Designed&Made
inItaly

DE CHECCHI®
LUCIANO
SKIRTING AND PROFILES

UNYDECO®

Profili tecnici di finitura per pavimenti e rivestimenti
Technical profiles for finishing flooring and coverings



Listino prezzi / Price list

Giugno 2025 / June 2025

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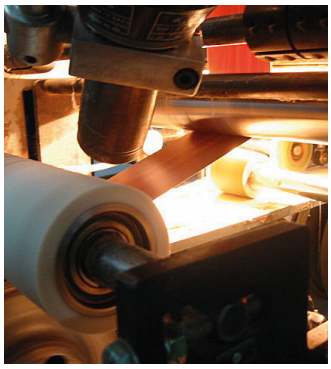
Profili tecnici di finitura per pavimenti e rivestimenti

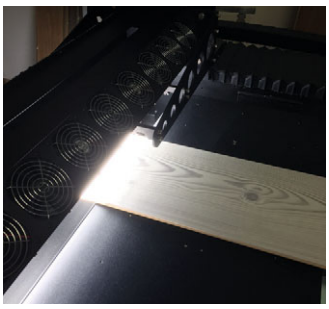
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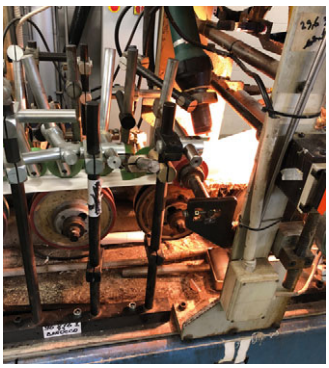
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L'unione delle due aziende **De Checchi Luciano**, dove si producono battiscopa in legno e **Unydeco** dove viene seguita la produzione di profili metallici nasce dalla necessità di essere più competitivi e completi nel mercato nazionale ed internazionale, per dare un svolta all'idea di profili e accessori per la posa dei pavimenti e l'arredamento in genere che diventano personalizzazione degli ambienti e motivo di arredo e design individuale.

Quasi tutti i prodotti vengono costruiti e seguiti all'interno delle due realtà produttive adiacenti l'una all'altra, e i processi in outsourcing vengono costantemente monitorati sia direttamente dai terzisti che all'interno delle aziende prima della vendita finale.

Sezionatura, scorniciatura, rivestimento, verniciatura, processo hot coating, lucidatura, spazzolatura, imballaggio, applicazione hot-melt, stampa digitale, scansione dei pavimenti e campioni sono solo alcuni dei processi di lavorazione che vengono eseguiti internamente.

Le varie tipologie e le numerose gamme prodotti stoccate all'interno di magazzini ampi e organizzati, garantiscono consegne celeri e soluzioni immediate a qualsiasi problema di posa o rifinitura particolare.

Punto forza delle aziende resta l'altissimo livello di qualità: materiali scelti con cura, investimenti continui in tecnologie avanzate, l'ispezione e la visione dei profili lavorati con telecamere ad altissima definizione*, il processo di stampa digitale con scansione e preparazione interna dei file, l'automazione di tutti i processi produttivi con l'ingresso prepotente della robotica applicata, la segnalazione dei lotti di produzione e reperibilità di tutti i profili lavorati, la preparazione del personale con corsi di aggiornamento continui.

I battiscopa sono confezionati con imballi in cartone con loghi stampati e colorati che identificano oltre alle sagome dei profili , ben disegnate esternamente, anche l'importanza di un prodotto made in italy, mentre i profili in varie leghe e pvc vengono inseriti su tubi di cartone o scatole molto resistenti.

Negli ultimi due anni sono stati sviluppati molti nuovi prodotti, risultato di un impegno costante e di una collaborazione tra le due realtà

* PRODOTTO ITALIANO
QUALITA' CONTROLLATA

The union between the two companies, **De Checchi Luciano**, a manufacturer of wood skirting board and **Unydeco**, a manufacturer of metal profiles was born from a desire to be more competitive and deliver a more complete offering in the national and international marketplace, to bring radical change to popular thinking about profiles and accessories for floor installations and furnishing in general through products that personalise environments and are furnishings in themselves as well as individual design statements.

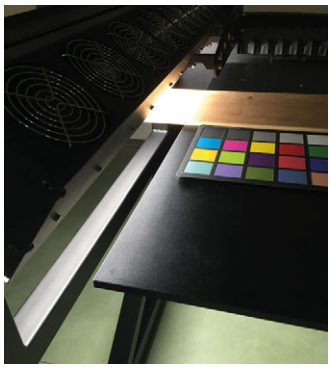


Almost all the products are created and manufactured within the two production companies that are adjacent to each other and any outsourcing processes are constantly monitored both directly by third parties and then within the company before the final sale.



Cutting, moulding, coating, painting, hot-coating, polishing, brushing, packaging, hot-melt application, digital printing, scanning of the flooring and samples are just some of the processes undertaken in the factories.

Fast delivery and immediate solutions to any specific fitting or finishing problem is guaranteed by the vast array of choices and the multiple range of products kept in stock in the huge and extremely organised warehouses.



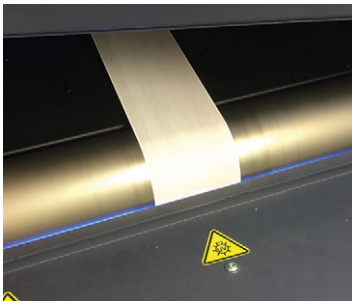
The companies' strength lies in the extremely high quality of the product: carefully selected materials, ongoing investment in advanced technology, including the latest inspection and vision systems of the worked profiles using high definition video cameras*, digital printing with scanning and preparation files, automation of all production processes with early installation of applied robotics, a signalling system for the production lots and traceability of all worked profiles, preparation of our staff with continuous training courses.

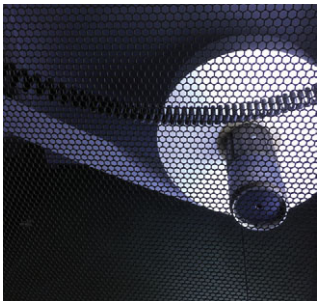
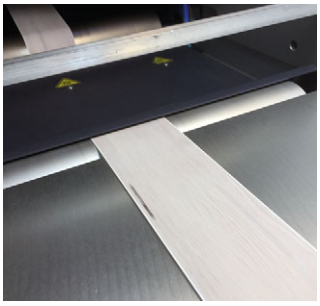
The skirting is packaged in cartons with printed and coloured logos that show not only the shape of the profile (which is designed on the exterior of the carton) but also the importance of a product that is Made in Italy, while the profiles in various alloys and PVC are inserted into cardboard tubes or highly resistant cartons



The last two years have seen the development of many new products that are the result of the constant commitment and collaboration between the two companies.

* PRODOTTO ITALIANO
QUALITA' CONTROLLATA



Novità De Checchi

dl-FixClip®	sistema di aggancio a clip senza utilizzo di vite e tassello.
Rivestwood®	nuovi battiscopa 60x16, 75x16 e 82x16
Linea Pregio e Modern in HDF	nuove linee di battiscopa barocchi e moderni con supporto HDF laccati in altezze variabili fino a 20 cm!
Prolamin®-Plus	linea di battiscopa in mdf rivestiti con carte digitali di alta definizione e verniciate con effetto poro legno ad alta resistenza.
Promonwood®-Plus	Supporto in multistrato rivestito con carta stampata digitalmente con finitura effetto poro-legno
HDF 45x12	linea di battiscopa in mdf idrofugo (resistente all'umidità) rivestiti con carte digitali di alta definizione e verniciate con effetto poro legno ad alta resistenza.
Battiscopa PVC per LVT e SPC	battiscopa in pvc resistente all'umidità rivestiti con carte digitali di alta definizione; disponibili nelle sezioni 45x12 - 50x10 - 50x12 - 70x10 - 70x12 - 70x15 - 80x10 - 100x10 - 100x12 - 120x12

Novità Unydeco

Accessori	Pag 118-121	UNYPANPIETRA nuovo espositore linea Pietra, mazzette Walldec, UNYCART3D
Accessori	Pag 118	UNYESPRAS Espositore per profili L.100X55 H 230
CLIPLIST	Pag 128-143	CLIPLIST Il listello d'arredo
Alluboard®	Pag 144-153	ALLUBOARD nuove finiture BIANCO OPACO – ORO BRILL. SPAZZOLATO
DECOboard	Pag 175	Sistemi di incollaggio per battiscopa PVC RIGIDO E IN ROTOLO
Decoplain®	Pag 186-187	Nuove finiture NERO OPACO Nuovo profilo a T largh 14 h 4 mm in Alluminio ARGENTO/NERO e in vero OTTONE LUCIDO per pavimenti LVT-SPC
Decoterm®	Pag 208	Nuovo profilo terminale in alluminio H 8 mm
DecoLVT	Pag 244-252	Nuovi Kit lungh 900 mm
DECOLVT-F	Pag 254	Nuovi kit per LVT-SPC in alluminio con fissaggio a viti
UNYangolo	Pag 261-263	Inserita la finitura Nero Opaco su tutte le sagome
UNYpiatto -F	Pag 264	Nuova misura e finiture Lungh 2700 mm sulla larghezza 10 mm
Profili rett.	Pag 267	Nuovi accessori Viti /Clip in acciaio e Pvc
UNYstep®	Pag 273-276	Nuovi paragradini per spessori 2,5/5/6/7/8 mm
UNYcer®	Pag 284-311	Nuove finiture Oro Brill. Spazzolato
UNYcer®-G	Pag 317	Nuova guscia di raccordo in acciaio inox
UNYmart	Pag 352-359	Nuovo Piedino 25-50,nuova clip muro in PVC
UNYleveling-R	Pag 363-365	Nuovi sistemi di Livellamento a Rotazione
UNYleveling-B	Pag 367	Sistema posa livellante con basi e cuneo, nuovi formati e spessori

New Products from De Checchi Luciano srl

dl-FixClip®	system of skirting installation with clips and without screws.
Rivestwood®	new skirting 60x16, 75x16, 82x16.
Pregio Line and Modern in HDF	new baroque and modern skirting lines with HDF support lacquered in variable heights up to 20 cm!
Prolamin®-Plus	skirting line in mdf coated with high definition digital papers and painted with high resistance wood pore effect.
Promonwood®-Plus	high resistant skirting covered with paper digital print of high resolution and wood pores effect.
HDF 45x12	water resistent skirting line that is covered with paper digital print of high resolution and wood pores effect.
PVC skirting board for LVT and SPC	skirting board in PVC resistant to humidity covered with high definition digital papers; available in sections 45x12 - 50x10 - 50x12 - 70x10 - 70x12 - 70x15 - 80x10 - 100x10 - 100x12 - 120x12

Unydeco News

Accessories	Page 118-121	UNYPANPIETRA new display for Pietra line, Walldec swatches, UNYCART3D
Accessories	Page 118	UNYESPRAS Display stand for profiles L.100X55 H 230
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Alluboard®	Page 144-153	ALLUBOARD new finishes: MATT WHITE – BRUSHED GLOSSY GOLD
DECOboard	Page 175	Bonding systems for RIGID and ROLLED PVC skirting boards
Decoplain®	Page 186-187	New MATT BLACK finishes New T-profile width 14 mm, height 4 mm in SILVER/BLACK Aluminium and in genuine POLISHED BRASS for LVT-SPC floors
Decoterm®	Page 208	New aluminium end profile H 8 mm
DecoLVT	Page 244-252	New Kits length 900 mm
DECOLVT-F	Page 254	New kits for LVT-SPC in aluminium with screw fixing
UNYangolo	Page 261-263	MATT BLACK finish added to all shapes
UNYpiatto-F	Page 264	New size and finishes Length 2700 mm, width 10 mm
Rectangular Profiles	Page 267	New accessories: Screws / Clips in steel and PVC
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UNYcer®-G	Page 317	New stainless steel corner cover
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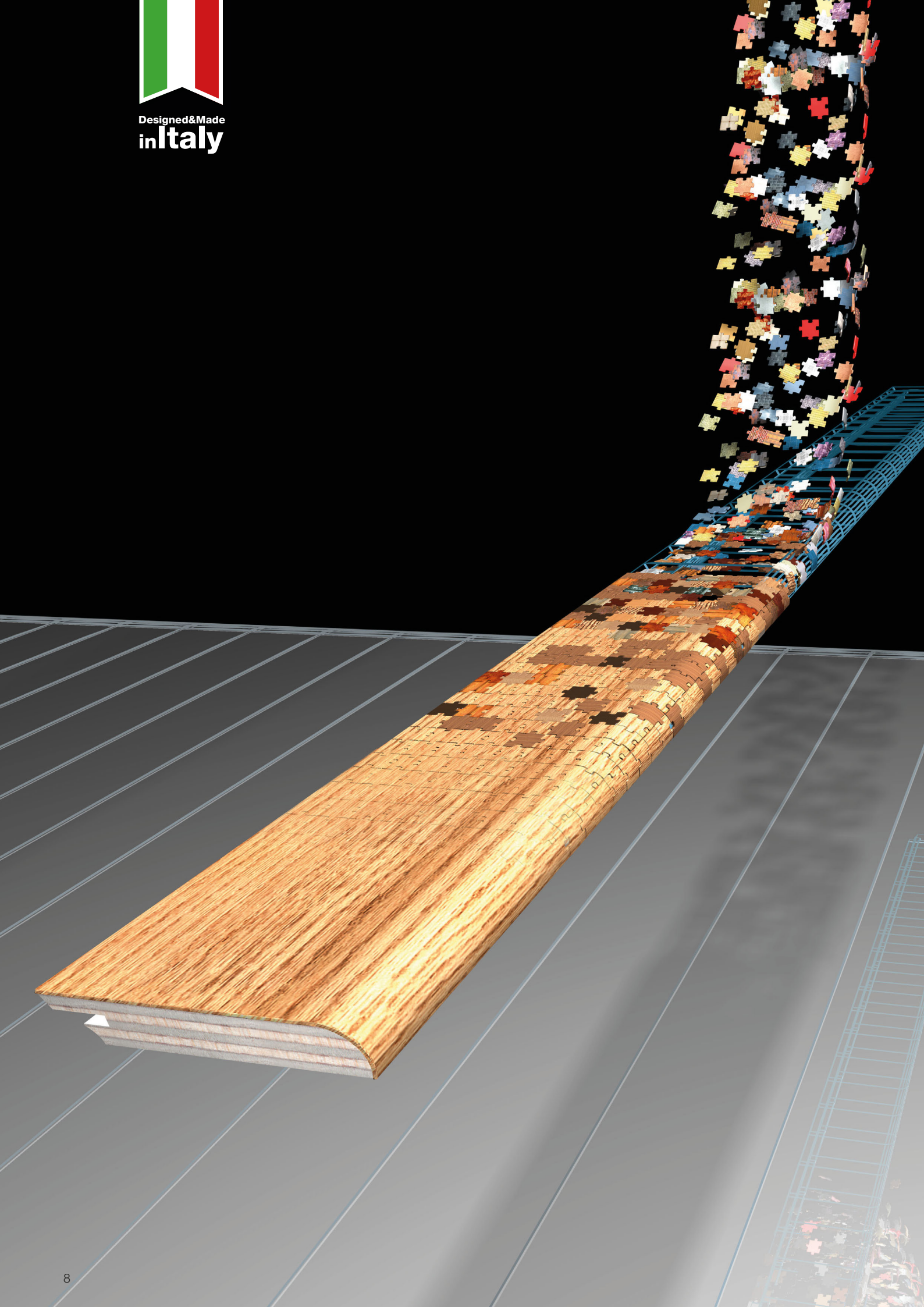
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DE CHECCHI® LUCIANO
SKIRTING AND PROFILES

3D-DEC®

SKIRTING DIGITAL PRINTING

Stampa digitale applicata, un nuovo modo di personalizzare i battiscopa seguendo la moda del momento o semplicemente fantasticando su motivi e disegni più attuali e innovativi.
La stampa digitale applicata ai rivestimenti con carte melaminiche o veri tranciati, apre la strada a infinite soluzioni: loghi, fumetti, ambientazioni, foto, finiture particolari e a campione vengono fotografati, scansionati o ricostruiti graficamente per poi essere impressi digitalmente; avere uno zoccolino correlato al parquet in tempi brevi e con un risultato eccellente non è più impossibile.
Processi produttivi a doc studiati su campioni dei clienti, risolvono problemi di finiture che con la verniciatura tradizionale risultano essere difficili.
La personalizzazione dell'accessorio diventa una necessità che con la stampa 3D-DEC è ormai quotidianità.

Applied digital prints, a new way of customising skirting following current fashions or simply inventing patterns and designs that are innovative and current.
Digital prints applied to finishes with melamine paper or real veneer open the door to infinite solutions: logos, cartoons, environments, photos, particular finishes and samples are scanned or graphically constructed which are then digitally stamped; creating skirting board that matches your parquet in a short amount of time with excellent results is no longer impossible.
Ad hoc production processes designed around customer samples easily solve finishing problems that traditional paint would find difficult.
The personalisation of the accessory becomes a necessity that with the 3D-DEC printing is now a daily possibility.

DE CHECCHI® LUCIANO

PVC 3D DEC™ SKIRTING DIGITAL PRINTING NEW!

Designed & Made in Italy

Battiscopa in PVC solido idrorepellente rivestito con carta digitale per pavimenti LVT e SPC

Skirting solid PVC waterproof covered with digital paper for LVT and SPC floors





PERFETTO PER PAVIMENTI LVT E SPC!

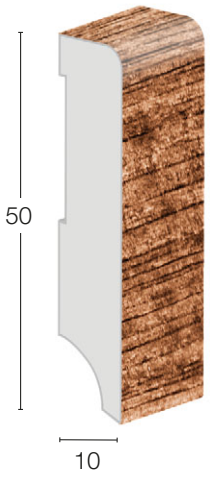
PERFECT FOR LVT AND SPC FLOORS!

3D DEC™ SKIRTING DIGITAL PRINTING

ART.	FINITURA / FINISH	COLORE COLOUR
3DPN50Q10B7S	Rovere sbiancato brown	
3DPN50Q10D7	Rovere	
3DPN50Q107	Rovere 7	
3DPN50Q10128	Oak 128	
3DPN50Q10130	Doussiè	
3DPN50Q10132	Light Oak Piave 132	
3DPN50Q10134	Marked Oak Piave 134	
3DPN50Q10136	Dark Brown Piave 136	
3DPN50Q10137	Bright Pine Piave 137	
3DPN50Q10138	Noce 138	
3DPN50Q10154	Wengè 154	
3DPN50Q10166	Oak 166	
3DPN50Q10170	Wengè 170	
3DPN50Q10175	Rovere Bianco 175	
3DPN50Q10180	Bianco Pasubio 180	
3DPN50Q10211	Red Oak Garda 211	
3DPN50Q10212	Flamed Oak Garda 212	
3DPN50Q10213	Rovere Montana 213	
3DPN50Q10300	Pino Bianco 300	
3DPN50Q10402	Rovere Decapè Light 402	
3DPN50Q10501	Fin Wood 501	
3DPN50Q10509	Noce Palatino	
3DPN50Q10516	Oak 516	
3DPN50Q10517	Rovere White 517	
3DPN50Q10580	Wengè Fiammato 580	
3DPN50Q10692	Rovere Definito 692	
3DPN50Q10702	Askada 702	
3DPN50Q10908	Sbiancato Ghiaccio 908	
3DPN50Q101000	Walnut 1000	
3DPN50Q101108	Rovere 1108	
3DPN50Q102179	Grigio Fiamma Plus 2179	
3DPN50Q105541	Supernatural Classic 5541	
3DPN50Q106165	Grigio Fiamma 6165	
3DPN50Q108521	Castello Classic 8521	
3DPN50Q105266	Oak Limestone 526666	
3DPN50Q105303	Oak Italica Smoked 530327	
3DPN50Q1076C	76C cemento / 76C cement	
3DPN50Q1083C	83C cemento / 83C cement	
3DPN50Q1086C	86C cemento / 86C cement	
3DPN50Q10112C	112C cemento / 112C cement	
3DPN50Q10117C	117C cemento / 117C cement	
3DPN50Q10120C	120C cemento / 120C cement	
3DPN50Q10327C	327C cemento / 327C cement	
3DPN50Q10503C	503C cemento / 503C cement	
3DPN50Q10507C	507C cemento / 507C cement	
3DPN50Q10910C	910C cemento / 910C cement	
3D-DEC	Colore personalizzato / Personal Colour	

PVC - 3D-DEC®

50x10



Battiscopa 50x10 in PVC solido idrorepellente rivestito con carta digitale per pavimenti LVT e SPC

Skirting 50x10 solid PVC waterproof covered with digital paper for LVT and SPC floors

WATERPROOF!

3D-DEC™ SKIRTING DIGITAL PRINTING

PERFETTO PER PAVIMENTI LVT E SPC!

PERFECT FOR LVT AND SPC FLOORS!

Disponibili per questo modello i terminali DL45 (vedi pag 114)
DL45 terminals available for this model (see page 114)

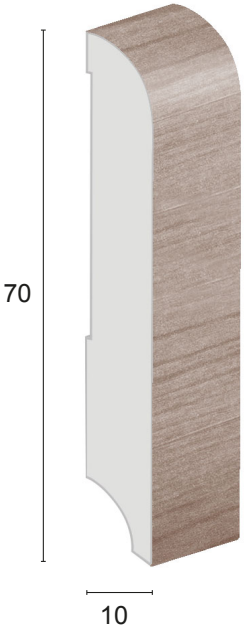
DL45©

Colori disponibili a magazzino
Si effettuano rivestimenti. personalizzati digitali 3D-DEC

The colours that are available in our stock.
It is possible to do personal digital colours 3D-DEC

PVC - 3D-DEC®

70x10



Scala1:1

Battiscopa 70x10 in PVC solido idrorepellente rivestito con carta digitale per pavimenti LVT e SPC

Skirting 70x10 solid PVC waterproof covered with digital paper for LVT and SPC floors

WATERPROOF!

3D-DEC™ SKIRTING DIGITAL PRINTING

PERFETTO PER PAVIMENTI LVT E SPC!

PERFECT FOR LVT AND SPC FLOORS!

Disponibili per questo modello i terminali DL45 (vedi pag 114)
DL45 terminals available for this model (see page 114)

DL45®

Colori disponibili a magazzino. Si effettuano rivestimenti personalizzati digitali 3D-DEC.

The colours that are available in our stock. It is possible to do personal digital colours 3D-DEC

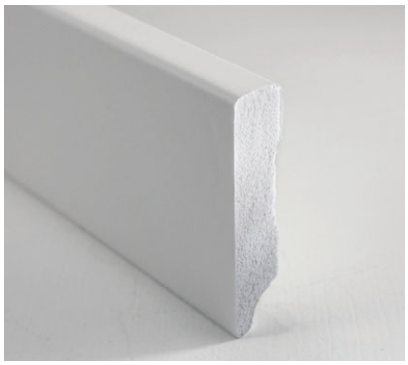
ART.	FINITURA / FINISH	COLORE COLOUR
3DPN70X10B7S	Rovere sbiancato brown	
3DPN70X10D7	Rovere	
3DPN70X107	Rovere 7	
3DPN70X107RBPK	Rovere rigato bianco plus	
3DPN70X10128	Oak 128	
3DPN70X10130	Doussiè	
3DPN70X10132	Light Oak Piave 132	
3DPN70X10134	Marked Oak Piave 134	
3DPN70X10136	Dark Brown Piave 136	
3DPN70X10137	Bright Pine Piave 137	
3DPN70X10138	Noce 138	
3DPN70X10154	Wengè 154	
3DPN70X10166	Oak 166	
3DPN70X10170	Wengè 170	
3DPN70X10175	Rovere Bianco 175	
3DPN70X10180	Bianco Pasubio 180	
3DPN70X10211	Red Oak Garda 211	
3DPN70X10212	Flamed Oak Garda 212	
3DPN70X10213	Rovere Montana 213	
3DPN70X10300	Pino Bianco 300	
3DPN70X10402	Rovere Decapè Light 402	
3DPN70X10501	Fin Wood 501	
3DPN70X10516	Oak 516	
3DPN70X10517	Rovere White 517	
3DPN70X10509	Noce Palatino	
3DPN70X10580	Wengè Fiammato 580	
3DPN70X10692	Rovere Definito 692	
3DPN70X10702	Askada 702	
3DPN70X10908	Sbiancato Ghiaccio 908	
3DPN70X101000	Walnut 1000	
3DPN70X101108	Rovere 1108	
3DPN70X102179	Grigio Fiamma Plus 2179	
3DPN70X105541	Supernatural Classic 5541	
3DPN70X106165	Grigio Fiamma 6165	
3DPN70X108521	Castello Classic 8521	
3DPN70X105266	Oak Limestone 526666	
3DPN70X105303	Oak Italica Smoked 530327	
3DPN70X1076C	76C cemento / 76C cement	
3DPN70X1083C	83C cemento / 83C cement	
3DPN70X1086C	86C cemento / 86C cement	
3DPN70X10112C	112C cemento / 112C cement	
3DPN70X10117C	117C cemento / 117C cement	
3DPN70X10120C	120C cemento / 120C cement	
3DPN70X10327C	327C cemento / 327C cement	
3DPN70X10503C	503C cemento / 503C cement	
3DPN70X10507C	507C cemento / 507C cement	
3DPN70X10910C	910C cemento / 910C cement	
3D-DEC	Colore personalizzato / Personal Colour	

3D-DEC SKIRTING DIGITAL PRINTING

Battiscopa in pvc solido idrorepellente rivestito con carta flex per pavimenti LVT e SPC.
Skirting solid PVC waterproof covered with flex paper for LVT and SPC floors

ART.	FINITURA FINISH	COLORE COLOUR
041/N50Q10/1	Nero / Black	
041/N50Q10/2	Bianco (Ral 9003) White (Ral 9003)	
041/N50Q10/4	Ral 9006	
041/N50Q10/5	Ral 9010	
041/N50Q15/2	Bianco (Ral 9003) White (Ral 9003)	

PERFETTO PER PAVIMENTI LVT E SPC!
PERFECT FOR LVT AND SPC FLOORS!

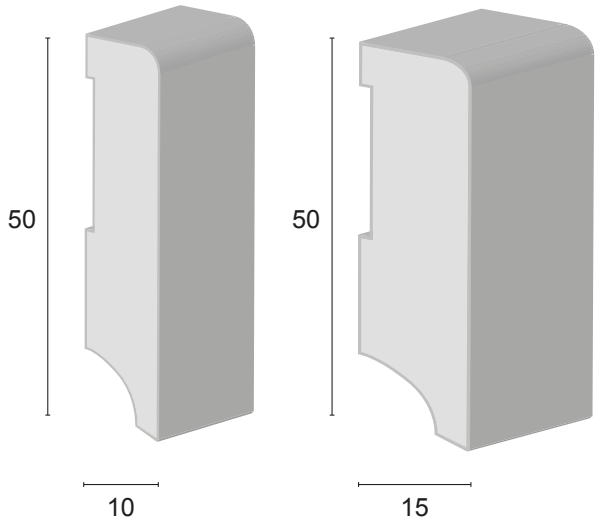


Disponibili per questo modello i terminali DL45 (vedi pag 114)
DL45 terminals available for this model (see page 114)

DL45

PVC - 3D-DEC®

50x10 50x15

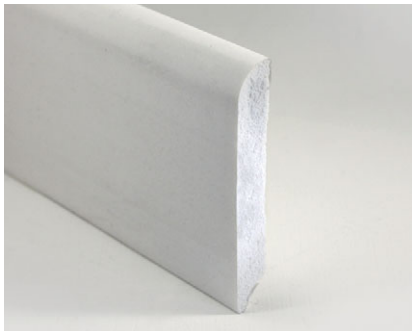


Scala1:1

WATERPROOF!

ART.	FINITURA FINISH	COLORE COLOUR
041/N70X10/1	Nero / Black	
041/N70Q10/2	Bianco (Ral 9003) White (Ral 9003)	
041/N70X10/2	Bianco (Ral 9003) White (Ral 9003)	
041/N70X10/4	Ral 9006	
041/N70Q10/5	Ral 9010	
041/N70X10/5	Ral 9010	

PERFETTO PER PAVIMENTI LVT E SPC!
PERFECT FOR LVT AND SPC FLOORS!

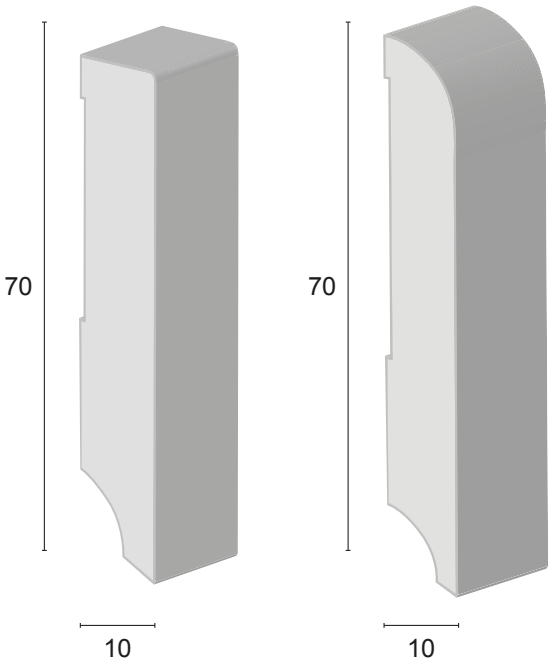


Disponibili per questo modello i terminali DL45 (vedi pag 114)
DL45 terminals available for this model (see page 114)

DL45

PVC - 3D-DEC®

70x10



Quadrato/Square

Scala1:1

WATERPROOF!

Si effettuano rivestimenti personalizzati digitali 3D-DEC; sarà effettuata una quotazione al momento dell'ordinativo.

It is possible to do personal digital colours 3D-DEC ; quotation will be made at the time of the order.

3D-DEC SKIRTING DIGITAL PRINTING

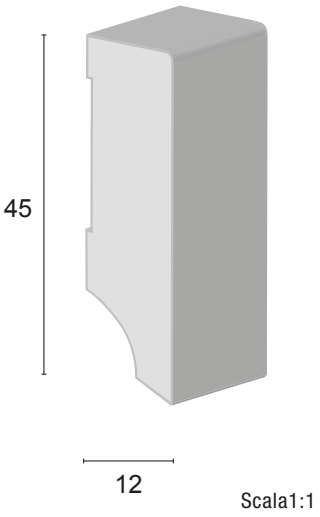
PVC - 3D-DEC®

45x12

3D-DEC™ SKIRTING DIGITAL PRINTING

Battiscopa in PVC solido idrorepellente rivestito con carta flex per pavimenti LVT e SPC.

Skirting solid PVC waterproof covered with flex paper for LVT and SPC floors



Scala1:1

ART.	FINITURA / FINISH	COLORE COLOUR
041/N45Q12/1	Nero / Black	
041/N45Q12/2	Bianco (Ral 9003) / White (Ral 9003)	
041/N45Q12/4	Ral 9006	
041/N45Q12/5	Ral 9010	

PERFETTO PER PAVIMENTI LVT E SPC!
PERFECT FOR LVT AND SPC FLOORS!

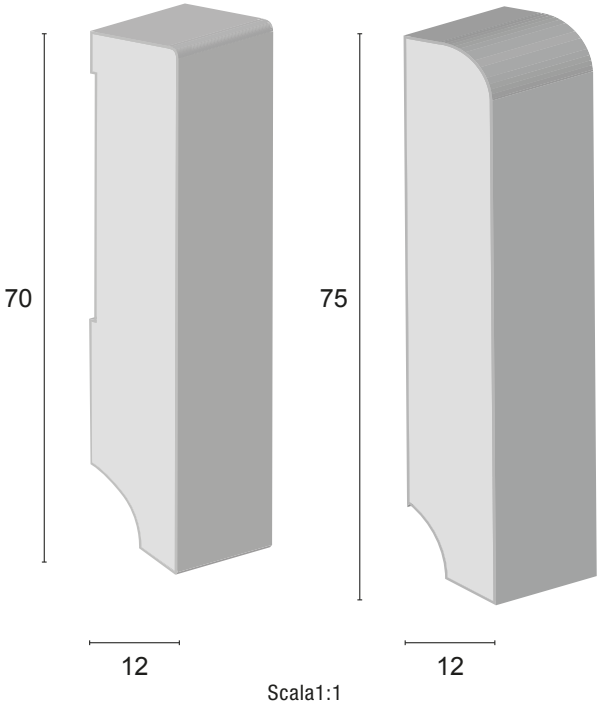
DL45®

Disponibili per questo modello i terminali DL45 (vedi pag 114)
DL45 terminals available for this model (see page 114)

WATERPROOF!

PVC - 3D-DEC®

70x12 75x12



Scala1:1

ART.	FINITURA FINISH	COLORE COLOUR
041/N70Q12/1	Nero / Black	
041/N70Q12/2	Bianco (Ral 9003) White (Ral 9003)	
041/N70Q12/4	Ral 9006	
041/N70Q12/5	Ral 9010	
041/N75QC12/2	Bianco (Ral 9003) White (Ral 9003)	

PERFETTO PER PAVIMENTI LVT E SPC!
PERFECT FOR LVT AND SPC FLOORS!



WATERPROOF!

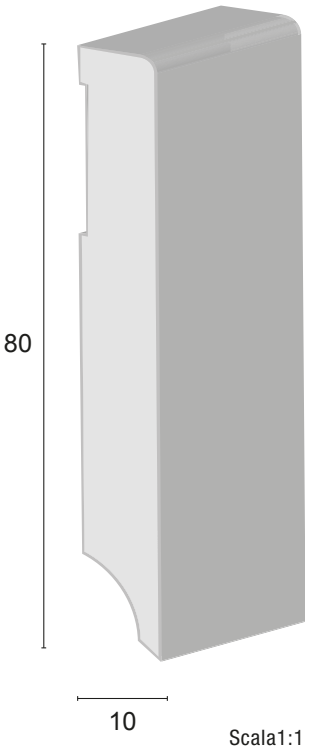
Si effettuano rivestimenti personalizzati digitali 3D-DEC; sarà effettuata una quotazione al momento dell'ordinativo.

It is possible to do personal digital colours 3D-DEC; quotation will be made at the time of the order.

3D-DEC™ SKIRTING DIGITAL PRINTING

PVC - 3D-DEC®

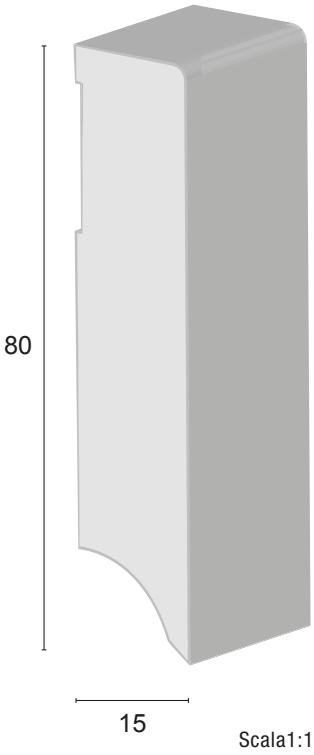
80x10



Scala1:1

PVC - 3D-DEC®

80x15



Scala1:1

3D-DEC™
SKIRTING DIGITAL PRINTING

Battiscopa in PVC solido idrorepellente rivestito con carta flex per pavimenti LVT e SPC.

Skirting solid PVC waterproof covered with flex paper for LVT and SPC floors

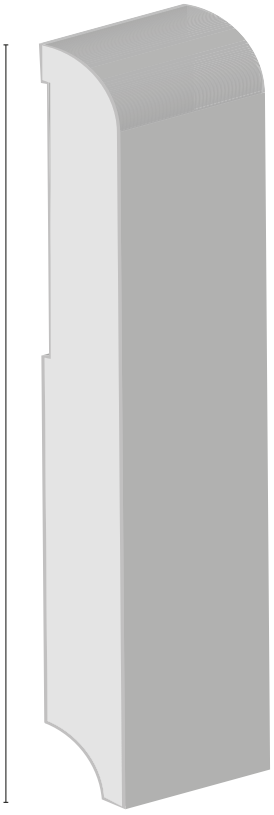
ART.	FINITURA FINISH	COLORE COLOUR
041/N80Q10/2	Bianco (Ral 9003) White (Ral 9003)	
041/N80Q10/5	Bianco (Ral 9010) White (Ral 9010)	
041/N80Q15/2	Bianco (Ral 9003) White (Ral 9003	

PERFETTO PER PAVIMENTI LVT E SPC!
PERFECT FOR LVT AND SPC FLOORS!

WATERPROOF!

PVC - 3D-DEC®

100x10



Scala1:1

ART.	FINITURA / FINISH	COLORE COLOUR
041/N100X10/2	Bianco (Ral 9003) / White (Ral 9003)	

PERFETTO PER PAVIMENTI LVT E SPC!
PERFECT FOR LVT AND SPC FLOORS!

WATERPROOF!

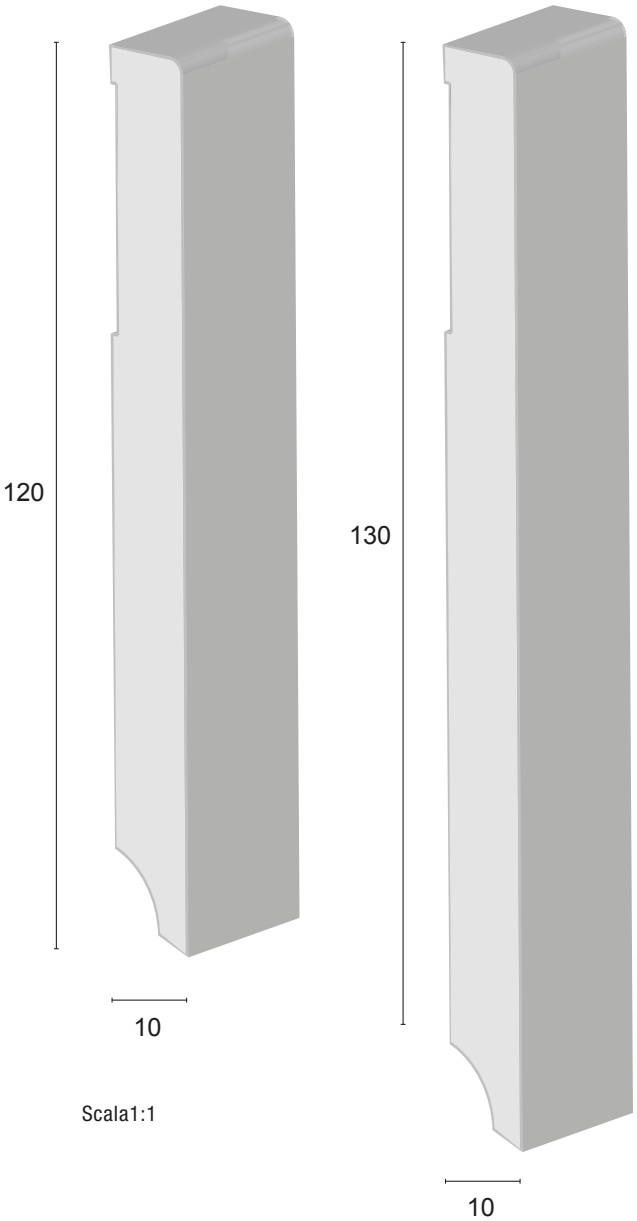
3D-DEC™
SKIRTING DIGITAL PRINTING

Si effettuano rivestimenti personalizzati digitali 3D-DEC; sarà effettuata una quotazione al momento dell'ordinativo.

It is possible to do personal digital colours 3D-DEC; quotation will be made at the time of the order.

PVC - 3D-DEC®

120x10 130x10



Scala1:1

ART.	FINITURA FINISH	COLORE COLOUR
041/N100Q12/2	Bianco (Ral 9003) White (Ral 9003)	
041/N120Q12/2	Bianco (Ral 9003) White (Ral 9003)	
041/N150Q10/2	Bianco (Ral 9003) White (Ral 9003)	

PERFETTO PER PAVIMENTI LVT E SPC!
PERFECT FOR LVT AND SPC FLOORS!

Si effettuano rivestimenti personalizzati digitali 3D-DEC; sarà effettuata una quotazione al momento dell'ordinativo.

It is possible to do personal digital colours 3D-DEC ; quotation will be made at the time of the order.

3D-DEC™ SKIRTING DIGITAL PRINTING

Battiscopa in PVC solido idrorepellente rivestito con carta flex per pavimenti LVT e SPC.

Skirting solid PVC waterproof covered with flex paper for LVT and SPC floors

ART.	FINITURA FINISH	COLORE COLOUR
041/N120Q10/2	Bianco (Ral 9003) White (Ral 9003)	
041/N130Q10/2	Bianco (Ral 9003) White (Ral 9003)	

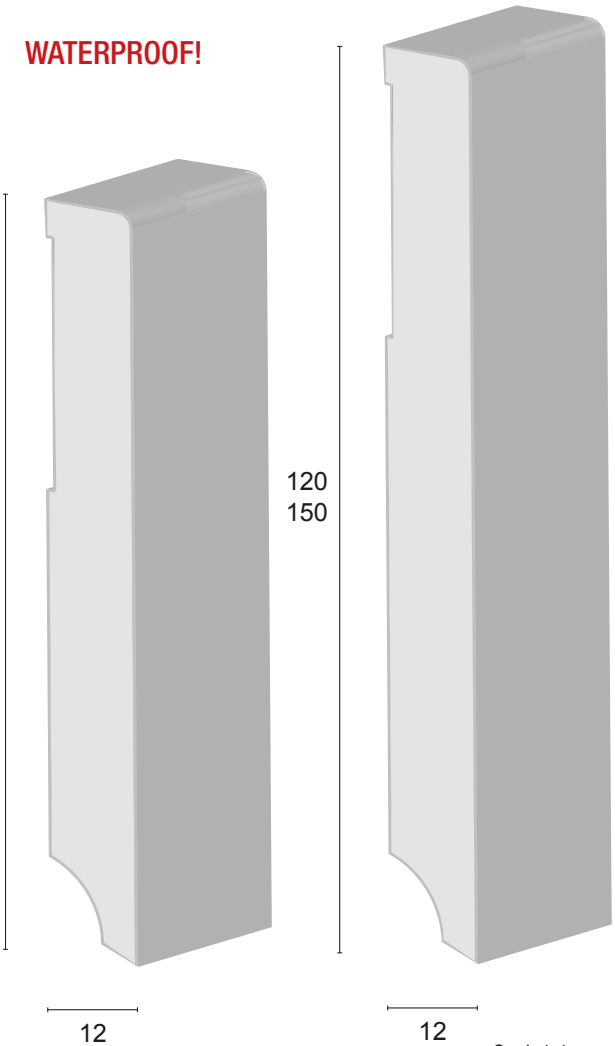
PERFETTO PER PAVIMENTI LVT E SPC!
PERFECT FOR LVT AND SPC FLOORS!

WATERPROOF!

PVC - 3D-DEC®

100x12 120x12 150x12

WATERPROOF!



Scala1:1

Coprimarmo linea polistirolo alta densità
High density polystyrene marble cover

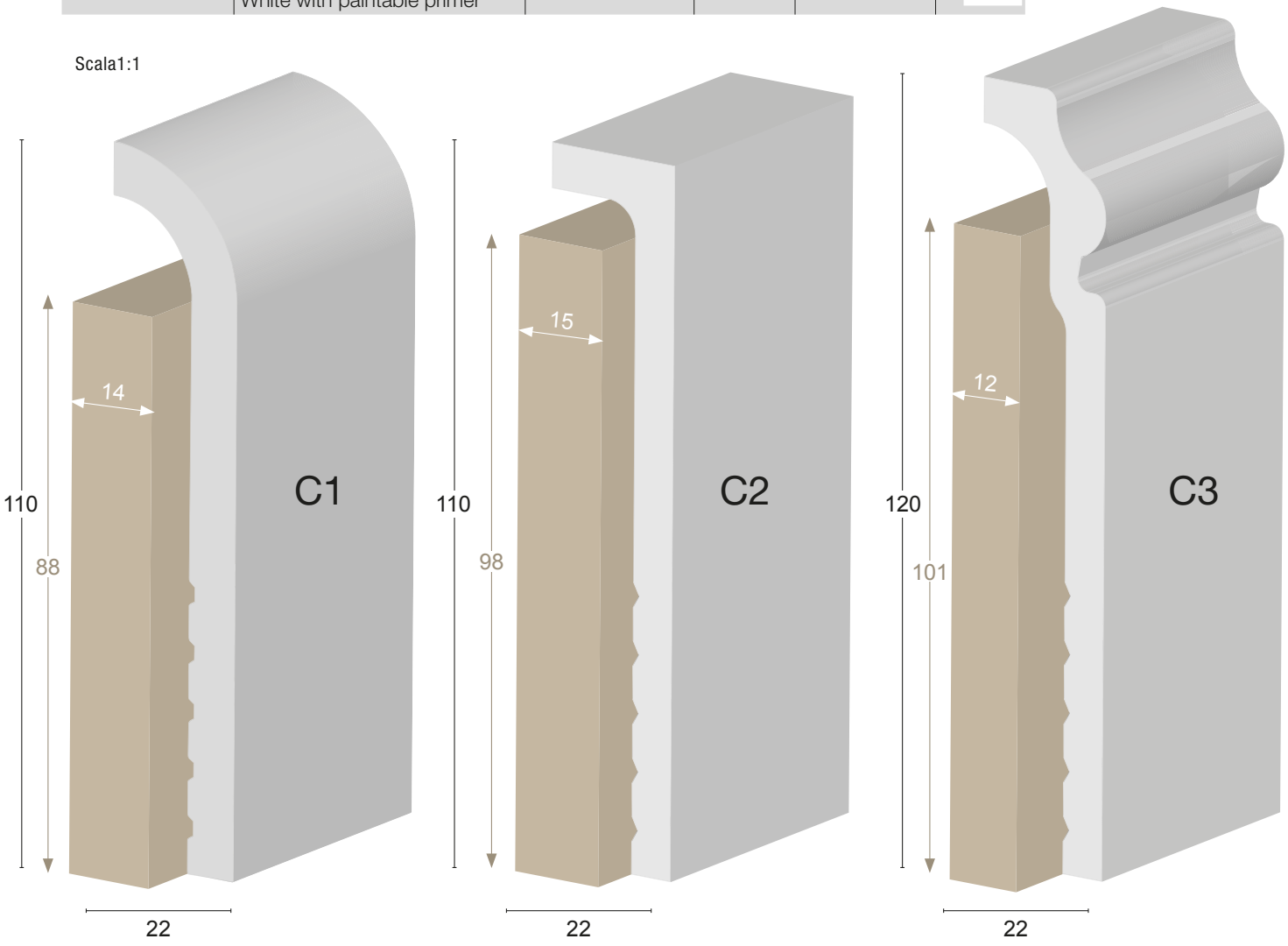




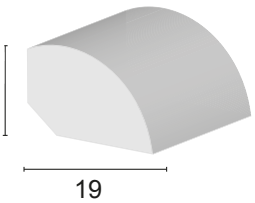
VERNICIABILI!
PAINTABLE!
WATERPROOF!

ART.	FINITURA FINISH	DIMENSIONI DIMENSIONS	SAGOMA SHAPE	Lungh. mm. Leng.mm	
PL110X22/2C1	Bianco con primer verniciabile White with paintable primer	110X22	C1	2000	
PL110X22/2C2	Bianco con primer verniciabile White with paintable primer	110X22	C2	2000	
PL120X22/2C3	Bianco con primer verniciabile White with paintable primer	120X22	C3	2000	

Scala1:1



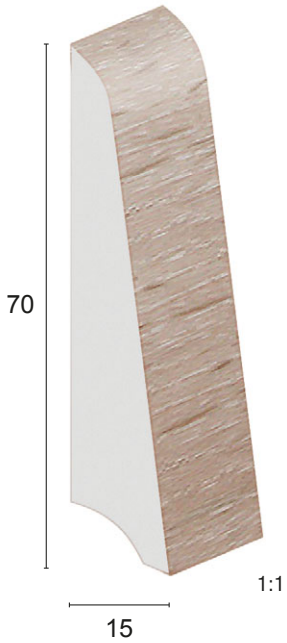
ART.	FINITURA FINISH	DIMENSIONI DIMENSIONS	Lungh. mm. Leng.mm	
PL19X12/2F6	Bianco con primer verniciabile White with paintable primer	19X12	2000	



VERNICIABILI! PAINTABLE! WATERPROOF!

PVC - 3D-DEC®

70x15



Battiscopa 70x15 in PVC solido idrorepellente rivestito con carta digitale per pavimenti LVT e SPC

Skirting 70x15 solid PVC waterproof covered with digital paper for LVT and SPC floors

WATERPROOF!

3D-DEC™ SKIRTING DIGITAL PRINTING

PERFETTO PER PAVIMENTI LVT E SPC!

PERFECT FOR LVT AND SPC FLOORS!

3D-DEC™ SKIRTING DIGITAL PRINTING

Battiscopa 70x15 in PVC espanso rivestito con carta digitale

Skirting 70x15 made from expanded PVC covered with digital paper

ART.	FINITURA	FINISH	COLORE COLOUR	
3DPN70X157	Rovere 7	Oak 7		
3DPN70X15128	Oak 128	Oak 128		
3DPN70X15130	Doussiè	Doussiè		
3DPN70X15132	Light Oak Piave 132	Light Oak Piave 132		
3DPN70X15134	Marked Oak Piave 134	Marked Oak Piave 134		
3DPN70X15136	Dark Brown Piave 136	Dark Brown Piave 136		
3DPN70X15137	Bright Pine Piave 137	Bright Pine Piave 137		
3DPN70X15138	Noce 138	Noce 138		
3DPN70X15154	Wengè 154	Wengè 154		
3DPN70X15166	Oak 166	Oak 166		
3DPN70X15170	Wengè 170	Wengè 170		
3DPN70X15175	Rovere Bianco 175	Rovere Bianco 175		
3DPN70X15180	Bianco Pasubio 180	White Pasubio 180		
3DPN70X15211	Red Oak Garda 211	Red Oak Garda 211		
3DPN70X15212	Flamed Oak Garda 212	Flamed Oak Garda 212		
3DPN70X15213	Rovere Montana 213	Oak Montana 213		
3DPN70X15300	Pino Bianco 300	White Pine 300		
3DPN70X15402	Rovere Decapè Light 402	Oak Decape Light 402		
3DPN70X15501	Fin Wood 501	Fin Wood 501		
3DPN70X15516	Oak 516	Oak 516		
3DPN70X15517	Rovere White 517	Rovere White 517		
3DPN70X15580	Wengè Fiammato 580	Wenge Flamed 580		
3DPN70X15692	Rovere Definito 692	Oak Definito 692		
3DPN70X15702	Askada 702	Askada 702		
3DPN70X15908	Sbiancato Ghiaccio 908	White Ice 908		
3DPN70X151000	Walnut 1000	Walnut 1000		
3DPN70X151108	Rovere 1108	Rovere 1108		
3DPN70X152179	Grigio Fiamma Plus 2179	Grigio Fiamma Plus 2179		
3DPN70X155541	Supernatural Classic 5541	Supernatural Classic 5541		
3DPN70X156165	Grigio Fiamma 6165	Grey Flame 6165		
3DPN70X158521	Castello Classic 8521	Castel Classik 8521		
3DPN70X155266	Oak Limestone 526666	Oak Limestone 526666		
3DPN70X155303	Oak Italica Smoked 530327	Oak Italica Smoked 530327		
041/N70X15/1	Nero	Black		
041/N70X15/2	Bianco (Ral 9003)	White Ral 9003		
041/N70X15/4	Ral 9006	Ral 9006		
041/N70X15/5	Ral 9010	Ral 9010		
3D-DEC	Colore personalizzato / Personal Colour			

3D-DEC™ SKIRTING DIGITAL PRINTING

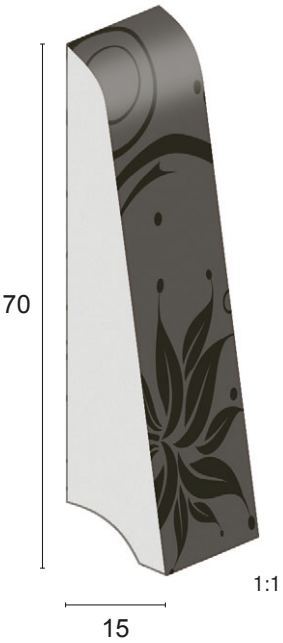
Battiscopa 70x15 in PVC espanso rivestito con carta digitale

Skirting 70x15 made from expanded PVC covered with digital paper

ART.	DESCR.	DECORO/ DECORATION	
3DPN70X15ANM	Animali Animals		☐
3DPN70X15BAM	Bamboo		
3DPN70X15CAM	Campo Fields		☐
3DPN70X15PES	Decoro pesci Fishes		
3DPN70X15ERO	English rose		☐
3DPN70X15FIA	Fiori Arancio Orange Flowers		
3DPN70X15FRO	Fiori rosa Pink flowers		☐
3DPN70X15FLO	Floreale Floreal		
3DPN70X15FRA	Francobolli Poststamps		☐
3DPN70X15FRU	Fruits		
3DPN70X15GRE	Greca Greek		☐
3DPN70X15GUF	Gufi Owls		
3DPN70X15MAR	Margherite Daisies		☐
3DPN70X15MNG	Mongolfiere Hot Air Ballons		
3DPN70X15MFL	Motivo floreale Floral Motives		☐
3DPN70X15MUS	Music		
3DPN70X15PAL	Palloncini Ballons		☐
3DPN70X15COL	Secchi colorati Colored buckets		
3DPN70X15TFL	Tessuto floreale Floral Fabric		☐
3DPN70X15TUL	Tulipani Tulips		
3DPN70X15ZBN	Zebra bianco e nero Black and white zebra		☐
3DPN70X15ZGR	Zebra grigio Grey Zebra		
3D-DEC	Colore personalizzato / Personal Colour		☐

PVC - 3D-DEC®

70x15



Battiscopa 70x15 in PVC solido idrorepellente rivestito con carta digitale

Skirting 70x15 solid PVC waterproof covered with digital paper

WATERPROOF!

3D-DEC™ SKIRTING DIGITAL PRINTING

PERFETTO PER PAVIMENTI LVT E SPC!

PERFECT FOR LVT AND SPC FLOORS!



Pregio® e Modern®

Linee di battiscopa bianchi classici e moderni
The lines of classic white and modern skirting

Due nuove linee di battiscopa bianchi moderni e classici, che ampliano la gamma dei battiscopa laccati creando arredo; possibilità di scegliere tra dieci nuove sagome destinate ad aumentare seguendo la moda e le esigenze ambientali in continua evoluzione; sono rivestiti su MDF con carte flex bianche con aggancio a clip sistema d-FixClip quick fixing skirting , qualitativamente ed economicamente molto interessanti.



Two new lines of modern and classic white skirting boards, which extend the range of the coloured skirting that creates environment; there is possibility to choose from ten new shapes to follow the fashion and environmental changing needs. The skirting is coated with white flex paper, on MDF, with the clip system d-FixClip quick fixing skirting, these two lines are of great interest because of quality and price.

Pregio®



P1 130x16 NEW!

Battiscopa rivestito carta finish su MDF
Skirting coated with finish paper on MDF

ART.	FINITURA	FINISH	PEZZI/CONF ITEMS/BOX	M.L.
028MC130X16/2P1	Bianco Ral 9003*	White Ral 9003*	4	
028MC130X16/5P1	Ral 9010	Ral 9010	4	
028MC130X16/7P1	Ral 1013	Ral 1013	4	

SISTEMA DI FISSAGGIO/ CLIP SYSTEM



Pregio®



P4 82x15 NEW!

Battiscopa rivestito carta finish su MDF
Skirting coated with finish paper on MDF

ART.	FINITURA	FINISH	PEZZI/CONF ITEMS/BOX	M.L.
028MC82X15/1P4	Nero	Black	10	
028MC82X15/2P4	Bianco Ral 9003*	White Ral 9003*	10	
028MC82X15/5P4	Ral 9010	Ral 9010	10	
028MC82X15/7P4	Ral 1013	Ral 1013	10	

SISTEMA DI FISSAGGIO/ CLIP SYSTEM



*Il Ral 9003 è molto simile al Ral 9016
Su ordinazione si effettuano le seguenti laccature RAL: 7045, 9001, 9006;
aggiungere al prezzo di listino del bianco Ral 9003
Per terminali di raccordo universali vedere pag. 85

* Ral 9003 is very similar to Ral 9016
It is possible to order following colours RAL - 7045, 9001, 9006,
f white Ral 9003
For universal terminals look p. 85

Pregio®

NEW! P2 118x16

Battiscopa rivestito carta finish su MDF
Skirting coated with finish paper on MDF

ART.	FINITURA	FINISH	PEZZI/CONF ITEMS/BOX	M.L.
028MC118X16/2P2	Bianco Ral 9003*	White Ral 9003*	6	
028MC118X16/5P2	Ral 9010	Ral 9010	6	
028MC118X16/7P2	Ral 1013	Ral 1013	6	

SISTEMA DI FISSAGGIO/ CLIP SYSTEM



d-FixClip quick fixing skirting



Scala1:1

Pregio®

NEW! P3 96x16

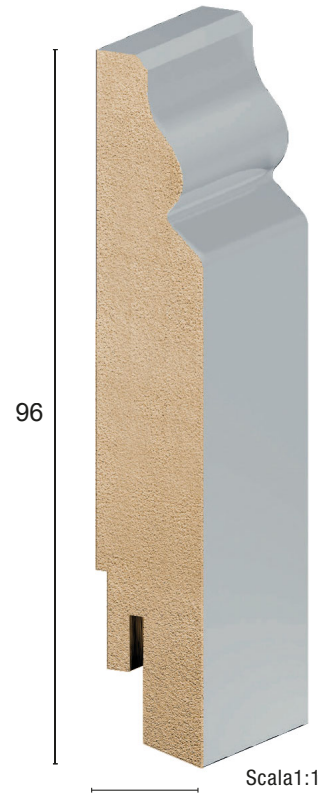
Battiscopa rivestito carta finish su MDF
Skirting coated with finish paper on MDF

ART.	FINITURA	FINISH	PEZZI/CONF ITEMS/BOX	M.L.
028MC96X16/2P3	Bianco Ral 9003*	White Ral 9003*	6	
028MC96X16/5P3	Ral 9010	Ral 9010	6	
028MC96X16/7P3	Ral 1013	Ral 1013	6	

SISTEMA DI FISSAGGIO/ CLIP SYSTEM



d-FixClip quick fixing skirting



Scala1:1

*Il Ral 9003 è molto simile al Ral 9016
Su ordinazione si effettuano le seguenti laccature RAL: 7045, 9001, 9006;
aggiungere al prezzo di listino del bianco Ral 9003
Per terminali di raccordo universali vedere pag. 85

* Ral 9003 is very similar to Ral 9016
It is possible to order following colours
RAL - 7045, 9001, 9006,
f white Ral 9003
For universal terminals look p. 85

Pregio®



P6 108x16 NEW!

Battiscopa rivestito carta finish su MDF
Skirting coated with finish paper on MDF

ART.	FINITURA	FINISH	PEZZI/CONF ITEMS/BOX	M.L.
028MC108X16/2P6	Bianco Ral 9003*	White Ral 9003*	6	
028MC108X16/5P6	Ral 9010	Ral 9010	6	

SISTEMA DI FISSAGGIO/ CLIP SYSTEM



Pregio®



P7 108x16 NEW!

Battiscopa rivestito carta finish su MDF
Skirting coated with finish paper on MDF

ART.	FINITURA	FINISH	PEZZI/CONF ITEMS/BOX	M.L.
028MC108X16/2P7	Bianco Ral 9003*	White Ral 9003*	6	
028MC108X16/5P7	Ral 9010	Ral 9010	6	

SISTEMA DI FISSAGGIO/ CLIP SYSTEM



*Il Ral 9003 è molto simile al Ral 9016
Su ordinazione si effettuano le seguenti laccature RAL: 7045, 9001, 9006;
aggiungere al prezzo di listino del bianco Ral 9003
Per terminali di raccordo universali vedere pag. 85

* Ral 9003 is very similar to Ral 9016
It is possible to order following colours RAL - 7045, 9001, 9006,
f white Ral 9003
For universal terminals look p. 85

Pregio®

NEW! P5 118x16

Battiscopa rivestito carta finish su MDF
Skirting coated with finish paper on MDF

ART.	FINITURA	FINISH	PEZZI/CONF ITEMS/BOX	M.L.
028MC118X16/2P5	Bianco Ral 9003*	White Ral 9003*	6	
028MC118X16/5P5	Ral 9010	Ral 9010	6	
028MC118X16/7P5	Ral 1013	Ral 1013	6	

SISTEMA DI FISSAGGIO/ CLIP SYSTEM



d-FixClip quick fixing skirting



Scala1:1

Pregio®

NEW! P5 96x16

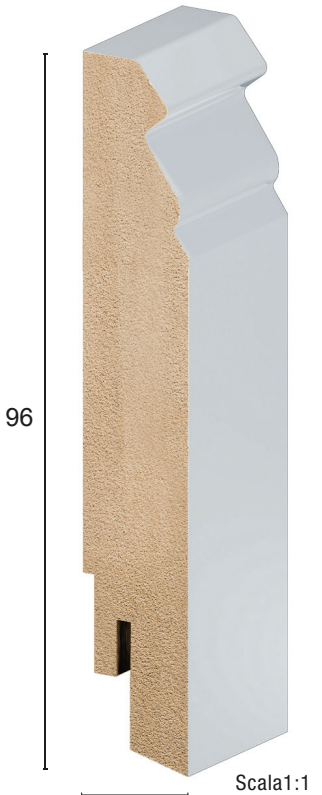
Battiscopa rivestito carta finish su MDF
Skirting coated with finish paper on MDF

ART.	FINITURA	FINISH	PEZZI/CONF ITEMS/BOX	M.L.
028MC96X16/2P5	Bianco Ral 9003*	White Ral 9003*	6	
028MC96X16/5P5	Ral 9010	Ral 9010	6	
028MC96X16/7P5	Ral 1013	Ral 1013	6	

SISTEMA DI FISSAGGIO/ CLIP SYSTEM



d-FixClip quick fixing skirting



Scala1:1

*Il Ral 9003 è molto simile al Ral 9016
Su ordinazione si effettuano le seguenti laccature RAL: 7045, 9001, 9006;
aggiungere al prezzo di listino del bianco Ral 9003
Per terminali di raccordo universali vedere pag. 85

* Ral 9003 is very similar to Ral 9016
It is possible to order following colours RAL - 7045, 9001, 9006,
f white Ral 9003
For universal terminals look p. 85

Pregio®



P5 130x16 NEW!

Battiscopa rivestito carta finish su MDF
Skirting coated with finish paper on MDF

ART.	FINITURA	FINISH	PEZZI/CONF ITEMS/BOX	M.L.
028MC130X16/2P5	Bianco Ral 9003*	White Ral 9003*	4	



SISTEMA DI FISSAGGIO/ CLIP SYSTEM



*Il Ral 9003 è molto simile al Ral 9016
Su ordinazione si effettuano le seguenti laccature RAL: 7045, 9001, 9006;
aggiungere al prezzo di listino del bianco Ral 9003
Per terminali di raccordo universali vedere pag. 85

* Ral 9003 is very similar to Ral 9016
It is possible to order following colours RAL - 7045, 9001, 9006,
f white Ral 9003
For universal terminals look p. 85

Pregio®

NEW! P8 130x16

Battiscopa rivestito carta finish su MDF
Skirting coated with finish paper on MDF

ART.	FINITURA	FINISH	PEZZI/CONF ITEMS/BOX	M.L.
028MC130X16/2P8	Bianco Ral 9003*	White Ral 9003*	4	
028MC130X16/5P8	Ral 9010	Ral 9010	4	
028MC130X16/7P8	Ral 1013	Ral 1013	4	



SISTEMA DI FISSAGGIO/ CLIP SYSTEM



Pregio®

NEW! P8 108x16

Battiscopa rivestito carta finish su MDF
Skirting coated with finish paper on MDF

ART.	FINITURA	FINISH	PEZZI/CONF ITEMS/BOX	M.L.
028MC108X16/2P8	Bianco Ral 9003*	White Ral 9003*	6	
028MC108X16/5P8	Ral 9010	Ral 9010	6	
028MC108X16/7P8	Ral 1013	Ral 1013	6	



SISTEMA DI FISSAGGIO/ CLIP SYSTEM



*Il Ral 9003 è molto simile al Ral 9016
Su ordinazione si effettuano le seguenti laccature RAL: 7045, 9001, 9006;
aggiungere al prezzo di listino del bianco Ral 9003
Per terminali di raccordo universali vedere pag. 85

* Ral 9003 is very similar to Ral 9016
It is possible to order following colours RAL - 7045, 9001, 9006,
f white Ral 9003
For universal terminals look p. 85

Modern®

Linea di battiscopa bianchi moderni
White Modern Line of Skirting



M1 82x16 NEW!

Battiscopa rivestito carta finish su MDF
Skirting coated with finish paper on MDF

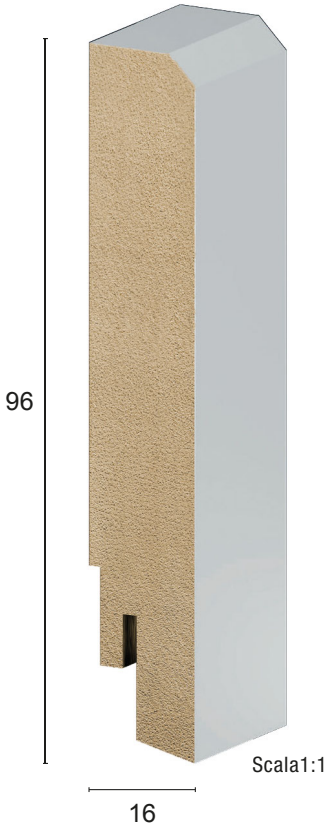
ART.	FINITURA	FINISH	PEZZI/CONF ITEMS/BOX	M.L.
028MC82X16/1M1	Nero	Black	10	24
028MC82X16/2M1	Bianco Ral 9003*	White Ral 9003*	10	24

SISTEMA DI FISSAGGIO/ CLIP SYSTEM



d-FixClip quick fixing skirting

Modern®



M2 96x16 NEW!

Battiscopa rivestito carta finish su MDF
Skirting coated with finish paper on MDF

ART.	FINITURA	FINISH	PEZZI/CONF ITEMS/BOX	M.L.
028MC96X16/1M2	Nero	Black	6	
028MC96X16/2M2	Bianco Ral 9003*	White Ral 9003*	6	

EW!

SISTEMA DI FISSAGGIO/ CLIP SYSTEM



d-FixClip quick fixing skirting

*Il Ral 9003 è molto simile al Ral 9016
Su ordinazione si effettuano le seguenti laccature RAL: 1013, 7045, 9001, 9010, 9006; aggiungere al prezzo di listino del bianco Ral 9003

* Ral 9003 is very similar to Ral 9016
It is possible to order following colours RAL - 7045, 9001, 9006,
to add f white Ral 9003
iversal terminals look p. 85

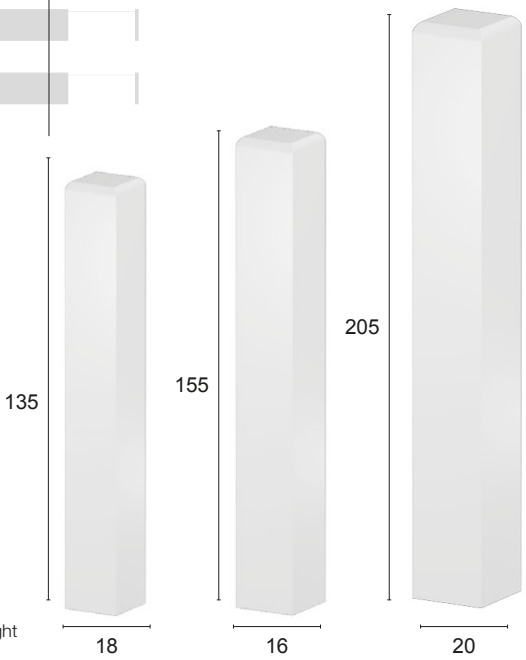
135x18 - 155x16 - 205x20

Terminale di raccordo universale per battiscopa linea Modern e linea Pregio
Universal Terminals for Modern and Pregio Skirting

ART.	FINITURA	FINISH	DIMENSIONE DIMENSION	PEZZI/CONF ITEMS/BOX
TU1616155BI	Bianco Ral 9003	White Ral 9003	16X16X155	4
TU16161559010	Ral 9010	Ral 9010	16X16X155	4
TU1818135BI	Bianco Ral 9003	White Ral 9003	18X18X135	4
TU18181359010	Ral 9010	Ral 9010	18X18X135	4
TU2020205BI	Bianco Ral 9003	White Ral 9003	20X20X205	4
TU20202059010	Ral 9010	Ral 9010	20X20X205	4



Utilizzare i terminali tagliandoli all'altezza desiderata/ Use the terminals by cutting them to the desired height

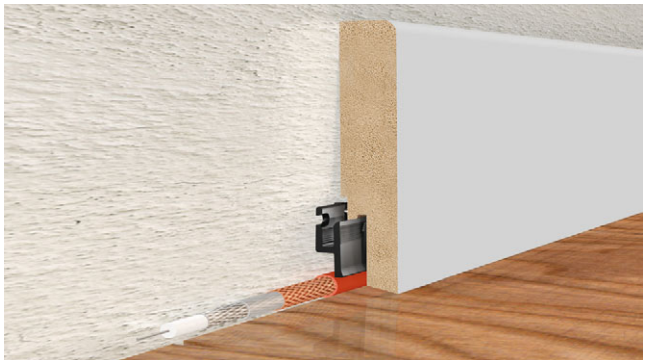




d-FixClip
quick fixing skirting

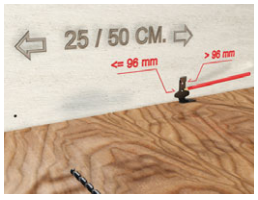
Sistema di installazione senza viti o colla.

Installation System without crews or glue



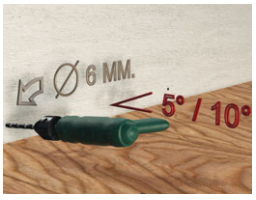
ART.	MATERIALE	MATERIAL	PEZZI/CONF ITEMS/BOX
CLIP30	Sintetico	Synthetic PVC	30 clips + 1 inseritore/ inserter

Contenuto della confezione: 30 clips + 1 inseritore sufficiente per l'installazione di 10 ml. di battiscopa.
Package contents: 30 clips + 1 inserter sufficient for the installation of 10 l.m. of skirting.



Segnare con l'inseritore piegato la posizione dei fori ogni 25/50 cm.; il foro inferiore per battiscopa </=96 mm di altezza, quello superiore > 96 mm.

Mark with the inserter the each position of the holes on distance 25/50 cm. Use the lower hole for skirting </= 96mm in height, the upper hole for > 96 mm.



Forare il muro inclinando il trapano di 5° / 10° verso il basso con una punta di diametro 6 mm.

Drill the wall by tilting for 5°/10° down with a tip diameter of 6 mm



Fissare la clip nell'inseritore e inserirla nel muro con un martello.

Attach clip with the inserter and insert it into the wall with help of a hammer.



Far passare eventuali cavi e installare il battiscopa dall'alto verso il basso

Pass by all cables and install the skirting from above downwards.



Far coincidere una clip tra una giunzione e l'altra del battiscopa.

Connect the clip with the junction of the skirting.

Disponibile video installazione!
The video of installation is available!

Modern/Pregio Plus®



Battiscopa bianchi moderni e classici, che ampliano la gamma dei battiscopa laccati creando arredo; possibilità di scegliere tra cinque sagome destinate ad aumentare seguendo la moda e le esigenze ambientali in continua evoluzione.
Supporto in HDF ad alta resistenza all'umidità laccati bianchi, RAL o su richiesta a campione.



Supporto in HDF ad alta resistenza all'umidità!

High HDF support moisture resistance!

Linea **Pregio e Modern Plus®**

Linee di battiscopa bianchi classici e moderni
The lines of classic white and modern skirting

Modern and classic white skirting boards, which expand the range of lacquered skirting boards creating furniture; possibility to choose between five shapes destined to increase following the fashion and the environments, in continuous evolution.
Support in HDF with high resistance to humidity, white lacquered, RAL or at random request.

Modern Plus®

M2 200x18 NEW!

Battiscopa laccato con supporto di HDF
Coloured skirting with HDF support

ART.	FINITURA	FINISH
028H200X18/2M2	Bianco Ral 9003*	White Ral 9003*

*Il Ral 9003 è molto simile al Ral 9016
Su ordinazione si effettuano laccature RAL a campione

* Ral 9003 is very similar to Ral 9016
On request, RAL lacquers are made on sample

Disponibili terminali di chiusura e raccordo: vedere pagina 85
Closing and connecting terminals available: see page 85



Scala1:1

Modern Plus®

NEW! M2 172x18

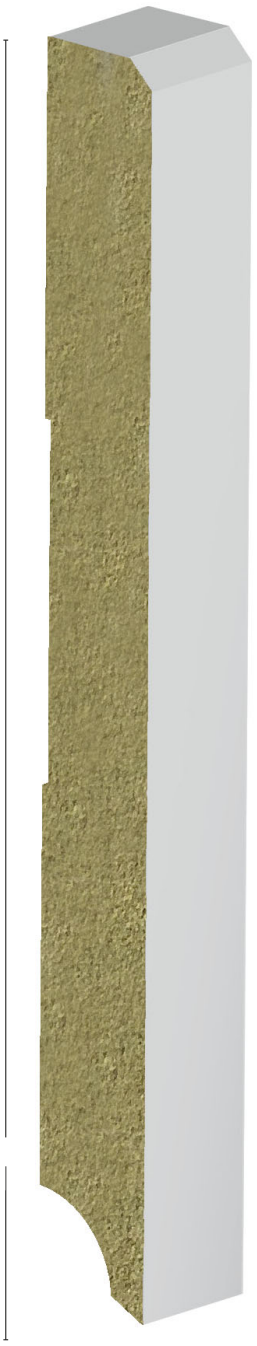
Battiscopa laccato con supporto di HDF
Coloured skirting with HDF support

ART.	FINITURA	FINISH
028H172X18/2M2	Bianco Ral 9003*	White Ral 9003*

*Il Ral 9003 è molto simile al Ral 9016
Su ordinazione si effettuano laccature RAL a campione

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Disponibili terminali di chiusura e raccordo: vedere pagina 85
Closing and connecting terminals available: see page 85



Scala1:1

Modern Plus®

NEW! M3 200x18

Battiscopa laccato con supporto di HDF
Coloured skirting with HDF support

ART.	FINITURA	FINISH
028H200X18/2M3	Bianco Ral 9003*	White Ral 9003*

*Il Ral 9003 è molto simile al Ral 9016
Su ordinazione si effettuano laccature RAL a campione

* Ral 9003 is very similar to Ral 9016
On request, RAL lacquers are made on sample

Disponibili terminali di chiusura e raccordo: vedere pagina 85
Closing and connecting terminals available: see page 85



Scala1:1



Scala1:1

Modern Plus®

M3 172x18 NEW!

Battiscopa laccato con supporto di HDF
Coloured skirting with HDF support

ART.	FINITURA	FINISH
028H172X18/2M3	Bianco Ral 9003*	White Ral 9003*

*Il Ral 9003 è molto simile al Ral 9016
Su ordinazione si effettuano laccature RAL a campione

* Ral 9003 is very similar to Ral 9016
On request, RAL lacquers are made on sample

Disponibili terminali di chiusura e raccordo: vedere pagina 85
Closing and connecting terminals available: see page 85

Pregio Plus®

P3 200x18 NEW!

Battiscopa laccato con supporto di HDF
Coloured skirting with HDF support

ART.	FINITURA	FINISH
028H200X18/2P3	Bianco Ral 9003*	White Ral 9003*

*Il Ral 9003 è molto simile al Ral 9016
Su ordinazione si effettuano laccature RAL a campione

* Ral 9003 is very similar to Ral 9016
On request, RAL lacquers are made on sample

Disponibili terminali di chiusura e raccordo: vedere pagina 85
Closing and connecting terminals available: see page 85



Scala1:1

Pregio Plus®

NEW! P3 172x18

Battiscopa laccato con supporto di HDF
Coloured skirting with HDF support

ART.	FINITURA	FINISH
028H172X18/2P3	Bianco Ral 9003*	White Ral 9003*

*Il Ral 9003 è molto simile al Ral 9016
Su ordinazione si effettuano laccature RAL a campione

* Ral 9003 is very similar to Ral 9016
On request, RAL lacquers are made on sample

Disponibili terminali di chiusura e raccordo: vedere pagina 85
Closing and connecting terminals available: see page 85



Scala1:1

Pregio Plus®

NEW! P3 150x15

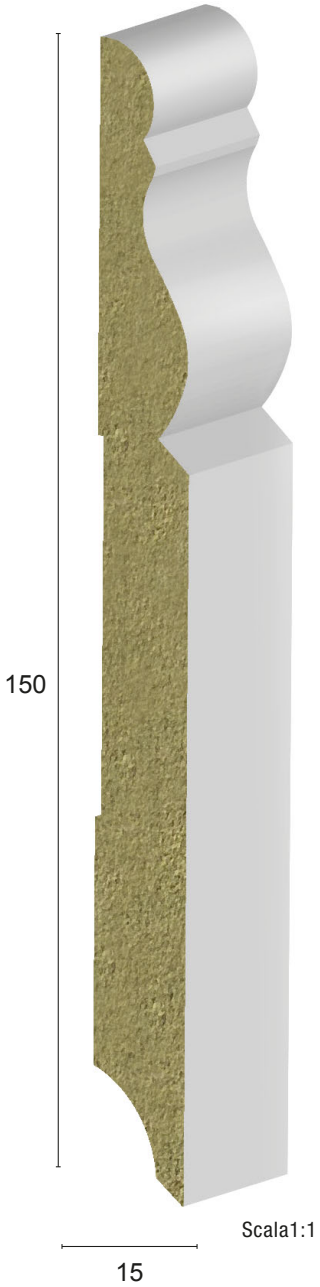
Battiscopa laccato con supporto di HDF
Coloured skirting with HDF support

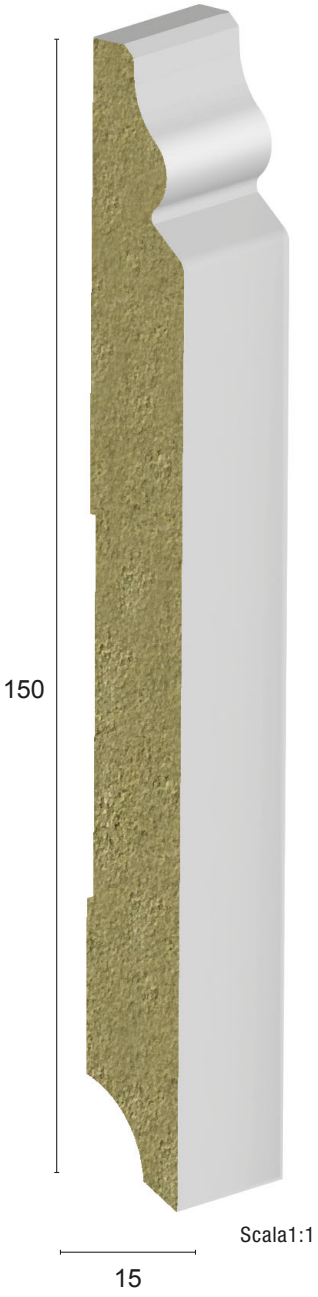
ART.	FINITURA	FINISH
028H150X15/2P3	Bianco Ral 9003*	White Ral 9003*

*Il Ral 9003 è molto simile al Ral 9016
Su ordinazione si effettuano laccature RAL a campione

* Ral 9003 is very similar to Ral 9016
On request, RAL lacquers are made on sample

Disponibili terminali di chiusura e raccordo: vedere pagina 85
Closing and connecting terminals available: see page 85





Pregio Plus®

P9 150x15 NEW!

Battiscopa laccato con supporto di HDF
Coloured skirting with HDF support

ART.	FINITURA	FINISH
028H150X15/2P9	Bianco Ral 9003*	White Ral 9003*

*Il Ral 9003 è molto simile al Ral 9016
Su ordinazione si effettuano laccature RAL a campione

* Ral 9003 is very similar to Ral 9016
On request, RAL lacquers are made on sample

Disponibili terminali di chiusura e raccordo: vedere pagina 85
Closing and connecting terminals available: see page 85

Pregio Plus®

P9 200x18 NEW!

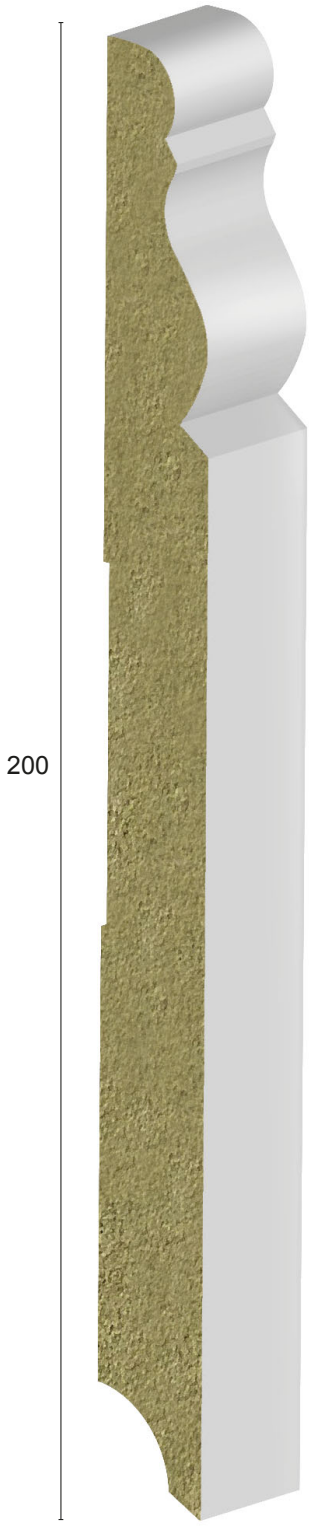
Battiscopa laccato con supporto di HDF
Coloured skirting with HDF support

ART.	FINITURA	FINISH
028H200X18/2P9	Bianco Ral 9003*	White Ral 9003*

*Il Ral 9003 è molto simile al Ral 9016
Su ordinazione si effettuano laccature RAL a campione

* Ral 9003 is very similar to Ral 9016
On request, RAL lacquers are made on sample

Disponibili terminali di chiusura e raccordo: vedere pagina 85
Closing and connecting terminals available: see page 85



Pregio Plus®

NEW! P9 172x18

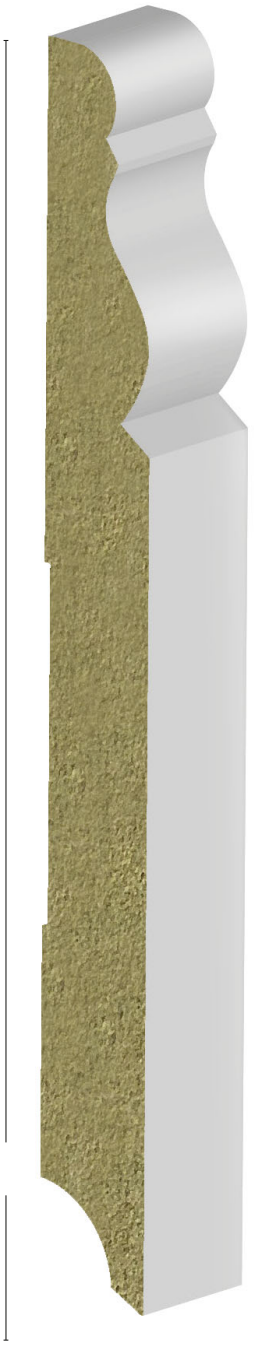
Battiscopa laccato con supporto di HDF
Coloured skirting with HDF support

ART.	FINITURA	FINISH
028H172X18/2P9	Bianco Ral 9003*	White Ral 9003*

*Il Ral 9003 è molto simile al Ral 9016
Su ordinazione si effettuano laccature RAL a campione

* Ral 9003 is very similar to Ral 9016
On request, RAL lacquers are made on sample

Disponibili terminali di chiusura e raccordo: vedere pagina 85
Closing and connecting terminals available: see page 85



Pregio Plus®

NEW! P8 200x18

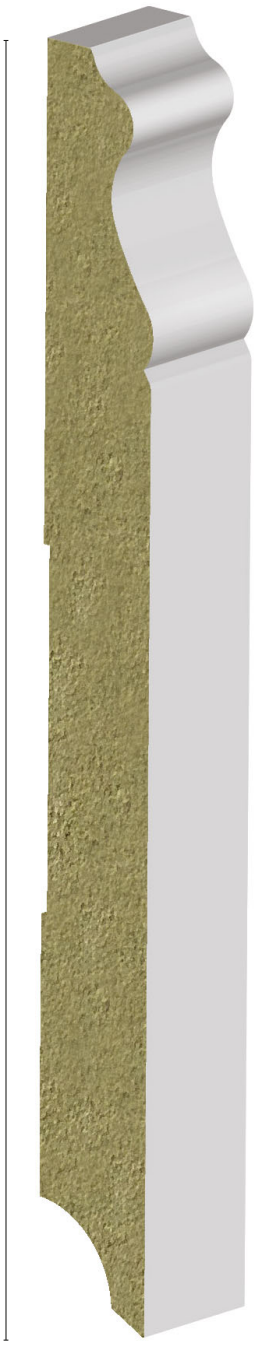
Battiscopa laccato con supporto di HDF
Coloured skirting with HDF support

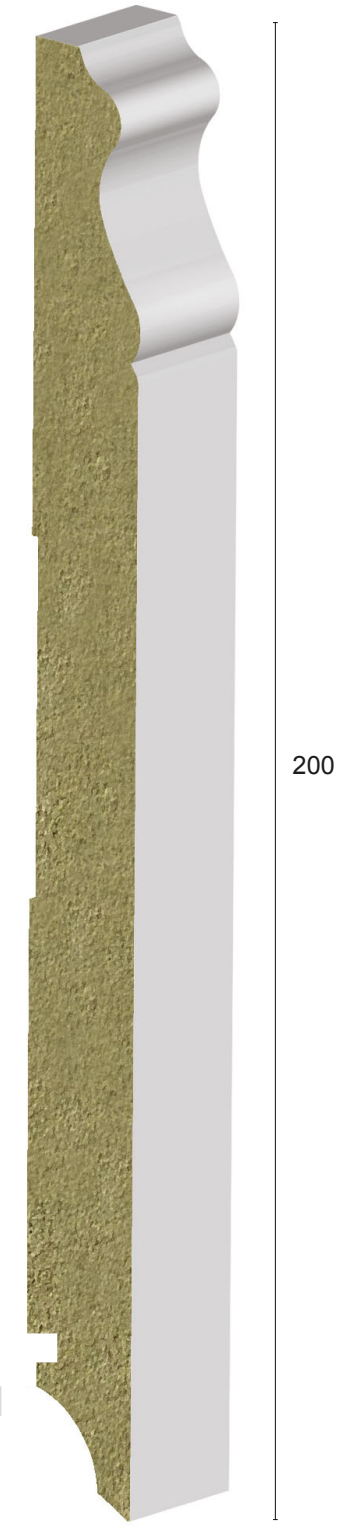
ART.	FINITURA	FINISH
028H200X18/2P8	Bianco Ral 9003*	White Ral 9003*

*Il Ral 9003 è molto simile al Ral 9016
Su ordinazione si effettuano laccature RAL a campione

* Ral 9003 is very similar to Ral 9016
On request, RAL lacquers are made on sample

Disponibili terminali di chiusura e raccordo: vedere pagina 85
Closing and connecting terminals available: see page 85





Pregio Plus®

P8 172x18 NEW!

Battiscopa laccato con supporto di HDF
Coloured skirting with HDF support

ART.	FINITURA	FINISH
028H172X18/2P8	Bianco Ral 9003*	White Ral 9003*

*Il Ral 9003 è molto simile al Ral 9016
Su ordinazione si effettuano laccature RAL a campione

* Ral 9003 is very similar to Ral 9016
On request, RAL lacquers are made on sample

Disponibili terminali di chiusura e raccordo: vedere pagina 85
Closing and connecting terminals available: see page 85



Tinte unite e laccati
Coloured skirting



Linea di battiscopa rivestiti o laccati tinte unite
in molteplici finiture RAL e sagome.

Coloured skirting boards are devided
for many RAL finishes and shapes

Tinte unite e laccati
Coloured skirting

Designed&Made in Italy

Nero/ Black

ART.	FINITURA RIVESTIMENTO	FINISH COATING	SEZIONE SECTION	SUPPORTO BASE	
028/M40Q10/1	Carta Flex Nera	Flex paper Black	40x10 (quadrato/square)	MDF	
028/M45Q13/1	Carta Flex Nera	Flex paper Black	45x13 (quadrato/square)	MDF	
040/045Q13/1	Carta Flex Nera	Flex paper Black	45x13 (quadrato/square)	Multistrato/Multilayer	
041/N45Q12/1	Carta Flex Nera	Flex paper Black	45x12 (quadrato/square)	PVC solido / Solid PVC	NEW!
028/M50Q10/1	Carta Flex Nera	Flex paper Black	50x10 (quadrato/square)	MDF	NEW!
041/N50Q10/1	Carta Flex Nera	Flex paper Black	50x10 (quadrato/square)	PVC solido / Solid PVC	NEW!
028/M70X10/1	Carta Flex Nera	Flex paper Black	70x10 (bc)	MDF	
040/070X10/1	Carta Flex Nera	Flex paper Black	70x10 (bc)	Multistrato/Multilayer	NEW!
041/N70X10/1	Carta Flex Nera	Flex paper Black	70x10 (bc)	PVC solido / Solid PVC	NEW!
028/M70X15/1	Carta Flex Nera	Flex paper Black	70x15 (inclinato/inclined)	MDF	
041/N70Q12/1	Carta Flex Nera	Flex paper Black	70x12 (quadrato/square)	PVC solido / Solid PVC	
028/M75Q10/1	Carta Flex Nera	Flex paper Black	75x10 (quadrato/square)	MDF	
028/M75Q13/1	Carta Flex Nera	Flex paper Black	75x13 (quadrato/square)	MDF	
028/M82X10/1	Carta Flex Nera	Flex paper Black	82x10 (bc)	MDF	
028/M82X13/1	Carta Flex Nera	Flex paper Black	82x13 (bc)	MDF	
028/M100X10/1	Carta Flex Nera	Flex paper Black	100x10 (bc)	MDF	
028/M100X13/1	Carta Flex Nera	Flex paper Black	100x13 (bc)	MDF	

Bianco (RAL 9003)*/ White (RAL 9003)*

ART.	FINITURA RIVESTIMENTO	FINISH COATING	SEZIONE SECTION	SUPPORTO BASE	
028/M40Q10/2	Carta Flex Bianca	Flex paper White	40x10 (quadrato/square)	MDF	
040/040Q10/2	Monostrato Bianco	Monolayer White	40x10 (quadrato/square)	Multistrato/Multilayer	NEW!
032/040S20/2	Tanganica Laccato Bianco	Tanganica Coloured White	40x20 (sagomato)	Listellare / Wooden strip	
028/H45Q12/2	Carta Flex Bianca	Flex paper White	45x12 (quadrato/square)	HDF	
028/M45Q13/2	Carta Flex Bianca	Flex paper White	45x13 (quadrato/square)	MDF	
040/045Q13/2	Monostrato Bianco	Monolayer White	45x13 (quadrato/square)	Multistrato/Multilayer	
041/N45Q12/2	Carta Flex Bianca	Flex paper White	45x12 (quadrato/square)	PVC solido / Solid PVC	NEW!
042/045Q13/2	Laccato Bianco	White colored	45x13 (quadrato/square)	Multistrato/Multilayer	
028/M50Q10/2	Carta Flex Bianca	Flex paper White	50x10 (quadrato/square)	MDF	
040/050Q10/2	Monostrato Bianco	Monolayer White	50x10 (quadrato/square)	Multistrato/Multilayer	
041/N50Q10/2	Carta Flex Bianca	Flex paper White	50x10 (quadrato/square)	PVC solido / Solid PVC	NEW!
042/050Q10/2	Laccato Bianco	White colored	50x10 (quadrato/square)	Multistrato/Multilayer	
032/050X13/2	Tanganica Laccato Bianco	Tanganica Coloured White	50x13 (bc)	Multistrato/ Multilayer	
040/050X13/2	Monostrato Bianco	Monolayer White	50x13 (bc)	Multistrato/Multilayer	
042/050X13/2	Laccato Bianco	White colored	50x13 (bc)	Multistrato/Multilayer	
032/060X16/2	Tanganica Laccato Bianco	Tanganica Coloured White	60x16 (bc)	Multistrato/ Multilayer	
028/M60Q16/2	Carta Flex Bianca	Flex paper White	60x16 (quadrato/square)	MDF	
032/060I20/2	Tanganica Laccato Bianco	Tanganica Coloured White	60x20 (inclinato/inclined)	Listellare / Wooden strip	
028/M70Q10/2	Carta Flex Bianca	Flex paper White	70x10 (quadrato/square)	MDF	NEW!
028/M70X10/2	Carta Flex Bianca	Flex paper White	70x10 (bc)	MDF	
032/070X10/2	Tanganica Laccato Bianco	Tanganica Coloured White	70x10 (bc)	Multistrato/ Multilayer	
040/070Q10/2	Monostrato Bianco	Monolayer White	70x10 (quadrato/square)	Multistrato/Multilayer	NEW!
040/070X10/2	Monostrato Bianco	Monolayer White	70x10 (bc)	Multistrato/Multilayer	
041/N70X10/2	Carta Flex Bianca	Flex paper White	70x10 (bc)	PVC solido / Solid PVC	NEW!
042/070X10/2	Laccato Bianco	White colored	70x10 (bc)	Multistrato/Multilayer	
028/M70X15/2	Carta Flex Bianca	Flex paper White	70x15 (inclinato/inclined)	MDF	
041/N70Q12/2	Carta Flex Bianca	Flex paper White	70x12 (quadrato/square)	PVC solido / Solid PVC	NEW!
028/M75Q10/2	Carta Flex Bianca	Flex paper White	75x10 (quadrato/square)	MDF	
040/075Q10/2	Monostrato Bianco	Monolayer White	75x10 (quadrato/square)	Multistrato/Multilayer	
028/M75Q13/2	Carta Flex Bianca	Flex paper White	75x13 (quadrato/square)	MDF	
040/075Q13/2	Monostrato Bianco	Monolayer White	75x13 (quadrato/square)	Multistrato/Multilayer	
042/075Q13/2	Laccato Bianco	White colored	75x13 (quadrato/square)	Multistrato/Multilayer	
033P075X16/2	Monostrato Bianco	Monolayer White	75x16 (passafilo)	Multistrato/ Multilayer	
028/M82X10/2	Carta Flex Bianca	Flex paper White	82x10 (bc)	MDF	
040/082X10/2	Monostrato Bianco	Monolayer White	82x10 (bc)	Multistrato/Multilayer	
042/082X10/2	Laccato Bianco	White colored	82x10 (bc)	Multistrato/Multilayer	
028/M82X13/2	Carta Flex Bianca	Flex paper White	82x13 (bc)	MDF	
032/082X13/2	Tanganica Laccato Bianco	Tanganica Coloured White	82x13 (bc)	Multistrato/ Multilayer	
040/082X13/2	Monostrato Bianco	Monolayer White	82x13 (bc)	Multistrato/Multilayer	
042/082X13/2	Laccato Bianco	White colored	82x13 (bc)	Multistrato/Multilayer	
028MC82X16/2M1	Carta Flex Bianca	Flex paper White	82x16 (qc)	MDF	
032/090B14/2	Tanganica Laccato Bianco	Tanganica Coloured White	90x14 (barocco)	Listellare / Wooden strip	
028/H90B15/2	Carta Flex Bianca	Flex paper White	90x15 (barocco)	HDF	NEW!
032/H90B15/2	Laccato Bianco	White Colored	90x15 (barocco)	HDF	NEW!
028/M95X18/2	Carta Flex Bianca	Flex paper White	95x18 (coprimarmo)	MDF	
028/M100X10/2	Carta Flex Bianca	Flex paper White	100x10 (bc)	MDF	
042/100X10/2	Laccato Bianco	White colored	100x10 (bc)	Multistrato/Multilayer	
040/100X10/2	Monostrato Bianco	Monolayer White	100x10 (bc)	Multistrato/Multilayer	
040/100Q10/2	Monostrato Bianco	Monolayer White	100x10 (quadrato/square)	Multistrato/Multilayer	NEW!
028/M100X13/2	Carta Flex Bianca	Flex paper White	100x13 (bc)	MDF	
032/100X13/2	Tanganica Laccato Bianco	Tanganica Coloured White	100x13 (bc)	Multistrato/ Multilayer	
040/100X13/2	Monostrato Bianco	Monolayer White	100x13 (bc)	Multistrato/Multilayer	
028/M100Q13/2	Carta Flex Bianca	Flex paper White	100x13 (quadrato/square)	MDF	
042/100Q13/2	Laccato Bianco	White colored	100x13 (quadrato/square)	Multistrato/Multilayer	
040/100Q13/2	Monostrato Bianco	Monolayer White	100x13 (quadrato/square)	Multistrato/Multilayer	NEW!
040/130X13/2	Monostrato Bianco	Monolayer White	Bianco 130x13 (bc)	Multistrato/Multilayer	NEW!

*Il Ral 9003 è molto simile al Ral 9016 / * RAL 9003 is very similar to RAL 9016

RAL 1013

ART.	FINITURA RIVESTIMENTO	FINISH COATING	SEZIONE SECTION	SUPPORTO BASE	
028/M40Q10/7	Carta Flex RAL 1013	Flex paper RAL 1013	40x10 (quadrato/square)	MDF	
028/M45Q13/7	Carta Flex RAL 1013	Flex paper RAL 1013	45x13 (quadrato/square)	MDF	
040/045Q13/7	Carta Flex RAL 1013	Flex paper RAL 1013	45x13 (quadrato/square)	Multistrato/Multilayer	
028/M50Q10/7	Carta Flex RAL 1013	Flex paper RAL 1013	50x10 (quadrato/square)	MDF	
028/M70X10/7	Carta Flex RAL 1013	Flex paper RAL 1013	70x10 (bc)	MDF	
040/070X10/7	Carta Flex RAL 1013	Flex paper RAL 1013	70x10 (bc)	Multistrato/Multilayer	NEW!
028/M70X15/7	Carta Flex RAL 1013	Flex paper RAL 1013	70x15 (inclinato/inclined)	MDF	
028/M82X10/7	Carta Flex RAL 1013	Flex paper RAL 1013	82x10 (bc)	MDF	
028/M82X13/7	Carta Flex RAL 1013	Flex paper RAL 1013	82x13 (bc)	MDF	
042/082X13/7	Laccato RAL 1013	Colored RAL 1013	82x13 (bc)	Multistrato/Multilayer	
028/M100X10/7	Laccato RAL 1013	Colored RAL 1013	100x10 (bc)	MDF	
042/100X10/7	Laccato RAL 1013	Colored RAL 1013	100x10 (bc)	Multistrato/Multilayer	
028/M100X13/7	Carta Flex RAL 1013	Flex paper RAL 1013	100x13 (bc)	MDF	

RAL 7045

ART.	FINITURA RIVESTIMENTO	FINISH COATING	SEZIONE SECTION	SUPPORTO BASE
028/M70X10/12	Carta Flex Bianca RAL 7045	White flex paper RAL 7045	70x10 (bc)	MDF
028/M70X15/12	Carta Flex Bianca RAL 7045	White flex paper RAL 7045	70x15 (inclinato/inclined)	MDF
028/M82X10/12	Carta Flex Bianca RAL 7045	White flex paper RAL 7045	82x10 (bc)	MDF
028/M82X13/12	Carta Flex Bianca RAL 7045	White flex paper RAL 7045	82x13 (bc)	MDF

RAL 9001

ART.	FINITURA RIVESTIMENTO	FINISH COATING	SEZIONE SECTION	SUPPORTO BASE	
028/M70X10/6	Carta Flex RAL 9001	Flex paper RAL 9001	70x10 (bc)	MDF	
040/070X10/6	Carta Flex RAL 9001	Flex paper RAL 9001	70x10 (bc)	Multistrato/Multilayer	NEW!
028/M82X10/6	Carta Flex RAL 9001	Flex paper RAL 9001	82x10 (bc)	MDF	
028/M82X13/6	Carta Flex RAL 9001	Flex paper RAL 9001	82x13 (bc)	MDF	
042/082X13/6	Laccato RAL 9001	Coloured RAL 9001	82x13 (bc)	Multistrato/Multilayer	

Sebbene le laccature RAL siano laccature uniformate uguali per tutti, ci possono essere delle piccole differenze dovute al metodo di applicazione del prodotto stesso. Controllare sempre il prodotto prima dell'installazione o eventualmente farsi spedire un campione della nostra laccatura RAL prima di confermare l'ordine. La ditta De Checchi Luciano non si assume alcuna responsabilità in caso di differenze con profili RAL prodotti e laccati da altri.
Su ordinazione si eseguono laccature a campione e laccature RAL diverse da quelle presenti in listino; il prezzo verrà stabilito di volta in volta in base alle quantità ordinate e al colore RAL.
La lunghezza di questi profili può variare da un minimo di 2250 mm. a un massimo di 2500 mm.
La sigla "(bc)" identifica il battiscopa con sagoma a "becco di civetta".
Su ordinazione disponibili anche nella versione "isolwood" con guarnizione già inserita: aggiungere 3,33 listino.
Guarnizione "Isolwood" a parte in scatole da 48 ml/cad. aggiungere 2,18 €/ml. Di listino (vedi pag.17)
Profili disponibili anche nella versione "DECOQUICK" (vedi pag.18).
Disponibili per le sezioni 45x13, 75x13 e 82x13 angolari e terminali di raccordo.

Il codice 028 anteposto all'articolo identifica un profilo linea prolamin rivestito con carte flex finish con supporto MDF.
Il codice 032 anteposto all'articolo identifica un profilo laccato su rivestimento di tranciato di tanganica con supporto multistrato.
Il codice 033 anteposto all'articolo identifica un profilo linea promonwood rivestito con carte melaminiche con supporto multistrato.
Il codice 040 anteposto all'articolo identifica un profilo linea promonwood rivestito con carte melaminiche con supporto di multistrato di betulla.
Il codice 041 anteposto all'articolo identifica un profilo di PVC estruso rivestito con carte flex finish.
Il codice 042 anteposto all'articolo identifica un profilo laccato su rivestimento di tranciato di tanganica o monostrato con supporto di multistrato di betulla.

Even if colours RAL are uniformed for everyone, there may be slight difference due to product application method. Always check the product before installation or possibly ask for a sample of our colours RAL before confirming the order. The company De Checchi Luciano srl assumes no responsibility in case of difference about profiles coloured by other companies.

On request we can do colouring and varnishing RAL colours other than those presented in the price list; the price will be determined every time according to the quantities ordered and the RAL colour.
The length of these profiles can vary from 2250 mm. to 2500 mm.
The abbreviation "(bc)" identifies the baseboard with template to "bevelled edge".

On order available also "isolwood" with gasket already inserted: add rice list. Gasket "Isolwood" apartly in boxes of 48 l.m. each to add (see p.17)
Profiles also available in the version "DECOQUICK" (see p.18).
Available for the sections 45x13, 75x13 and 82x13 corners and connecting terminals.

028 code prefix of an article identifies a prolamin line ie a profile of MDF covered with finish flex paper .
032 code prefix of an article identifies a profile made from multilayer and covered with coloured veneer of Tanganyika.
033 prefix of an article identifies a profile Promonwood line coated with melamine paper multilayer base.
040 code prefix of an the article identifies a promonwood line profile covered with melamine papers with birch plywood support.
041 code prefix of an article identifies an extruded PVC profile covered with flex finish papers.
042 prefix of an article identifies a profile Promonwood line coated with melamine paper multilayer base of birch

Tinte unite e laccati
Coloured skirting

Designed&Made in Italy

RAL 9010

ART.	FINITURA RIVESTIMENTO	FINISH COATING	SEZIONE SECTION	SUPPORTO BASE	
028/M40Q10/5	Carta Flex RAL 9010	Flex paper RAL 9010	40x10 (quadrato/square)	MDF	
040/040Q10/5	Monostrato RAL 9010	Monolayer RAL9010	40x10 (quadrato/square)	Multistrato/Multilayer	NEW!
028/M45Q13/5	Carta Flex RAL 9010	Flex paper RAL 9010	45x13 (quadrato/square)	MDF	
040/045Q13/5	Monostrato RAL 9010	Monolayer RAL9010	45x13 (quadrato/square)	Multistrato/Multilayer	
041/N45Q12/5	Carta Flex RAL 9010	Flex paper RAL 9010	45x12 (quadrato/square)	PVC solido / Solid PVC	NEW!
028/M50Q10/5	Carta Flex RAL 9010	Flex paper RAL 9010	50x10 (quadrato/square)	MDF	
040/050Q10/5	Monostrato RAL 9010	Monolayer RAL9010	50x10 (quadrato/square)	Multistrato/Multilayer	
041/N50Q10/5	Carta Flex RAL 9010	Flex paper RAL 9010	50x10 (quadrato/square)	PVC solido / Solid PVC	NEW!
028/M60Q16/5	Carta Flex RAL 9010	Flex paper RAL 9010	60X16 (quadrato/square)	MDF	
028/M70Q10/5	Carta Flex RAL 9010	Flex paper RAL 9010	70x10 (quadrato/square)	MDF	NEW!
028/M70X10/5	Carta Flex RAL 9010	Flex paper RAL 9010	70x10 (bc)	MDF	
032/070X10/5	Tanganica Laccato RAL 9010	Tanganica Coloured RAL 9010	70x10 (bc)	Multistrato/ Multilayer	
040/070X10/5	Monostrato RAL 9010	Monolayer RAL9010	70x10 (bc)	Multistrato/ Multilayer	
041/N70X10/5	Carta Flex RAL 9010	Flex paper RAL 9010	70x10 (bc)	PVC solido / Solid PVC	NEW!
042/070X10/5	Laccato Ral 9010	Coloured Ral 9010	70x10 (bc)	Multistrato/ Multilayer	
041/N70Q12/5	Carta Flex RAL 9010	Flex paper RAL 9010	70x12 (quadrato/square)	PVC solido / Solid PVC	
028/M75Q10/5	Carta Flex RAL 9010	Flex paper RAL 9010	75x10 (quadrato/square)	MDF	
040/075Q10/5	Monostrato RAL 9010	Monolayer RAL9010	75x10 (quadrato/square)	Multistrato/ Multilayer	
028/M75Q13/5	Carta Flex RAL 9010	Flex paper RAL 9010	75x13 (quadr./square)	MDF	NEW!
028/M82X10/5	Carta Flex RAL 9010	Flex paper RAL 9010	82x10 (bc)	MDF	
032/082X10/5	Tanganica Laccato RAL 9010	Tanganica Coloured RAL 9010	82x10 (bc)	Multistrato/ Multilayer	
040/082X10/5	Monostrato RAL 9010	Monolayer RAL9010	82x10 (bc)	Multistrato/ Multilayer	
042/082X10/5	Laccato Ral 9010	Coloured Ral 9010	82x10 (bc)	Multistrato/ Multilayer	
040/075Q13/5	RAL 9010	RAL 9010	75x13 (quadrato/square)	Multistrato/ Multilayer	
028/M82X13/5	Carta Flex RAL 9010	Flex paper RAL 9010	82x13 (bc)	MDF	
032/082X13/5	Tanganica Laccato RAL 9010	Tanganica Coloured RAL 9010	82x13 (bc)	Multistrato/ Multilayer	
040/082X13/5	Monostrato RAL 9010	Monolayer RAL9010	82x13 (bc)	Multistrato/ Multilayer	
042/082X13/5	Laccato Ral 9010	Coloured Ral 9010	82x13 (bc)	Multistrato/ Multilayer	
032/090B14/5	Tanganica Laccato RAL 9010	Tanganica Coloured RAL 9010	90x14 (barocco)	Listellare / Wooden strip	
028/H90B15/5	Carta Flex RAL 9010	Flex paper RAL 9010	90x15 (barocco	HDF	NEW!
032/H90B15/5	Laccato Ral 9010	Coloured Ral 9010	90x15 (barocco)	HDF	NEW!
028/M95X18/5	Carta Flex RAL 9010	Flex paper RAL 9010	95x18 (coprimarmo)	MDF	
028/M100X10/5	Carta Flex RAL 9010	Flex paper RAL 9010	100x10 (bc)	MDF	
032/100X10/5	Tanganica Laccato RAL 9010	Tanganica Coloured RAL 9010	100x10 (bc)	Multistrato/ Multilayer	
040/100X10/5	Monostrato RAL 9010	Monolayer RAL9010	100x10 (bc)	Multistrato/ Multilayer	
042/100X10/5	Laccato Ral 9010	Coloured Ral 9010	100x10 (bc)	Multistrato/ Multilayer	
028/M100X13/5	Carta Flex RAL 9010	Flex paper RAL 9010	100x13 (bc)	MDF	
032/100X13/5	Tanganica Laccato RAL 9010	Tanganica Coloured RAL 9010	100x13 (bc)	Multistrato/ Multilayer	
040/100X13/5	Monostrato RAL 9010	Monolayer RAL9010	100x13 (bc)	Multistrato/ Multilayer	
042/100X13/5	Laccato Ral 9010	Coloured Ral 9010	100x13 (bc)	Multistrato/ Multilayer	
040/100Q13/5	Monostrato RAL 9010	Monolayer RAL9010	100x13 (quadrato/square)	Multistrato/ Multilayer	
042/130X13/5	Laccato RAL 9010	Coloured Ral 9010	130x13 (bc)	Multistrato/ Multilayer	

RAL 9006

ART.	FINITURA RIVESTIMENTO	FINISH COATING	SEZIONE SECTION	SUPPORTO BASE	
028/M45Q13/4	Carta Flex RAL 9006 (Alluminio)	Flex Paper RAL 9006 Silver (Alu)	45x13 (quadr./square)	MDF	
040/045Q13/4	Carta Flex RAL 9006 (Alluminio)	Flex Paper RAL 9006 Silver (Alu)	45x13 (quadr./square)	Multistrato/ Multilayer	NEW!
041/N45Q12/4	Carta Flex RAL 9006 (Alluminio)	Flex Paper RAL 9006 Silver (Alu)	45x12 (quadr./square)	PVC solido / Solid PVC	NEW!
041/N50Q10/4	Carta Flex RAL 9006 (Alluminio)	Flex Paper RAL 9006 Silver (Alu)	50x10 (quadr./square)	PVC solido / Solid PVC	NEW!
028/M70X10/4	Carta Flex RAL 9006 (Alluminio)	Flex Paper RAL 9006 Silver (Alu)	70x10 (bc)	MDF	
040/070X10/4	Carta Flex RAL 9006 (Alluminio)	Flex Paper RAL 9006 Silver (Alu)	70x10 (bc)	Multistrato/ Multilayer	NEW!
041/N70X10/4	Carta Flex RAL 9006 (Alluminio)	Flex Paper RAL 9006 Silver (Alu)	70X10(bc)	PVC solido / Solid PVC	
041/N70Q12/4	Carta Flex RAL 9006 (Alluminio)	Flex Paper RAL 9006 Silver (Alu)	70x12(quadr./square)	PVC solido / Solid PVC	
028/M70X15/4	Carta Flex RAL 9006 (Alluminio)	Flex Paper RAL 9006 Silver (Alu)	70x15 ((nclinato/inclined)	MDF	
028/M75Q13/4	Carta Flex RAL 9006 (Alluminio)	Flex Paper RAL 9006 Silver (Alu)	75x13 (quadr./square)	MDF	NEW!
028/M82X10/4	Carta Flex RAL 9006 (Alluminio)	Flex Paper RAL 9006 Silver (Alu)	82x10 (bc)	MDF	
028/M82X13/4	Carta Flex RAL 9006 (Alluminio)	Flex Paper RAL 9006 Silver (Alu)	82x13 (bc)	MDF	
028/M100X10/4	Carta Flex RAL 9006 (Alluminio)	Flex Paper RAL 9006 Silver (Alu)	100x10 (bc)	MDF	
028/M100X13/4	Carta Flex RAL 9006 (Alluminio)	Flex Paper RAL 9006 Silver (Alu)	100x13 (bc)	MDF	

ROVERE RIGATO BIANCO PLUS / WHITE LINED OAK PLUS

ART.	FINITURA RIVESTIMENTO	FINISH COATING	SEZIONE SECTION	SUPPORTO BASE	
800M45Q137RBPK	Carta Flex Rovere rigato bianco plus	Flex paper white lined oak plus	45x13 (quadrato/square)	MDF	
80045Q137RBPK-B	Carta Flex Rovere rigato bianco plus	Flex paper white lined oak plus	45x13 (quadrato/square)	Multistrato/ Multil.	
800M50Q107RBPK	Carta Flex Rovere rigato bianco plus	Flex paper white lined oak plus	50x10 (quadrato/square)	MDF	
80050Q107RBPK-B	Carta Flex Rovere rigato bianco plus	Flex paper white lined oak plus	50x10 (quadrato/square)	Multistrato/ Multil.	
800M70Q107RBPK	Carta Flex Rovere rigato bianco plus	Flex paper white lined oak plus	70x10 (quadrato/square)	MDF	NEW!
800M70X107RBPK	Carta Flex Rovere rigato bianco plus	Flex paper white lined oak plus	70x10 (bc)	MDF	
80070X107RBPK-B	Carta Flex Rovere rigato bianco plus	Flex paper white lined oak plus	70x10 (bc)	Multistrato/ Multil.	



RAL 9001

RAL 9006

RAL 9010

RAL 1013

RAL 9003 / 9016

RAL 7045

Rovere Rigato Bianco Plus
White Lined Oak Plus

Gli esempi colori qui raffigurati sono indicativi/ Examples of colours are indicative

Sebbene le laccature RAL siano laccature uniformate uguali per tutti, ci possono essere delle piccole differenze dovute al metodo di applicazione del prodotto stesso. Controllare sempre il prodotto prima dell'installazione o eventualmente farsi spedire un campione della nostra laccatura RAL prima di confermare l'ordine. La ditta De Checchi Luciano non si assume alcuna responsabilità in caso di differenze con profili RAL prodotti e laccati da altri.
Su ordinazione si eseguono laccature a campione e laccature RAL diverse da quelle presenti in listino; il prezzo verrà stabilito di volta in volta in base alle quantità ordinate e al colore RAL.
La lunghezza di questi profili può variare da un minimo di 2250 mm. a un massimo di 2500 mm.
La sigla "(bc)" identifica il battiscopa con sagoma a "becco di civetta".
Su ordinazione disponibili anche nella versione "isolwood" con guarnizione già inserita: aggiungere 3,33 listino.
Guarnizione "Isolwood" a parte in scatole da 48 ml/cad. aggiungere 2,18 €/ml. Di listino (vedi pag.17)
Profili disponibili anche nella versione "DECOQUICK" (vedi pag.18).
Disponibili per le sezioni 45x13, 75x13 e 82x13 angolari e terminali di raccordo.

Il codice 028 anteposto all'articolo identifica un profilo linea prolamin rivestito con carte flex finish con supporto MDF.
Il codice 032 anteposto all'articolo identifica un profilo laccato su rivestimento di tranciato di tanganica con supporto multistrato.
Il codice 033 anteposto all'articolo identifica un profilo linea promonwood rivestito con carte melaminiche con supporto multistrato.
Il codice 040 anteposto all'articolo identifica un profilo linea promonwood rivestito con carte melaminiche con supporto di multistrato di betulla.
Il codice 041 anteposto all'articolo identifica un profilo di PVC estruso rivestito con carte flex finish.
Il codice 042 anteposto all'articolo identifica un profilo laccato su rivestimento di tranciato di tanganica o monostrato con supporto di multistrato di betulla.

Even if colours RAL are uniformed for everyone, there may be slight difference due to product application method. Always check the product before installation or possibly ask for a sample of our colours RAL before confirming the order. The company De Checchi Luciano srl assumes no responsibility in case of difference about profiles coloured by other companies.

On request we can do colouring and varnishing RAL colours other than those presented in the price list; the price will be determined every time according to the quantities ordered and the RAL colour.
The length of these profiles can vary from 2250 mm. to 2500 mm.
The abbreviation "(bc)" identifies the baseboard with template to "bevelled edge".

On order available also "isolwood" with gasket already inserted: add rice list. Gasket "Isolwood" apartly in boxes of 48 l.m. each to add (see p.17)
Profiles also available in the version "DECOQUICK" (see p.18).
Available for the sections 45x13, 75x13 and 82x13 corners and connecting terminals.

028 code prefix of an article identifies a prolamin line ie a profile of MDF covered with finish flex paper .
032 code prefix of an article identifies a profile made from multilayer and covered with coloured veneer of Tanganyika.
033 prefix of an article identifies a profile Promonwood line coated with melamine paper multilayer base.
040 code prefix of an the article identifies a promonwood line profile covered with melamine papers with birch plywood support.
041 code prefix of an article identifies an extruded PVC profile covered with flex finish papers.
042 prefix of an article identifies a profile Promonwood line coated with melamine paper multilayer base of birch



Una linea dedicata ai battiscopa rivestiti in essenza legnosa pregiata; il supporto in compensato di abete garantisce una eccellente stabilità e una conseguente ottima qualità finale; l'incollaggio dei tranciati legnosi viene particolarmente seguito e costantemente testato: e' una linea di prodotti collaudata negli anni e migliorata nel tempo.
Rivestwood comprende varie sagome suddivise nelle seguenti linee :

Rivestwood-BC becco di civetta
Rivestwood-S forma sagomata
Rivestwood-I inclinato becco di civetta
Rivestwood-QC piano QC
Rivestwood-B stile barocco
Rivestwood-Q testa quadra

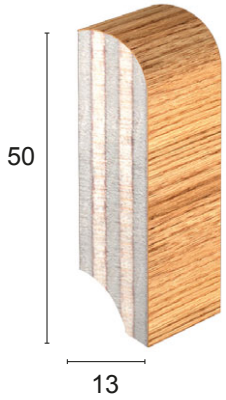


A range dedicated to skirting boards covered with essence of precious woods; the spruce plywood support provides excellent stability and a high quality final result; the gluing of the wood veneer strips is carefully followed and constantly tested. It is a range of products that has been proven over the years and improved over a period of time.
Rivestwood is composed of various shapes subdivided into the following lines:

Rivestwood-BC	Bevelled Edge
Rivestwood-S	Shaped
Rivestwood-I	Inclined owl beak
Rivestwood-QC	QC plan
Rivestwood-B	Baroque Style
Rivestwood-Q	Square Head

Rivestwood®-BC 50x13

Battiscopa Piano 50X13 Impiallacciato Verniciato
Flat Skirting 50x13 Veneered Varnished



ART.		SPECIE LEGNOSA	WOOD VARIETIES
173/050X13/8		Rovere	Oak

Rivestwood®-BC 70x13

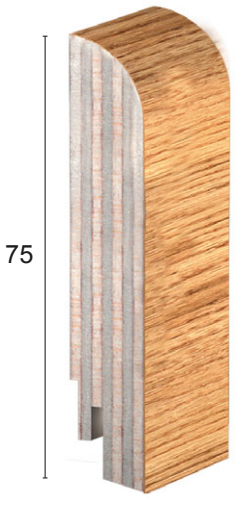
Battiscopa Piano 70X13 Impiallacciato Verniciato
Flat Skirting 70x13 Veneered Varnished



ART.		SPECIE LEGNOSA	WOOD VARIETIES
185/070X13/8		Doussiè	Doussiè
197/070X13/8		Faggio Semievaporato	Beech semi-steamed
183/070X13/8		Iroko	Iroko
173/070X13/8		Rovere	Oak
177/070X13/2		Tanganica Tinto Chiaro	Tanganyika Light Tint
177/070X13/1		Tanganica Tinto Medio	Tanganyika Medium Tint
171/070X13/8		Teak	Teak
178/070X13/8	●	Wengè	Wengè

Rivestwood®-BC 75x16

Battiscopa Piano 75x16 Impiallacciato Verniciato*
Flat Skirting 75x16 Veneered Varnished*



ART.		SPECIE LEGNOSA	WOOD VARIETIES
173/075X16/8		Rovere	Oak



Sistema di fissaggio d-FixClip vedi pagina 85

● Il tranciato di vero wengè può essere sostituito con legno di lati tinto o legno simile al vero wengè.
Profili disponibili anche nella versione “TRATTLINE” (vedi pag.36).
Profili al grezzo sconto d ino.
Profili disponibili anche nella versione “DECOQUICK” (vedi pag.18).
Le misure indicate nei disegni sono solamente nominali.
* Alcune essenze legnose sono disponibili fino ad esaurimento scorte.

● Real wengé veneer can be substituted with wood that has been similarly tinted or wood that is similar to real wengé.
Untreated profiles discount of €/m.l. off the list price.
Profiles are also available in “TRATTLINE” version (see p.36).
Profiles are also available in “DECOQUICK” version (see p.20).
The measurements shown on the drawings are purely nominal.
* Some variety of wood is available till finishing the stock.

Battiscopa Piano 60x16 Impiallacciato Verniciato*
Flat Skirting 60x16 Veneered Varnished*

ART.		SPECIE LEGNOSA	WOOD VARIETIES
169/060X16/8	×	Cabreuva Incenso	Cabreuva Incenso
189/060X16/8	×	Ciliegio Americano	American Cherry
185/060X16/8		Doussiè	Doussiè
197/060X16/8	×	Faggio Semievaporato	Beech semi-steamed
183/060X16/8		Iroko	Iroko
168/060X16/8	×	Larice	Larch
173/060X16/8		Rovere	Oak
037/060X16/2		Rovere Laccato Bianco	Oak Coloured White
037/060X16/5		Rovere Laccato RAL 9010	Oak Coloured RAL 9010
177/060X16/2		Tanganica Tinto Chiaro	Tanganyika Light Tint
177/060X16/1		Tanganica Tinto Medio	Tanganyika Medium Tint
171/060X16/8		Teak	Teak
178/060X16/8	●	Wengè	Wengè

Rivestwood®-BC

60x16



Battiscopa Piano 70x10 Impiallacciato Verniciato*
Flat Skirting 70x10 Veneered Varnished*

ART.		SPECIE LEGNOSA	WOOD VARIETIES
164/070X10/8		Acero canadese	Canadian Maple
199/070X10/8		Acero Europeo	European Maple
179/070X10/8		Difou (Afrormosia)	Difou
204/070X10/8	×	Bamboo Crudo	Bamboo Raw
204/070X10E8	×	Bamboo Evaporato	Bamboo Steamed
169/070X10/8	×	Cabreuva Incenso	Cabreuva Incenso
189/070X10/8		Ciliegio Americano	American Cherry
165/070X10/8	×	Ciliegio Europeo	European Cherry
185/070X10/8		Doussiè	Doussiè
197/070X10/8		Faggio Semievaporato	Beech semi-steamed
195/070X10/8		Frassino	Ash
183/070X10/8		Iroko	Iroko
168/070X10/8		Larice	Larch
200/070X10/8	■	Merbau	Merbau
176/070x10/8		Noce Canaletto	Walnut Canaletto
196/070X10/8		Mogano	Mahogany
163/070X10/8	×	Noce Nazionale Biondo	Walnut National Blonde
175/070X10/8		Noce Nazionale Colore	Walnut National Coloured
198/070X10/8	×	Olmo	Elm
173/070X10/8		Rovere	Oak
173/M70X10/8		Rovere con supporto di MDF	Oak with base of MDF
037/070X10/2		Rovere Laccato Bianco	Oak Coloured White
037/070X10/5		Rovere Laccato RAL 9010	Oak Coloured RAL 9010
177/070X10/2		Tanganica Tinto Chiaro	Tanganyika Light Tint
177/070X10/1		Tanganica Tinto Medio	Tanganyika Medium Tint
177/070X10/3		Tanganica Naturale	Tanganyika Natural
171/070X10/8		Teak	Teak
178/070X10/8	●	Wengè	Wengè
3D DEC		Rovere a campione Digitale	Oak on samples digital print

Rivestwood®-BC

70x10



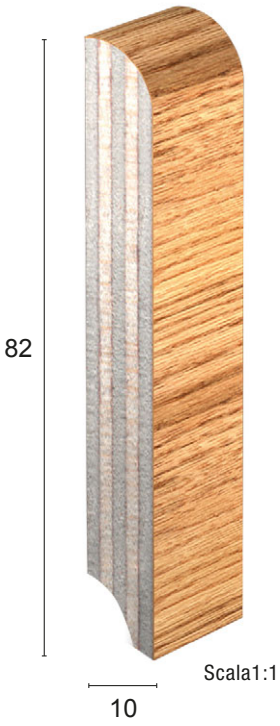
DL45® Disponibili per questo modello i terminali DL45 (vedi pag 114)
DL45 terminals available for this model (see page 114)

× Essenze legnose disponibili fino a esaurimento scorte.
■ Il tranciato di vero merbau può essere sostituito con legno di niangon o legno simile al vero merbau.
● Il tranciato di vero wengè può essere sostituito con legno di lati tinto o legno simile al vero wengè.
Su ordinazione disponibili anche nella versione "isolwood" con guarnizione già inserita; aggiungere 3,3 .
Guarnizione "Isolwood" a parte in scatole da 48 ml/cad. aggiungere 2,18 €/ml. di listino (vedi pag.17)
Profili disponibili anche nella versione "TRATTLINE" (vedi pag.36). Profili al grezzo sconto d ml. di listino.
Profili disponibili anche nella versione "DECOQUICK" (vedi pag.18).
prezzi e quantità minima saranno definiti con la richiesta d'ordine. Le misure indicate nei disegni sono solamente nominali.

× Wood essences available while stocks last.
■ Real merbau veneer can be substituted with wood niangon or wood that is similar to real merbau.
● Real wenge veneer can be substituted with wood coloured or similar to real wenge.
It is possible to order skirting with Isolwood - gasket PVC inserted, add price list.
od" gaskets are sold in cartons of 48 lm. add €/m.l. to the list price (look p.19).
Untreated profiles discount of €/m.l. off the list price.
Profiles are also available in "TRATTLINE" version (see p.36). Profiles are also available in "DECOQUICK" version (see p.20).
The measurements shown on the drawings are purely nominal.

Rivestwood®-BC

82x10

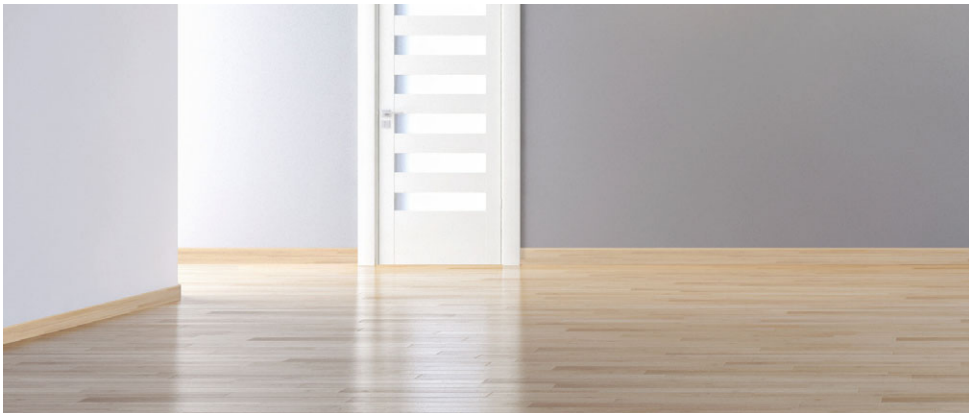


Battiscopa Piano 82x10 Impiallacciato Verniciato
Flat Skirting 82x10 Veneered Varnished

ART.		SPECIE LEGNOSA	WOOD VARIETIES
164/082X10/8	×	Acero Canadese	Canadian Maple
189/082X10/8		Ciliegio Americano	American Cherry
165/082X10/8	×	Ciliegio Europeo	European Cherry
185/082X10/8		Doussiè	Doussiè
197/082X10/8		Faggio Semievaporato	Beech semi-steamed
195/082x10/8		Frassino	Ash
183/082X10/8		Iroko	Iroko
168/082X10/8		Larice	Larch
200/082X10/8	■	Merbau	Merbau
196/082X10/8		Mogano	Mahogany
175/082X10/8		Noce Nazionale Colore	Walnut National Coloured
173/082X10/8		Rovere	Oak
037/082X10/2		Rovere Laccato Bianco	Oak Coloured White
037/082X10/5		Rovere Laccato RAL 9010	Oak Coloured RAL 9010
177/082X10/2		Tanganica Tinto Chiaro	Tanganyika Light Tint
177/082X10/1		Tanganica Tinto Medio	Tanganyika Medium Tint
177/082X10/3		Tanganica Naturale	Tanganyika Natural
171/082X10/8		Teak	Teak
178/082X10/8	●	Wengè	Wengè
3D DEC		Rovere a campione Digitale	Oak on samples digital print

× Essenze legnose disponibili fino a esaurimento scorte.
■ Il tranciato di vero merbau può essere sostituito con legno di niangon o legno simile al vero merbau.
● Il tranciato di vero wengè può essere sostituito con legno di lati tinto o legno simile al vero wengè.
Su ordinazione disponibili anche nella versione “isolwood” con guarnizione già inserita;
aggiungere 3,33 tino.
Guarnizione “Isolwood” a parte in scatole da 48 ml/cad. aggiungere €/ml. di listino (vedi pag.17)
Profili disponibili anche nella versione “TRATTLINE” (vedi pag.36).
Profili al grezzo sconto di listino.
Profili disponibili anche nella versione “DECOQUICK” (vedi pag.18).
Per le sezioni 82x10 si producono finiture con stampe digitali a campione 3D-DEC su tranciato di Rovere; prezzi e quantità minima saranno definiti con la richiesta d’ordine.
Le misure indicate nei disegni sono solamente nominali.
* Alcune essenze legnose sono disponibili fino ad esaurimento scorte.

× Wood essences available while stocks last.
■ Real merbau veneer can be substituted with wood niangon or wood that is similar to real merbau.
● Real wenge veneer can be substituted with wood coloured or similar to real wenge.
It is possible to order skirting with Isolwood - gasket PVC inserted, add t.
“Isolwood” gaskets are sold in cartons of 48 lm. add €/m.l. to the list price (look p.19).
Untreated profiles discount of €/m.l. off the list price.
Profiles are also available in “TRATTLINE” version (see p.36).
Profiles are also available in “DECOQUICK” version (see p.20).
The measurements shown on the drawings are purely nominal.
* Some wood essences are available while stocks last.



Battiscopa Piano 82x13 Impiallacciato Verniciato
Flat Skirting 82x13 Veneered Varnished

Rivestwood®-BC

82x13

ART.		SPECIE LEGNOSA	WOOD VARIETIES
164/082X13/8	×	Acero Canadese	Canadian Maple
199/082X13/8	×	Acero Europeo	European Maple
204/082X13/8	×	Bamboo Crudo canna larga	Bamboo Raw with wide cane
211/082X13/8	×	Bamboo Crudo canna stretta	Bamboo Raw with thin cane
204/082X13E8	×	Bamboo Evaporato canna larga	Bamboo Steamed with wide cane
211/082X13E8	×	Bamboo Evaporato canna stretta	Bamboo Steamed with thin cane
169/082X13/8	×	Cabreuva Incenso	Cabreuva Incenso
190/082X13/8		Castagno	Chestnut
189/082X13/8		Ciliegio Americano	American Cherry
165/082X13/8	×	Ciliegio Europeo	European Cherry
179/082X13/8	×	Difou	Difou
185/082X13/8		Doussiè	Doussiè
197/082X13/8		Faggio Semievaporato	Beech semi-steamed
195/082X13/8		Frassino	Ash
183/082X13/8		Iroko	Iroko
184/082X13/8	×	Jatobà	Jatoba
168/082X13/8		Larice	Larch
200/082X13/8	■	Merbau	Merbau
196/082X13/8		Mogano	Mahogany
181/082X13/8	×	Noce Daniela	Walnut Daniela
176/082X13/8		Noce Canaletto	Walnut Canaletto
163/082X13/8	×	Noce Nazionale Biondo	Walnut National Blonde
175/082X13/8		Noce Nazionale Colore	Walnut National Coloured
191/082X13/8		Olivato Americano	American Olive
198/082X13/8		Olmo	Elm
187/082X13/8	×	Padouk	Padouk
173/082X13/8		Rovere	Oak
173/082X13/8-B		Rovere (Supporto di betulla)	Oak
173/M82X13/8		Rovere con supporto di MDF	Oak with base of MDF
173/082X13TC		Rovere Termocotto	Oak Thermo treated
037/082X13/2		Rovere Laccato Bianco	Oak Coloured White
037/082X13/5		Rovere Laccato RAL 9010	Oak Coloured RAL 9010
177/082X13/2		Tanganica Tinto Chiaro	Tanganyika Light Tint
177/082X13/1		Tanganica Tinto Medio	Tanganyika Medium Tint
177/082X13/3		Tanganica Naturale	Tanganyika Natural
171/082X13/8		Teak	Teak
205/082X13/8	×	Ulivo	Olive
178/082X13/8	●	Wengè	Wengè
3D DEC		Rovere a campione Digitale	Oak on samples digital print



Disponibili per questo modello i terminali DL45 (vedi pag 114)
DL45 terminals available for this model (see page 114)

DL45®

× Essenze legnose disponibili fino a esaurimento scorte.
■ Il tranciato di vero merbau può essere sostituito con legno di niangon o legno simile al vero merbau.
● Il tranciato di vero wengè può essere sostituito con legno di lati tinto o legno simile al vero wengè.
Su ordinazione disponibili anche nella versione "isolwood" con guarnizione già inserita; aggiungere 3,33€ al prezzo di listino.
Guarnizione "Isolwood" a parte in scatole da 48 ml/cad. aggiungere €/ml. di listino (vedi pag.17)
Profili disponibili anche nella versione "TRATTLINE" (vedi pag.36). Profili al grezzo sconto di istino.
Profili disponibili anche nella versione "DECOQUICK" (vedi pag.18).
Le misure indicate nei disegni sono solamente nominali.

× Wood essences available while stocks last.
■ Real merbau veneer can be substituted with wood niangon or wood that is similar to real merbau.
● Real wenge veneer can be substituted with wood coloured or similar to real wenge.
It is possible to order skirting with Isolwood - gasket PVC inserted, add t.
"Isolwood" gaskets are sold in cartons of 48 lm. add 2,18 €/m.l. to the list price (look p.19).
Untreated profiles discount of 0,25 €/m.l. off the list price. Profiles are also available in "TRATTLINE" version (see p.36).
Profiles are also available in "DECOQUICK" version (see p.20).
The measurements shown on the drawings are purely nominal.

Terdech®

82x13

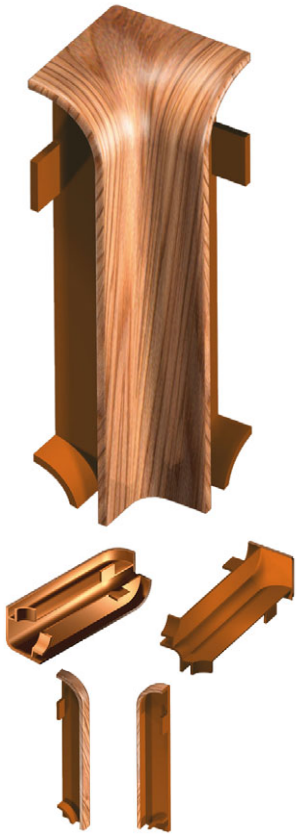


Angolo esterno in ABS per battiscopa 82x13
External corner in ABS for skirting 82X13

ART.	FINITURA	FINISH	Pz x conf Pcs/box
TAE82X13BI	Bianco	White	3
TAE82X1391	RAL 9010	RAL 9010	3
TAE82X13AE	Acacia Evaporata	Acacia Steamed	3
TAE82X13AC	Acero Canadese (Acero Europeo - Frassino - Betulla)	Canadian Maple (European Maple - Ash - Birch)	3
TAE82X13AL	Alluminio (RAL 9006)	Aluminium (RAL 9006)	3
TAE82X13AS	Alluminio Satinato	Matt aluminium	3
TAE82X13SP	Alluminio Specchio	Mirrored aluminium	3
TAE82X13CV	Cabreuva Vermelha (Padouk)	Cabreuva Vermelha (Padouk)	3
TAE82X13CA	Ciliegio Americano	American Cherry	3
TAE82X13DE	Rovere Decappato - Rovere Sbia.	Pickled Oak - Blanched Oak	3
TAE82X13DO	Doussiè	Doussiè	3
TAE82X13FA	Faggio	Beech	3
TAE82X13FS	Faggio Scuro	Dark Beech	3
TAE82X13IR	Iroko (Acacia Ev. - Afrormosia - Cabreuva Inc. - Teak Chiaro)	Iroko (Acacia st. - Afrormosia - Cabreuva Inc. - Light Teak)	3
TAE82X13MM	Merbau (Mogano)	Merbau (Mahogany)	3
TAE82X13NE	Laccato Nero	Black Coloured	3
TAE82X13NM	Noce Medio (Noce Nazionale Colore - Noce Palatino Teak Scuro)	Medium Walnut (National Col. Walnut - Palatino Walnut Dark Teak)	3
TAE82X13NC	Noce Chiaro	Light Walnut	3
TAE82X13NN	Noce Naturale (Ciliegio Europeo - Larice)	Natural Walnut (Eurp. Cherry - Larch)	3
TAE82X13RO	Rovere (Castagno)	Oak (Chestnut)	3
TAE82X13SI	Rovere Sbiancato Ice	Blanched Ice Oak	3
TAE82X13TE	Teak	Teak	3
TAE82X13WE	Wengè	Wengè	3
TAE82X13WI	Rovere Sbiancato White Ice	Blanched Oak White Ice	3

Terdech®

82x13



Angolo interno in ABS per battiscopa 82x13
Internal corner in ABS for skirting 82X13

ART.	FINITURA	FINISH	Pz x conf Pcs/box
TAI82X13BI	Bianco	White	3
TAI82X1391	RAL 9010	RAL 9010	3
TAI82X13AE	Acacia Evaporata	Acacia Steamed	3
TAI82X13AC	Acero Canadese (Acero Europeo - Frassino - Betulla)	Canadian Maple (European Maple - Ash - Birch)	3
TAI82X13AL	Alluminio (RAL 9006)	Aluminium (RAL 9006)	3
TAI82X13AS	Alluminio Satinato	Matt aluminium	3
TAI82X13SP	Alluminio Specchio	Mirrored aluminium	3
TAI82X13CV	Cabreuva Vermelha (Padouk)	Cabreuva Vermelha (Padouk)	3
TAI82X13CA	Ciliegio Americano	American Cherry	3
TAI82X13DE	Rovere Decappato - Rovere Sbia.	Pickled Oak - Blanched Oak	3
TAI82X13DO	Doussiè	Doussiè	3
TAI82X13FA	Faggio	Beech	3
TAI82X13FS	Faggio Scuro	Dark Beech	3
TAI82X13IR	Iroko (Acacia Ev. - Afrormosia - Cabreuva Inc. - Teak Chiaro)	Iroko (Acacia st. - Afrormosia - Cabreuva Inc. - Light Teak)	3
TAI82X13MM	Merbau (Mogano)	Merbau (Mahogany)	3
TAI82X13NE	Laccato Nero	Black Coloured	3
TAI82X13NM	Noce Medio (Noce Nazionale Colore - Noce Palatino Teak Scuro)	Medium Walnut (National Col. Walnut - Palatino Walnut Dark Teak)	3
TAI82X13NC	Noce Chiaro	Light Walnut	3
TAI82X13NN	Noce Naturale (Ciliegio Europeo - Larice)	Natural Walnut (Eurp. Cherry - Larch)	3
TAI82X13RO	Rovere (Castagno)	Oak (Chestnut)	3
TAI82X13SI	Rovere Sbiancato Ice	Blanched Ice Oak	3
TAI82X13TE	Teak	Teak	3
TAI82X13WE	Wengè	Wengè	3
TAI82X13WI	Rovere Sbiancato White Ice	Blanched Oak White Ice	3

Terminale destro in ABS per battiscopa 82x13
Right end cap in ABS for skirting 82X13

ART.	FINITURA	FINISH	Pz x conf Pcs/box
TD82X13BI	Bianco	White	6
TD82X1391	RAL 9010	RAL 9010	6
TD82X13AE	Acacia Evaporata	Acacia Steamed	6
TD82X13AC	Acero Canadese (Acero Europeo - Frassino - Betulla)	Canadian Maple (European Maple - Ash - Birch)	6
TD82X13AL	Alluminio (RAL 9006)	Aluminium (RAL 9006)	6
TD82X13AS	Alluminio Satinato	Matt aluminium	6
TD82X13SP	Alluminio Specchio	Mirrored aluminium	6
TD82X13CV	Cabreuva Vermelha (Padouk)	Cabreuva Vermelha (Padouk)	6
TD82X13CA	Ciliegio Americano	American Cherry	6
TD82X13DE	Rovere Decappato - Rovere Sbia.	Pickled Oak - Blanched Oak	6
TD82X13DO	Doussiè	Doussiè	6
TD82X13FA	Faggio	Beech	6
TD82X13FS	Faggio Scuro	Dark Beech	6
TD82X13IR	Iroko (Acacia Ev. - Afrormosia - Cabreuva Inc. - Teak Chiaro)	Iroko (Acacia st. - Afrormosia - Cabreuva Inc. - Light Teak)	6
TD82X13MM	Merbau (Mogano)	Merbau (Mahogany)	6
TD82X13NE	Laccato Nero	Black Coloured	6
TD82X13NM	Noce Medio (Noce Nazionale Colore - Noce Palatino Teak Scuro)	Medium Walnut (National Col. Walnut - Palatino Walnut Dark Teak)	6
TD82X13NC	Noce Chiaro	Light Walnut	6
TD82X13NN	Noce Naturale (Ciliegio Europeo - Larice)	Natural Walnut (Eurp. Cherry - Larch)	6
TD82X13RO	Rovere (Castagno)	Oak (Chestnut)	6
TD82X13SI	Rovere Sbiancato Ice	Blanched Ice Oak	6
TD82X13TE	Teak	Teak	6
TD82X13WE	Wengè	Wengè	6
TD82X13WI	Rovere Sbiancato White Ice	Blanched Oak White Ice	6

Terdech®

2x13

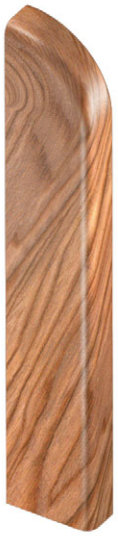


Terminale sinistro in ABS per battiscopa 82x13
Left end cap in ABS for skirting 82X13

ART.	FINITURA	FINISH	Pz x conf Pcs/box
TS82X13BI	Bianco	White	6
TS82X1391	RAL 9010	RAL 9010	6
TS82X13AE	Acacia Evaporata	Acacia Steamed	6
TS82X13AC	Acero Canadese (Acero Europeo - Frassino - Betulla)	Canadian Maple (European Maple - Ash - Birch)	6
TS82X13AL	Alluminio (RAL 9006)	Aluminium (RAL 9006)	6
TS82X13AS	Alluminio Satinato	Matt aluminium	6
TS82X13SP	Alluminio Specchio	Mirrored aluminium	6
TS82X13CV	Cabreuva Vermelha (Padouk)	Cabreuva Vermelha (Padouk)	6
TS82X13CA	Ciliegio Americano	American Cherry	6
TS82X13DE	Rovere Decappato - Rovere Sbia.	Pickled Oak - Blanched Oak	6
TS82X13DO	Doussiè	Doussiè	6
TS82X13FA	Faggio	Beech	6
TS82X13FS	Faggio Scuro	Dark Beech	6
TS82X13IR	Iroko (Acacia Ev. - Afrormosia - Cabreuva Inc. - Teak Chiaro)	Iroko (Acacia st. - Afrormosia - Cabreuva Inc. - Light Teak)	6
TS82X13MM	Merbau (Mogano)	Merbau (Mahogany)	6
TS82X13NE	Laccato Nero	Black Coloured	6
TS82X13NM	Noce Medio (Noce Nazionale Colore - Noce Palatino Teak Scuro)	Medium Walnut (National Col. Walnut - Palatino Walnut Dark Teak)	6
TS82X13NC	Noce Chiaro	Light Walnut	6
TS82X13NN	Noce Naturale (Ciliegio Europeo - Larice)	Natural Walnut (Eurp. Cherry - Larch)	6
TS82X13RO	Rovere (Castagno)	Oak (Chestnut)	6
TS82X13SI	Rovere Sbiancato Ice	Blanched Ice Oak	6
TS82X13TE	Teak	Teak	6
TS82X13WE	Wengè	Wengè	6
TS82X13WI	Rovere Sbiancato White Ice	Blanched Oak White Ice	6

Terdech®

82x13

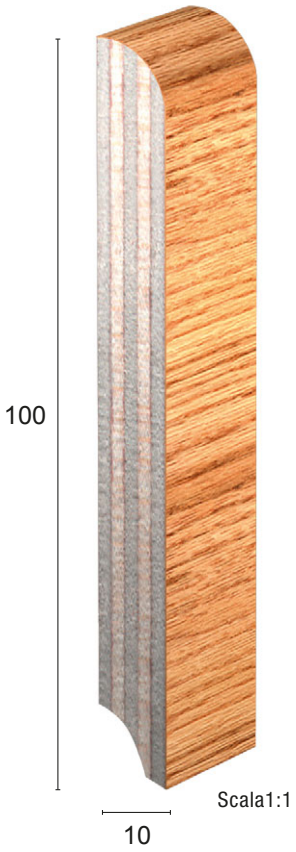




Rivestwood®-BC 100x10

Battiscopa Piano 100x10 Impiallacciato Verniciato
Flat Skirting 100x10 Veneered Varnished

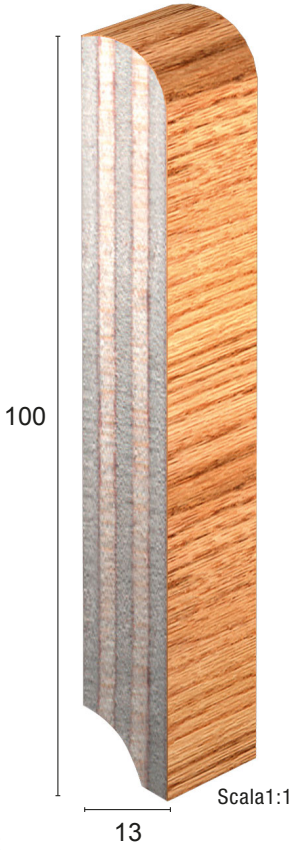
ART.	SPECIE LEGNOSA	WOOD VARIETIES
173/100X10/8	Rovere	Oak
177/100X10/2	Tanganica Tinto Chiaro	Tanganyika Light Tint
177/100X10/1	Tanganica Tinto Medio	Tanganyika Medium Tint
177/100X10/6	Tanganica Tinto Mogano	Tanganyika Tint Mahogany



Rivestwood®-BC 100x13

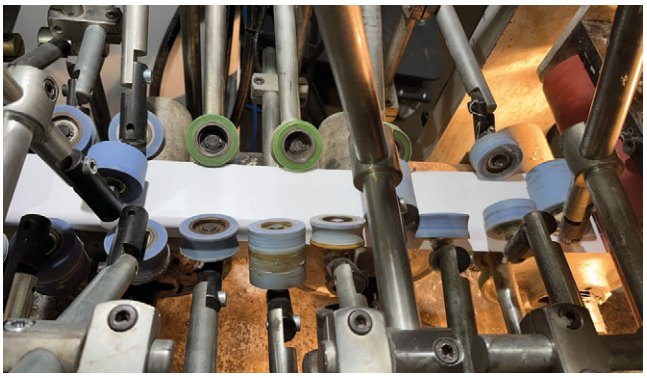
Battiscopa Piano 100x13 Impiallacciato Verniciato*
Flat Skirting 100x13 Veneered Varnished*

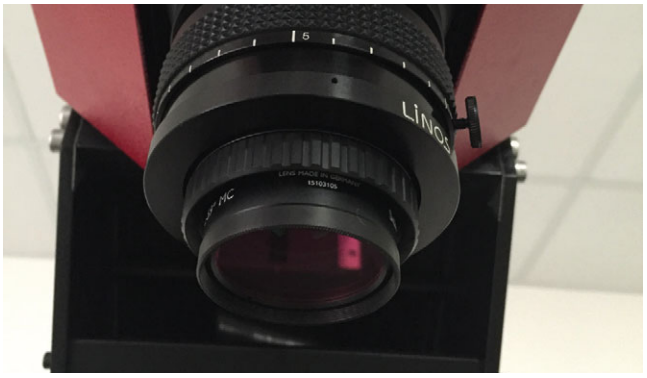
ART.	SPECIE LEGNOSA	WOOD VARIETIES
185/100X13/8	Doussiè	Doussiè
183/100X13/8	Iroko	Iroko
168/100X13/8	Larice	Larch
173/100X13/8	Rovere	Oak
177/100X13/2	Tanganica Tinto Chiaro	Tanganyika Light Tint
177/100X13/1	Tanganica Tinto Medio	Tanganyika Medium Tint
177/100X13/3	Tanganica Naturale	Natural Tanganyika
171/100X13/8	Teak	Teak



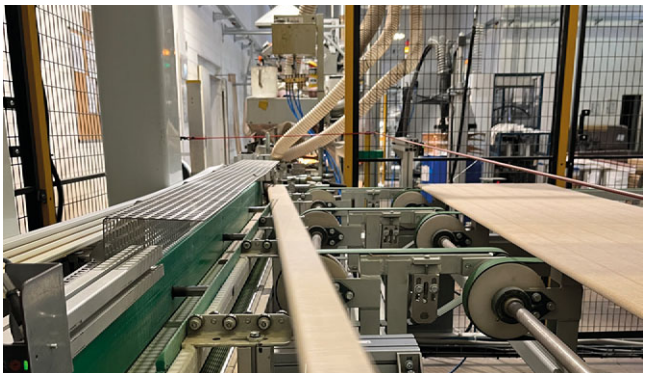
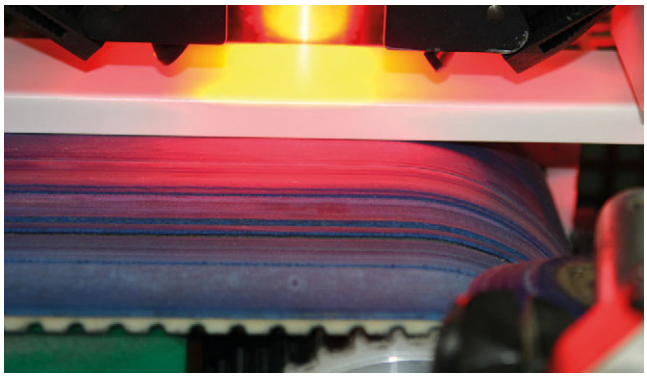
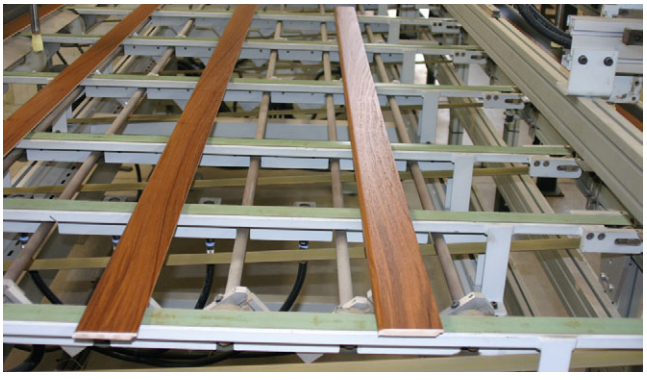
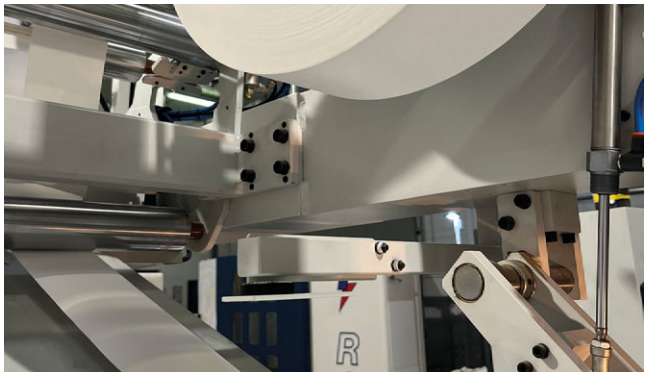
Su ordinazione disponibili anche nella versione “isolwood” con guarnizione già inserita;
aggiungere 3,33 tino.
Guarnizione “Isolwood” a parte in scatole da 48 ml/cad. aggiungere €/ml. di listino (vedi pag.17)
Profili disponibili anche nella versione “TRATTLINE” (vedi pag.36).
Profili al grezzo sconto di listino.
Profili disponibili anche nella versione “DECOQUICK” (vedi pag.18).
Le misure indicate nei disegni sono solamente nominali.
* Alcune essenze legnose sono disponibili fino ad esaurimento scorte.

It is possible to order skirting with Isolwood - gasket PVC inserted, add t.
“Isolwood” gaskets are sold in cartons of 48 lm. add €/m.l. to the list price (look p.19).
Untreated profiles discount of €/m.l. off the list price.
Profiles are also available in “TRATTLINE” version (see p.36).
Profiles are also available in “DECOQUICK” version (see p.20).
The measurements shown on the drawings are purely nominal.
* Some variety of wood is available till finishing the stock.



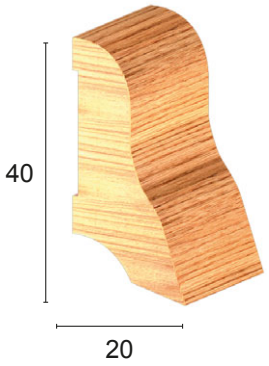

LINOS



Rivestwood®-S

40x20

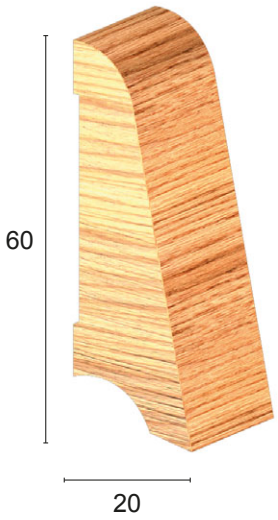


Battiscopa Sagomato 40x20 Impiallacciato Verniciato*
Shaped Skirting 40x20 Veneered Varnished*

ART.	SPECIE LEGNOSA	WOOD VARIETIES
173/040S20/8	Rovere	Oak
032/040S20/2	Laccato Bianco su rivestimento di tanganica	Coloured White on Tanganyika

Rivestwood®-I

60x20

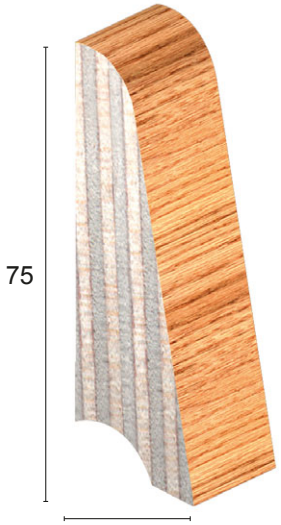


Battiscopa inclinato 60x20 Impiallacciato Verniciato*
Inclined Skirting 60x20 Veneered Varnished*

ART.	SPECIE LEGNOSA	WOOD VARIETIES
173/060I20/8	Rovere	Oak
032/060I20/2	Laccato Bianco su rivestimento di tanganica	Coloured White on Tanganyika

Rivestwood®-I

75x16



Battiscopa inclinato 75x16 Impiallacciato Verniciato*
Inclined Skirting 75x16 Veneered Painted*

ART.	SPECIE LEGNOSA	WOOD VARIETIES
173/075I16/8	Rovere	Oak

Le misure indicate nei disegni sono solamente nominali.
Profili al grezzo sconto di istino.
* Alcune essenze legnose sono disponibili fino ad esaurimento scorte.

The measurements shown on the drawings are purely nominal.
Untreated profiles discount of €/m.l. off the list price.
* Some variety of wood is available till finishing the stock.

Battiscopa Piano QC 82X16 Impiallacciato Verniciato*
Flat Skirting QC 82x16 Veneered Varnished*

ART.	SPECIE LEGNOSA	FINISH
173/082QC16/8	Rovere	Oak



Sistema di fissaggio d-FixClip

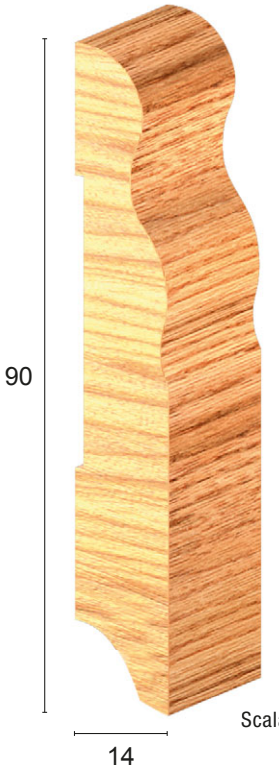
Rivestwood®-QC
82x16



Battiscopa Barocco 90x14 Impiallacciato Verniciato*
Baroque Skirting 90x14 Veneered Varnished*

ART.	SPECIE LEGNOSA	FINISH
173/090B14/8	Rovere	Oak

Rivestwood®-B
90x14



Profili disponibili anche nella versione “TRATTLINE” (vedi pag.36).
Profili al grezzo sconto di listino.
Le misure indicate nei disegni sono solamente nominali.

Untreated profiles discount of 0,25 €/m.l. off the list price.
Profiles are also available in “TRATTLINE” version (see p.36).
The measurements shown on the drawings are purely nominal.

Rivestwood®-Q

50x10



Battiscopa Piano Quadrato 50x10 Impiallacciato Verniciato*
Squared Flat Skirting 50x10 Veneered Varnished*

ART.		SPECIE LEGNOSA	WOOD VARIETIES
185/050Q10/8		Doussiè	Doussiè
183/050Q10/8		Iroko	Iroko
176/050Q10/8		Noce Canaletto	Walnut Canaletto
173/050Q10/8		Rovere	Oak
173/M50Q10/8		Rovere con supporto di MDF	Oak on base MDF
177/050Q10/2		Tanganica Tinto Chiaro	Tanganyika Light Tint
177/050Q10/1		Tanganica Tinto Medio	Tanganyika Medium Tint
171/050Q10/8		Teak	Teak
178/050Q10/8	●	Wengè	Wengè

DL45®

Disponibili per questo modello i terminali DL45 (vedi pag 114)
DL45 terminals available for this model (see page 114)

Rivestwood®-Q

75x10



Battiscopa Piano Quadrato 75x10 Impiallacciato Verniciato*
Squared Flat Skirting 75x10 Veneered Varnished*

ART.		SPECIE LEGNOSA	WOOD VARIETIES
173/075Q10/8		Rovere	Oak
177/075Q10/2		Tanganica Tinto Chiaro	Tanganyika Light Tint
177/075Q10/1		Tanganica Tinto Medio	Tanganyika Medium Tint
171/075Q10/8		Teak	Teak

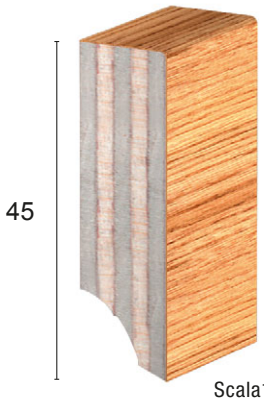
● Il tranciato di vero wengè può essere sostituito con legno di lati tinto o legno simile al vero wengè.
Su ordinazione disponibili anche nella versione “isolwood” con guarnizione già inserita;
aggiungere 3,33 tino.
Guarnizione “Isolwood” a parte in scatole da 48 ml/cad. aggiungere €/ml. di listino (vedi pag.18)
Profili disponibili anche nella versione “TRATTLINE” (vedi pag.36).
Profili al grezzo sconto di listino.
Profili disponibili anche nella versione “DECOQUICK” (vedi pag.18).
Le misure indicate nei disegni sono solamente nominali.
* Alcune essenze legnose sono disponibili fino ad esaurimento scorte.

● Real wenge veneer can be substituted with wood coloured or similar to real wenge.
It is possible to order skirting with Isolwood - gasket PVC inserted, add t.
“Isolwood” gaskets are sold in cartons of 48 lm. add €/m.l. to the list price (look p.18).
Untreated profiles discount of €/m.l. off the list price.
Profiles are also available in “TRATTLINE” version (see p.36).
Profiles are also available in “DECOQUICK” version (see p.20).
The measurements shown on the drawings are purely nominal.
* Some wood essences are available while stocks last.

Rivestwood®-Q 45x13

Battiscopa Piano Quadrato 45x13 Impiallacciato Verniciato
Squared Flat Skirting 45x13 Veneered Varnished

ART.		SPECIE LEGNOSA	WOOD VARIETIES
164/045Q13/8		Acero Canadese	Canadian Maple
185/045Q13/8		Doussiè	Doussiè
197/045Q13/8		Faggio Semievaporato	Beech semi-steamed
183/045Q13/8		Iroko	Iroko
168/045Q13/8		Larice	Larch
176/045Q13/8		Noce Canaletto	Walnut Canaletto
175/045Q13/8		Noce Nazionale Colore	Walnut National Coloured
198/045Q13/8		Olmo	Elm
173/045Q13/8		Rovere	Oak
177/045Q13/2		Tanganica Tinto Chiaro	Tanganyika Light Tint
177/045Q13/1		Tanganica Tinto Medio	Tanganyika Medium Tint
171/045Q13/8		Teak	Teak
178/045Q13/8	●	Wengè	Wengè



Angolari di raccordo e terminali di chiusura in vero alluminio per 45x13*
Corners and end caps in real aluminium for 45x13*

ART.	DESCRIZIONE	DESCRIPTION	FINITURA FINISH	N. pz./conf. Pcs/box	€/conf.
TAEVA45Q13BI	Angolo Esterno	External Corner	Bianco/ White	3	
TAIVA45Q13BI	Angolo Interno	Internal corner	Bianco/ White	3	
TDVA45Q13BI	Terminale Destro	Right end cap	Bianco/ White	6	
TSVA45Q13BI	Terminale Sinistro	Left end cap	Bianco/ White	6	
GVA45Q13BI	Giunzione	Joint	Bianco/ White	6	
TAEVA45Q13RO	Angolo Esterno	External Corner	Rovere/ Oak	3	
TAIVA45Q13RO	Angolo Interno	Internal corner	Rovere/ Oak	3	
TDVA45Q13RO	Terminale Destro	Right end cap	Rovere/ Oak	6	
TSVA45Q13RO	Terminale Sinistro	Left end cap	Rovere/ Oak	6	
GVA45Q13RO	Giunzione	Joint	Rovere/ Oak	6	



Sono disponibili su ordinazione angolari di raccordo effetto legno o laccati RAL diversi da quelli presenti in listino.

Wood-effect or RAL lacquered corners different to those listed are available against order

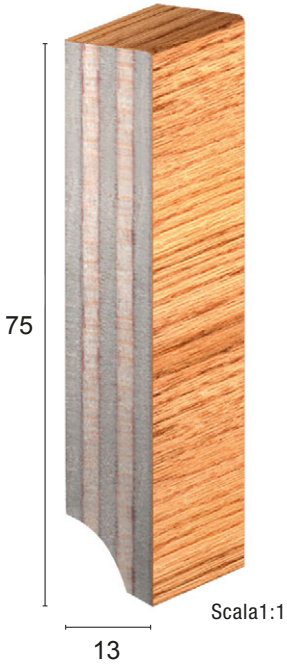
*terminali utilizzabili solo con scanalatura isolwood: verificare disponibilità dei battiscopa.
*terminals usable only with isolwood groove: check availability of skirting boards.

DL45® Disponibili per questo modello i terminali DL45 (vedi pag 114)
DL45 terminals available for this model (see page 114)

Rivestwood®-Q 5x13

Battiscopa Piano Quadrato 75x13 Impiallacciato Verniciato
Squared Flat Skirting 75x13 Veneered Varnished

ART.		SPECIE LEGNOSA	WOOD VARIETIES
185/075Q13/8		Doussiè	Doussiè
173/075Q13/8		Rovere	Oak
177/075Q13/2		Tanganica Tinto Chiaro	Tanganyika Light Tint
177/075Q13/1		Tanganica Tinto Medio	Tanganyika Medium Tint
171/075Q13/8		Teak	Teak
178/075Q13/8	●	Wengè	Wengè



Angolari di raccordo e terminali di chiusura in vero alluminio per 75x13*
Corners and end caps in real aluminium for 75x13*

ART.	DESCRIZIONE	DESCRIPTION	FINITURA FINISH	N. pz./conf. Pcs/box	€/conf.
TAEVA75Q13BI	Angolo Esterno	External Corner	Bianco/ White	3	
TAIVA75Q13BI	Angolo Interno	Internal corner	Bianco/ White	3	
TDVA75Q13BI	Terminale Destro	Right end cap	Bianco/ White	6	
TSVA75Q13BI	Terminale Sinistro	Left end cap	Bianco/ White	6	
GVA75Q13BI	Giunzione	Joint	Bianco/ White	6	
TAEVA75Q13RO	Angolo Esterno	External Corner	Rovere/ Oak	3	
TAIVA75Q13RO	Angolo Interno	Internal corner	Rovere/ Oak	3	
TDVA75Q13RO	Terminale Destro	Right end cap	Rovere/ Oak	6	
TSVA75Q13RO	Terminale Sinistro	Left end cap	Rovere/ Oak	6	
GVA75Q13RO	Giunzione	Joint	Rovere/ Oak	6	

*terminali utilizzabili solo con scanalatura isolwood: verificare disponibilità dei battiscopa.
*terminals usable only with isolwood groove: check availability of skirting boards.

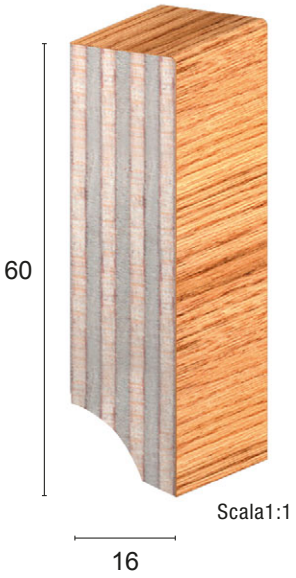
● Il tranciato di vero wengè può essere sostituito con legno di lati tinto o legno simile al vero wengè. Su ordinazione disponibili anche nella versione "isolwood" con guarnizione già inserita; aggiungere al prezzo di listino. Guarnizione "Isolwood" a parte in scatole da 48 ml/cad. aggiungere €/ml. di listino (vedi pag.18) Profili disponibili anche nella versione "TRATTLINE" (vedi pag.36). Profili al grezzo sconto d o. Profili disponibili anche nella versione "DECOQUICK" (vedi pag.18).
Le misure indicate nei disegni sono solamente nominali.
* Alcune essenze legnose sono disponibili fino ad esaurimento scorte.

● Real wenge veneer can be substituted with wood coloured or similar to real wenge. o order skirting with Isolwood - gasket PVC inserted, add p.18). "Isolwood" gaskets are sold in cartons of 48 lm. add €/m.l. to the list price (look p.18).
Untreated profiles discount of €/m.l. off the list price. Profiles are also available in "TRATTLINE" version (see p.36). Profiles are also available in "DECOQUICK" version (see p.18). The measurements shown on the drawings are purely nominal.
* Some variety of wood is available till finishing the stock.

Rivestwood®-Q 60x16

Battiscopa Piano Quadrato 60x16 Impiallacciato Verniciato
Squared Flat Skirting 60x16 Veneered Varnished

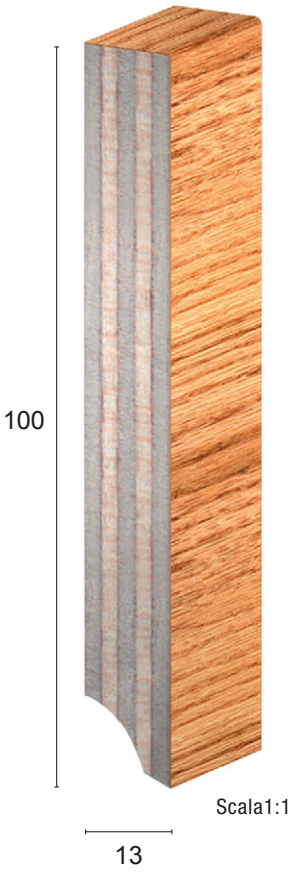
ART.	SPECIE LEGNOSA	WOOD VARIETIES
173/060Q16/8	Rovere	Oak



Rivestwood®-Q 100x13

Battiscopa Piano Quadrato 100x13 Impiallacciato Verniciato
Squared Flat Skirting 100x13 Veneered Varnished

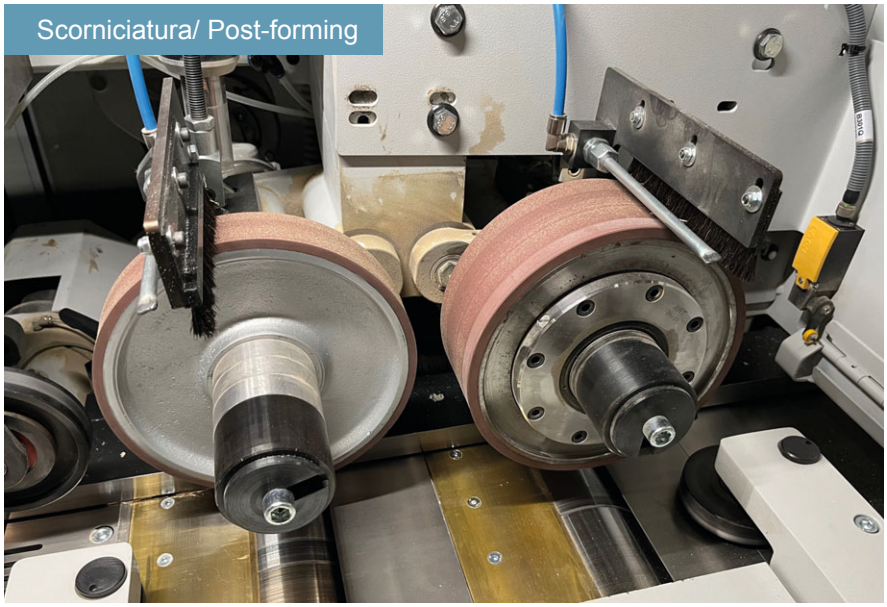
ART.	SPECIE LEGNOSA	WOOD VARIETIES
173/100Q13/8	Rovere	Oak



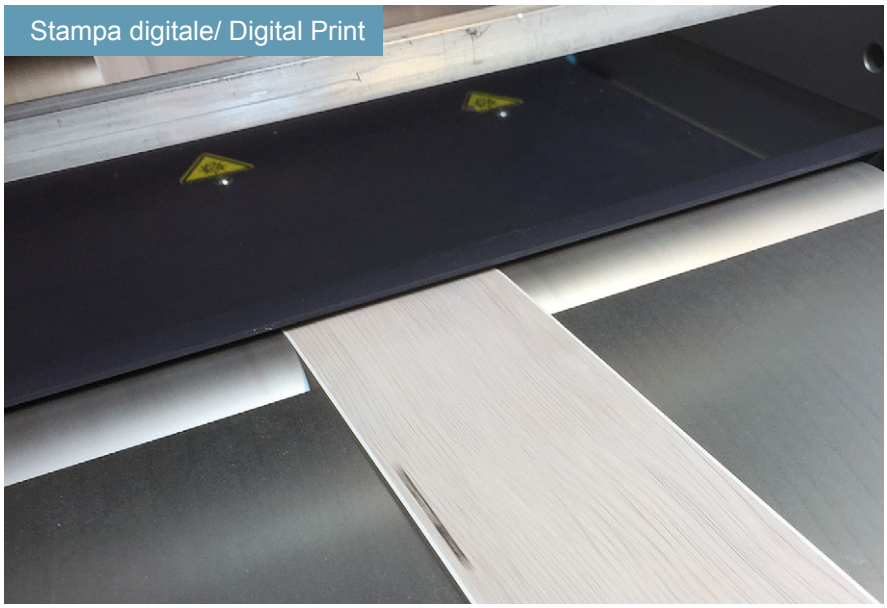
Su ordinazione disponibili anche nella versione “isolwood” con guarnizione già inserita;
aggiungere 3,33 tino.
Guarnizione “Isolwood” a parte in scatole da 48 ml/cad. aggiungere €/ml. di listino (vedi pag.17)
Profili disponibili anche nella versione “TRATTLINE” (vedi pag.36).
Profili al grezzo sconto di listino.
Le misure indicate nei disegni sono solamente nominali.

It is possible to order skirting with Isolwood - gasket PVC inserted, add t (look p.19).
“Isolwood” gaskets are sold in cartons of 48 lm. add €/m.l. to the list price (look p.40).
Untreated profiles discount of €/m.l. off the list price.
Profiles are also available in “TRATTLINE” version (see p.36).
The measurements shown on the drawings are purely nominal.

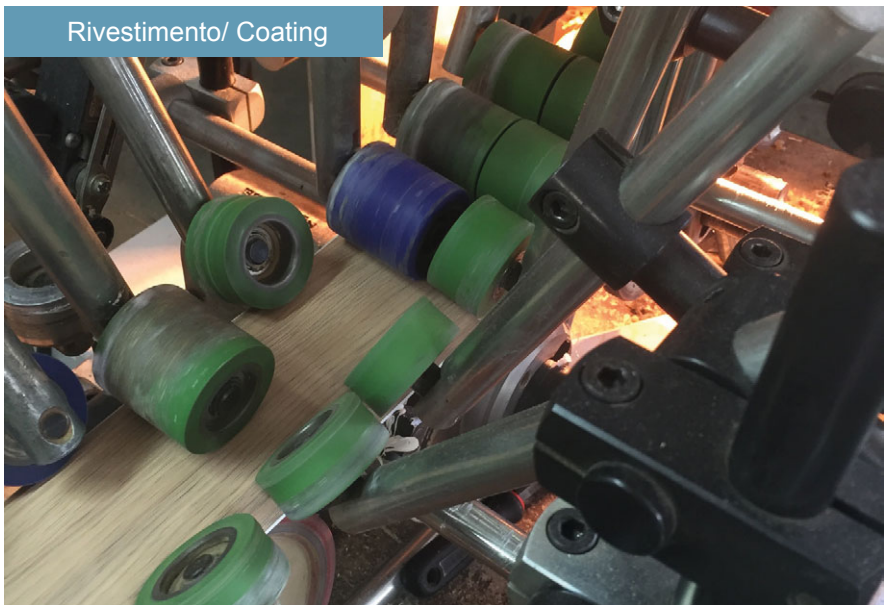
Scorniciatura/ Post-forming



Stampa digitale/ Digital Print



Rivestimento/ Coating



Usiamo la migliore tecnologia per tutti i nostri processi produttivi.
We use the best technologies in our product processes.





Trattline®

La naturale evoluzione del battiscopa

Natural evolution of skirting



Trattline è una speciale linea di battiscopa che accompagna quotidianamente l'evolversi del pavimento in parquet; tutte le lavorazioni dalla spazzolatura alla oliatura dei profili avviene interamente all'interno della nostra azienda, permettendoci così di integrare in tempi molto ristretti nuove tipologie di trattamenti richiesti dai nostri clienti.

Trattline is a special range of skirting board that every day accompanies the evolution of parquet flooring; all processing from the brushing to the oiling of the profiles is carried out within our company which allows us very quickly to integrate any new types of treatment on request of our customer.

Trattline®

Battiscopa Spazzolato / Brushed Skirting



ARTICOLO ARTICLE	SPECIE LEGNOSA WOOD VARIETIES	SEZIONE SECTION	FINITURA FINISH
185045Q13SP8	Doussiè	45x13 (quadrato)	Verniciato/Varnished
185045Q13SP5	Doussiè	45x13 (quadrato)	Grezzo/Untreated
185060X16SP8	Doussiè	60x16	Verniciato/Varnished
185060X16SP5	Doussiè	60x16	Grezzo/Untreated
185070X10SP8	Doussiè	70x10	Verniciato/Varnished
185070X10SP5	Doussiè	70x10	Grezzo/Untreated
185082X10SP8	Doussiè	82x10	Verniciato/Varnished
185082X10SP5	Doussiè	82x10	Grezzo/Untreated
185082X13SP8	Doussiè	82x13	Verniciato/Varnished
185082X13SP5	Doussiè	82x13	Grezzo/Untreated
185100X13SP8	Doussiè	100x13	Verniciato/Varnished
185100X13SP5	Doussiè	100x13	Grezzo/Untreated
183060X16SP8	Iroko	60x16	Verniciato/Varnished
183060X16SP5	Iroko	60x16	Grezzo/Untreated
183082X10SP8	Iroko	82x10	Verniciato/Varnished
183082X10SP5	Iroko	82x10	Grezzo/Untreated
183082X13SP8	Iroko	82x13	Verniciato/Varnished
183082X13SP5	Iroko	82x13	Grezzo/Untreated
168060X16SP8	Larice/ Larch	60x16	Verniciato/Varnished
168060X16SP5	Larice/ Larch	60x16	Grezzo/Untreated
168082X10SP8	Larice/ Larch	82x10	Verniciato/Varnished
168082X10SP5	Larice/ Larch	82x10	Grezzo/Untreated
168082X13SP8	Larice/ Larch	82x13	Verniciato/Varnished
168082X13SP5	Larice/ Larch	82x13	Grezzo/Untreated
168100X13SP8	Larice/ Larch	100x13	Verniciato/Varnished
168100X13SP5	Larice/ Larch	100x13	Grezzo/Untreated
173045Q13SP8	Rovere/ Oak	45x13 (quadrato)	Verniciato/Varnished
173045Q13SP5	Rovere/ Oak	45x13 (quadrato)	Grezzo/Untreated
173060X16SP8	Rovere/ Oak	60x16	Verniciato/Varnished
173060X16SP5	Rovere/ Oak	60x16	Grezzo/Untreated
173070X10SP8	Rovere/ Oak	70x10	Verniciato/Varnished
173070X10SP5	Rovere/ Oak	70x10	Grezzo/Untreated
173075Q13SP8	Rovere/ Oak	75x13 (quadrato)	Verniciato/Varnished
173075Q13SP5	Rovere/ Oak	75x13 (quadrato)	Grezzo/Untreated
173082X10SP8	Rovere/ Oak	82x10	Verniciato/Varnished
173082X10SP5	Rovere/ Oak	82x10	Grezzo/Untreated
173082X13SP8	Rovere/ Oak	82x13	Verniciato/Varnished
173082X13SP5	Rovere/ Oak	82x13	Grezzo/Untreated
173100X13SP8	Rovere/ Oak	100x13	Verniciato/Varnished
173100X13SP5	Rovere/ Oak	100x13	Grezzo/Untreated
171045Q13SP8	Teak	45x13 (quadrato)	Verniciato/Varnished
171045Q13SP5	Teak	45x13 (quadrato)	Grezzo/Untreated
171082X10SP8	Teak	82x10	Verniciato/Varnished
171082X10SP5	Teak	82x10	Grezzo/Untreated
171082X13SP8	Teak	82x13	Verniciato/Varnished
171082X13SP5	Teak	82x13	Grezzo/Untreated
178045Q13SP8	Wengè	45x13 (quadrato)	Verniciato/Varnished
178045Q13SP5	Wengè	45x13 (quadrato)	Grezzo/Untreated
178082X13SP8	Wengè	82x13	Verniciato/Varnished
178082X13SP5	Wengè	82x13	Grezzo/Untreated

Su ordinazione vengono effettuati trattamenti su essenze e sagome non presenti in listino.
Profili disponibili anche nella versione “DECOQUICK” (vedi pag.18).
Le misure indicate nei disegni sono solamente nominali.

On request, special treatments on the wood and shapes not found in list can be carried out.
Profiles are also available in “DECOQUICK” version (see p.18).
The measurements shown on the drawings are purely nominal.

Battiscopa Spazzolato e Anticato / Brushed and Antique Skirting

Trattline®

ARTICOLO ARTICLE	SPECIE LEGNOSA WOOD VARIETIES	SEZIONE SECTION
185/045Q13SA	Doussiè	45x13 (quadrato)
185/060X16SA	Doussiè	60x16
185/070X10SA	Doussiè	70x10
185/082X10SA	Doussiè	82x10
185/082X13SA	Doussiè	82x13
185/100X13SA	Doussiè	100x13
183/060X16SA	Iroko	60x16
183/082X10SA	Iroko	82x10
183/082X13SA	Iroko	82x13
168/045Q13SA	Larice/ Larch	45x13 (quadrato)
168/060X16SA	Larice/ Larch	60x16
168/082X10SA	Larice/ Larch	82x10
168/082X13SA	Larice/ Larch	82x13
168/100X13SA	Larice/ Larch	100x13
173/045Q13SA	Rovere/ Oak	45x13 (quadrato)
173/060X16SA	Rovere/ Oak	60x16
173/070X10SA	Rovere/ Oak	70x10
173/082X10SA	Rovere/ Oak	82x10
173/082X13SA	Rovere/ Oak	82x13
173/100X13SA	Rovere/ Oak	100x13



Su ordinazione vengono effettuati trattamenti su essenze e sagome non presenti in listino.
Profili disponibili anche nella versione “DECOQUICK” (vedi pag.18).
Le misure indicate nei disegni sono solamente nominali.

On request, special treatments on the wood and shapes not found in list can be carried out.
Profiles are also available in “DECOQUICK” version (see p.18).
The measurements shown on the drawings are purely nominal.



Trattline®

Battiscopa Spazzolato e Oliato / Brushed and Oiled Skirting



ARTICOLO ARTICLE	SPECIE LEGNOSA WOOD VARIETIES	SEZIONE SECTION
185/060X16SO	Doussiè	60x16 (BC)
185/082X10SO	Doussiè	82x10 (BC)
185/082X13SO	Doussiè	82x13 (BC)
183/060X16SO	Iroko	60x16 (BC)
183/082X10SO	Iroko	82x10 (BC)
183/082X13SO	Iroko	82x13 (BC)
168/060X16SO	Larice/ Larch	60x16 (BC)
168/082X10SO	Larice/ Larch	82x10 (BC)
168/082X13SO	Larice/ Larch	82x13 (BC)
173/045Q13SO	Rovere/ Oak	45x13 (Quadrato)
173/060X16SO	Rovere/ Oak	60x16 (BC)
173/070X10SO	Rovere/ Oak	70x10 (BC)
173/082X10SO	Rovere/ Oak	82x10 (BC)
173/082X13SO	Rovere/ Oak	82x13 (BC)
173/100X13SO	Rovere/ Oak	100x13 (BC)
171/082X10SO	Teak	82x10 (BC)
171/082X13SO	Teak	82x13 (BC)

Su ordinazione vengono effettuati trattamenti su essenze e sagome non presenti in listino.
Profili disponibili anche nella versione “DECOQUICK” (vedi pag.18).
Le misure indicate nei disegni sono solamente nominali.

On request, special treatments on the wood and shapes not found in list can be carried out.
Profiles are also available in “DECOQUICK” version (see p.18).
The measurements shown on the drawings are purely nominal.



Battiscopa Finitura ad Acqua / Water Finish Skirting

Trattline®

ARTICOLO ARTICLE	SPECIE LEGNOSA WOOD VARIETIES	SEZIONE SECTION
185/070X10/9	Doussiè	70x10 (BC)
185/082X10/9	Doussiè	82x10 (BC)
185/082X13/9	Doussiè	82x13 (BC)
183/070X10/9	Iroko	70x10 (BC)
183/082X10/9	Iroko	82x10 (BC)
183/082X13/9	Iroko	82x13 (BC)
173/045Q13/9	Rovere/ Oak	45x13 (Quadrato)
173/070X10/9	Rovere/ Oak	70x10 (BC)
173/082X10/9	Rovere/ Oak	82x10 (BC)
173/082X13/9	Rovere/ Oak	82x13 (BC)



Battiscopa Sbiancato / Bleached Skirting

Trattline®

ARTICOLO ARTICLE	SPECIE LEGNOSA WOOD VARIETIES	SEZIONE SECTION
168/082X13/S	Larice/ Larch	82x13 (BC)
173/045Q13/S	Rovere/ Oak	45x13 (Quadrato)
173/050Q10/S	Rovere/ Oak	50x10 (Quadrato)
173/060X16/S	Rovere/ Oak	60x16 (BC)
173/070X10/S	Rovere/ Oak	70x10 (BC)
173/075Q13/S	Rovere/ Oak	75x13 (Quadrato)
173/082X10/S	Rovere/ Oak	82x10 (BC)
173/082X13/S	Rovere/ Oak	82x13 (BC)
173/082QC16/S	Rovere/ Oak	82X16 (QC)
173/100X13/S	Rovere/ Oak	100x13 (BC)



Battiscopa Sbiancato Ice / Bleached Ice Skirting

Trattline®

ARTICOLO ARTICLE	SPECIE LEGNOSA WOOD VARIETIES	SEZIONE SECTION
173/045Q13SI	Rovere/ Oak	45x13 (Quadrato)
173/050Q10SI	Rovere/ Oak	50x10 (Quadrato)
173/060X16SI	Rovere/ Oak	60x16 (BC)
173/070X10SI	Rovere/ Oak	70x10 (BC)
173/075Q13SI	Rovere/ Oak	75x13 (Quadrato)
173/082X10SI	Rovere/ Oak	82x10 (BC)
173/082X13SI	Rovere/ Oak	82x13 (BC)
173/082QC16SI	Rovere/ Oak	82X16 (QC)



Su ordinazione vengono effettuati trattamenti su essenze e sagome non presenti in listino.
Profili disponibili anche nella versione “DECOQUICK” (vedi pag.18).
Le misure indicate nei disegni sono solamente nominali.

On request, special treatments on the wood and shapes not found in list can be carried out.
Profiles are also available in “DECOQUICK” version (see p.18).
The measurements shown on the drawings are purely nominal.

Trattline®

Battiscopa Sbiancato White Ice / Bleached White Ice Skirting



ARTICOLO ARTICLE	SPECIE LEGNOSA WOOD VARIETIES	SEZIONE SECTION
173/045Q13WI	Rovere/ Oak	45x13 (Quadrato)
173/060X16WI	Rovere/ Oak	60x16 (BC)
173/070X10WI	Rovere/ Oak	70x10 (BC)
173/075Q13WI	Rovere/ Oak	75x13 (Quadrato)
173/082X10WI	Rovere/ Oak	82x10 (BC)
173/082X13WI	Rovere/ Oak	82x13 (BC)

Trattline®

Battiscopa Sbiancato Spazzolato / Bleached Brushed Skirting



ARTICOLO ARTICLE	SPECIE LEGNOSA WOOD VARIETIES	SEZIONE SECTION
173/045Q13SS	Rovere/ Oak	45x13 (Quadrato)
173/070X10SS	Rovere/ Oak	70x10 (BC)
173/082X10SS	Rovere/ Oak	82x10 (BC)
173/082X13SS	Rovere/ Oak	82x13 (BC)
173/082QC16SS	Rovere/ Oak	82X16 (QC)

Trattline®

Battiscopa Decappato / Pickled Skirting



ARTICOLO ARTICLE	SPECIE LEGNOSA WOOD VARIETIES	SEZIONE SECTION
173/045Q13DE-B	Rovere/ Oak	45x13 (Quadrato)
173/060X16DE-B	Rovere/ Oak	60x16 (BC)
173/070X10DE-B	Rovere/ Oak	70x10 (BC)
173/082X10DE-B	Rovere/ Oak	82x10 (BC)
173/082X13DE-B	Rovere/ Oak	82x13 (BC)
173/082QC16DE-B	Rovere/ Oak	82X16 (QC)
173/100X13DE-B	Rovere/ Oak	100X13 (BC)

Su ordinazione vengono effettuati trattamenti su essenze e sagome non presenti in listino.
Profili disponibili anche nella versione “DECOQUICK” (vedi pag.18).
Le misure indicate nei disegni sono solamente nominali.

On request, special treatments on the wood and shapes not found in list can be carried out.
Profiles are also available in “DECOQUICK” version (see p.18).
The measurements shown on the drawings are purely nominal.

Battiscopa Decappato Nero / Pickled Black Skirting

Trattline®

ARTICOLO ARTICLE	SPECIE LEGNOSA WOOD VARIETIES	SEZIONE SECTION
173082X13NDE	Rovere/ Oak	82x13 (BC)



Su ordinazione vengono effettuati trattamenti su essenze e sagome non presenti in listino.
Profili disponibili anche nella versione “DECOQUICK” (vedi pag.18).
Le misure indicate nei disegni sono solamente nominali.

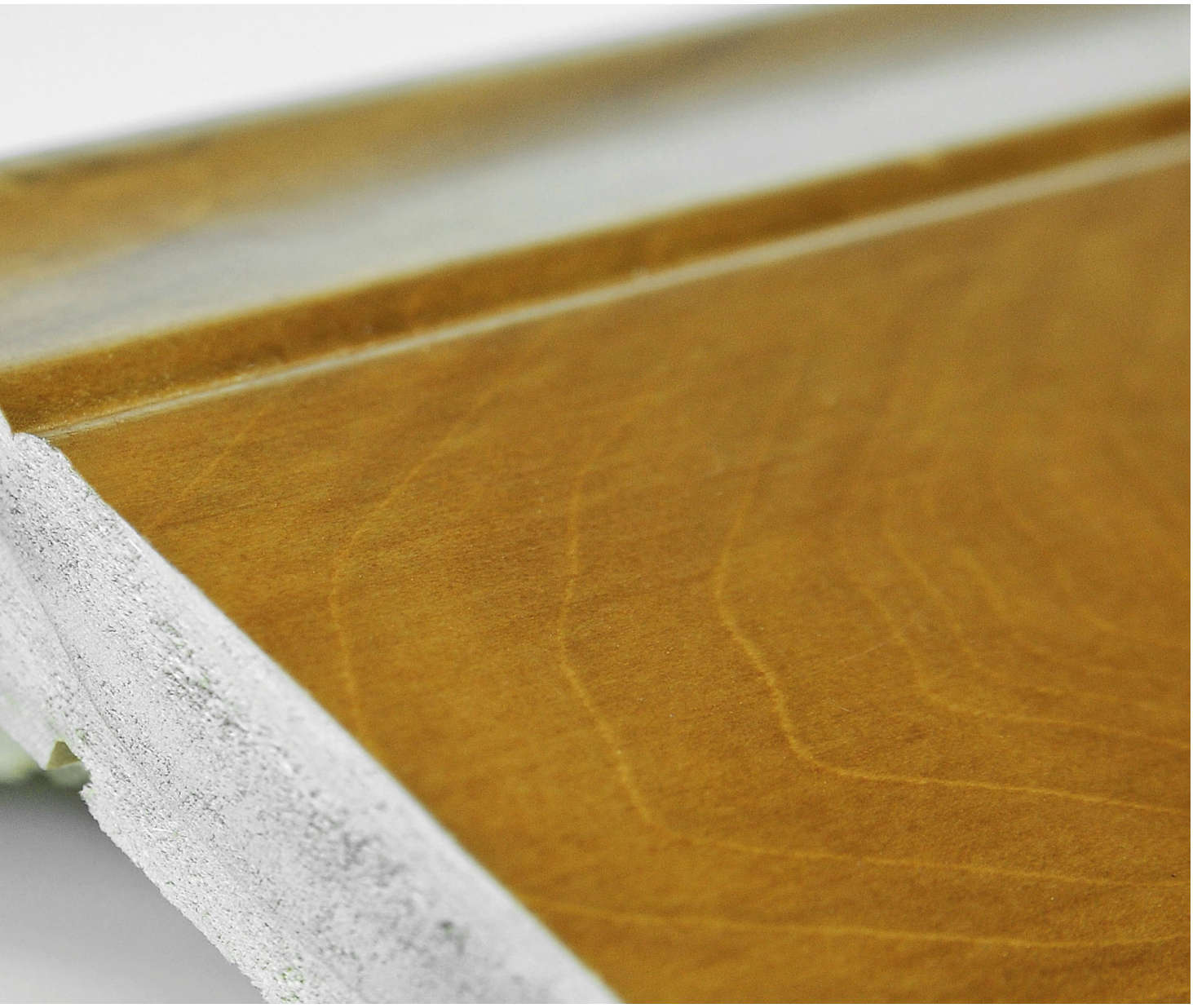
On request, special treatments on the wood and shapes not found in list can be carried out.
Profiles are also available in “DECOQUICK” version (see p.18).
The measurements shown on the drawings are purely nominal.





Battiscopa in legno massello di altezze, spessori ed essenze legnose variabili, costruiti anche a campione o a disegno del cliente; comprendono varie sagome suddivise nelle seguenti linee:

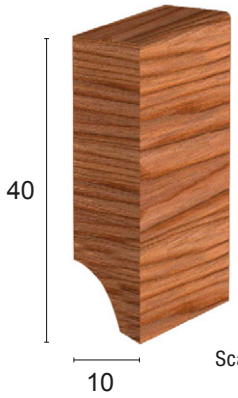
Essenza-Q testa quadra
Essenza-BC becco di civetta
Essenza-B stile barocco



Solid wood skirting boards variable height, thickness and various wood essences, made from a sample or a design of the customer including shapes that can be subdivided into the following lines:

Essenza-Q Flat Squared Skirting
Essenza-BC Bevelled Edge Skirting
Essenza-B Baroque Skirting

Essenza®-Q 40x10



Battiscopa piano Quadrato massello 40x10
Flat Squared Solid Wood Skirting 40x10

ARTICOLO ARTICLE	SPECIE LEGNOSA WOOD VARIETIES	FINITURA FINISH
1731L40Q10/5	Rovere/Oak	Grezzo/Untreated
1731L40Q10/8	Rovere/Oak	Verniciato/Varnished

Essenza®-Q 160x15



Battiscopa piano Quadrato massello 160x15
Flat Squared Solid Wood Skirting 160x15

ARTICOLO ARTICLE	SPECIE LEGNOSA WOOD VARIETIES	FINITURA FINISH
300/160Q15/5	Toulipier	Grezzo/Untreated
300/160Q15/1	Toulipier	Tinto Noce Medio Medium Walnut Stained
300/160Q15/2	Toulipier	Tinto Noce Chiaro Light Walnut Stained
302/160Q15/2	Toulipier	Bianco/White
302/160Q15/5	Toulipier	RAL 9010
302/160Q15/7	Toulipier	RAL 1013
1731L160Q15/5	Rovere/Oak	Grezzo/Untreated
1731L160Q15/8	Rovere/Oak	Verniciato/Varnished
1731L160Q15SP8	Rovere/Oak	Spazzolato Verniciato Varnished Brushed
1731L160Q15SO	Rovere/Oak	Spazzolato Oliato Varnished Oiled

Su richiesta si forniscono essenze e sagome non presenti in listino.
La lunghezza di questi profili può variare da un minimo di 1000 mm. a un massimo di 3600 mm.
Per ordini con tinte o laccature a campione sarà effettuata una quotazione al momento dell'ordinativo.
Su richiesta anche la linea prodotti "Essenza" può essere dotata di scanalatura per l'inserimento guarnizione "Isolwood" (vedi pag.17)
Le misure indicate nei disegni sono solamente nominali.
I prezzi dei battiscopa masselli possono essere variati al momento dell'ordine.

On request, special types of wood and shapes not shown in the list can be supplied.
The length of these profiles can vary from a minimum of 1000 mm to a maximum of 3600 mm.
For orders with colors or lacquering by sample, a quotation will be made at the time of the order.
On request the "Essenza" range of products can be fitted with a channel for inserting the "Isolwood" gasket (see p.19).
The measurements shown on the drawings are purely nominal.
The prices of solid skirting boards can be changed at the time of ordering.

Battiscopa piano becco di civetta massello 75x10
Flat Bevelled Edge Solid Wood Skirting 75x10

ARTICOLO ARTICLE	SPECIE LEGNOSA WOOD VARIETIES	FINITURA FINISH
1731L75X10/5	Rovere/Oak	Grezzo/Untreated
1731L75X10/8	Rovere/Oak	Verniciato/Varnished

Essenza®-BC

75x10



Scala1:1

Battiscopa barocco massello 125x30
Baroque Solid Wood Skirting 125x30

ARTICOLO ARTICLE	SPECIE LEGNOSA WOOD VARIETIES	FINITURA FINISH
300/125B30/5	Toulipier	Grezzo/Untreated
300/125B30/1	Toulipier	Tinto Noce Medio Medium Walnut Stained
300/125B30/2	Toulipier	Tinto Noce Chiaro Light Walnut Stained
302/125B30/2	Toulipier	Bianco/White
302/125B30/5	Toulipier	RAL 9010
302/125B30/7	Toulipier	RAL 1013

Essenza®-B

125x30



Scala1:1

Su richiesta si forniscono essenze e sagome non presenti in listino.
La lunghezza di questi profili può variare da un minimo di 1000 mm. a un massimo di 3600 mm.
Per ordini con tinte o laccature a campione sarà effettuata una quotazione al momento dell'ordinativo.
Su richiesta anche la linea prodotti "Essenza" può essere dotata di scanalatura per l'inserimento guarnizione "Isolwood" (vedi pag.17)
Le misure indicate nei disegni sono solamente nominali.
I prezzi dei battiscopa masselli possono essere variati al momento dell'ordine.

On request, special types of wood and shapes not shown in the list can be supplied.
The length of these profiles can vary from a minimum of 1000 mm to a maximum of 3600 mm.
For orders with colors or lacquering by sample, a quotation will be made at the time of the order.
On request the "Essenza" range of products can be fitted with a channel for inserting the "Isolwood" gasket (see p.19).
The measurements shown on the drawings are purely nominal.
The prices of solid skirting boards can be changed at the time of ordering.

Essenza®-B

85x15

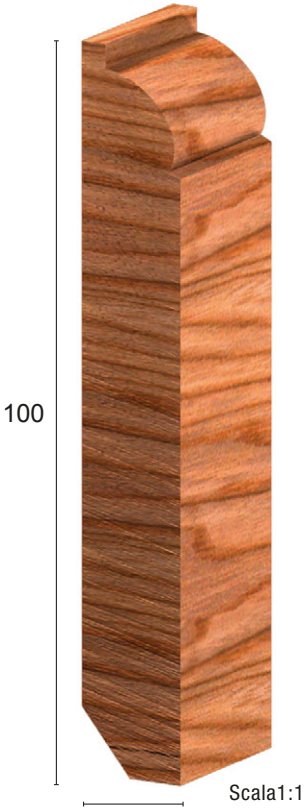


Battiscopa barocco massello 85x15
Baroque Solid Wood Skirting 85x15

ARTICOLO ARTICLE	SPECIE LEGNOSA WOOD VARIETIES	FINITURA FINISH
300/085B15/5	Toulipier	Grezzo/Untreated
300/085B15/1	Toulipier	Tinto Noce Medio Medium Walnut Stained
300/085B15/2	Toulipier	Tinto Noce Chiaro Light Walnut Stained
302/085B15/2	Toulipier	Bianco/White
302/085B15/5	Toulipier	RAL 9010
302/085B15/7	Toulipier	RAL 1013
1731L85B15/5	Rovere/Oak	Grezzo/Untreated
1731L85B15/8	Rovere/Oak	Verniciato/Varnished
1731L85B15SP8	Rovere/Oak	Spazzolato Verniciato/ Varnished Brushed
1731L85B15SO	Rovere/Oak	Spazzolato Oliato/ Varnished Oiled

Essenza®-B

100x15



Battiscopa barocco massello 100x15
Baroque Solid Wood Skirting 100x15

ARTICOLO ARTICLE	SPECIE LEGNOSA WOOD VARIETIES	FINITURA FINISH
300/100B15/5	Toulipier	Grezzo/Untreated
300/100B15/1	Toulipier	Tinto Noce Medio Medium Walnut Stained
300/100B15/2	Toulipier	Tinto Noce Chiaro Light Walnut Stained
302/100B15/2	Toulipier	Bianco/White
302/100B15/5	Toulipier	RAL 9010
302/100B15/7	Toulipier	RAL 1013
1731L100B15/5	Rovere/Oak	Grezzo/Untreated
1731L100B15/8	Rovere/Oak	Verniciato/Varnished
1731L100B15SP8	Rovere/Oak	Spazzolato Verniciato/ Varnished Brushed
1731L100B15SO	Rovere/Oak	Spazzolato Oliato/ Varnished Oiled

Su richiesta si forniscono essenze e sagome non presenti in listino.
La lunghezza di questi profili può variare da un minimo di 1000 mm. a un massimo di 3600 mm.
Per ordini con tinte o laccature a campione sarà effettuata una quotazione al momento dell'ordinativo.
Su richiesta anche la linea prodotti "Essenza" può essere dotata di scanalatura per l'inserimento guarnizione "Isolwood" (vedi pag.17) Le misure indicate nei disegni sono solamente nominali.
I prezzi dei battiscopa masselli possono essere variati al momento dell'ordine.

On request, special types of wood and shapes not shown in the list can be supplied.
The length of these profiles can vary from a minimum of 1000 mm to a maximum of 3600 mm.
For orders with colors or lacquering by sample, a quotation will be made at the time of the order.
On request the "Essenza" range of products can be fitted with a channel for inserting the "Isolwood" gasket (see p.19). The measurements shown on the drawings are purely nominal.
The prices of solid skirting boards can be changed at the time of ordering.

Battiscopa barocco massello 105x14
Baroque Solid Wood Skirting 105x14

ARTICOLO ARTICLE	SPECIE LEGNOSA WOOD VARIETIES	FINITURA FINISH
300/105B14/5	Toulipier	Grezzo/Untreated
300/105B14/1	Toulipier	Tinto Noce Medio Medium Walnut Stained
300/105B14/2	Toulipier	Tinto Noce Chiaro Light Walnut Stained
302/105B14/2	Toulipier	Bianco/White
302/105B14/5	Toulipier	RAL 9010
302/105B14/7	Toulipier	RAL 1013
1731L105B14/5	Rovere/Oak	Grezzo/Untreated
1731L105B14/8	Rovere/Oak	Verniciato/Varnished
1731L105B14SP8	Rovere/Oak	Spazzolato Verniciato/ Varnished Brushed
1731L105B14SO	Rovere/Oak	Spazzolato Oliato/ Varnished Oiled

Essenza®-B

105x14

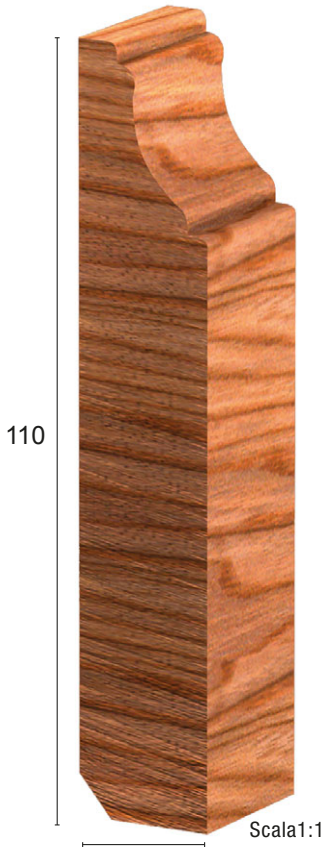


Battiscopa barocco massello 110x20
Baroque Solid Wood Skirting 110x20

ARTICOLO ARTICLE	SPECIE LEGNOSA WOOD VARIETIES	FINITURA FINISH
300/110B20/5	Toulipier	Grezzo/Untreated
300/110B20/1	Toulipier	Tinto Noce Medio Medium Walnut Stained
300/110B20/2	Toulipier	Tinto Noce Chiaro Light Walnut Stained
302/110B20/2	Toulipier	Bianco/White
302/110B20/5	Toulipier	RAL 9010
302/110B20/7	Toulipier	RAL 1013
1731L110B20/5	Rovere/Oak	Grezzo/Untreated
1731L110B20/8	Rovere/Oak	Verniciato/Varnished
1731L110B20SP8	Rovere/Oak	Spazzolato Verniciato/ Varnished Brushed
1731L110B20SO	Rovere/Oak	Spazzolato Oliato/ Varnished Oiled

Essenza®-B

110x20

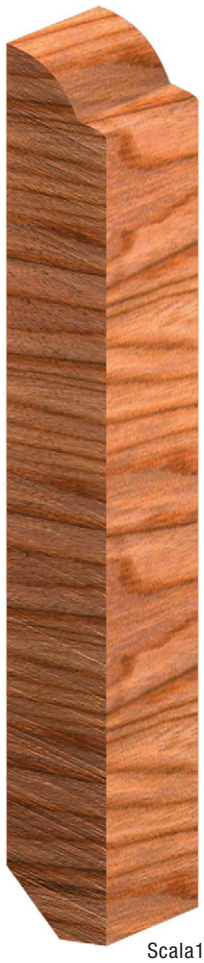


Su richiesta si forniscono essenze e sagome non presenti in listino.
La lunghezza di questi profili può variare da un minimo di 1000 mm. a un massimo di 3600 mm.
Per ordini con tinte o laccature a campione sarà effettuata una quotazione al momento dell'ordinativo.
Su richiesta anche la linea prodotti "Essenza" può essere dotata di scanalatura per l'inserimento guarnizione "Isolwood" (vedi pag.17) Le misure indicate nei disegni sono solamente nominali.
I prezzi dei battiscopa masselli possono essere variati al momento dell'ordine.

On request, special types of wood and shapes not shown in the list can be supplied.
The length of these profiles can vary from a minimum of 1000 mm to a maximum of 3600 mm.
For orders with colors or lacquering by sample, a quotation will be made at the time of the order.
On request the "Essenza" range of products can be fitted with a channel for inserting the "Isolwood" gasket (see p.19). The measurements shown on the drawings are purely nominal.
The prices of solid skirting boards can be changed at the time of ordering.

Essenza®-B

120x15



Battiscopa barocco massello 120x15
Baroque Solid Wood Skirting 120x15

ARTICOLO ARTICLE	SPECIE LEGNOSA WOOD VARIETIES	FINITURA FINISH
300/120B15/5	Toulipier	Grezzo/Untreated
300/120B15/1	Toulipier	Tinto Noce Medio Medium Walnut Stained
300/120B15/2	Toulipier	Tinto Noce Chiaro Light Walnut Stained
302/120B15/2	Toulipier	Bianco/White
302/120B15/5	Toulipier	RAL 9010
302/120B15/7	Toulipier	RAL 1013
1731L120B15/5	Rovere/Oak	Grezzo/Untreated
1731L120B15/8	Rovere/Oak	Verniciato/Varnished
1731L120B15SP8	Rovere/Oak	Spazzolato Verniciato/ Varnished Brushed
1731L120B15SO	Rovere/Oak	Spazzolato Oliato/ Varnished Oiled

Su richiesta si forniscono essenze e sagome non presenti in listino.
La lunghezza di questi profili può variare da un minimo di 1000 mm. a un massimo di 3600 mm.
Per ordini con tinte o laccature a campione sarà effettuata una quotazione al momento dell'ordinativo.
Su richiesta anche la linea prodotti "Essenza" può essere dotata di scanalatura per l'inserimento guarnizione "Isolwood" (vedi pag.17)
Le misure indicate nei disegni sono solamente nominali.
I prezzi dei battiscopa masselli possono essere variati al momento dell'ordine.

On request, special types of wood and shapes not shown in the list can be supplied.
The length of these profiles can vary from a minimum of 1000 mm to a maximum of 3600 mm.
For orders with colors or lacquering by sample, a quotation will be made at the time of the order.
On request the "Essenza" range of products can be fitted with a channel for inserting the "Isolwood" gasket (see p.19).
The measurements shown on the drawings are purely nominal.
The prices of solid skirting boards can be changed at the time of ordering.



Battiscopa barocco massello 120x14
Baroque Solid Wood Skirting 120x14

ARTICOLO ARTICLE	SPECIE LEGNOSA WOOD VARIETIES	FINITURA FINISH
057/120B14/5	Ayous	Grezzo/Untreated
057/120B14/1	Ayous	Tinto Noce Medio Medium Walnut Stained
057/120B14/2	Ayous	Tinto Noce Chiaro Light Walnut Stained
036/120B14/2	Ayous	Bianco/White
036/120B14/5	Ayous	RAL 9010
036/120B14/7	Ayous	RAL 1013
1731L120B14/5	Rovere/Oak	Grezzo/Untreated
1731L120B14/8	Rovere/Oak	Verniciato/Varnished
1731L120B14SP8	Rovere/Oak	Spazzolato Verniciato/ Varnished Brushed
1731L120B14SO	Rovere/Oak	Spazzolato Oliato/ Varnished Oiled

Essenza®-B

120x14



Su richiesta si forniscono essenze e sagome non presenti in listino.
La lunghezza di questi profili può variare da un minimo di 1000 mm. a un massimo di 3600 mm.
Per ordini con tinte o laccature a campione sarà effettuata una quotazione al momento dell'ordinativo.
Su richiesta anche la linea prodotti "Essenza" può essere dotata di scanalatura per l'inserimento guarnizione "Isolwood" (vedi pag.17)
Le misure indicate nei disegni sono solamente nominali.
I prezzi dei battiscopa masselli possono essere variati al momento dell'ordine.

On request, special types of wood and shapes not shown in the list can be supplied.
The length of these profiles can vary from a minimum of 1000 mm to a maximum of 3600 mm.
For orders with colors or lacquering by sample, a quotation will be made at the time of the order.
On request the "Essenza" range of products can be fitted with a channel for inserting the "Isolwood" gasket (see p.19).
The measurements shown on the drawings are purely nominal.
The prices of solid skirting boards can be changed at the time of ordering.

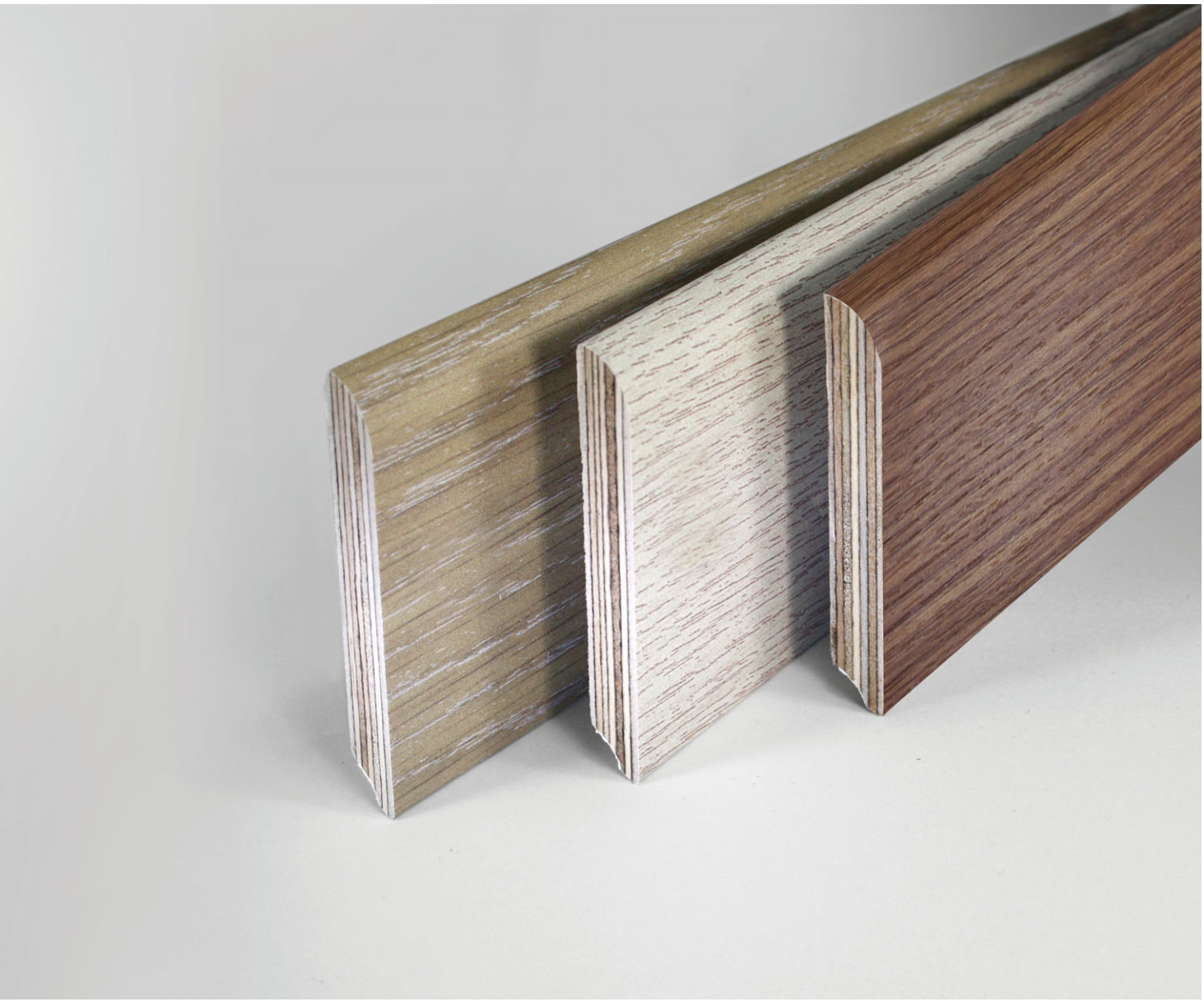


Promonwood Plus®

Una linea di battiscopa adattabili a qualsiasi pavimento
A range of skirting that adapts to any flooring



Supporto in multistrato rivestito con carta stampata digitalmente con finitura effetto poro-legno ad alta resistenza al graffio, è un profilo di facile installazione per la sua uniformità di colore e resistenza al taglio della lama.
Promonwood-Plus è una linea di battiscopa adattabili a qualsiasi pavimento in legno o ceramica; disponibile in moltissime colorazioni e decori.



Plywood support covered with paper printed digitally; wood pore effect finish; high resistance to scratch, it is a profile of easy installation for its uniformity of blade color and cut resistance.
Promonwood-Plus is a line of skirting boards adaptable to any wood or ceramic floor; available in many colors and decorations.

Promonwood Plus®

70x10



Battiscopa 70x10 rivestito carta flex digitale su multistrato con poro effetto legno

70x10 skirting board covered with digital flex paper on plywood with wood-effect pore

ART.	FINITURA	FINISH	COLORE COLOUR
503/070X10/8	Ciliegio	Cherry	
502/070X10/8	Doussiè	Doussiè	
500/070X10/6	Mogano	Mahogany	
509/070X10/8	Noce Medio (Palatino)	Medium Walnut (Palatine)	
500/070X10/2	Noce Chiaro	Light Walnut	
500/070X10/7	Rovere	Oak	
500/070X107A	Rovere Antico	Antique Oak	
523/070X10/8	Rovere Gray	Gray Oak	
500070X107DE	Rovere Decappato	Pickled Oak	
500/070X107S	Rovere Sbiancato	Whitened Oak	
500070X10B7S	Rovere Sbiancato Brown	Brown Bleached Oak	
500070X107SI	Rovere Sbiancato Ice	Bleached Oak Ice	
500070X10P7S	Rovere Sbiancato Plus	Bleached Oak Plus	
80070X107RBPK	Rovere Rigato Bianco Plus	Striped Oak White Plus	
500070X10132	132	132	
500070X10134	134	134	
500070X10137	137	137	
500070X10212	212	212	
500070X10300	300	300	
500070X10402	402	402	
500070X10702	702	702	
500070X10810	810	810	
500070X101047	1047	1047	
500070X101107	1107	1107	
500070X101211	1211	1211	
500070X101219	1219	1219	
500070X101901	1901	1901	
500070X105090	5090	5090	
3D-DEC	Colore personalizzato / Personal Colour		



DL45®

Disponibili per questo modello
i terminali DL45 (vedi pag 114)
DL45 terminals available
for this model (see page 114)

Gli esempi colori sono indicativi: richiedere un campione prima di effettuare l'ordine.
La lunghezza di questi profili può variare da un minimo di 2250 mm. a un massimo di 2500 mm.
Le misure indicate nei disegni sono solamente nominali.
Si effettuano rivestimenti personalizzati 3D-DEC

The samples of colours are indicative - ask samples before to place an order.
The length of these profiles can vary from a minimum of 2250 mm to a maximum of 2500 mm.
The measurements shown on the drawings are purely nominal.
It is possible to do personal coating 3D-DEC.

Promonwood Plus®
CEMENTO/ CEMENT

45x13



Battiscopa 45x13 rivestito carta flex digitale su multistrato

45x13 skirting board covered with digital flex paper on plywood

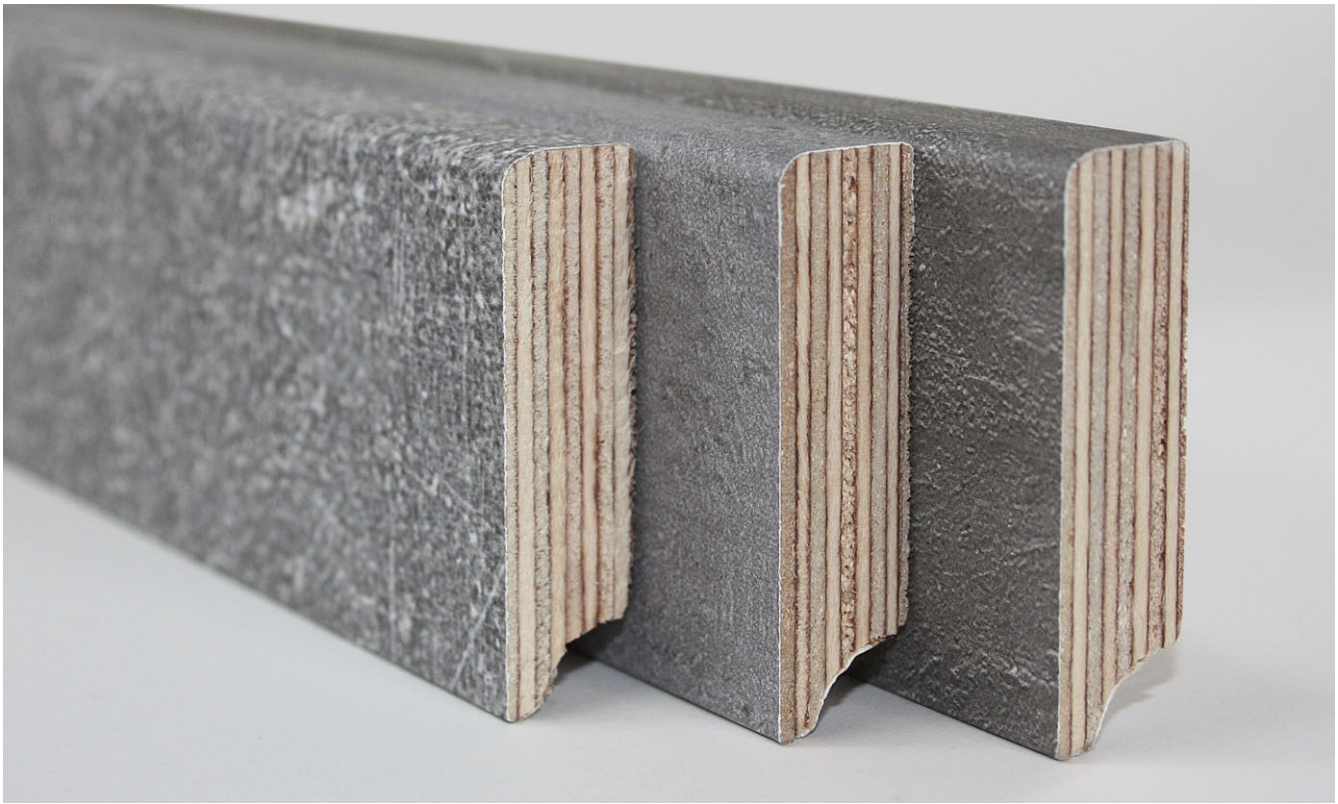
ART.	FINITURA	FINISH	COLORE COLOUR
500045Q1376C	76C cemento	76C cement	
500045Q1383C	83C cemento	83C cement	
500045Q1386C	86C cemento	86C cement	
500045Q13112C	112C cemento	112C cement	
500045Q13117C	117C cemento	117C cement	
500045Q13120C	120C cemento	120C cement	
500045Q13327C	327C cemento	327C cement	
500045Q13503C	503C cemento	503C cement	
500045Q13507C	507C cemento	507C cement	
500045Q13910C	910C cemento	910C cement	
3D-DEC	Colore personalizzato / Personal Colour		

DL45®

Disponibili per questo modello i terminali DL45 (vedi pag 114)
DL45 terminals available for this model (see page 114)

Gli esempi colori sono indicativi: richiedere un campione prima di effettuare l'ordine.
La lunghezza di questi profili può variare da un minimo di 2250 mm. a un massimo di 2500 mm.
Le misure indicate nei disegni sono solamente nominali.
Si effettuano rivestimenti personalizzati 3D-DEC

The samples of colours are indicative - ask samples before to place an order.
The length of these profiles can vary from a minimum of 2250 mm to a maximum of 2500 mm.
The measurements shown on the drawings are purely nominal.
It is possible to do personal coating 3D-DEC.





Economico, uniforme, resistente al graffio, **Prolamin** è una linea di battiscopa applicabile a qualsiasi pavimento. Grazie al suo supporto in MDF (Medium Density Fibreboard) di ottima qualità, rivestito con carte digitali flex, è un profilo di facile installazione per la sua uniformità di colore e resistenza al taglio della lama. La versione Prolamin-PLUS è caratterizzata da una verniciatura effetto poro legno.



Cost effective, uniform, scratch resistant, **Prolamin** is a range of skirting boards to suit any flooring. Thanks to the excellent quality MDF support (Medium Density Fibreboard) covered with a paper digital flex, Prolamin is a profile that is easy to install because of the uniformity of its colour and cutting resistance.
The Prolamin-PLUS version is with wood pores effect.

Prolamin® 3D DEC SKIRTING DIGITAL PRINTING

Economico, uniforme, resistente al graffio, **Prolamin** è una linea di battiscopa applicabile a qualsiasi pavimento.

Cost effective, uniform, scratch resistant, **Prolamin** is a range of skirting boards to suit any flooring.

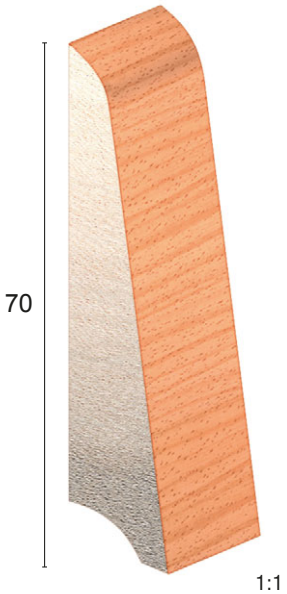


Battiscopa 70x15 rivestito carta flex digitale su MDF
Skirting 70x15 Flex Paper Digital Print on MDF

ART.	FINITURA	FINISH	COLORE COLOUR	
509/M70X15/8	Noce Palatino	Walnut Palatino		
500/M70X15/2	Noce Chiaro	Light Walnut		
500/M70X15/4	Nocino	Nocino		
500/M70X15/5	Noce Nevegal	Walnut Nevegal		
522/M70X15/8	Acero Grigio	Grey Maple		
503/M70X15/8	Ciliegio	Cherry		
501/M70X15/8	Faggio	Beech		
517/M70X15/8	Faggio Bianco	White Beech		
500/M70X15/6	Mogano	Mahogany		
518/M70X15/8	Pino Svezia	Sweden Pine		
500/M70X15/7	Rovere	Oak		
500/M70X157A	Rovere Antico	Antique Oak		
526/M70X15/8	Rovere Antico Grigio	Antique Grey Oak		
523/M70X15/8	Rovere Gray	Gray Oak		
500/M70X157S	Rovere Sbiancato	Blanched Oak		
5000M70X15B7S	Rovere Sbiancato Brown	Blanched Brown Oak		
5000M70X157SI	Rovere Sbiancato Ice	Blanched Ice Oak		
5000M70X15P7S	Rovere Sbiancato Plus	Blanched Plus Oak		
3DM70X15100	Oak Asolo 100	Oak Asolo 100		
3DM70X15101	Red Oak Asolo 101	Red Oak Asolo 101		
3DM70X15102	Lined Oak Asolo 102	Lined Oak Asolo 102		
3DM70X15131	Dark Oak Piave 131	Dark Oak Piave 131		
3DM70X15133	Gray Pine Piave133	Gray Pine Piave133		
3DM70X15134	Marked Oak Piave 134	Marked Oak Piave 134		
3DM70X15135	Piave Antico135	Piave Antico135		
3DM70X15181	Pasubio Antico 181	Pasubio Antico 181		
3DM70X15182	Red Oak Pasubio 182	Red Oak Pasubio 182		
3DM70X15183	Brown Oak Pasubio183	Brown Oak Pasubio183		
3DM70X15184	Light Oak Pasubio 184	Light Oak Pasubio 184		
3DM70X15210	Oak Garda 210	Oak Garda 210		
3DM70X155164	Warehouse Oak 5164	Warehouse Oak 5164		
3DM70X155166	Bleached Oak 5166	Bleached Oak 5166		
3DM70X158630	Aspen Oak 8630	Aspen Oak 8630		
3DM70X158633	Shire Oak 8633	Shire Oak 8633		
3DM70X158576	Loft Oak 8576	Loft Oak 8576		
028/M70X15/1	Nero	Black		
028/M70X15/2	Bianco	White		
028/M70X15/4	Ral 9006	Ral 9006		
028/M70X15/5	Ral 9010	Ral 9010		
028/M70X15/6	Ral 9001	Ral 9001		
028/M70X15/7	Ral 1013	Ral 1013		
028/M70X15/12	Ral 7045	Ral 7045		
3D-DEC	Colore personalizzato / Personal Colour			

Prolamin®

70x15



Gli esempi colori sono indicativi: richiedere un campione prima di effettuare l'ordine.
La lunghezza di questi profili può variare da un minimo di 2250 mm. a un massimo di 2500 mm.
Le misure indicate nei disegni sono solamente nominali.
Si effettuano rivestimenti personalizzati 3D-DEC

The samples of colours are indicative - ask samples before to place an order.
The length of these profiles can vary from a minimum of 2250 mm to a maximum of 2500 mm.
The measurements shown on the drawings are purely nominal.
It is possible to do personal coating 3D-DEC.

Prolamin®

70x10



Gli esempi colori sono indicativi: richiedere un campione prima di effettuare l'ordine.
La lunghezza di questi profili può variare da un minimo di 2250 mm. a un massimo di 2500 mm.
Le misure indicate nei disegni sono solamente nominali.
Si effettuano rivestimenti personalizzati 3D-DEC

The samples of colours are indicative - ask samples before to place an order.
The length of these profiles can vary from a minimum of 2250 mm to a maximum of 2500 mm.
The measurements shown on the drawings are purely nominal.
It is possible to do personal coating 3D-DEC.

Battiscopa 70x10 rivestito carta flex digitale su MDF
Skirting 70x10 Flex Paper Digital Print on MDF

ART.	FINITURA	FINISH	COLORE COLOUR	
509/M70X10/8	Noce Palatino	Walnut Palatino		
500/M70X10/2	Noce Chiaro	Light Walnut		
500/M70X10/3	Tanganica Naturale	Tanganica Natural		
500/M70X10/4	Nocino	Nocino		
500/M70X10/5	Noce Nevegal	Walnut Nevegal		
503/M70X10/8	Ciliegio	Cherry		
501/M70X10/8	Faggio	Beech		
517/M70X10/8	Faggio Bianco	White Beech		
512/M70X10/8	Iroko	Iroko		
500/M70X10/6	Mogano	Mahogany		
518/M70X10/8	Pino Svezia	Sweden Pine		
500/M70X10/7	Rovere	Oak		
500/M70X107A	Rovere Antico	Antique Oak		
526/M70X10/8	Rovere Antico Grigio	Antique Grey Oak		
523/M70X10/8	Rovere Gray	Gray Oak		
5000M70X107DE	Rovere Decappato	Pickled Oak		
525/M70X10/8	Rovere Old	Oak Old		
500/M70X107S	Rovere Sbiancato	Blanched Oak		
5000M70X10B7S	Rovere Sbiancato Brown	Blanched Brown Oak		
5000M70X107SI	Rovere Sbiancato Ice	Blanched Ice Oak		
5000M70X10P7S	Rovere Sbiancato Plus	Blanched Plus Oak		
513/M70X10/8	Wenge'	Wenge		
028/M70X10/1	Nero	Black		
028/M70X10/2	Bianco	White		
028/M70X10/4	Ral 9006	Ral 9006		
028/M70X10/5	Ral 9010	Ral 9010		
028/M70X10/6	Ral 9001	Ral 9001		
028/M70X10/7	Ral 1013	Ral 1013		
028/M70X10/12	Ral 7045	Ral 7045		
3D-DEC	Colore personalizzato / Personal Colour			



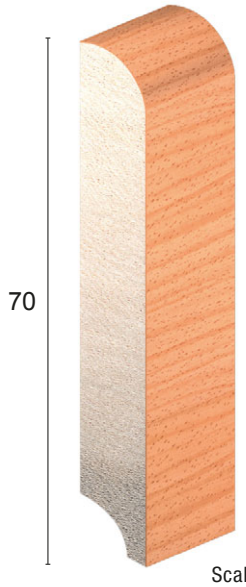
Disponibili per questo modello i terminali DL45 (vedi pag 114)
DL45 terminals available for this model (see page 114)

DL45®

Battiscopa 70x10 rivestito carta flex digitale su MDF con poro effetto legno
Skirting 70x10 Flex Digital Print with Wood Pores Effect on MDF

Prolamin® PLUS
70x10

ART.	FINITURA	FINISH	COLORE COLOUR	
3DM70X107P	Rovere 7	Oak 7		☐
3DM70X10128P	Oak 128	Oak 128		
3DM70X10130P	Doussie'	Doussie'		☐
3DM70X10132P	Light Oak Piave 132	Light Oak Piave 132		
3DM70X10134P	Marked Oak Piave 134	Marked Oak Piave 134		☐
3DM70X10136P	Dark Brown Piave 136	Dark Brown Piave 136		
3DM70X10137P	Bright Pine Piave 137	Bright Pine Piave 137		☐
3DM70X10175P	Rovere Bianco 175	Rovere Bianco 175		
3DM70X10180P	Bianco Pasubio 180	White Pasubio 180		☐
3DM70X10211P	Red Oak Garda 211	Red Oak Garda 211		
3DM70X10212P	Flamed Oak Garda 212	Flamed Oak Garda 212		☐
3DM70X10213P	Rovere Montana 213	Oak Montana 213		
3DM70X10300P	Pino Bianco 300	White Pine 300		☐
3DM70X10402P	Rovere Decapè Light 402	Oak Decapè Light 402		
3DM70X10501P	Fin Wood 501	Fin Wood 501		☐
3DM70X10516P	Oak 516	Oak 516		
3DM70X10517P	Rovere White 517	Rovere White 517		☐
3DM70X10692P	Rovere Definito 692	Oak Definito 692		
3DM70X10702P	Askada 702	Askada 702		☐
3DM70X10908P	Sbiancato Ghiaccio 908	Pickled Ice 908		
3DM70X101108P	Rovere 1108	Rovere 1108		☐
3DM70X102179P	Grigio Fiamma Plus 2179	Grey Flame Plus 2179		
3DM70X105541P	Supernatural Classic 5541	Supernatural Classic 5541		☐
3DM70X106165P	Grigio Fiamma 6165	Grey Flame 6165		
3DM70X108521P	Castello Classic 8521	Castello Classic 8521		☐
3DM70X105266P	Oak Limestone 526666	Oak Limestone 526666		
3DM70X105303P	Oak Italica Smoked 530327	Oak Italica Smoked 530327		☐
3D-DEC	Colore personalizzato / Personal Colour			



Gli esempi colori sono indicativi: richiedere un campione prima di effettuare l'ordine.
La lunghezza di questi profili può variare da un minimo di 2250 mm. a un massimo di 2500 mm.
Le misure indicate nei disegni sono solamente nominali.
Si effettuano rivestimenti personalizzati 3D-DEC

The samples of colours are indicative - ask samples before to place an order.
The length of these profiles can vary from a minimum of 2250 mm to a maximum of 2500 mm.
The measurements shown on the drawings are purely nominal.
It is possible to do personal coating 3D-DEC.



Disponibili per questo modello i terminali DL45 (vedi pag 114)
DL45 terminals available for this model (see page 114)

DL45®

Prolamin®

82x10



Battiscopa 82x10 rivestito carta flex digitale su MDF
Skirting 82x10 Flex Paper Digital Print on MDF

ART.	FINITURA	FINISH	COLORE COLOUR
509/M82X10/8	Noce palatino	Walnut Palatino	
500/M82X10/2	Noce chiaro	Light Walnut	
500/M82X10/3	Tanganica naturale	Tanganica Natural	
500/M82X10/4	Nocino	Nocino	
500/M82X10/5	Noce nevegal	Walnut Nevegal	
503/M82X10/8	Ciliegio	Cherry	
502/M82X10/8	Doussie'	Doussie	
501/M82X10/8	Faggio	Beech	
512/M82X10/8	Iroko	Iroko	
500/M82X10/6	Mogano	Mahogany	
500/M82X10/7	Rovere	Oak	
500/M82X107A	Rovere antico	Antique Oak	
5000M82X107DE	Rovere decappato	Pickled Oak	
500/M82X107S	Rovere sbiancato	Blanched Oak	
5000M82X10B7S	Rovere sbiancato brown	Blanched Brown Oak	
5000M82X107SI	Rovere sbiancato ice	Blanched Ice Oak	
5000M82X10P7S	Rovere sbiancato plus	Blanched Plus Oak	
513/M82X10/8	Wenge'	Wenge	
028/M82X10/1	Nero	Black	
028/M82X10/2	Bianco	White	
028/M82X10/4	Ral 9006	Ral 9006	
028/M82X10/5	Ral 9010	Ral 9010	
028/M82X10/6	Ral 9001	Ral 9001	
028/M82X10/7	Ral 1013	Ral 1013	
028/M82X10/12	Ral 7045	Ral 7045	
3D-DEC	Colore personalizzato	Personal Colour	

Gli esempi colori sono indicativi: richiedere un campione prima di effettuare l'ordine. La lunghezza di questi profili può variare da un minimo di 2250 mm. a un massimo di 2500 mm.
Le misure indicate nei disegni sono solamente nominali.
Si effettuano rivestimenti personalizzati 3D-DEC

The samples of colours are indicative - ask samples before to place an order. The length of these profiles can vary from a minimum of 2250 mm to a maximum of 2500 mm.
The measurements shown on the drawings are purely nominal. It is possible to do personal coating 3D-DEC.



Battiscopa 82x13 rivestito carta flex digitale su MDF
Skirting 82x13 Flex Paper Digital Print on MDF*

ART.	FINITURA	FINISH	COLORE COLOUR	
509/M82X13/8	Noce palatino	Walnut Palatino		
500/M82X13/2	Noce chiaro	Light Walnut		
500/M82X13/3	Tanganica naturale	Tanganica Natural		
500/M82X13/4	Nocino	Nocino		
500/M82X13/5	Noce nevegal	Walnut Nevegal		
503/M82X13/8	Ciliegio	Cherry		
502/M82X13/8	Doussie'	Doussie		
501/M82X13/8	Faggio	Beech		
512/M82X13/8	Iroko	Iroko		
500/M82X13/6	Mogano	Mahogany		
500/M82X13/7	Rovere	Oak		
500/M82X137A	Rovere antico	Antique Oak		
5000M82X137DE	Rovere decappato	Pickled Oak		
500/M82X137S	Rovere sbiancato	Blanched Oak		
5000M82X13B7S	Rovere sbiancato brown	Blanched Brown Oak		
5000M82X137SI	Rovere sbiancato ice	Blanched Ice Oak		
5000M82X13P7S	Rovere sbiancato plus	Blanched Plus Oak		
513/M82X13/8	Wenge'	Wenge		
028/M82X13/1	Nero	Black		
028/M82X13/2	Bianco	White		
028/M82X13/4	Ral 9006	Ral 9006		
028/M82X13/5	Ral 9010	Ral 9010		
028/M82X13/6	Ral 9001	Ral 9001		
028/M82X13/7	Ral 1013	Ral 1013		
028/M82X13/12	Ral 7045	Ral 7045		
3D-DEC	Colore personalizzato	Personal Colour		

Prolamin®

82x13



Scala1:1

Disponibili per questo modello i terminali DL45 (vedi pag 114)
DL45 terminals available for this model (see page 114)

DL45®

Gli esempi colori sono indicativi: richiedere un campione prima di effettuare l'ordine. La lunghezza di questi profili può variare da un minimo di 2250 mm. a un massimo di 2500 mm.
Le misure indicate nei disegni sono solamente nominali.
Si effettuano rivestimenti personalizzati 3D-DEC

The samples of colours are indicative - ask samples before to place an order. The length of these profiles can vary from a minimum of 2250 mm to a maximum of 2500 mm.
The measurements shown on the drawings are purely nominal. It is possible to do personal coating 3D-DEC.



3D-DEC™ SKIRTING DIGITAL PRINTING

Battiscopa 45x12 con supporto HDF rivestito con carte stampate digitalmente e verniciate con tecnologia hot-coating effetto poro-legno ad alta resistenza all'abrasione; duraturo nel tempo è un battiscopa ideale per la posa di pavimenti LVT, laminati, parquet, o in qualsiasi luogo dove sia presente un tasso elevato di umidità; la posa si effettua con collanti, siliconi o chiodi; disponibili 33 finiture legno, bianco e nero.

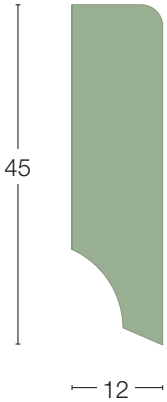
Skirting 45x12 with HDF base covered by digital printed paper and lacquered with hot-coating technology that provides wood's pore effect and high resistance. This kind of skirting is ideal for LVT floorings, laminate or parquet - everywhere with high humidity level. Installation is possible with glue, silicon or nails. There are 33 wood colors, white and black available in our stocks.

ART.	FINITURA	FINISH	COLORE COLOUR	
3DH45Q127P	Rovere 7	Oak 7		
3DH45Q12128P	Oak 128	Oak 128		
3DH45Q12130P	Doussiè	Doussiè		
3DH45Q12132P	Light Oak Piave 132	Light Oak Piave 132		
3DH45Q12134P	Marked Oak Piave 134	Marked Oak Piave 134		
3DH45Q12136P	Dark Brown Piave 136	Dark Brown Piave 136		
3DH45Q12137P	Bright Pine Piave 137	Bright Pine Piave 137		
3DH45Q12138P	Noce 138	Noce 138		
3DH45Q12154P	Wengè 154	Wengè 154		
3DH45Q12166P	Oak 166	Oak 166		
3DH45Q12170P	Wengè 170	Wengè 170		
3DH45Q12175P	Rovere Bianco 175	Rovere Bianco 175		
3DH45Q12180P	Bianco Pasubio 180	White Pasubio 180		
3DH45Q12211P	Red Oak Garda 211	Red Oak Garda 211		
3DH45Q12212P	Flamed Oak Garda 212	Flamed Oak Garda 212		
3DH45Q12213P	Rovere Montana 213	Oak Montana 213		
3DH45Q12300P	Pino Bianco 300	White Pine 300		
3DH45Q12402P	Rovere Decape' Light 402	Oak Decape Light 402		
3DH45Q12501P	Fin Wood 501	Fin Wood 501		
3DH45Q12516P	Oak 516	Oak 516		
3DH45Q12517P	Rovere White 517	Rovere White 517		
3DH45Q12580P	Wengè Fiammato 580	Wengè Flamed 580		
3DH45Q12692P	Rovere Definito 692	Oak Definito 692		
3DH45Q12702P	Askada 702	Askada 702		
3DH45Q12908P	Sbiancato Ghiaccio 908	White Ice 908		
3DH45Q121000P	Walnut 1000	Walnut 1000		
3DH45Q121108P	Rovere 1108	Rovere 1108		
3DH45Q122179P	Grigio Fiamma Plus 2179	Grigio Fiamma Plus 2179		
3DH45Q125541P	Supernatural Classic 5541	Supernatural Classic 5541		
3DH45Q126165P	Grigio Fiamma 6165	Grey Flame 6165		
3DH45Q128521P	Castello Classic 8521	Castel Classik 8521		
3DH45Q125266P	Oak Limestone 526666	Oak Limestone 526666		
3DH45Q125303P	Oak Italica Smoked 530327	Oak Italica Smoked 530327		
028/H45Q12/2	Bianco (Ral 9003)	White Ral 9003		
028/H45Q12/1	Nero	Black		
3D-DEC	Colore personalizzato	Personal Colour		

Colori disponibili a magazzino - The colors that are available in our stock.

HDF - 3D-DEC®

45x12



Disponibili per questo modello i terminali DL45 (vedi pag 114)
DL45 terminals available for this model (see page 114)

DL45®

Rovere 1108

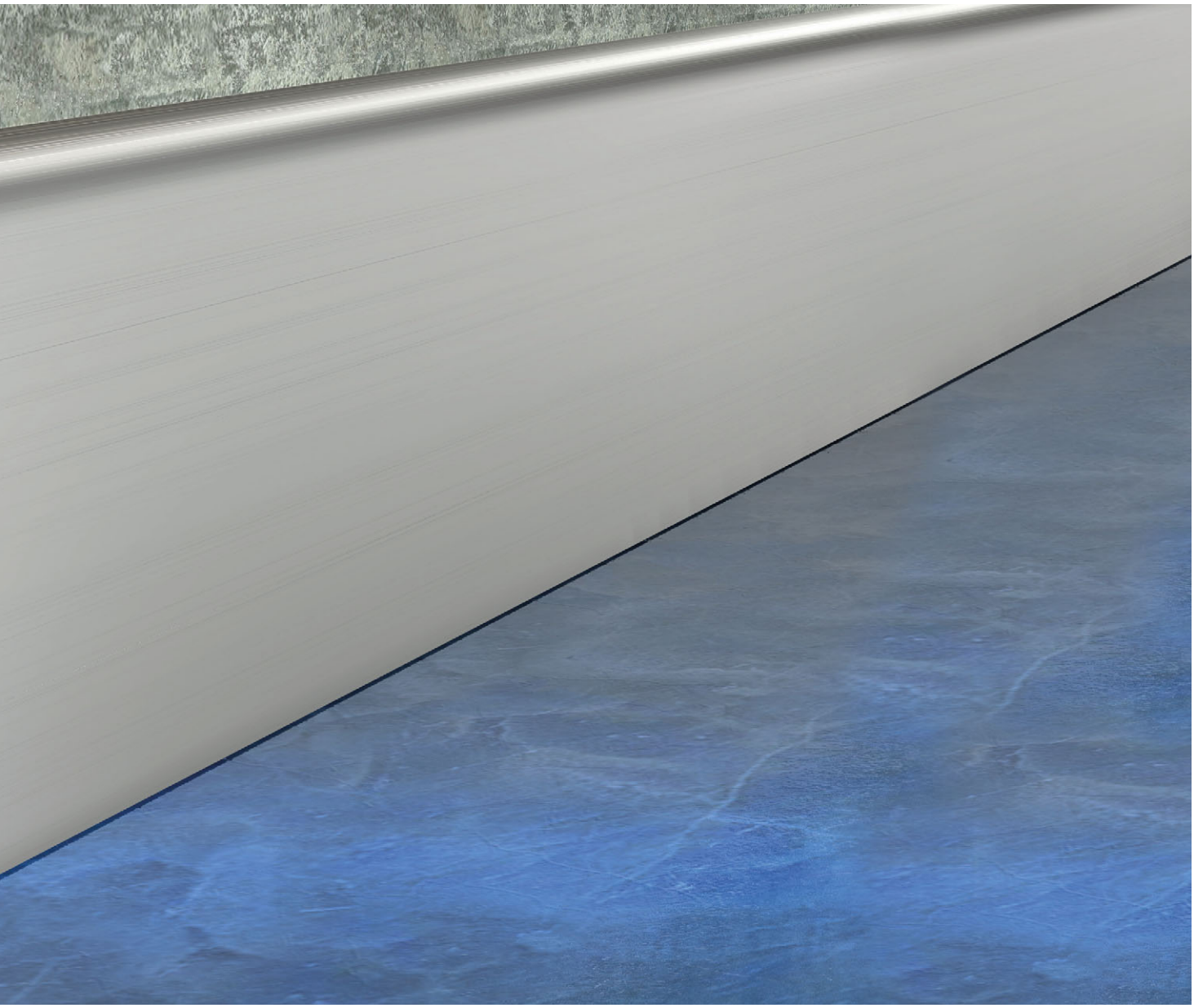


Rovere Decape' Light 402


HDF 3D DEC
SKIRTING DIGITAL PRINTING
Per creare il battiscopa
perfetto per la tua casa.
To create skirting that
is perfect for your home



Rivestiti con **lamine di vero alluminio**, su supporto di MDF, uniscono alla facilità di montaggio un eccellente risultato estetico. Vengono proposti in varie sagome, con altezze e spessori variabili e molteplici finiture, dall'alluminio satinato al naturale, al bronzo, all'ottonato.



Covered with **real aluminium sheeting** on MDF that provides good stability and excellent final quality unites ease of installation with an excellent aesthetic result.

Available in various bevelling, variable heights and thicknesses and numerous finishes from matt aluminium to natural, bronze and brass.

Allurivest®
40x10



Battiscopa impiallacciato vero alluminio 40x10 - Sagoma quadrata
Real aluminium veneered skirting 40x10 - Square shape

ARTICOLO ARTICLE	LEGA ALLOY	FINITURA	FINISH	SUPP. BASE
500AM40Q10/S	Alluminio/Aluminum	Satinato	Matt	MDF
500AM40Q10/L	Alluminio/Aluminum	Specchio	Mirror	MDF

DL45®

Disponibili per questo modello
i terminali DL45 (vedi pag 114)
DL45 terminals available
for this model (see page 114)

Allurivest®
45x13



Battiscopa impiallacciato vero alluminio 45x13 - Sagoma quadrata
Real aluminium veneered skirting 45x13 - Square shape

ARTICOLO ARTICLE	LEGA ALLOY	FINITURA	FINISH	SUPP. BASE
500AM45Q13/S	Alluminio/Aluminum	Satinato	Matt	MDF
500A045Q13/S	Alluminio/Aluminum	Satinato	Matt	Multistrato Betulla Birch plywood
500AM45Q13/L	Alluminio/Aluminum	Specchio	Mirror	MDF

Disponibili anche angolari di raccordo e terminali con sistema DL45 vedi pagina
Also available with connecting corners and terminals with DL45 system see page

*terminali utilizzabili solo con scanalatura isolwood: verificare disponibilità dei battiscopa.

*terminals usable only with isolwood groove: check availability of skirting boards.

DL45®

Disponibili per questo modello
i terminali DL45 (vedi pag 114)
DL45 terminals available
for this model (see page 114)

Angolari di raccordo e terminali di chiusura in vero alluminio*
Corners and end caps in real aluminium*

ARTICOLO ARTICLE	DESCRIZIONE DESCRIPTION	FINITURA FINISH	N.pz/conf pcs/Box
TAEVA45Q13AL/S	Angolo esterno External Corner	Alluminio Satinato e Alluminio Naturale Matt Aluminium and Natural Aluminium	3
TAIVA45Q13AL/S	Angolo interno Internal Corner	Alluminio Satinato e Alluminio Naturale Matt Aluminium and Natural Aluminium	3
TDVA45Q13AL/S	Terminale destro Right End Cap	Alluminio Satinato e Alluminio Naturale Matt Aluminium and Natural Aluminium	6
TSVA45Q13AL/S	Terminale sinistro Left End Cap	Alluminio Satinato e Alluminio Naturale Matt Aluminium and Natural Aluminium	6
GVA45Q13AL/S	Giunzione Joint	Alluminio Satinato e Alluminio Naturale Matt Aluminium and Natural Aluminium	6
TAEVA45Q13/L	Angolo esterno External Corner	Alluminio Specchio / Aluminum Mirror	3
TAIVA45Q13/L	Angolo interno Internal Corner	Alluminio Specchio / Aluminum Mirror	3
TDVA45Q13/L	Terminale destro Right End Cap	Alluminio Specchio / Aluminum Mirror	6
TSVA45Q13/L	Terminale sinistro Left End Cap	Alluminio Specchio / Aluminum Mirror	6
GVA45Q13/L	Giunzione Joint	Alluminio Specchio / Aluminum Mirror	6





Profili disponibili anche nella versione “isolwood” con guarnizione già inserita; aggiungere tino;
Guarnizione “Isolwood” a parte in scatole da 48 ml/cad. aggiungere €/ml. di listino (vedi pag.17)
Profili disponibili anche nella versione “DECOQUICK” (vedi pag.20).
Le misure indicate nei disegni sono solamente nominali.

Profiles also available in the version “isolwood” with a gasket already inserted, add ce list;
Gasket “Isolwood” apartly in boxes of 48 ml / each. add p.17)
Profiles also available in the version “DECOQUICK” (see page 20).
The measures indicated in the drawings are nominal only

Battiscopa impiallacciato vero alluminio 75x10 - Sagoma quadrata
Real aluminium veneered skirting 75x10 - Square shape

ARTICOLO ARTICLE	LEGA ALLOY	FINITURA	FINISH	SUPP. BASE
500AM75Q10/S	Alluminio	Satinato	Matt	MDF

Allurivest®

5x10



Scala1:1

Battiscopa impiallacciato vero alluminio 75x13 - Sagoma quadrata
Real aluminium veneered skirting 75x13 - Square shape

ARTICOLO ARTICLE	LEGA ALLOY	FINITURA	FINISH	SUPP. BASE
500AM75Q13/N	Alluminio/Aluminum	Naturale	Natural	MDF
500AM75Q13/S	Alluminio/Aluminum	Satinato	Matt	MDF
500AM75Q13/L	Alluminio/Aluminum	Specchio	Mirror	MDF

Allurivest®

5x13



Scala1:1

Angolari di raccordo e terminali di chiusura in vero alluminio*
Corners and end caps in real aluminium*

ARTICOLO ARTICLE	DESCRIZIONE DESCRIPITION	FINITURA FINISH	N.pz/conf pcs/Box
TAEVA75Q13AL/S	Angolo esterno External Corner	Alluminio Satinato e Alluminio Naturale Matt Aluminium and Natural Aluminium	3
TAIVA75Q13AL/S	Angolo interno Internal Corner	Alluminio Satinato e Alluminio Naturale Matt Aluminium and Natural Aluminium	3
TDVA75Q13AL/S	Terminale destro Right End Cap	Alluminio Satinato e Alluminio Naturale Matt Aluminium and Natural Aluminium	6
TSVA75Q13AL/S	Terminale sinistro Left End Cap	Alluminio Satinato e Alluminio Naturale Matt Aluminium and Natural Aluminium	6
GVA75Q13AL/S	Giunzione Joint	Alluminio Satinato e Alluminio Naturale Matt Aluminium and Natural Aluminium	6
TAEVA75Q13/L	Angolo esterno External Corner	Alluminio Specchio / Aluminum Mirror	3
TAIVA75Q13/L	Angolo interno Internal Corner	Alluminio Specchio / Aluminum Mirror	3
TDVA75Q13/L	Terminale destro Right End Cap	Alluminio Specchio / Aluminum Mirror	6
TSVA75Q13/L	Terminale sinistro Left End Cap	Alluminio Specchio / Aluminum Mirror	6
GVA75Q13/L	Giunzione Joint	Alluminio Specchio / Aluminum Mirror	6

Profili disponibili anche nella versione “isolwood” con guarnizione già inserita; aggiungere tino;
Guarnizione “Isolwood” a parte in scatole da 48 ml/cad. aggiungere €/ml. di listino (vedi pag.17)
Profili disponibili anche nella versione “DECOQUICK” (vedi pag.20).
Le misure indicate nei disegni sono solamente nominali.

Profiles also available in the version “isolwood” with a gasket already inserted, add ce list;
Gasket “Isolwood” apartly in boxes of 48 ml / each. add p.17)
Profiles also available in the version “DECOQUICK” (see page 20).
The measures indicated in the drawings are nominal only

*terminali utilizzabili solo con scanalatura isolwood: verificare disponibilità dei battiscopa.

*terminals usable only with isolwood groove: check availability of skirting boards.

Allurivest®
70x10

Battiscopa impiallacciato vero alluminio 70x10 - Becco di civetta
Real aluminium veneered skirting 70x10 - Bevelled Edge shape

ARTICOLO ARTICLE	LEGA ALLOY	FINITURA	FINISH	SUPP. BASE
500AM70X10/S	Alluminio/Aluminum	Satinato	Matt	MDF
500A070X10/S	Alluminio/Aluminum	Satinato	Matt	Multistrato Betulla Birch plywood



Scala1:1

DL45®
Disponibili per questo modello i terminali DL45 (vedi pag 114)
DL45 terminals available for this model (see page 114)

Allurivest®
70x15

Battiscopa impiallacciato vero alluminio 70x15 - Sagoma inclinata
Real aluminium veneered skirting 70x15 - Inclined

ARTICOLO ARTICLE	LEGA ALLOY	FINITURA	FINISH	SUPP. BASE
500AM70X15/S	Alluminio/Aluminum	Satinato	Matt	MDF



Scala1:1

Profili disponibili anche nella versione “isolwood” con guarnizione già inserita; aggiungere tino;
Guarnizione “Isolwood” a parte in scatole da 48 ml/cad. aggiungere €/ml. di listino (vedi pag.17)
Profili disponibili anche nella versione “DECOQUICK” (vedi pag.20).
Le misure indicate nei disegni sono solamente nominali.

Profiles also available in the version “isolwood” with a gasket already inserted, add ce list;
Gasket “Isolwood” apartly in boxes of 48 ml / each. add p.17)
Profiles also available in the version “DECOQUICK” (see page 20).
The measures indicated in the drawings are nominal only

Battiscopa impiallacciato vero alluminio 82x10 - Becco di civetta
Real aluminium veneered skirting 82x10 - Bevelled Edge shape

ARTICOLO ARTICLE	LEGA ALLOY	FINITURA	FINISH	SUPP. BASE
500AM82X10/S	Alluminio/Aluminum	Satinato	Matt	MDF

Allurivest®

2x10



Scala1:1

Battiscopa impiallacciato vero alluminio 82X13 - Becco di civetta
Real aluminium veneered skirting 82x13 - Bevelled Edge shape

ARTICOLO ARTICLE	LEGA ALLOY	FINITURA	FINISH	SUPP. BASE
500AM82X13/S	Alluminio/Aluminum	Satinato	Matt	MDF

Allurivest®

2x13

Angolo in ABS per battiscopa 82x13 linea Terdech*
Corners and End Caps in ABS Terdech line for skirting 82x13*

ARTICOLO ARTICLE	DESCRIZIONE DESCRIPITION	FINITURA FINISH	N.pz/conf pcs/Box
TAE82X13AS	Angolo esterno External Corner	Alluminio Satinato Matt Aluminium	3
TAI82X13AS	Angolo interno Internal Corner	Alluminio Satinato Matt Aluminium	3
TD82X13AS	Terminale destro Right End Cap	Alluminio Satinato Matt Aluminium	6
TS82X13AS	Terminale sinistro Left End Cap	Alluminio Satinato Matt Aluminium	6

DL45®

Disponibili per questo modello i terminali DL45 (vedi pag 114)
DL45 terminals available for this model (see page 114)



Scala1:1

Profili disponibili anche nella versione “isolwood” con guarnizione già inserita; aggiungere tino;
Guarnizione “Isolwood” a parte in scatole da 48 ml/cad. aggiungere €/ml. di listino (vedi pag.17)
Profili disponibili anche nella versione “DECOQUICK” (vedi pag.20).
Le misure indicate nei disegni sono solamente nominali.

Profiles also available in the version “isolwood” with a gasket already inserted, add ce list;
Gasket “Isolwood” apartly in boxes of 48 ml / each. add p.17)
Profiles also available in the version “DECOQUICK” (see page 20).
The measures indicated in the drawings are nominal only

*terminali utilizzabili solo con scanalatura isolwood: verificare disponibilità dei battiscopa.

*terminals usable only with isolwood groove: check availability of skirting boards.

Allurivest®-K 45x13

Battiscopa impiallacciato finitura alluminio 45x13 - Sagoma quadrata
Veneered skirting board with aluminum finish 45x13 - Square shape



ARTICOLO ARTICLE	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	SUPP. BASE
500AM45Q13ASCK	Alluminio flex Aluminum flex	Acciaio Scuro Dark Steel		MDF
500AM45Q13BBK	Alluminio flex Aluminum flex	Bronzo Brown Bronze Brown		MDF
500AM45Q13CHK	Alluminio flex Aluminum flex	Champagne		MDF
500AM45Q13NAK	Alluminio flex Aluminum flex	Naturale Natural		MDF
500AM45Q13RAK	Alluminio flex Aluminum flex	Rame Copper		MDF
500AM45Q13SSCK	Alluminio flex Aluminum flex	Satinato Scuro Dark Matt		MDF
500AM45Q13SSK	Alluminio flex Aluminum flex	Satinato Silver Matt Silver		MDF
500AM45Q13TIK	Alluminio flex Aluminum flex	Titanio Titanium		MDF

DL45®
Disponibili per questo modello i terminali DL45 (vedi pag 114)
DL45 terminals available for this model (see page 114)

Allurivest®-K 50x10

Battiscopa impiallacciato finitura alluminio 50x10 - Sagoma quadrata
Veneered skirting board with aluminum finish 50x10 - Square shape



ARTICOLO ARTICLE	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	SUPP. BASE
500AM50Q10ASCK	Alluminio flex Aluminum flex	Acciaio Scuro Dark Steel		MDF
500AM50Q10BBK	Alluminio flex Aluminum flex	Bronzo Brown Bronze Brown		MDF
500AM50Q10CHK	Alluminio flex Aluminum flex	Champagne		MDF
500AM50Q10NAK	Alluminio flex Aluminum flex	Naturale Natural		MDF
500AM50Q10RAK	Alluminio flex Aluminum flex	Rame Copper		MDF
500AM50Q10SSCK	Alluminio flex Aluminum flex	Satinato Scuro Dark Matt		MDF
500AM50Q10SSK	Alluminio flex Aluminum flex	Satinato Silver Matt Silver		MDF
500AM50Q10TIK	Alluminio flex Aluminum flex	Titanio Titanium		MDF

DL45®
Disponibili per questo modello i terminali DL45 (vedi pag 114)
DL45 terminals available for this model (see page 114)

Profili disponibili anche nella versione “DECOQUICK” (vedi pag.20).
Le misure indicate nei disegni sono solamente nominali.

Profiles also available in the version “DECOQUICK” (see page 20).
The measures indicated in the drawings are nominal only

Battiscopa impiallacciato finitura alluminio 75x13 - Sagoma quadrata
Veneered skirting board with aluminum finish 75x13 - Square shape

ARTICOLO ARTICLE	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	SUPP. BASE	
500AM75Q13ASCK	Alluminio flex Aluminum flex	Acciaio Scuro Dark Steel		MDF	
500AM75Q13BBK	Alluminio flex Aluminum flex	Bronzo Brown Bronze Brown		MDF	
500AM75Q13CHK	Alluminio flex Aluminum flex	Champagne		MDF	
500AM75Q13NAK	Alluminio flex Aluminum flex	Naturale Natural		MDF	
500AM75Q13RAK	Alluminio flex Aluminum flex	Rame Copper		MDF	
500AM75Q13SSCK	Alluminio flex Aluminum flex	Satinato Scuro Dark Matt		MDF	
500AM75Q13SSK	Alluminio flex Aluminum flex	Satinato Silver Matt Silver		MDF	
500AM75Q13TIK	Alluminio flex Aluminum flex	Titanio Titanium		MDF	

DL45®
Disponibili per questo modello i terminali DL45 (vedi pag 114)
DL45 terminals available for this model (see page 114)

Allurivest®-K
75x13



Scala1:1

Battiscopa impiallacciato finitura alluminio 70x10 - Becco di civetta
Veneered skirting board with aluminum finish 70x10 - Bevelled Edge shape

ARTICOLO ARTICLE	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	SUPP. BASE	
500AM70X10ASCK	Alluminio flex Aluminum flex	Acciaio Scuro Dark Steel		MDF	
500AM70X10BBK	Alluminio flex Aluminum flex	Bronzo Brown Bronze Brown		MDF	
500AM70X10CHK	Alluminio flex Aluminum flex	Champagne		MDF	
500AM70X10NAK	Alluminio flex Aluminum flex	Naturale Natural		MDF	
500AM70X10RAK	Alluminio flex Aluminum flex	Rame Copper		MDF	
500AM70X10SSCK	Alluminio flex Aluminum flex	Satinato Scuro Dark Matt		MDF	
500AM70X10SSK	Alluminio flex Aluminum flex	Satinato Silver Matt Silver		MDF	
500AM70X10TIK	Alluminio flex Aluminum flex	Titanio Titanium		MDF	

DL45®
Disponibili per questo modello i terminali DL45 (vedi pag 114)
DL45 terminals available for this model (see page 114)

Allurivest®-K
70x10



Scala1:1

Profili disponibili anche nella versione “DECOQUICK” (vedi pag.20).
Le misure indicate nei disegni sono solamente nominali.

Profiles also available in the version “DECOQUICK” (see page 20).
The measures indicated in the drawings are nominal only

Allurivest®-K
M1-82x16

Battiscopa impiallacciato finitura alluminio 82X16-M1
Veneered skirting board with aluminum finish 82X16-M1



ARTICOLO ARTICLE	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	SUPP. BASE
500AMC82ASCKM1	Alluminio flex Aluminum flex	Acciaio Scuro Dark Steel		MDF
500AMC82BBKM1	Alluminio flex Aluminum flex	Bronzo Brown Bronze Brown		MDF
500AMC82CHKM1	Alluminio flex Aluminum flex	Champagne		MDF
500AMC82NAKM1	Alluminio flex Aluminum flex	Naturale Natural		MDF
500AMC82RAKM1	Alluminio flex Aluminum flex	Rame Copper		MDF
500AMC82SSCKM1	Alluminio flex Aluminum flex	Satinato Scuro Dark Matt		MDF
500AMC82SSKM1	Alluminio flex Aluminum flex	Satinato Silver Matt Silver		MDF
500AMC82TIKM1	Alluminio flex Aluminum flex	Titanio Titanium		MDF

SISTEMA DI FISSAGGIO
FIXING SYSTEM



dl-FixClip
quick fixing skirting

Allurivest®-K
P4-82x15

Battiscopa impiallacciato finitura alluminio 82x15-P4
Veneered skirting board with aluminum finish 82x15-P4



ARTICOLO ARTICLE	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	SUPP. BASE
500AMC82ASCKP4	Alluminio flex Aluminum flex	Acciaio Scuro Dark Steel		MDF
500AMC82BBKP4	Alluminio flex Aluminum flex	Bronzo Brown Bronze Brown		MDF
500AMC82CHKP4	Alluminio flex Aluminum flex	Champagne		MDF
500AMC82NAKP4	Alluminio flex Aluminum flex	Naturale Natural		MDF
500AMC82RAKP4	Alluminio flex Aluminum flex	Rame Copper		MDF
500AMC82SSCKP4	Alluminio flex Aluminum flex	Satinato Scuro Dark Matt		MDF
500AMC82SSKP4	Alluminio flex Aluminum flex	Satinato Silver Matt Silver		MDF
500AMC82TIKP4	Alluminio flex Aluminum flex	Titanio Titanium		MDF

SISTEMA DI FISSAGGIO
FIXING SYSTEM



dl-FixClip
quick fixing skirting



VIDEO INSTALLAZIONE dl-FixClip
VIDEO INSTALLATION dl-FixClip

DISPONIBILI TERMINALI 135X18 (vedi pag. 85)

Profili disponibili anche nella versione “DECOQUICK” (vedi pag.20).
Le misure indicate nei disegni sono solamente nominali. Colori disponibili a magazzino

Fixing system dl-FixClip (see page 85)

Profiles also available in the version “DECOQUICK” (see page 20).
The measures indicated in the drawings are nominal only. Colors available in stock.

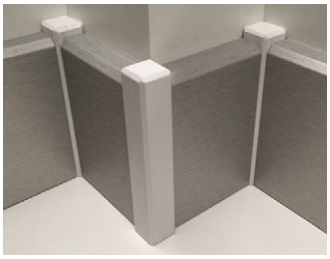
Battiscopa impiallacciato finitura alluminio 96x16 M2
Veneered skirting board with aluminum finish 96x16 M2

Allurivest®-K
M2-96x16

ARTICOLO ARTICLE	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	SUPP. BASE
500AMC96ASCKM2	Alluminio flex Aluminum flex	Acciaio Scuro Dark Steel		MDF
500AMC96BBKM2	Alluminio flex Aluminum flex	Bronzo Brown Bronze Brown		MDF
500AMC96CHKM2	Alluminio flex Aluminum flex	Champagne		MDF
500AMC96NAKM2	Alluminio flex Aluminum flex	Naturale Natural		MDF
500AMC96RAKM2	Alluminio flex Aluminum flex	Rame Copper		MDF
500AMC96SSCKM2	Alluminio flex Aluminum flex	Satinato Scuro Dark Matt		MDF
500AMC96SSKM2	Alluminio flex Aluminum flex	Satinato Silver Matt Silver		MDF
500AMC96TIKM2	Alluminio flex Aluminum flex	Titanio Titanium		MDF

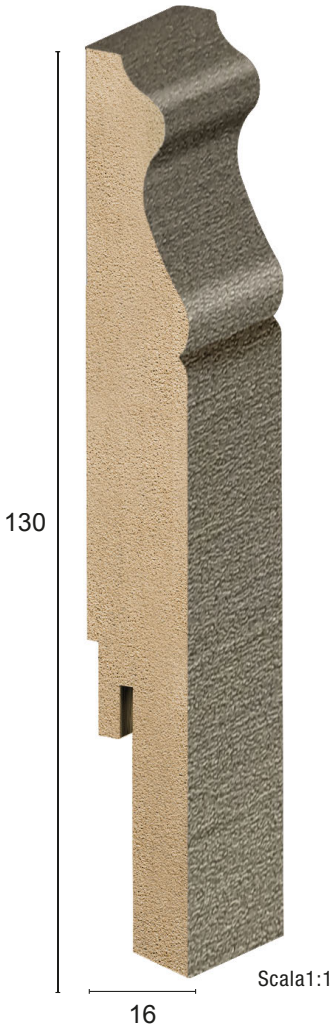


dl-FixClip quick fixing skirting





Allurivest®-K
P8-130x16



Battiscopa impiallacciato finitura alluminio 130x16 P8
Veneered skirting board with aluminum finish 130x16 P8

ARTICOLO ARTICLE	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	SUPP. BASE
500AMC130AS-CKP8	Alluminio flex Aluminum flex	Acciaio Scuro Dark Steel		MDF
500AMC130BBKP8	Alluminio flex Aluminum flex	Bronzo Brown Bronze Brown		MDF
500AMC130CHKP8	Alluminio flex Aluminum flex	Champagne		MDF
500AMC130NAKP8	Alluminio flex Aluminum flex	Naturale Natural		MDF
500AMC130RAKP8	Alluminio flex Aluminum flex	Rame Copper		MDF
500AMC130S-SCKP8	Alluminio flex Aluminum flex	Satinato Scuro Dark Matt		MDF
500AMC130SSKP8	Alluminio flex Aluminum flex	Satinato Silver Matt Silver		MDF
500AMC130TIKP8	Alluminio flex Aluminum flex	Titanio Titanium		MDF

SISTEMA DI FISSAGGIO
FIXING SYSTEM



dl-FixClip quick fixing skirting



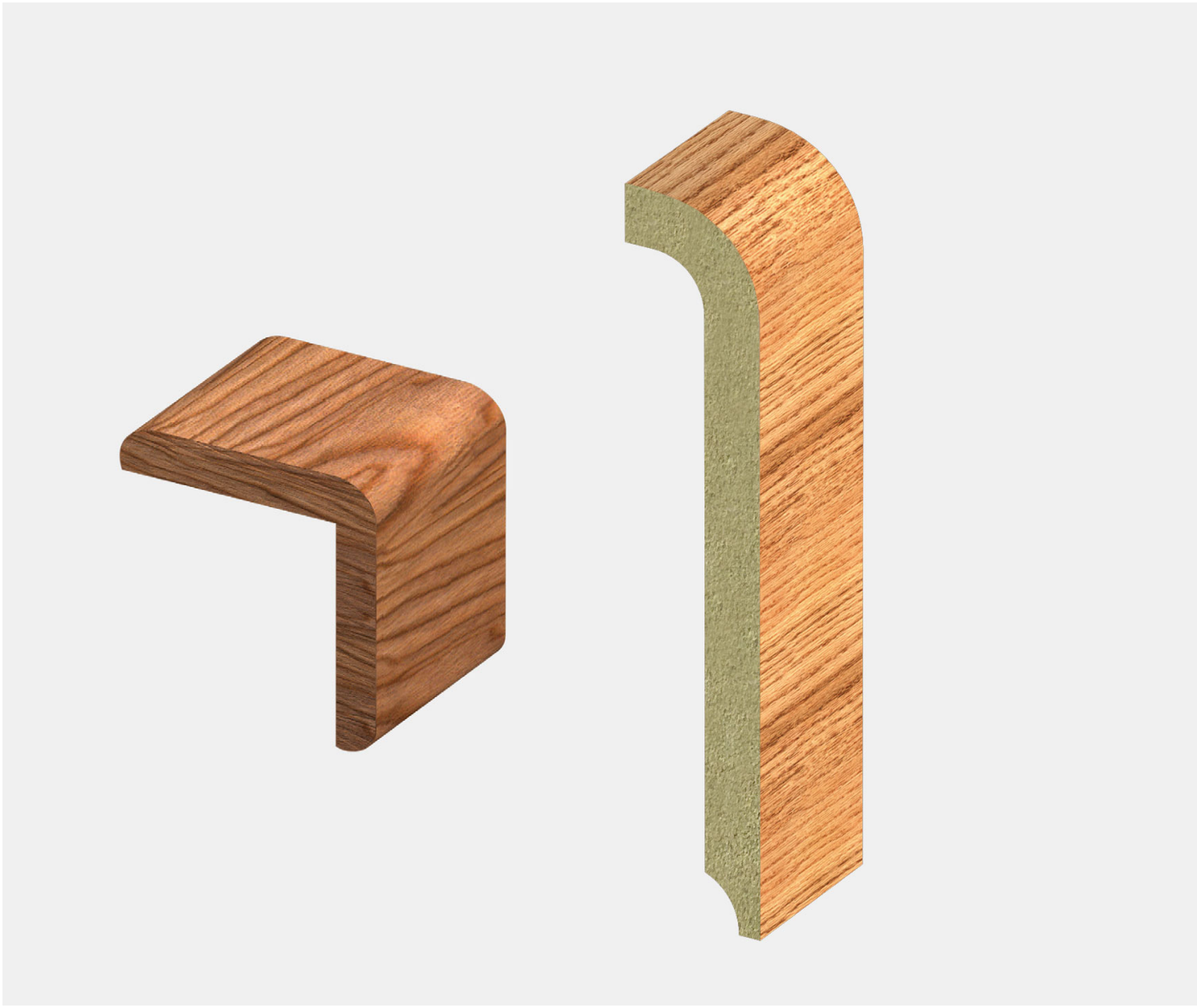
VIDEO INSTALLAZIONE dl-FixClip
VIDEO INSTALLATION dl-FixClip

DISPONIBILI TERMINALI 135X18 (vedi pag. 85)

Profili disponibili anche nella versione “DECOQUICK” (vedi pag.20).
Le misure indicate nei disegni sono solamente nominali. Colori disponibili a magazzino

Fixing system dl-FixClip (see page 85)

Profiles also available in the version “DECOQUICK” (see page 20).
The measures indicated in the drawings are nominal only. Colors available in stock.



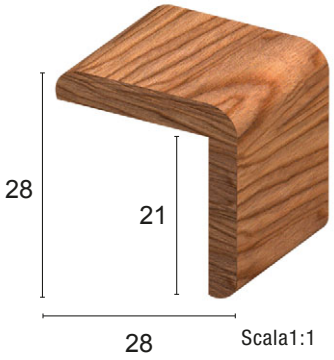
Accessori

Comprende una serie di profili di completamento tra cui coprimarmo rivestito con vari decorativi, paraspigoli e paraangoli verniciati o grezzi, basolini massello e impiallacciati.



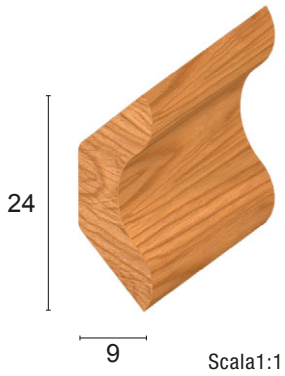
Accessories

Includes a series of finishing profiles amongst which are marble coverings finished in various wood essences, painted or untreated corner protectors and corner guards, solid wood bases and veneered.



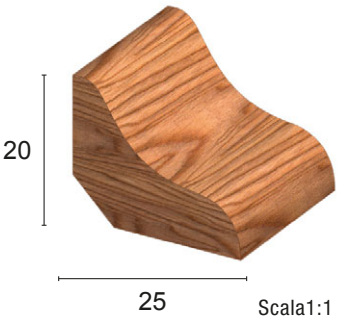
Paraspigolo in Ayous 28x28x3000 / Corner guard in Ayous 28X28X3000

ARTICOLO ARTICLE	SPECIE LEGNOSA	WOOD VARIETIES	FINITURA	FINISH
057/028X28/1	Ayous	Ayous	Noce Medio	Medium Walnut
057/028X28/2	Ayous	Ayous	Noce Chiaro	Light Walnut
057/028X28/5	Ayous	Ayous	Grezzo	Untreated
057/028X28/6	Ayous	Ayous	Mogano	Mahogany
057/028X28/7	Ayous	Ayous	Rovere	Oak
057/028X28/8	Ayous	Ayous	Faggio	Beech
057/028X28/9	Ayous	Ayous	Ciliegio	Cherry
036/028X28/2	Ayous	Ayous	Laccato Bianco	White Coloured



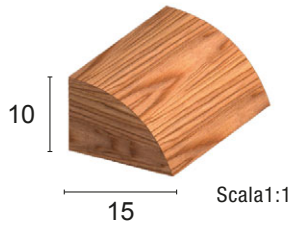
Paraangolo in Ayous 24x9x3000 / Corner protector in Ayous 24x9x3000

ARTICOLO ARTICLE	SPECIE LEGNOSA	WOOD VARIETIES	FINITURA	FINISH
057/024X09/1	Ayous	Ayous	Noce Medio	Medium Walnut
057/024X09/2	Ayous	Ayous	Noce Chiaro	Light Walnut
057/024X09/5	Ayous	Ayous	Grezzo	Untreated
057/024X09/6	Ayous	Ayous	Mogano	Mahogany
057/024X09/7	Ayous	Ayous	Rovere	Oak
036/024X09/2	Ayous	Ayous	Laccato Bianco	White Coloured



Guscia Massello 25x20 / Solid wood edge cover 25x20

ARTICOLO ARTICLE	SPECIE LEGNOSA	WOOD VARIETIES	FINITURA	FINISH
1681L25X20/5	Larice	Larch	Grezzo	Untreated
1681L25X20/8	Larice	Larch	Verniciato Naturale	Painted Natural
1731L25X20/5	Rovere	Oak	Grezzo	Untreated
1731L25X20/8	Rovere	Oak	Verniciato Naturale	Painted Natural
302/025X20/2	Toulipier	Toulipier	Laccato Bianco	White Coloured



Basolino Massello 9x14 / Solid wood Base 9x14

ARTICOLO ARTICLE	SPECIE LEGNOSA	WOOD VARIETIES	SEZIONE SECTION	FINITURA	FINISH
1731L0914/5	Rovere	Oak	9x14	Grezzo	Untreated
1731L0914/8	Rovere	Oak	9x14	Verniciato	Painted
300/009X14/5	Toulipier	Toulipier	9x14	Grezzo	Untreated

Basolino Massello 10x15 / Solid wood Base 10x15

ARTICOLO ARTICLE	SPECIE LEGNOSA	WOOD VARIETIES	SEZIONE SECTION	FINITURA	FINISH
1731L1015/5	Rovere	Oak	10x15	Grezzo	Untreated
1731L1015/8	Rovere	Oak	10x15	Verniciato	Painted
300/010X15/5	Toulipier	Toulipier	10x15	Grezzo	Untreated
302/010X15/2	Toulipier	Toulipier	10x15	Laccato Bianco	White Coloured

Le misure indicate nei disegni sono solamente nominali
The measurements shown on the drawings are purely nominal.

*Basolino Impiallacciato 9x14 Promonwood® / *Veneered Base 9x14 Promonwood®

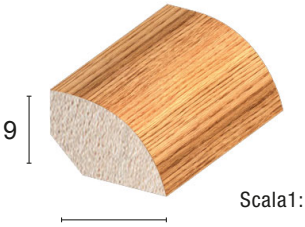
ARTICOLO ARTICLE	FINITURA	FINISH	SUPPORTO	BASE
609/009X14/8	Noce Medio (Palatino)	Medium Walnut (Palatino)	Multistrato	Plywood
609/M09X14/8	Noce Medio (Palatino)	Medium Walnut (Palatino)	MDF	MDF
600/009X14/2	Noce Chiaro	Light Walnut	Multistrato	Plywood
600/009X14/3	Noce Tanganica Naturale	Tanganyika Nut Natural	Multistrato	Plywood
603/009X14/8	Ciliegio	Cherry	Multistrato	Plywood
602/009X14/8	Doussiè	Doussiè	Multistrato	Plywood
601/009X14/8	Faggio	Beech	Multistrato	Plywood
601/M09X14/8	Faggio	Beech	MDF	MDF
600/009X14/6	Mogano	Mahogany	Multistrato	Plywood
600/M09X14/7	Rovere	Oak	MDF	MDF
600/M09X147A	Rovere Antico	Antique Oak	MDF	MDF
600/009X147S	Rovere Sbiancato	Blanched Oak	Multistrato	Plywood
600/M09X147S	Rovere Sbiancato	Blanched Oak	MDF	MDF
613/009X14/8	Wengè	Wengè	Multistrato	Plywood
033/009X14/1	Nero	Black	Multistrato	Plywood
028/M09X14/2	Bianco	White	MDF	MDF
033/009X14/5	RAL 9010	RAL 9010	Multistrato	Plywood
028/M09X14/5	RAL 9010	RAL 9010	MDF	MDF

Base multistrato
Base plywood



Scala1:1

Base MDF



Scala1:1

Coprimarmo impiallacciato 95x18 con supporto multistrato
Veneered Marble cover on plywood base 95x18

ARTICOLO ARTICLE	FINITURA	FINISH
173/095X18/8	Rovere	Oak

Coprimarmo impiallacciato 95x18 con supporto MDF o HDF
Veneered Marble cover on MDF or HDF base 95x18

ARTICOLO ARTICLE	FINITURA	FINISH
509/M95X18/8	Noce Medio (Palatino)	Medium Walnut (Palatino)
509/H95X18/8	Noce Medio (Palatino)	Medium Walnut (Palatino)
500/M95X18/2	Noce Chiaro	Light Walnut
503/M95X18/8P	Ciliegio	Cherry
502/M95X18/8P	Doussiè	Doussiè
501/M95X18/8P	Faggio	Beech
512/H95X18/8P	Iroko	Iroko
500/H95X18/6P	Mogano	Mahogany
500/M95X18/7P	Rovere	Oak
500/H95X18/7P	Rovere	Oak
028/H95X18/2	Bianco	White
028/H95X18/5	Ral 9010	RAL 9010



Scala1:1

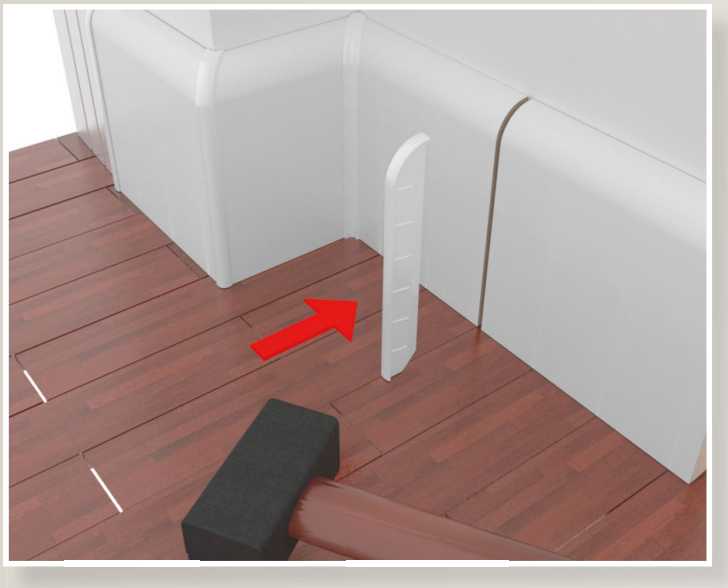
Copritubo in Ayous 80x35 / Ayous Tube Cover 80x35

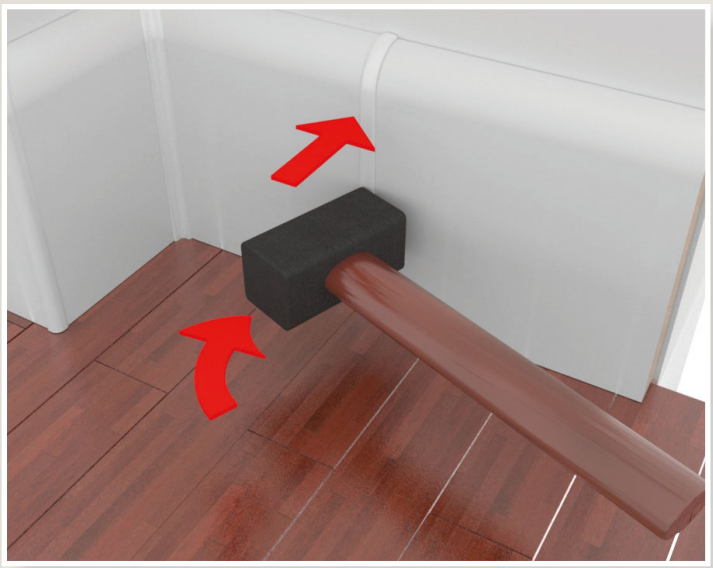
ARTICOLO ARTICLE	FINITURA	FINISH
057/080X35/2	Noce Chiaro	Light Walnut
057/080X35/1	Noce Medio	Medium Walnut
057/080X35/7	Rovere	Oak
057/080X35/5	Grezzo	Untreated
036/080X35/2	Laccato Bianco	White Coloured

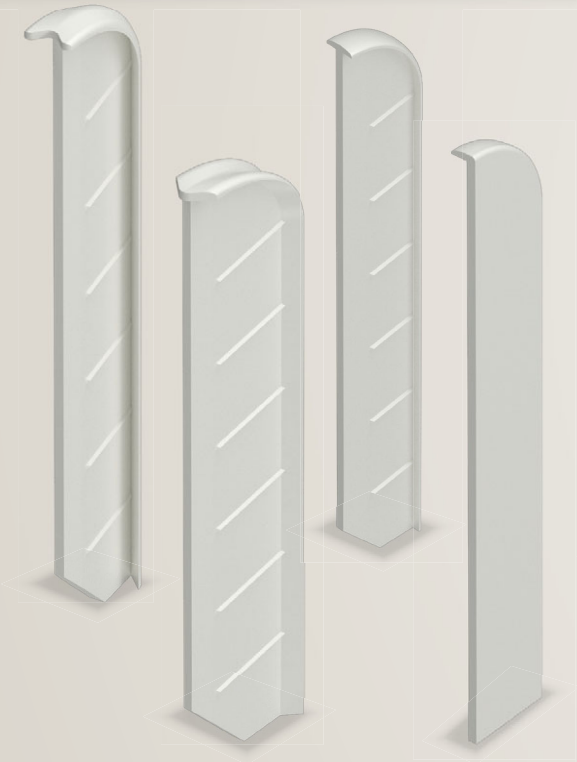


Scala1:2

Designed&Made
inItaly







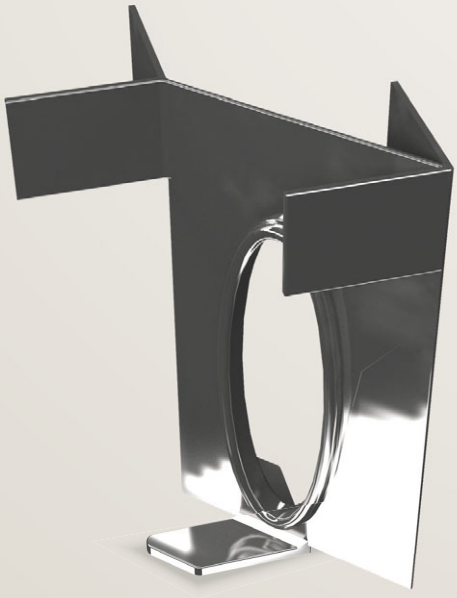
DL45™

Il Salva Angoli
Save corners

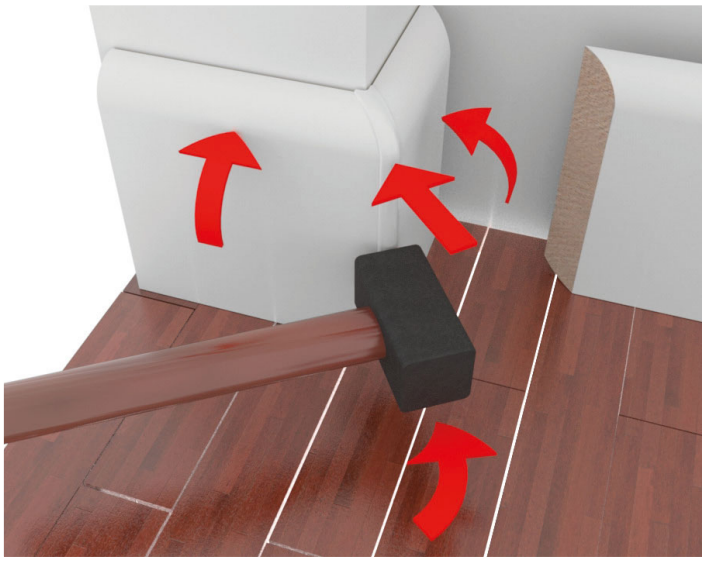


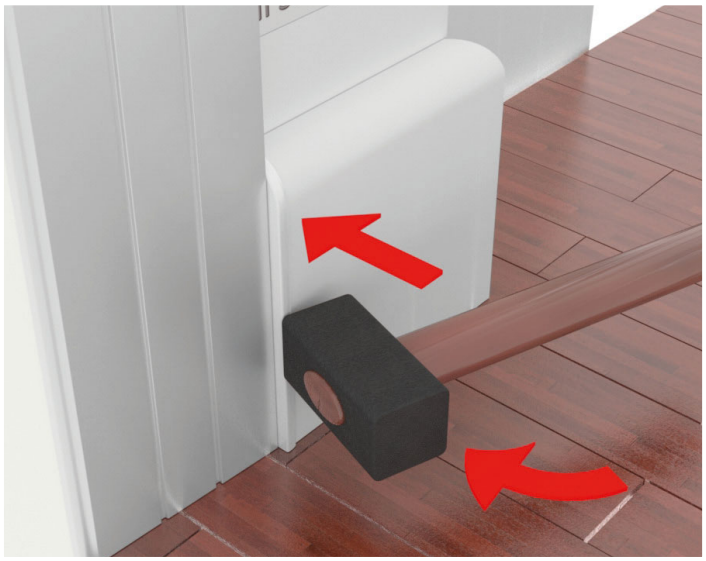
GUARDA IL VIDEO DI INSTALLAZIONE

MOBILE TAGGING



DIMA DL45





Elimina la possibilità di rottura degli angoli esterni e degli spigoli che fuoriescono dalle cornici delle porte, sollecitati nel tempo da scope, scarpe, carrelli; elimina le fessure che possono crearsi negli angoli interni e non si deve stuccare a lavoro ultimato; nel caso in cui i muri non siano diritti e il battiscopa dopo il fissaggio sul muro con colla o chiodi risulti essere storto, il terminale di chiusura allinea il battiscopa e chiude l'angolo o la giunzione perfettamente.

Intercambiabile: se dovesse rompersi può essere sostituito in pochi secondi senza rovinare o staccare il battiscopa e il fissaggio avviene a pressione senza bisogno di colla.

Misure molto ridotte ed esteticamente gradevole al contrario di quelle esistenti che hanno dimensioni molto grandi.

Our revolutionary system eliminates the possibility of breakage of external corners and edges that protrude from the door frames, that have been solicited by brooms, shoes, trolleys. Our system eliminates the cracks that may be formed in internal corners and you do not need to plaster them. In the case where the walls are not straight and the skirting board is crooked after fixing it on the wall with glue or nails, the new terminal closure aligns the skirting and fits the corner or the joint perfectly.

Interchangeable: the corner can be replaced in seconds without scratching or removing the skirting and it fixes by simple pressure without the need for glue.

The very small dimensions and aesthetically nice looking is the advantage to the existing ones that have rather large dimensions.

Sistema Brevettato
Patented system

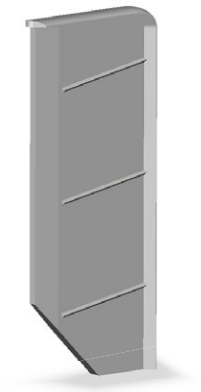
Sistema Brevettato
Patented system

LISTINO TERMINALI DL45™ TERMINALI PER BATTISCOPA 45 x 13
PRICE LIST TERMINALS DL45 ™ TERMINALS FOR SKIRTING 45 x 13



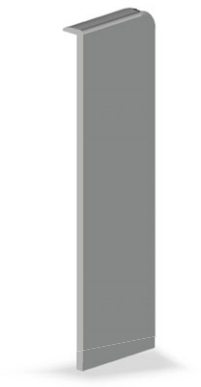
ANGOLO ESTERNO - EXTERNAL CORNER

ART.	FINITURA FINISH	ABBINAMENTO MATCHING	PZ. X CONF. ITEMS/BOX
TAES4513BI/10	Bianco / White	RAL 9003/9010/Sbiancato	10
TAES4513BI/50	Bianco / White	RAL 9003/9010/Sbiancato	50
TAES4513BE/10	Beige	RAL 1013/9001/Sbiancato	10
TAES4513BE/50	Beige	RAL 1013/9001/Sbiancato	50
TAES4513BB/10	Beige Brown	Noce / Walnut	10
TAES4513BB/50	Beige Brown	Noce / Walnut	50
TAES4513GR/10	Grigio / Grey	RAL 9006/Alluminio/Grigio	10
TAES4513GR/50	Grigio / Grey	RAL 9006/Alluminio/Grigio	50
TAES4513NE/10	Nero / Black	Laccato Nero / Grigio scuro	10
TAES4513NE/50	Nero / Black	Laccato Nero / Grigio scuro	50
TAES4513OB/10	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	10
TAES4513OB/50	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	50
TAES4513RO/10	Rovere / Oak	Rovere / Oak	10
TAES4513RO/50	Rovere / Oak	Rovere / Oak	50



ANGOLO INTERNO - INTERNAL CORNER

ART.	FINITURA FINISH	ABBINAMENTO MATCHING	PZ. X CONF. ITEMS/BOX
TAIS4513BI/10	Bianco / White	RAL 9003/9010/Sbiancato	10
TAIS4513BI/50	Bianco / White	RAL 9003/9010/Sbiancato	50
TAIS4513BE/10	Beige	RAL 1013/9001/Sbiancato	10
TAIS4513BE/50	Beige	RAL 1013/9001/Sbiancato	50
TAIS4513BB/10	Beige Brown	Noce / Walnut	10
TAIS4513BB/50	Beige Brown	Noce / Walnut	50
TAIS4513GR/10	Grigio / Grey	RAL 9006/Alluminio/Grigio	10
TAIS4513GR/50	Grigio / Grey	RAL 9006/Alluminio/Grigio	50
TAIS4513NE/10	Nero / Black	Laccato Nero / Grigio scuro	10
TAIS4513NE/50	Nero / Black	Laccato Nero / Grigio scuro	50
TAIS4513OB/10	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	10
TAIS4513OB/50	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	50
TAIS4513RO/10	Rovere / Oak	Rovere / Oak	10
TAIS4513RO/50	Rovere / Oak	Rovere / Oak	50



TERMINALE DESTRO - RIGHT TERMINAL

ART.	FINITURA FINISH	ABBINAMENTO MATCHING	PZ. X CONF. ITEMS/BOX
TDS4513BI/10	Bianco / White	RAL 9003/9010/Sbiancato	10
TDS4513BI/50	Bianco / White	RAL 9003/9010/Sbiancato	50
TDS4513BE/10	Beige	RAL 1013/9001/Sbiancato	10
TDS4513BE/50	Beige	RAL 1013/9001/Sbiancato	50
TDS4513BB/10	Beige Brown	Noce / Walnut	10
TDS4513BB/50	Beige Brown	Noce / Walnut	50
TDS4513GR/10	Grigio / Grey	RAL 9006/Alluminio/Grigio	10
TDS4513GR/50	Grigio / Grey	RAL 9006/Alluminio/Grigio	50
TDS4513NE/10	Nero / Black	Laccato Nero / Grigio scuro	10
TDS4513NE/50	Nero / Black	Laccato Nero / Grigio scuro	50
TDS4513OB/10	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	10
TDS4513OB/50	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	50
TDS4513RO/10	Rovere / Oak	Rovere / Oak	10
TDS4513RO/50	Rovere / Oak	Rovere / Oak	50

Tutti i terminali sono stampati con bayblend, un composto di ABS e policarbonato molto resistente agli urti.
All terminals are molded with bayblend, a highly impact resistant ABS and polycarbonate compound.

Sistema Brevettato
Patented system

LISTINO TERMINALI DL45™ TERMINALI PER BATTISCOPA 45 x 13
PRICE LIST TERMINALS DL45 ™ TERMINALS FOR SKIRTING 45 x 13



TERMINALE SINISTRO - LEFT TERMINAL

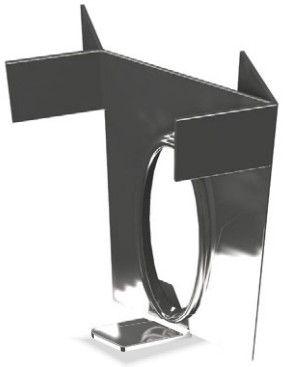
ART.	FINITURA FINISH	ABBINAMENTO MATCHING	PZ. X CONF. ITEMS/BOX
TSS4513BI/10	Bianco / White	RAL 9003/9010/Sbiancato	10
TSS4513BI/50	Bianco / White	RAL 9003/9010/Sbiancato	50
TSS4513BE/10	Beige	RAL 1013/9001/Sbiancato	10
TSS4513BE/50	Beige	RAL 1013/9001/Sbiancato	50
TSS4513BB/10	Beige Brown	Noce / Walnut	10
TSS4513BB/50	Beige Brown	Noce / Walnut	50
TSS4513GR/10	Grigio / Grey	RAL 9006/Alluminio/Grigio	10
TSS4513GR/50	Grigio / Grey	RAL 9006/Alluminio/Grigio	50
TSS4513NE/10	Nero / Black	Laccato Nero / Grigio scuro	10
TSS4513NE/50	Nero / Black	Laccato Nero / Grigio scuro	50
TSS4513OB/10	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	10
TSS4513OB/50	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	50
TSS4513RO/10	Rovere / Oak	Rovere / Oak	10
TSS4513RO/50	Rovere / Oak	Rovere / Oak	50



GIUNZIONE - JOINT

ART.	FINITURA FINISH	ABBINAMENTO MATCHING	PZ. X CONF. ITEMS/BOX
GS4513BI/10	Bianco / White	RAL 9003/9010/Sbiancato	10
GS4513BI/50	Bianco / White	RAL 9003/9010/Sbiancato	50
GS4513BE/10	Beige	RAL 1013/9001/Sbiancato	10
GS4513BE/50	Beige	RAL 1013/9001/Sbiancato	50
GS4513BB/10	Beige Brown	Noce / Walnut	10
GS4513BB/50	Beige Brown	Noce / Walnut	50
GS4513GR/10	Grigio / Grey	RAL 9006/Alluminio/Grigio	10
GS4513GR/50	Grigio / Grey	RAL 9006/Alluminio/Grigio	50
GS4513NE/10	Nero / Black	Laccato Nero / Grigio scuro	10
GS4513NE/50	Nero / Black	Laccato Nero / Grigio scuro	50
GS4513OB/10	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	10
GS4513OB/50	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	50
GS4513RO/10	Rovere / Oak	Rovere / Oak	10
GS4513RO/50	Rovere / Oak	Rovere / Oak	50

Tutti i terminali sono stampati con bayblend, un composto di ABS e policarbonato molto resistente agli urti.
All terminals are molded with bayblend, a highly impact resistant ABS and polycarbonate compound.



DIMA

ART.	MATERIALE / MATERIAL	PZ. X CONF. ITEMS/BOX
DIMADL45	Acciaio Inox / Stainless steel	1

*** La dima verrà data in omaggio con l'acquisto di 6 confezioni da 50 pz o 16 confezioni da 10 pz.**
*** The dima will be given for free with the purchase of 6 packs of 50 pcs or 16 packs of 10 pcs.**

Sistema Brevettato
Patented system

LISTINO TERMINALI DL45™ TERMINALI PER BATTISCOPA 70 x 10
PRICE LIST TERMINALS DL45 ™ TERMINALS FOR SKIRTING 70 x 10



ANGOLO ESTERNO - EXTERNAL CORNER

ART.	FINITURA FINISH	ABBINAMENTO MATCHING	PZ. X CONF. ITEMS/BOX
TAES7010BI/10	Bianco / White	RAL 9003/9010/Sbiancato	10
TAES7010BI/50	Bianco / White	RAL 9003/9010/Sbiancato	50
TAES7010BE/10	Beige	RAL 1013/9001/Sbiancato	10
TAES7010BE/50	Beige	RAL 1013/9001/Sbiancato	50
TAES7010BB/10	Beige Brown	Noce / Walnut	10
TAES7010BB/50	Beige Brown	Noce / Walnut	50
TAES7010GR/10	Grigio / Grey	RAL 9006/Alluminio/Grigio	10
TAES7010GR/50	Grigio / Grey	RAL 9006/Alluminio/Grigio	50
TAES7010NE/10	Nero / Black	Laccato Nero / Grigio scuro	10
TAES7010NE/50	Nero / Black	Laccato Nero / Grigio scuro	50
TAES7010OB/10	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	10
TAES7010OB/50	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	50
TAES7010RO/10	Rovere / Oak	Rovere / Oak	10
TAES7010RO/50	Rovere / Oak	Rovere / Oak	50



ANGOLO INTERNO - INTERNAL CORNER

ART.	FINITURA FINISH	ABBINAMENTO MATCHING	PZ. X CONF. ITEMS/BOX
TAIS7010BI/10	Bianco / White	RAL 9003/9010/Sbiancato	10
TAIS7010BI/50	Bianco / White	RAL 9003/9010/Sbiancato	50
TAIS7010BE/10	Beige	RAL 1013/9001/Sbiancato	10
TAIS7010BE/50	Beige	RAL 1013/9001/Sbiancato	50
TAIS7010BB/10	Beige Brown	Noce / Walnut	10
TAIS7010BB/50	Beige Brown	Noce / Walnut	50
TAIS7010GR/10	Grigio / Grey	RAL 9006/Alluminio/Grigio	10
TAIS7010GR/50	Grigio / Grey	RAL 9006/Alluminio/Grigio	50
TAIS7010NE/10	Nero / Black	Laccato Nero / Grigio scuro	10
TAIS7010NE/50	Nero / Black	Laccato Nero / Grigio scuro	50
TAIS7010OB/10	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	10
TAIS7010OB/50	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	50
TAIS7010RO/10	Rovere / Oak	Rovere / Oak	10
TAIS7010RO/50	Rovere / Oak	Rovere / Oak	50



TERMINALE DESTRO RIGHT TERMINAL

ART.	FINITURA FINISH	ABBINAMENTO MATCHING	PZ. X CONF. ITEMS/BOX
TDS7010BI/10	Bianco / White	RAL 9003/9010/Sbiancato	10
TDS7010BI/50	Bianco / White	RAL 9003/9010/Sbiancato	50
TDS7010BE/10	Beige	RAL 1013/9001/Sbiancato	10
TDS7010BE/50	Beige	RAL 1013/9001/Sbiancato	50
TDS7010BB/10	Beige Brown	Noce / Walnut	10
TDS7010BB/50	Beige Brown	Noce / Walnut	50
TDS7010GR/10	Grigio / Grey	RAL 9006/Alluminio/Grigio	10
TDS7010GR/50	Grigio / Grey	RAL 9006/Alluminio/Grigio	50
TDS7010NE/10	Nero / Black	Laccato Nero / Grigio scuro	10
TDS7010NE/50	Nero / Black	Laccato Nero / Grigio scuro	50
TDS7010OB/10	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	10
TDS7010OB/50	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	50
TDS7010RO/10	Rovere / Oak	Rovere / Oak	10
TDS7010RO/50	Rovere / Oak	Rovere / Oak	50

Tutti i terminali sono stampati con bayblend, un composto di ABS e policarbonato molto resistente agli urti.
All terminals are molded with bayblend, a highly impact resistant ABS and polycarbonate compound.

Sistema Brevettato
Patented system

LISTINO TERMINALI DL45™ TERMINALI PER BATTISCOPA 70 x 10
PRICE LIST TERMINALS DL45 ™ TERMINALS FOR SKIRTING 70 x 10



TERMINALE SINISTRO - LEFT TERMINAL

ART.	FINITURA FINISH	ABBINAMENTO MATCHING	PZ. X CONF. ITEMS/BOX
TSS7010BI/10	Bianco / White	RAL 9003/9010/Sbiancato	10
TSS7010BI/50	Bianco / White	RAL 9003/9010/Sbiancato	50
TSS7010BE/10	Beige	RAL 1013/9001/Sbiancato	10
TSS7010BE/50	Beige	RAL 1013/9001/Sbiancato	50
TSS7010BB/10	Beige Brown	Noce / Walnut	10
TSS7010BB/50	Beige Brown	Noce / Walnut	50
TSS7010GR/10	Grigio / Grey	RAL 9006/Alluminio/Grigio	10
TSS7010GR/50	Grigio / Grey	RAL 9006/Alluminio/Grigio	50
TSS7010NE/10	Nero / Black	Laccato Nero / Grigio scuro	10
TSS7010NE/50	Nero / Black	Laccato Nero / Grigio scuro	50
TSS7010OB/10	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	10
TSS7010OB/50	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	50
TSS7010RO/10	Rovere / Oak	Rovere / Oak	10
TSS7010RO/50	Rovere / Oak	Rovere / Oak	50



GIUNZIONE - JOINT

ART.	FINITURA FINISH	ABBINAMENTO MATCHING	PZ. X CONF. ITEMS/BOX
GS7010BI/10	Bianco / White	RAL 9003/9010/Sbiancato	10
GS7010BI/50	Bianco / White	RAL 9003/9010/Sbiancato	50
GS7010BE/10	Beige	RAL 1013/9001/Sbiancato	10
GS7010BE/50	Beige	RAL 1013/9001/Sbiancato	50
GS7010BB/10	Beige Brown	Noce / Walnut	10
GS7010BB/50	Beige Brown	Noce / Walnut	50
GS7010GR/10	Grigio / Grey	RAL 9006/Alluminio/Grigio	10
GS7010GR/50	Grigio / Grey	RAL 9006/Alluminio/Grigio	50
GS7010NE/10	Nero / Black	Laccato Nero / Grigio scuro	10
GS7010NE/50	Nero / Black	Laccato Nero / Grigio scuro	50
GS7010OB/10	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	10
GS7010OB/50	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	50
GS7010RO/10	Rovere / Oak	Rovere / Oak	10
GS7010RO/50	Rovere / Oak	Rovere / Oak	50

Tutti i terminali sono stampati con bayblend, un composto di ABS e policarbonato molto resistente agli urti.
All terminals are molded with bayblend, a highly impact resistant ABS and polycarbonate compound.



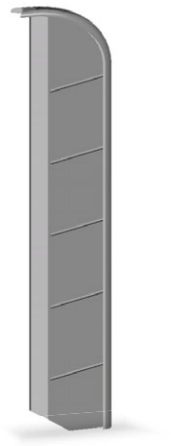
DIMA

ART.	MATERIALE / MATERIAL	PZ. X CONF. ITEMS/BOX
DIMADL45	Acciaio Inox / Stainless steel	1

*** La dima verrà data in omaggio con l'acquisto di 6 confezioni da 50 pz o 16 confezioni da 10 pz.**
*** The dima will be given for free with the purchase of 6 packs of 50 pcs or 16 packs of 10 pcs.**

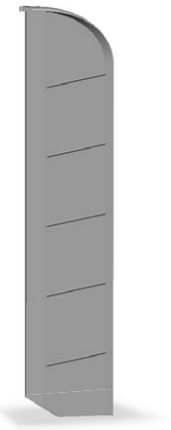
Sistema Brevettato
Patented system

LISTINO TERMINALI DL45™ TERMINALI PER BATTISCOPA 82 x 13
PRICE LIST TERMINALS DL45 ™ TERMINALS FOR SKIRTING 82 x 13



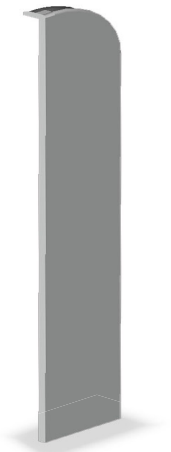
ANGOLO ESTERNO - EXTERNAL CORNER

ART.	FINITURA FINISH	ABBINAMENTO MATCHING	PZ. X CONF. ITEMS/BOX
TAES8213BI/10	Bianco / White	RAL 9003/9010/Sbiancato	10
TAES8213BI/50	Bianco / White	RAL 9003/9010/Sbiancato	50
TAES8213BE/10	Beige	RAL 1013/9001/Sbiancato	10
TAES8213BE/50	Beige	RAL 1013/9001/Sbiancato	50
TAES8213BB/10	Beige Brown	Noce / Walnut	10
TAES8213BB/50	Beige Brown	Noce / Walnut	50
TAES8213GR/10	Grigio / Grey	RAL 9006/Alluminio/Grigio	10
TAES8213GR/50	Grigio / Grey	RAL 9006/Alluminio/Grigio	50
TAES8213NE/10	Nero / Black	Laccato Nero / Grigio scuro	10
TAES8213NE/50	Nero / Black	Laccato Nero / Grigio scuro	50
TAES8213OB/10	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	10
TAES8213OB/50	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	50
TAES8213RO/10	Rovere / Oak	Rovere / Oak	10
TAES8213RO/50	Rovere / Oak	Rovere / Oak	50



ANGOLO INTERNO - INTERNAL CORNER

ART.	FINITURA FINISH	ABBINAMENTO MATCHING	PZ. X CONF. ITEMS/BOX
TAIS8213BI/10	Bianco / White	RAL 9003/9010/Sbiancato	10
TAIS8213BI/50	Bianco / White	RAL 9003/9010/Sbiancato	50
TAIS8213BE/10	Beige	RAL 1013/9001/Sbiancato	10
TAIS8213BE/50	Beige	RAL 1013/9001/Sbiancato	50
TAIS8213BB/10	Beige Brown	Noce / Walnut	10
TAIS8213BB/50	Beige Brown	Noce / Walnut	50
TAIS8213GR/10	Grigio / Grey	RAL 9006/Alluminio/Grigio	10
TAIS8213GR/50	Grigio / Grey	RAL 9006/Alluminio/Grigio	50
TAIS8213NE/10	Nero / Black	Laccato Nero / Grigio scuro	10
TAIS8213NE/50	Nero / Black	Laccato Nero / Grigio scuro	50
TAIS8213OB/10	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	10
TAIS8213OB/50	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	50
TAIS8213RO/10	Rovere / Oak	Rovere / Oak	10
TAIS8213RO/50	Rovere / Oak	Rovere / Oak	50



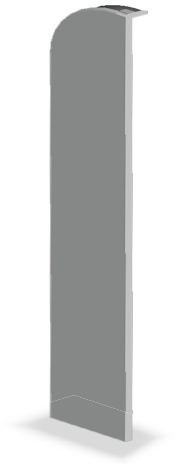
TERMINALE DESTRO - RIGHT TERMINAL

ART.	FINITURA FINISH	ABBINAMENTO MATCHING	PZ. X CONF. ITEMS/BOX
TDS8213BI/10	Bianco / White	RAL 9003/9010/Sbiancato	10
TDS8213BI/50	Bianco / White	RAL 9003/9010/Sbiancato	50
TDS8213BE/10	Beige	RAL 1013/9001/Sbiancato	10
TDS8213BE/50	Beige	RAL 1013/9001/Sbiancato	50
TDS8213BB/10	Beige Brown	Noce / Walnut	10
TDS8213BB/50	Beige Brown	Noce / Walnut	50
TDS8213GR/10	Grigio / Grey	RAL 9006/Alluminio/Grigio	10
TDS8213GR/50	Grigio / Grey	RAL 9006/Alluminio/Grigio	50
TDS8213NE/10	Nero / Black	Laccato Nero / Grigio scuro	10
TDS8213NE/50	Nero / Black	Laccato Nero / Grigio scuro	50
TDS8213OB/10	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	10
TDS8213OB/50	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	50
TDS8213RO/10	Rovere / Oak	Rovere / Oak	10
TDS8213RO/50	Rovere / Oak	Rovere / Oak	50

Tutti i terminali sono stampati con bayblend, un composto di ABS e policarbonato molto resistente agli urti.
All terminals are molded with bayblend, a highly impact resistant ABS and polycarbonate compound.

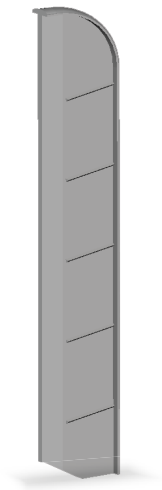
Sistema Brevettato
Patented system

LISTINO TERMINALI DL45™ TERMINALI PER BATTISCOPA 82 x 13
PRICE LIST TERMINALS DL45 ™ TERMINALS FOR SKIRTING 82 x 13



TERMINALE SINISTRO - LEFT TERMINAL

ART.	FINITURA FINISH	ABBINAMENTO MATCHING	PZ. X CONF. ITEMS/BOX
TSS8213BI/10	Bianco / White	RAL 9003/9010/Sbiancato	10
TSS8213BI/50	Bianco / White	RAL 9003/9010/Sbiancato	50
TSS8213BE/10	Beige	RAL 1013/9001/Sbiancato	10
TSS8213BE/50	Beige	RAL 1013/9001/Sbiancato	50
TSS8213BB/10	Beige Brown	Noce / Walnut	10
TSS8213BB/50	Beige Brown	Noce / Walnut	50
TSS8213GR/10	Grigio / Grey	RAL 9006/Alluminio/Grigio	10
TSS8213GR/50	Grigio / Grey	RAL 9006/Alluminio/Grigio	50
TSS8213NE/10	Nero / Black	Laccato Nero / Grigio scuro	10
TSS8213NE/50	Nero / Black	Laccato Nero / Grigio scuro	50
TSS8213OB/10	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	10
TSS8213OB/50	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	50
TSS8213RO/10	Rovere / Oak	Rovere / Oak	10
TSS8213RO/50	Rovere / Oak	Rovere / Oak	50



GIUNZIONE - JOINT

ART.	FINITURA FINISH	ABBINAMENTO MATCHING	PZ. X CONF. ITEMS/BOX
GS8213BI/10	Bianco / White	RAL 9003/9010/Sbiancato	10
GS8213BI/50	Bianco / White	RAL 9003/9010/Sbiancato	50
GS8213BE/10	Beige	RAL 1013/9001/Sbiancato	10
GS8213BE/50	Beige	RAL 1013/9001/Sbiancato	50
GS8213BB/10	Beige Brown	Noce / Walnut	10
GS8213BB/50	Beige Brown	Noce / Walnut	50
GS8213GR/10	Grigio / Grey	RAL 9006/Alluminio/Grigio	10
GS8213GR/50	Grigio / Grey	RAL 9006/Alluminio/Grigio	50
GS8213NE/10	Nero / Black	Laccato Nero / Grigio scuro	10
GS8213NE/50	Nero / Black	Laccato Nero / Grigio scuro	50
GS8213OB/10	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	10
GS8213OB/50	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	50
GS8213RO/10	Rovere / Oak	Rovere / Oak	10
GS8213RO/50	Rovere / Oak	Rovere / Oak	50

Tutti i terminali sono stampati con bayblend, un composto di ABS e policarbonato molto resistente agli urti.
All terminals are molded with bayblend, a highly impact resistant ABS and polycarbonate compound.



DIMA

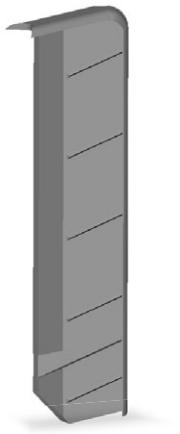
ART.	MATERIALE / MATERIAL	PZ. X CONF. ITEMS/BOX
DIMADL45	Acciaio Inox / Stainless steel	1

*** La dima verrà data in omaggio con l'acquisto di 6 confezioni da 50 pz o 16 confezioni da 10 pz.**
*** The dima will be given for free with the purchase of 6 packs of 50 pcs or 16 packs of 10 pcs.**

Sistema Brevettato
Patented system

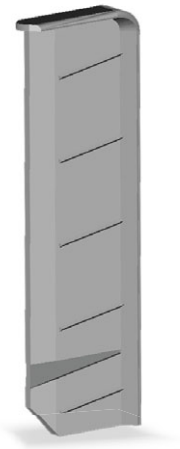
LISTINO TERMINALI DL45™ TERMINALI PER BATTISCOPA 50Q10 - 40Q10
PRICE LIST TERMINALS DL45 ™ TERMINALS FOR SKIRTING 50Q10 - 40Q10

ANGOLO ESTERNO - EXTERNAL CORNER



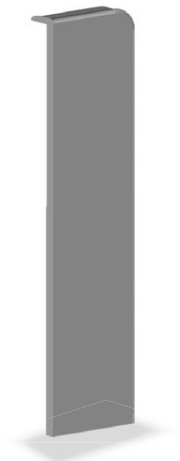
ART.	FINITURA FINISH	ABBINAMENTO MATCHING	PZ. X CONF. ITEMS/BOX
TAES504010BI/10	Bianco / White	RAL 9003/9010/Sbiancato	10
TAES504010BI/50	Bianco / White	RAL 9003/9010/Sbiancato	50
TAES504010BE/10	Beige	RAL 1013/9001/Sbiancato	10
TAES504010BE/50	Beige	RAL 1013/9001/Sbiancato	50
TAES504010BB/10	Beige Brown	Noce / Walnut	10
TAES504010BB/50	Beige Brown	Noce / Walnut	50
TAES504010GR/10	Grigio / Grey	RAL 9006/Alluminio/Grigio	10
TAES504010GR/50	Grigio / Grey	RAL 9006/Alluminio/Grigio	50
TAES504010NE/10	Nero / Black	Laccato Nero / Grigio scuro	10
TAES504010NE/50	Nero / Black	Laccato Nero / Grigio scuro	50
TAES504010OB/10	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	10
TAES504010OB/50	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	50
TAES504010RO/10	Rovere / Oak	Rovere / Oak	10
TAES504010RO/50	Rovere / Oak	Rovere / Oak	50

ANGOLO INTERNO - INTERNAL CORNER



ART.	FINITURA FINISH	ABBINAMENTO MATCHING	PZ. X CONF. ITEMS/BOX
TAIS504010BI/10	Bianco / White	RAL 9003/9010/Sbiancato	10
TAIS504010BI/50	Bianco / White	RAL 9003/9010/Sbiancato	50
TAIS504010BE/10	Beige	RAL 1013/9001/Sbiancato	10
TAIS504010BE/50	Beige	RAL 1013/9001/Sbiancato	50
TAIS504010BB/10	Beige Brown	Noce / Walnut	10
TAIS504010BB/50	Beige Brown	Noce / Walnut	50
TAIS504010GR/10	Grigio / Grey	RAL 9006/Alluminio/Grigio	10
TAIS504010GR/50	Grigio / Grey	RAL 9006/Alluminio/Grigio	50
TAIS504010NE/10	Nero / Black	Laccato Nero / Grigio scuro	10
TAIS504010NE/50	Nero / Black	Laccato Nero / Grigio scuro	50
TAIS504010OB/10	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	10
TAIS504010OB/50	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	50
TAIS504010RO/10	Rovere / Oak	Rovere / Oak	10
TAIS504010RO/50	Rovere / Oak	Rovere / Oak	50

TERMINALE DESTRO - RIGHT TERMINAL



ART.	FINITURA FINISH	ABBINAMENTO MATCHING	PZ. X CONF. ITEMS/BOX
TDS504010BI/10	Bianco / White	RAL 9003/9010/Sbiancato	10
TDS504010BI/50	Bianco / White	RAL 9003/9010/Sbiancato	50
TDS504010BE/10	Beige	RAL 1013/9001/Sbiancato	10
TDS504010BE/50	Beige	RAL 1013/9001/Sbiancato	50
TDS504010BB/10	Beige Brown	Noce / Walnut	10
TDS504010BB/50	Beige Brown	Noce / Walnut	50
TDS504010GR/10	Grigio / Grey	RAL 9006/Alluminio/Grigio	10
TDS504010GR/50	Grigio / Grey	RAL 9006/Alluminio/Grigio	50
TDS504010NE/10	Nero / Black	Laccato Nero / Grigio scuro	10
TDS504010NE/50	Nero / Black	Laccato Nero / Grigio scuro	50
TDS504010OB/10	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	10
TDS504010OB/50	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	50
TDS504010RO/10	Rovere / Oak	Rovere / Oak	10
TDS504010RO/50	Rovere / Oak	Rovere / Oak	50

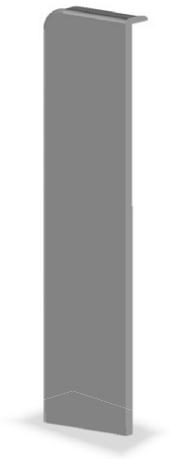
Adattare i terminali per la sagoma 40x10 tagliando con una forbice dove segnato.
Tutti i terminali sono stampati con bayblend, un composto di ABS e policarbonato molto resistente agli urti.

Adapt the terminals for the 40x10 template by cutting with a scissors where marked.
All terminals are molded with bayblend, a highly impact resistant ABS and polycarbonate compound.

Sistema Brevettato
Patented system

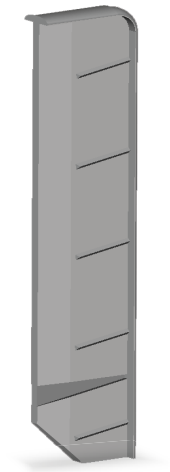
LISTINO TERMINALI DL45™ TERMINALI PER BATTISCOPA 50Q10 - 40Q10
PRICE LIST TERMINALS DL45 ™ TERMINALS FOR SKIRTING 50Q10 - 40Q10

TERMINALE SINISTRO - LEFT TERMINAL



ART.	FINITURA FINISH	ABBINAMENTO MATCHING	PZ. X CONF. ITEMS/BOX
TSS504010BI/10	Bianco / White	RAL 9003/9010/Sbiancato	10
TSS504010BI/50	Bianco / White	RAL 9003/9010/Sbiancato	50
TSS504010BE/10	Beige	RAL 1013/9001/Sbiancato	10
TSS504010BE/50	Beige	RAL 1013/9001/Sbiancato	50
TSS504010BB/10	Beige Brown	Noce / Walnut	10
TSS504010BB/50	Beige Brown	Noce / Walnut	50
TSS504010GR/10	Grigio / Grey	RAL 9006/Alluminio/Grigio	10
TSS504010GR/50	Grigio / Grey	RAL 9006/Alluminio/Grigio	50
TSS504010NE/10	Nero / Black	Laccato Nero / Grigio scuro	10
TSS504010NE/50	Nero / Black	Laccato Nero / Grigio scuro	50
TSS504010OB/10	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	10
TSS504010OB/50	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	50
TSS504010RO/10	Rovere / Oak	Rovere / Oak	10
TSS504010RO/50	Rovere / Oak	Rovere / Oak	50

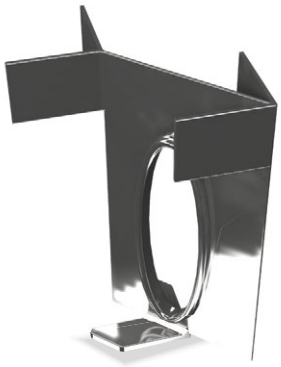
GIUNZIONE - JOINT



ART.	FINITURA FINISH	ABBINAMENTO MATCHING	PZ. X CONF. ITEMS/BOX
GS504010BI/10	Bianco / White	RAL 9003/9010/Sbiancato	10
GS504010BI/50	Bianco / White	RAL 9003/9010/Sbiancato	50
GS504010BE/10	Beige	RAL 1013/9001/Sbiancato	10
GS504010BE/50	Beige	RAL 1013/9001/Sbiancato	50
GS504010BB/10	Beige Brown	Noce / Walnut	10
GS504010BB/50	Beige Brown	Noce / Walnut	50
GS504010GR/10	Grigio / Grey	RAL 9006/Alluminio/Grigio	10
GS504010GR/50	Grigio / Grey	RAL 9006/Alluminio/Grigio	50
GS504010NE/10	Nero / Black	Laccato Nero / Grigio scuro	10
GS504010NE/50	Nero / Black	Laccato Nero / Grigio scuro	50
GS504010OB/10	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	10
GS504010OB/50	Orange Brown	Noce Chiaro/Doussiè/Ciliegio	50
GS504010RO/10	Rovere / Oak	Rovere / Oak	10
GS504010RO/50	Rovere / Oak	Rovere / Oak	50

Adattare i terminali per la sagoma 40x10 tagliando con una forbice dove segnato.
Tutti i terminali sono stampati con bayblend, un composto di ABS e policarbonato molto resistente agli urti.

Adapt the terminals for the 40x10 template by cutting with a scissors where marked.
All terminals are molded with bayblend, a highly impact resistant ABS and polycarbonate compound.



DIMA

ART.	MATERIALE / MATERIAL	PZ. X CONF. ITEMS/BOX
DIMADL45	Acciaio Inox / Stainless steel	1

*** La dima verrà data in omaggio con l'acquisto di 6 confezioni da 50 pz o 16 confezioni da 10 pz.**
*** The dima will be given for free with the purchase of 6 packs of 50 pcs or 16 packs of 10 pcs.**



isolwood®

adaptable skirting boards

Isolwood è un battiscopa con una guarnizione alla base che velocizza e facilita la posa. Le guarnizioni sono coordinate alle specie legnose o al colore dei monostrati melaminici di cui sono rivestiti i battiscopa, e una volta installato la guarnizione sottostante è pressoché invisibile. La posa avviene come un normale zoccolino, utilizzando colla o chiodi. Le guarnizioni possono essere già inserite nei battiscopa o si può acquistare a parte la guarnizione da inserire manualmente.

Igiene, acustica e facilità di posa i tre fattori per cui isolwood viene utilizzato…

Isolwood is a range of skirting board with a gasket in the base that speeds up and simplifies installation.
The gaskets matches the species of wood or to colors of the melamine papers which coat the skirting board. Once installed the gasket underneath is almost invisible. Installation is carried out like normal skirting board using adhesive or nails. The gasket can be pre-inserted into the skirting or you can buy the gasket separately and insert it manually.

Hygiene, acoustics and ease of installation are three factors that make using Isolwood ideal.

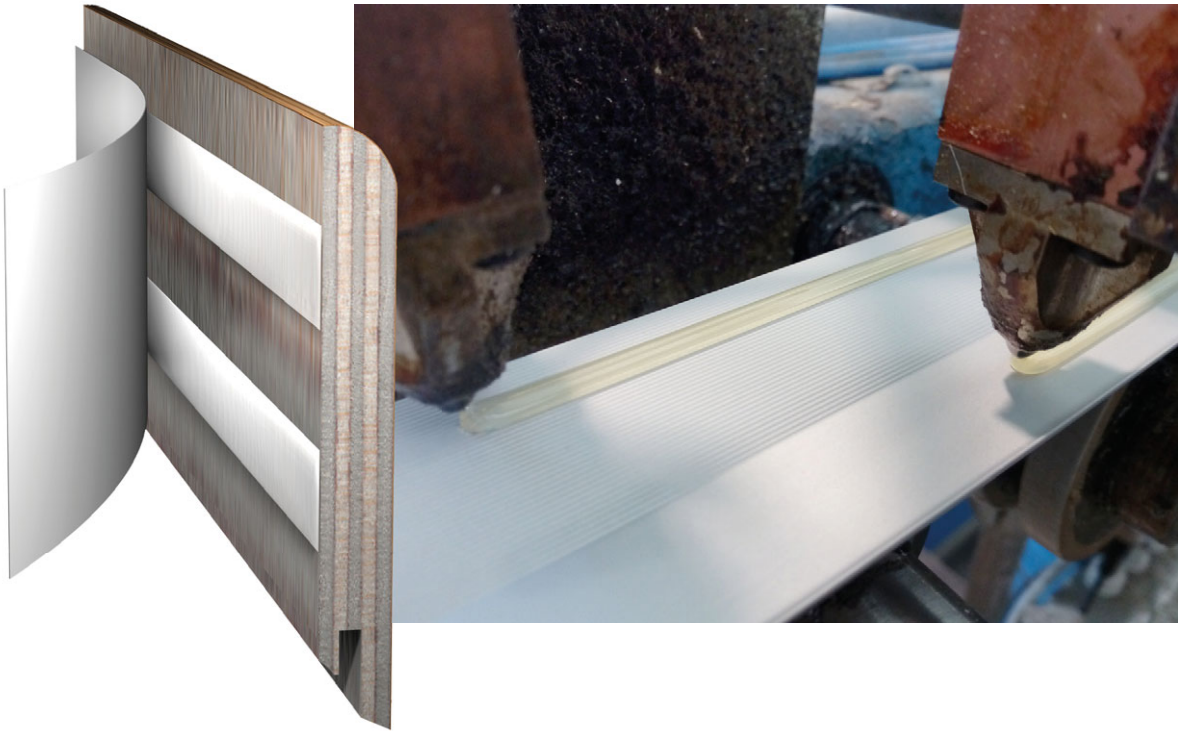


Guarnizione Isolwood in scatole
Gasket isolwood in boxes

Per ordinare i profili **Isolwood** con guarnizione già inserita aggiungere al prezzo di listino .l.
To order **Isolwood** profiles with gaskets already inserted add ice list.

ART.	DESCRIZIONE	DESCRIPTION	.l.) m.l.)
G-ACERO48	Vero legno: Abete / Acacia Cruda / Acero Europeo /Acero Usa / Bamboo Crudo / Frassino Carta: Acero Usa / Faggio Brown / Rovere Sbiancato	Real wood: Spruce / Raw Acacia / European Maple / American Maple / Raw Bamboo / Ash Paper: American Maple / Brown Beech / Blanched Oak	
G-ALLUMINIO48	Vero Alluminio: Alluminio Naturale / Satinato / Specchio Laccati: Ral 9006 / Ral 9006 Silver	Real Aluminium: Natural aluminium / Matt / Mirror Colored: Ral 9006 / Ral 9006 Silver	
G-BIANCO48	Carta: Faggio Bianco Laccati: Bianco	Paper: White Beech Colored: White	
G-BIANCO901048	Laccati: Ral 9010 / Ral 9001	Colored: Ral 9010 / Ral 9001	
G-BIONDO48	Vero Legno: Acacia Evaporata / Cabreuva Incenso / Merbau / Mogano / Noce Biondo / Tanganica Noce Chiaro / Teak Carta: Ciliegio / Iroko / Mogano	Real wood: Acacia Steamed / Cabreuva Incenso / Merbau / Mahogany / Light Walnut Tanganyika Light Walnut / Teak Paper: Cherry / Iroko / Mahogany	
G-FAGGIO48	Vero Legno: Faggio / Tanganica Naturale Carta: Faggio / Tanganica Naturale	Real wood: Beech / Natural Tanganyika Paper: Beech / Natural Tanganyika	
G-NERO48	Laccati: Nero	Colored: Black	
G-NOCINO48	Vero Legno: Ciliegio Usa / Iroko / Doussiè / Rovere Antico Carta: Doussiè / Iroko / Noce Chiaro / Nocino / Rovere Antico	Real wood: American Cherry / Iroko / Doussiè / Antique Oak Paper: Doussiè / Iroko / Light Walnut / Nocino / Antique Oak	
G-PALATINO48	Vero Legno: Lapacho / Noce Canaletto / Noce Daniela / Noce Nazionale Colore / Tanganica Noce Medio Carta: Noce Nevegal / Noce Palatino	Real wood: Lapacho / Canaletto Walnut / Daniela Walnut / National Coloured Walnut Tanganyika Medium Walnut Paper: Nevegal Walnut / Palatino Walnut	
G-ROVERE48	Vero Legno: Castagno / Rovere / Rovere Decappato / Rovere Sbiancato Carta: Rovere / Rovere Decappato / Rovere Sbiancato Brown	Real wood: Chestnut / Oak / Pickled Oak / Blanched Oak Paper: Oak / Pickled Oak / Blanched Brown Oak	
G-WENGE48	Vero Legno: Wengè Carta: Wengè / Wengè Grigio	Real wood: Wengè Paper: Wengè / Grey Wengé	

Confezioni da 48 ml. per scatola non sconfezionabili. Incidenza costo ino al m.l.
Boxes per 48 m.l. List price of one linear meter



Decoquick®

LINEA AUTOADESIVA | SELF-ADHESIVE LINE

Decoquick® è una linea di battiscopa dove viene applicato sul retro un adesivo “pressure-sensitive”, cioè un autoadesivo sempre attivo e pronto per l’utilizzo; una volta asportata la pellicola di carta protettiva è possibile installare immediatamente il battiscopa posizionandolo e premendo per qualche secondo sulla superficie; è comunque consigliabile per una tenuta perfetta su murature e pareti non regolari, applicare ogni tanto un po’ di colla o silicone. La nuova linea di battiscopa **Decoquick®** risolve moltissimi problemi in fase di montaggio eliminando chiodi o tasselli per il fissaggio e velocizzando la realizzazione del lavoro.
E’ possibile su ordinazione avere qualsiasi battiscopa autoadesivo presente in questo listino con tempi di realizzazione molto brevi.
Per ordinare i profili autoadesivi **Decoquick®**, aggiungere alla fine dell’articolo “-A” e aggiungere al prezzo di listino dell’articolo scelto (es. art 509/M70X10/8-A

Decoquick® is a line of skirting where an adhesive “pressure-sensitive” is applied on the back, that is, always-on self-adhesive and ready to use; once removed the protective paper film you can immediately install the skirting by placing it and pressing for a few seconds on the surface; it is advisable for a perfect seal apply a little drop of a glue or silicone.
The new range of skirting known as **Decoquick®** resolves many installation issues including fixing with nails or plugs and reduces fitting times.
It is possible to have any kind of skirting presented in the catalogue with adhesive in a short period of time.
To order the self-adhesive **Decoquick®** profiles, add “-A” at the end of the article and add e
list price (example art 509/M70X10/8-A 6 euro per l.m.).


Decoquick®
Vesti d’eleganza i tuoi ambienti con estrema semplicità.
Dress your rooms with elegance and extreme simplicity.



Art. UNYPANPIETRA
Espositore da banco linea UNYCER ceramica
Counter display UNYCER ceramic line





Art. UNYESPRAS

Accessori per la vendita
Accessories for sales



Art. DECPANLINEAPREG
Pannello linea Pregio e Modern
Panel Pregio and Modern lines



Art. DECPANLVT
Pannello/ Panel LVT
45x12 HDF
75x16 PVC



Art. DECPANLINEAPPL
Pannello linea Pregio e Modern HDF
HDF Panel Pregio and Modern lines



Art. DECPARLACCATI
Mazzetta
a parete laccati
Pendant for wall
White Skirting



Art. DECPAR70X16PVCF
Mazzetta 3D-DEC
70x16 PVC Fumetti
Pendant 3D-DEC 70x16
PVC Decors



Art. UNYPANALLUBOARD
pannello alluboard alluwall



ART. UNYPANUNYTER
pannello profilo per terrazze



ART. DECPANALLK
pannello allurivest K



Art. UNYALLUWALL
Espositore da banco Alluwall
Expositor Alluwall



DECESPDLFIXCLIP
Espositore da banco DL FIX-CLIP
Expositor DL FIX-CLIP

Sono a disposizione molti strumenti per la vendita e la visione dei prodotti presenti a listino: cataloghi a libro, mazzette, pannelli, espositori a colonna, tubi.

Many tools are available for sale and promotion: a book catalogue, bundles, panels, column displays as well as tubes.

VERNICIABILE
CAN BE PAINTED OVER



ADECH - Colla per montaggio profili e battiscopa a presa rapida
ADECH - Adhesive for installing profiles and skirting with rapid adhesion

ADECH è una colla speciale per montaggi in cui sia necessaria una forte presa iniziale.
È quindi ideale per montaggi verticali di zoccolini e profili; la presa di ADECH è ottimale su cemento, pietra, mattoni, ceramica, legno e polistirolo.

ADECH is a special adhesive where strong initial adhesion is necessary.
It is therefore ideal for vertical fitting of skirting and profiles; ADECH adheres well to cement, stone, brick, ceramics, wood and polystyrene.

ART.	DESCRIZIONE	DESCRIPTION
ADECH310	Adesivo monocomponente	Mono-component adhesive
ADECHEX310	Adesivo poliuretanico monocomponente a presa rapida	Fast acting polyurethane mono-component adhesive
ADECHM51/310	Adesivo monocomponente per PVC	Mono-component for PVC
COADEMSP/310	Adesivo monocomponente polimerico trasparente ad alte prestazioni	Mono-component adhesive polymeric transparent for high performance

VERNICIABILE
CAN BE PAINTED OVER



SIDECH - Stucco per ritocchi e chiusura di fessure battiscopa e parquet
SIDECH - Plaster for retouching or closing off skirting cracks and filling in parquet cracks

SIDECH è uno stucco senza solventi e senza silicone a base di poliacrilati. Resistente all'acqua e inodore, viene applicato per la chiusura di giunti e fessure, per pavimenti in parquet o stratificati e per ritocchi su battiscopa e profili.

SIDECH is a solvent and silicon free plaster based on polyacrylates. Resistant to water and odourless, it can be used for filling in joints and cracks, for parquet or layered flooring and for retouching skirting and profiles

	ART.	FINITURA	FINISH
	SIDECH310AC	Acero	Maple
	SIDECH310BI	Bianco	White
	SIDECH310CI	Ciliegio	Cherry
	SIDECH310DO	Doussiè	Doussiè
	SIDECH310FA	Faggio	Beech
	SIDECH310GR	Grigio	Gray
	SIDECH310IR	Iroko	Iroko
	SIDECH310NO	Noce	Walnut
	SIDECH310RO	Rovere	Oak
	SIDECH310WE	Wengè	Wengè
*	SIDECH310SI	Silicone Acetico Trasparente	Trasparent Acetic (cannot be painted over) silicon
*	SIDECH310AL-N	Silicone Neutro Trasparente	Transparent Neutral silicon

Pennarelli per ritocco laccati/ Pens for retouching colours

Pennarelli laccati RAL per i ritocchi di chiodi e imperfezioni, durante l'installazione dei battiscopa.
Pens for touch-ups of nails and imperfections during the installation of skirting



	ART.	FINITURA LACCATO	FINISH COLOUR
*	P1013	RAL 1013	RAL 1013
*	P9001	RAL 9001	RAL 9001
*	P9006	RAL 9006 (Alluminio)	RAL 9006 (Aluminum)
*	P9010	RAL 9010	RAL 9010
*	P9016	RAL 9016 (Bianco)	RAL 9016 (White)

*prezzi indicativi / indicative prices

Mazzette/ Bundles

ART.	DESCRIZIONE/ DESCRIPTION
DECMAZPROL70X10	Mazzetta/Bundle Prolamin 70X10
DECMAZPRPL70X10	Mazzetta/Bundle Prolamin Plus 70X10
DECMAZLAC	Mazzetta/Bundle Laccati
DECMAZLINEAPREG	Mazzetta/Bundle Linea Pregio e Modern
DECMAZ70X15PVC	Mazzetta/Bundle 3D-DEC 70X15 PVC
DECMAZ3DEC45Q12	Mazzetta/Bundle 3D-DEC 45x12 HDF
DECMAZALL45/75	Mazzetta/Bundle Allurivest MDF 45Q13 e 75Q13
DECMAZESS	Mazzetta/Bundle Essenza
DECMAZWALLLDEC	Mazzetta/Bundle Wall Dec
DECMAZTRA	Mazzetta/Bundle Trattline
UNYMAZDBOARD	Mazzetta/Bundle Decoboard (battiscopa in pvc)
UNYMAZUCER	Mazzetta/Bundle Unycer (profili per ceramica)
UNYMAZABOARD	Mazzetta/Bundle Alluboard (battiscopa vero alluminio)



Art. DECMAZWALLLDEC
Mazzetta Wall Dec
Bundle Wall Dec

NEW!



Art. DECMAZTRA
Mazzetta Trattline
Bundle Trattline

Mazzette a parete/ Pendants for walls

ART.	DESCRIZIONE/ DESCRIPTION
DECPARPROL70X10	Mazzetta a parete/ Pendant for walls Prolamin 70x10
DECPARPRPL70X10	Mazzetta a parete/ Pendant for walls Prolamin Plus 70X10
DECPARLACCATI	Mazzetta a parete/ Pendant for walls laccati
DECPAR70X15PVC	Mazzetta a parete/ Pendant for walls 3D-DEC 70x15 PVC
DECPAR3DEC45Q12	Mazzetta a parete/ Pendant for walls 3D-DEC 45x12 HDF
DECPARLINEAPREG	Mazzetta a parete/ Pendant for walls linea Pregio e Modern



Art. UNYCART3D
Mazzetta giunti laminato LVT/SPC

Laminate joints sample board LVT/SPC

Mazzette cartoncino / Cardboard bundels

ART.	DESCRIZIONE/ DESCRIPTION
DECCART7010PVC	MAZZETTA 70X10 PVC
DECCART70105010	MAZZETTA 70X10/50Q10 PVC
DECCART7010PRWP	MAZZETTA PROMONWOOD PLUS
DECCART7015MDF	MAZZETTA 70X15 MDF PROLAMIN
DECCART7015PVC	MAZZETTA 70X15 PVC
3DCART70155010	MAZZETTA 70x15/50Q10 PVC
UNYCART3D	MAZZETTTA GIUNTI LAMINATO LVT/SPC



Art. DECMAZPRPL70X10
Mazzetta Prolamin Plus 70X10
Bundle Prolamin Plus 70x10

Pannelli/ Panel

ART.	DESCRIZIONE/ DESCRIPTION
DECPANLINEAPREG	Pannello/Pannel linea Pregio e Modern
DECPANLVT	Pannello/Pannel LVT /45x12 HDF/70x15 PVC
DECPANRIV	Pannello/Pannel Rivestwood
DECPANALLK	Pannello/Pannel Allurivest-K
UNYPANALLUBOARD	Pannello/Pannel Alluboard/Alluwal
UNYPANUNYTER	Pannello/Pannel Unyter profili terrazze
UNYPANPIETRA	Espositore da banco linea UNYCER ceramica

Tubi/ Tubes

ARTICOLO	DESCRIZIONE
UNYTUBGEN	Tubo profili misti/ Tube mix of profiles Unydeco
UNYTUBUNYDCLYP	Tubo profili/Tube profiles DECOclyp (giunti dilatazione decoclyp)
UNYTUBUNYSTEP	Tubo profili/Tube profiles UNYstep (paragradini)
UNYTUBUNYCER	Tubo profili/Tube profiles UNYcer (profili per ceramica)
UNYTUBDECOPLAIN	Tubo profili/Tube profiles DECOplain (profili coprisoglie)
UNYTUBDECOTERM	Tubo profili/Tube profiles DECOterm (profili terminali)
UNYTUBLVT	Tubo profili/Tube profiles LVT(profili PAV. LVT/SPC)



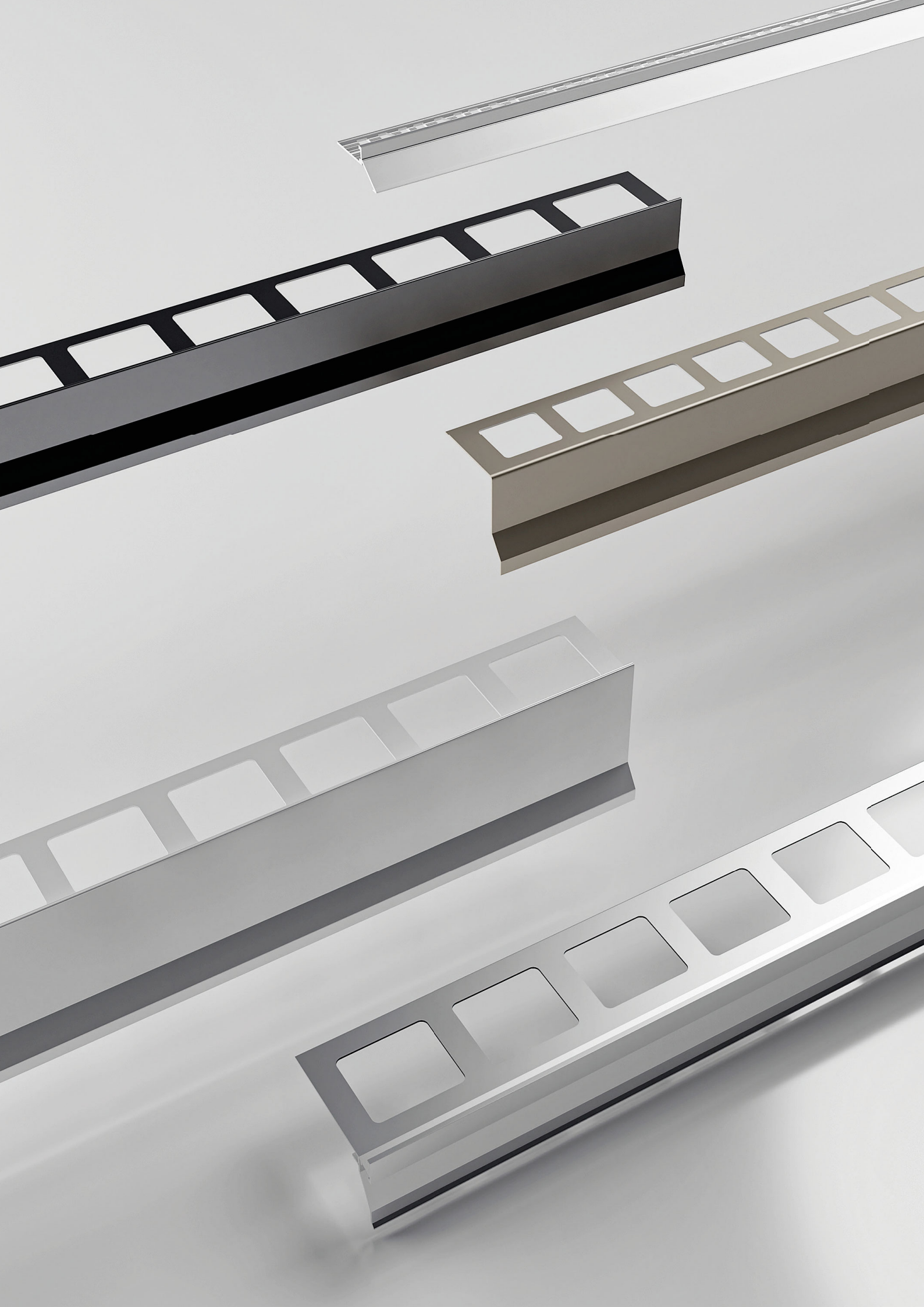
Art. DECMAZ45Q13CEM
Mazzetta 45x13 colori cemento
Bundle 45x13 cement color

Espositori/ Expositors

ART.	DESCRIZIONE/ DESCRIPTION
UNYESPRAS	Espositore per profili L.100X55 H 230 Display for profiles L.100X55 H 230
UNYALLUWALL	Espositore da banco Alluwall / Expositor Aluwall
DECESPDLFIXCLIP	Espositore da banco DL FIX-CLIP / Expositor DL-FIX-CLIP



Art. DECCART7010PVC
Mazzetta cartoncino 70x10 PVC



UNYDECO®

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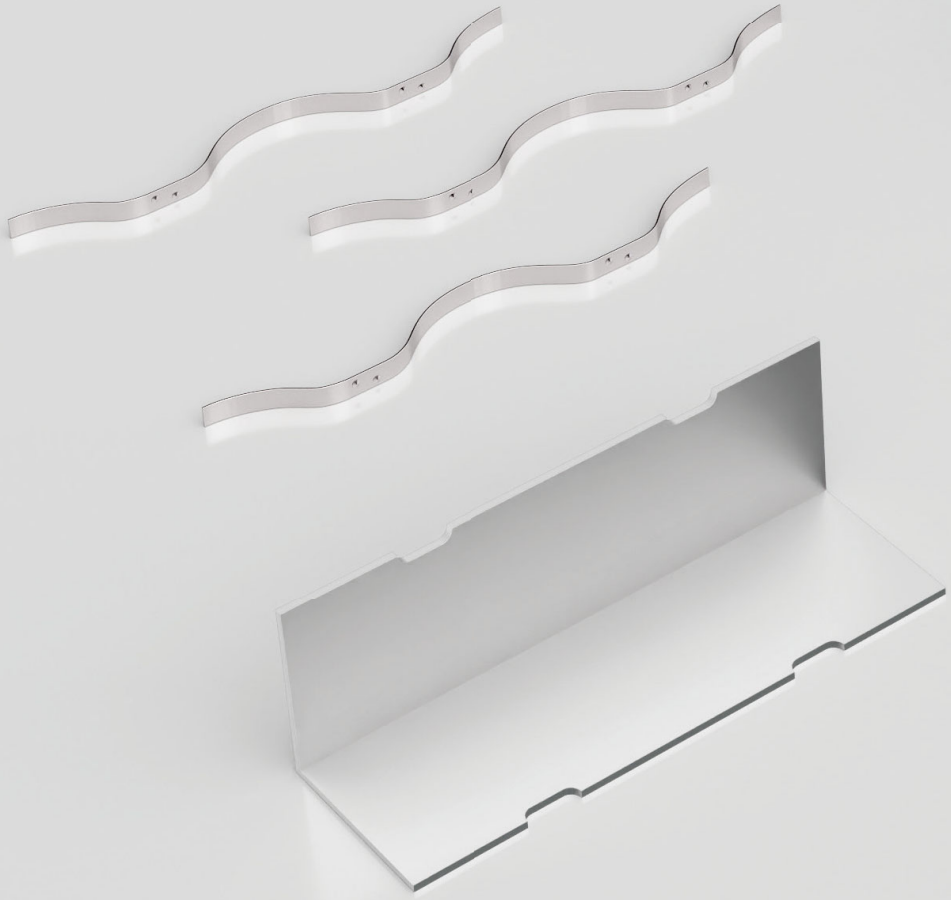
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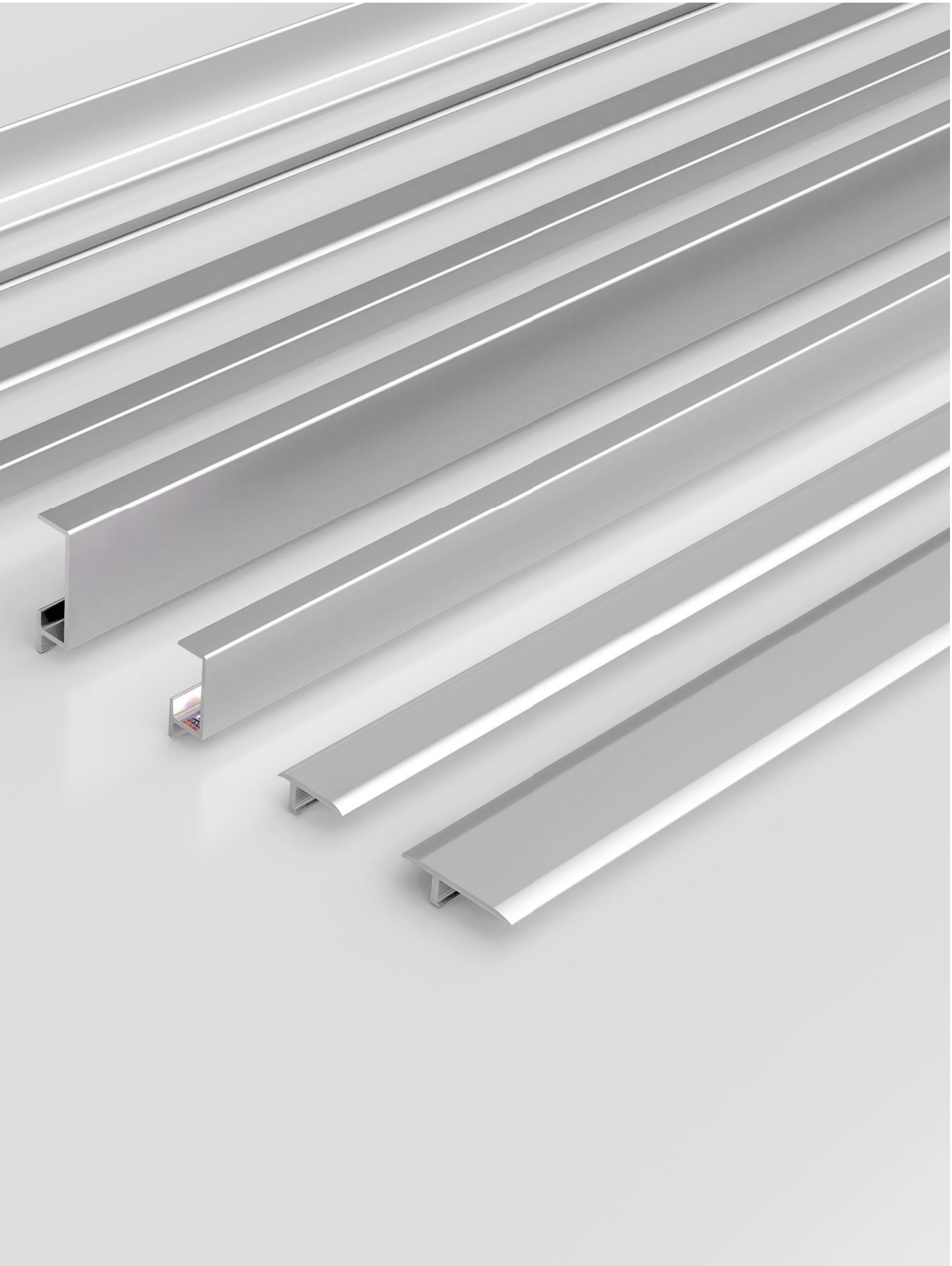
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CLIPLIST™

Il listello d'arredo con Push Clip System
The decorative strip with Push Clip System







CLIPLIST™

Il listello d'arredo con Push Clip System
The decorative strip with Push Clip System

Patent Pending

Eleganza, praticità e minimalismo.

Si riassume così il nuovo prodotto della Unydeco CLIPLIST™, un innovativo sistema di fissaggio brevettato di listelli-battiscopa a pavimento tramite la tecnologia "push clip system".

I listelli-battiscopa minimali, vengono fissati senza l'utilizzo di chiodi, collanti o siliconi; sono eleganti nella loro forma e vengono proposti nelle principali finiture anodiche, quali argento e bronzo, oppure laccati bianchi o neri; inoltre tramite la stampa digitale, possono essere personalizzati facendo diventare il listello un tutt'uno con il pavimento posato: un battiscopa che pur essendo installato, diventa invisibile!

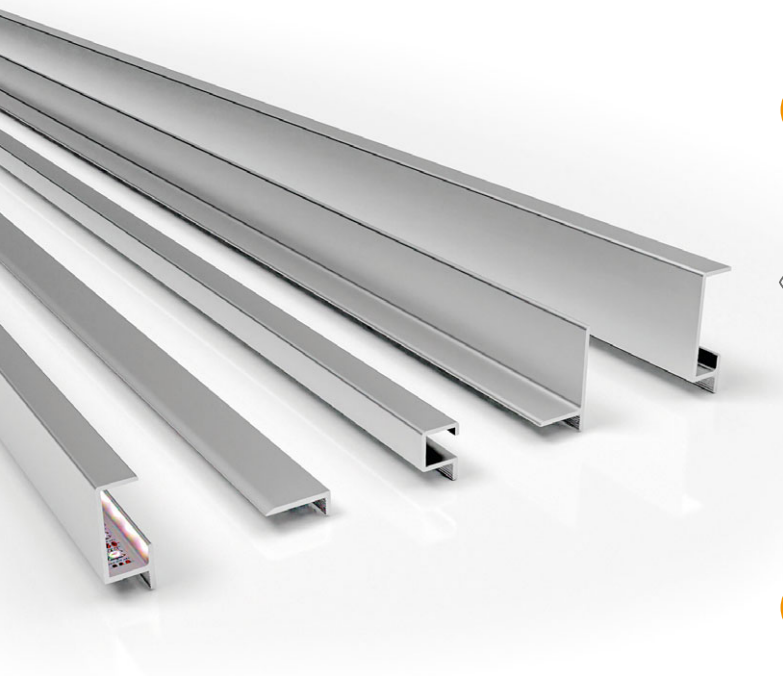
I listelli CLIPLIST™ possono essere posati su qualsiasi pavimento: parquet, laminato, SPC, piastrelle o marmo; unica accortezza in fase di posa del pavimento, di lasciare perimetralmente una dilatazione minima di 3 mm e una massima di 15 mm. I profili possono essere utilizzati con pavimenti che abbiano uno spessore non inferiore ai 5 mm.

Elegance, practicality and minimalism.

This is how the new Unydeco product CLIPLIST™ is summed up, an innovative patented fixing system of skirting boards to the floor using the "push clip system" technology.

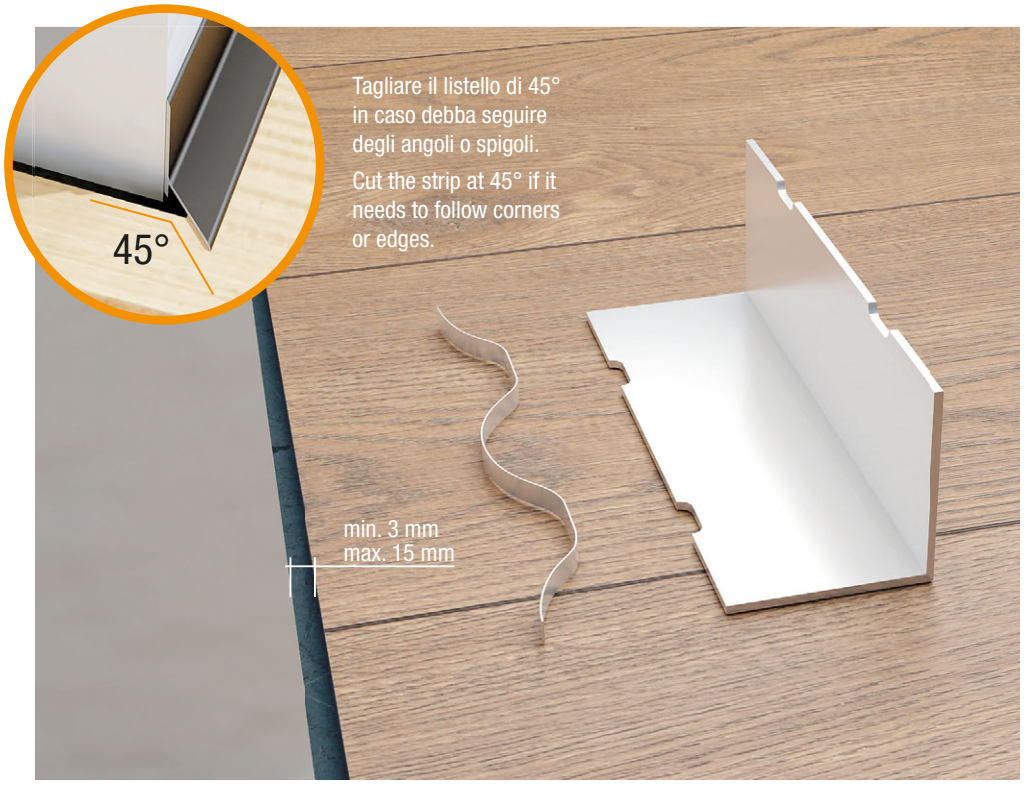
The minimal skirting boards are fixed without the use of nails, adhesives or silicones; they are elegant in their shape and are offered in the main anodic finishes, such as silver and bronze, or white or black lacquered; moreover, through digital printing, they can be customized making the strip become one with the laid floor: a skirting board which, despite being installed, becomes invisible!

CLIPLIST™ strips can be laid on any floor: parquet, laminate, SPC, tile or marble; the only caution when laying the floor is to leave a minimum expansion of 3 mm around the perimeter. and a maximum of 15 mm. Profiles can be used with floors that have the thickness not less than 5 mm.



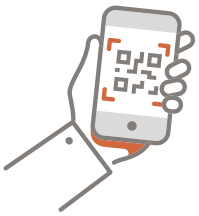
Punti forza | Strengths:

- Praticità di montaggio senza chiodi o collanti.
  Practical assembly without nails or glues.
- Possibilità di smontaggio e reinstallazione.
  Possibility of disassembly and reinstallation.
- Risultato estetico gradevole.
  Pleasant aesthetic result.
- Personalizzazione dei colori con tecnologia digitale.
  Color customization with digital technology.
- Funzione passacavo.
  Cable trunking.
- Possibilità di installazione led.
  Possibility of LED installation.
- Attenuazione trasmissione del rumore.
  Noise transmission attenuation.



Guarda il video per capire quanto sia veloce e facile l'installazione di CLIPLIST™

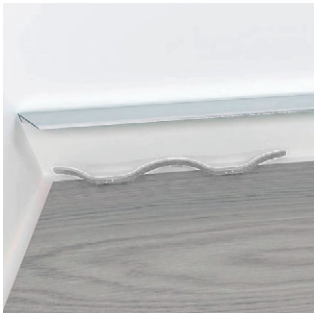
Watch the video to understand how fast and easy CLIPLIST™ installation is





1. Ricordarsi di verificare le misure. Il muro deve essere rasato e rifinito e lo spazio tra pavimento e parete libero.

Remember to check the measurements. The wall must be smoothed and finished and the space between floor and wall free.



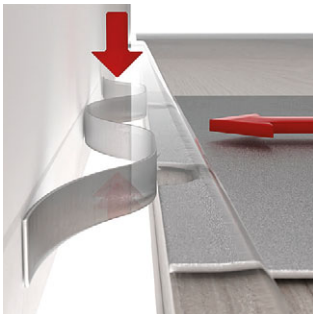
2. Posizionare la clip ed appoggiare il listello.

Place the clip and place the strip.



3. La clip inserita è pronta per essere accoppiata al listello d'arredo.

The inserted clip is ready to be coupled to the furnishing strip.



4. Spingere in basso il listello e contemporaneamente la clip all'interno dello spazio.

Push the strip down and the clip at the same time into the space.



5. La clip inserita sarà quindi compressa nello spazio ed assicurerà una ottima presa per il listello.

The inserted clip will then be compressed in the space and will ensure an excellent grip for the strip.



6. Posizionare la clip successiva senza togliere il profilo di inserimento a 30-40cm dalla precedente.

Place the next clip without removing the insertion profile 30-40cm from the previous one.



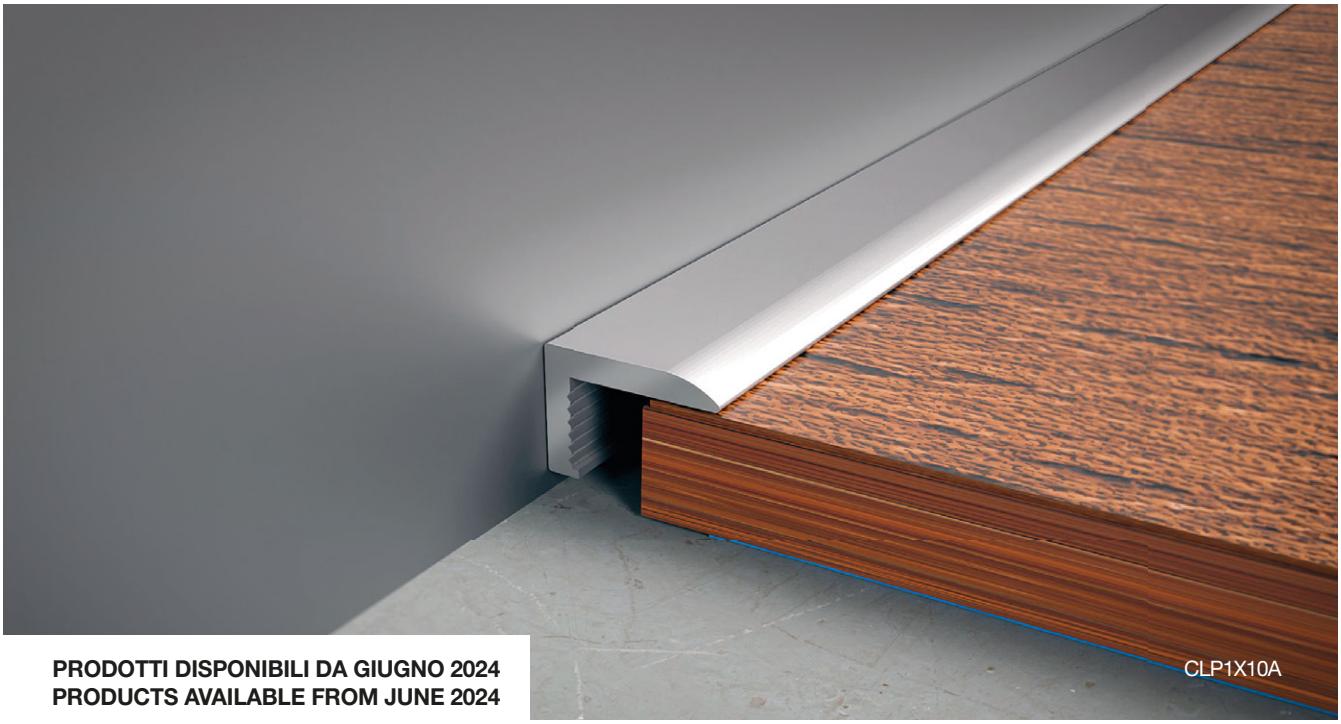
7. Per inserire la clip successiva metterla in verticale, infilare un angolo e a quel punto ruotarla ed inserirla sotto il profilo.

To insert the next clip, place it vertically, insert a corner and then rotate it and insert it under the profile.



8. Ora è possibile spingere verso il basso il listello. Ripetere l'operazione per gli altri listelli.

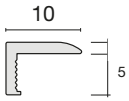
Now you can push the batten down. Repeat the operation for the other slats



PRODOTTI DISPONIBILI DA GIUGNO 2024
PRODUCTS AVAILABLE FROM JUNE 2024

CLIPLIST™

LISTELLO PIATTO / FLAT STRIP | 1x10



ART.	FINITURA FINISH	COLORE COLOUR	LEGA ALLOY	Lung. mm. Leng. mm	Dimensioni mm Dimensions mm	Pzz conf. Pcs pack	
CLP1X10A	Argento / Silver		Alluminio / Aluminum	2000	1X10	1	
CLP1X10B	Bronzo / Bronze		Alluminio / Aluminum	2000	1X10	1	
CLP1X10BI	Bianco / White		Alluminio / Aluminum	2000	1X10	1	
CLP1X10NEO	Nero Opaco / Matt Black		Alluminio / Aluminum	2000	1X10	1	
CLP1X10TS	Titanio Satinato / Satin Titanium		Alluminio / Aluminum	2000	1X10	1	

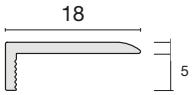
Prezzo di rivendita consigliato: prezzo pieno di listino. / Recommended resale price: full list price.





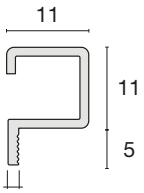
CLIPLIST™

LISTELLO PIATTO / FLAT STRIP | 1,5x18



ART.	FINITURA FINISH	COLORE COLOUR	LEGA ALLOY	Lung. mm. Leng. mm	Dimensioni mm Dimensions mm	Pzz conf. Pcs pack	
CLP1X18A	Argento / Silver		Alluminio / Aluminum	2000	1X18	5	
CLP1X18B	Bronzo / Bronze		Alluminio / Aluminum	2000	1X18	5	
CLP1X18BI	Bianco / White		Alluminio / Aluminum	2000	1X18	5	
CLP1X18BIO	Bianco Opaco / Matt White		Alluminio / Aluminum	2000	1X18	5	
CLP1X18NEO	Nero Opaco / Matt Black		Alluminio / Aluminum	2000	1X18	5	
CLP1X18TS	Titanio Satinato / Satin Titanium		Alluminio / Aluminum	2000	1X18	5	
CLP1X181P	1 Rovere		Alluminio / Aluminum	2000	1X18	5	
CLP1X1824P	24 Oak naturalizzato		Alluminio / Aluminum	2000	1X18	5	
CLP1X18132P	132 Light oak piave		Alluminio / Aluminum	2000	1X18	5	
CLP1X18134P	134 Marked oak piave		Alluminio / Aluminum	2000	1X18	5	
CLP1X18212P	212 Flamed oak garda		Alluminio / Aluminum	2000	1X18	5	
CLP1X18327C	327C Cemento		Alluminio / Aluminum	2000	1X18	5	
CLP1X18402P	402 Rovere decapè light		Alluminio / Aluminum	2000	1X18	5	
CLP1X18516P	516 Oak		Alluminio / Aluminum	2000	1X18	5	
CLP1X18517P	517 Rovere white		Alluminio / Aluminum	2000	1X18	5	
CLP1X18702P	702 Askada		Alluminio / Aluminum	2000	1X18	5	
CLP1X181000P	1000 Walnut		Alluminio / Aluminum	2000	1X18	5	
CLP1X181108P	1108 Rovere		Alluminio / Aluminum	2000	1X18	5	
CLP1X188521P	8521 Castello classic		Alluminio / Aluminum	2000	1X18	5	



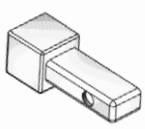


CLIPLIST™

LISTELLO CUBO / CUBE STRIP | 11X11

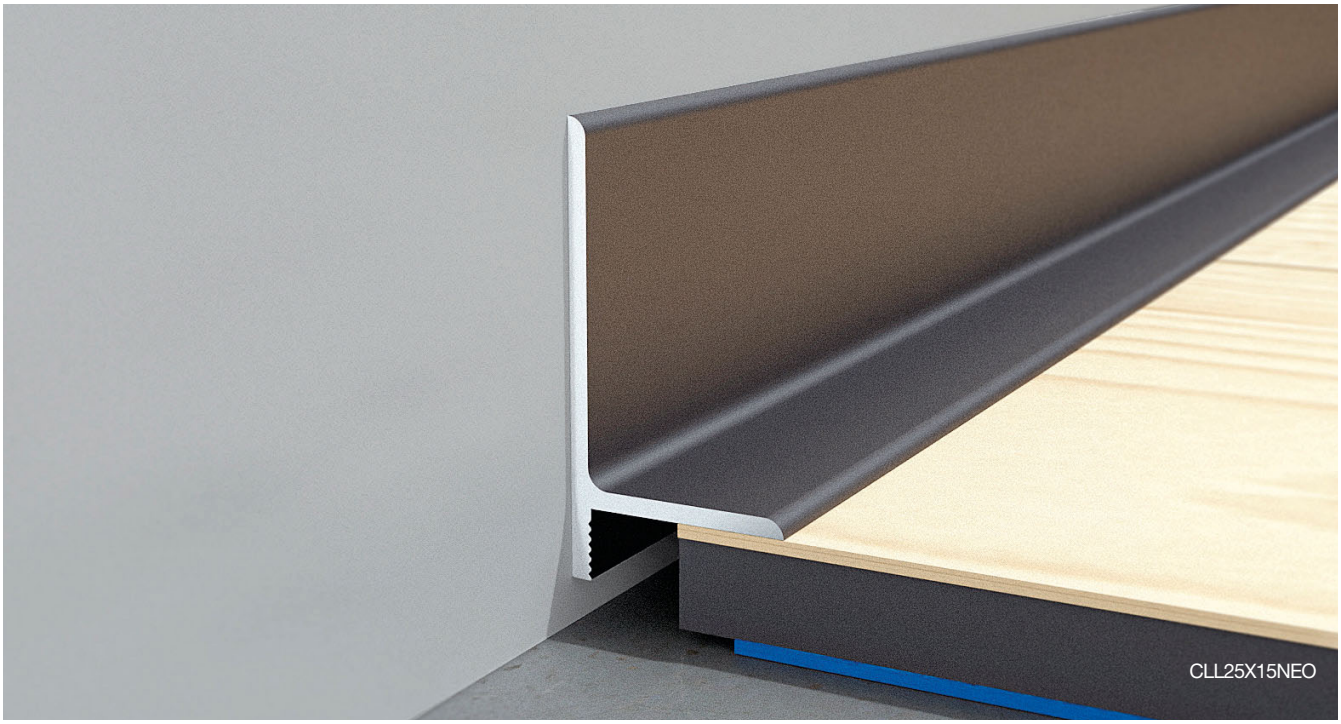
ART.	FINITURA FINISH	COLORE COLOUR	LEGA ALLOY	Lung. mm. Leng. mm	Dimensioni mm Dimensions mm	Pzz conf. Pcs pack	
CLQ11X11A	Argento / Silver		Alluminio / Aluminum	2000	11X11	1	
CLQ11X11B	Bronzo / Bronze		Alluminio / Aluminum	2000	11X11	1	
CLQ11X11BI	Bianco / White		Alluminio / Aluminum	2000	11X11	1	
CLQ11X11NEO	Nero Opaco / Matt Black		Alluminio / Aluminum	2000	11X11	1	
CLQ11X11TS	Titanio Satinato / Satin Titanium		Alluminio / Aluminum	2000	11X11	1	
CLQ11X11DIG	Digitale / Digital	3D DEC	Alluminio / Aluminum	2000	11X11	1	

Prezzo di rivendita consigliato: prezzo pieno di listino. / Recommended resale price: full list price.



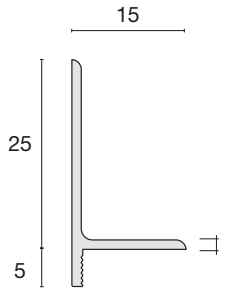
Capsule di raccordo per angoli esterni ed interni
Connection caps for external and internal corners

ART.	FINITURA FINISH	COLORE COLOUR	LEGA ALLOY	H mm	pz/conf. pcs/pack	€/pack
AEGSQA100A	Argento / Silver		Alluminio / Aluminum	10	4	
AEGSQA100B	Bronzo / Bronze		Alluminio / Aluminum	10	4	
AEGSQA100BI	Bianco / White		Alluminio / Aluminum	10	4	
AEGSQA100NEO	Nero Opaco / Matt Black		Alluminio / Aluminum	10	4	



CLIPLIST™

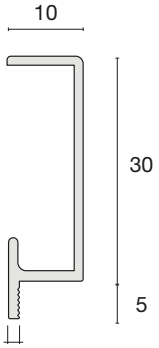
LISTELLO L / L-SHAPED STRIP | 25X15



ART.	FINITURA FINISH	COLORE COLOUR	LEGA ALLOY	Lung. mm. Leng. mm	Dimensioni mm Dimensions mm	Pzz conf. Pcs pack	
CLL25X15A	Argento / Silver		Alluminio / Aluminum	2000	25X15	1	
CLL25X15B	Bronzo / Bronze		Alluminio / Aluminum	2000	25X15	1	
CLL25X15BI	Bianco / White		Alluminio / Aluminum	2000	25X15	1	
CLL25X15NEO	Nero Opaco / Matt Black		Alluminio / Aluminum	2000	25X15	1	
CLL25X15TS	Titanio Satinato / Satin Titanium		Alluminio / Aluminum	2000	25X15	1	
CLL25X15DIG	Digitale / Digital	3D DEC	Alluminio / Aluminum	2000	25X15	1	

Prezzo di rivendita consigliato: prezzo pieno di listino. / Recommended resale price: full list price.





CLIPLIST™

LISTELLO RETTANGOLARE / RECTANGULAR STRIP | 30x10

ART.	FINITURA FINISH	COLORE COLOUR	LEGA ALLOY	Lung. mm. Leng. mm	Dimensioni mm Dimensions mm	Pzz conf. Pcs pack	
CLQ30X10A	Argento / Silver		Alluminio / Aluminum	2000	30X10	1	
CLQ30X10B	Bronzo / Bronze		Alluminio / Aluminum	2000	30X10	1	
CLQ30X10BI	Bianco / White		Alluminio / Aluminum	2000	30X10	1	
CLQ30X10NEO	Nero Opaco / Matt Black		Alluminio / Aluminum	2000	30X10	1	
CLQ30X10TS	Titanio Satinato / Satin Titanium		Alluminio / Aluminum	2000	30X10	1	
CLQ30X10DIG	Digitale / Digital	3D DEC	Alluminio / Aluminum	2000	30X10	1	



Angoli interni ed esterni 30x10 / Internal and external corners 30x10

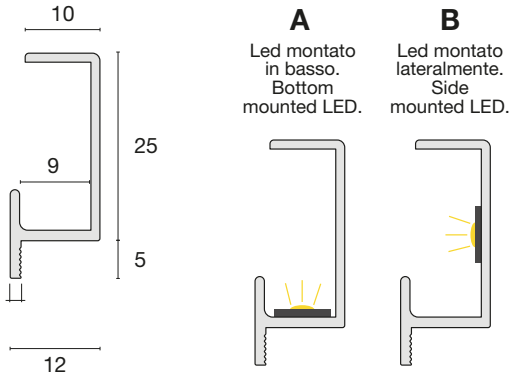
ART.	FINITURA FINISH	COLORE COLOUR	LEGA ALLOY	H mm	pz/conf. pcs/pack	€/pack
AEIQ30X10A	Argento / Silver		Alluminio / Aluminum	10x10x30	1	
AEIQ30X10B	Bronzo / Bronze		Alluminio / Aluminum	10x10x30	1	
AEIQ30X10BI	Bianco / White		Alluminio / Aluminum	10x10x30	1	
AEIQ30X10NEO	Nero Opaco / Matt Black		Alluminio / Aluminum	10x10x30	1	
AEIQ30X10TS	Titanio Satinato / Satin Titanium		Alluminio / Aluminum	10x10x30	1	



Terminali chiusura DX e SX 30x10 / Right and left closing terminals 30x10

ART.	FINITURA FINISH	COLORE COLOUR	LEGA ALLOY	H mm	pz/conf. pcs/pack	€/pack
TDSQ30X10A	Argento / Silver		Alluminio / Aluminum	10x2x30	1	
TDSQ30X10B	Bronzo / Bronze		Alluminio / Aluminum	10x2x30	1	
TDSQ30X10BI	Bianco / White		Alluminio / Aluminum	10x2x30	1	
TDSQ30X10NEO	Nero Opaco / Matt Black		Alluminio / Aluminum	10x2x30	1	
TDSQ30X10TS	Titanio Satinato / Satin Titanium		Alluminio / Aluminum	10x2x30	1	





CLIPLIST™

LISTELLO RETTANGOLARE PORTA LED
RECTANGULAR LED HOLDER STRIP - 25X12

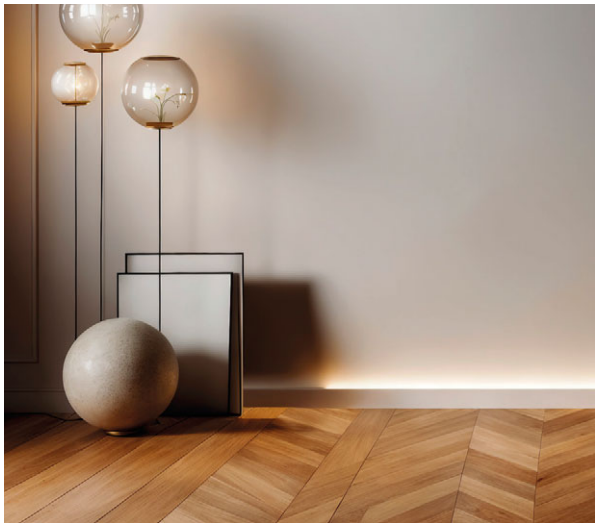
ART.	FINITURA FINISH	COLORE COLOUR	LEGA ALLOY	Lung. mm. Leng. mm	Dimensioni mm Dimensions mm	Pzz conf. Pcs pack	
CLQL25X12A	Argento / Silver		Alluminio / Aluminum	2000	25X12	1	
CLQL25X12B	Bronzo / Bronze		Alluminio / Aluminum	2000	25X12	1	
CLQL25X12BI	Bianco / White		Alluminio / Aluminum	2000	25X12	1	
CLQL25X12NEO	Nero Opaco / Matt Black		Alluminio / Aluminum	2000	25X12	1	
CLQL25X12TS	Titanio Satinato / Satin Titanium		Alluminio / Aluminum	2000	25X12	1	
CLQL25X12DIG	Digitale / Digital	3D DEC	Alluminio / Aluminum	2000	25X12	1	

Prezzo di rivendita consigliato: prezzo pieno di listino. / Recommended resale price: full list price.











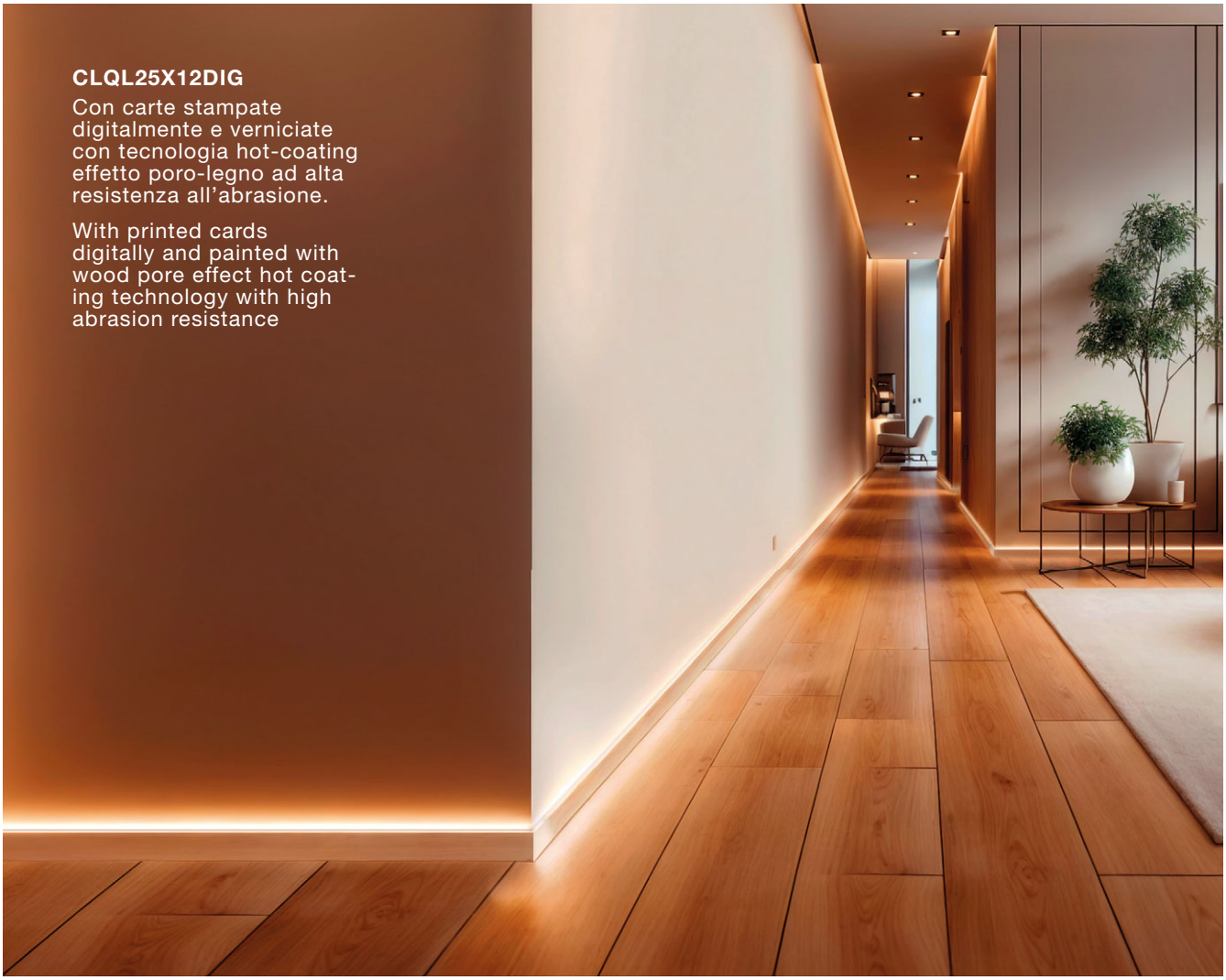
Angoli interni ed esterni 25x12 / Internal and external corners 25x12

ART.	FINITURA FINISH	COLORE COLOUR	LEGA ALLOY	H mm	pz/conf. pcs/pack	€/pack
AEIQL25X12A	Argento / Silver		Alluminio / Aluminum	12x12x25	1	
AEIQL25X12B	Bronzo / Bronze		Alluminio / Aluminum	12x12x25	1	
AEIQL25X12BI	Bianco / White		Alluminio / Aluminum	12x12x25	1	
AEIQL25X12NEO	Nero Opaco / Matt Black		Alluminio / Aluminum	12x12x25	1	
AEIQL25X12TS	Titanio Satinato / Satin Titanium		Alluminio / Aluminum	12x12x25	1	



Terminali chiusura DX e SX 25X12 / Right and left closing terminals 25X12

ART.	FINITURA FINISH	COLORE COLOUR	LEGA ALLOY	H mm	pz/conf. pcs/pack	€/pack
TDSQL25X12A	Argento / Silver		Alluminio / Aluminum	12x2x25	1	
TDSQL25X12B	Bronzo / Bronze		Alluminio / Aluminum	12x2x25	1	
TDSQL25X12BI	Bianco / White		Alluminio / Aluminum	12x2x25	1	
TDSQL25X12NEO	Nero Opaco / Matt Black		Alluminio / Aluminum	12x2x25	1	
TDSQL25X12TS	Titanio Satinato / Satin Titanium		Alluminio / Aluminum	12x2x25	1	



CLQL25X12DIG

Con carte stampate digitalmente e verniciate con tecnologia hot-coating effetto poro-legno ad alta resistenza all'abrasione.

With printed cards digitally and painted with wood pore effect hot coating technology with high abrasion resistance



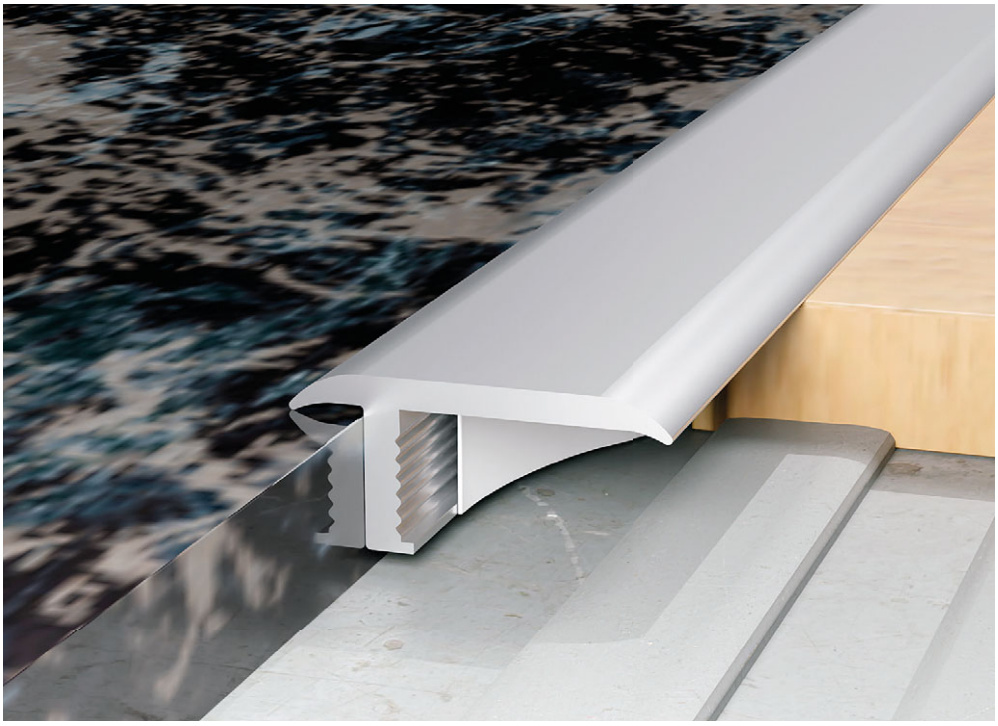
CLQL25X12BI
Bianco/White



CLT15X5NEO
Nero Opaco/Matt Black

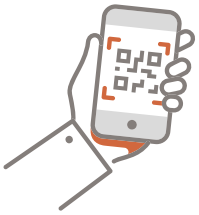


CLT24X5DIG
Con carte stampate digitalmente.
With printed cards digitally.

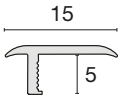


Guarda il video per capire quanto sia veloce e facile l'installazione di CLIPLIST™

Watch the video to understand how fast and easy CLIPLIST™ installation is



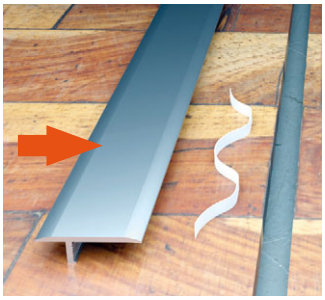
CLIPLIST™



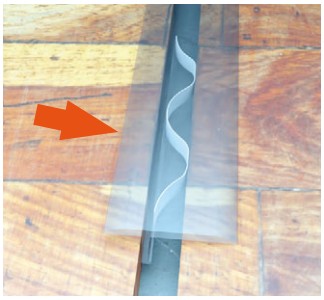
COPRISOGLIE A T PER PASSAGGIO PORTE
T-SHAPED THRESHOLD COVERS FOR DOOR PASSAGE

Coprisoglia decorativa di frazionamento per pavimentazioni in ceramica, marmo e granito.
Decorative threshold cover for ceramic, marble and granite floors.

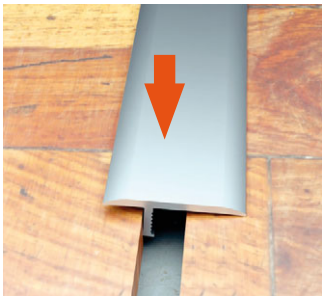
ART.	FINITURA FINISH	COLORE COLOUR	LEGA ALLOY	Lung. mm. Leng. mm	Dimensioni mm Dimensions mm	Pzz conf. Pcs pack	
CLT15X5A	Argento / Silver		Alluminio / Aluminum	2000	15x5	1	
CLT15X5B	Bronzo / Bronze		Alluminio / Aluminum	2000	15x5	1	
CLT15X5NEO	Nero Opaco / Matt Black		Alluminio / Aluminum	2000	15x5	1	
CLT15X5TS	Titanio Satinato / Satin Titanium		Alluminio / Aluminum	2000	15x5	1	
CLT15X5DIG	Digitale / Digital	3D DEC	Alluminio / Aluminum	2000	15x5	1	



1. Posizionare la clip accanto al listello e trascinare entrambi fino alla dilatazione.
Place the clip next to the strip and drag both until they expand



2. La clip si punta sul pavimento ed il profilo si inclina.
The clip is aimed at the floor and the profile tilts.



3. Una volta in posizione fare pressione verso il basso.
Once in position, press downwards.



4. Fissare le altre clips con lo strumento in dotazione (art. CLSTF50X50).
Insert the other clips with the supplied tool (art. CLSTF50X50).



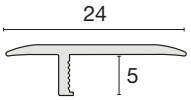
Guarda il video per capire quanto sia veloce e facile l'installazione di CLIPLIST™

Watch the video to understand how fast and easy CLIPLIST™ installation is

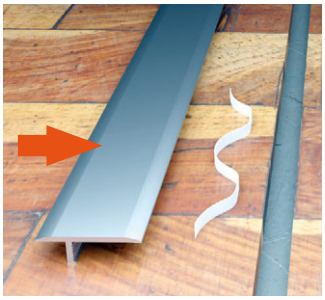
CLIPLIST™

GIUNTI DI DILATAZIONE PER PAVIMENTI COMPLANARI CON SPESSORE UGUALE O MAGGIORE A 5 MM.
EXPANSION JOINTS FOR COPLANAR FLOORS WITH A THICKNESS EQUAL TO OR GREATER THAN 5 MM.

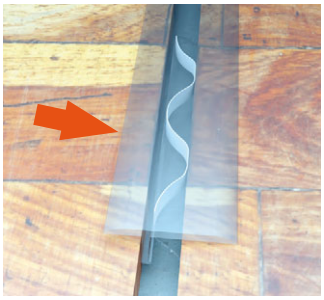
Coprisoglia decorativa di frazionamento e dilatazione per pavimenti incollati o flottanti.
Decorative dividing and expansion threshold cover for glued or floating floors.



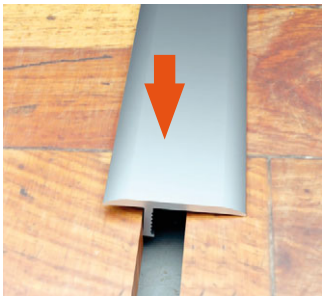
ART.	FINITURA FINISH	COLORE COLOUR	LEGA ALLOY	Lung. mm. Leng. mm	Dimensioni mm Dimensions mm	Pzz conf. Pcs pack	
CLT24X5A	Argento / Silver		Alluminio / Aluminum	2000	24x5	1	
CLT24X5B	Bronzo / Bronze		Alluminio / Aluminum	2000	24x5	1	
CLT24X5NEO	Nero Opaco / Matt Black		Alluminio / Aluminum	2000	24x5	1	
CLT24X5TS	Titanio Satinato / Satin Titanium		Alluminio / Aluminum	2000	24x5	1	
CLT24X51P	1 Rovere		Alluminio / Aluminum	2000	24x5	1	
CLT24X5517P	517 Rovere white		Alluminio / Aluminum	2000	24x5	1	
CLT24X58521P	8521 Castello classic		Alluminio / Aluminum	2000	24x5	1	
CLT24X5702P	702 Askada		Alluminio / Aluminum	2000	24x5	1	
CLT24X5DIG	Digitale / Digital	3D DEC	Alluminio / Aluminum	2000	24x5	1	



1. Posizionare la clip accanto al listello e trascinare entrambi fino alla dilatazione.
Place the clip next to the strip and drag both until they expand



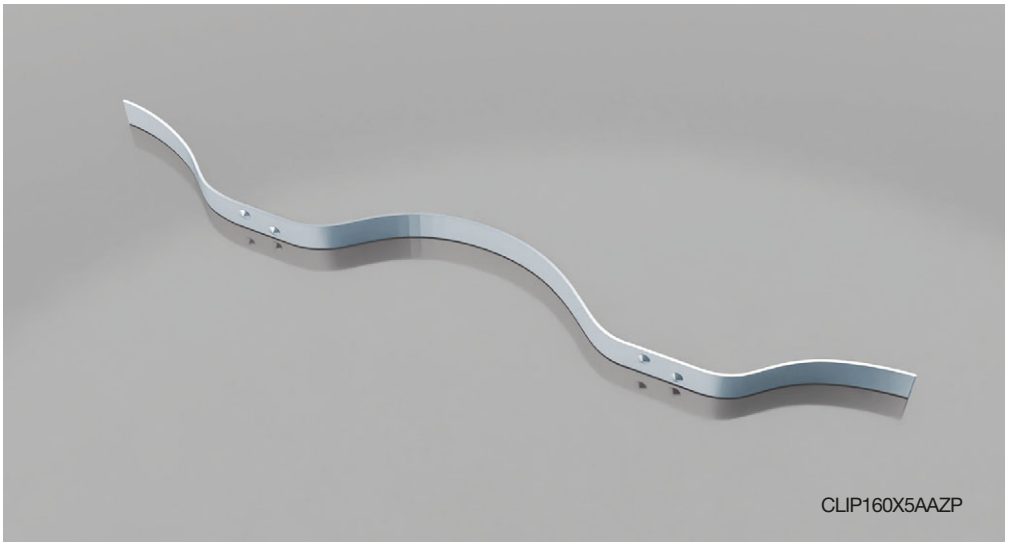
2. La clip si punta sul pavimento ed il profilo si inclina.
The clip is aimed at the floor and the profile tilts.



3. Una volta in posizione fare pressione verso il basso.
Once in position, press downwards.



4. Fissare le altre clips con lo strumento in dotazione (art. CLSTF50X50).
Insert the other clips with the supplied tool (art. CLSTF50X50).



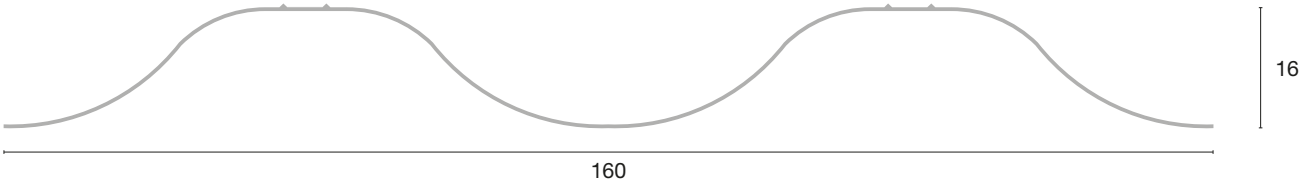
CLIPLIST™

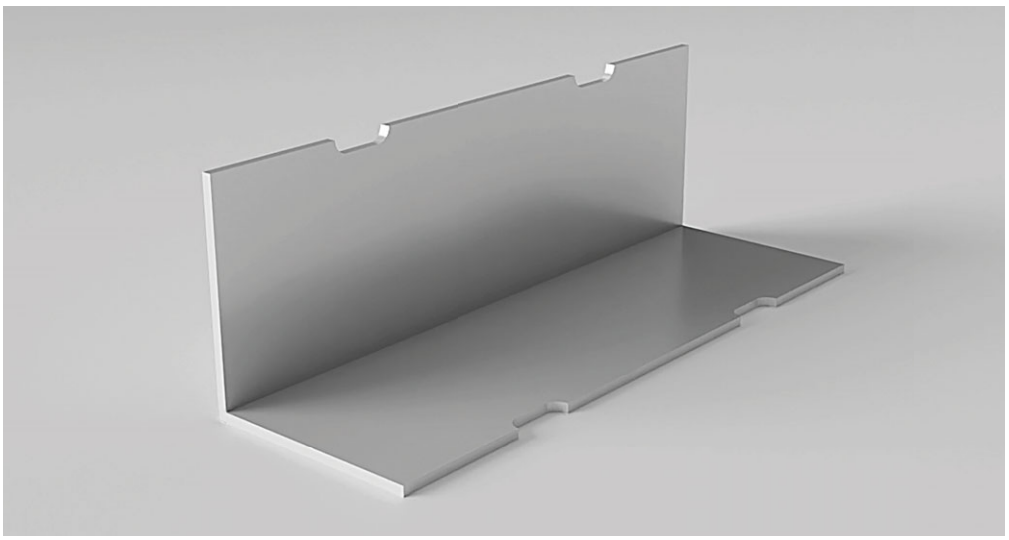
ACCIAIO ARMONICO /SPRING STEEL | 160X5

ART.	MATERIALE MATERIAL	FINITURA FINISH	N. clips x confenzione No. clips per pack	Misura L mm.	€/conf.
CLIP160X5AAZP	Acciaio armonico /Spring steel	Argento / Silver	30	160	

onsigliano un minimo clip per metro lineare.

We recommend a minimum of 3 clips per linear meter.





CLIPLIST™

STRUMENTO INSERIMENTO CLIP / CLIP INSERTION TOOL | 50X50

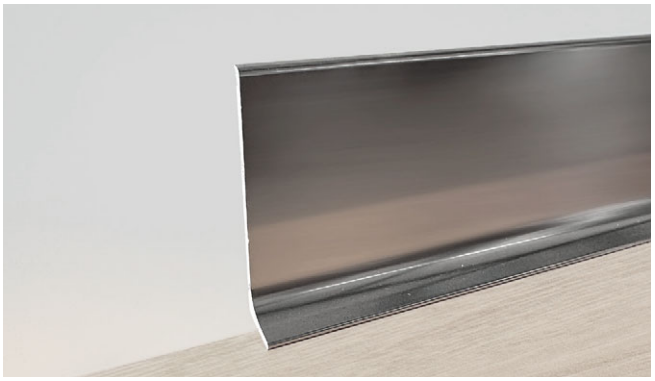
ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm	Misura L mm. Measure L mm.	€/pz. €/pc.
CLSTF50X50	Alluminio	Argento / Silver	150	50x50	

Prezzo di rivendita consigliato: prezzo pieno di listino. / Recommended resale price: full list price.

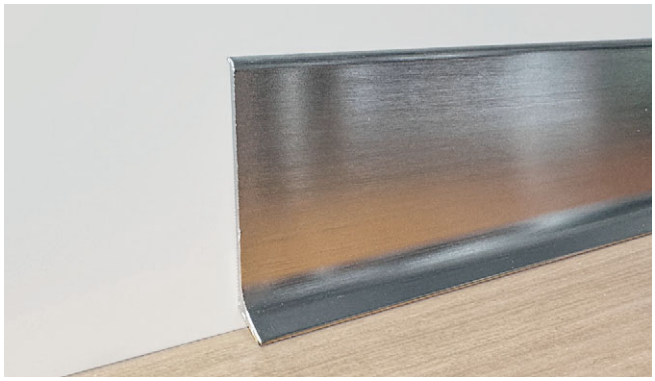


Battiscopa in lega di alluminio estruso anodizzato e brillantato in molteplici finiture, tra cui i nuovi colori titanio, rame e grigio antracite; lo stile e il design di finiture ricercate, danno a questi profili la capacità di arredare l'ambiente circostante. Disponibili angoli e raccordi di chiusura per una facile e precisa installazione.

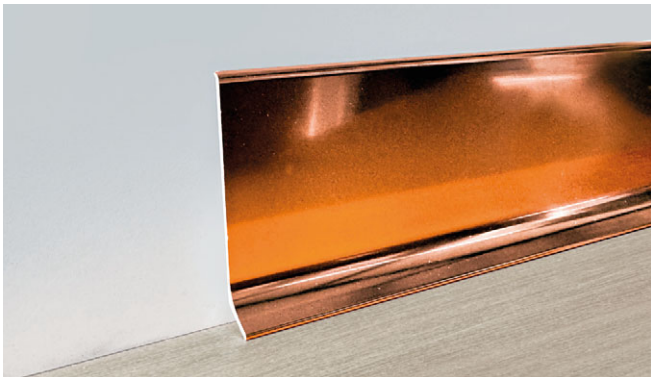
Skirting in extruded aluminum alloy, anodised and polished in multiple finishes, including the new colours of titanium, copper and grey anthracite. The style and design of the sophisticated finishes make these profiles furnish the surrounding environment.
Corners and end caps are available for easy and accurate installation.



Argento brillantato lucido
Silver sparkling polished



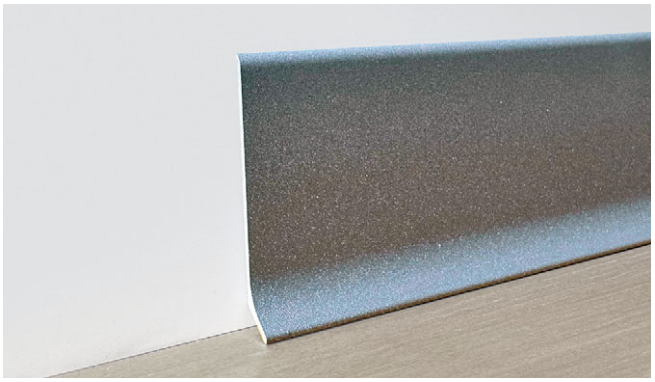
Argento brillantato spazzolato
Silver sparkling brushed



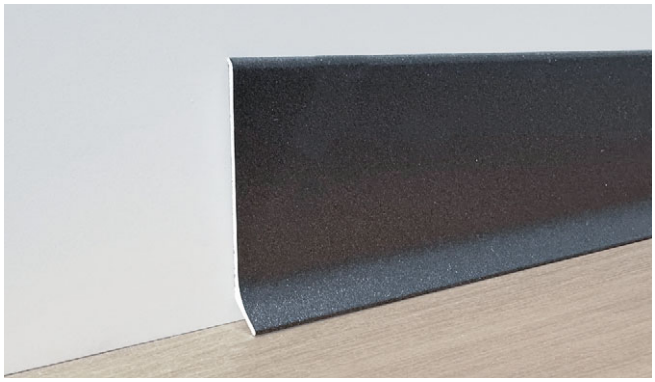
Rame brillantato lucido
Copper sparkling polished



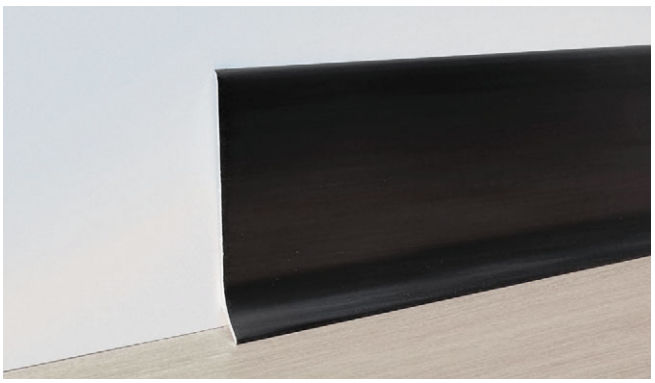
Rame brillantato spazzolato
Copper sparkling brushed



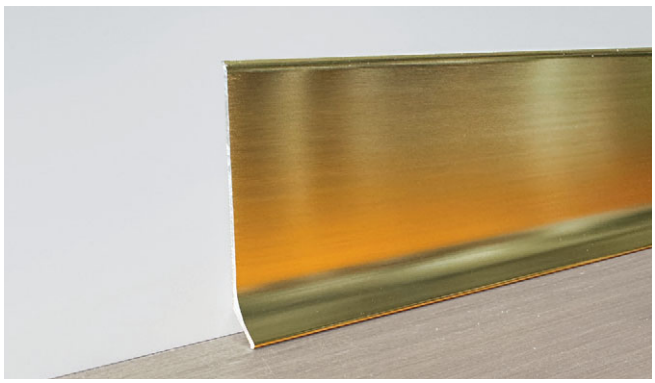
Grigio antracite
Grey anthracite



Grigio antracite scuro
Dark anthracite gray



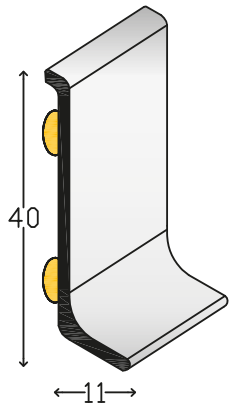
Anodizzato nero opaco
Matt black



Oro Brillante Spazzolato
Brushed Bright Gold

40x11

Battiscopa in alluminio 40x11
Aluminum Skirting 40x11



Scala1:1



Lunghezza barre 2000mm / Bar length 2000mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	
BMA4011A	Alluminio Aluminum	Argento / Silver		
BMA4011A-A adesivo / adhesive	Alluminio Aluminum	Argento / Silver		
BMA4011ABL	Alluminio Aluminum	Argento brillantato lucido Silver sparkling polished		
BMA4011ABL-A adesivo / adhesive	Alluminio Aluminum	Argento brillantato lucido Silver sparkling polished		
BMA4011ABS	Alluminio Aluminum	Argento brillantato spazzolato Silver sparkling brushed		
BMA4011ABS-A adesivo / adhesive	Alluminio Aluminum	Argento brillantato spazzolato Silver sparkling brushed		
BMA4011GA	Alluminio Aluminum	Grigio antracite Grey anthracite		
BMA4011GA-A adesivo / adhesive	Alluminio Aluminum	Grigio antracite Grey anthracite		
BMA4011GAS	Alluminio Aluminum	Grigio antracite scuro Dark anthracite gray		
BMA4011GAS-A adesivo / adhesive	Alluminio Aluminum	Grigio antracite scuro Dark anthracite gray		
BMA4011RBL	Alluminio Aluminum	Rame brillantato lucido Copper sparkling polished		
BMA4011RBL-A adesivo / adhesive	Alluminio Aluminum	Rame brillantato lucido Copper sparkling polished		
BMA4011RBS	Alluminio Aluminum	Rame brillantato spazzolato Copper sparkling brushed		
BMA4011RBS-A adesivo / adhesive	Alluminio Aluminum	Rame brillantato spazzolato Copper sparkling brushed		
BMA4011TBL	Alluminio Aluminum	Titanio brillantato lucido Titanium sparkling polished		
BMA4011TBL-A adesivo / adhesive	Alluminio Aluminum	Titanio brillantato lucido Titanium sparkling polished		
BMA4011TBS	Alluminio Aluminum	Titanio brillantato spazzolato Titanium sparkling brushed		
BMA4011TBS-A adesivo / adhesive	Alluminio Aluminum	Titanio brillantato spazzolato Titanium sparkling brushed		
BMA4011BI	Alluminio Aluminum	Bianco Ral 9003 White Ral 9003		
BMA4011BI-A adesivo / adhesive	Alluminio Aluminum	Bianco Ral 9003 White Ral 9003		
BMA4011BIO	Alluminio Aluminum	Bianco OPACO Ral 9003 MATT White Ral 9003		NEW!
BMA4011BIO-A adesivo / adhesive	Alluminio Aluminum	Bianco OPACO Ral 9003 MATT White Ral 9003		NEW!
BMA40119010	Alluminio Aluminum	Ral 9010 White Ral 9010		
BMA40119010-A adesivo / adhesive	Alluminio Aluminum	Ral 9010 White Ral 9010		
BMA4011NEO	Alluminio Aluminum	Anodizzato nero opaco Matt black		
BMA4011NEO-A adesivo / adhesive	Alluminio Aluminum	Anodizzato nero opaco Matt black		

Angolari di raccordo e terminali di chiusura in ABS
Corners and end caps in ABS

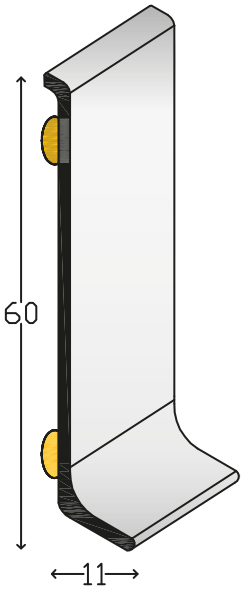


ART.	DESCRIZIONE	DESCRIPTION	FINITURA	FINISH	N. pz./conf. Pcs/pack	€/conf. €/pack
TAE40X11AL	Angolo esterno	External corner	Argento	Silver	3	
TAI40X11AL	Angolo interno	Internal corner	Argento	Silver	3	
TDS40X11A	Terminale destro e sinistro	Right left end cap	Argento	Silver	3 sx-left + 3 dx-right	
G40X11AL	Giunzione	Joint	Argento	Silver	6	
TAE40X11ABL	Angolo esterno	External corner	Argento brillantato lucido	Silver sparkling polished	3	
TAI40X11ABL	Angolo interno	Internal corner	Argento brillantato lucido	Silver sparkling polished	3	
TDS40X11ABL	Terminale destro e sinistro	Right left end cap	Argento brillantato lucido	Silver sparkling polished	6	
G40X11ABL	Giunzione	Joint	Argento brillantato lucido	Silver sparkling polished	6	
TAE40X11ABS	Angolo esterno	External corner	Argento brillantato spazzolato	Silver sparkling brushed	3	
TAI40X11ABS	Angolo interno	Internal corner	Argento brillantato spazzolato	Silver sparkling brushed	3	
TDS40X11ABS	Terminale destro e sinistro	Right left end cap	Argento brillantato spazzolato	Silver sparkling brushed	3 sx-left + 3 dx-right	
G40X11ABS	Giunzione	Joint	Argento brillantato spazzolato	Silver sparkling brushed	6	
TAE40X11GA	Angolo esterno	External corner	Grigio antracite	Anthracite gray	3	
TAI40X11GA	Angolo interno	Internal corner	Grigio antracite	Anthracite gray	3	
TDS40X11GA	Terminale destro e sinistro	Right left end cap	Grigio antracite	Anthracite gray	3 sx-left + 3 dx-right	
G40X11GA	Giunzione	Joint	Grigio antracite	Anthracite gray	6	
TAE40X11GAS	Angolo esterno	External corner	Grigio antracite scuro	Dark anthracite gray	3	
TAI40X11GAS	Angolo interno	Internal corner	Grigio antracite scuro	Dark anthracite gray	3	
TDS40X11GAS	Terminale destro e sinistro	Right left end cap	Grigio antracite scuro	Dark anthracite gray	3 sx-left + 3 dx-right	
G40X11GAS	Giunzione	Joint	Grigio antracite scuro	Dark anthracite gray	6	
TAE40X11RBL	Angolo esterno	External corner	Rame brillantato lucido	Copper sparkling polished	3	
TAI40X11RBL	Angolo interno	Internal corner	Rame brillantato lucido	Copper sparkling polished	3	
TDS40X11RBL	Terminale destro e sinistro	Right left end cap	Rame brillantato lucido	Copper sparkling polished	3 sx-left + 3 dx-right	
G40X11RBL	Giunzione	Joint	Rame brillantato lucido	Copper sparkling polished	6	
TAE40X11RBS	Angolo esterno	External corner	Rame brillantato spazzolato	Copper sparkling brushed	3	
TAI40X11RBS	Angolo interno	Internal corner	Rame brillantato spazzolato	Copper sparkling brushed	3	
TDS40X11RBS	Terminale destro e sinistro	Right left end cap	Rame brillantato spazzolato	Copper sparkling brushed	3 sx-left + 3 dx-right	
G40X11RBS	Giunzione	Joint	Rame brillantato spazzolato	Copper sparkling brushed	6	
TAE40X11TBL	Angolo esterno	External corner	Titanio brillantato lucido	Titanium sparkling polished	3	
TAI40X11TBL	Angolo interno	Internal corner	Titanio brillantato lucido	Titanium sparkling polished	3	
TDS40X11TBL	Terminale destro e sinistro	Right left end cap	Titanio brillantato lucido	Titanium sparkling polished	3 sx-left + 3 dx-right	
G40X11TBL	Giunzione	Joint	Titanio brillantato lucido	Titanium sparkling polished	6	
TAE40X11TBS	Angolo esterno	External corner	Titanio brillantato spazzolato	Titanium sparkling brushed	3	
TAI40X11TBS	Angolo interno	Internal corner	Titanio brillantato spazzolato	Titanium sparkling brushed	3	
TDS40X11TBS	Terminale destro e sinistro	Right left end cap	Titanio brillantato spazzolato	Titanium sparkling brushed	3 sx-left + 3 dx-right	
G40X11TBS	Giunzione	Joint	Titanio brillantato spazzolato	Titanium sparkling brushed	6	
TAEP40X11BI	Angolo esterno	External corner	Bianco Ral 9003 e Opaco	White Ral 9003 and Opaque	3	
TAIP40X11BI	Angolo interno	Internal corner	Bianco Ral 9003 e Opaco	White Ral 9003 and Opaque	3	
TDSP40X11TBI	Terminale destro e sinistro	Right left end cap	Bianco Ral 9003 e Opaco	White Ral 9003 and Opaque	3 sx-left + 3 dx-right	
GP40X11BI	Giunzione	Joint	Bianco Ral 9003 e Opaco	White Ral 9003 and Opaque	6	
TAEP40X119010	Angolo esterno	External corner	Ral 9010	RAL9010	3	
TAIP40X119010	Angolo interno	Internal corner	Ral 9010	RAL9010	3	
TDSP40X119010	Terminale destro e sinistro	Right left end cap	Ral 9010	RAL9010	3 sx-left + 3 dx-right	
GP40X119010	Giunzione	Joint	Ral 9010	RAL9010	6	
TAEP40X11NEO	Angolo esterno	External corner	Nero Opaco	Matt Black	3	
TAIP40X11NEO	Angolo interno	Internal corner	Nero Opaco	Matt Black	3	
TDSP40X11NEO	Terminale destro e sinistro	Right left end cap	Nero Opaco	Matt Black	3 sx-left + 3 dx-right	
GP40X11NEO	Giunzione	Joint	Nero Opaco	Matt Black	6	

Su ordinazione si eseguono laccature a campione e laccature RAL diverse da quelle presenti in listino il prezzo verrà stabilito di volta in volta in base alle quantità ordinate.
We can colour against samples and RAL colours that are different to those quoted on the list against order; the price can be agreed on an ad hoc basis according to the quantity ordered.

60x11

Battiscopa in alluminio 60x11
Aluminum Skirting 60x11



Scala1:1



Lunghezza barre 2000mm / Bar length 2000mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	
BMA6011A	Alluminio Aluminum	Argento / Silver		
BMA6011A-A adesivo / adhesive	Alluminio Aluminum	Argento / Silver		
BMA6011ABL	Alluminio Aluminum	Argento brillantato lucido Silver sparkling polished		
BMA6011ABL-A adesivo / adhesive	Alluminio Aluminum	Argento brillantato lucido Silver sparkling polished		
BMA6011ABS	Alluminio Aluminum	Argento brillantato spazzolato Silver sparkling brushed		
BMA6011ABS-A adesivo / adhesive	Alluminio Aluminum	Argento brillantato spazzolato Silver sparkling brushed		
BMA6011GA	Alluminio Aluminum	Grigio antracite Grey anthracite		
BMA6011GA-A adesivo / adhesive	Alluminio Aluminum	Grigio antracite Grey anthracite		
BMA6011GAS	Alluminio Aluminum	Grigio antracite scuro Dark anthracite gray		
BMA6011GAS-A adesivo / adhesive	Alluminio Aluminum	Grigio antracite scuro Dark anthracite gray		
BMA6011RBL	Alluminio Aluminum	Rame brillantato lucido Copper sparkling polished		
BMA6011RBL-A adesivo / adhesive	Alluminio Aluminum	Rame brillantato lucido Copper sparkling polished		
BMA6011RBS	Alluminio Aluminum	Rame brillantato spazzolato Copper sparkling brushed		
BMA6011RBS-A adesivo / adhesive	Alluminio Aluminum	Rame brillantato spazzolato Copper sparkling brushed		
BMA6011TBL	Alluminio Aluminum	Titanio brillantato lucido Titanium sparkling polished		
BMA6011TBL-A adesivo / adhesive	Alluminio Aluminum	Titanio brillantato lucido Titanium sparkling polished		
BMA6011TBS	Alluminio Aluminum	Titanio brillantato spazzolato Titanium sparkling brushed		
BMA6011TBS-A adesivo / adhesive	Alluminio Aluminum	Titanio brillantato spazzolato Titanium sparkling brushed		
BMA6011BI	Alluminio Aluminum	Bianco Ral 9003 White Ral 9003		
BMA6011BI-A adesivo / adhesive	Alluminio Aluminum	Bianco Ral 9003 White Ral 9003		
BMA6011BIO	Alluminio Aluminum	Bianco OPACO Ral 9003 MATT White Ral 9003		NEW!
BMA6011BIO-A adesivo / adhesive	Alluminio Aluminum	Bianco OPACO Ral 9003 MATT White Ral 9003		NEW!
BMA60119010	Alluminio Aluminum	Ral 9010 White Ral 9010		
BMA60119010-A adesivo / adhesive	Alluminio Aluminum	Ral 9010 White Ral 9010		
BMA6011NEO	Alluminio Aluminum	Anodizzato nero opaco Matt black		
BMA6011NEO-A adesivo / adhesive	Alluminio Aluminum	Anodizzato nero opaco Matt black		
BMA6011OBS	Alluminio Aluminum	Oro Brillante Spazzolato		NEW!



60x11 Grigio Antracite Scuro
Dark anthracite gray
Art. BMA6011GAS

Angolari di raccordo e terminali di chiusura in ABS
Corners and end caps in ABS

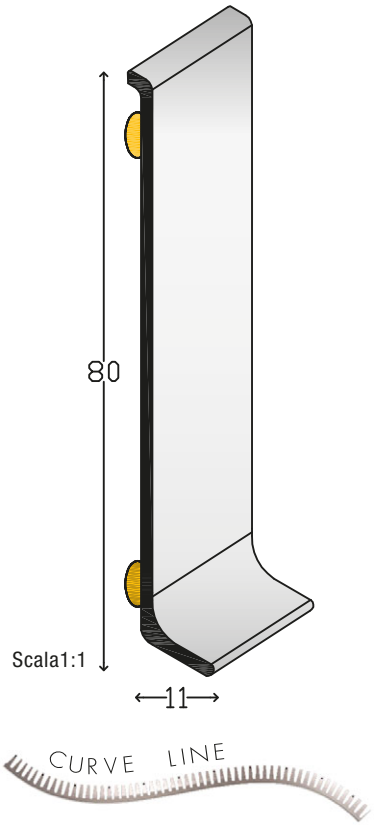


ART.	DESCRIZIONE	DESCRIPTION	FINITURA	FINISH	N. pz./conf. Pcs/pack	€/conf. €/pack
TAE60X11AL	Angolo esterno	External corner	Argento	Silver	3	
TAI60X11AL	Angolo interno	Internal corner	Argento	Silver	3	
TDS60X11AL	Terminale destro e sinistro	Right left end cap	Argento	Silver	3 sx-left + 3 dx-right	
G60X11AL	Giunzione	Joint	Argento	Silver	6	
TAE60X11ABL	Angolo esterno	External corner	Argento brillantato lucido	Silver sparkling polished	3	
TAI60X11ABL	Angolo interno	Internal corner	Argento brillantato lucido	Silver sparkling polished	3	
TDS60X11ABL	Terminale destro e sinistro	Right left end cap	Argento brillantato lucido	Silver sparkling polished	6	
G60X11ABL	Giunzione	Joint	Argento brillantato lucido	Silver sparkling polished	6	
TAE60X11ABS	Angolo esterno	External corner	Argento brillantato spazzolato	Silver sparkling brushed	3	
TAI60X11ABS	Angolo interno	Internal corner	Argento brillantato spazzolato	Silver sparkling brushed	3	
TDS60X11ABS	Terminale destro e sinistro	Right left end cap	Argento brillantato spazzolato	Silver sparkling brushed	3 sx-left + 3 dx-right	
G60X11ABS	Giunzione	Joint	Argento brillantato spazzolato	Silver sparkling brushed	6	
TAE60X11GA	Angolo esterno	External corner	Grigio antracite	Anthracite gray	3	
TAI60X11GA	Angolo interno	Internal corner	Grigio antracite	Anthracite gray	3	
TDS60X11GA	Terminale destro e sinistro	Right left end cap	Grigio antracite	Anthracite gray	3 sx-left + 3 dx-right	
G60X11GA	Giunzione	Joint	Grigio antracite	Anthracite gray	6	
TAE60X11GAS	Angolo esterno	External corner	Grigio antracite scuro	Dark anthracite gray	3	
TAI60X11GAS	Angolo interno	Internal corner	Grigio antracite scuro	Dark anthracite gray	3	
TDS60X11GAS	Terminale destro e sinistro	Right left end cap	Grigio antracite scuro	Dark anthracite gray	3 sx-left + 3 dx-right	
G60X11GAS	Giunzione	Joint	Grigio antracite scuro	Dark anthracite gray	6	
TAE60X11RBL	Angolo esterno	External corner	Rame brillantato lucido	Copper sparkling polished	3	
TAI60X11RBL	Angolo interno	Internal corner	Rame brillantato lucido	Copper sparkling polished	3	
TDS60X11RBL	Terminale destro e sinistro	Right left end cap	Rame brillantato lucido	Copper sparkling polished	3 sx-left + 3 dx-right	
G60X11RBL	Giunzione	Joint	Rame brillantato lucido	Copper sparkling polished	6	
TAE60X11RBS	Angolo esterno	External corner	Rame brillantato spazzolato	Copper sparkling brushed	3	
TAI60X11RBS	Angolo interno	Internal corner	Rame brillantato spazzolato	Copper sparkling brushed	3	
TDS60X11RBS	Terminale destro e sinistro	Right left end cap	Rame brillantato spazzolato	Copper sparkling brushed	3 sx-left + 3 dx-right	
G60X11RBS	Giunzione	Joint	Rame brillantato spazzolato	Copper sparkling brushed	6	
TAE60X11TBL	Angolo esterno	External corner	Titanio brillantato lucido	Titanium sparkling polished	3	
TAI60X11TBL	Angolo interno	Internal corner	Titanio brillantato lucido	Titanium sparkling polished	3	
TDS60X11TBL	Terminale destro e sinistro	Right left end cap	Titanio brillantato lucido	Titanium sparkling polished	3 sx-left + 3 dx-right	
G60X11TBL	Giunzione	Joint	Titanio brillantato lucido	Titanium sparkling polished	6	
TAE60X11TBS	Angolo esterno	External corner	Titanio brillantato spazzolato	Titanium sparkling brushed	3	
TAI60X11TBS	Angolo interno	Internal corner	Titanio brillantato spazzolato	Titanium sparkling brushed	3	
TDS60X11TBS	Terminale destro e sinistro	Right left end cap	Titanio brillantato spazzolato	Titanium sparkling brushed	3 sx-left + 3 dx-right	
G60X11TBS	Giunzione	Joint	Titanio brillantato spazzolato	Titanium sparkling brushed	6	
TAEP60X11BI	Angolo esterno	External corner	Bianco Ral 9003 e Opaco	White Ral 9003 and Opaque	3	
TAIP60X11BI	Angolo Interno	Internal corner	Bianco Ral 9003 e Opaco	White Ral 9003 and Opaque	3	
TDSP60X11BI	Terminale destro e sinistro	Right left end cap	Bianco Ral 9003 e Opaco	White Ral 9003 and Opaque	3 sx-left + 3 dx-right	
GP60X11BI	Giunzione	Joint	Bianco Ral 9003 e Opaco	White Ral 9003 and Opaque	6	
TAEP60X1191	Angolo esterno	External corner	Ral 9010	RAL9010	3	
TAIP60X1191	Angolo Interno	Internal corner	Ral 9010	RAL9010	3	
TDSP60X1191	Terminale destro e sinistro	Right left end cap	Ral 9010	RAL9010	3 sx-left + 3 dx-right	
GP60X1191	Giunzione	Joint	Ral 9010	RAL9010	6	
TAEP60X11NEO	Angolo esterno	External corner	Nero Opaco	Matt Black	3	
TAIP60X11NEO	Angolo interno	Internal corner	Nero Opaco	Matt Black	3	
TDSP60X11NEO	Terminale destro e sinistro	Right left end cap	Nero Opaco	Matt Black	3 sx-left + 3 dx-right	
GP60X11NEO	Giunzione	Joint	Nero Opaco	Matt Black	6	

Su ordinazione si eseguono laccature a campione e laccature RAL diverse da quelle presenti in listino il prezzo verrà stabilito di volta in volta in base alle quantità ordinate.
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80x11

Battiscopa in alluminio 80x11
Aluminum Skirting 80x11

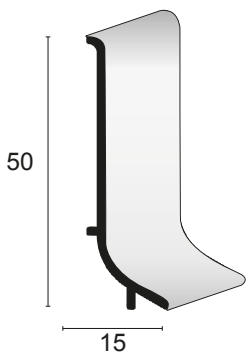


Lunghezza barre 2000mm / Bar length 2000mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	
BMA8011A	Alluminio Aluminum	Argento Silver		
BMA8011A-A adesivo / adhesive	Alluminio Aluminum	Argento Silver		
BMA8011ABL	Alluminio Aluminum	Argento brillantato lucido Silver sparkling polished		
BMA8011ABL-A adesivo / adhesive	Alluminio Aluminum	Argento brillantato lucido Silver sparkling polished		
BMA8011ABS	Alluminio Aluminum	Argento brillantato spazzolato Silver sparkling brushed		
BMA8011ABS-A adesivo / adhesive	Alluminio Aluminum	Argento brillantato spazzolato Silver sparkling brushed		
BMA8011GA	Alluminio Aluminum	Grigio antracite Grey anthracite		
BMA8011GA-A adesivo / adhesive	Alluminio Aluminum	Grigio antracite Grey anthracite		
BMA8011GAS	Alluminio Aluminum	Grigio antracite scuro Dark anthracite gray		
BMA8011GAS-A adesivo / adhesive	Alluminio Aluminum	Grigio antracite scuro Dark anthracite gray		
BMA8011RBL	Alluminio Aluminum	Rame brillantato lucido Copper sparkling polished		
BMA8011RBL-A adesivo / adhesive	Alluminio Aluminum	Rame brillantato lucido Copper sparkling polished		
BMA8011RBS	Alluminio Aluminum	Rame brillantato spazzolato Copper sparkling brushed		
BMA8011RBS-A adesivo / adhesive	Alluminio Aluminum	Rame brillantato spazzolato Copper sparkling brushed		
BMA8011TBL	Alluminio Aluminum	Titanio brillantato lucido Titanium sparkling polished		
BMA8011TBL-A adesivo / adhesive	Alluminio Aluminum	Titanio brillantato lucido Titanium sparkling polished		
BMA8011BI	Alluminio Aluminum	Bianco RAL 9003 White Ral 9003		
BMA8011BI-A adesivo / adhesive	Alluminio Aluminum	Bianco RAL 9003 White Ral 9003		
BMA8011NEO	Alluminio Aluminum	Anodizzato nero opaco Matt black		
BMA8011NEO-A adesivo / adhesive	Alluminio Aluminum	Anodizzato nero opaco Matt black		

ALLUboard-G

Battiscopa/sguscia 50x15 in alluminio di raccordo tra pavimenti e rivestimenti
Alluminium Skirting 50x15 to connect flooring and wall



Lunghezza barre 2000mm / Bar length 2000mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Dim. mm.	
BMA5015A	Alluminio Aluminum	Argento Silver		50x15	
BMA5015BI	Alluminio Aluminum	Bianco RAL 9003 White Ral 9003		50x15	

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Angolari di raccordo e terminali di chiusura in ABS
Corners and end caps in ABS

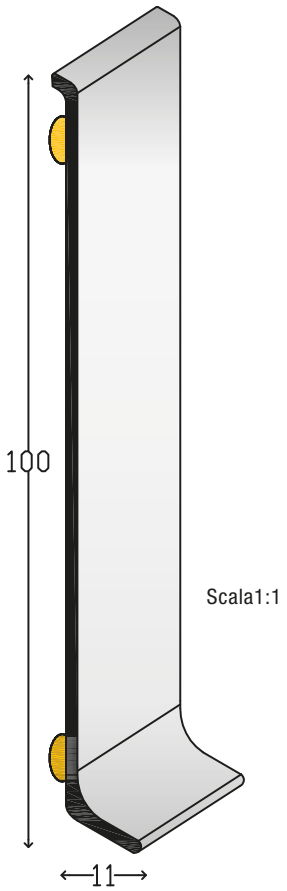


ART.	DESCRIZIONE	DESCRIPTION	FINITURA	FINISH	N. pz./conf. Pcs/pack	€/conf. €/pack
TAE80X11AL	Angolo esterno	External corner	Argento	Silver	3	
TAI80X11AL	Angolo interno	Internal corner	Argento	Silver	3	
TDS80X11AL	Terminale destro e sinistro	Right left end cap	Argento	Silver	3 sx-left + 3 dx-right	
G80X11AL	Giunzione	Joint	Argento	Silver	6	
TAE80X11ABL	Angolo esterno	External corner	Argento brillantato lucido	Silver sparkling polished	3	
TAI80X11ABL	Angolo interno	Internal corner	Argento brillantato lucido	Silver sparkling polished	3	
TDS80X11ABL	Terminale destro e sinistro	Right left end cap	Argento brillantato lucido	Silver sparkling polished	3 sx-left + 3 dx-right	
G80X11ABL	Giunzione	Joint	Argento brillantato lucido	Silver sparkling polished	6	
TAE80X11ABS	Angolo esterno	External corner	Argento brillantato spazzolato	Silver sparkling brushed	3	
TAI80X11ABS	Angolo interno	Internal corner	Argento brillantato spazzolato	Silver sparkling brushed	3	
TDS80X11ABS	Terminale destro e sinistro	Right left end cap	Argento brillantato spazzolato	Silver sparkling brushed	3 sx-left + 3 dx-right	
G80X11ABS	Giunzione	Joint	Argento brillantato spazzolato	Silver sparkling brushed	6	
TAE80X11GA	Angolo esterno	External corner	Grigio antracite	Anthracite gray	3	
TAI80X11GA	Angolo interno	Internal corner	Grigio antracite	Anthracite gray	3	
TDS80X11GA	Terminale destro e sinistro	Right left end cap	Grigio antracite	Anthracite gray	3 sx-left + 3 dx-right	
G80X11GA	Giunzione	Joint	Grigio antracite	Anthracite gray	6	
TAE80X11GAS	Angolo esterno	External corner	Grigio antracite scuro	Dark anthracite gray	3	
TAI80X11GAS	Angolo interno	Internal corner	Grigio antracite scuro	Dark anthracite gray	3	
TDS80X11GAS	Terminale destro e sinistro	Right left end cap	Grigio antracite scuro	Dark anthracite gray	3 sx-left + 3 dx-right	
G80X11GAS	Giunzione	Joint	Grigio antracite scuro	Dark anthracite gray	6	
TAE80X11RBL	Angolo esterno	External corner	Rame brillantato lucido	Copper sparkling polished	3	
TAI80X11RBL	Angolo interno	Internal corner	Rame brillantato lucido	Copper sparkling polished	3	
TDS80X11RBL	Terminale destro e sinistro	Right left end cap	Rame brillantato lucido	Copper sparkling polished	3 sx-left + 3 dx-right	
G80X11RBL	Giunzione	Joint	Rame brillantato lucido	Copper sparkling polished	6	
TAE80X11RBS	Angolo esterno	External corner	Rame brillantato spazzolato	Copper sparkling brushed	3	
TAI80X11RBS	Angolo interno	Internal corner	Rame brillantato spazzolato	Copper sparkling brushed	3	
TDS80X11RBS	Terminale destro e sinistro	Right left end cap	Rame brillantato spazzolato	Copper sparkling brushed	3 sx-left + 3 dx-right	
G80X11RBS	Giunzione	Joint	Rame brillantato spazzolato	Copper sparkling brushed	6	
TAE80X11TBL	Angolo esterno	External corner	Titanio brillantato lucido	Titanium sparkling polished	3	
TAI80X11TBL	Angolo interno	Internal corner	Titanio brillantato lucido	Titanium sparkling polished	3	
TDS80X11TBL	Terminale destro e sinistro	Right left end cap	Titanio brillantato lucido	Titanium sparkling polished	3 sx-left + 3 dx-right	
G80X11TBL	Giunzione	Joint	Titanio brillantato lucido	Titanium sparkling polished	6	
TAE80X11TBS	Angolo esterno	External corner	Titanio brillantato spazzolato	Titanium sparkling brushed	3	
TAI80X11TBS	Angolo interno	Internal corner	Titanio brillantato spazzolato	Titanium sparkling brushed	3	
TDS80X11TBS	Terminale destro e sinistro	Right left end cap	Titanio brillantato spazzolato	Titanium sparkling brushed	3 sx-left + 3 dx-right	
G80X11TBS	Giunzione	Joint	Titanio brillantato spazzolato	Titanium sparkling brushed	6	
TAEP80X11BI	Angolo esterno	External corner	Bianco Ral 9003	White Ral 9003	3	
TAIP80X11BI	Angolo interno	Internal corner	Bianco Ral 9003	White Ral 9003	3	
TDSP80X11BI	Terminale destro e sinistro	Right left end cap	Bianco Ral 9003	White Ral 9003	3 sx-left + 3 dx-right	
GP80X11BI	Giunzione	Joint	Bianco Ral 9003	White Ral 9003	6	
TAEP80X11NEO	Angolo esterno	External corner	Nero Opaco	Matt Black	3	
TAIP80X11NEO	Angolo interno	Internal corner	Nero Opaco	Matt Black	3	
TDSP80X11NEO	Terminale destro e sinistro	Right left end cap	Nero Opaco	Matt Black	3 sx-left + 3 dx-right	
GP80X11NEO	Giunzione	Joint	Nero Opaco	Matt Black	6	

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We can colour against samples and RAL colours that are different to those quoted on the list against order; the price can be agreed on an ad hoc basis according to the quantity ordered.

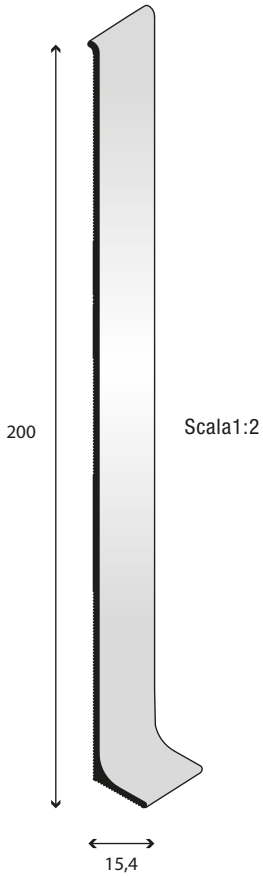
100x11

Battiscopa in alluminio 100x11
Aluminum Skirting 100x11



Lunghezza barre 2000mm / Bar length 2000mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	
BMA10011A	Alluminio Aluminum	Argento Silver		
BMA10011A-A adesivo	Alluminio Aluminum	Argento Silver		
BMA10011ABL	Alluminio Aluminum	Argento brillantato lucido Silver sparkling polished		
BMA10011ABL-A adesivo	Alluminio Aluminum	Argento brillantato lucido Silver sparkling polished		
BMA10011ABS	Alluminio Aluminum	Argento brillantato spazzolato Silver sparkling brushed		
BMA10011ABS-A adesivo	Alluminio Aluminum	Argento brillantato spazzolato Silver sparkling brushed		
BMA10011RBL	Alluminio Aluminum	Rame brillantato lucido Copper sparkling polished		
BMA10011RBS	Alluminio Aluminum	Rame brillantato spazzolato Copper sparkling brushed		
BMA10011TBL	Alluminio Aluminum	Titanio brillantato lucido Titanium sparkling polished		
BMA10011TBS	Alluminio Aluminum	Titanio brillantato spazzolato Titanium sparkling brushed		
BMA10011BI	Alluminio Aluminum	Bianco Ral 9003 White Ral 9003		
BMA10011BI-A adesivo	Alluminio Aluminum	Bianco Ral 9003 White Ral 9003		
BMA10011NEO	Alluminio Aluminum	Anodizzato nero opaco Matt black		
BMA10011NEO-A adesivo / adhesive	Alluminio Aluminum	Anodizzato nero opaco Matt black		



CURVE LINE

Lunghezza barre 2000mm / Bar length 2000mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	
BMA20014A	Alluminio Aluminum	Argento Silver		
BMA20014BI	Alluminio Aluminum	Bianco Ral9003 White Ral 9003		
BMA20014NEO	Alluminio Aluminum	Nero Opaco Black Matt		

Angolari di raccordo e terminali di chiusura in ABS
Corners and end caps in ABS

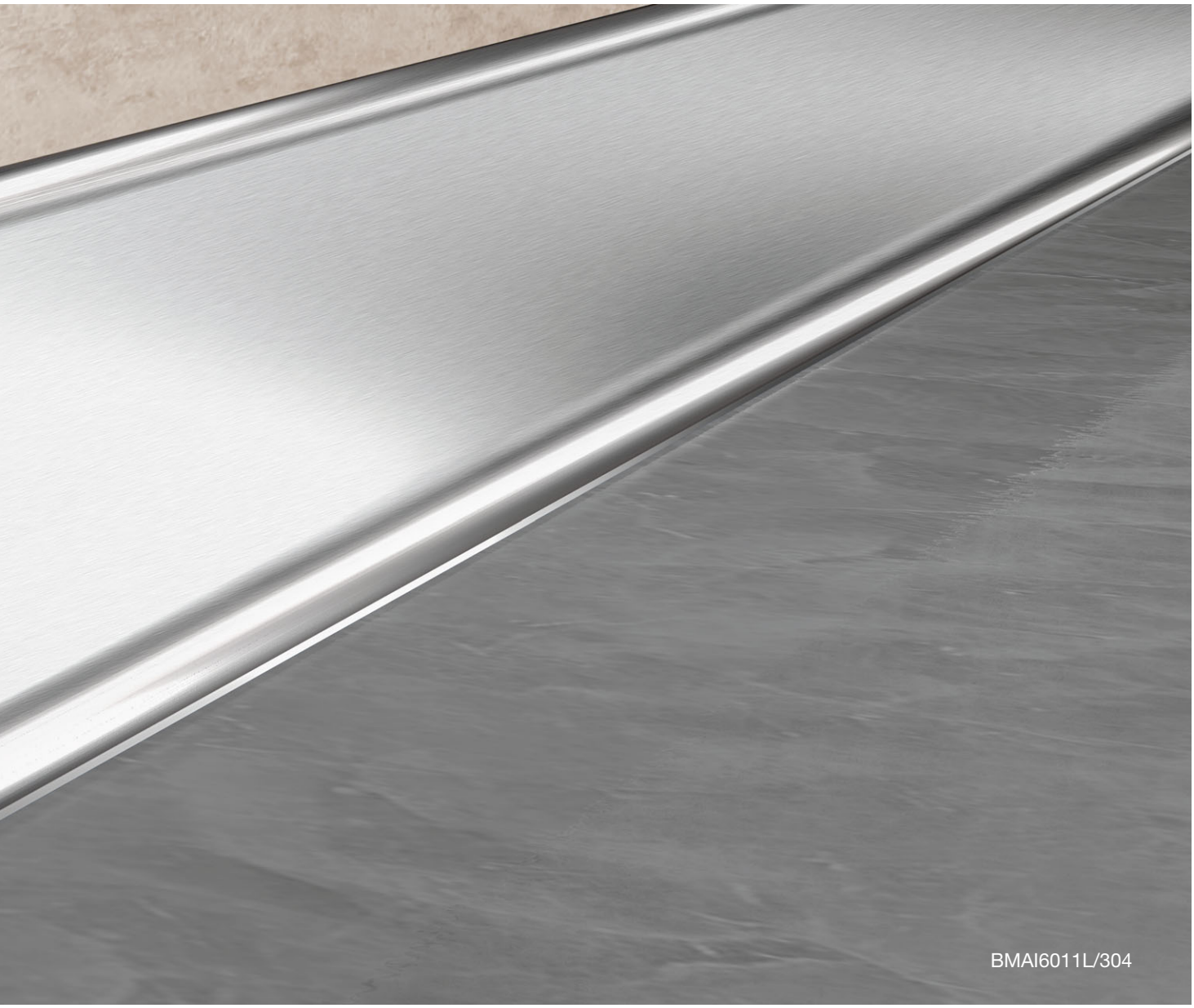


ART.	DESCRIZIONE	DESCRIPTION	FINITURA	FINISH	N. pz./conf. Pcs/pack	€/conf. €/pack
TAE100X11AL	Angolo esterno	External corner	Argento	Silver	3	
TAI100X11AL	Angolo interno	Internal corner	Argento	Silver	3	
TDS100X11AL	Terminale destro e sinistro	Right left end cap	Argento	Silver	3 sx-left + 3 dx-right	
G100X11AL	Giunzione	Joint	Argento	Silver	6	
TAE100X11ABL	Angolo esterno	External corner	Argento brillantato lucido	Silver sparkling polished	3	
TAI100X11ABL	Angolo interno	Internal corner	Argento brillantato lucido	Silver sparkling polished	3	
TDS100X11ABL	Terminale destro e sinistro	Right left end cap	Argento brillantato lucido	Silver sparkling polished	3 sx-left + 3 dx-right	
G100X11ABL	Giunzione	Joint	Argento brillantato lucido	Silver sparkling polished	6	
TAE100X11ABS	Angolo esterno	External corner	Argento brillantato spazzolato	Silver sparkling brushed	3	
TAI100X11ABS	Angolo interno	Internal corner	Argento brillantato spazzolato	Silver sparkling brushed	3	
TDS100X11ABS	Terminale destro e sinistro	Right left end cap	Argento brillantato spazzolato	Silver sparkling brushed	3 sx-left + 3 dx-right	
G100X11ABS	Giunzione	Joint	Argento brillantato spazzolato	Silver sparkling brushed	6	
TAE100X11RBL	Angolo esterno	External corner	Rame brillantato lucido	Copper sparkling polished	3	
TAI100X11RBL	Angolo interno	Internal corner	Rame brillantato lucido	Copper sparkling polished	3	
TDS100X11RBL	Terminale destro e sinistro	Right left end cap	Rame brillantato lucido	Copper sparkling polished	3 sx-left + 3 dx-right	
G100X11RBL	Giunzione	Joint	Rame brillantato lucido	Copper sparkling polished	6	
TAE100X11RBS	Angolo esterno	External corner	Rame brillantato spazzolato	Copper sparkling brushed	3	
TAI100X11RBS	Angolo interno	Internal corner	Rame brillantato spazzolato	Copper sparkling brushed	3	
TDS100X11RBS	Terminale destro e sinistro	Right left end cap	Rame brillantato spazzolato	Copper sparkling brushed	3 sx-left + 3 dx-right	
G100X11RBS	Giunzione	Joint	Rame brillantato spazzolato	Copper sparkling brushed	6	
TAE100X11TBL	Angolo esterno	External corner	Titanio brillantato lucido	Titanium sparkling polished	3	
TAI100X11TBL	Angolo interno	Internal corner	Titanio brillantato lucido	Titanium sparkling polished	3	
TDS100X11TBL	Terminale destro e sinistro	Right left end cap	Titanio brillantato lucido	Titanium sparkling polished	3 sx-left + 3 dx-right	
G100X11TBL	Giunzione	Joint	Titanio brillantato lucido	Titanium sparkling polished	6	
TAE100X11TBS	Angolo esterno	External corner	Titanio brillantato spazzolato	Titanium sparkling brushed	3	
TAI100X11TBS	Angolo interno	Internal corner	Titanio brillantato spazzolato	Titanium sparkling brushed	3	
TDS100X11TBS	Terminale destro e sinistro	Right left end cap	Titanio brillantato spazzolato	Titanium sparkling brushed	3 sx-left + 3 dx-right	
G100X11TBS	Giunzione	Joint	Titanio brillantato spazzolato	Titanium sparkling brushed	6	
TAEP100X11BI	Angolo esterno	External corner	Bianco Ral 9003	White Ral 9003	3	
TAIP100X11BI	Angolo interno	Internal corner	Bianco Ral 9003	White Ral 9003	3	
TDSP100X11BI	Terminale destro e sinistro	Right left end cap	Bianco Ral 9003	White Ral 9003	3 sx-left + 3 dx-right	
GP100X11BI	Giunzione	Joint	Bianco Ral 9003	White Ral 9003	6	
TAEP100X11NEO	Terminale Esterno	External corner	Nero Opaco	Matt Black	3	
TAIP100X11NEO	Terminale Interno	Internal corner	Nero Opaco	Matt Black	3	
TDSP100X11NEO	Terminale destro e sinistro	Right left end cap	Nero Opaco	Matt Black	3 sx-left + 3 dx-right	
GP100X11NEO	Giunzione	Joint	Nero Opaco	Matt Black	6	

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Battiscopa in acciaio inox spazzolato o lucido con angoli e raccordi di chiusura per una facile e precisa installazione.

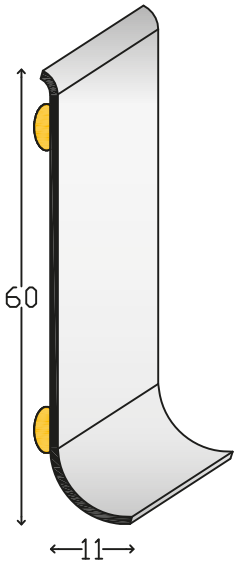


Skirting board in brushed or sparkling polished stainless steel with corners and end caps for easy and precise installation.

60x11

Battiscopa Acciaio Inox AISI 304 DIN 1.4301
Skirting in Stainless Steel AISI 304 DIN 1.4301

ART.	LEGA ALLOY	FINITURA FINISH	lungh. mm. leng.mm	
BMAI6011L/304	Acciaio inox con protettivo Stainless steel with protection	Lucido Sparkling	2000	
BMAI6011L-A/304 adesivo/adesive	Acciaio inox con protettivo Stainless steel with protection	Lucido Sparkling	2000	
BMAI6011S/304	Acciaio inox con protettivo Stainless steel with protection	Spazzolato con protettivo Brushed with protection	2000	
BMAI6011S-A/304 adesivo/adesive	Acciaio inox con protettivo Stainless steel with protection	Spazzolato con protettivo Brushed with protection	2000	



Scala1:1

Angolari di raccordo e terminali di chiusura in ABS
Corners and end caps in ABS

ART.	DESCRIZIONE DESCRIPTION	FINITURA FINISH	N. pz./conf. Pcs/pack	€/conf. pack
TAE60X11IL	Angolo esterno External Corner	Acciaio inox lucido Sparkling Stainless Steel	3	
TAI60X11IL	Angolo interno Internal Corner	Acciaio inox lucido Sparkling Stainless Steel	3	
TD60X11IL	Terminale destro Right End Cap	Acciaio inox lucido Sparkling Stainless Steel	3	
TS60X11IL	Terminale sinistro Left End Cap	Acciaio inox lucido Sparkling Stainless Steel	3	
G60X11IL	Giunzione Joint	Acciaio inox lucido Sparkling Stainless Steel	3	
TAE60X11IS	Angolo esterno External Corner	Acciaio inox spazzolato Brushed Stainless Steel	3	
TAI60X11IS	Angolo interno Internal Corner	Acciaio inox spazzolato Brushed Stainless Steel	3	
TD60X11IS	Terminale destro Right End Cap	Acciaio inox spazzolato Brushed Stainless Steel	3	
TS60X11IS	Terminale sinistro Left End Cap	Acciaio inox spazzolato Brushed Stainless Steel	3	
G60X11IS	Giunzione Joint	Acciaio inox spazzolato Brushed Stainless Steel	3	



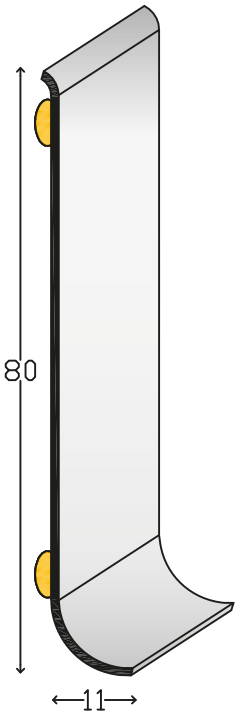


Su ordinazione si eseguono battiscopa in acciaio con sagome, altezze e finiture diverse da quelle presenti in listino.
To order we can manufacture skirting in steel of different shapes, heights and finishes from those in the catalogue.

Battiscopa Acciaio Inox AISI 304 DIN 1.4301
Skirting in Stainless Steel AISI 304 DIN 1.4301

80x11

ART.	LEGA ALLOY	FINITURA FINISH	lungh. mm. leng.mm	
BMAI8011L/304	Acciaio inox con protettivo Stainless steel with protection	Lucido Sparkling	2000	
BMAI8011L-A/304 adesivo	Acciaio inox con protettivo Stainless steel with protection	Lucido Sparkling	2000	
BMAI8011S/304	Acciaio inox con protettivo Stainless steel with protection	Spazzolato con protettivo Brushed with protection	2000	
BMAI8011S-A/304 adesivo	Acciaio inox con protettivo Stainless steel with protection	Spazzolato con protettivo Brushed with protection	2000	



Scala1:1

Angolari di raccordo e terminali di chiusura in ABS
Corners and end caps in ABS

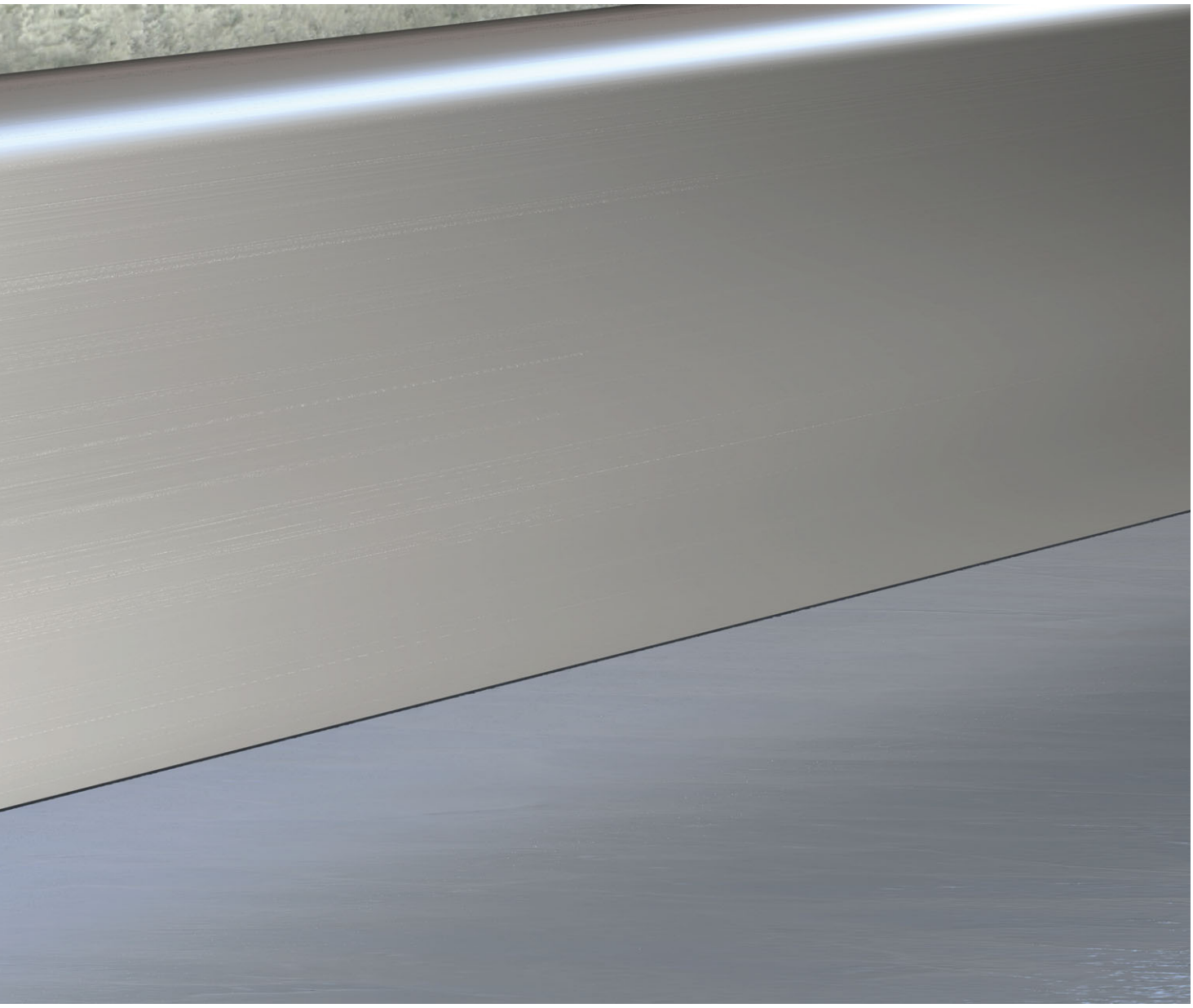
ART.	DESCRIZIONE DESCRIPTION	FINITURA FINISH	N. pz./conf. Pcs/pack	€/conf. pack
TAE80X11IL	Angolo esterno External Corner	Acciaio inox lucido Sparkling Stainless Steel	3	
TAI80X11IL	Angolo interno Internal Corner	Acciaio inox lucido Sparkling Stainless Steel	3	
TD80X11IL	Terminale destro Right End Cap	Acciaio inox lucido Sparkling Stainless Steel	3	
TS80X11IL	Terminale sinistro Left End Cap	Acciaio inox lucido Sparkling Stainless Steel	3	
G80X11IL	Giunzione Joint	Acciaio inox lucido Sparkling Stainless Steel	3	
TAE80X11IS	Angolo esterno External Corner	Acciaio inox spazzolato Brushed Stainless Steel	3	
TAI80X11IS	Angolo interno Internal Corner	Acciaio inox spazzolato Brushed Stainless Steel	3	
TD80X11IS	Terminale destro Right End Cap	Acciaio inox spazzolato Brushed Stainless Steel	3	
TS80X11IS	Terminale sinistro Left End Cap	Acciaio inox spazzolato Brushed Stainless Steel	3	
G80X11IS	Giunzione Joint	Acciaio inox spazzolato Brushed Stainless Steel	3	



Su ordinazione si eseguono battiscopa in acciaio con sagome, altezze e finiture diverse da quelle presenti in listino.
To order we can manufacture skirting in steel of different shapes, heights and finishes from those in the catalogue.

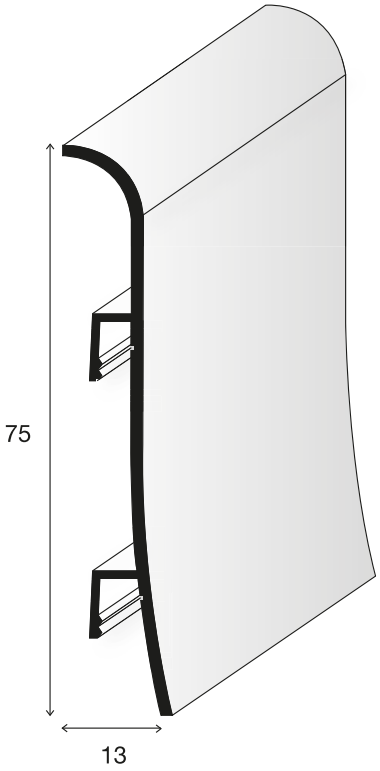


Battiscopa in lega di alluminio estruso anodizzato argento con sistema “clip” ad incastro. Disponibili angoli e raccordi di chiusura per una facile e precisa installazione.



Skirting in silver extruded anodised aluminium with a “clip” joining system. Corners and end caps are available for easy and accurate installation.

75x13



Battiscopa 75x13 ad incastro - Alluminio
Interlocking skirting 75x13 - Aluminum

ART.	LEGA ALLOY	FINITURA FINISH	lungh. mm. leng.mm	
BMA7513A-I	Alluminio Aluminum	Argento Silver	2000	

Base di fissaggio - Forata
Fixing Base - punched

ART.	LEGA ALLOY	FINITURA FINISH	lungh. mm. leng.mm	€/pcs
BF2555EN	Alluminio Aluminum	Naturale Natural	25	

Angolari di raccordo e terminali di chiusura in vero alluminio
Corners and end caps in real aluminium

ART.	DESCRIZIONE DESCRIPTION	FINITURA FINISH	N. pz./conf. Pcs/pack	€/conf. pack
TAEVA75I13AL	Angolo esterno External Corner	Alluminio Argento Aluminum Silver	3	
TAIVA75I13AL	Angolo interno Internal Corner	Alluminio Argento Aluminum Silver	3	
TDVA75I13AL	Terminale destro Right End Cap	Alluminio Argento Aluminum Silver	6	
TSVA75I13AL	Terminale sinistro Left End Cap	Alluminio Argento Aluminum Silver	6	

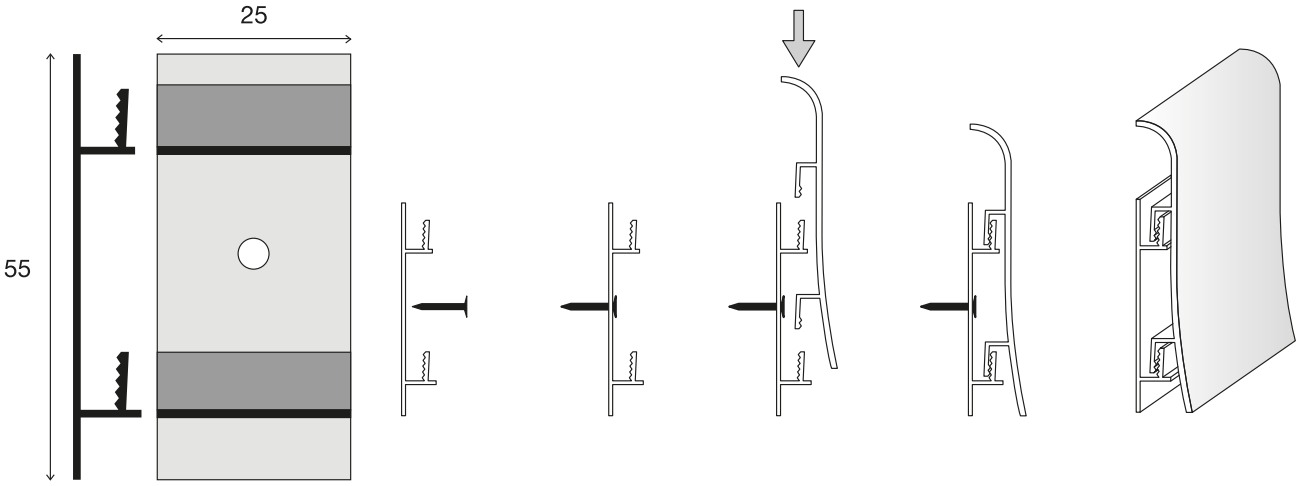


SISTEMA DI MONTAGGIO Scala1:1

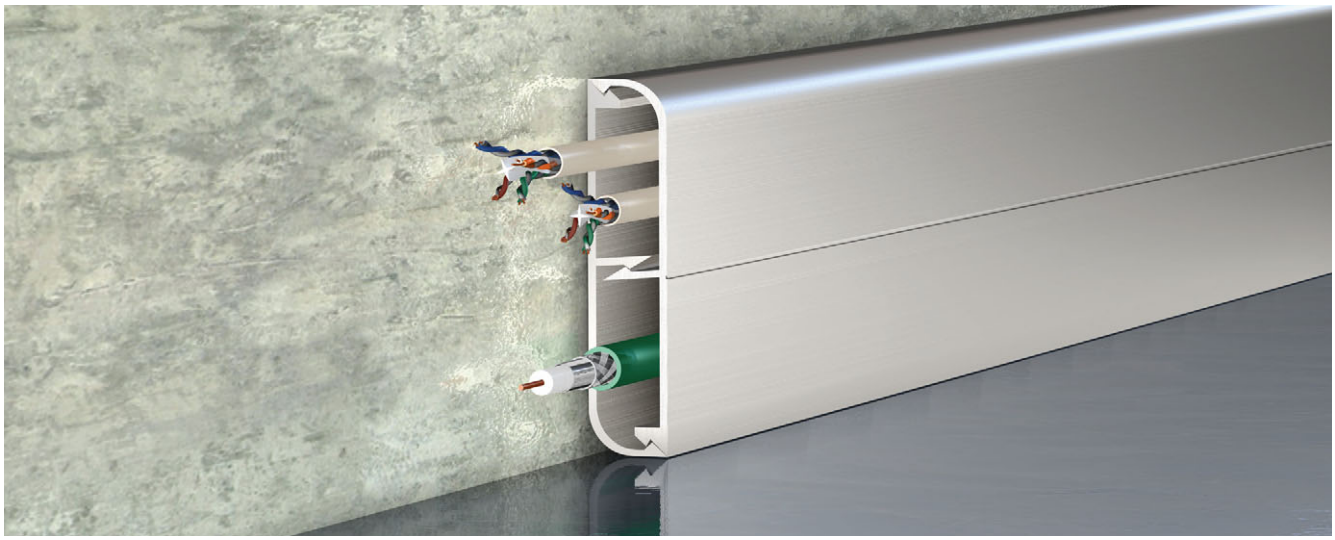
Fissare le basi a muro appositamente forate ogni 25 cm. e agganciare il profilo dall'alto.

INSTALLATION SYSTEM Scale 1:1

Fix the bases to the wall that was been appropriately drilled every 25 cms and attach the profile from above.



Scala1:1



ALLUboard™-I

Battiscopa 67x15 ad incastro portacavi - Alluminio*
Interlocking cable trunking skirting 67x15 in aluminum*

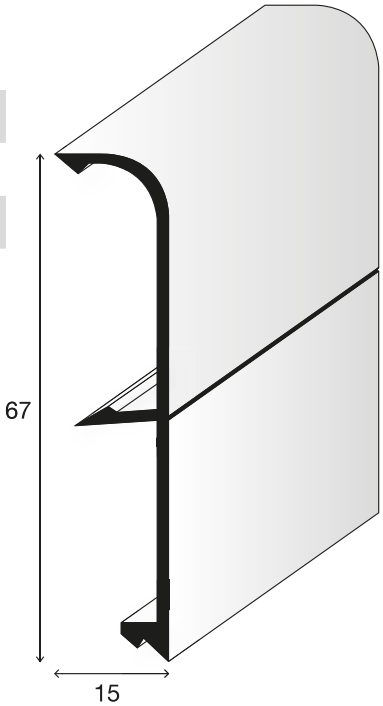
ART.	LEGA ALLOY	FINITURA FINISH	lungh. mm. leng.mm	
BMA6715A-I	Alluminio Aluminum	Argento Silver	2000	

67x15

Angolari di raccordo e terminali di chiusura in vero alluminio
Corners and end caps in real aluminium

ART.	DESCRIZIONE DESCRIPTION	FINITURA FINISH	N. pz./conf. Pcs/pack	€/conf. pack
TAEVA67I15AL	Angolo esterno External Corner	Alluminio Argento Aluminum Silver	3	
TAIVA67I15AL	Angolo interno Internal Corner	Alluminio Argento Aluminum Silver	3	
TDVA67I15AL	Terminale destro Right End Cap	Alluminio Argento Aluminum Silver	6	
TSVA67I15AL	Terminale sinistro Left End Cap	Alluminio Argento Aluminum Silver	6	





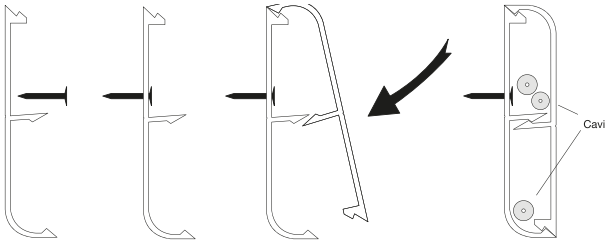
Scala1:1

SISTEMA DI MONTAGGIO

Per fissare a muro il battiscopa, utilizzare lo stesso profilo **ruotato e tagliato in pezzi di lunghezza 3/4 cm.**

INSTALLATION SYSTEM

To install skirting on the wall, use the same profile **rotated and cut in ¾ cm. of its length**.



* Su ordinazione si effettuano colorazioni, laccature e finiture particolari quali spazzolatura e brillantatura

* On request we make special colors, lacquers and finishes such as brushing and polishing,


Alluwall®

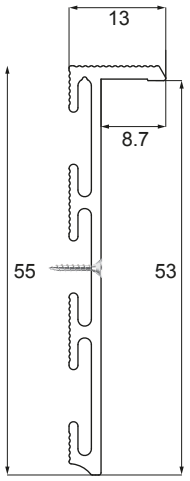


Design e funzionalità contemporanea contrad-distinguono Alluwall®, un nuovo battiscopa ad incasso per strutture a secco e massicce, ideato da Unydeco per realizzare un battiscopa a filo muro in molteplici finiture; la parte interna è costituita da un profilo in alluminio estruso pre-forato, e il listello visibile ad incasso può essere rifinito in vero legno nelle più svariate essenze legnose o in finiture di vero alluminio.

Design and contemporary functionality distinguish Alluwall®, a new skirting that flushes the wall with different finishing, made by Unydeco. The inner part of the board is a profile of extruded and pre-drilled aluminum while the visible listel can be finished in real wood of a variety of types or in real aluminum.

55x13

Alluwall®



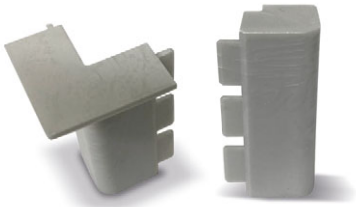
Scala1:1

Battiscopa 55x13 forato per strutture massicce (malte e cartongesso)
55x13 perforated skirting board for solid structures (mortar and plasterboard)

ART.	LEGA ALLOY	FINITURA FINISH	lungh. mm. leng.mm	
BFMA5513A-F	Alluminio Aluminum	Argento Silver	2400	
BFMA5513EN-F Forato/Punched	Alluminio Aluminum	Naturale Natural	2400	
BFMA5513BI-F Forato/Punched	Alluminio Aluminum	Bianco RAL 9003 White RAL 9003	2400	

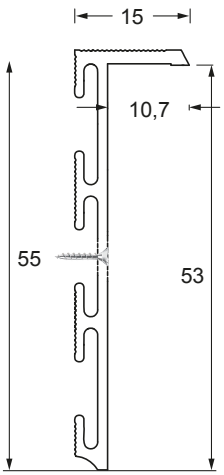
Angolari di raccordo in ABS per battiscopa 55x13
Corners in ABS for skirting 55x13

ART.	DESCRIZIONE DESCRIPTION	FINITURA FINISH	N. pz./conf. Pcs/pack	€/conf. pack
TAE55X13AL	Angolo esterno External Corner	Argento/Naturale Silver/Natural	3	
TAI55X13AL	Angolo interno Internal Corner	Argento/Naturale Silver/Natural	3	
TAE55X13BI	Angolo esterno External Corner	Bianco RAL 9003 White RAL 9003	3	
TAI55X13BI	Angolo interno Internal Corner	Bianco RAL 9003 White RAL 9003	3	


TAE55X13AL TAI55X13AL

55x15

Alluwall®



Scala1:1

Battiscopa 55x15 forato per strutture massicce (malte e cartongesso)
55x15 perforated skirting board for solid structures (mortar and plasterboard)

ART.	LEGA ALLOY	FINITURA FINISH	lungh. mm. leng.mm	
BFMA5515A-F Forato/Punched	Alluminio Aluminum	Argento Silver	2400	
BFMA5515EN-F Forato/Punched	Alluminio Aluminum	Naturale Natural	2400	
BFMA5515BI-F Forato/Punched	Alluminio Aluminum	Bianco RAL 9003 White RAL 9003	2400	

Angolari di raccordo in ABS per battiscopa 55x15
Corners in ABS for skirting 55x15

ART.	DESCRIZIONE DESCRIPTION	FINITURA FINISH	N. pz./conf. Pcs/pack	€/conf. pack
TAE5580X15AL	Angolo esterno External Corner	Argento/Naturale Silver/Natural	3	
TAI5580X15AL	Angolo interno Internal Corner	Argento/Naturale Silver/Natural	3	
TAE5580X15BI	Angolo esterno External Corner	Bianco RAL 9003 White RAL 9003	3	
TAI5580X15BI	Angolo interno Internal Corner	Bianco RAL 9003 White RAL 9003	3	





Su richiesta i profili possono essere laccati RAL. Profondità incasso battiscopa 10 mm. Altezza battiscopa visibile da 40 mm. a 75 mm. Battiscopa da incasso vedere Rivestwood-Q sezioni 50x10 75x10 (pag.32). I battiscopa possono essere refilati all'altezza desiderata con un costo aggiuntivo di (prezzo di listino). La parte interna viene protetta con pellicola adesiva da togliere al momento dell'utilizzo.

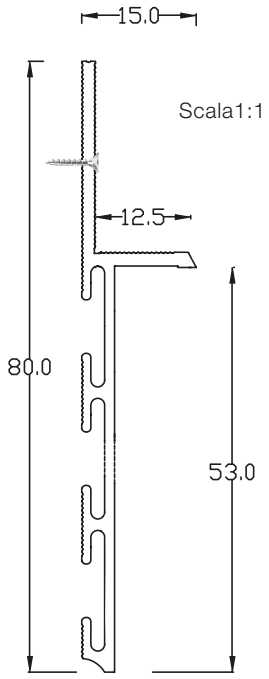
By your request we can do colour RAL. Skirting board built-in depth 10mm. The visible part of skirting is from 40 to 75 mm. To see built-in skirting board look Rivestwood-Q items 50X10, 75x10 (see p.32 of the price list). The skirting board can be of desired edge with additional price Eur/ml (the price list) The inner part is protected with adhesive film that is to be removed before usage.

Alluwall®

80x15

Battiscopa 80x15 per cartongesso spessore mm.
Skirting Board 80x15 for plasterboard thickness mm.

ART.	LEGA ALLOY	FINITURA FINISH	lungh. mm. leng.mm	
BFMA8015A-F Forato/Punched	Alluminio Aluminum	Argento Silver	2400	
BFMA8015BI-F Forato/Punched	Alluminio Aluminum	Bianco RAL 9003 White RAL 9003	2400	



Angolari di raccordo in ABS per battiscopa 80x15
Corners in ABS for skirting 80x15

ART.	DESCRIZIONE DESCRIPTION	FINITURA FINISH	N. pz./conf. Pcs/pack	€/conf. pack
TAE5580X15AL	Angolo esterno External Corner	Argento/Naturale Silver/Natural	3	
TAI5580X15AL	Angolo interno Internal Corner	Argento/Naturale Silver/Natural	3	
TAE5580X15BI	Angolo esterno External Corner	Bianco RAL 9003 White RAL 9003	3	
TAI5580X15BI	Angolo interno Internal Corner	Bianco RAL 9003 White RAL 9003	3	


TAE5580X15AL


TAI5580X15AL





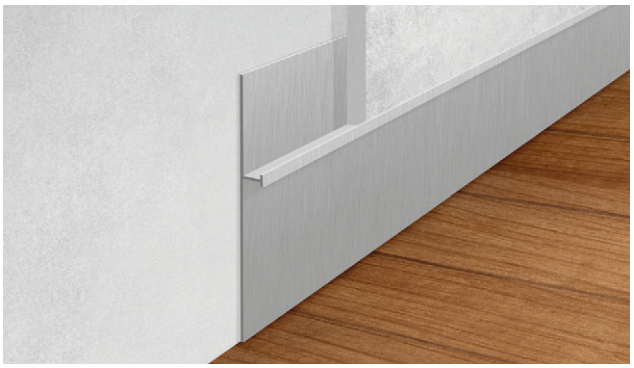
Su richiesta i profili possono essere laccati RAL. Profondità incasso battiscopa 10 mm. Battiscopa da incasso vedere Rivestwood-Q sezioni 50x10 (pag.32) I battiscopa possono essere refilati all'altezza desiderata con un costo aggiuntivo di 2,2 i listino). La parte interna viene protetta con pellicola adesiva da togliere al momento dell'utilizzo.

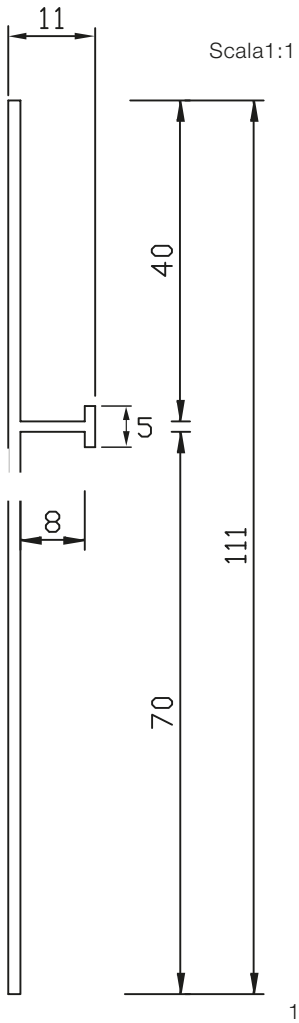
Alluwall®

111x11

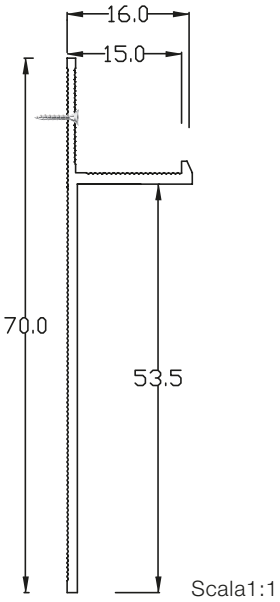
Battiscopa 111x11 per intonaci spessore 11 mm.
Skirting board 111x11 for 11 mm thick plaster.

ART.	LEGA ALLOY	FINITURA FINISH	lungh. mm. leng.mm	
BFMA11110A	Alluminio Aluminum	Argento Silver	2400	
BFMA11110BI	Alluminio Aluminum	Bianco RAL 9003 White RAL 9003	2400	





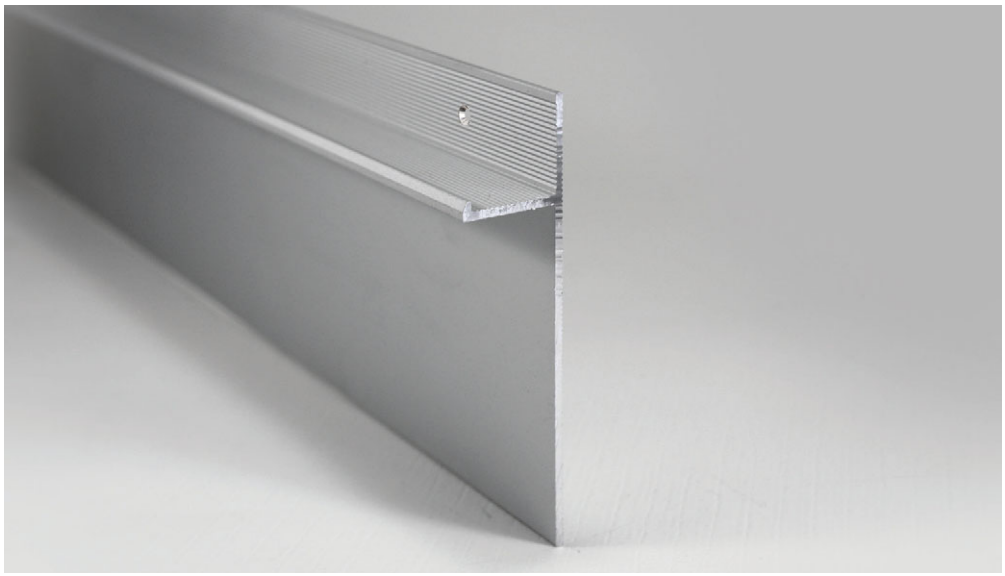
70x16



Alluwall®

Battiscopa 70x16 per cartongesso spessore 15 mm.
Skirting Board 70x16 for plasterboard thickness 15 mm.

ART.	LEGA ALLOY	FINITURA FINISH	lungh. mm. leng.mm
BFMA7016A-F Forato/Punched	Alluminio Aluminum	Argento Silver	2400
BFMA7016BI-F Forato/Punched	Alluminio Aluminum	Bianco RAL 9003 White RAL 9003	2400



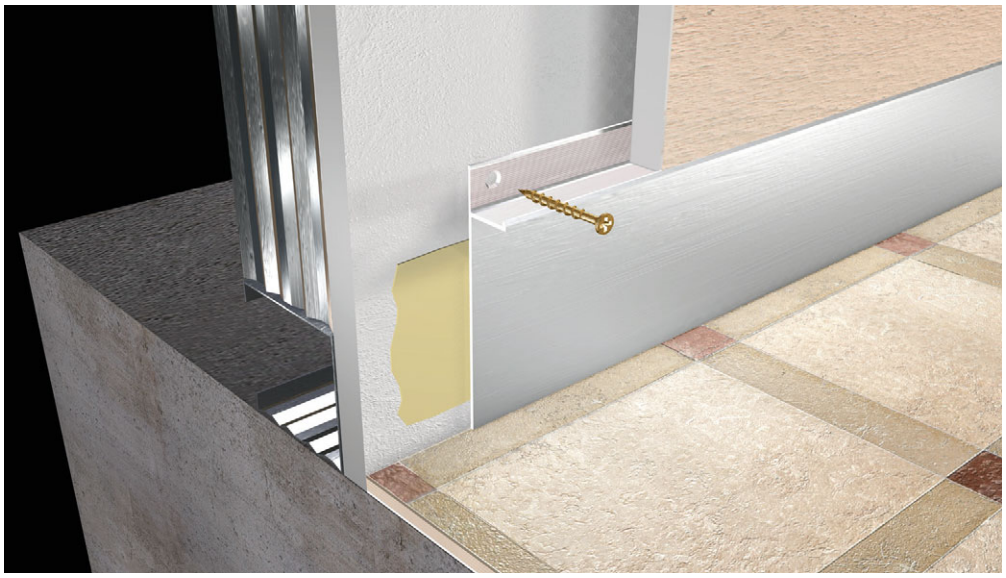
Su richiesta i profili possono essere laccati RAL. / By your request we can do RAL colour.

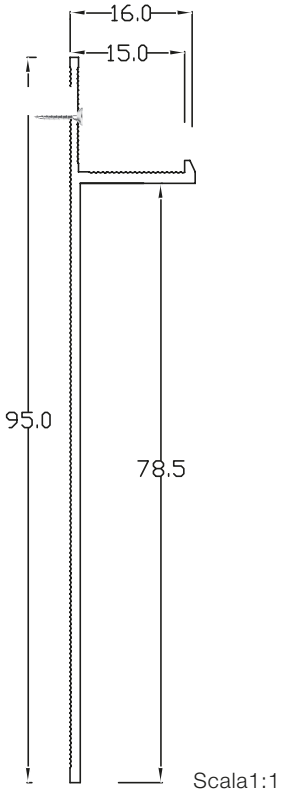
Alluwall®

95x16

Battiscopa 95x16 per cartongesso spessore 15 mm.
Skirting Board 95x16 for plasterboard thickness 15 mm.

ART.	LEGA ALLOY	FINITURA FINISH	lungh. mm. leng.mm
BFMA9516A-F Forato/Punched	Alluminio Aluminum	Argento Silver	2400
BFMA9516BI-F Forato/Punched	Alluminio Aluminum	Bianco RAL 9003 White RAL 9003	2400





Su richiesta i profili possono essere laccati RAL. / By your request we can do RAL colour.

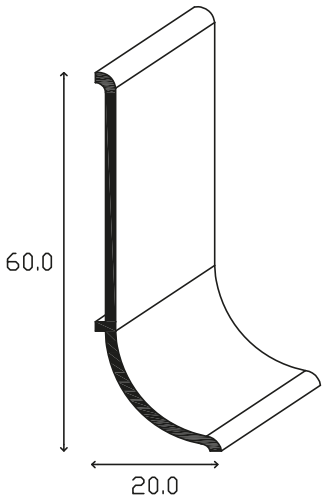


60x20

UNYcer-G

Profilo a guscia in resina sintetica di raccordo tra pavimenti e rivestimenti, per vasche e piatti doccia: resistenti ai principali agenti chimici.
La forma a guscia permette di ottenere una migliore pulizia e quindi igiene su tutti gli ambienti interni.

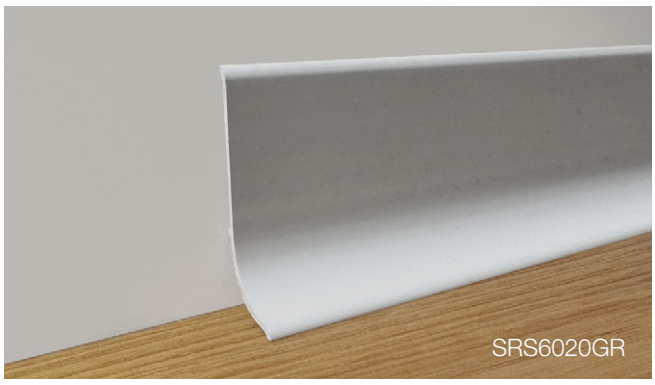
Shell-shaped profile in synthetic resin, designed as a junction between floors and wall coverings, for bathtubs and shower trays. Resistant to most common chemical agents. The shell-shaped design allows for improved cleaning and therefore better hygiene in all indoor environments.



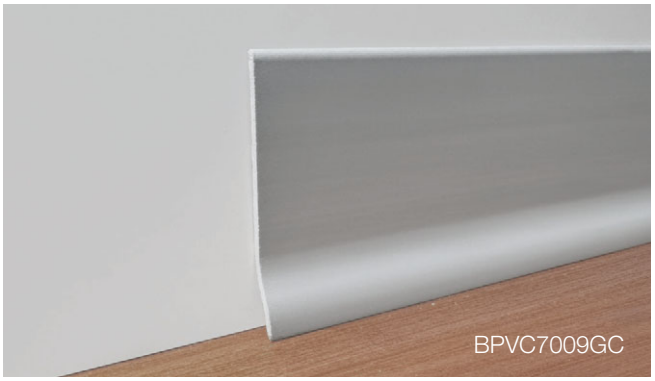
ARTICOLO	MATERIALE	MATERIAL	FINITURA	FINISH	Misura Misure mm	Lung. Leng. mm
SRS6020BI	Resina Sintetica	Synthetic resin	Bianco Ral 9003	White Ral 9003	60x20	2700
SRS6020GR	Resina Sintetica	Synthetic resin	Grigio chiaro	Grey Light	60x20	2700



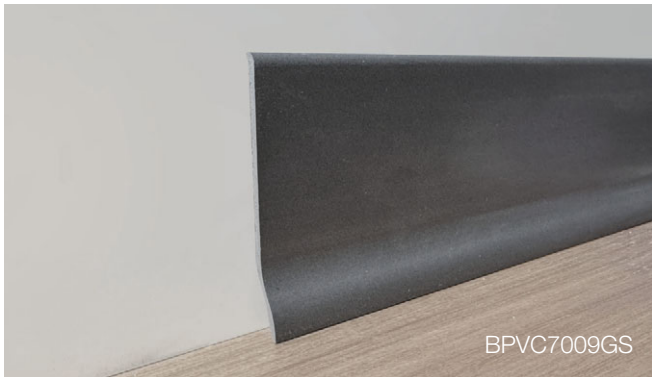
Bianco Ral 9003
White Ral 9003



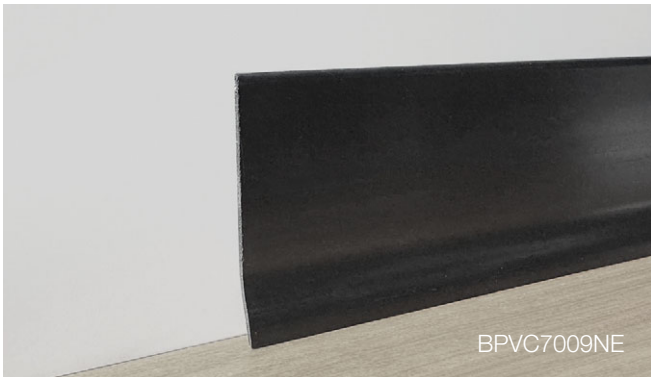
Grigio chiaro
Grey Light



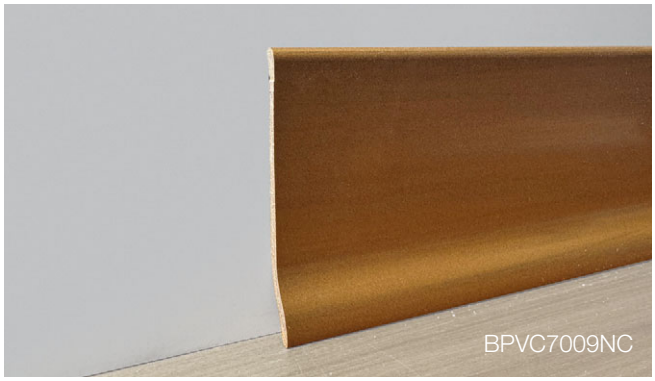
Grigio chiaro
Grey light



Grigio scuro
Grey dark



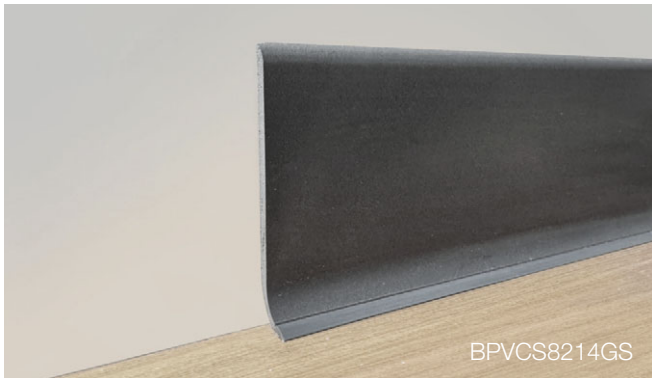
Nero
Black



Noce Chiaro
Walnut light



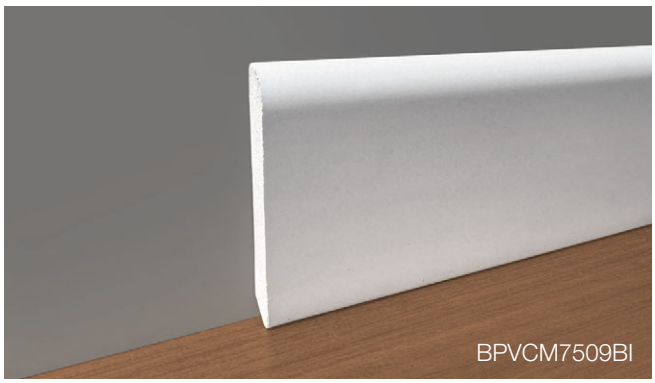
Noce
Walnut



Grigio scuro
Grey dark



Grigio chiaro
Grey light

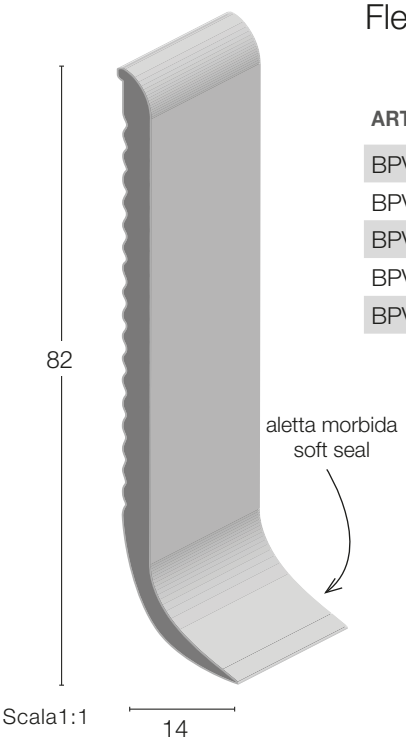


Bianco
White

82x14

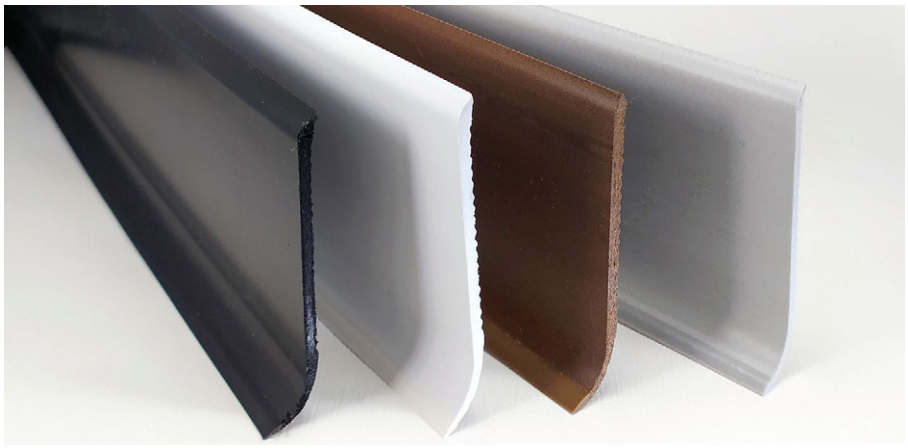
DECOboard™-F

Battiscopa 82X14 PVC con aletta morbida.
Flexible skirting 82x14 PVC with soft seal.



Lunghezza barre 2000mm / Bar length 2000mm

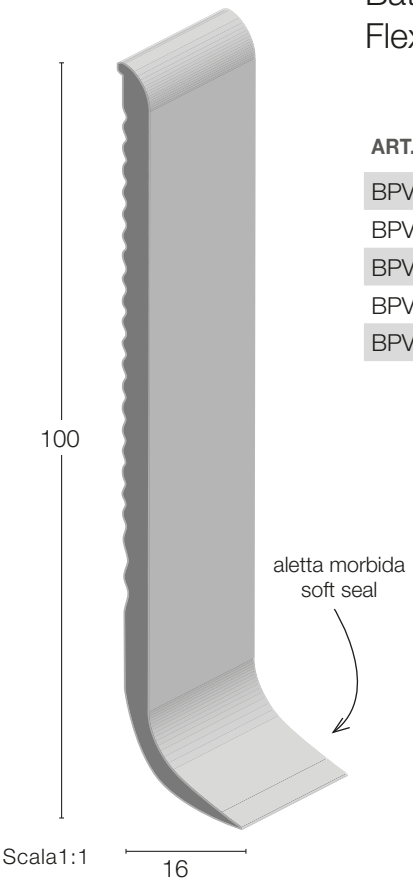
ART.	MATERIALE MATERIAL	COLORE COLOUR	FINITURA / FINISH
BPVCS8214BI	PVC		Bianco / White
BPVCS8214GC	PVC		Grigio chiaro / Grey light
BPVCS8214GS	PVC		Grigio scuro / Grey dark
BPVCS8214NE	PVC		Nero / Black
BPVCS8214NO	PVC		Noce / Walnut



100x16

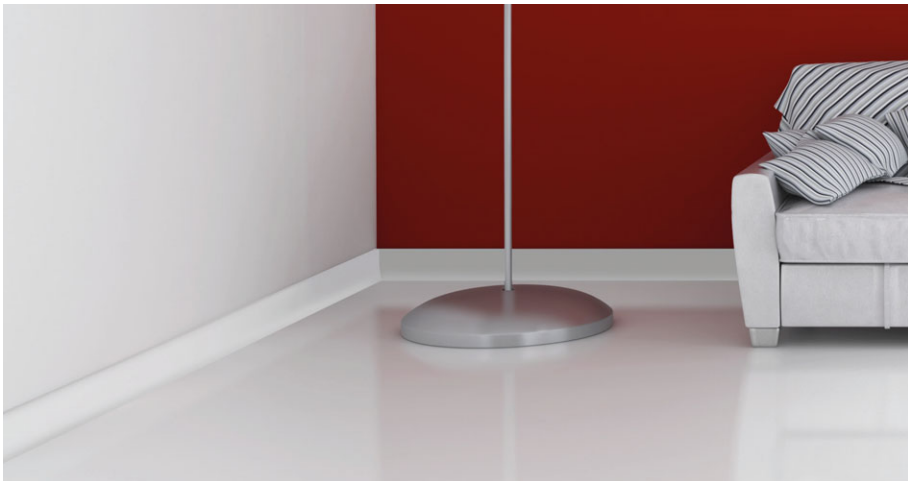
DECOboard™-F

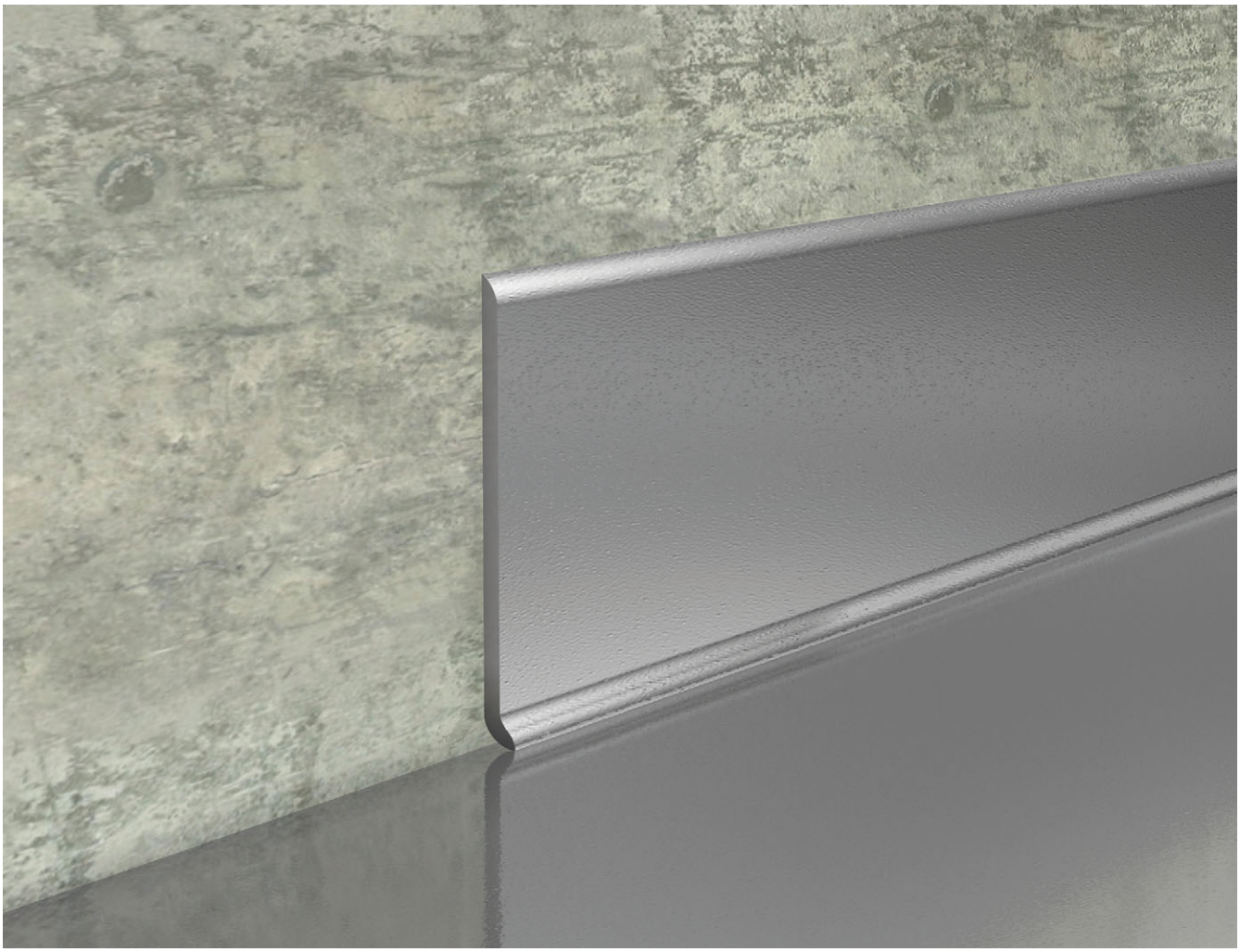
Battiscopa 100x16 PVC con aletta morbida.
Flexible skirting 100x16 PVC with soft seal.



Lunghezza barre 2000mm / Bar length 2000mm

ART.	MATERIALE MATERIAL	COLORE COLOUR	FINITURA / FINISH
BPVCS10016BI	PVC		Bianco / White
BPVCS10016GC	PVC		Grigio chiaro / Grey light
BPVCS10016GS	PVC		Grigio scuro / Grey dark
BPVCS10016NE	PVC		Nero / Black
BPVCS10016NO	PVC		Noce / Walnut





DECOboard™

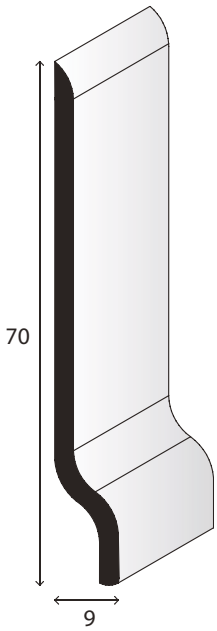
Battiscopa in PVC rigido o flessibile in varie colorazioni.
Ottimi per ambienti umidi, di facile installazione, economici.

Skirting in rigid or flexible PVC in various colours.
Excellent for humid environments, easy to install and low cost.

Designed&Made in Italy

70x9

Battiscopa 70x9 PVC espanso classe 1 (ignifugo)
Skirting 70x9 class 1 expanded PVC (fire resistant)



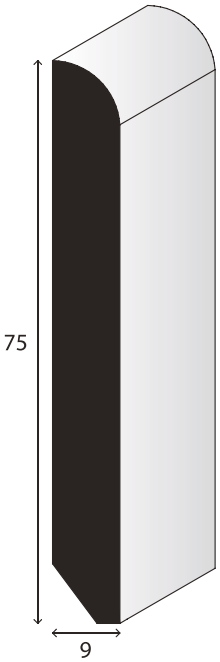
Lunghezza barre 2000mm / Bar length 2000mm

ART.	LEGA ALLOY	COLORE COLOUR	FINITURA FINISH	
BPVC7009AZ	PVC espanso Expanded PVC		Azzurro Blue	
BPVC7009BI	PVC espanso Expanded PVC		Bianco White	
BPVC7009GI	PVC espanso Expanded PVC		Giallo Yellow	
BPVC7009GC	PVC espanso Expanded PVC		Grigio chiaro Grey light	
BPVC7009GS	PVC espanso Expanded PVC		Grigio scuro Grey dark	
BPVC7009NE	PVC espanso Expanded PVC		Nero Black	
BPVC7009NO	PVC espanso Expanded PVC		Noce Walnut	
BPVC7009NC	PVC espanso Expanded PVC		Noce Chiaro Walnut light	
BPVC7009RO	PVC espanso Expanded PVC		Rosso Red	
BPVC7009VE	PVC espanso Expanded PVC		Verde Green	

Profili non autoadesivi. / Non self-adhesive profiles.

75x9

Battiscopa 75x9 PVC espanso classe 1 (ignifugo)
Skirting 75x9 class 1 expanded PVC (fire resistant)



Scala1:1

Lunghezza barre 2000mm / Bar length 2000mm

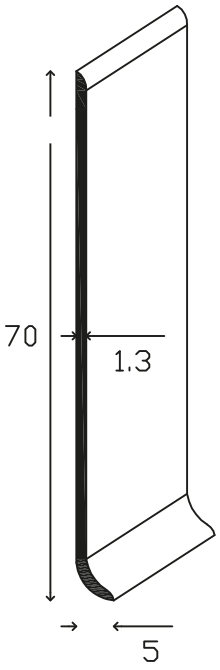
ART.	LEGA ALLOY	COLORE COLOUR	FINITURA FINISH	
BPVCM7509BI	PVC espanso Expanded PVC		Bianco White	
BPVCM7509GC	PVC espanso Expanded PVC		Grigio chiaro Grey light	
BPVCM7509GS	PVC espanso Expanded PVC		Grigio scuro Grey dark	
BPVCM7509NE	PVC espanso Expanded PVC		Nero Black	
BPVCM7509NO	PVC espanso Expanded PVC		Noce Walnut	

Profili non autoadesivi. / Non self-adhesive profiles.

DECOboard™-F

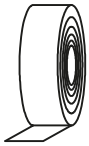
Battiscopa flessibile 70x5 PVC flessibile classe 1 (ignifugo) - Spessore mm.
Flexible skirting 70x5 PVC class 1 (fire resistant) Thickness mm.

70x5



ROTOLI 50 ML / ROLLS 50 ML

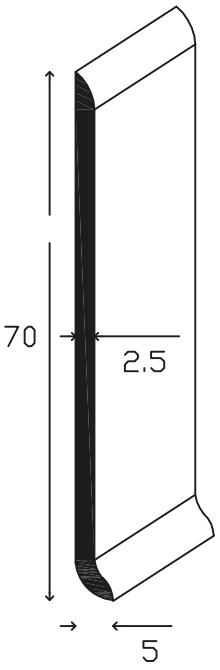
ART.	LEGA ALLOY	COLORE COLOUR	FINITURA FINISH	
BPVCF700513BI	PVC Flessibile Flexible PVC		Bianco White	
BPVCF700513GC	PVC Flessibile Flexible PVC		Grigio chiaro Grey light	
BPVCF700513GS	PVC Flessibile Flexible PVC		Grigio scuro Grey dark	
BPVCF700513NE	PVC Flessibile Flexible PVC		Nero Black	
BPVCF700513NO	PVC Flessibile Flexible PVC		Noce Walnut	



DECOboard™-F

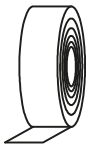
Battiscopa flessibile 70x5 PVC flessibile classe 1 (ignifugo) - Spessore mm.
Flexible skirting 70x5 PVC class 1 (fire resistant) Thickness mm.

70x5



ROTOLI 50 ML / ROLLS 50 ML

ART.	LEGA ALLOY	COLORE COLOUR	FINITURA FINISH	
BPVCF700525BI	PVC Flessibile Flexible PVC		Bianco White	
BPVCF700525GC	PVC Flessibile Flexible PVC		Grigio chiaro Grey light	
BPVCF700525GS	PVC Flessibile Flexible PVC		Grigio scuro Grey dark	
BPVCF700525NE	PVC Flessibile Flexible PVC		Nero Black	
BPVCF700525NO	PVC Flessibile Flexible PVC		Noce Walnut	

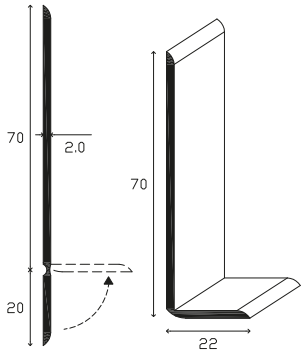


Scala1:1

70x22

DECOboard™F

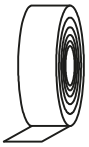
Battiscopa flessibile 70x22 PVC flessibile classe 1 (ignifugo) - Spessore 2 mm.
Flexible skirting 70x22 PVC class 1 (fire resistant) - Thickness 2 mm.

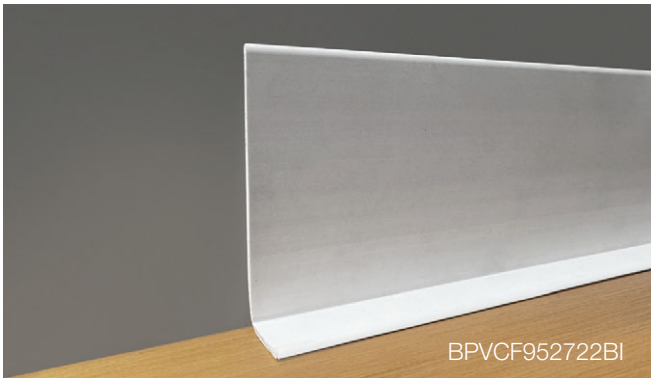


Scala1:2

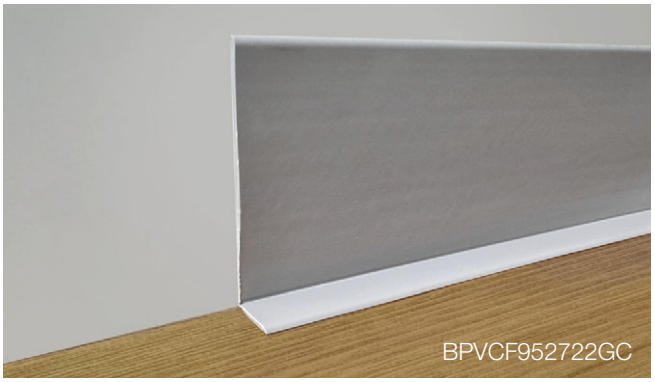
ROTOLI 50 ML / ROLLS 50 ML

ART.	LEGA ALLOY	COLORE COLOUR	FINITURA FINISH
BPVCF702220BI	PVC Flessibile Flexible PVC		Bianco White
BPVCF702220GC	PVC Flessibile Flexible PVC		Grigio chiaro Grey light
BPVCF702220GS	PVC Flessibile Flexible PVC		Grigio scuro Grey dark
BPVCF702220NE	PVC Flessibile Flexible PVC		Nero Black
BPVCF702220NO	PVC Flessibile Flexible PVC		Noce Walnut

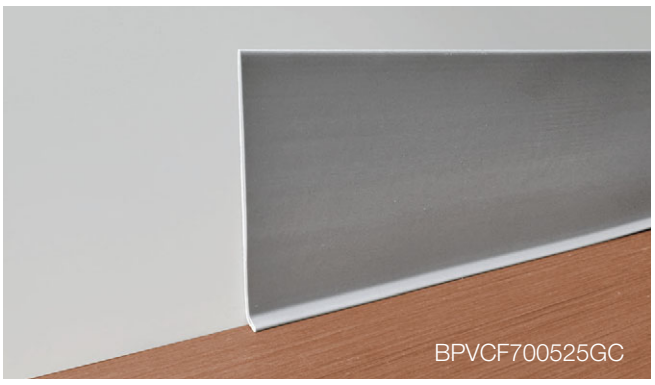




Bianco
White



Grigio chiaro
Grey light



Grigio chiaro
Grey light



Nero
Black

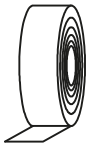
DECOboard™-F

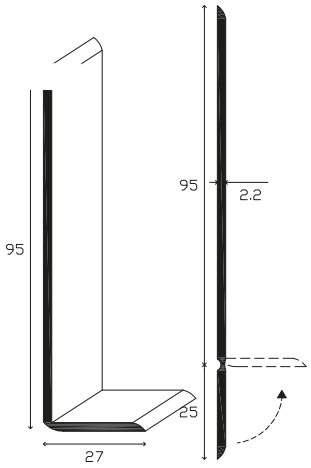
Battiscopa flessibile 95x27 PVC flessibile classe 1 (ignifugo) - Spessore mm.
Flexible skirting 95x27 PVC class 1 (fire resistant) Thickness mm.

95x27

ROTOLI 50 ML / ROLLS 50 ML

ART.	LEGA ALLOY	COLORE COLOUR	FINITURA FINISH	
BPVCF952722BI	PVC Flessibile Flexible PVC		Bianco White	
BPVCF952722GC	PVC Flessibile Flexible PVC		Grigio chiaro Grey light	
BPVCF952722GS	PVC Flessibile Flexible PVC		Grigio scuro Grey dark	
BPVCF952722NE	PVC Flessibile Flexible PVC		Nero Black	
BPVCF952722NO	PVC Flessibile Flexible PVC		Noce Walnut	





Scala1:2

Sistemi di fissaggio per battiscopa in PVC
Fixing systems for PVC skirting boards

Adesivo policloroprenico a base solvente a doppia spalmatura specifico per incollaggi rivestimenti resilienti e sgusce su superfici assorbenti o scarsamente assorbenti dove è richiesta una presa immediata.

Solvent-based polychloroprene adhesive with double application, specifically designed for bonding resilient floor coverings and covings on absorbent or low-absorbent surfaces where immediate grip is required.



ART.	Conf/Kg	€/kg €/kg
COAD406HV/85	0,85	
COAD406HV/5	5	

Nastro biadesivo in rotolo con propietà viscoelastiche permanenti.

Double-sided adhesive tape in roll format, featuring permanent viscoelastic properties.

ROTOLI 50 ML / ROLLS 50 ML

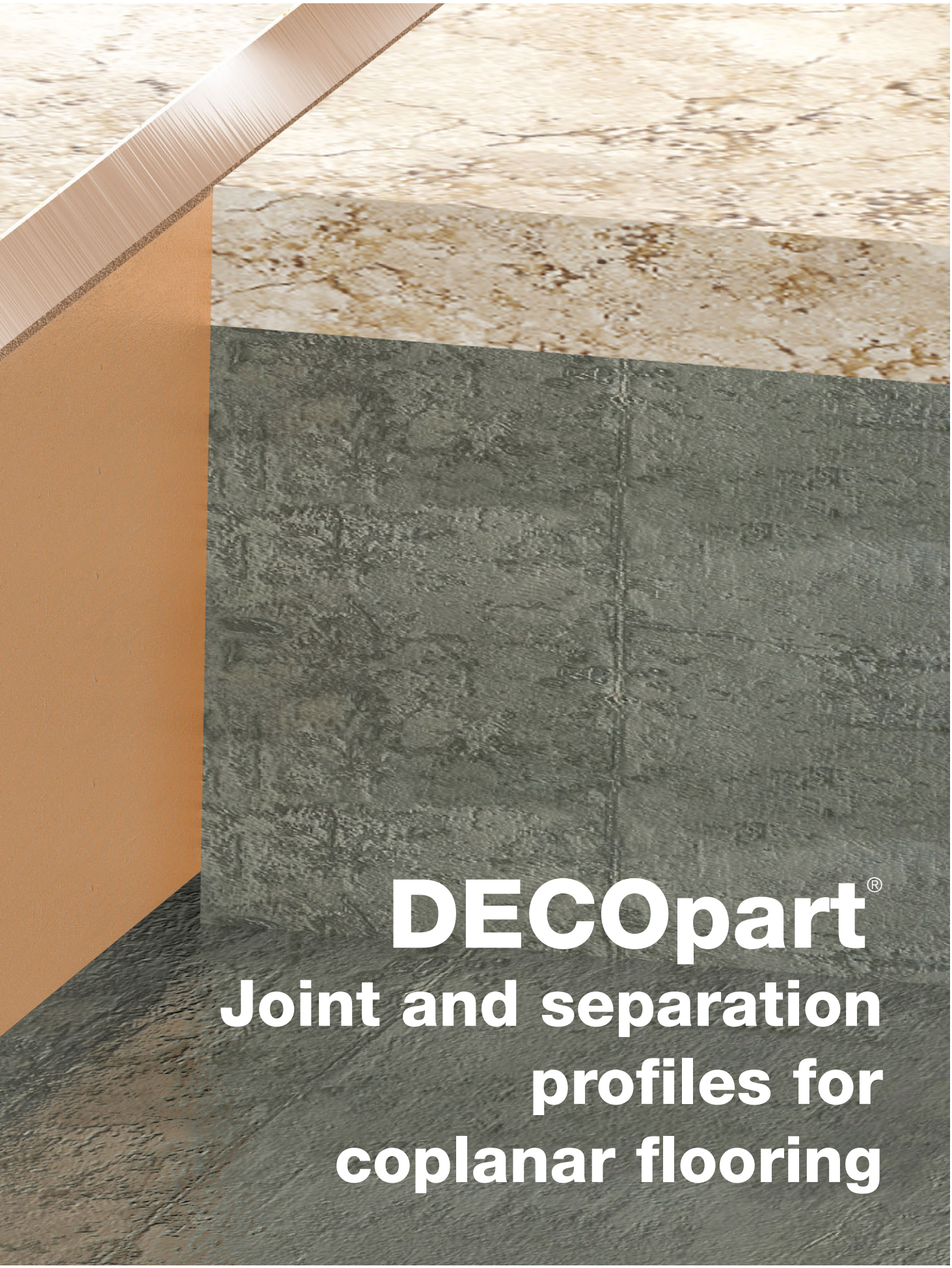
ART.	Larghezza Length	€/Rotolo €/Roll
JNA40	40	
JNA55	55	
JNA85	85	





DECOpart®

Profili di unione e di frazionamento su pavimenti complanari

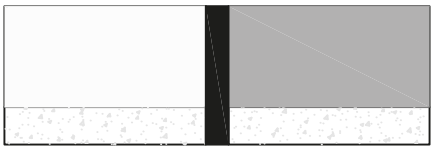


DECOpart®

Joint and separation profiles for coplanar flooring



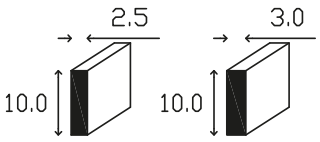
Esempio di posa
Installation example



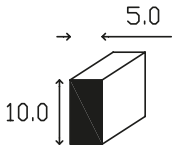
Profili di frazionamento decorativi per pavimentazioni in parquet, ceramica, marmo e granito.
Decorative separation profiles for flooring in parquet, ceramic, marble and granite.

DECOpart®-H

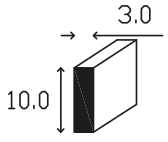
Listelli di frazionamento su livelli complanari
Separation strips on coplanar levels



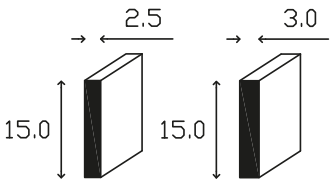
ART.	LEGA / ALLOY	FINITURA / FINISH	misura mm. misure mm
GSA310EN	Alluminio / Aluminum	Naturale / Natural	3x10x2700
GSI210N/304	Acciaio inox / Stainless steel Aisi 304 DIN 1.4301	Naturale / Natural	2,5x10x4000



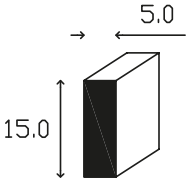
ART.	LEGA / ALLOY	FINITURA / FINISH	misura mm. misure mm
GSA510EN	Alluminio / Aluminum	Naturale / Natural	5x10x2700



ART.	LEGA / ALLOY	FINITURA / FINISH	misura mm. misure mm
GSO310EN	Ottone / Brass	Naturale / Natural	3x10x2700



ART.	LEGA / ALLOY	FINITURA / FINISH	misura mm. misure mm
GSA315EN	Alluminio / Aluminum	Naturale / Natural	3x15x2700
GSI215N/304	Acciaio inox / Stainless steel Aisi 304 DIN 1.4301	Naturale / Natural	2,5x15x2700

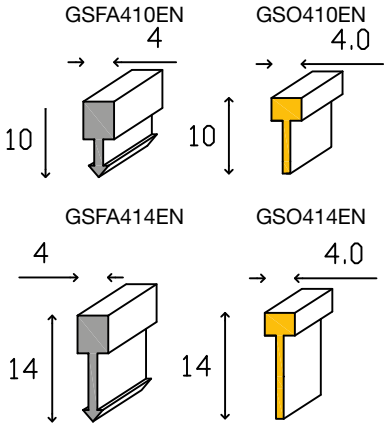


ART.	LEGA / ALLOY	FINITURA / FINISH	misura mm. misure mm
GSA515EN	Alluminio / Aluminum	Naturale / Natural	5X15X2700

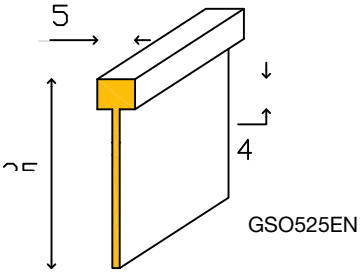
DECOpart®-H

Listelli di frazionamento su livelli complanari
Separation strips on coplanar levels

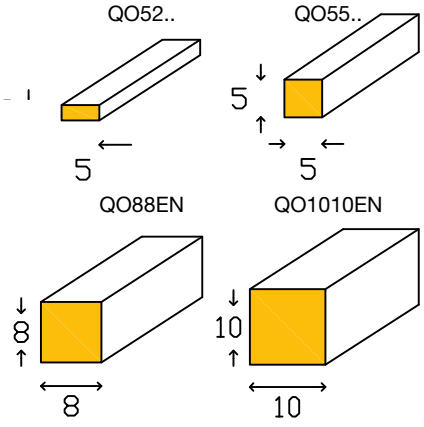
ART.	LEGA / ALLOY	FINITURA / FINISH	misura mm. misure mm
GSO410EN	Ottone / Brass	Naturale / Natural	4x10x2700
GSO414EN	Ottone / Brass	Naturale / Natural	4x14x2700
GSFA410EN	Alluminio / Aluminum	Naturale / Natural	4x10x2700
GSFA414EN	Alluminio / Aluminum	Naturale / Natural	4x14x2700



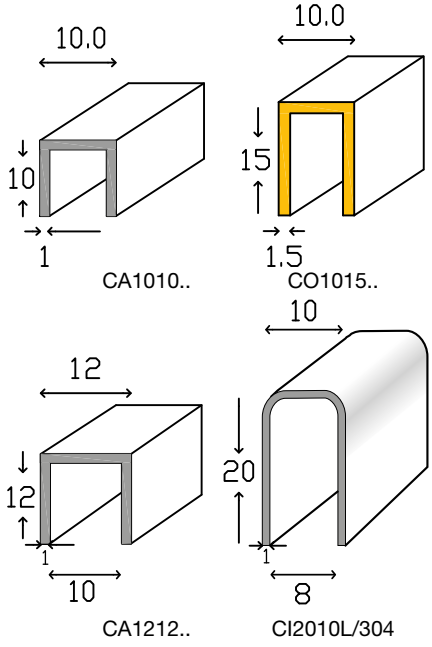
ART.	LEGA / ALLOY	FINITURA / FINISH	misura mm. misure mm
GSO525EN	Ottone / Brass	Naturale / Natural	5x25x2700



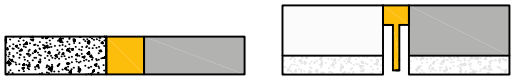
ART.	LEGA / ALLOY	FINITURA / FINISH	misura mm. misure mm
QA1010A	Alluminio / Aluminum	Argento / Silver	10x10x2000
QO52SP	Ottone / Brass	Spazzolato / Brushed	5x2x3000
QO55EN	Ottone / Brass	Naturale / Natural	5x5x3000
QO55SP	Ottone / Brass	Spazzolato / Brushed	5x5x3000
QO88EN	Ottone / Brass	Naturale / Natural	8x8x3000
QO1010EN	Ottone / Brass	Naturale / Natural	10x10x3000



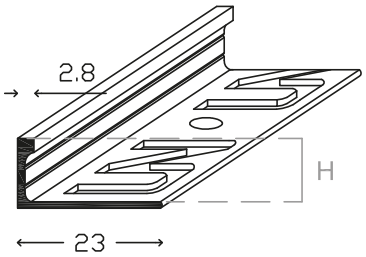
ART.	LEGA / ALLOY	FINITURA / FINISH	misura mm. misure mm
CA872400EN	Alluminio / Aluminum	Naturale / Natural	8x7x2400
CA1010A	Alluminio / Aluminum	Argento / Silver	10x10x2400
CA1015A	Alluminio / Aluminum	Argento / Silver	10x15x2000
CA1212A	Alluminio / Aluminum	Argento / Silver	12x12x2000
NEW! CA12123000A	Alluminio / Aluminum	Argento / Silver	12x12x3000
CA1010B	Alluminio / Aluminum	Bronzo / Bronze	10x10x2000
CA1010O	Alluminio / Aluminum	Oro / Gold	10x10x2400
CA1010ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished	10x10x2400
CA1010RBL	Alluminio / Aluminum	Rame Brillantato Lucido Silver sparkling polished	10x10x2400
CA1010TBL	Alluminio / Aluminum	Titanio Brillantato Lucido Titanium sparkling polished	10x10x2400
CA1010TBS	Alluminio / Aluminum	Titanio Brillantato Spazzolato Titanium sparkling brushed	10x10x2400
CA1010BI	Alluminio / Aluminum	Bianco RAL 9003	10x10x2400
CA2525A	Alluminio / Aluminum	Argento / Silver	25x25x2x2000
CI1010S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN	Lucido con protettivo Polished with protective	10x10x2700
CI2010L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN	Lucido con protettivo Polished with protective	10X20X10X3000
CO10102700EN	Ottone / Brass	Naturale / Natural	10x10x2700
CO10102700L	Ottone / Brass	Lucido / Sparkling	10x10x2700
CO10152700EN	Ottone / Brass	Naturale / Natural	10x15x2700
CO10152700L	Ottone / Brass	Lucido / Sparkling	10x15x2700



Esempio di posa
Installation example



Scala1:1





Profili in alluminio, acciaio e ottone per la posa di pavimenti di vario genere (ceramica, parquet, marmo, laminati, moquette, linoleum) con base ad incastro. Vengono impiegati anche come elemento finale di finitura di battiscopa in ceramica o legno (Duallwood) o per la protezione dei rivestimenti (linea UNYcer).

Profiles in aluminium, steel and brass to install flooring of various types (ceramic, parquet, marble, laminate, carpet, linoleum) with interlocking bases. They can also be used as final finishing elements on ceramic or wood skirting (Duallwood) or for the protection of cladding (UNYcer range).

Le basi dei profili vengono fornite con apposita tranciatura e foratura per una più rapida ed efficace posa in opera dei profili.

The bases of the profiles come already punched and drilled for a fast and effective installation of the profiles.

DECOpart®-H-B

Profili di frazionamento su livelli complanari con base ad incastro
Separation profiles on coplanar levels with interlocking bases

ART.	LEGA ALLOY	FINITURA	FINISH	Curvabile Bendable	Lungh. mm. Leng.mm	H mm.	€/ml. €/ml.
GSA3023A	Alluminio / Aluminum	Argento	Silver		2700	3	
GSA3023A-C	Alluminio / Aluminum	Argento	Silver	☑	2700	3	
GSA4523A	Alluminio / Aluminum	Argento	Silver		2700		
GSA4523A-C	Alluminio / Aluminum	Argento	Silver	☑	2700		
GSA6023A	Alluminio / Aluminum	Argento	Silver		2700	6	
GSA6023A-C	Alluminio / Aluminum	Argento	Silver	☑	2700	6	
GSA8023A	Alluminio / Aluminum	Argento	Silver		2700	8	
GSA8023A-C	Alluminio / Aluminum	Argento	Silver	☑	2700	8	
GSA8023ABL	Alluminio / Aluminum	Argento Brillantato Lucido	Silver sparkling polished		2700	8	
GSA8023ABL-C	Alluminio / Aluminum	Argento Brillantato Lucido	Silver sparkling polished	☑	2700	8	
GSA10023A	Alluminio / Aluminum	Argento	Silver		2700	10	
GSA10023A-C	Alluminio / Aluminum	Argento	Silver	☑	2700	10	
GSA10023ABL	Alluminio / Aluminum	Argento Brillantato Lucido	Silver sparkling polished		2700	10	
GSA10023ABL-C	Alluminio / Aluminum	Argento Brillantato Lucido	Silver sparkling polished	☑	2700	10	
GSA11023A	Alluminio / Aluminum	Argento	Silver		2700	11	
GSA11023A-C	Alluminio / Aluminum	Argento	Silver	☑	2700	11	
GSA11023ABL	Alluminio / Aluminum	Argento Brillantato Lucido	Silver sparkling polished		2700	11	
GSA11023ABL-C	Alluminio / Aluminum	Argento Brillantato Lucido	Silver sparkling polished	☑	2700	11	
GSA11023EN-C	Alluminio / Aluminum	Naturale	Natural	☑	2700	11	
GSA12523A	Alluminio / Aluminum	Argento	Silver		2700		
GSA12523A-C	Alluminio / Aluminum	Argento	Silver	☑	2700		
GSA12523ABL	Alluminio / Aluminum	Argento Brillantato Lucido	Silver sparkling polished		2700		
GSA12523ABL-C	Alluminio / Aluminum	Argento Brillantato Lucido	Silver sparkling polished	☑	2700		
GSO12523EN	Ottone / Brass	Naturale	Natural		2700		
GSO12523C	Ottone / Brass	Cromato	Chromed		2700		
GSA15023A	Alluminio / Aluminum	Argento	Silver		2700	15	
GSA15023A-C	Alluminio / Aluminum	Argento	Silver	☑	2700	15	
GSA15023ABL	Alluminio / Aluminum	Argento Brillantato Lucido	Silver sparkling polished		2700	15	
GSA15023ABL-C	Alluminio / Aluminum	Argento Brillantato Lucido	Silver sparkling polished	☑	2700	15	
GSA20023A	Alluminio / Aluminum	Argento	Silver		2700	20	
GSA20023ABL	Alluminio / Aluminum	Argento Brillantato lucido	Silver sparkling polished		2700	20	
GSO8023EN	Ottone / Brass	Naturale	Natural		2700	8	
GSO8023L	Ottone / Brass	Lucido	Sparkling		2700	8	
GSO8023C	Ottone / Brass	Cromato	Chromed		2700	8	
GSO10023EN	Ottone / Brass	Naturale	Natural		2700	10	
GSO10023C	Ottone / Brass	Cromato	Chromed		2700	10	
GSO15023C	Ottone / Brass	Cromato	Chromed		2700	15	

Esempio di posa
Installation example

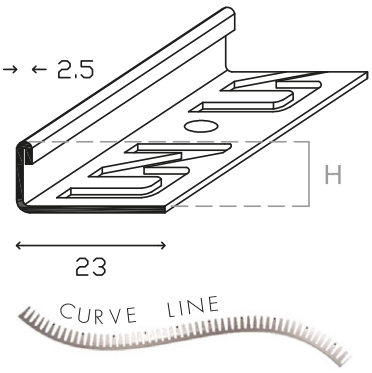


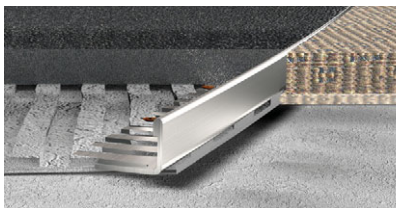
Profili utilizzati anche per la linea UNYcer (vedi pagina) - These profiles can also be used with the UNYcer range (see page)

☑ profili curvabili e/o sagomabili manualmente o con macchina Unymac (vedi pag. 335)
Bendable profiles are manually shaped and/ or by the Unymac calender machine (see p. 335)

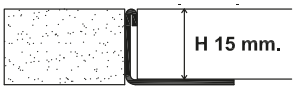
DECOpart®-H-B Profili di frazionamento su livelli complanari con base ad incastro in Acciaio Inox
Separation profiles on coplanar levels with interlocking bases in Stainless steel

ART.	LEGA	FINITURA	Curvabile Bendable	Lungh. mm. Leng.mm	H mm.	€/ml. €/ml.	
GSI3023L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		2700	3		
GSI3023L/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	✓	2700	3		
GSI3023S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective Brushed with protective		2700	3		
GSI3023S/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	✓	2700	3		
GSI4523L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		2700			
GSI4523L/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	✓	2700			
GSI4523S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		2700			
GSI4523S/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	✓	2700			
GSI6023L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		2700	6		
GSI6023L/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	✓	2700	6		
GSI6023S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		2700	6		
GSI6023S/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	✓	2700	6		
GSI8023L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		2700	8		
GSI8023L/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	✓	2700	8		
GSI8023S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		2700	8		
GSI8023S/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	✓	2700	8		
GSI9023L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		2700	9		NEW!
GSI9023S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		2700	9		NEW!
GSI10023L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		2700	10		
GSI10023L/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	✓	2700	10		
GSI10023S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		2700	10		
GSI10023S/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	✓	2700	10		
GSI11023L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		2700	11		
GSI11023S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		2700	11		
GSI12523L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		2700			
GSI12523L/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	✓	2700			
GSI12523S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		2700			
GSI12523S/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	✓	2700			
GSI15023L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		2700	15		
GSI15023L/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	✓	2700	15		
GSI15023S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		2700	15		
GSI15023S/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	✓	2700	15		
GSI20023L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		2700	20		NEW!
GSI20023S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		2700	20		NEW!





Esempio di posa
Installation example



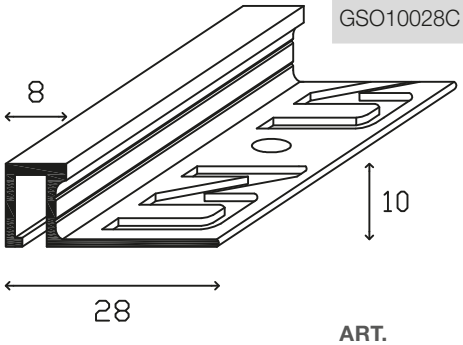
Profili utilizzati anche per la linea UNYcer (vedi pagina) - These profiles can also be used with the UNYcer range (see page)

✓ profili curvabili e/o sagomabili manualmente o con macchina Unymac (vedi pag. 335)
Bendable profiles are manually shaped and/ or by the Unymac calender machine (see p. 335)

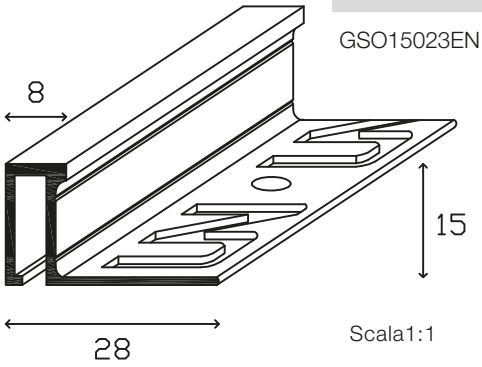
DECOpart®-H-B

Profili di frazionamento su livelli complanari con base ad incastro
Separation profiles on coplanar levels with interlocking bases

ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm	
GSA10028A	Alluminio/Aluminum	Argento/Silver	2700	10	
GSA10028EN	Alluminio/Aluminum	Naturale/ Natural	2700	10	
GSA10028ABL	Alluminio/Aluminum	Argento Brillantato Lucido Silver sparkling polished	2700	10	
GSO10028EN	Ottone/Bras	Naturale/Natural	2700	10	
GSO10028L	Ottone/Bras	Lucido/ Sparkling	2700	10	
GSO10028C	Ottone/Bras	Cromato con protettivo Chromed with protective	2700	10	



ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm	
GSA15028A	Alluminio/Aluminum	Argento/Silver	2700	15	
GSA15028EN	Alluminio/Aluminum	Naturale/ Natural	2700	15	
GSA15028ABL	Alluminio/Aluminum	Argento Brillantato Lucido Silver sparkling polished	2700	15	
GSO15023C	Ottone/Bras	Lucido/ Sparkling	2700	15	
GSO15023EN	Ottone/Bras	Naturale/Natural	2700	15	

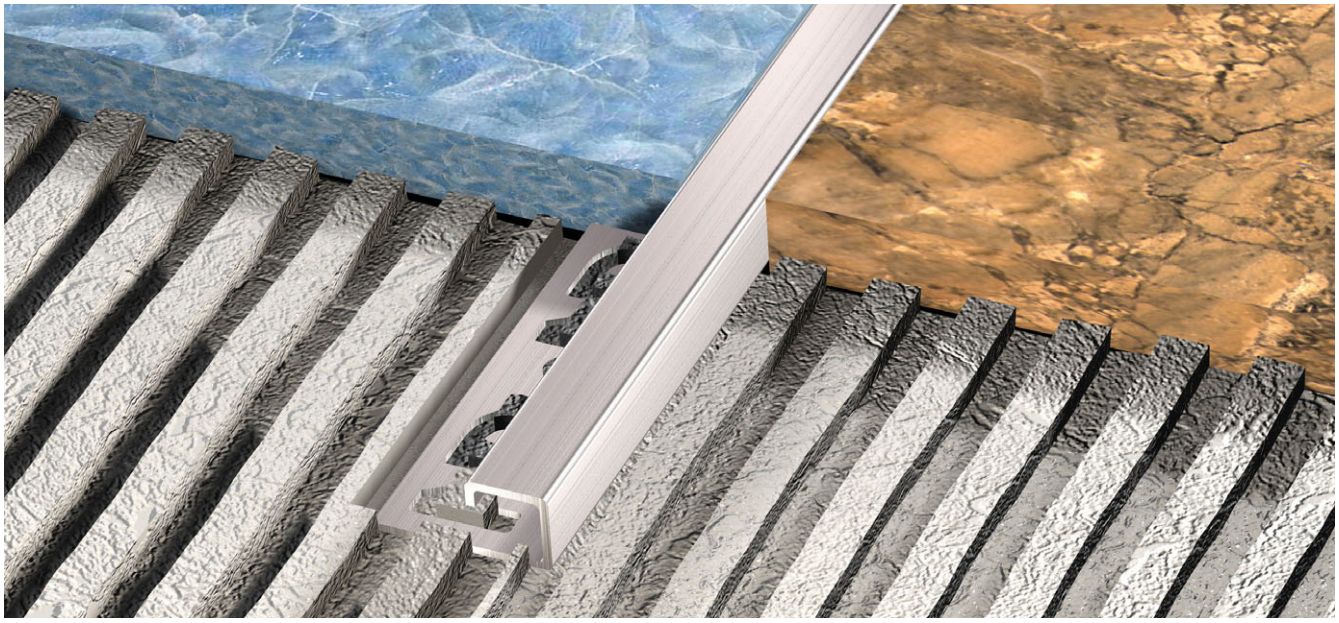


Scala1:1

Esempio di posa
Installation example



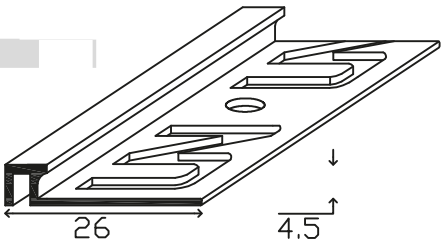
Scala1:2



DECOpart-H-B

Profili di frazionamento su livelli complanari con base ad incastro
Separation profiles on coplanar levels with interlocking bases

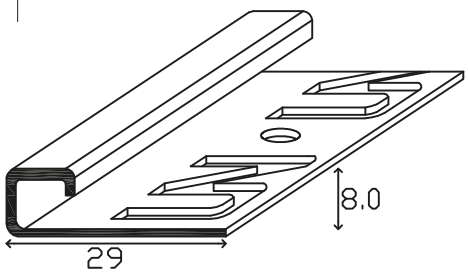
ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm
GSQA4526A	Alluminio/Aluminium	Argento/Silver	2700	



ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm
GSQA8029A	Alluminio/Aluminium	Argento/Silver	2700	8
GSQI8029L/304	Acciaio Inox AISI 304 DIN 1,4301 Stainless steel AISI 304 DIN 1,4301	Lucido con protettivo Sparkling with protection	2700	8
GSQI8029S/304	Acciaio Inox AISI 304 DIN 1,4301 Stainless steel AISI 304 DIN 1,4301	Spazzolato con protettivo Brushed with protection	2700	8

Profili utilizzati anche per la linea UNYcer (vedi pag. 206)

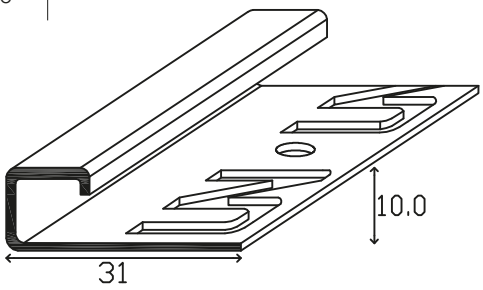
These profiles can also be used with the UNYcer range (see pag.206)



ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm
GSQA10031A	Alluminio/Aluminium	Argento/Silver	2700	10
GSQI10031L/304	Acciaio Inox AISI 304 DIN 1,4301 Stainless steel AISI 304 DIN 1,4301	Lucido con protettivo Sparkling with protection	2700	10
GSQI10031S/304	Acciaio Inox AISI 304 DIN 1,4301 Stainless steel AISI 304 DIN 1,4301	Spazzolato con protettivo Brushed with protection	2700	10

Profili utilizzati anche per la linea UNYcer (vedi pag. 206)

These profiles can also be used with the UNYcer range (see pag.206)

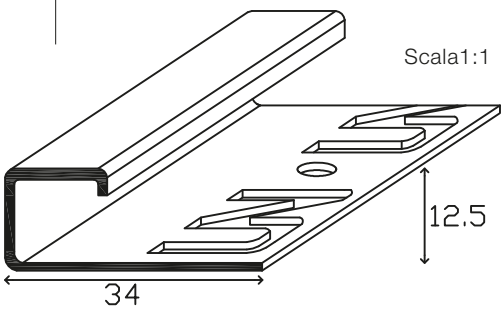


ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm
GSQA12534A	Alluminio/Aluminium	Argento/Silver	2700	
GSQI12534L/304	Acciaio Inox AISI 304 DIN 1,4301 Stainless steel AISI 304 DIN 1,4301	Lucido con protettivo Sparkling with protection	2700	
GSQI12534S/304	Acciaio Inox AISI 304 DIN 1,4301 Stainless steel AISI 304 DIN 1,4301	Spazzolato con protettivo Brushed with protection	2700	

Profili utilizzati anche per la linea UNYcer (vedi pag. 206)

These profiles can also be used with the UNYcer range (see pag.206)

Scala1:1



Esempio di posa



Scala1:2

Decoplain®





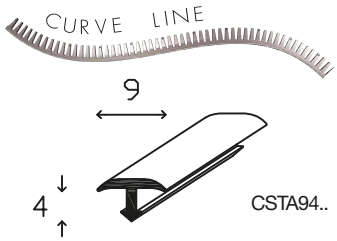
Decoplain®

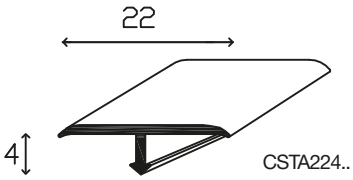
Coprisoglie per pavimenti

Threshold covers for flooring

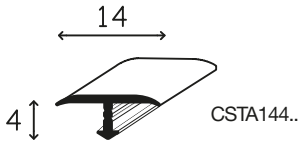
Profili curvabili grazie alla loro particolare sagoma e composizione, per effettuare raccordi raggiati e curve decorative tra pavimenti diversi.

Profiles bendable, thanks to their particular shape and composition, carry out shape joints and decorative curves between different flooring.

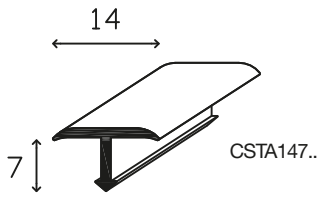




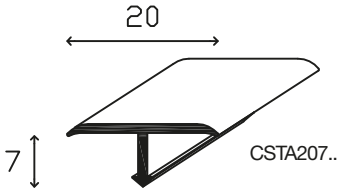
PER LVT SPC



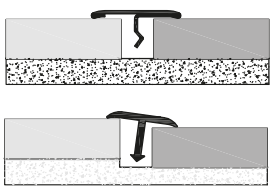
PER LVT SPC



Scala1:1



Esempio di posa
Installation example



Coprisoglia decorativa di frazionamento e dilatazione per pavimentazioni in parquet, ceramica marmo e granito.

Decorative separation and expansion threshold covers for flooring in parquet, ceramic, marble and granite.

Decoplain®-T Coprisoglie a T / T-shaped threshold cover

Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA / FINISH	COLORE COLOUR	Curvabile Bendable	Misura. mm. Misure. mm.	
CSTA94A	Alluminio / Aluminium	Argento / Silver		✓	9x4	
CSTA94ABL	Alluminio / Aluminium	Argento Brillantato Lucido Silver sparkling polished		✓	9x4	
CSTA94ABS	Alluminio / Aluminium	Argento Brillantato Spazzolato Silver sparkling brushed		✓	9x4	
CSTA94NEO	Alluminio / Aluminium	Alluminio / Aluminium Anodizzato nero opaco		✓	9x4	NEW!

ART.	LEGA ALLOY	FINITURA / FINISH	COLORE COLOUR	Curvabile Bendable	Misura. mm. Misure. mm.	
CSTA224A	Alluminio / Aluminium	Argento / Silver			22x4	
CSTA224O	Alluminio / Aluminium	Oro / Gold			22x4	
CSTA224ABL	Alluminio / Aluminium	Argento Brillantato Lucido Silver sparkling polished			22x4	
CSTA224ABS	Alluminio / Aluminium	Argento Brillantato Spazzolato Silver sparkling brushed			22x4	

Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA / FINISH	COLORE COLOUR	Curvabile Bendable	Misura. mm. Misure. mm.	
CSTA144A	Alluminio / Aluminium	Argento / Silver		✓	14x4	NEW!
CSTA144NEO	Alluminio / Aluminium	Alluminio / Aluminium Anodizzato nero opaco		✓	14x4	NEW!
CSTO144L	Ottone / Brass	Lucido/ Polished		✓	14x4	NEW!

Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA / FINISH	COLORE COLOUR	Curvabile Bendable	Misura. mm. Misure. mm.	
CSTA147A	Alluminio / Aluminium	Argento / Silver		✓	14x7	
CSTA147B	Alluminio / Aluminium	Bronzo / Bronze		✓	14x7	
CSTA147O	Alluminio / Aluminium	Oro / Gold		✓	14x7	
CSTA147ABL	Alluminio / Aluminium	Argento Brillantato Lucido Silver sparkling polished		✓	14x7	
CSTA147ABS	Alluminio / Aluminium	Argento Brillantato Spazzolato Silver sparkling brushed		✓	14x7	
CSTA147OBL	Alluminio / Aluminium	Oro Brillantato Lucido Gold sparkling polished		✓	14x7	
CSTA147NEO	Alluminio / Aluminium	Alluminio / Aluminium Anodizzato nero opaco		✓	14x7	
CSTO147L	Ottone / Brass	Lucido con protettivo Polished with protective		✓	14x7	
CSTO147C	Ottone / Brass	Cromato con protettivo Chromed with protective		✓	14x7	
CSTO147CSP	Ottone / Brass	Cromato Spazzolato con protettivo Chromed brushed with protective		✓	14x7	

Lunghezza barre 930mm / Bar length 930mm

ART.	LEGA ALLOY	FINITURA / FINISH	COLORE COLOUR	Misura. mm. Misure. mm.	pz/conf. pcs/pack	
CSTA147930A	Alluminio / Aluminium	Argento / Silver		14x7	10	

Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA / FINISH	COLORE COLOUR	Curvabile Bendable	Misura. mm. Misure. mm.	
CSTA207A	Alluminio / Aluminium	Argento / Silver			20x7	
CSTA207O	Alluminio / Aluminium	Oro Gold			20x7	
CSTA207ABL	Alluminio / Aluminium	Argento Brillantato Lucido Silver sparkling polished			20x7	
CSTA207ABS	Alluminio / Aluminium	Argento Brillantato Spazzolato Silver sparkling brushed			20x7	
CSTA207OBL	Alluminio / Aluminium	Oro Brillantato Lucido Gold sparkling polished			20x7	
CSTA207NEO	Alluminio / Aluminium	Alluminio / Aluminium Anodizzato nero opaco			20x7	
CSTO207L	Ottone / Brass	Lucido con protettivo Polished with protective			20x7	
CSTO207C	Ottone / Brass	Cromato con protettivo Chromed with protective			20x7	

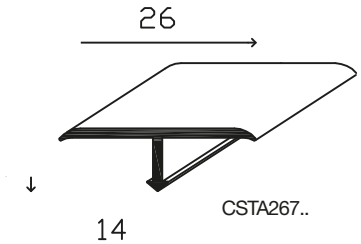
✓ Profili curvabili e/o sagomabili manualmente o con macchina Unymac (vedi pag. 349)
Bendable profiles shaped manually or/by the Unymac calender machine (see p.349)

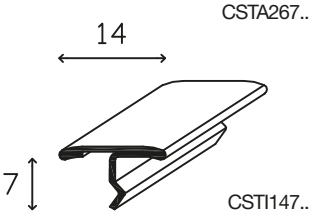
Lunghezza barre 2700mm / Bar length 2700mm

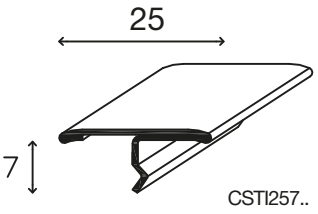
ART.	LEGA ALLOY	FINITURA / FINISH	COLORE COLOUR	Misura. mm. Misure. mm.
CSTA267A	Alluminio / Aluminium	Argento / Silver		26x7
CSTO267L	Ottone / Brass	Lucido / Polished		26x7

ART.	LEGA ALLOY	FINITURA / FINISH	COLORE COLOUR	Misura. mm. Misure. mm.
CSTI147L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		14x7
CSTI147S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		14x7
CSTI257L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		25x7
CSTI257S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		25x7

Profili curvabili e/o sagomabili manualmente o con macchina Unymac (vedi pag. 349)
Bendable profiles shaped manually or/by the Unymac calender machine (see p.349)







Coprisoglia decorativa di frazionamento e dilatazione per pavimentazioni in parquet, ceramica, marmo e granito, rivestita con pellicola effetto legno ad alta resistenza all'abrasione.

Decorative separation and expansion threshold covers for flooring in parquet, ceramic, marble and granite covered with a wood-effect film that is highly scratch resistant.

Decoplain®-T-R

Coprisoglie a T effetto legno
T-shaped wood-effect threshold cover

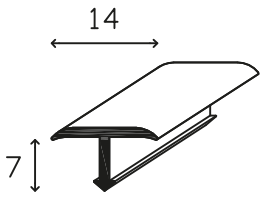
Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA / FINISH	COLORE COLOUR	Curvabile Bendable	Misura. mm. Misure. mm.
CSTA147FA	Alluminio Aluminum	Faggio / Beech			14x7
CSTA147NO	Alluminio Aluminum	Noce / Walnut			14x7
CSTA147RA	Alluminio Aluminum	Rovere Antico Antique Oak			14x7
CSTA147RO	Alluminio Aluminum	Rovere / Oak			14x7
CSTA147RSP	Alluminio Aluminum	Rovere Sbiancato Plus Blanched Plus Oak			14x7

Profili curvabili grazie alla loro particolare ma e composizione, per effettuare giati e curve decorative tra iversi.

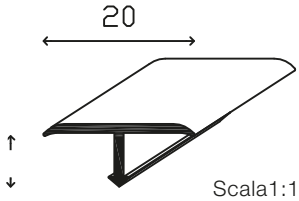
Profiles bendable, thanks to their particular shape and composition, carry out shape joints and decorative curves between different flooring.







ART.	LEGA ALLOY	FINITURA / FINISH	COLORE COLOUR	Curvabile Bendable	Misura. mm. Misure. mm.
CSTA207FA	Alluminio Aluminum	Faggio / Beech			20
CSTA207NO	Alluminio Aluminum	Noce / Walnut			20
CSTA207RA	Alluminio Aluminum	Rovere Antico Antique Oak			20
CSTA207RO	Alluminio Aluminum	Rovere / Oak			20
CSTA207RSP	Alluminio Aluminum	Rovere Sbiancato Plus Blanched Plus Oak			20



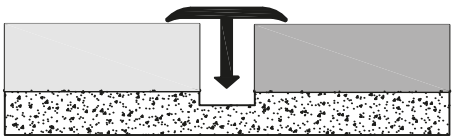
Profili curvabili e/o sagomabili manualmente o con macchina Unymac (vedi pag. 349)

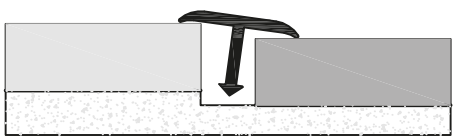
Si effettuano rivestimenti personalizzati digitali 3D-DEC a richiesta: minimo ordine 100 ml.

Bendable profiles shaped manually or/by the Unymac calender machine (see p.335)

Customize digital coatings 3D-DEC on request with minimum order 100 l.m.

Esempio di posa/ Installation example





Decoplain®

Designed&Made in Italy

L'autoadesivo hot-melt garantisce un incollaggio rapido e duraturo per una posa veloce e perfetta.
I bordi sagomati garantiscono un perfetto contatto con i pavimenti.

The hot-melt self-adhesive guarantees a quick and long-lasting adhesion for fast and accurate installation.
The shaped edges guarantee a perfect contact with the flooring.

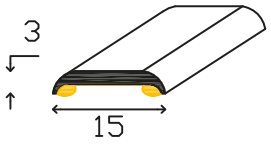
Coprisoglie piatte decorative e di raccordo per pavimentazioni in parquet, ceramica, marmo e granito.

Decorative flat joint threshold covers for flooring in parquet, ceramic, marble and granite.

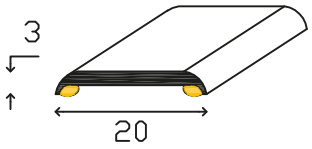
Decoplain®-P

Coprisoglie piatte estruse
Flat threshold covers extruded

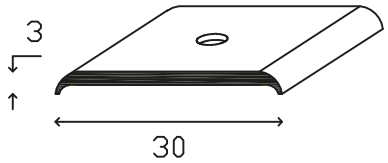
Lunghezza barre 2700mm
Bar length 2700mm



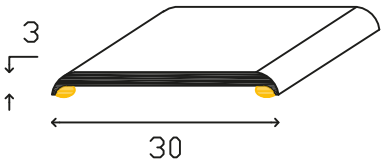
CSPA153...
CSPO153...



CSPA203...
CSPO203...



CSPA303A-F
CSPO303L-F



CSPA3030...

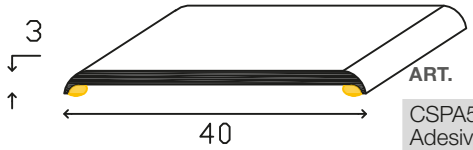
ART.	LEGA ALLOY	FINITURA / FINISH	Larg. mm. Width. mm.	
CSPA153A-A Adesivo / Adhesive	Alluminio / Aluminum	Argento / Silver	15	
CSPA153B-A Adesivo / Adhesive	Alluminio / Aluminum	Bronzo / Bronze	15	
CSPA153O-A Adesivo / Adhesive	Alluminio / Aluminum	Oro / Gold	15	
CSPO153L-A Adesivo / Adhesive	Ottone / Brass	Lucido con protettivo Polished with protective	15	

ART.	LEGA ALLOY	FINITURA / FINISH	Larg. mm. Width. mm.	
CSPA203A-A Adesivo / Adhesive	Alluminio / Aluminum	Argento / Silver	20	
CSPA203B-A Adesivo / Adhesive	Alluminio / Aluminum	Bronzo / Bronze	20	
CSPA203O-A Adesivo / Adhesive	Alluminio / Aluminum	Oro / Gold	20	
CSPO203L-A Adesivo / Adhesive	Ottone / Brass	Lucido con protettivo Polished with protective	20	

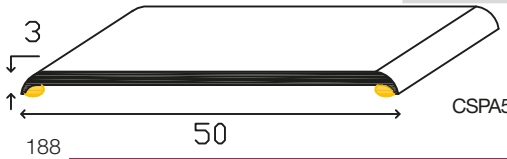
ART.	LEGA ALLOY	FINITURA / FINISH	Larg. mm. Width. mm.	
CSPA303A-A Adesivo / Adhesive	Alluminio / Aluminum	Argento / Silver	30	
CSPA303A-F Forato / Drilled	Alluminio / Aluminum	Argento / Silver	30	
CSPA303B-A Adesivo / Adhesive	Alluminio / Aluminum	Bronzo / Bronze	30	
CSPA303B-F Forato / Drilled	Alluminio / Aluminum	Bronzo / Bronze	30	
CSPA303O-A Adesivo / Adhesive	Alluminio / Aluminum	Oro / Gold	30	
CSPA303O-F Forato / Drilled	Alluminio / Aluminum	Oro / Gold	30	
CSPO303L-A Adesivo / Adhesive	Ottone / Brass	Lucido con protettivo Polished with protective	30	
CSPO303L-F Forato / Drilled	Ottone / Brass	Lucido con protettivo Polished with protective	30	

ART.	LEGA ALLOY	FINITURA / FINISH	Larg. mm. Width. mm.	
CSPA403A-A Adesivo / Adhesive	Alluminio / Aluminum	Argento / Silver	40	
CSPA403B-A Adesivo / Adhesive	Alluminio / Aluminum	Bronzo / Bronze	40	
CSPA403O-A Adesivo / Adhesive	Alluminio / Aluminum	Oro / Gold	40	
CSPO403L-A Adesivo / Adhesive	Alluminio / Aluminum	Lucido con protettivo Polished with protective	40	
CSPO403L-F Forato / Drilled	Ottone / Brass	Lucido con protettivo Polished with protective	40	

Scala1:1



CSPA403..
CSPO403..

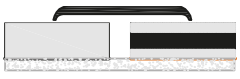


CSPA503...

Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA / FINISH	Width. mm. Larg. mm.	
CSPA503A-A Adesivo / Adhesive	Alluminio / Aluminum	Argento / Silver	50	
CSPA503B-A Adesivo / Adhesive	Alluminio / Aluminum	Bronzo / Bronze	50	
CSPA503O-A Adesivo / Adhesive	Alluminio / Aluminum	Oro / Gold	50	

Esempio di posa
Installation example
Scala1:2





Coprisoglie piatte in acciaio inox decorative e di raccordo per pavimentazioni in parquet, ceramica marmo e granito.

Decorative stainless steel flat joint threshold covers for flooring in parquet, ceramic, marble and granite.

L'autoadesivo hot-melt garantisce un incollaggio rapido e duraturo per una posa veloce e perfetta.
I bordi sagomati garantiscono un perfetto contatto con i pavimenti.

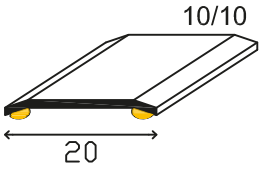
The hot-melt self-adhesive guarantees a quick and long-lasting adhesion for fast and accurate installation.
The shaped edges guarantee a perfect contact with the flooring.

Decoplain®-P

Coprisoglie piatte in acciaio
Flat threshold covers in steel

Lunghezza barre 2700mm
Bar length 2700mm

ART.	LEGA ALLOY	FINITURA / FINISH	Larg. mm. Width. mm.	
CSPI2010L-F/304 Forato / Drilled	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	20	
CSPI2010L-A/304 Adesivo / Adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	20	
CSPI2010S-F/304 Forato / Drilled	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	20	
CSPI2010S-A/304 Adesivo / Adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	20	



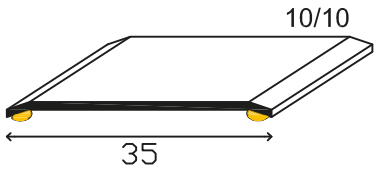
CSPI2010....

Lunghezza barre 930mm / Bar length 930mm

ART.	LEGA ALLOY	FINITURA / FINISH	Larg. mm. Width. mm.	
CSPI2010LF93304 Forato / Drilled	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	20	
CSPI2010LA93304 Adesivo / Adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	20	

Lunghezza barre 3000mm / Bar length 3000mm

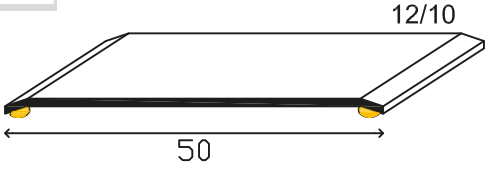
ART.	LEGA ALLOY	FINITURA / FINISH	Larg. mm. Width. mm.	
CSPI3510L-A/304 Adesivo / Adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	35	
CSPI3510S-A/304 Adesivo / Adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	35	



CSPI3510....

Lunghezza barre 3000mm / Bar length 3000mm

ART.	LEGA ALLOY	FINITURA / FINISH	Larg. mm. Width. mm.	
CSPI5012L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	50	
CSPI5012L-A/304 Adesivo / Adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	50	
CSPI5012S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	50	
CSPI5012S-A/304 Adesivo / Adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	50	

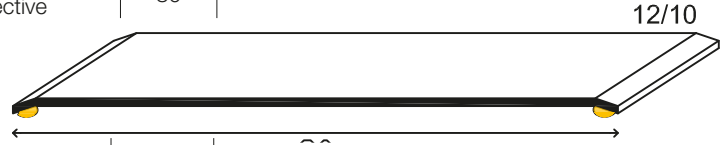


CSPI5012...

Scala1:1

Lunghezza barre 3000mm / Bar length 3000mm

ART.	LEGA ALLOY	FINITURA / FINISH	Larg. mm. Width. mm.	
CSPI8012L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	80	
CSPI8012L-A/304 Adesivo / Adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	80	
CSPI8012L2F/304 Due fori	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	80	
CSPI8012S-F/304 Forato / Drilled	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	80	

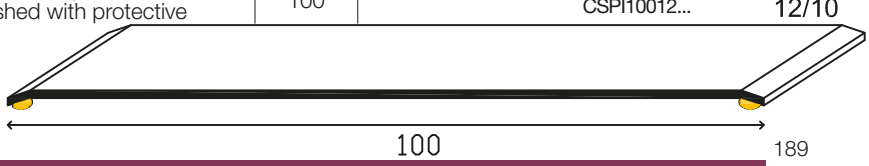


CSPI8012...

Lunghezza barre 3000mm / Bar length 3000mm

ART.	LEGA ALLOY	FINITURA / FINISH	Larg. mm. Width. mm.	
CSPI10012L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	100	
CSPI10012L-A304 Adesivo / Adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	100	

CSPI10012...



Esempio di posa
Installation example
Scala1:2



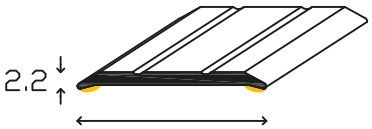
L'autoadesivo hot-melt garantisce un incollaggio rapido e duraturo per una posa veloce e perfetta.
I bordi sagomati garantiscono un perfetto contatto con i pavimenti.

The hot-melt self-adhesive guarantees a quick and long-lasting adhesion for fast and accurate installation.
The shaped edges guarantee a perfect contact with the flooring.

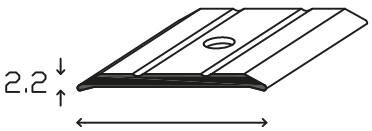


Coprisoglie piatte rigate decorative e di raccordo, per pavimentazioni in parquet, ceramica, marmo e granito.

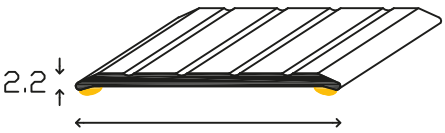
Ridged decorative flat joint threshold covers for flooring in parquet, ceramic, marble and granite, marble and granite.



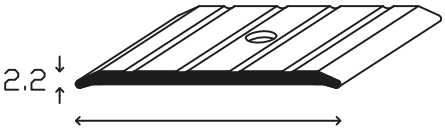
CSPRA252A-A
CSPRA252B-A
CSPRA252O-A



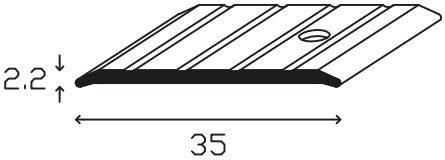
CSPRA252A-F
CSPRA252B-F
CSPRA252O-F



CSPRA352A-A
CSPRA352B-A
CSPRA352O-A



CSPRA352A-F
CSPRA352B-F
CSPRA252O-F



CSPRA352A-FL
CSPRA352B-FL
CSPRA252O-FL

Decoplain®-R Coprisoglie piatte rigate / Ridged flat threshold covers

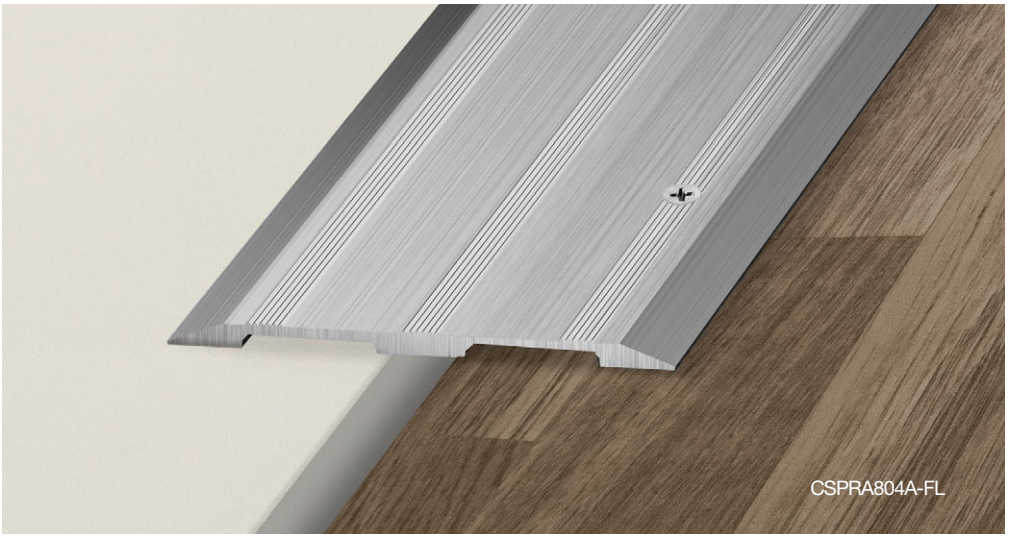
Lunghezza barre 2700mm
Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	Larg. mm. Width. mm.	
CSPRA252A-A Adesivo / Adhesive	Alluminio / Aluminum	Argento / Silver	25	
CSPRA252A-F Forato / Drilled	Alluminio / Aluminum	Argento / Silver	25	
CSPRA252B-A Adesivo / Adhesive	Alluminio / Aluminum	Bronzo / Bronze	25	
CSPRA252B-F Forato / Drilled	Alluminio / Aluminum	Bronzo / Bronze	25	
CSPRA252O-A Adesivo / Adhesive	Alluminio / Aluminum	Oro / Gold	25	
CSPRA252O-F Forato / Drilled	Alluminio / Aluminum	Oro / Gold	25	

ART.	LEGA ALLOY	FINITURA FINISH	Larg. mm. Width. mm.	
CSPRA352A-A Adesivo / Adhesive	Alluminio / Aluminum	Argento / Silver	35	
CSPRA352A-F Forato / Drilled	Alluminio / Aluminum	Argento / Silver	35	
CSPRA352A-FL Foro Laterale / Side Hole	Alluminio / Aluminum	Argento / Silver	35	
CSPRA352B-A Adesivo / Adhesive	Alluminio / Aluminum	Bronzo / Bronze	35	
CSPRA352B-F Forato / Drilled	Alluminio / Aluminum	Bronzo / Bronze	35	
CSPRA352B-FL Foro Laterale / Side Hole	Alluminio / Aluminum	Bronzo / Bronze	35	
CSPRA352O-A Adesivo / Adhesive	Alluminio / Aluminum	Oro / Gold	35	
CSPRA352O-F Forato / Drilled	Alluminio / Aluminum	Oro / Gold	35	
CSPRA352O-FL Foro Laterale / Side Hole	Alluminio / Aluminum	Oro / Gold	35	

Esempio di posa / Installation example Scala1:2



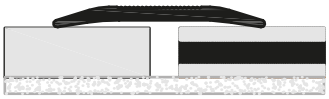


L'autoadesivo hot-melt garantisce un incollaggio rapido e duraturo per una posa veloce e perfetta.
Le zigrinature fungono da antiscivolo.

The hot-melt self-adhesive guarantees a quick and long-lasting adhesion for fast and accurate installation.
The shaped edges guarantee a perfect contact with the flooring.

Coprisoglie piatte zigrinate decorative e di raccordo, per pavimentazioni in parquet, ceramica, marmo e granito.

Milled decorative flat joint threshold covers for flooring in parquet, ceramic, marble and granite, marble and granite.

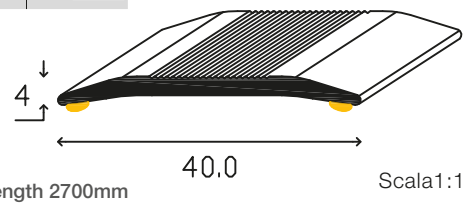


Esempio di posa
Installation example

Decoplain®-Z

Lunghezza barre 2700mm
Bar lengt

ART.	LEGA ALLOY	FINITURA FINISH	Larg. mm. Width. mm.	
CSPZA404A-A Adesivo / Adhesive	Alluminio / Aluminum	Argento / Silver	40	
CSPZA404B-A Adesivo / Adhesive	Alluminio / Aluminum	Bronzo / Bronze	40	
CSPZA404O-A Adesivo / Adhesive	Alluminio / Aluminum	Oro / Gold	40	

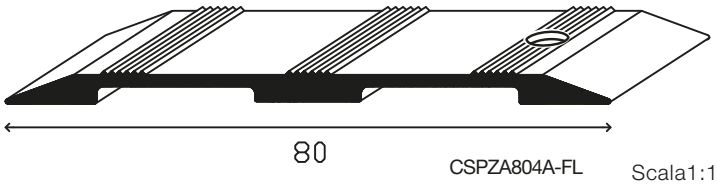


Scala1:1

CSPZA4040...

Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	Larg. mm. Width. mm.	
CSPZA804A	Alluminio / Aluminum	Argento / Silver	80	
CSPZA804A-FL Foro Laterale / Side Hole	Alluminio / Aluminum	Argento / Silver	80	

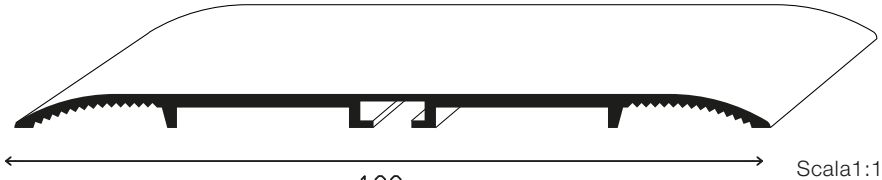


CSPZA804A-FL

Scala1:1

Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	Larg. mm. Width. mm.	
CSPA1004A	Alluminio Aluminum	Argento / Silver	100	



CSPA1004A

Scala1:1

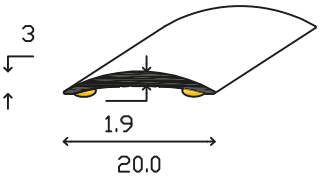
L'autoadesivo hot-melt garantisce un incollaggio rapido e duraturo per una posa veloce e perfetta.
I bordi sagomati garantiscono un perfetto contatto con i pavimenti.

The hot-melt self-adhesive guarantees a quick and long-lasting adhesion for fast and accurate installation.
The shaped edges guarantee a perfect contact with the flooring.

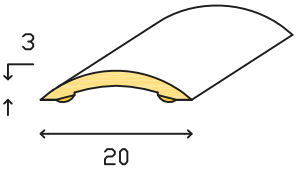
Coprisoglie curve decorative e di raccordo per pavimentazioni in parquet, ceramica, marmo e granito.

Decorative curved joint threshold covers for flooring in parquet, ceramic, marble and granite.

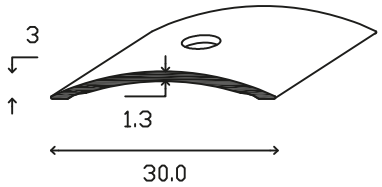
Decoplain®-E Coprisoglie ellisse estruse / Extruded oval threshold cover



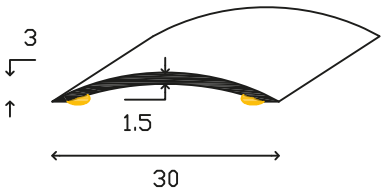
ART.	LEGA ALLOY	FINITURA FINISH	Larg. mm. Width. mm.	Lung. mm. Leng. mm	
CSEA203A-A Adesivo / Adhesive	Alluminio Aluminum	Argento Silver	20	2700	
CSEA203B-A Adesivo / Adhesive	Alluminio Aluminum	Bronzo Bronze	20	2700	
CSEA203O-A Adesivo / Adhesive	Alluminio Aluminum	Oro / Gold	20	2700	



ART.	LEGA ALLOY	FINITURA FINISH	Larg. mm. Width. mm.	Lung. mm. Leng. mm	
CSEO203L-A Adesivo / Adhesive	Ottone	Lucido con protettivo Polished with protective	20	2700	

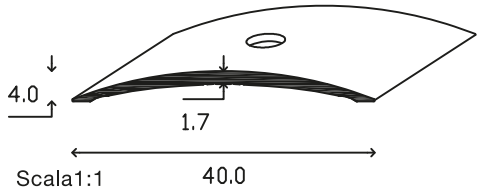


ART.	LEGA ALLOY	FINITURA FINISH	Larg. mm. Width. mm.	Lung. mm. Leng. mm	
CSEA303A-A Adesivo / Adhesive	Alluminio Aluminum	Argento Silver	30	2700	
CSEA303A-F Forato / Drilled	Alluminio Aluminum	Argento Silver	30	2700	
CSEA303B-A Adesivo / Adhesive	Alluminio Aluminum	Bronzo Bronze	30	2700	
CSEA303B-F Forato / Drilled	Alluminio Aluminum	Bronzo Bronze	30	2700	
CSEA303O-A Adesivo / Adhesive	Alluminio Aluminum	Oro / Gold	30	2700	
CSEA303O-F Forato / Drilled	Alluminio Aluminum	Oro / Gold	30	2700	



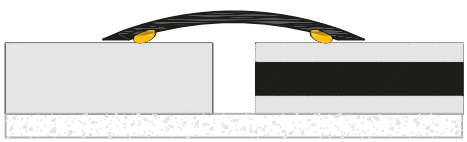
ART.	LEGA ALLOY	FINITURA FINISH	Larg. mm. Width. mm.	Lung. mm. Leng. mm	
CSEO303L-A Adesivo / Adhesive	Ottone / Brass	Lucido con protettivo Polished with protective	30	2700	
CSEO303L-F Forato / Drilled	Ottone / Brass	Lucido con protettivo Polished with protective	30	2700	

ART.	LEGA ALLOY	FINITURA FINISH	Larg. mm. Width. mm.	Lung. mm. Leng. mm	
CSEA404A-A Adesivo / Adhesive	Alluminio Aluminum	Argento Silver	40	2700	
CSEA404A-F Forato / Drilled	Alluminio Aluminum	Argento Silver	40	2700	
CSEA404B-A Adesivo / Adhesive	Alluminio Aluminum	Bronzo Bronze	40	2700	
CSEA404B-F Forato / Drilled	Alluminio Aluminum	Bronzo Bronze	40	2700	
CSEA404O-A Adesivo / Adhesive	Alluminio Aluminum	Oro / Gold	40	2700	
CSEA404O-F Forato / Drilled	Alluminio Aluminum	Oro / Gold	40	2700	



Scala1:1

Esempio di posa
Installation example



Coprisoglie ellisse decorative e di raccordo per pavimentazioni in parquet, ceramica marmo e granito

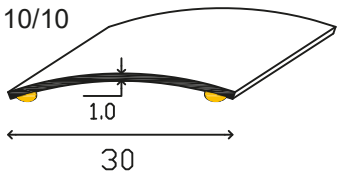
Decorative oval joint threshold covers for flooring in parquet, ceramic, marble and granite.

L'autoadesivo hot-melt garantisce un incollaggio rapido e duraturo per una posa veloce e perfetta.
I bordi sagomati garantiscono un perfetto contatto con i pavimenti.

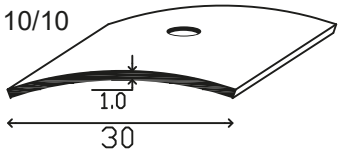
The hot-melt self-adhesive guarantees a quick and long-lasting adhesion for fast and accurate installation.
The shaped edges guarantee a perfect contact with the flooring.

Decoplain®-E Coprisoglie ellisse in acciaio
Oval stainless steel threshold covers

ART.	LEGA ALLOY	FINITURA FINISH	Larg. mm. Width. mm.	Lung. mm. Leng. mm	Spessore mm. Thickness mm.	
CSEI3010L-F/304 Forato / Drilled	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	30	2700	10/10	
CSEI3010L-A/304 Adesivo / Adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished wit protective	30	2700	10/10	
CSEI3010S-F/304 Forato / Drilled	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	30	2700	10/10	
CSEI3010S-A/304 Adesivo / Adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	30	2700	10/10	

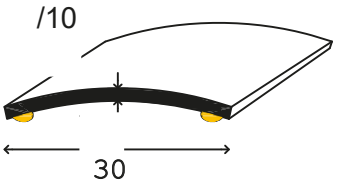


Scala1:1

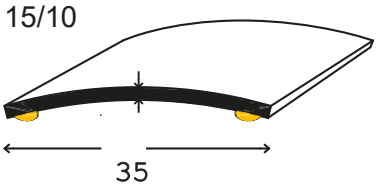


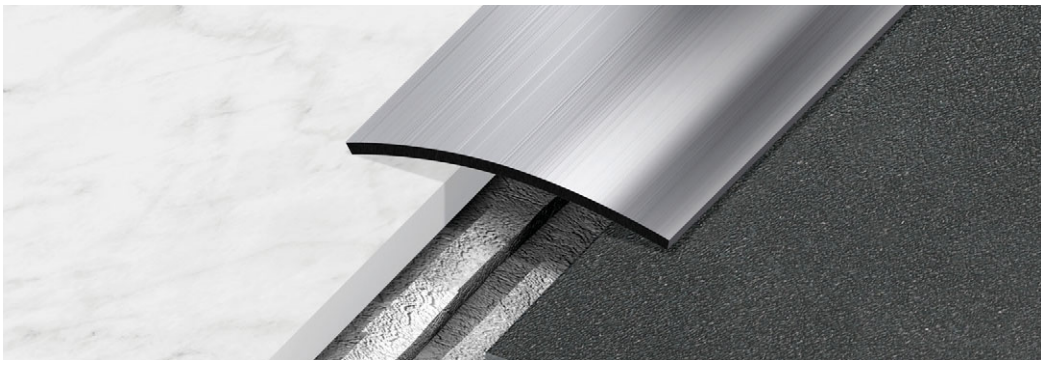
ART.	LEGA ALLOY	FINITURA FINISH	Larg. mm. Width. mm.	Lung. mm. Leng. mm	Spessore mm. Thickness mm.	€/pz
CSEI3010LF93304 Forato / Drilled	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	30	930	10/10	
CSEI3010L93304 Adesivo / Adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	30	930	10/10	

ART.	LEGA ALLOY	FINITURA FINISH	Larg. mm. Width. mm.	Lung. mm. Leng. mm	Spessore mm. Thickness mm.	
CSEI3015L-F/304 Forato/Drilled	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	30	3000	15/10	
CSEI3015S-F/304 Forato/Drilled	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	30	3000	15/10	
CSEI3515S-F/304 Forato/Drilled	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	35	3000	15/10	



Scala1:1





Decoplain®

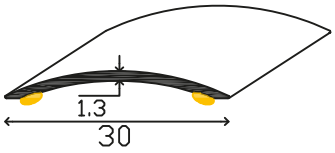


Decoplain®-E-R

Coprisoglie ellisse effetto legno ad alta resistenza all'abrasione autoadesive

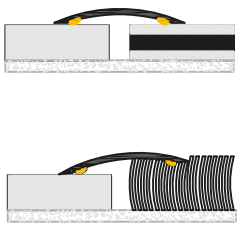
Oval wood-effect and high resistant threshold covers with selfadhesive

ART.	LEGA ALLOY	FINITURA / FINISH	Larg. mm. Width. mm.	Lung. mm. Leng. mm	
CSEA303AC-A Adesivo / Adhesive	Alluminio Aluminum	Acero / Maple	30	2700	
CSEA303CI-A Adesivo / Adhesive	Alluminio Aluminum	Ciliegio / Cherry	30	2700	
CSEA303CC-A Adesivo / Adhesive	Alluminio Aluminum	Ciliegio Chiaro Light Cherry	30	2700	
CSEA303FA-A Adesivo / Adhesive	Alluminio Aluminum	Faggio / Beech	30	2700	
CSEA303FS-A Adesivo / Adhesive	Alluminio Aluminum	Faggio Scuro Dark Beech	30	2700	
CSEA303MM-A Adesivo / Adhesive	Alluminio Aluminum	Merbau/Mogano Merbau/Mahogany	30	2700	
CSEA303NO-A Adesivo / Adhesive	Alluminio Aluminum	Noce/ Walnut	30	2700	
CSEA303NS-A Adesivo / Adhesive	Alluminio Aluminum	Noce Scuro Dark Walnut	30	2700	
CSEA303RA-A Adesivo / Adhesive	Alluminio Aluminum	Rovere Antico Antique Oak	30	2700	
CSEA303RO-A Adesivo / Adhesive	Alluminio Aluminum	Rovere / Oak	30	2700	
CSEA303RSP-A Adesivo / Adhesive	Alluminio Aluminum	Rovere Sbiancato Plus Blanched Plus Oak	30	2700	
CSEA303TE-A Adesivo / Adhesive	Alluminio Aluminum	Teak	30	2700	
CSEA303WE-A Adesivo / Adhesive	Alluminio Aluminum	Wengè	30	2700	
CEA303RDEP-A Adesivo / Adhesive	Alluminio Aluminum	Rovere decappato Oak decoupage	30	2700	
CEA303RWIP-A Adesivo / Adhesive	Alluminio Aluminum	Rovere white ice Oak White Ice	30	2700	
CEA303132P-A Adesivo / Adhesive	Alluminio Aluminum	132 Light oak piave	30	2700	
CEA303133P-A Adesivo / Adhesive	Alluminio Aluminum	133 Gray pine piave	30	2700	
CEA303135P-A Adesivo / Adhesive	Alluminio Aluminum	135 Piave antico	30	2700	
CEA303137P-A Adesivo / Adhesive	Alluminio Aluminum	137 Bright pine piave	30	2700	
CEA303184P-A Adesivo / Adhesive	Alluminio Aluminum	184 Light oak pasubio	30	2700	
CEA3035164P-A Adesivo / Adhesive	Alluminio Aluminum	5164 Warehouse oak	30	2700	



Scala1:1

Esempio di posa
Installation example



Scala1:2

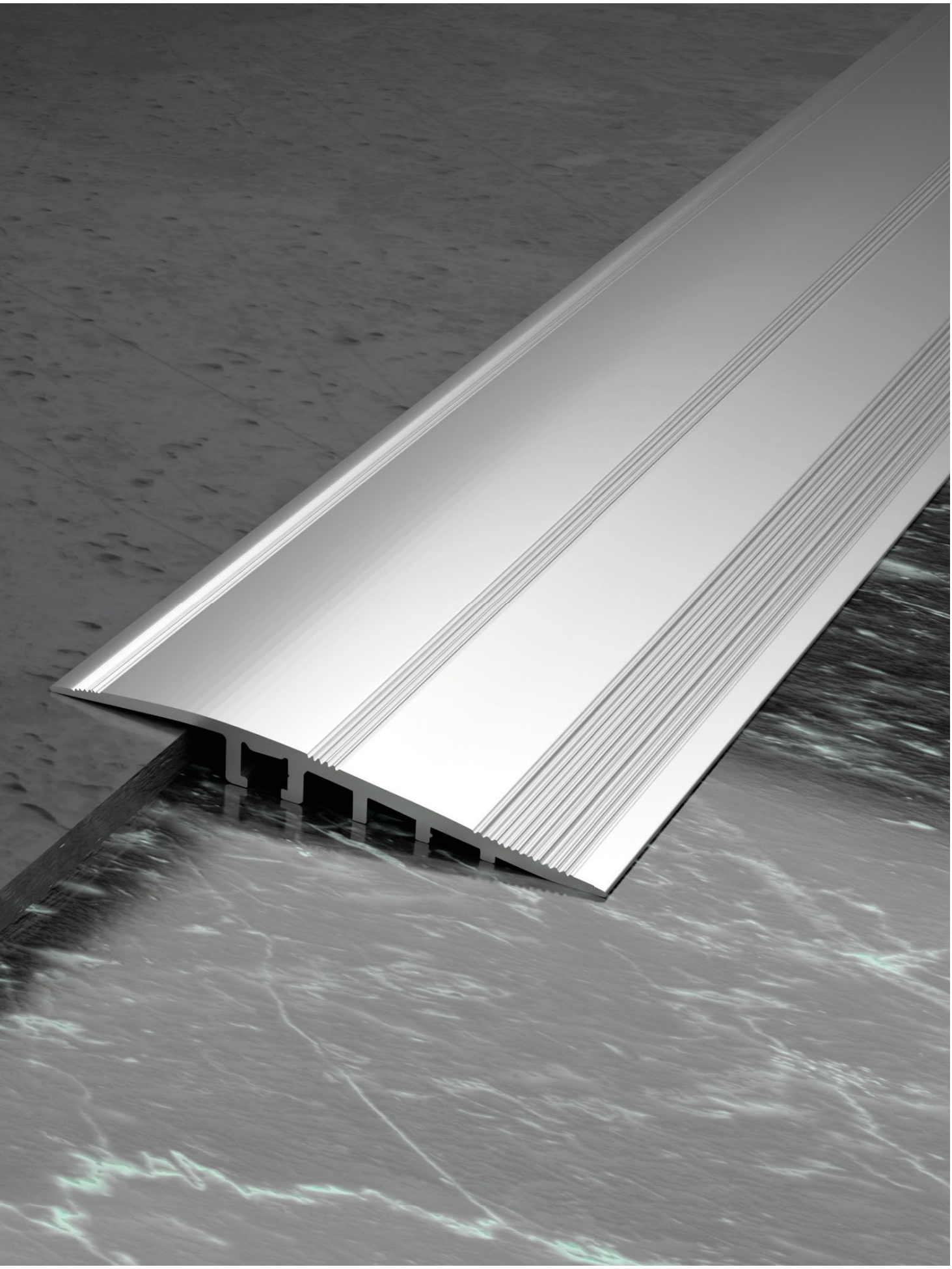
Si effettuano rivestimenti personalizzati digitali 3D-DEC a richiesta: minimo ordine 100 ml.
Customize digital coatings 3D-DEC on request with minimum order 100 l.m.



Decoterm®

Terminali per pavimenti non complanari

Trim profiles for non-coplanar flooring



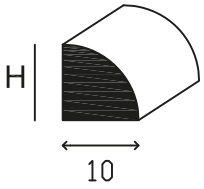
L'autoadesivo hot-melt garantisce un incollaggio rapido e duraturo per una posa veloce e perfetta.

The hot-melt self-adhesive guarantees a quick and long-lasting adhesion for fast and accurate installation.

Terminali di raccordo per pavimenti già posti in opera in parquet, ceramica, marmo, granito e altro, su livelli non complanari.

Jointed trim profiles for flooring that is already laid in parquet, ceramic, marble, granite and others, on non-coplanar levels.

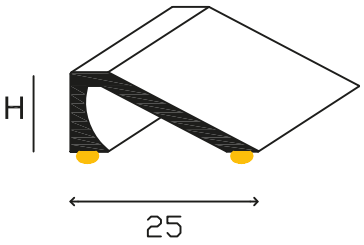
Decoterm®-H



Terminale quarto di tondo 10 x 10 mm.
Quarter round trim profile 10 x 10 mm.

10 mm.

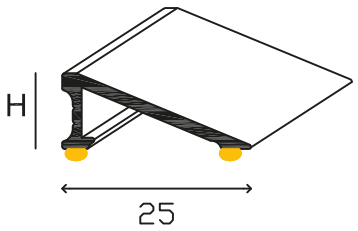
ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm
QTO1010L	Ottone/ Brass	Lucido con protettivo Polished with protective	2700	10



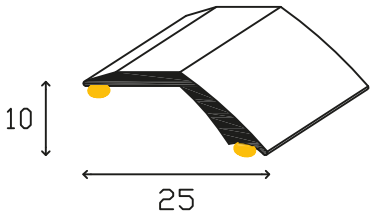
Terminale H 10

10 mm.

ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm
THO2510L	Ottone/ Brass	Lucido con protettivo Polished with protective	2700	10
THO2510L-A Adesivo / Adhesive	Ottone/ Brass	Lucido con protettivo Polished with protective	2700	10



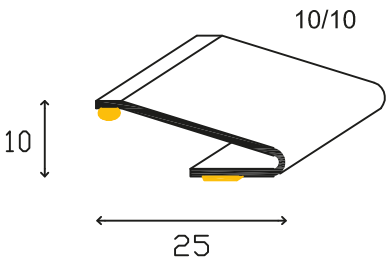
ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm
THA2510A	Alluminio Aluminum	Argento / Silver	2700	10
THA2510A-A Adesivo / Adhesive	Alluminio Aluminum	Argento / Silver	2700	10



Terminale liscio 25 x 10 mm.
Smooth trim profile 25 x 10 mm.

da 9 a 11 mm.

ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm
TLO2510L	Ottone/ Brass	Lucido con protettivo Polished with protective	2700	10
TLO2510L-A Adesivo / Adhesive	Ottone/ Brass	Lucido con protettivo Polished with protective	2700	10



Terminale liscio 25 x 10 mm.
Smooth trim profile 25 x 10 mm.

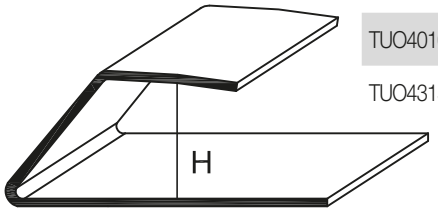
da 7 a 12 mm.

ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm
TUI2510L/430	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	2700	10
TUI2510L-A/430 Adesivo/Adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	2700	10

Terminali lisci 43 x 15 - 40 x10 mm.
Smooth trim profile 25 x 10 mm.

10 mm. 15 mm.

ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm
TUI4010L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	2700	10
TUI4010S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	2700	10
TUI4315L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	2700	15
TUI4315S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	2700	15
TUO4010EN	Ottone/ Brass	Naturale / Natural	2700	10
TUO4315EN	Ottone/ Brass	Naturale Natural	2700	15



Scala1:1

Esempio di posa
Installation example

Scala1:2



Terminali rigati di raccordo per pavimenti già posti in opera in parquet, ceramica, marmo, granito e altro, su livelli non complanari.

Ridged joint trim profiles for flooring that is already laid in parquet, ceramic, marble, granite and more, on non-coplanar levels.

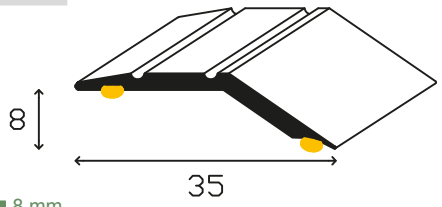
L'autoadesivo hot-melt garantisce un incollaggio rapido e duraturo per una posa veloce e perfetta.

The hot-melt self-adhesive guarantees a quick and long-lasting adhesion for fast and accurate tallation.

Decoterm-R Terminale rigato 35 x 8 mm.
Ridged trim profiles 35 x 8 m.

8 mm.

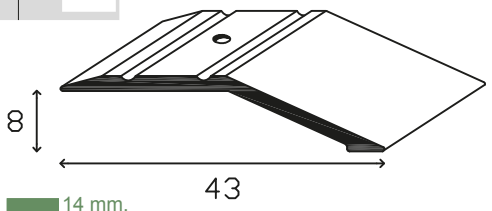
ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm	
TRA3508A-A Adesivo / Adhesive	Alluminio Aluminum	Argento / Silver	2700	8	
TRA3508B-A Adesivo / Adhesive	Alluminio Aluminum	Bronzo / Bronze	2700	8	
TRA3508O-A Adesivo / Adhesive	Alluminio Aluminum	Oro / Gold	2700	8	
TRO3508L-A Adesivo / Adhesive	Ottone/ Brass	Lucido con protettivo Polished with protective	2700	8	



Terminale rigato 43 x 8 mm.
Ridged trim profiles 43 x 8 mm.

8 mm.

ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm	
TRA4308A-F Forato / Drilled	Alluminio Aluminum	Argento / Silver	2700	8	
TRA4308B-F Forato / Drilled	Alluminio Aluminum	Bronzo / Bronze	2700	8	
TRA4308O-F Forato / Drilled	Alluminio Aluminum	Oro / Gold	2700	8	



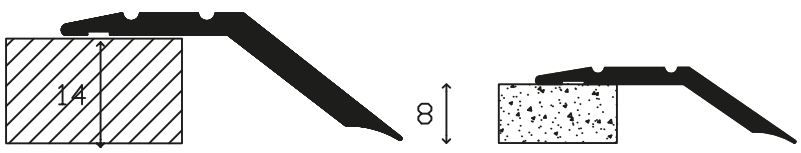
Terminale rigato 45 x 14 mm
Ridged trim profiles 45 x 14 mm.

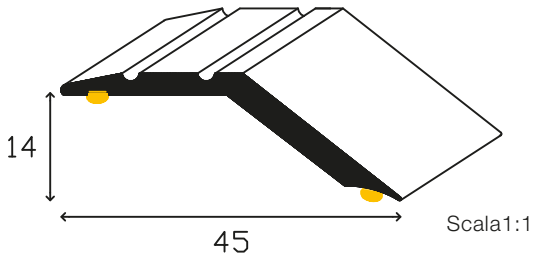
14 mm.

ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm	
TRA4514A-F Forato / Drilled	Alluminio Aluminum	Argento / Silver	2700	14	
TRA4514A-A Adesivo / Adhesive	Alluminio Aluminum	Argento / Silver	2700	14	
TRA4514B-F Forato / Drilled	Alluminio Aluminum	Bronzo / Bronze	2700	14	
TRA4514B-A Adesivo / Adhesive	Alluminio Aluminum	Bronzo / Bronze	2700	14	
TRA4514O-F Forato / Drilled	Alluminio Aluminum	Oro / Gold	2700	14	
TRA4514O-A Adesivo / Adhesive	Alluminio Aluminum	Oro / Gold	2700	14	
TRO4514L-A Adesivo / Adhesive	Ottone/ Brass	Lucido con protettivo Polished with protective	2700	14	



Esempio di posa
Installation example





Scala1:1

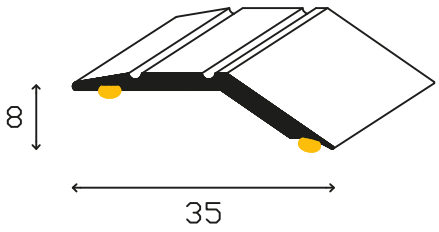
Designed&Made in Italy

L'autoadesivo hot-melt garantisce un incollaggio rapido e duraturo per una posa veloce e perfetta.

The hot-melt self-adhesive guarantees a quick and long-lasting adhesion for fast and accurate installation.

Terminali rigati di raccordo per pavimenti già posti in opera in parquet, ceramica, marmo, granito e altro su livelli non complanari, rivestiti con pellicola effetto legno ad alta resistenza all'abrasione.

Ridged joint trim profiles for flooring that is already laid in parquet, ceramic, marble, granite and more on non-coplanar levels, covered in scratch resistant wood-effect film.



Decoterm-R-R Terminale rigato 35 x 8 mm. / Ridged trim profiles 35 x 8 mm.

8 mm.

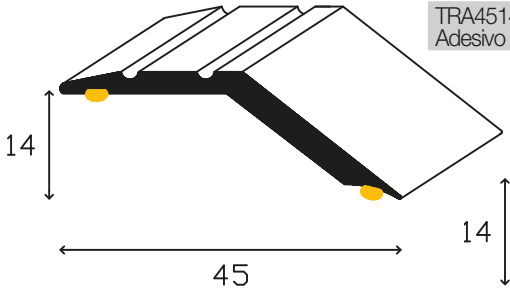
ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm	
TRA3508AC-A Adesivo / Adhesive	Alluminio Aluminum	Acero / Maple	2700	8	
TRA3508CI-A Adesivo / Adhesive	Alluminio Aluminum	Ciliegio / Cherry	2700	8	
TRA3508CC-A Adesivo / Adhesive	Alluminio Aluminum	Ciliegio Chiaro Light Cherry	2700	8	
TRA3508FA-A Adesivo / Adhesive	Alluminio Aluminum	Faggio / Beech	2700	8	
TRA3508FS-A Adesivo / Adhesive	Alluminio Aluminum	Faggio Scuro Dark Beech	2700	8	
TRA3508MM-A Adesivo / Adhesive	Alluminio Aluminum	Merbau/Mogano Merbau/Mahogany	2700	8	
TRA3508NO-A Adesivo / Adhesive	Alluminio Aluminum	Noce / Walnut	2700	8	
TRA3508NS-A Adesivo / Adhesive	Alluminio Aluminum	Noce Scuro Dark Walnut	2700	8	
TRA3508RA-A Adesivo / Adhesive	Alluminio Aluminum	Rovere Antico Antique Oak	2700	8	
TRA3508RO-A Adesivo / Adhesive	Alluminio Aluminum	Rovere / Oak	2700	8	
TRA3508RSP-A Adesivo / Adhesive	Alluminio Aluminum	Rovere Sbiancato Plus Blanched Plus Oak	2700	8	
TRA3508TE-A Adesivo / Adhesive	Alluminio Aluminum	Teak	2700	8	
TRA3508WE-A Adesivo / Adhesive	Alluminio Aluminum	Wengè	2700	8	

Terminale rigato 45 x 14 mm. / Ridged trim profiles 45 x 14 mm.

14 mm.

ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm	
TRA4514AC-A Adesivo / Adhesive	Alluminio Aluminum	Acero / Maple	2700	14	
TRA4514CI-A Adesivo / Adhesive	Alluminio Aluminum	Ciliegio / Cherry	2700	14	
TRA4514CC-A Adesivo / Adhesive	Alluminio Aluminum	Ciliegio Chiaro Light Cherry	2700	14	
TRA4514FA-A Adesivo / Adhesive	Alluminio Aluminum	Faggio / Beech	2700	14	
TRA4514FS-A Adesivo / Adhesive	Alluminio Aluminum	Faggio Scuro Dark Beech	2700	14	
TRA4514MM-A Adesivo / Adhesive	Alluminio Aluminum	Merbau/Mogano Merbau/Mahogany	2700	14	
TRA4514NO-A Adesivo / Adhesive	Alluminio Aluminum	Noce / Walnut	2700	14	
TRA4514NS-A Adesivo / Adhesive	Alluminio Aluminum	Noce Scuro Dark Walnut	2700	14	
TRA4514RA-A Adesivo / Adhesive	Alluminio Aluminum	Rovere Antico Antique Oak	2700	14	
TRA4514RO-A Adesivo / Adhesive	Alluminio Aluminum	Rovere / Oak	2700	14	
TRA4514RSP-A Adesivo / Adhesive	Alluminio Aluminum	Rovere Sbiancato Plus Blanched Plus Oak	2700	14	
TRA4514TE-A Adesivo / Adhesive	Alluminio Aluminum	Teak	2700	14	
TRA4514WE-A Adesivo / Adhesive	Alluminio Aluminum	Wengè	2700	14	

Scala1:1



Esempio di posa / Installation example Scala1:2



Terminali di raccordo per pavimenti gia' posti in opera in parquet, ceramica, marmo, granito e altro, su livelli non complanari; la particolare forma permette di eliminare in modo funzionale dislivelli da 6 a 16 mm.

Joint trim profiles for flooring that is already laid in parquet, ceramic, marble, granite and more on non-coplanar levels; the special shape permits joining different levels from 6mm to 16mm.

Decoterm-E

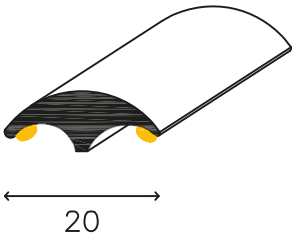
L'autoadesivo hot-melt garantisce un incollaggio rapido e duraturo per una posa veloce e perfetta.

The hot-melt self-adhesive guarantees a quick and long-lasting adhesion for fast and te installation.

Terminali curvi per pavimenti non complanari 20 mm.
Curved trim profiles for non-coplanar flooring 20 mm.

da 7 a 14 mm.

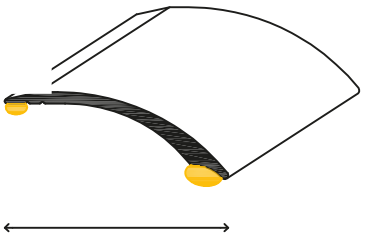
ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	
TEA2108A-A Adesivo / Adhesive	Alluminio Aluminum	Argento / Silver	2700	
TEA2108B-A Adesivo / Adhesive	Alluminio Aluminum	Bronzo / Bronze	2700	
TEA2108O-A Adesivo / Adhesive	Alluminio Aluminum	Oro / Gold	2700	
TEO2108L	Ottone Brass	Lucido con protettivo Polished with protective	2700	
TEO2108L-A Adesivo / Adhesive	Ottone Brass	Lucido con protettivo Polished with protective	2700	



Terminali curvi per pavimenti non complanari 30 mm.
Curved trim profiles for non-coplanar flooring 30 mm.

da 8 a 12 mm.

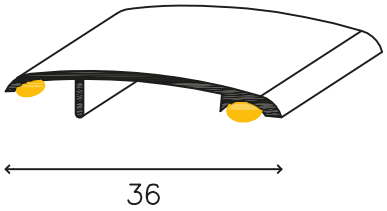
ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	
TEA3010A-A Adesivo / Adhesive	Alluminio Aluminum	Argento / Silver	2700	
TEA3010B-A Adesivo / Adhesive	Alluminio Aluminum	Bronzo / Bronze	2700	
TEA3010O-A Adesivo / Adhesive	Alluminio Aluminum	Oro / Gold	2700	



Terminali curvi per pavimenti non complanari 36 mm.
Curved trim profiles for non-coplanar flooring 36 mm.

da 6 a 13 mm.

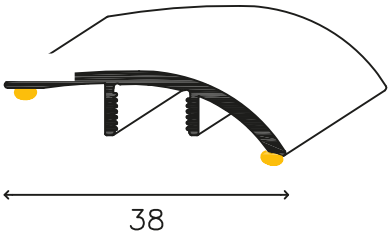
ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	
TEA3613A-A Adesivo / Adhesive	Alluminio Aluminum	Argento / Silver	2700	
TEA3613B-A Adesivo / Adhesive	Alluminio Aluminum	Bronzo / Bronze	2700	
TEA3613O-A Adesivo / Adhesive	Alluminio Aluminum	Oro / Gold	2700	
TEO3613L-A Adesivo / Adhesive	Ottone Brass	Lucido con protettivo Polished with protective	2700	



Terminali curvi per pavimenti non complanari 38 mm.
Curved trim profiles for non-coplanar flooring 38 mm.

da 6 a 11 mm.

ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	
GDT3869A-A Adesivo / Adhesive	Alluminio Aluminum	Argento / Silver	2700	
GDT3869B-A Adesivo / Adhesive	Alluminio Aluminum	Bronzo / Bronze	2700	
GDT3869O-A Adesivo / Adhesive	Alluminio Aluminum	Oro / Gold	2700	

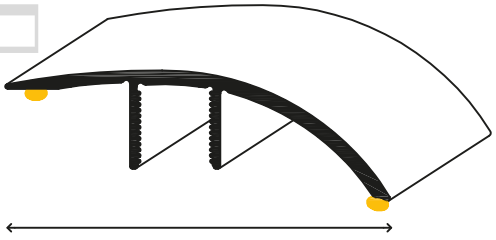


Terminali curvi per pavimenti non complanari 51 mm.
Curved trim profiles for non-coplanar flooring 51 mm.

da 11 a 16 mm.

ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	
GDT511216A-A Adesivo / Adhesive	Alluminio Aluminum	Argento / Silver	2700	
GDT511216B-A Adesivo / Adhesive	Alluminio Aluminum	Bronzo / Bronze	2700	
GDT511216O-A Adesivo / Adhesive	Alluminio Aluminum	Oro / Gold	2700	

Scala1:1



Esempio di posa / Installation example Scala1:2



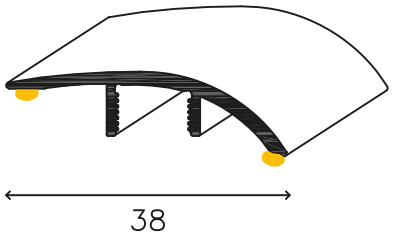
Terminali di raccordo per pavimenti già posti in opera in parquet, ceramica, marmo, granito e altro su livelli non complanari, rivestiti con pellicola effetto legno ad alta resistenza all'abrasione.

Joint trim profiles for flooring that is already laid in parquet, ceramic, marble, granite and others, on non-coplanar levels, covered with scratch resistant wood-effect film

Decoterm-E-R

L'autoadesivo hot-melt garantisce un incollaggio rapido e duraturo per una posa veloce e perfetta.

The hot-melt self-adhesive guarantees a quick and long-lasting adhesion for fast and accurate installation.



Terminali curvi effetto legno per pavimenti non complanari 38 mm.
Curved wood-effect trim profiles for non-coplanar flooring 38 mm.

da 6 a 11 mm.

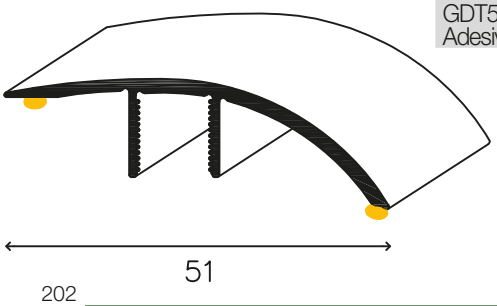
ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	
GDT3869AC-A Adesivo / Adhesive	Alluminio Aluminum	Acero / Maple	2700	
GDT3869CI-A Adesivo / Adhesive	Alluminio Aluminum	Ciliegio / Cherry	2700	
GDT3869CC-A Adesivo / Adhesive	Alluminio Aluminum	Ciliegio Chiaro Light Cherry	2700	
GDT3869FA-A Adesivo / Adhesive	Alluminio Aluminum	Faggio / Beech	2700	
GDT3869FS-A Adesivo / Adhesive	Alluminio Aluminum	Faggio Scuro Dark Beech	2700	
GDT3869MM-A Adesivo / Adhesive	Alluminio Aluminum	Merbau/Mogano Merbau/Mahogany	2700	
GDT3869NO-A Adesivo / Adhesive	Alluminio Aluminum	Noce / Walnut	2700	
GDT3869NS-A Adesivo / Adhesive	Alluminio Aluminum	Noce Scuro Dark Walnut	2700	
GDT3869RA-A Adesivo / Adhesive	Alluminio Aluminum	Rovere Antico Antique Oak	2700	
GDT3869RO-A Adesivo / Adhesive	Alluminio Aluminum	Rovere / Oak	2700	
GDT3869RSP-A Adesivo / Adhesive	Alluminio Aluminum	Rovere Sbiancato Plus Blanched Plus Oak	2700	
GDT3869TE-A Adesivo / Adhesive	Alluminio Aluminum	Teak	2700	
GDT3869WE-A Adesivo / Adhesive	Alluminio Aluminum	Wengè	2700	

Terminali curvi effetto legno per pavimenti non complanari 51 mm.
Curved wood-effect trim profiles for non-coplanar flooring 51 mm.

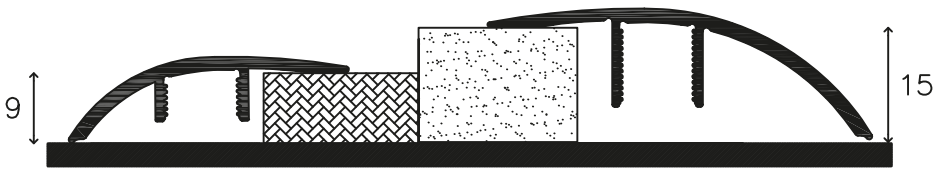
da 11 a 16 mm.

ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	
GDT511216AC-A Adesivo / Adhesive	Alluminio Aluminum	Acero / Maple	2700	
GDT511216CI-A Adesivo / Adhesive	Alluminio Aluminum	Ciliegio / Cherry	2700	
GDT511216CC-A Adesivo / Adhesive	Alluminio Aluminum	Ciliegio Chiaro Light Cherry	2700	
GDT511216FA-A Adesivo / Adhesive	Alluminio Aluminum	Faggio / Beech	2700	
GDT511216FS-A Adesivo / Adhesive	Alluminio Aluminum	Faggio Scuro Dark Beech	2700	
GDT511216MM-A Adesivo / Adhesive	Alluminio Aluminum	Merbau/Mogano Merbau/Mahogany	2700	
GDT511216NO-A Adesivo / Adhesive	Alluminio Aluminum	Noce / Walnut	2700	
GDT511216NS-A Adesivo / Adhesive	Alluminio Aluminum	Noce Scuro Dark Walnut	2700	
GDT511216RA-A Adesivo / Adhesive	Alluminio Aluminum	Rovere Antico Antique Oak	2700	
GDT511216RO-A Adesivo / Adhesive	Alluminio Aluminum	Rovere / Oak	2700	
GDT511216RSP-A Adesivo / Adhesive	Alluminio Aluminum	Rovere Sbiancato Plus Blanched Plus Oak	2700	
GDT511216TE-A Adesivo / Adhesive	Alluminio Aluminum	Teak	2700	
GDT511216WE-A Adesivo / Adhesive	Alluminio Aluminum	Wengè	2700	

Scala1:1



Esempio di posa / Installation example



Terminali di raccordo per pavimenti già posti in opera in pvc, linoleum, agugliati, etc.; la particolare forma permette di raccordare dislivelli da 2 a 12 mm. Adatto per tutti i tipi di pavimenti, in particolar modo LVT

Joint trim profiles for flooring already laid in PVC, linoleum, needle punch felts, etc. Its particular shape allows it to join different levels from 2mm to 12 mm. Suitable for all types of floors, especially LVT

L'autoadesivo hot-melt garantisce un incollaggio rapido e duraturo per una posa veloce e perfetta.

The hot-melt self-adhesive guarantees a quick and long-lasting adhesion for fast and accurate installation.

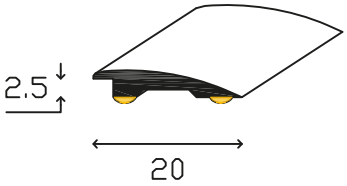
Decoterm-S

Lunghezza barre 2700mm / Bar length 2700mm

Terminale sottile estruso 20 x 2,5 mm. / Extruded slim end cap 20 x mm.



ART.	LEGA ALLOY	FINITURA / FINISH	COLORE COLOUR	H. mm	
TSA2002A	Alluminio Aluminum	Argento / Silver			
TSA2002A-A Adesivo / Adhesive	Alluminio Aluminum	Argento / Silver			
TSA2002B	Alluminio Aluminum	Bronzo / Bronze			
TSA2002B-A Adesivo / Adhesive	Alluminio Aluminum	Bronzo / Bronze			
TSA2002O	Alluminio Aluminum	Oro / Gold			
TSA2002O-A Adesivo / Adhesive	Alluminio Aluminum	Oro / Gold			
TSO2002L	Ottone Brass	Lucido con protettivo Polished with protective			
TSO2002L-A Adesivo / Adhesive	Ottone Brass	Lucido con protettivo Polished with protective			



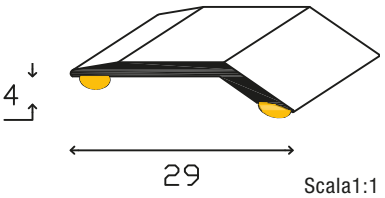
TSA2002..

Lunghezza barre 2700mm / Bar length 2700mm

Terminale sottile estruso 29 x 4 mm. / Extruded slim end cap 29 x 4 mm.



ART.	LEGA ALLOY	FINITURA / FINISH	COLORE COLOUR	H. mm	
TSA2904A-A Adesivo / Adhesive	Alluminio Aluminum	Argento / Silver		4	
TSA2904B-A Adesivo / Adhesive	Alluminio Aluminum	Bronzo / Bronze		4	
TSA2904O-A Adesivo / Adhesive	Alluminio Aluminum	Oro / Gold		4	
TSO2904L-A Adesivo / Adhesive	Ottone Brass	Lucido con protettivo Polished with protective		4	



TSA2904..

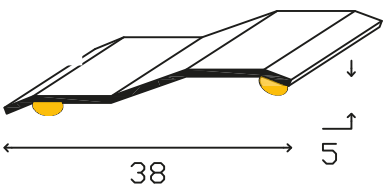
PER LVT SPC

Lunghezza barre 2700mm / Bar length 2700mm

Terminale sottile profilato 38 x 5 mm. / Profiled slim end cap 38 x 5 mm.



ART.	LEGA ALLOY	FINITURA / FINISH	COLORE COLOUR	H. mm	
TLI3805L-A/304 Adesivo / Adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		5/12	
TLI3805S-A/304 Adesivo / Adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		5/12	
TLO3805L-A Adesivo / Adhesive	Ottone Brass	Lucido con protettivo Polished with protective		5/12	

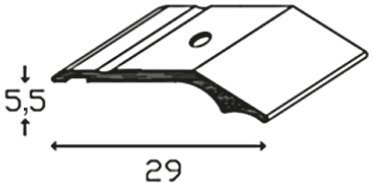


TLI3805..

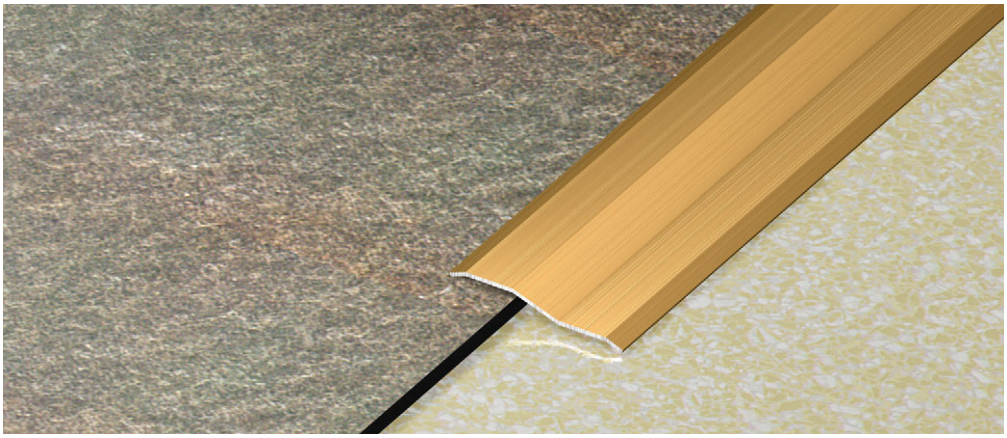
Decoterm-S

Terminale sottile estruso 29 x mm.
Extruded slim end cap 29 x mm.

5 mm.



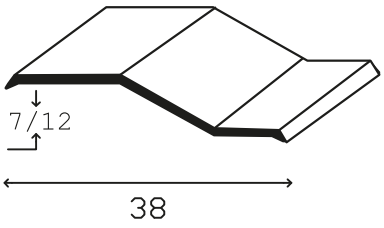
ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm	
TSRA2955930A-F Forato / Drilled	Alluminio Aluminum	Argento / Silver	930	5	cad./ each
TSRA2955A-F Forato / Drilled	Alluminio Aluminum	Argento / Silver	2700	5	ml
TSRA2955930A-A Adesivo / Adhesive	Alluminio Aluminum	Argento / Silver	930	5	cad./ each
TSRA2955A-A Adesivo / Adhesive	Alluminio Aluminum	Argento / Silver	2700	5	ml
TSRA2955930B-F Forato / Drilled	Alluminio Aluminum	Bronzo / Bronze	930	5	cad./ each
TSRA2955B-F Forato / Drilled	Alluminio Aluminum	Bronzo / Bronze	2700	5	ml
TSRA2955930B-A Adesivo / Adhesive	Alluminio Aluminum	Bronzo / Bronze	930	5	cad./ each
TSRA2955B-A Adesivo / Adhesive	Alluminio Aluminum	Bronzo / Bronze	2700	5	ml
TSRA2955930O-F Forato / Drilled	Alluminio Aluminum	Oro / Gold	930	5	cad./ each
TSRA2955O-F Forato / Drilled	Alluminio Aluminum	Oro / Gold	2700	5	ml
TSRA2955930O-A Adesivo / Adhesive	Alluminio Aluminum	Oro / Gold	930	5	cad./ each
TSRA2955O-A Adesivo / Adhesive	Alluminio Aluminum	Oro / Gold	2700	5	ml



Decoterm-S

Terminale sottile estruso 38 x 7 mm.
Extruded slim end cap 38 x 7 mm.

da 7 a 12 mm.



ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm	
TLA3807A-A Adesivo / Adhesive	Alluminio Aluminum	Argento / Silver	2700	7/12	ml
TLA3807B-A Adesivo / Adhesive	Alluminio Aluminum	Bronzo / Bronze	2700	7/12	mll
TLA3807O-A Adesivo / Adhesive	Alluminio Aluminum	Oro / Gold	2700	7/12	ml
TLA3807930A-A Adesivo / Adhesive	Alluminio Aluminum	Argento / Silver	930	7/12	cad./ each
TLA3807930B-A Adesivo / Adhesive	Alluminio Aluminum	Bronzo / Bronze	930	7/12	cad./ each
TLA3807930O-A Adesivo / Adhesive	Alluminio Aluminum	Oro / Gold	930	7/12	cad./ each

Esempio di posa / Installation example Scala1:2



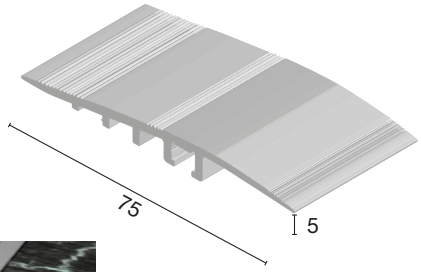
Decoterm-ZL

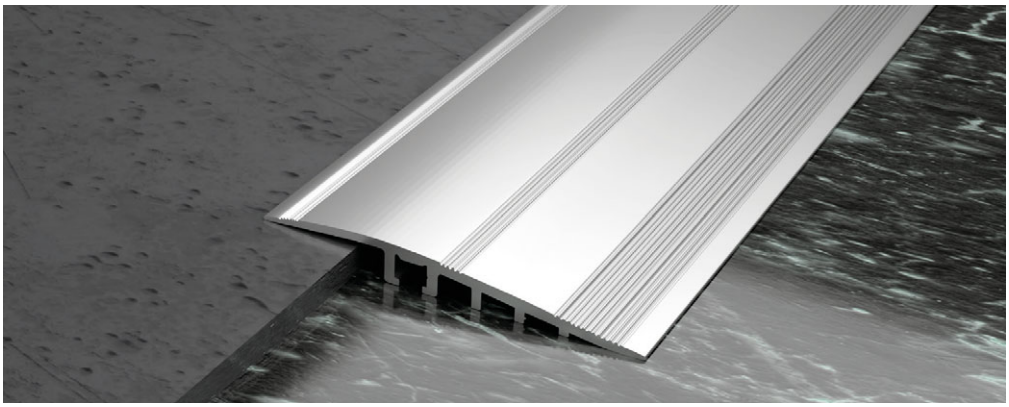
ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm	
TZA755A	Alluminio Aluminum	Argento / Silver	3000	5	

Superficie zigrinata adatto per passaggio carrelli. / Knurled surface suitable for trolleys passage.

Esempio di posa / Installation example







Terminale di raccordo per pavimenti gia' posti in opera in parquet, ceramica, marmo, granito e altro, su livelli non complanari; per la sua forma reversibile, raccorda spessori di pavimento da 8 mm. a 14 mm.

Joint trim profile for flooring that is already laid in parquet, ceramic, marble, granite and more, on non-coplanar levels; due to its reversible shape, it connects thicknesses of flooring from 8mm to 14mm.

Decoterm-M

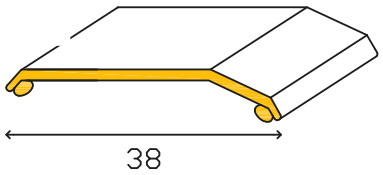
da 8 a 14 mm



Terminale multiuso per pavimenti non complanari
Multi-use trim profile for non coplanar flooring

ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm	
TMO3807L	Ottone/ Brass	Lucido con protettivo Polished with protective	2700	8-14	22,41*
TMO3807L-A Adesivo / Adhesive	Ottone/Brass	Lucido con protettivo Polished with protective	2700	8-14	24,04*

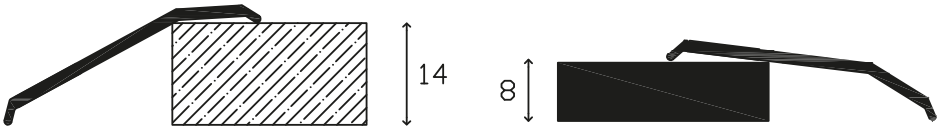
*Articolo disponibile fino ad esautimento scorte / Article available until stocks last

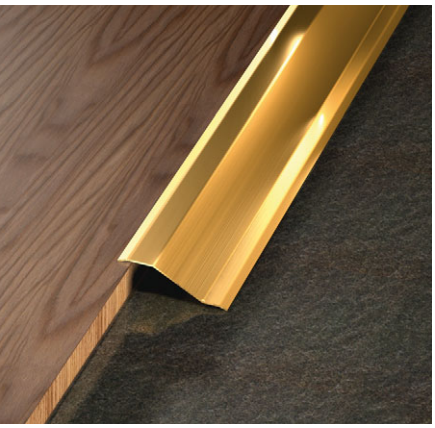


L'autoadesivo hot-melt garantisce un incollaggio rapido e duraturo per una posa veloce e perfetta.

The hot-melt self-adhesive guarantees a quick and long-lasting adhesion for fast and accurate installation.

Esempio di posa / Installation example





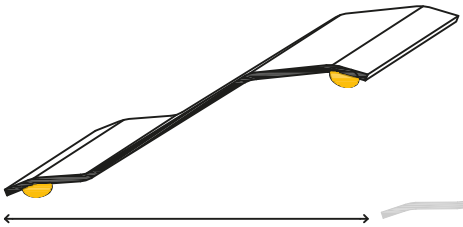
Terminale di raccordo per pavimenti gia' posti in opera in parquet, ceramica, marmo, granito e altro; per la sua forma riesce a raccordare pavimenti con spessori variabili da 12 a 20 mm

Joint trim profile for flooring that is already laid in parquet, ceramic, marble, granite and more; due to its shape it can connect flooring with thicknesses that vary from 12mm to 20mm.

Terminale 48x20 / End cap 48x20

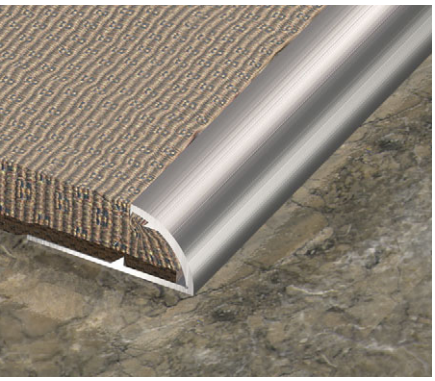
da 12 a 20 mm

ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm	
TLI4812L-A/304 Adesivo / Adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	2700	12-20	
TLI4812S-A/304 Adesivo / Adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	2700	12-20	
TLO4812L-A Adesivo / Adhesive	Ottone/ Brass	Lucido con protettivo Polished with protective	2700	12-20	



Esempio di posa / Installation example





Terminale di raccordo per pavimenti in moquette; la particolare chiusura a schiacciamento ancora il pavimento e ne preserva il bordo.

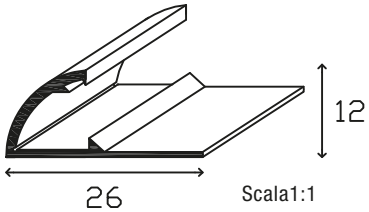
Joint trim profile for flooring already carpeted; the special snap closures anchor the flooring and protect the edge.

Decoterm-F Terminale flessibile per pavimenti in moquette
Flexible trim profile for flooring already carpeted

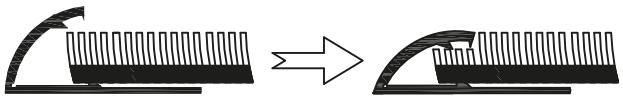
ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	
TFA2612A	Alluminio Aluminum	Argento / Silver	2700	
TFA2612A-A Adesivo / Adhesive	Alluminio Aluminum	Argento / Silver	2700	
TFA2612B	Alluminio Aluminum	Bronzo / Bronze	2700	
TFA2612B-A Adesivo / Adhesive	Alluminio Aluminum	Bronzo / Bronze	2700	
TFA2612O	Alluminio Aluminum	Oro / Gold	2700	
TFA2612O-A Adesivo / Adhesive	Alluminio Aluminum	Oro / Gold	2700	

L'autoadesivo hot-melt garantisce un incollaggio rapido e duraturo per una posa veloce e perfetta.

The hot-melt self-adhesive guarantees a quick and long-lasting adhesion for fast and accurate installation.



Esempio di posa
Installation example



Terminali di raccordo con base ad incastro per pavimentazioni in parquet, ceramica, marmo, granito, pietre naturali e composti in resina.

Joint trim profiles with interlocking base for flooring in parquet, ceramic, marble, granite, natural stone and resin composites.

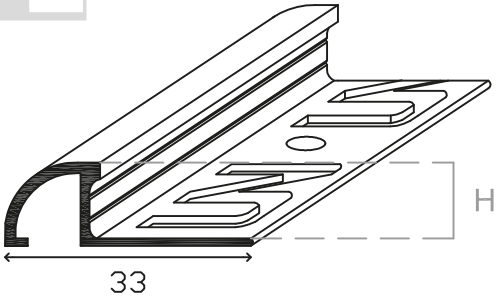
Le basi dei profili vengono fornite con apposita tranciatura e foratura per una rapida ed efficace posa in opera dei profili.

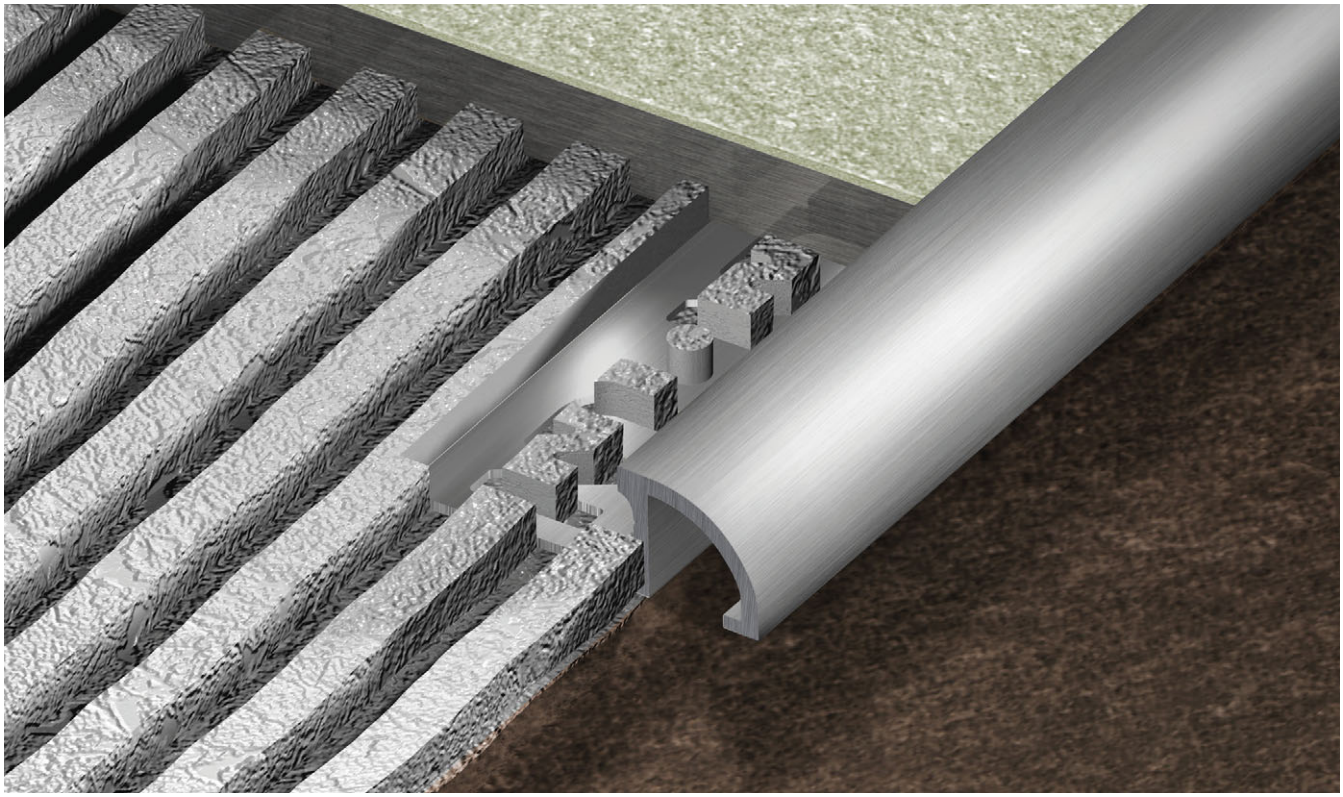
The bases of the profiles come already prepared drilled and punched for faster and more effective installation of the profiles.

Decoterm-H-B

Profili terminali curvi su livelli non complanari con base ad incastro
Curved trim profiles for non-coplanar levels with interlocking bases

ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm	
TQO10033EN	Ottone Brass	Naturale / Natural	2700	10	
TQO10033L	Ottone Brass	Lucido con protettivo Polished with protective	2700	10	
TQO10033C	Ottone Brass	Cromato con protettivo Chromed with protective	2700	10	
TQA15038A	Alluminio Aluminum	Argento / Silver	2700	15	





Decoterm-H-B

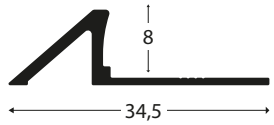
Profili terminali obliqui su livelli non complanari con base ad incastro
Oblique trim profiles for non-coplanar levels with interlocking bases



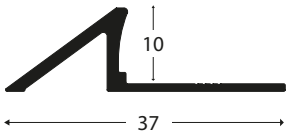
THA15043A

Lunghezza barre 2700mm / Bar length 2700mm

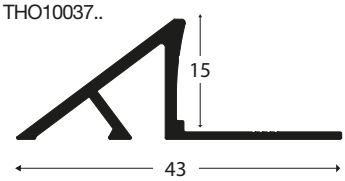
ART.	LEGA ALLOY	FINITURA / FINISH	COLORE COLOUR	H. mm	
THA4530A	Alluminio Aluminum	Argento / Silver			



THA8037A



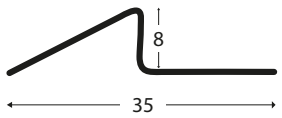
THA10037..
THO10037..



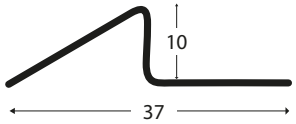
THA15043..
THO15043..

Lunghezza barre 2700mm / Bar length 2700mm

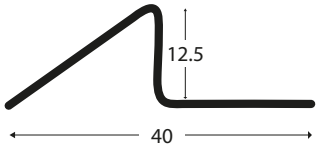
ART.	LEGA ALLOY	FINITURA / FINISH	COLORE COLOUR	H. mm	
THA8037A	Alluminio Aluminum	Argento / Silver		8	NEW!
THA10037A	Alluminio Aluminum	Argento / Silver		10	
THA15043A	Alluminio Aluminum	Argento / Silver		15	
THO10037EN	Ottone Brass	Naturale / Natural		10	
THO10037L	Ottone Brass	Lucido con protettivo Polished with protective		10	
THO10037C	Ottone Brass	Cromato con protettivo Chromed with protective		10	
THO15043EN	Ottone Brass	Naturale / Natural		15	
THO15043L	Ottone Brass	Lucido con protettivo Polished with protective		15	
THO15043C	Ottone Brass	Cromato con protettivo Chromed with protective		15	



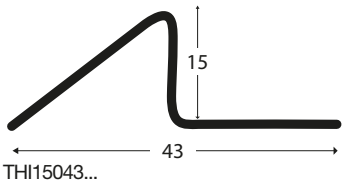
THI8035...



THI10037...



THI12540...

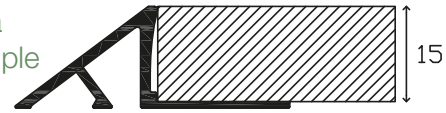


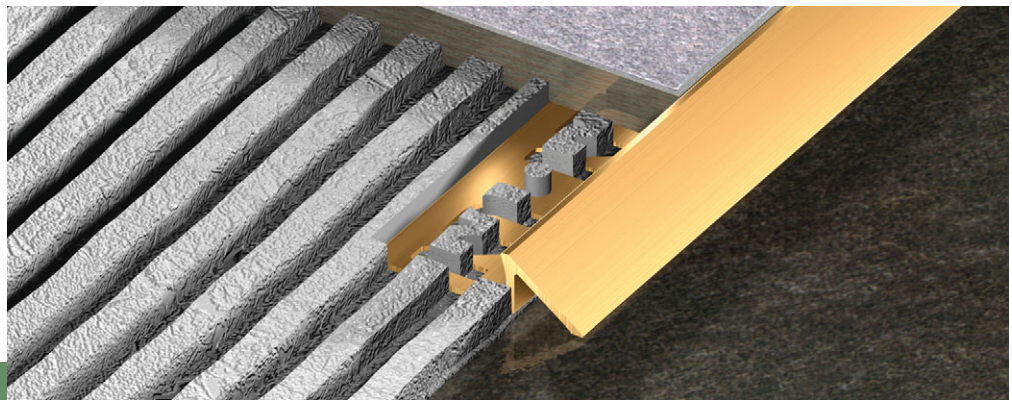
THI15043...

Lunghezza barre 3000mm / Bar length 3000mm

ART.	LEGA ALLOY	FINITURA / FINISH	COLORE COLOUR	H. mm	
THI8035L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		8	
THI8035S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		8	
THI10037L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		10	
THI10037S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		10	
THI12540L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective			
THI12540S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective			
THI15043L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		15	
THI15043S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		15	

Esempio di posa
Installation example





Scala1:1

Terminali di raccordo con base ad incastro per pavimentazioni in parquet, ceramica, marmo, granito, pietre naturali e composti in resina.

Joint trim profiles with interlocking base for flooring in parquet, ceramic, marble, granite, natural stone and resin composites.

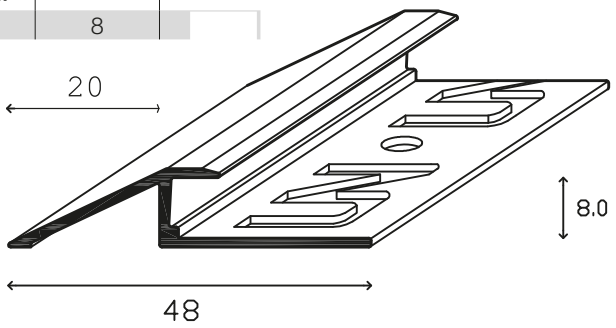
Le basi dei profili vengono fornite con apposita tranciatura e foratura per una rapida ed efficace posa in opera dei profili.

The bases of the profiles come already prepared drilled and punched for faster and more effective tallation of the profiles.

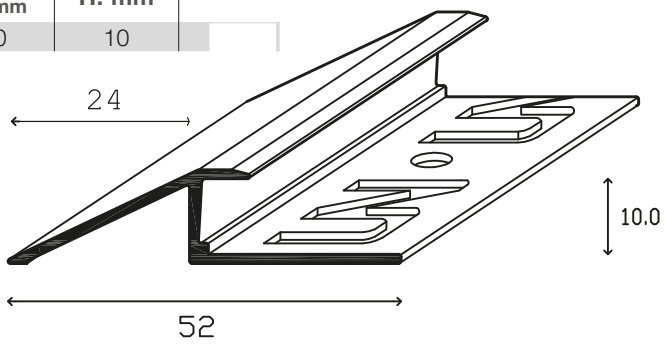
Decoterm-H-B

Profili terminali obliqui su livelli non complanari con base ad incastro e aletta di copertura
Oblique trim profiles for non-coplanar levels with interlocking bases and covering tab

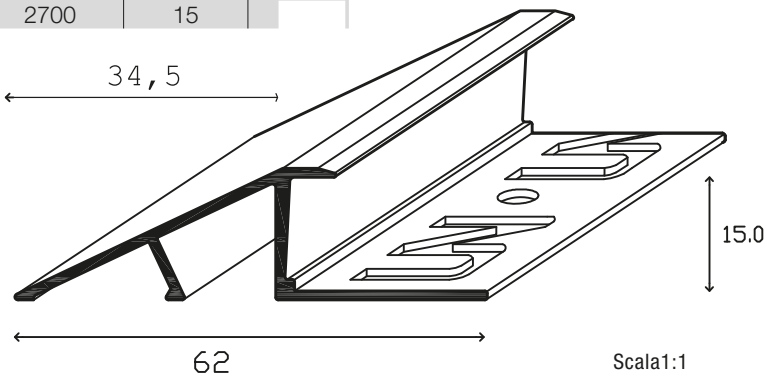
ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm	H. mm
THA8048A	Alluminio / Aluminum	Argento / Silver	2700	8



ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm	H. mm
THA10052A	Alluminio / Aluminum	Argento / Silver	2700	10



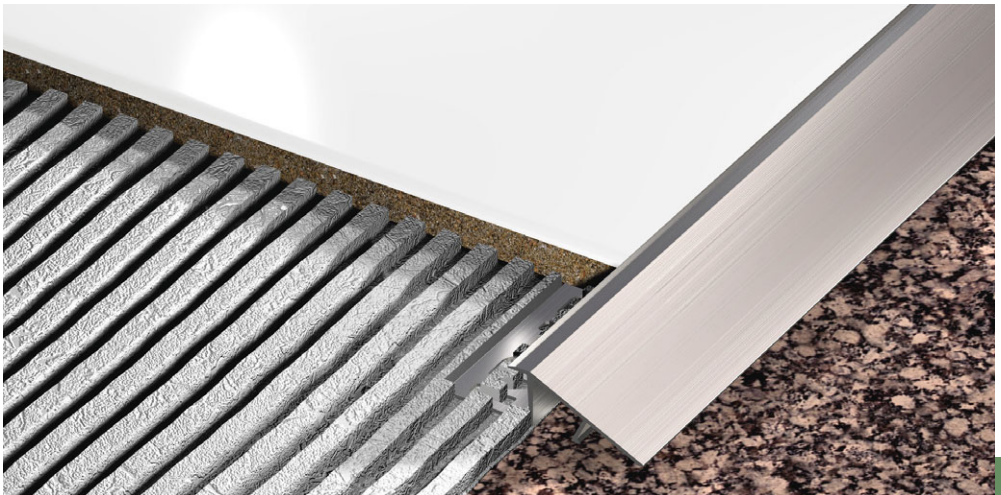
ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm	H. mm
THA15062A	Alluminio / Aluminum	Argento / Silver	2700	15



Esempio di posa
Installation example



Scala1:1



Designed&Made in Italy

Le basi dei profili vengono fornite con apposita tranciatura e foratura per una rapida ed efficace posa in opera dei profili.

The bases of the profiles come already prepared drilled and punched for faster and more effective installation of the profiles.

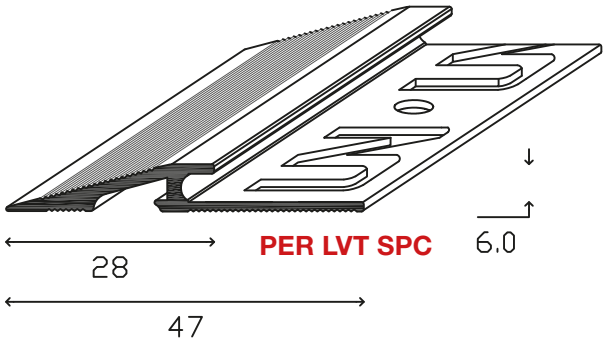
Terminali di raccordo con base ad incastro per pavimentazioni in parquet, ceramica, marmo, granito, pietre naturali e composti in resina. L'inclinazione di questi profili favorisce il passaggio di carrelli o sedie a rotelle.

Joint trim profiles with interlocking base for flooring in parquet, ceramic, marble, granite, natural stone and resin composites. The inclination of these profiles favors the passage of trolleys or wheelchairs.

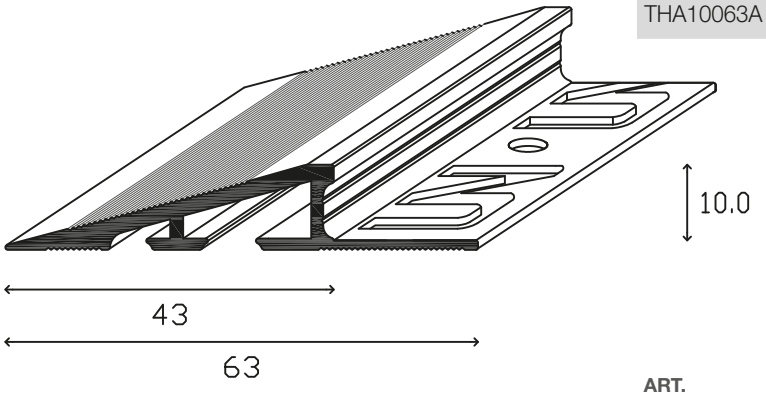
Decoterm-H-B

Profili terminali obliqui su livelli non complanari con base ad incastro e aletta di copertura

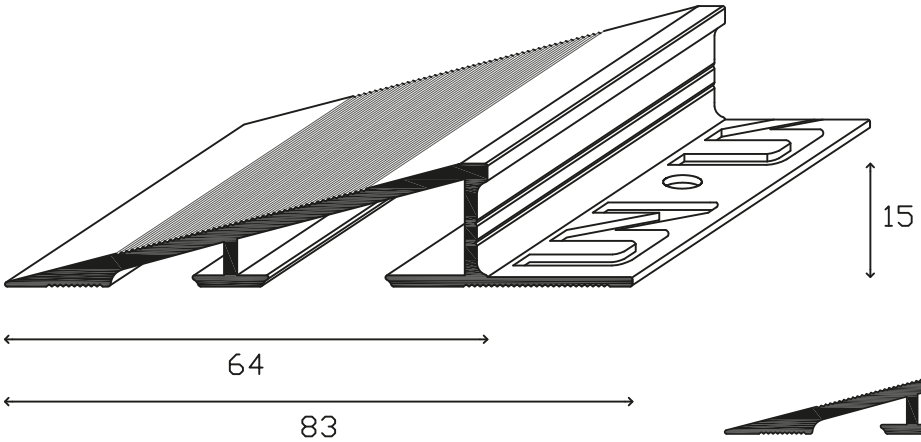
Oblique trim profiles for non-coplanar levels with interlocking bases and covering tab



ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm	H. mm	
THA6047A	Alluminio Aluminum	Argento Silver	2700	6	

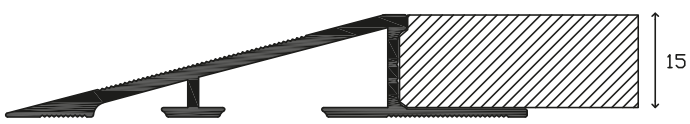


ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm	H. mm	
THA10063A	Alluminio Aluminum	Argento Silver	2700	10	



ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm	H. mm	
THA15083A	Alluminio Aluminum	Argento Silver	2700	15	

Esempio di posa
Installation example



Soglie di raccordo in legno massello con base ad incastro per pavimentazioni in parquet, ceramica, marmo, granito, pietre naturali e composti in resina.

Joint threshold cover in solid wood with interlocking base for flooring in parquet, ceramic, marble, granite, natural stone and resin composites.

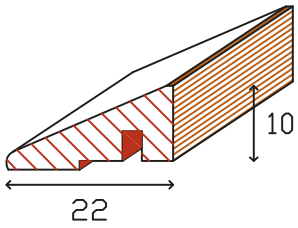
Soglie terminali in legno massello su livelli non complanari con base ad incastro

Ending soles in pure wood on non-coplanar levels with interlocking bases

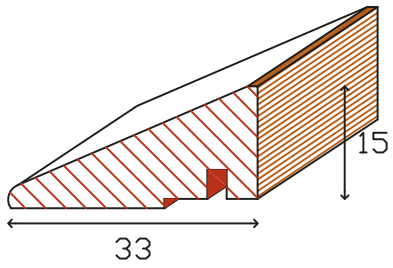
Decoterm-HL-B

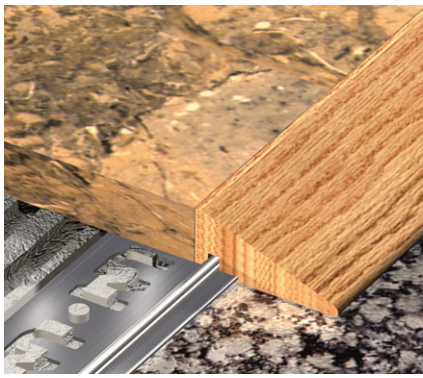
Soglie terminali in legno massello su livelli non complanari con base ad incastro*
Ending soles in pure wood on non-coplanar levels with interlocking bases*

ART.	ESSENZA WOOD	FINITURA FINISH	Lung. mm. Leng. mm	H. mm
THL10040DOV	Doussiè	Verniciato / Painted	900 / 1800 / 2700	10
THL10040DOGR	Doussiè	Grezzo / Untreated	900 / 1800 / 2700	10
THL10040IRV	Iroko	Verniciato / Painted	900 / 1800 / 2700	10
THL10040IRGR	Iroko	Grezzo / Untreated	900 / 1800 / 2700	10
THL10040LAV	Larice / Larch	Verniciato / Painted	900 / 1800 / 2700	10
THL10040LAGR	Larice / Larch	Grezzo / Untreated	900 / 1800 / 2700	10
THL10040ROV	Rovere / Oak	Verniciato / Painted	900 / 1800 / 2700	10
THL10040ROS	Rovere / Oak	Sbiancato / Bleached	900 /1800 / 2700	10
THL10040ROSI	Rovere / Oak	Sbiancato Ice Bleached Ice	900 /1800 / 2700	10
THL10040ROWI	Rovere / Oak	Sbiancato White Ice Bleached White Ice	900 /1800 / 2700	10
THL10040ROGR	Rovere / Oak	Grezzo / Untreated	900 / 1800 / 2700	10
THL10040TEV	Teak	Verniciato / Painted	900 / 1800 / 2700	10
THL10040TEGR	Teak	Grezzo / Untreated	900 / 1800 / 2700	10



ART.	ESSENZA WOOD	FINITURA FINISH	Lung. mm. Leng. mm	H. mm
THL15050DOV	Doussiè	Verniciato / Painted	900 / 1800 / 2700	15
THL15050DOGR	Doussiè	Grezzo / Untreated	900 / 1800 / 2700	15
THL15050IRV	Iroko	Verniciato / Painted	900 / 1800 / 2700	15
THL15050IRGR	Iroko	Grezzo / Untreated	900 / 1800 / 2700	15
THL15050LAV	Larice / Larch	Verniciato / Painted	900 / 1800 / 2700	15
THL15050LAGR	Larice / Larch	Grezzo / Untreated	900 / 1800 / 2700	15
THL15050ROV	Rovere / Oak	Verniciato / Painted	900 / 1800 / 2700	15
THL15050ROS	Rovere / Oak	Sbiancato / Bleached	900 / 1800 / 2700	15
THL15050ROSI	Rovere / Oak	Sbiancato Ice Bleached Ice	900 / 1800 / 2700	15
THL15050ROWI	Rovere / Oak	Sbiancato White Ice Bleached White Ice	900 / 1800 / 2700	15
THL15050ROGR	Rovere / Oak	Grezzo / Untreated	900 / 1800 / 2700	15
THL15050TEV	Teak	Verniciato / Painted	900 / 1800 / 2700	15
THL15050TEGR	Teak	Grezzo / Untreated	900 / 1800 / 2700	15

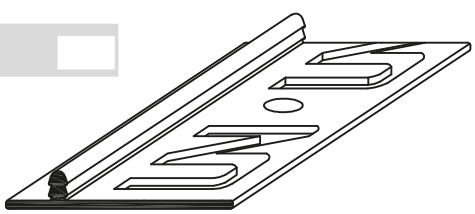




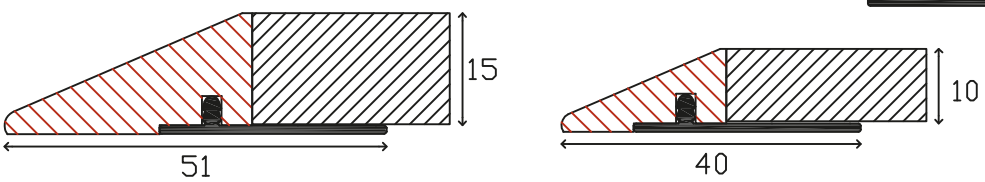
*Alcune essenze legnose sono disponibili fino ad esaurimento scorte.
Some wood essences are available while stocks last.

Basi ad incastro tranciate per la posa delle soglie
Interlocking bases punched for installing threshold covers

ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm
BTHL1015EN	Alluminio / Aluminum	Argento / Silver	2700



Esempio di posa
Installation example

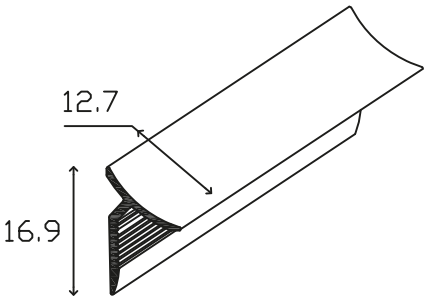



Decoterm®
Profili
di limitazione
perimetrale
Perimeter
limit profiles



Terminale perimetrale di raccordo tra rivestimento verticale e pavimento; può essere usato anche come giunto di dilatazione perimetrale.

Perimeter limit profiles that cover the join between vertical cladding and flooring; it can also be used as a perimeter expansion joint.

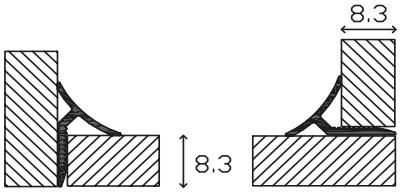


Decoterm®-T

Terminale perimetrale di contenimento e rifinitura
Perimeter limit profile for containment and finishing

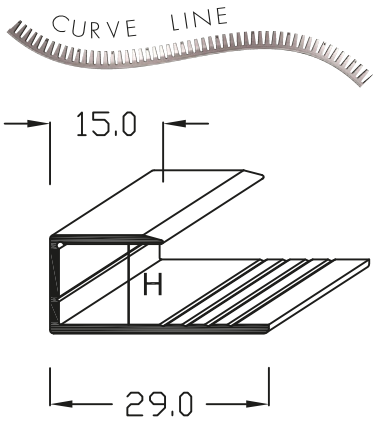
ART.	LEGA / ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm
AEA169A	Alluminio / Aluminium	Argento / Silver	2700	8

Esempio di posa
Installation example



Terminali perimetrali per pavimenti in parquet e flottanti; possono essere usati anche come giunti di dilatazione perimetrale o come profili di chiusura in presenza di porte scorrevoli o bussole per zerbini.

Perimeter limit profiles for parquet and floating flooring; they can also be used as perimeter expansion joints or as closure profiles for sliding doors or trim profiles for doormat recesses.



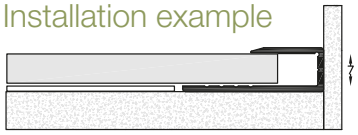
Scala1:1

Decoterm®-U

Terminali perimetrali e di contenimento
Perimeter and containment limit profiles

ART.	LEGA ALLOY	FINITURA / FINISH	Curvabile Bendable	Lung. mm. Leng. mm	H. mm	
TUA2905A	Alluminio / Aluminium	Argento / Silver		2700	5	NEW!
TUA2905B	Alluminio / Aluminium	Bronzo / Bronze		2700	5	NEW!
TUA2905O	Alluminio / Aluminium	Oro / Gold		2700	5	NEW!
TUA2906A	Alluminio / Aluminium	Argento / Silver		2700	6	NEW!
TUA2906B	Alluminio / Aluminium	Bronzo / Bronze		2700	6	NEW!
TUA2906O	Alluminio / Aluminium	Oro / Gold		2700	6	NEW!
TUA2907A	Alluminio / Aluminium	Argento / Silver		2700	7	
TUA2907A-C	Alluminio / Aluminium	Argento / Silver	C	2700	7	
TUA2907B	Alluminio / Aluminium	Bronzo / Bronze		2700	7	
TUA2907B-C	Alluminio / Aluminium	Bronzo / Bronze	C	2700	7	
TUA2907O	Alluminio / Aluminium	Oro / Gold		2700	7	
TUA2907O-C	Alluminio / Aluminium	Oro / Gold	C	2700	7	
TUA2909A	Alluminio / Aluminium	Argento / Silver		2700	9	
TUA2909A-C	Alluminio / Aluminium	Argento / Silver	C	2700	9	
TUA2909B	Alluminio / Aluminium	Bronzo / Bronze		2700	9	
TUA2909B-C	Alluminio / Aluminium	Bronzo / Bronze	C	2700	9	
TUA2909O	Alluminio / Aluminium	Oro / Gold		2700	9	
TUA2909O-C	Alluminio / Aluminium	Oro / Gold	C	2700	9	
TUA2911A	Alluminio / Aluminium	Argento / Silver		2700	11	
TUA2911A-C	Alluminio / Aluminium	Argento / Silver	C	2700	11	
TUA2911B	Alluminio / Aluminium	Bronzo / Bronze		2700	11	
TUA2911B-C	Alluminio / Aluminium	Bronzo / Bronze	C	2700	11	
TUA2911O	Alluminio / Aluminium	Oro / Gold		2700	11	
TUA2911O-C	Alluminio / Aluminium	Oro / Gold	C	2700	11	
TUA2913A	Alluminio / Aluminium	Argento / Silver		2700	13	
TUA2913A-C	Alluminio / Aluminium	Argento / Silver	C	2700	13	
TUA2913B	Alluminio / Aluminium	Bronzo / Bronze		2700	13	
TUA2913B-C	Alluminio / Aluminium	Bronzo / Bronze	C	2700	13	
TUA2913O	Alluminio / Aluminium	Oro / Gold		2700	13	
TUA2913O-C	Alluminio / Aluminium	Oro / Gold	C	2700	13	
TUA2915A	Alluminio / Aluminium	Argento / Silver		2700	15	
TUA2915A-C	Alluminio / Aluminium	Argento / Silver	C	2700	15	
TUA2915B	Alluminio / Aluminium	Bronzo / Bronze		2700	15	
TUA2915B-C	Alluminio / Aluminium	Bronzo / Bronze	C	2700	15	
TUA2915O	Alluminio / Aluminium	Oro / Gold		2700	15	
TUA2915O-C	Alluminio / Aluminium	Oro / Gold	C	2700	15	

Esempio di posa
Installation example



C Profili curvabili e/o sagomabili manualmente o con macchina Unymac (vedi pag. 335)
Curved profiles and/or manually shaped or by the Unymac calender machine (see p. 335)

Terminali perimetrali e di contenimento rivestiti con pellicola effetto legno ad alta resistenza all'abrasione.

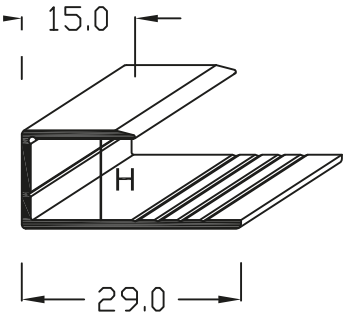
Perimeter and containment limit profiles covered with a highly scratch resistant wood-effect film.



Decoterm-U-R

Terminali perimetrali e di contenimento rivestiti effetto legno
Perimeter and containment trim profiles covered with wood-effect film

ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm
TUA2907AC	Alluminio / Aluminium	Acero / Maple	2700	7
TUA2907CI	Alluminio / Aluminium	Ciliegio / Cherry	2700	7
TUA2907CC	Alluminio / Aluminium	Ciliegio Chiaro Light Cherry	2700	7
TUA2907FA	Alluminio / Aluminium	Faggio / Beech	2700	7
TUA2907FS	Alluminio / Aluminium	Faggio Scuro / Dark Beech	2700	7
TUA2907MM	Alluminio / Aluminium	Merbau/Mogano Merbau/Mahogany	2700	7
TUA2907NO	Alluminio / Aluminium	Noce / Walnut	2700	7
TUA2907NS	Alluminio / Aluminium	Noce Scuro / Dark Walnut	2700	7
TUA2907RA	Alluminio / Aluminium	Rovere Antico / Antique Oak	2700	7
TUA2907RO	Alluminio / Aluminium	Rovere / Oak	2700	7
TUA2907RSP	Alluminio / Aluminium	Rovere Sbiancato Plus Blanched Plus Oak	2700	7
TUA2907TE	Alluminio / Aluminium	Teak	2700	7
TUA2907WE	Alluminio / Aluminium	Wengè	2700	7
TUA2909AC	Alluminio / Aluminium	Acero / Maple	2700	9
TUA2909CI	Alluminio / Aluminium	Ciliegio / Cherry	2700	9
TUA2909CC	Alluminio / Aluminium	Ciliegio Chiaro Light Cherry	2700	9
TUA2909FA	Alluminio / Aluminium	Faggio / Beech	2700	9
TUA2909FS	Alluminio / Aluminium	Faggio Scuro / Dark Beech	2700	9
TUA2909MM	Alluminio / Aluminium	Merbau/Mogano Merbau/Mahogany	2700	9
TUA2909NO	Alluminio / Aluminium	Noce / Walnut	2700	9
TUA2909NS	Alluminio / Aluminium	Noce Scuro / Dark Walnut	2700	9
TUA2909RA	Alluminio / Aluminium	Rovere Antico / Antique Oak	2700	9
TUA2909RO	Alluminio / Aluminium	Rovere / Oak	2700	9
TUA2909RSP	Alluminio / Aluminium	Rovere Sbiancato Plus Blanched Plus Oak	2700	9
TUA2909TE	Alluminio / Aluminium	Teak	2700	9
TUA2909WE	Alluminio / Aluminium	Wengè	2700	9
TUA2911AC	Alluminio / Aluminium	Acero / Maple	2700	11
TUA2911CI	Alluminio / Aluminium	Ciliegio / Cherry	2700	11
TUA2911CC	Alluminio / Aluminium	Ciliegio Chiaro Light Cherry	2700	11
TUA2911FA	Alluminio / Aluminium	Faggio / Beech	2700	11
TUA2911FS	Alluminio / Aluminium	Faggio Scuro / Dark Beech	2700	11
TUA2911MM	Alluminio / Aluminium	Merbau/Mogano Merbau/Mahogany	2700	11
TUA2911NO	Alluminio / Aluminium	Noce / Walnut	2700	11
TUA2911NS	Alluminio / Aluminium	Noce Scuro / Dark Walnut	2700	11
TUA2911RA	Alluminio / Aluminium	Rovere Antico / Antique Oak	2700	11
TUA2911RO	Alluminio / Aluminium	Rovere / Oak	2700	11
TUA2911RSP	Alluminio / Aluminium	Rovere Sbiancato Plus Blanched Plus Oak	2700	11
TUA2911TE	Alluminio / Aluminium	Teak	2700	11
TUA2911WE	Alluminio / Aluminium	Wengè	2700	11



Scala1:1

Designed&Made inItaly



Decoclyp®

Giunti di dilatazione per pavimenti laminati

Expansion joints for laminate flooring



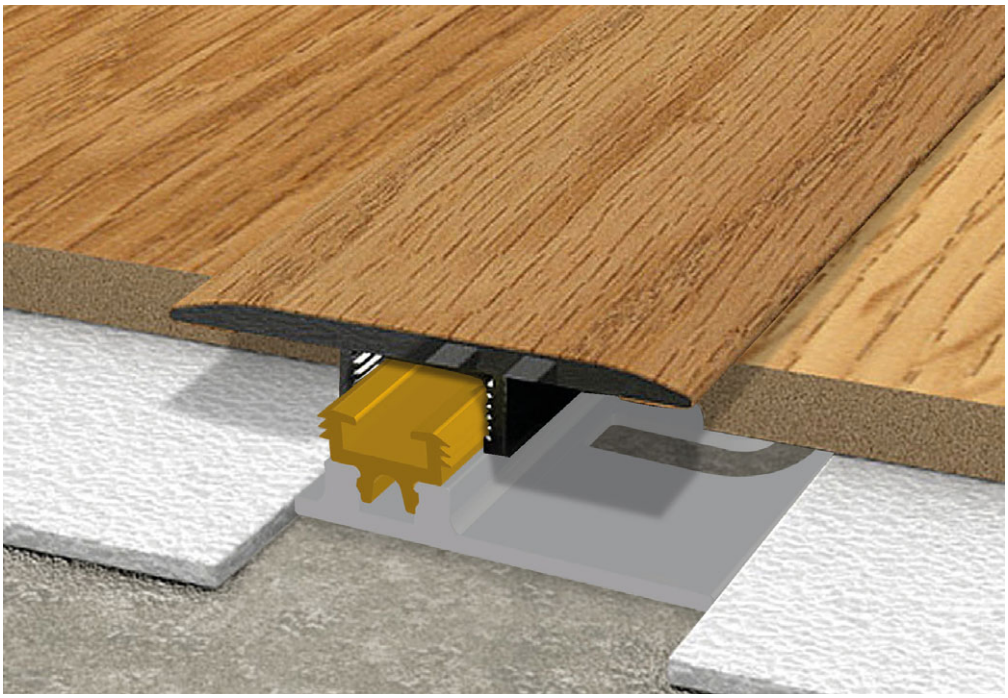
Decoclyp®

Una nuova concezione di profili modulari per la posa flottante di pavimentazioni in legno e pavimenti laminati.

A new concept of modular profiles for laying wood and laminate flooring.

Sistema modulare di giunti di dilatazione per pavimenti laminati per spessori variabili da un minimo di mm. ad un massimo di 24 mm.; si tratta della linea decoclyp, che associa alla praticità di montaggio dei profili, una eccezionale resistenza all'abrasione; questa linea comprende profili terminali, profili di espansione perimetrale, profili paragradini e giunti di dilatazione piani per pavimentazioni di grandi dimensioni; la velocità e la facilità di montaggio dei profili sono l'arma vincente per la linea decoclyp, che comprende ad oggi molte colorazioni effetto legno e le tre colorazioni classiche anodiche argento, bronzo e oro.

The Decoclyp range is a modular system of expansion joints for laminated flooring with variable thicknesses ranging from a minimum of mm to a maximum of 24 mm. It unites practical installation of the profiles with exceptional scratch resistance. This range includes trim profiles, perimeter expansion profiles, stair nosings and surface expansion joints for large areas of flooring; the speed and ease of installation of the profiles are the winning characteristics of the Decoclyp range. Today it includes various wood-effect colours and three classic anodised metal colours; silver, bronze and gold.



Brevetto depositato

Posa semplice e veloce

Spessore dei profili di copertura limitato

Grande resistenza agli urti e all'usura quotidiana

Gamma colori in continua espansione

Facilità di rimozione dei profili inseriti

Patented

Simple and quick installation

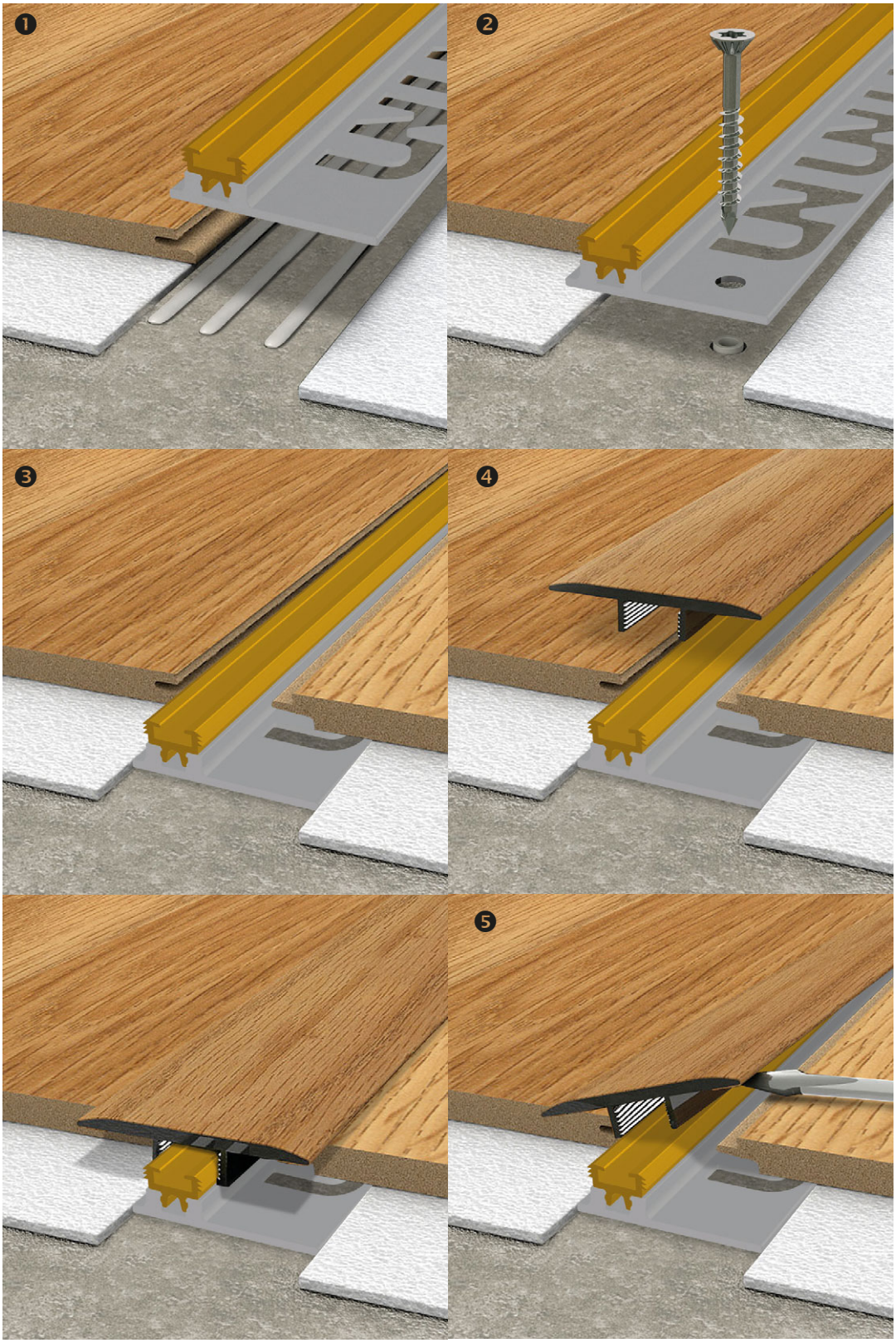
Thickness of the limited cover profiles

High resistance to knocks and daily use

Range of colours that is in continuous expansion
Ease of removal of the profiles inserted

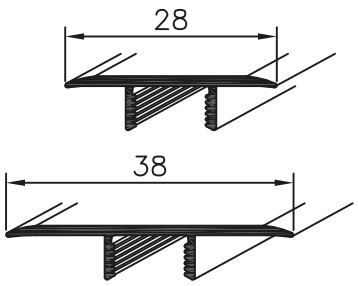
Fissare la base tranciata con la colla ❶ o la base forata con dei tasselli ❷;
posizionare il pavimento ❸;
inserire il profilo di copertura ❹;
In caso di sostituzione del profilo fare leva con un cacciavite e rimuovere il profilo ❺.

Fix the punched base with adhesive ❶ or the drilled base with the dowels ❷;
position the flooring ❸;
insert the cover profile ❹;
To substitute the profile, raise it with a screwdriver and remove ❺.



Giunti di dilatazione per pavimenti complanari con differenze di spessore da mm. a 24 mm. rivestiti con carte digitali 3D-DEC con poro effetto legno ad alta resistenza all'abrasione.

Expansion joints for coplanar flooring with thickness differences from mm to 24 mm covered with highly scratch resistant paper 3D-DEC with wood-effect



Decoclyp®-plain

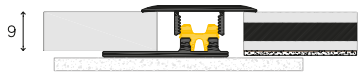
Giunti di dilatazione diritti - 24 mm
Straight expansion Joint - 24 mm

ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	Larg. mm. Width. mm.	
GDD28623A	Alluminio/Aluminium	Argento / Silver	2700	28	
GDD28623B	Alluminio/Aluminium	Bronzo / Bronze	2700	28	
GDD28623O	Alluminio/Aluminium	Oro / Gold	2700	28	
GDD38623A	Alluminio/Aluminium	Argento / Silver	2700	38	
GDD38623B	Alluminio/Aluminium	Bronzo / Bronze	2700	38	
GDD38623O	Alluminio/Aluminium	Oro / Gold	2700	38	
GDD38623RNEO	Alluminio/Aluminium	Nero Opaco/ Black Matt	2700	38	NEW!
GDD38623AGP	Alluminio/Aluminium	Acero Grigio / Gray Maple	2700	38	
GDD38623CIP	Alluminio/Aluminium	Ciliegio / Cherry	2700	38	
GDD38623FAP	Alluminio/Aluminium	Faggio / Beech	2700	38	
GDD38623FBP	Alluminio/Aluminium	Faggio Bianco / Beech white	2700	38	
GDD38623NSP	Alluminio/Aluminium	Noce Scuro / Dark Walnut	2700	38	
GDD38623ROP	Alluminio/Aluminium	Rovere / Oak	2700	38	
GDD38623RAP	Alluminio/Aluminium	Rovere Antico / Antique Oak	2700	38	
GDD38623DEP	Alluminio/Aluminium	Rovere Decappato	2700	38	
GDD38623RGP	Alluminio/Aluminium	Rovere Gray	2700	38	
GDD38623RGRP	Alluminio/Aluminium	Rovere Grigio	2700	38	
GDD38623RSBIP	Alluminio/Aluminium	Rovere Sbiancato	2700	38	
GDD38623RSBP	Alluminio/Aluminium	Rovere Sbiancato Brown	2700	38	
GDD38623RSIP	Alluminio/Aluminium	Rovere Sbiancato Ice	2700	38	
GDD38623RSP	Alluminio/Aluminium	Rovere Sbiancato Plus	2700	38	
GDD38623TEP	Alluminio/Aluminium	Teak	2700	38	
GDD38623102P	Alluminio/Aluminium	Lined Oak Asolo 102	2700	38	
GDD38623128P	Alluminio/Aluminium	Oak 128	2700	38	
GDD38623130P	Alluminio/Aluminium	Doussiè	2700	38	
GDD38623131GP	Alluminio/Aluminium	Rovere Antico 131G	2700	38	
GDD38623132P	Alluminio/Aluminium	Light Oak Piave 132	2700	38	
GDD38623133P	Alluminio/Aluminium	Gray Pine Piave 133	2700	38	
GDD38623134P	Alluminio/Aluminium	Marked Oak Piave 134	2700	38	
GDD38623135P	Alluminio/Aluminium	Piave Antico135	2700	38	
GDD38623136P	Alluminio/Aluminium	Dark Brown Piave 136	2700	38	
GDD38623137P	Alluminio/Aluminium	Bright Pine Piave 137	2700	38	
GDD38623138P	Alluminio/Aluminium	Noce 138	2700	38	
GDD38623154P	Alluminio/Aluminium	Wengè 154	2700	38	
GDD38623166P	Alluminio/Aluminium	Oak 166	2700	38	
GDD38623167P	Alluminio/Aluminium	Rovere Grigio Rigato	2700	38	
GDD38623175P	Alluminio/Aluminium	Rovere Bianco 175	2700	38	
GDD38623180P	Alluminio/Aluminium	Bianco Pasubio 180	2700	38	
GDD38623181P	Alluminio/Aluminium	Pasubio Antico 181	2700	38	
GDD38623182P	Alluminio/Aluminium	Oak Pasubio 182	2700	38	
GDD38623183P	Alluminio/Aluminium	Brown Oak Pasubio183	2700	38	
GDD38623184P	Alluminio/Aluminium	Light Oak Pasubio 184	2700	38	
GDD38623211P	Alluminio/Aluminium	Red Oak Garda 211	2700	38	
GDD38623212P	Alluminio/Aluminium	Flamed Oak Garda 212	2700	38	
GDD38623213P	Alluminio/Aluminium	Rovere Montana 213	2700	38	
GDD38623300P	Alluminio/Aluminium	Pino Bianco 300	2700	38	
GDD38623402P	Alluminio/Aluminium	Rovere Decapè Light 402	2700	38	
GDD38623501P	Alluminio/Aluminium	Fin Wood 501	2700	38	
GDD38623516P	Alluminio/Aluminium	Oak 516	2700	38	
GDD38623517P	Alluminio/Aluminium	Rovere White 517	2700	38	
GDD38623545P	Alluminio/Aluminium	545	2700	38	
GDD38623580P	Alluminio/Aluminium	Wengè Fiammato 580	2700	38	
GDD38623692P	Alluminio/Aluminium	Rovere Definito 692	2700	38	
GDD38623699P	Alluminio/Aluminium	699	2700	38	
GDD38623702P	Alluminio/Aluminium	Askada 702	2700	38	
GDD38623908P	Alluminio/Aluminium	Sbiancato Ghiaccio 908	2700	38	
GDD386231000P	Alluminio/Aluminium	Walnut 1000	2700	38	
GDD386231108P	Alluminio/Aluminium	Rovere 1108	2700	38	
GDD386232179P	Alluminio/Aluminium	Grigio Fiamma Plus 2179	2700	38	
GDD386233628P	Alluminio/Aluminium	3628	2700	38	
GDD386233798P	Alluminio/Aluminium	Rovere Striato 3798	2700	38	
GDD386235164P	Alluminio/Aluminium	Warehouse Oak 5164	2700	38	
GDD386235166P	Alluminio/Aluminium	Bleached Oak 5166	2700	38	
GDD386235541P	Alluminio/Aluminium	Supernatural Classic 5541	2700	38	
GDD386235543P	Alluminio/Aluminium	Colorado Oak 5543	2700	38	
GDD386236165P	Alluminio/Aluminium	Grigio Fiamma 6165	2700	38	
GDD386238096P	Alluminio/Aluminium	Grigio Oak 8096	2700	38	
GDD386238521P	Alluminio/Aluminium	Castello Classic 8521	2700	38	
GDD386238576	Alluminio/Aluminium	Loft Oak 8576	2700	38	
GDD386238630P	Alluminio/Aluminium	Aspen Oak 8630	2700	38	
GDD386238633P	Alluminio/Aluminium	Shire Oak 8633	2700	38	
GDD386235266P	Alluminio/Aluminium	Oak Limestone 526666	2700	38	
GDD386235303P	Alluminio/Aluminium	Oak Italica Smoked 530327	2700	38	
GDD386238714P	Alluminio/Aluminium	Rovere Effetto Naturale Natural Oak 8714	2700	38	

Esempio di posa
Installation example

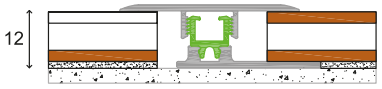
Esempio di posa da 6,5 a 9,5 mm con sistema a clip+base di alluminio.

Installation example from 6,5 to 9,5 mm with clip system + aluminum base.



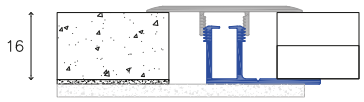
Esempio di posa da 9,5 a 12,5 mm con base in alluminio e pin unico in PVC antiurto.

Installation example from 9,5 to 12,5 mm with aluminum base and single pin in shockproof PVC.



Esempio di posa da 12,5 a 16 mm con base PVC antiurto.

Installation example from 12,5 to 16 mm with shock-resistant PVC base.



Usare clip o pin unico con base corrispondente allo spessore del pavimento (vedi pag. 235)
Si consiglia in caso di utilizzo della clip di utilizzarne una ogni 250 mm.
Brevetto depositato.

Use the clip and base that correspond to the thickness of the flooring (see p. 235)
It is recommended to use a clip every 250mm. Patented.

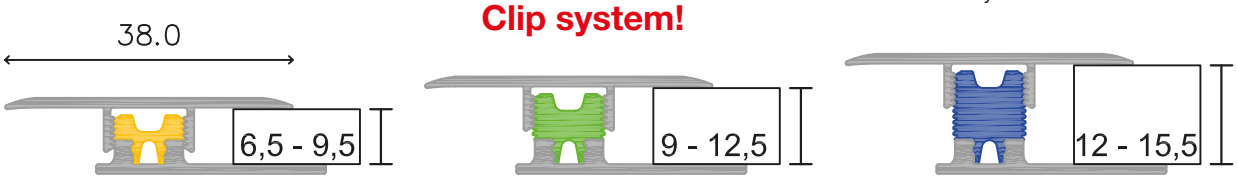
Sistema modulare di aggancio con base in alluminio e clip per giunti di dilatazione di pari livello per pavimenti con differenze di spessore da 6,5 mm. a 24 mm.

Modular coupling system with aluminum base and clips for expansion joints of the same level for floors with differences in thickness from 6,5 mm. at 24 mm.

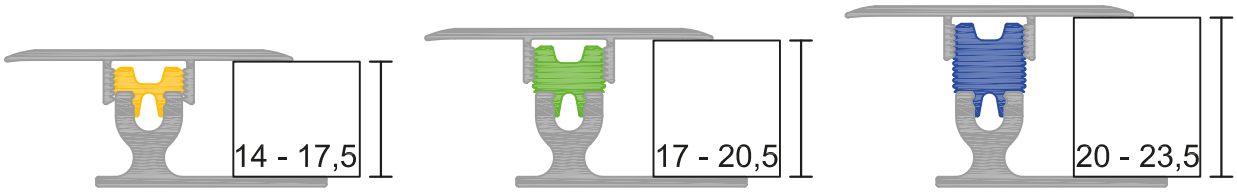
Le clip vengono fornite in confezioni a parte e sono da inserire al momento della posa. Base e profilo top vengono forniti separatamente. Si consiglia l'utilizzo di una clip ogni 250 mm.

The clips are supplied separately and are to be inserted at the time of installation. Base and top profile are supplied separately. We recommend using a clip every 250 mm.

Clip system!



CN69/1417 + BGD615EN | CN912/1720 + BGD615EN | CN1215/2023 + + BGD615EN



CN69/1417 + BGD1423EN | CN912/1720 + BGD1423EN | CN1215/2023 + BGD1423EN

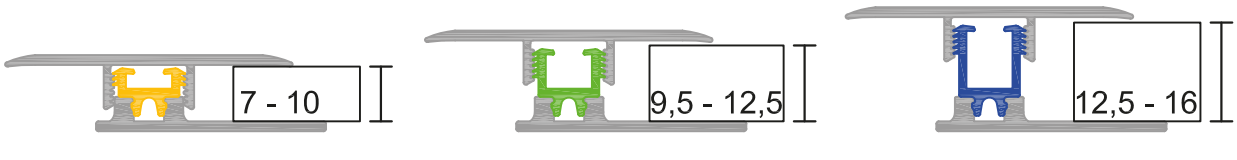
Sistema modulare di aggancio con base in alluminio e pin unico in PVC antiurto per giunti di dilatazione di pari livello per pavimenti con differenze di spessore da 7 mm. a 24 mm.

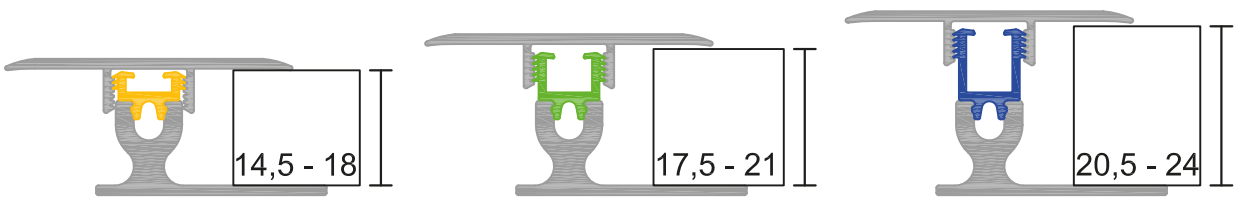
Modular hooking system with aluminum base and single pin in shockproof PVC for expansion joints of the same level for floors with 7 mm thickness differences. at 24 mm.

La base di alluminio viene fornita con il pin unico in PVC antiurto già inserito. Base e profilo top vengono forniti separatamente tranne per i colori argento-bronzo-oro che vengono forniti anche in kit top più base.

The aluminum base is supplied with the single PVC shockproof pin already inserted. Base and top profile come supplied separately except for i silver-bronze-gold colors that come also supplied in the most basic top kit.

Base alluminio + Pin unico!





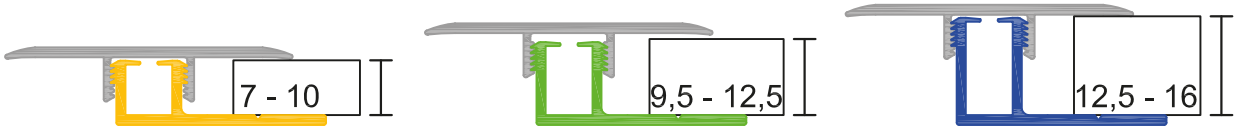
Sistema modulare di aggancio con base in PVC antiurto per giunti di dilatazione di pari livello per pavimenti con differenze di spessore da 7 mm, a 16 mm.

Modular hooking system with shockproof PVC base for equal level expansion joints for floors with thickness differences from 7 mm to 16 mm.

Base PVC e profilo top vengono forniti separatamente tranne per i colori argento-bronzo-oro che vengono forniti anche in kit top più base.

PVC base and top profile are provided separately except for the silver-bronze-gold colors that are also supplied in the most basic top kit.

Base PVC!



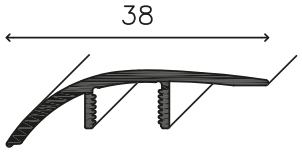
Le quote di installazione sono calcolate facendo riferimento allo spessore del pavimento più la base senza tenere conto dello spessore dell'eventuale materassino: calcolare quale sistema adottare in base alla somma dello spessore del pavimento e del materassino.

The installation dimensions are calculated by referring to the thickness of the floor plus the base without taking into account the thickness of the mattress (if any): calculate which system to use based on the sum of the thickness of the floor and the mattress.

Designed&Made in Italy

Il particolare incastro tra clip e base di alluminio consente una leggera rotazione del profilo terminale, che si adatta perfettamente al dislivello da raccordare.

The special interconnection between the clip and aluminium base allows for a slight rotation of the terminal profile that perfectly adapts to the difference in level that needs to be joined.

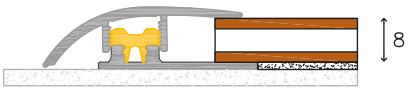




Esempio di posa
Installation example

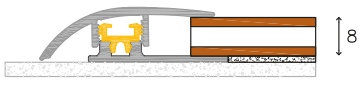
Esempio di posa da 6,5 a 9,5 mm con sistema a clip+base di alluminio.

Installation example from 6,5 to 9,5 mm with clip system + aluminum base.



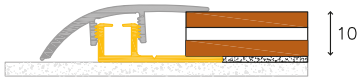
Esempio di posa da 7 a 10 mm con base in alluminio e pin unico in PVC antiurto.

Installation example from 7 to 10 mm with aluminum base and single pin in shockproof PVC.



Esempio di posa da 7 a 10 mm con base PVC antiurto.

Installation example from 7 to 10 mm with shock-resistant PVC base.



Giunti di dilatazione terminali per pavimenti non allo stesso livello, rivestiti con carte digitali 3D-DEC con poro effetto legno ad alta resistenza all'abrasione; raccordano pavimenti con dislivelli da mm. a 10 mm.

Terminal expansion joints for flooring that is not at the same level, covered with highly scratch resistant wood-effect paper 3D-DEC; it joins flooring with different levels from mm to 10 mm.

Decoclyp®-term Giunti di dilatazione terminali - 10 mm
Terminal expansion joint - 10 mm

ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	Larg. mm. Width. mm.	
GDT3869A	Alluminio/Aluminium	Argento / Silver	2700	38	
GDT3869B	Alluminio/Aluminium	Bronzo / Bronze	2700	38	
GDT3869O	Alluminio/Aluminium	Oro / Gold	2700	38	
GDT3869RNEO	Alluminio/Aluminium	Nero Opaco/ Black Matt	2700	38	NEW!
GDT3869AGP	Alluminio/Aluminium	Acero Grigio / Gray Maple	2700	38	
GDT3869CIP	Alluminio/Aluminium	Ciliegio / Cherry	2700	38	
GDT3869FAP	Alluminio/Aluminium	Faggio / Beech	2700	38	
GDT3869FBP	Alluminio/Aluminium	Faggio Bianco / Beech white	2700	38	
GDT3869NSP	Alluminio/Aluminium	Noce Scuro / Dark Walnut	2700	38	
GDT3869ROP	Alluminio/Aluminium	Rovere / Oak	2700	38	
GDT3869RAP	Alluminio/Aluminium	Rovere Antico / Antique Oak	2700	38	
GDT3869DEP	Alluminio/Aluminium	Rovere Decappato	2700	38	
GDT3869RGP	Alluminio/Aluminium	Rovere Gray	2700	38	
GDT38623RGRP	Alluminio/Aluminium	Rovere Grigio	2700	38	
GDT3869RSBIP	Alluminio/Aluminium	Rovere Sbiancato	2700	38	
GDT3869RSBP	Alluminio/Aluminium	Rovere Sbiancato Brown	2700	38	
GDT3869RSIP	Alluminio/Aluminium	Rovere Sbiancato Ice	2700	38	
GDT3869RSP	Alluminio/Aluminium	Rovere Sbiancato Plus	2700	38	
GDT3869TEP	Alluminio/Aluminium	Teak	2700	38	
GDT3869102P	Alluminio/Aluminium	Lined Oak Asolo 102	2700	38	
GDT3869128P	Alluminio/Aluminium	Oak 128	2700	38	
GDT3869130P	Alluminio/Aluminium	Doussiè	2700	38	
GDT3869131GP	Alluminio/Aluminium	Noce Antico 131G	2700	38	
GDT3869132P	Alluminio/Aluminium	Light Oak Piave 132	2700	38	
GDT3869133P	Alluminio/Aluminium	Gray Pine Piave 133	2700	38	
GDT3869134P	Alluminio/Aluminium	Marked Oak Piave 134	2700	38	
GDT3869135P	Alluminio/Aluminium	Piave Antico135	2700	38	
GDT3869136P	Alluminio/Aluminium	Dark Brown Piave 136	2700	38	
GDT3869137P	Alluminio/Aluminium	Bright Pine Piave 137	2700	38	
GDT3869138P	Alluminio/Aluminium	Noce 138	2700	38	
GDT3869154P	Alluminio/Aluminium	Wengè 154	2700	38	
GDT3869166P	Alluminio/Aluminium	Oak 166	2700	38	
GDT3869167P	Alluminio/Aluminium	Rovere Grigio Rigato	2700	38	
GDT3869175P	Alluminio/Aluminium	Rovere Bianco 175	2700	38	
GDT3869180P	Alluminio/Aluminium	Bianco Pasubio 180	2700	38	
GDT3869181P	Alluminio/Aluminium	Pasubio Antico 181	2700	38	
GDT3869182P	Alluminio/Aluminium	Red Oak Pasubio 182	2700	38	
GDT3869183P	Alluminio/Aluminium	Brown Oak Pasubio183	2700	38	
GDT3869184P	Alluminio/Aluminium	Light Oak Pasubio 184	2700	38	
GDT3869211P	Alluminio/Aluminium	Red Oak Garda 211	2700	38	
GDT3869212P	Alluminio/Aluminium	Flamed Oak Garda 212	2700	38	
GDT3869213P	Alluminio/Aluminium	Rovere Montana 213	2700	38	
GDT3869300P	Alluminio/Aluminium	Pino Bianco 300	2700	38	
GDT3869402P	Alluminio/Aluminium	Rovere Decapè Light 402	2700	38	
GDT3869501P	Alluminio/Aluminium	Fin Wood 501	2700	38	
GDT3869516P	Alluminio/Aluminium	Oak 516	2700	38	
GDT3869517P	Alluminio/Aluminium	Rovere White 517	2700	38	
GDT3869545P	Alluminio/Aluminium	545	2700	38	
GDT3869580P	Alluminio/Aluminium	Wengè Fiammato 580	2700	38	
GDT3869692P	Alluminio/Aluminium	Rovere Definito 692	2700	38	
GDT3869699P	Alluminio/Aluminium	699	2700	38	
GDT3869702P	Alluminio/Aluminium	Askada 702	2700	38	
GDT38698096P	Alluminio/Aluminium	Grigio Oak 8096	2700	38	
GDT3869908P	Alluminio/Aluminium	Sbiancato Ghiaccio 908	2700	38	
GDT38691000P	Alluminio/Aluminium	Walnut 1000	2700	38	
GDT38691108P	Alluminio/Aluminium	Rovere 1108	2700	38	
GDT38692179P	Alluminio/Aluminium	Grigio Fiamma Plus 2179	2700	38	
GDT38693628P	Alluminio/Aluminium	3628	2700	38	
GDT38693798P	Alluminio/Aluminium	Rovere Striato 3798	2700	38	
GDT38695541P	Alluminio/Aluminium	Supernatural Classic 5541	2700	38	
GDT38695164P	Alluminio/Aluminium	Warehouse Oak 5164	2700	38	
GDT38695166P	Alluminio/Aluminium	Bleached Oak 5166	2700	38	
GDT38695543P	Alluminio/Aluminium	Colorado Oak 5543	2700	38	
GDT38696165P	Alluminio/Aluminium	Grigio Fiamma 6165	2700	38	
GDT38698521P	Alluminio/Aluminium	Castello Classic 8521	2700	38	
GDT38698576	Alluminio/Aluminium	Loft Oak 8576	2700	38	
GDT38698630P	Alluminio/Aluminium	Aspen Oak 8630	2700	38	
GDT38698633P	Alluminio/Aluminium	Shire Oak 8633	2700	38	
GDT38695266P	Alluminio/Aluminium	Oak Limestone 526666	2700	38	
GDT38695303P	Alluminio/Aluminium	Oak Italica Smoked 530327	2700	38	
GDT38698714P	Alluminio/Aluminium	Rovere Effetto Naturale / Natural Oak 8714	2700	38	

Usare clip o pin unico con base (vedi pag. 235). Si consiglia in caso di utilizzo della clip di utilizzarne una ogni 250 mm. Brevetto depositato.
Use clip and the appropriate base (p.235). It is recommended to use a clip every 250mm. Patented.

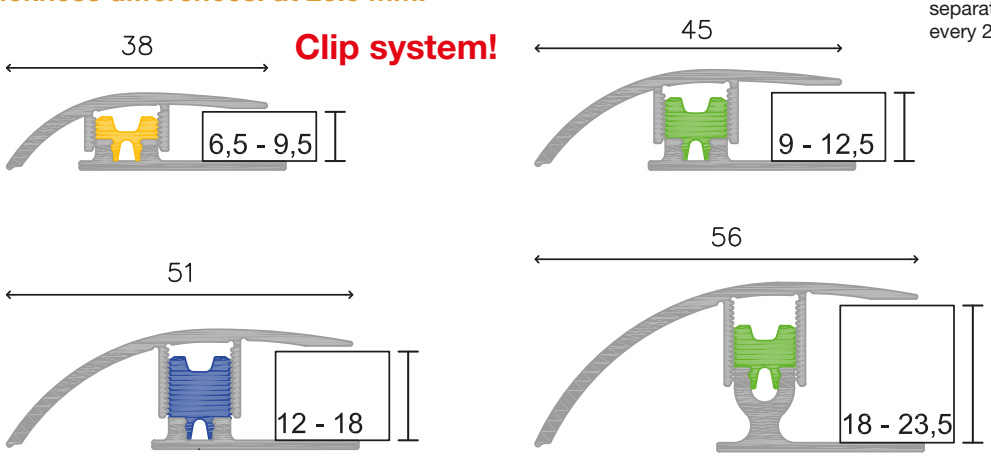
Sistema modulare di aggancio con base in alluminio e clip per giunti di dilatazione non allo stesso livello per pavimenti con differenze di spessore da 6,5 mm. a 23,5 mm.

Modular hooking system with aluminum base and clips for expansion joints not at the same level for floors with mm thickness differences. at 23.5 mm.

Le clip vengono fornite in confezioni a parte e sono da inserire al momento della posa. Base e profilo top vengono forniti separatamente. Si consiglia l'utilizzo di una clip ogni 250 mm.

The clips are supplied separately and are to be inserted at the time of installation. Base and top profile are supplied separately. We recommend using a clip every 250 mm.

Clip system!



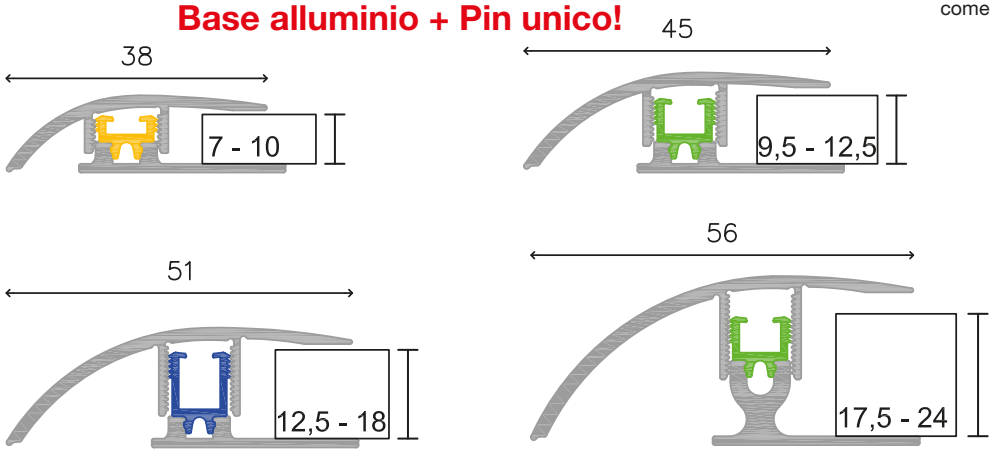
Sistema modulare di aggancio con base in alluminio e pin in PVC antiurto per giunti di dilatazione non allo stesso livello per pavimenti con differenze di spessore da 7 mm. a 24 mm.

Modular hooking system with aluminum base and shockproof PVC pins for expansion joints not at the same level for floors with 7 mm thickness differences. at 24 mm.

La base di alluminio viene fornita con il pin unico in PVC antiurto già inserito. Base e profilo top vengono forniti separatamente tranne per i colori argento-bronzo-oro che vengono forniti anche in kit top più base.

The aluminum base is supplied with the single PVC shockproof pin already inserted. Base and top profile come supplied separately except for i silver-bronze-gold colors that come also supplied in the most basic top kit.

Base alluminio + Pin unico!



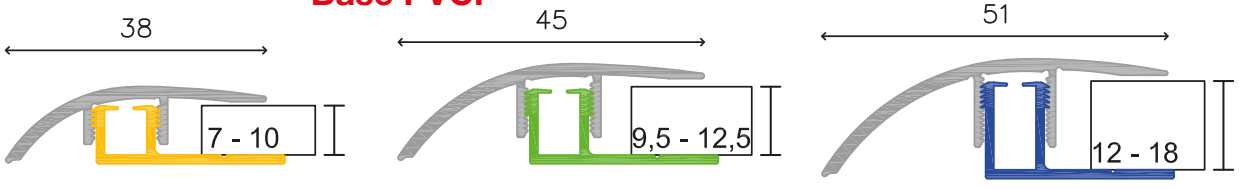
Sistema modulare di aggancio con base in PVC antiurto per giunti di dilatazione non allo stesso livello per pavimenti con differenze di spessore da 7 mm, a 16 mm.

Modular hooking system with shockproof PVC base for expansion joints up to the same level for floors with thickness differences from 7 mm to 16 mm.

Base PVC e profilo top vengono forniti separatamente tranne per i colori argento-bronzo-oro che vengono forniti anche in kit top più base.

PVC base and top profile are provided separately except for the silver-bronze-gold colors that are also supplied in the most basic top kit.

Base PVC!

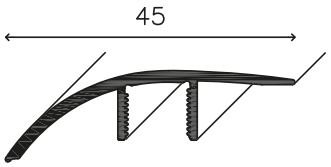


Le quote di installazione sono calcolate facendo riferimento allo spessore del pavimento più la base senza tenere conto dello spessore dell'eventuale materassino: calcolare quale sistema adottare in base alla somma dello spessore del pavimento e del materassino.

The installation dimensions are calculated by referring to the thickness of the floor plus the base without taking into account the thickness of the mattress (if any): calculate which system to use based on the sum of the thickness of the floor and the mattress.

Il particolare incastro tra clip e base di alluminio consente una leggera rotazione del profilo terminale, che si adatta perfettamente al dislivello da raccordare.

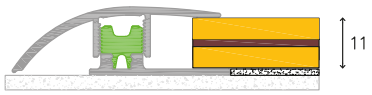
The special interconnection between the clip and aluminium base allows for a slight rotation of the terminal profile that perfectly adapts to the difference in level that needs to be joined.



Esempio di posa
Installation example

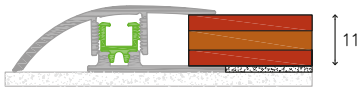
Esempio di posa da 9 a 12,5 mm con sistema a clip+base di alluminio.

Installation example from 9 to 12,5 mm with clip system + aluminum base.



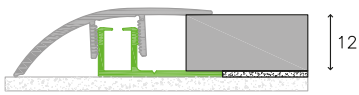
Esempio di posa da 9,5 a 12,5 mm con base in alluminio e pin unico in PVC antiurto.

Installation example from 9 to 12,5 mm with aluminum base and single pin in shockproof PVC.



Esempio di posa da 9,5 a 12,5 mm con base PVC antiurto.

Installation example from 9,5 a 12,5 mm with shock-resistant PVC base.



Giunti di dilatazione terminali per pavimenti non allo stesso livello, rivestiti con carte digitali 3D-DEC con poro effetto legno ad alta resistenza all'abrasione; raccordano pavimenti con dislivelli da 9 mm a mm.

Terminal expansion joints for flooring that is not at the same level, covered with highly scratch resistant wood-effect paper 3D-DEC; it joins flooring with different levels from 9 mm to mm.

Decoclyp®-term Giunti di dilatazione terminali 9-12,5 mm
Terminal expansion joint 9-12,5 mm

ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	Larg. mm. Width. mm.	
GDT45912A	Alluminio/Aluminium	Argento / Silver	2700	45	
GDT45912B	Alluminio/Aluminium	Bronzo / Bronze	2700	45	
GDT45912O	Alluminio/Aluminium	Oro / Gold	2700	45	
GDT45912RNEO	Alluminio/Aluminium	Nero Opaco/ Black Matt	2700	45	NEW!
GDT45912AGP	Alluminio/Aluminium	Acero Grigio / Gray Maple	2700	45	
GDT45912CIP	Alluminio/Aluminium	Ciliegio / Cherry	2700	45	
GDT45912FAP	Alluminio/Aluminium	Faggio / Beech	2700	45	
GDT45912FBP	Alluminio/Aluminium	Faggio Bianco / Beech white	2700	45	
GDT45912NSP	Alluminio/Aluminium	Noce Scuro / Dark Walnut	2700	45	
GDT45912ROP	Alluminio/Aluminium	Rovere / Oak	2700	45	
GDT45912RAP	Alluminio/Aluminium	Rovere Antico / Antique Oak	2700	45	
GDT45912DEP	Alluminio/Aluminium	Rovere Decappato	2700	45	
GDT45912RGP	Alluminio/Aluminium	Rovere Gray	2700	45	
GDT45912RGRP	Alluminio/Aluminium	Rovere Grigio	2700	45	
GDT45912RSBIP	Alluminio/Aluminium	Rovere Sbiancato	2700	45	
GDT45912RSBP	Alluminio/Aluminium	Rovere Sbiancato Brown	2700	45	
GDT45912RSIP	Alluminio/Aluminium	Rovere Sbiancato Ice	2700	45	
GDT45912RSP	Alluminio/Aluminium	Rovere Sbiancato Plus	2700	45	
GDT45912TEP	Alluminio/Aluminium	Teak	2700	45	
GDT45912102P	Alluminio/Aluminium	Lined Oak Asolo 102	2700	45	
GDT45912128P	Alluminio/Aluminium	Oak 128	2700	45	
GDT45912130P	Alluminio/Aluminium	Doussiè	2700	45	
GDT45912131GP	Alluminio/Aluminium	Noce Antico 131G	2700	45	
GDT45912132P	Alluminio/Aluminium	Light Oak Piave 132	2700	45	
GDT45912134P	Alluminio/Aluminium	Marked Oak Piave 134	2700	45	
GDT45912135P	Alluminio/Aluminium	Piave Antico135	2700	45	
GDT45912136P	Alluminio/Aluminium	Dark Brown Piave 136	2700	45	
GDT45912137P	Alluminio/Aluminium	Bright Pine Piave 137	2700	45	
GDT45912138P	Alluminio/Aluminium	Noce 138	2700	45	
GDT45912154P	Alluminio/Aluminium	Wengè 154	2700	45	
GDT45912166P	Alluminio/Aluminium	Oak 166	2700	45	
GDT45912167P	Alluminio/Aluminium	Rovere Grigio Rigato	2700	45	
GDT45912175P	Alluminio/Aluminium	Rovere Bianco 175	2700	45	
GDT45912180P	Alluminio/Aluminium	Bianco Pasubio 180	2700	45	
GDT45912182P	Alluminio/Aluminium	Red Oak Pasubio 182	2700	45	
GDT45912183P	Alluminio/Aluminium	Brown Oak Pasubio183	2700	45	
GDT45912184P	Alluminio/Aluminium	Light Oak Pasubio 184	2700	45	
GDT45912211P	Alluminio/Aluminium	Red Oak Garda 211	2700	45	
GDT45912212P	Alluminio/Aluminium	Flamed Oak Garda 212	2700	45	
GDT45912213P	Alluminio/Aluminium	Rovere Montana 213	2700	45	
GDT45912300P	Alluminio/Aluminium	Pino Bianco 300	2700	45	
GDT45912402P	Alluminio/Aluminium	Rovere Decapè Light 402	2700	45	
GDT45912501P	Alluminio/Aluminium	Fin Wood 501	2700	45	
GDT45912516P	Alluminio/Aluminium	Oak 516	2700	45	
GDT45912517P	Alluminio/Aluminium	Rovere White 517	2700	45	
GDT45912580P	Alluminio/Aluminium	Wengè Fiammato 580	2700	45	
GDT45912692P	Alluminio/Aluminium	Rovere Definito 692	2700	45	
GDT45912702P	Alluminio/Aluminium	Askada 702	2700	45	
GDT45912908P	Alluminio/Aluminium	Sbiancato Ghiaccio 908	2700	45	
GDT459121000P	Alluminio/Aluminium	Walnut 1000	2700	45	
GDT459121108P	Alluminio/Aluminium	Rovere 1108	2700	45	
GDT459122179P	Alluminio/Aluminium	Grigio Fiamma Plus 2179	2700	45	
GDT459125541P	Alluminio/Aluminium	Supernatural Classic 5541	2700	45	
GDT459126165P	Alluminio/Aluminium	Grigio Fiamma 6165	2700	45	
GDT459128096P	Alluminio/Aluminium	Grigio Oak 8096	2700	45	
GDT459128521P	Alluminio/Aluminium	Castello Classic 8521	2700	45	
GDT459128630P	Alluminio/Aluminium	Aspen Oak 8630	2700	45	
GDT459128633P	Alluminio/Aluminium	Shire Oak 8633	2700	45	
GDT459125266P	Alluminio/Aluminium	Oak Limestone 526666	2700	45	
GDT459125303P	Alluminio/Aluminium	Oak Italica Smoked 530327	2700	45	

Usare clip o pin unico con base (vedi pag. 235).
Si consiglia in caso di utilizzo della clip di utilizzarne una ogni 250 mm. Brevetto depositato.

Use clip and the appropriate base (p.235).
It is recommended to use a clip every 250mm. Patented.





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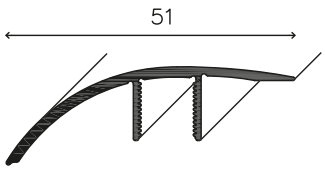
Il particolare incastro tra clip e base di alluminio consente una leggera rotazione del profilo terminale, che si adatta perfettamente al dislivello da raccordare.

The special interconnection between the clip and aluminium base allows for a slight rotation of the terminal profile that perfectly adapts to the difference in level that needs to be joined.

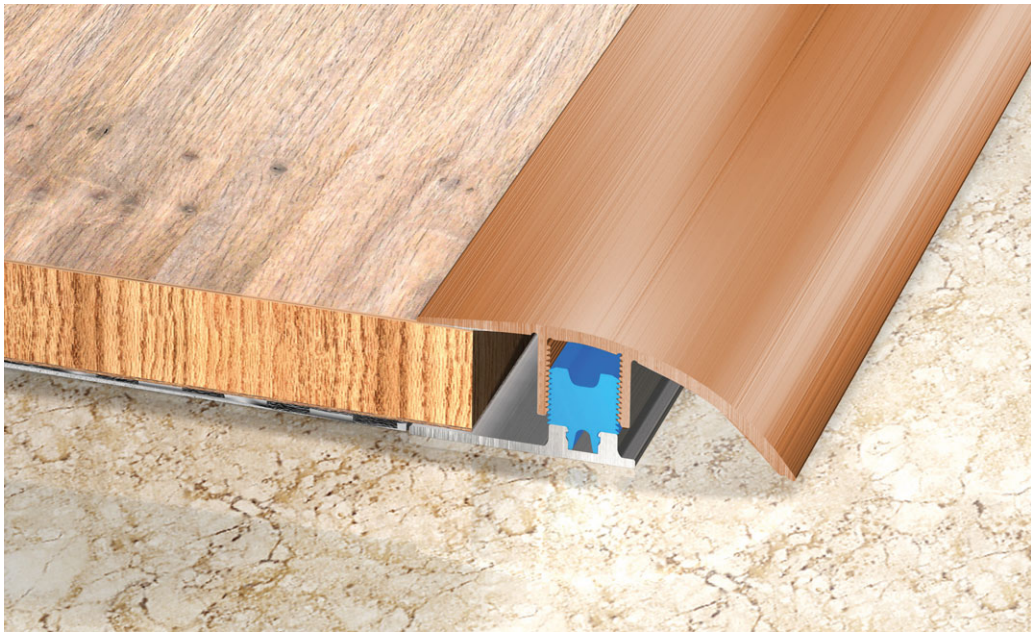
Giunti di dilatazione terminali per pavimenti non allo stesso livello, rivestiti con carte digitali 3D-DEC con poro effetto legno ad alta resistenza all'abrasione; raccordano pavimenti con dislivelli da 12 mm a 18 mm.

Terminal expansion joints for flooring that is not at the same level, covered with highly scratch resistant wood-effect paper 3D-DEC; it joins flooring with different levels from 12 mm to 18 mm.

Decoclyp®-term Giunti di dilatazione terminali 12-15 mm
Terminal expansion joint 12-15 mm



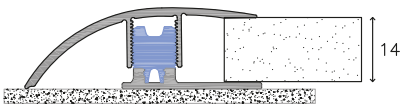
ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	Larg. mm. Width. mm.
GDT511215A	Alluminio/Aluminium	Argento / Silver	2700	51
GDT511215B	Alluminio/Aluminium	Bronzo / Bronze	2700	51
GDT511215O	Alluminio/Aluminium	Oro / Gold	2700	51
GDT511215ROP	Alluminio/Aluminium	Rovere / Oak	2700	51



Esempio di posa / Installation example

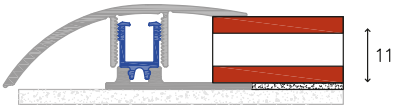
Esempio di posa da 12 a18 mm con sistema a clip+base di alluminio.

Installation example from 12 to 18 mm with clip system + aluminum base.



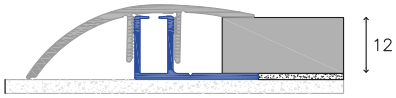
Esempio di posa da a 18 mm con base in alluminio e pin unico in PVC antiurto.

Installation example from to 18 mm with aluminum base and single pin in shockproof PVC.



Esempio di posa da 12 a 18 mm con base PVC antiurto.

Installation example from 12 a 18 mm with shock-resistant PVC base.



Si consiglia in caso di utilizzo della clip di utilizzarne una ogni 250 mm. Brevetto depositato.
It is recommended to use a clip every 250mm. Patented.

Giunti di dilatazione terminali per pavimenti non allo stesso livello, rivestiti con carte digitali 3D-DEC con poro effetto legno ad alta resistenza all'abrasione; raccordano pavimenti con dislivelli da 17,5 a 24 mm.

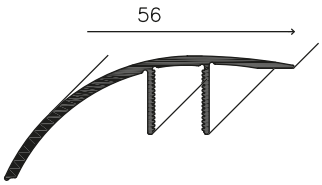
Terminal expansion joints for flooring that is not at the same level, covered with highly scratch resistant wood-effect paper 3D-DEC; it joins flooring with different levels from 17,5 mm to 24 mm.

Il particolare incastro tra clip e base di alluminio consente una leggera rotazione del profilo terminale, che si adatta perfettamente al dislivello da raccordare.

The special interconnection between the clip and aluminium base allows for a slight rotation of the terminal profile that perfectly adapts to the difference in level that needs to be joined.

Decoclyp®-term Giunti di dilatazione terminali 17,5-24 mm
Terminal expansion joint 17,5-24 mm

ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	Larg. mm. Width. mm.
GDT561822A	Alluminio/Aluminium	Argento / Silver	2700	56
GDT561822B	Alluminio/Aluminium	Bronzo / Bronze	2700	56
GDT561822O	Alluminio/Aluminium	Oro / Gold	2700	56

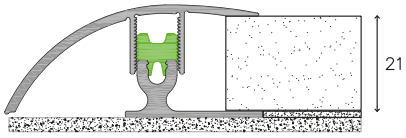




Esempio di posa / Installation example

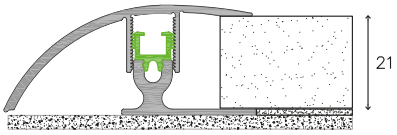
Esempio di posa da 17,5 a 24 mm
con sistema a clip+base di alluminio.

Installation example from from 17,5 to 24 mm
with clip system + aluminum base.



Esempio di posa da a 24 mm
con base in alluminio e pin unico in PVC antiurto.

Installation example from from to 24 mm with
aluminum base and single pin in shockproof PVC.

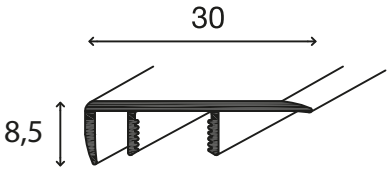


Si consiglia in caso di utilizzo della clip di utilizzarne una ogni 250 mm. Brevetto depositato.
It is recommended to use a clip every 250mm. Patented.

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Giunti di dilatazione e di chiusura perimetrale per pavimenti complanari, rivestiti con carte digitali 3D-DEC con poro effetto legno ad alta resistenza all'abrasione; raccordano pavimenti con dislivelli da mm. a 24 mm. Utilizzabili anche come delimitazione di zerbini e in corrispondenza di porte scorrevoli.

Expansion and perimeter closure joints for coplanar flooring covered with highly scratch resistant wood-effect paper 3D-DEC. Joins flooring on differing levels from 6,5 mm to 24 mm. Can also be used as a profile for doormat recesses and sliding doors.



Decoclyp®-close Giunti di dilatazione perimetrale - 24 mm
Perimetric expansion joint - 24 mm

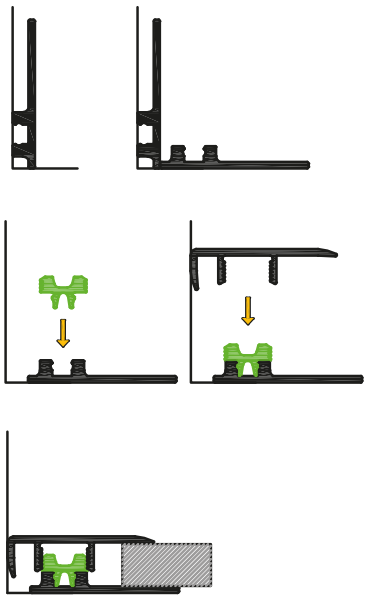
ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	Larg. mm. Width. mm.	
GDC30623A	Alluminio/Aluminium	Argento / Silver	2700	30x8,5	
GDC30623B	Alluminio/Aluminium	Bronzo / Bronze	2700	30x8,5	
GDC30623O	Alluminio/Aluminium	Oro / Gold	2700	30x8,5	
GDC30623RNEO	Alluminio/Aluminium	Nero Opaco/ Black Matt	2700	30x8,5	NEW!
GDC30623AGP	Alluminio/Aluminium	Acero Grigio / Gray Maple	2700	30x8,5	
GDC30623CIP	Alluminio/Aluminium	Ciliegio / Cherry	2700	30x8,5	
GDC30623FAP	Alluminio/Aluminium	Faggio / Beech	2700	30x8,5	
GDC30623FBP	Alluminio/Aluminium	Faggio Bianco / Beech white	2700	30x8,5	
GDC30623NSP	Alluminio/Aluminium	Noce Scuro / Dark Walnut	2700	30x8,5	
GDC30623ROP	Alluminio/Aluminium	Rovere / Oak	2700	30x8,5	
GDC30623RAP	Alluminio/Aluminium	Rovere Antico / Antique Oak	2700	30x8,5	
GDC30623DEP	Alluminio/Aluminium	Rovere Decappato	2700	30x8,5	
GDC30623RGP	Alluminio/Aluminium	Rovere Gray	2700	30x8,5	
GDC30623RSBIP	Alluminio/Aluminium	Rovere Sbiancato	2700	30x8,5	
GDC30623RSBP	Alluminio/Aluminium	Rovere Sbiancato Brown	2700	30x8,5	
GDC30623RSIP	Alluminio/Aluminium	Rovere Sbiancato Ice	2700	30x8,5	
GDC30623RSP	Alluminio/Aluminium	Rovere Sbiancato Plus	2700	30x8,5	
GDC30623TEP	Alluminio/Aluminium	Teak	2700	30x8,5	
GDC30623102P	Alluminio/Aluminium	Lined Oak Asolo 102	2700	30x8,5	
GDC30623128P	Alluminio/Aluminium	Oak 128	2700	30x8,5	
GDC30623130P	Alluminio/Aluminium	Doussiè	2700	30x8,5	
GDC30623132P	Alluminio/Aluminium	Light Oak Piave 132	2700	30x8,5	
GDC30623134P	Alluminio/Aluminium	Marked Oak Piave 134	2700	30x8,5	
GDC30623135P	Alluminio/Aluminium	Piave Antico135	2700	30x8,5	
GDC30623136P	Alluminio/Aluminium	Dark Brown Piave 136	2700	30x8,5	
GDC30623137P	Alluminio/Aluminium	Bright Pine Piave 137	2700	30x8,5	
GDC30623138P	Alluminio/Aluminium	Noce 138	2700	30x8,5	
GDC30623154P	Alluminio/Aluminium	Wengè 154	2700	30x8,5	
GDC30623166P	Alluminio/Aluminium	Oak 166	2700	30x8,5	
GDC30623175P	Alluminio/Aluminium	Rovere Bianco 175	2700	30x8,5	
GDC30623180P	Alluminio/Aluminium	Bianco Pasubio 180	2700	30x8,5	
GDC30623182P	Alluminio/Aluminium	Oak Pasubio 182	2700	30x8,5	
GDC30623183P	Alluminio/Aluminium	Brown Oak Pasubio183	2700	30x8,5	
GDC30623184P	Alluminio/Aluminium	Light Oak Pasubio 184	2700	30x8,5	
GDC30623211P	Alluminio/Aluminium	Red Oak Garda 211	2700	30x8,5	
GDC30623212P	Alluminio/Aluminium	Flamed Oak Garda 212	2700	30x8,5	
GDC30623213P	Alluminio/Aluminium	Rovere Montana 213	2700	30x8,5	
GDC30623300P	Alluminio/Aluminium	Pino Bianco 300	2700	30x8,5	
GDC30623402P	Alluminio/Aluminium	Rovere Decapè Light 402	2700	30x8,5	
GDC30623501P	Alluminio/Aluminium	Fin Wood 501	2700	30x8,5	
GDC30623516P	Alluminio/Aluminium	Oak 516	2700	30x8,5	
GDC30623517P	Alluminio/Aluminium	Rovere White 517	2700	30x8,5	
GDC30623580P	Alluminio/Aluminium	Wengè Fiammato 580	2700	30x8,5	
GDC30623692P	Alluminio/Aluminium	Rovere Definito 692	2700	30x8,5	
GDC30623702P	Alluminio/Aluminium	Askada 702	2700	30x8,5	
GDC30623908P	Alluminio/Aluminium	Sbiancato Ghiaccio 908	2700	30x8,5	
GDC306231000P	Alluminio/Aluminium	Walnut 1000	2700	30x8,5	
GDC306231108P	Alluminio/Aluminium	Rovere 1108	2700	30x8,5	
GDC306232179P	Alluminio/Aluminium	Grigio Fiamma Plus 2179	2700	30x8,5	
GDC306235541P	Alluminio/Aluminium	Supernatural Classic 5541	2700	30x8,5	
GDC306236165P	Alluminio/Aluminium	Grigio Fiamma 6165	2700	30x8,5	
GDC306238521P	Alluminio/Aluminium	Castello Classic 8521	2700	30x8,5	
GDC306238630P	Alluminio/Aluminium	Aspen Oak 8630	2700	30x8,5	
GDC306238633P	Alluminio/Aluminium	Shire Oak 8633	2700	30x8,5	
GDC306235266P	Alluminio/Aluminium	Oak Limestone 526666	2700	30x8,5	
GDC306235303P	Alluminio/Aluminium	Oak Italica Smoked 530327	2700	30x8,5	

Installazione

installazione: tagliare alcuni pezzi di base lunghi 50 mm. e utilizzarli per stabilire la distanza di fissaggio della stessa dal muro; fissare la base con colla o tasselli e applicare la clip; una volta posato il pavimento, incastrare il profilo perimetrale sulla clip.

Installation

To cut a base in several pieces 50mm length and utilise them on equal distance fixing to the wall; fix the base with adhesive or plugs and apply the clip; once the flooring is in position, hook the perimeter profile onto the clip.



Usare clip o pin unico con base (vedi pag. 235). Si consiglia in caso di utilizzo della clip di utilizzarne una ogni 250 mm. Brevetto depositato.
Use clip and the appropriate base (p.235). It is recommended to use a clip every 250mm. Patented.

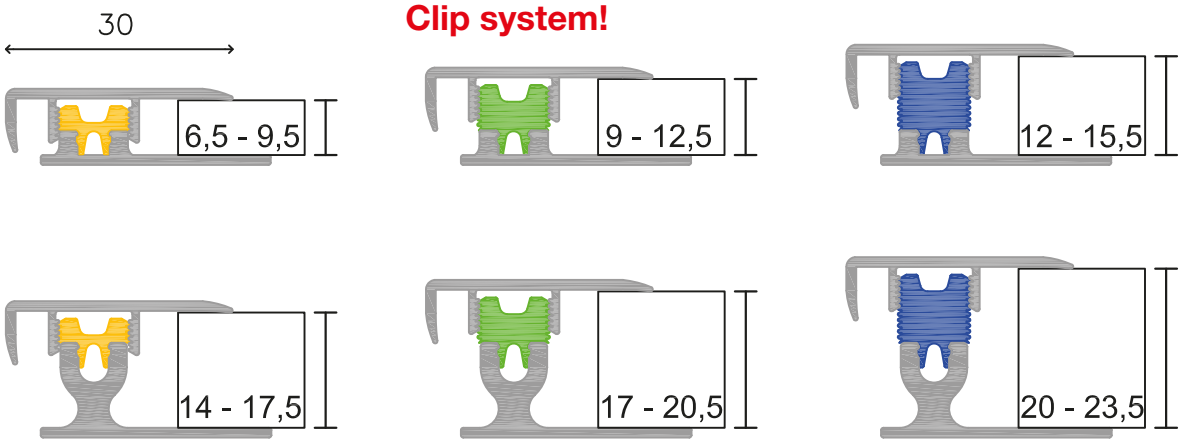
Sistema modulare di aggancio con base in alluminio e clip per giunti di dilatazione di pari livello per pavimenti con differenze di spessore da 6,5 mm. a 23,5 mm.

Modular coupling system with aluminum base and clip for equal expansion joints for floors with thickness differences of mm. at 23.5 mm.

Le clip vengono fornite in confezioni a parte e sono da inserire al momento della posa. Base e profilo top vengono forniti separatamente.

The clips are supplied separately and are to be inserted at the time of installation. Base and top profile are supplied separately.

Clip system!



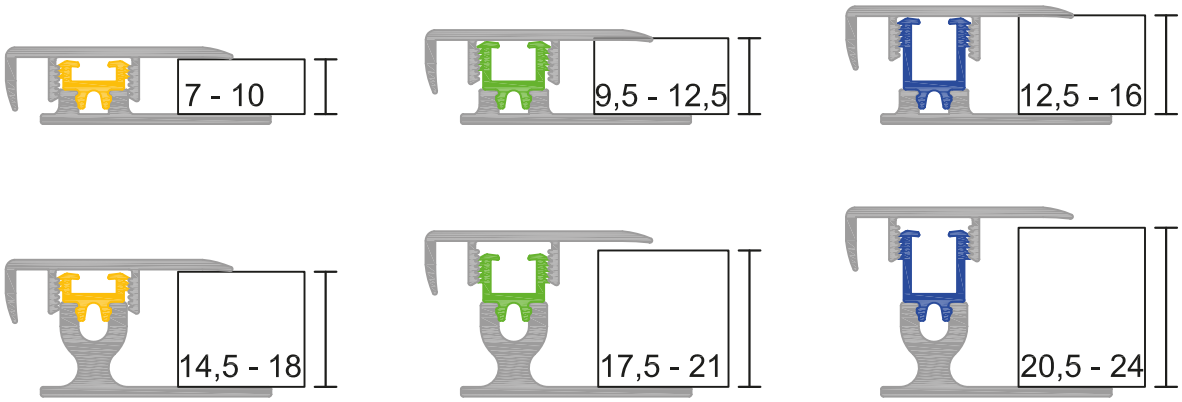
Sistema modulare di aggancio con base in alluminio e clip per giunti di dilatazione di pari livello per pavimenti con differenze di spessore da 7 mm. a 24 mm.

Modular coupling system with aluminum base and clip for equal expansion joints for floors with thickness differences of 7 mm thickness differences. at 24 mm.

La base di alluminio viene fornita con il pin unico in pvc antiurto già inserito. Base e profilo top vengono forniti separatamente tranne per i colori argento-bronzo-oro che vengono forniti anche in kit top più base.

The aluminum base is supplied with the pin unique shockproof pvc already inserted. Base and top profile are supplied separately except for the silver-bronze-gold colors which are also supplied in top and base kits.

Base alluminio + Pin unico!



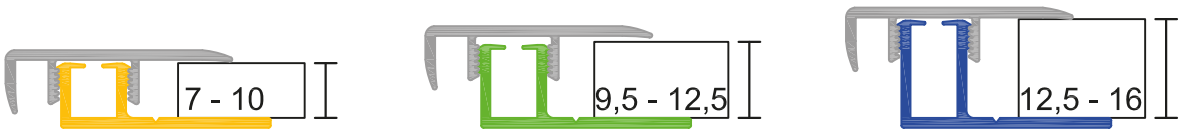
Sistema modulare di aggancio con base in PVC antiurto per giunti di dilatazione di pari livello per pavimenti con differenze di spessore da 7 mm, a 16 mm.

Modular coupling system with impact-resistant PVC base for equal expansion joints for floors with differences in thickness from 7 mm to 16 mm.

Base PVC e profilo top vengono forniti separata mente tranne peri colori argento-bronzo-oro che vengono forniti anche in kit top più base.

PVC base and top profile are supplied separately except for the silver-bronze-gold colors which are also supplied in a top and base kit.

Base PVC!



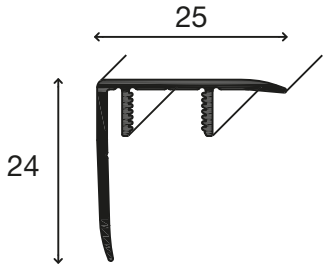
Le quote di installazione sono calcolate facendo riferimento allo spessore del pavimento più la base senza tenere conto dello spessore dell'eventuale materassino: calcolare quale sistema adottare in base alla somma dello spessore del pavimento e del materassino.

The installation dimensions are calculated by referring to the thickness of the floor plus the base without taking into account the thickness of the mattress (if any): calculate which system to use based on the sum of the thickness of the floor and the mattress.



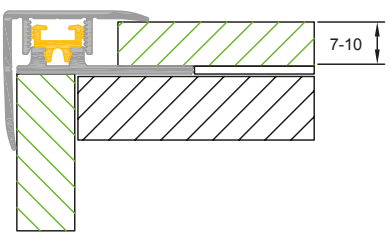
Giunti paragradini per scale in parquet e laminato di spessori variabili da 6,5 a 16 mm., rivestiti con carte digitali 3D-DEC con poro effetto legno ad alta resistenza all'abrasione

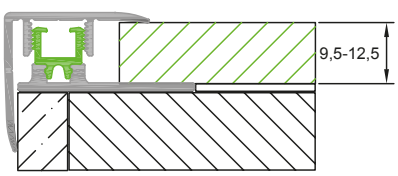
Step edging joints for stairs in parquet and laminate with variable thicknesses from 6,5 to 16 mm, covered with highly scratch resistant wood effect paper 3D-DEC.

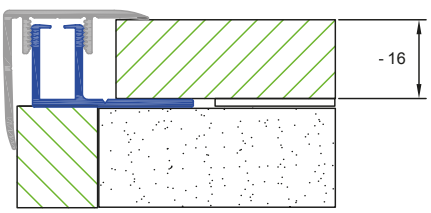


Decoclyp®-step Giunti paragradini da a 16 mm
Step edging joints - 16 mm

ART.	LEGA	FINITURA FINISH	Lung. mm. Leng. mm.	H. mm	
GDP25615A	Alluminio/Aluminium	Argento/Silver	2700	25x24	
GDP25615B	Alluminio/Aluminium	Bronzo/Bronze	2700	25x24	
GDP25615O	Alluminio/Aluminium	Oro/Gold	2700	25x24	
GDP25615RNEO	Alluminio/Aluminium	Nero Opaco/ Black Matt	2700	25x24	NEW!
GDP25615ACP	Alluminio/Aluminium	Acero/Maple	2700	25x24	
GDP25615CIP	Alluminio/Aluminium	Ciliegio/Cherry	2700	25x24	
GDP25615CCP	Alluminio/Aluminium	Ciliegio Chiaro/Light Cherry	2700	25x24	
GDP25615FAP	Alluminio/Aluminium	Faggio/Beech	2700	25x24	
GDP25615FSP	Alluminio/Aluminium	Faggio Scuro/Dark Beech	2700	25x24	
GDP25615MMP	Alluminio/Aluminium	Merbau- Mogano/Merbau/Mahogany	2700	25x24	
GDP25615NOP	Alluminio/Aluminium	Noce/Walnut	2700	25x24	
GDP25615NSP	Alluminio/Aluminium	Noce Scuro/Dark Walnut	2700	25x24	
GDP25615RAP	Alluminio/Aluminium	Rovere Antico/Antique Oak	2700	25x24	
GDP25615RDEP	Alluminio/Aluminium	Rovere Decappato	2700	25x24	
GDP25615ROP	Alluminio/Aluminium	Rovere	2700	25x24	
GDP25615RSP	Alluminio/Aluminium	Rovere Sbiancato Plus/Oak	2700	25x24	
GDP25615RWIP	Alluminio/Aluminium	Rovere White Ice	2700	25x24	
GDP25615TEP	Alluminio/Aluminium	Teak	2700	25x24	
GDP25615WE	Alluminio/Aluminium	Wenge'	2700	25x24	
GDP25615131GP	Alluminio/Aluminium	Noce Antico 131G	2700	25x24	
GDP25615132P	Alluminio/Aluminium	Light Oak Piave 132	2700	25x24	
GDP25615134P	Alluminio/Aluminium	Marked Oak Piave 134	2700	25x24	
GDP25615135P	Alluminio/Aluminium	Piave Antico135	2700	25x24	
GDP25615136P	Alluminio/Aluminium	Dark Brown Piave 136	2700	25x24	
GDP25615137P	Alluminio/Aluminium	Bright Pine Piave 137	2700	25x24	
GDP25615180P	Alluminio/Aluminium	Bianco Pasubio 180	2700	25x24	
GDP25615181P	Alluminio/Aluminium	Pasubio Antico181	2700	25x24	
GDP25615182P	Alluminio/Aluminium	Red Oak Pasubio 182	2700	25x24	
GDP25615300P	Alluminio/Aluminium	Pino Bianco 300	2700	25x24	
GDP256155164P	Alluminio/Aluminium	Warehouse oak 5164	2700	25x24	
GDP256155166P	Alluminio/Aluminium	Bleached Oak 5166	2700	25x24	
GDP25615300P	Alluminio/Aluminium	Pino Bianco 300	2700	25x24	
GDP25615692P	Alluminio/Aluminium	Rovere Definito 692	2700	25x24	
GDP256158576P	Alluminio/Aluminium	Loft Oak 8576	2700	25x24	
GDP256158630P	Alluminio/Aluminium	Aspen Oak 8630	2700	25x24	
GDP256158633P	Alluminio/Aluminium	Shire Oak 8633	2700	25x24	







Installation example

Use a clip and a base corresponding to width of flooring (pag. 235)
It is recommended to use a clip every 250mm. Patented.

Esempio di posa

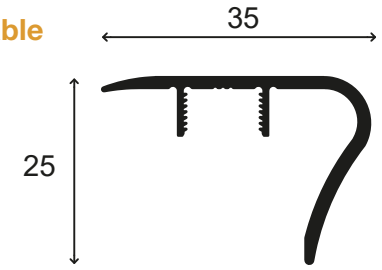
Usare clip e base corrispondente allo spessore del pavimento (vedi pag.235)
Si consiglia L'utilizzo di una clip ogni 250 mm. Brevetto depositato.





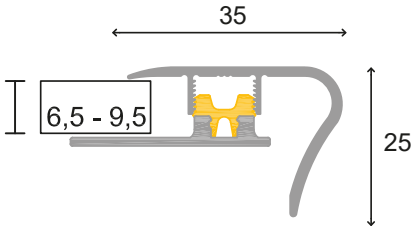
Giunti paragradini curvi per scale in parquet e laminato di spessori variabili da 6,5 a 16 mm., rivestiti con carte digitali 3D-DEC con poro effetto legno ad alta resistenza all'abrasione

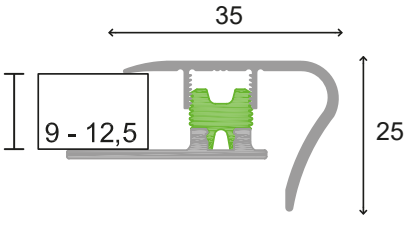
Curved stair nosing joints for stairs in parquet and laminate with variable thicknesses from 6,5 to 16 mm, covered with highly scratch resistant wood effect paper 3D-DEC.

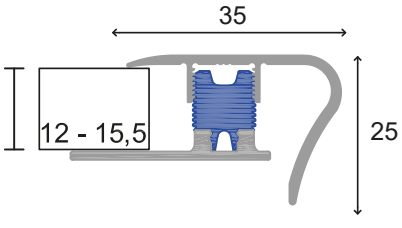


Decoclyp®-step Giunti paragradini curvi da a 16 mm
Curved stair nosing joints - 16 mm

ART.	LEGA	FINITURA FINISH	Lung. mm. Leng. mm.	H. mm/ Largh
GDPC35615A	Alluminio/Aluminium	Argento/Silver	2700	35x25
GDPC35615B	Alluminio/Aluminium	Bronzo/Bronze	2700	35x25
GDPC35615O	Alluminio/Aluminium	Oro/Gold	2700	35x25
GDPC35615ACP	Alluminio/Aluminium	Acero/Maple	2700	35x25
GDPC35615CIP	Alluminio/Aluminium	Ciliegio/Cherry	2700	35x25
GDPC35615CCP	Alluminio/Aluminium	Ciliegio Chiaro/Light Cherry	2700	35x25
GDPC35615FAP	Alluminio/Aluminium	Faggio/Beech	2700	35x25
GDPC35615FSP	Alluminio/Aluminium	Faggio Scuro/Dark Beech	2700	35x25
GDPC35615MMP	Alluminio/Aluminium	Merbau- Mogano/Merbau/Mahogany	2700	35x25
GDPC35615NOP	Alluminio/Aluminium	Noce/Walnut	2700	35x25
GDPC35615NSP	Alluminio/Aluminium	Noce Scuro/Dark Walnut	2700	35x25
GDPC35615RAP	Alluminio/Aluminium	Rovere Antico/Antique Oak	2700	35x25
GDPC35615RDEP	Alluminio/Aluminium	Rovere Decappato	2700	35x25
GDPC35615ROP	Alluminio/Aluminium	Rovere	2700	35x25
GDPC35615RSP	Alluminio/Aluminium	Rovere Sbiancato Plus/Oak	2700	35x25
GDPC35615RWIP	Alluminio/Aluminium	Rovere White Ice	2700	35x25
GDPC35615TEP	Alluminio/Aluminium	Teak	2700	35x25
GDPC35615WE	Alluminio/Aluminium	Wenge'	2700	35x25
GDPC35615131GP	Alluminio/Aluminium	Noce Antico 131G	2700	35x25
GDPC35615132P	Alluminio/Aluminium	Light Oak Piave 132	2700	35x25
GDPC35615134P	Alluminio/Aluminium	Marked Oak Piave 134	2700	35x25
GDPC35615135P	Alluminio/Aluminium	Piave Antico135	2700	35x25
GDPC35615136P	Alluminio/Aluminium	Dark Brown Piave 136	2700	35x25
GDPC35615137P	Alluminio/Aluminium	Bright Pine Piave 137	2700	35x25
GDPC35615180P	Alluminio/Aluminium	Bianco Pasubio 180	2700	35x25
GDPC35615181P	Alluminio/Aluminium	Pasubio Antico181	2700	35x25
GDPC35615182P	Alluminio/Aluminium	Red Oak Pasubio 182	2700	35x25
GDPC35615300P	Alluminio/Aluminium	Pino Bianco 300	2700	35x25
GDPC356155164P	Alluminio/Aluminium	Warehouse oak 5164	2700	35x25
GDPC356155166P	Alluminio/Aluminium	Bleached Oak 5166	2700	35x25
GDPC35615300P	Alluminio/Aluminium	Pino Bianco 300	2700	35x25
GDPC35615692P	Alluminio/Aluminium	Rovere Definito 692	2700	35x25
GDPC35615576P	Alluminio/Aluminium	Loft Oak 8576	2700	35x25
GDPC356158630P	Alluminio/Aluminium	Aspen Oak 8630	2700	35x25
GDPC356158633P	Alluminio/Aluminium	Shire Oak 8633	2700	35x25







Installation example

Use a clip and a base corresponding to width of flooring (pag. 235)
It is recommended to use a clip every 250mm. Patented.

Esempio di posa

Usare clip e base corrispondente allo spessore del pavimento (vedi pag.235)
Si consiglia L'utilizzo di una clip ogni 250 mm. Brevetto depositato.

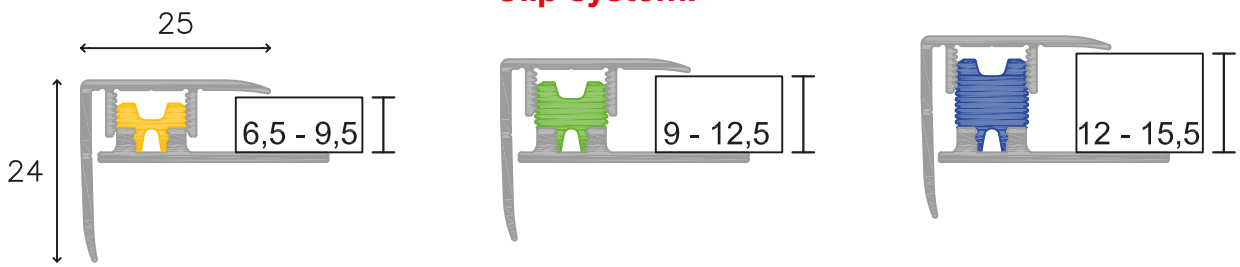
Sistema modulare di aggancio con base in alluminio e clip per giunti di dilatazione paragradino per pavimenti con differenze di spessore da 6,5 mm. a 15,5 mm.

Modular coupling system with aluminum base and clip for stair nosing expansion joints for floors with thickness differences of mm. to 15,5 mm.

Le clip vengono fornite in confezioni a parte e sono da inserire al momento della posa. Base e profilo top vengono forniti separatamente.

The clips are supplied separately and are to be inserted at the time of installation. Base and top profile are supplied separately.

Clip system!



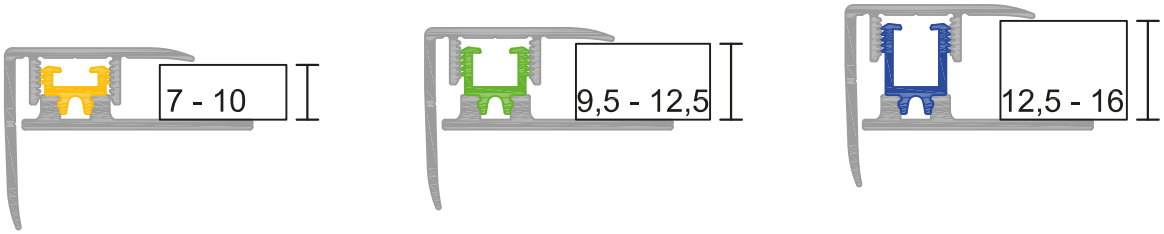
Sistema modulare di aggancio con base in alluminio e pin in PVC antiurto per giunti di dilatazione paragradino per pavimenti con differenze di spessore da 7 mm. a 16 mm.

Modular coupling system with aluminum base and shockproof PVC pin for stair nosing expansion joints for floors with 7 mm thickness differences. at 16 mm.

La base di alluminio viene fornita con il pin unico in pvc antiurto già inserito. Base e profilo top vengono forniti separatamente tranne per i colori argento-bronzo-oro che vengono forniti anche in kit top più base.

The aluminum base is supplied with the pin unique shockproof pvc already inserted. Base and top profile are supplied separately except for the silver-bronze-gold colors which are also supplied in top and base kits.

Base alluminio + Pin unico!



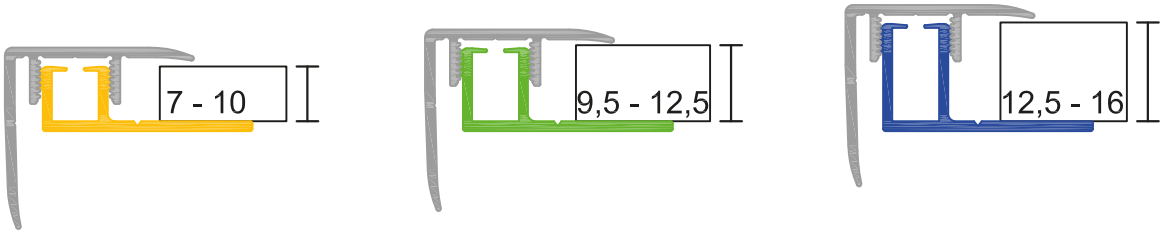
Sistema modulare di aggancio con base in PVC antiurto per giunti di dilatazione paragradino per pavimenti con differenze di spessore da 7 mm. a 16 mm.

Modular coupling system with shockproof PVC base for expansion joints stair nosing for floors with 7 mm thickness differences. at 16 mm.

Base PVC e profilo top vengono forniti separatamente tranne per i colori argento-bronzo-oro che vengono forniti anche in kit top più base.

PVC base and top profile are supplied separately except for the silver-bronze-gold colors which are also supplied in a top and base kit.

Base PVC!



Le quote di installazione sono calcolate facendo riferimento allo spessore del pavimento più la base senza tenere conto dello spessore dell'eventuale materassino: calcolare quale sistema adottare in base alla somma dello spessore del pavimento e del materassino.

The installation dimensions are calculated by referring to the thickness of the floor plus the base without taking into account the thickness of the mattress (if any): calculate which system to use based on the sum of the thickness of the floor and the mattress.

Clips per giunti di dilatazione per pavimenti con differenze di spessore da 6 mm. a 23,5 mm.

Clips for expansion joints for flooring with difference of thicknesses from 6mm to 23.5mm.

Decoclyp®-clyp Clips di fissaggio / Fixing Clips

ART.	MATERIALE	MATERIAL	Lung. mm. Leng. mm.	Pezzi / conf. Pcs/pack	e €/pack
CN69/1417	Sintetico Giallo	Synthetic Yellow	20	50	
CN69/1417/12	Sintetico Giallo	Synthetic Yellow	20	12	
CN912/1720	Sintetico Verde	Synthetic Green	20	50	
CN912/1720/12	Sintetico Verde	Synthetic Green	20	12	
CN1215/2023	Sintetico Blu	Synthetic Blue	20	50	
CN1215/2023/12	Sintetico Blu	Synthetic Blue	20	12	




6 - 9,5

da 6 mm. a 9,5 mm.
con base piccola (BGD615EN
From 6 till 9,5 mm
with small base (BGD615EN)


9 - 12,5

da 9 mm. a mm.
con base piccola (BGD615EN)
From 9 till 12 mm
with small base (BGD615EN)


12 - 15,5

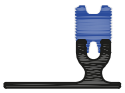
da 12 mm. a mm.
con base piccola (BGD615EN)
From 12 till mm
with small base (BGD615EN)


14 - 17,5

da 14 mm. a 17,5 mm.
con base grande (BGD1423EN)
From 14 till 17,5 mm
with large base (BGD1423EN)


17 - 20,5

da 17 mm. a mm.
con base grande (BGD1423EN)
From 17 till mm
with large base (BGD1423EN)

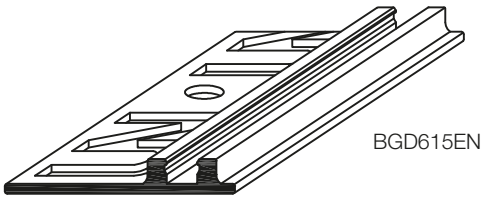

20 - 23,5

da 20 mm. a mm.
con base grande (BGD1423EN)
From 20 till mm
with large base (BGD1423EN)

Decoclyp®-base Basi di fissaggio / Fixing bases

ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	
BGD615EN	Alluminio/Aluminium	Naturale/Natural	2700	

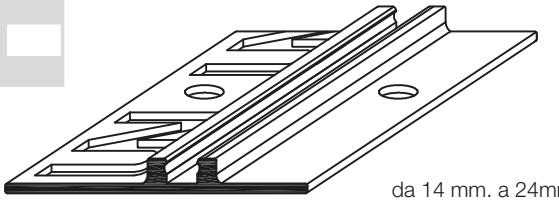
da mm. a 16 mm.
from mm. to16 mm.



BGD615EN

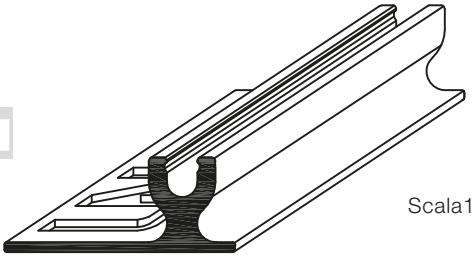
ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	
BGDL615EN (con doppia aletta) (with double fins)	Alluminio/Aluminium	Naturale/Natural	2700	

da mm. a 16 mm.
from mm. to16 mm.



da 14 mm. a 24mm.
from 14 mm. to 24 mm.

ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	
BGD1423EN	Alluminio/Aluminium	Naturale/Natural	2700	



Scala1:1

Brevetto depositato / Patented

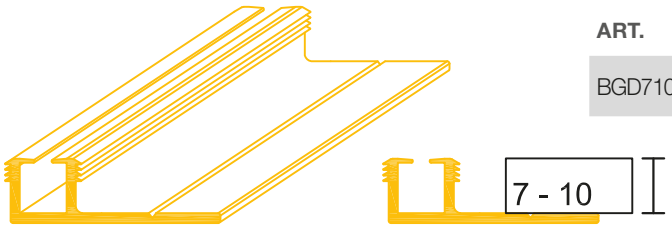
Le quote di installazione sono calcolate facendo riferimento allo spessore del pavimento più la base senza tenere conto dello spessore dell'eventuale materassino: calcolare quale sistema adottare in base alla somma dello spessore del pavimento e del materassino.

The installation dimensions are calculated by referring to the thickness of the floor plus the base without taking into account the thickness of the mattress (if any): calculate which system to use based on the sum of the thickness of the floor and the mattress.

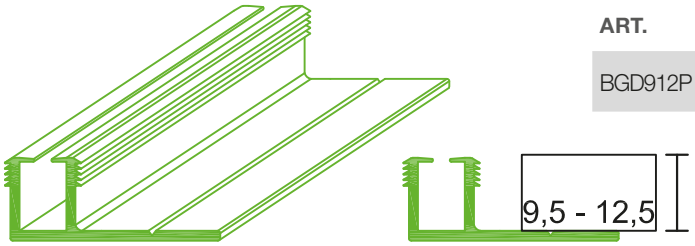
Basi per giunti di dilatazione per pavimenti con differenze di spessore da 7 mm a 16 mm.
Bases for for expansion joints for flooring with difference of thicknesses from 7 mm to 16 mm.

Decoclyp®-base

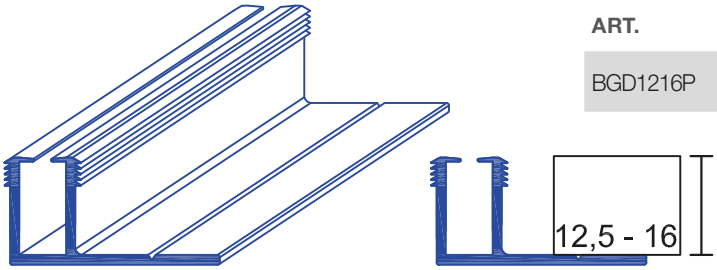
Base di fissaggio punzonata in PVC antiurto per sistema Decoclyp
Punched fixing base in shockproof PVC for Decoclyp System **NEW!**



ART.	MATERIALE MATERIAL	Lung. mm. Leng. mm.	€/lm.
BGD710P	PVC antiurto giallo Yellow shockproof PVC	2700	

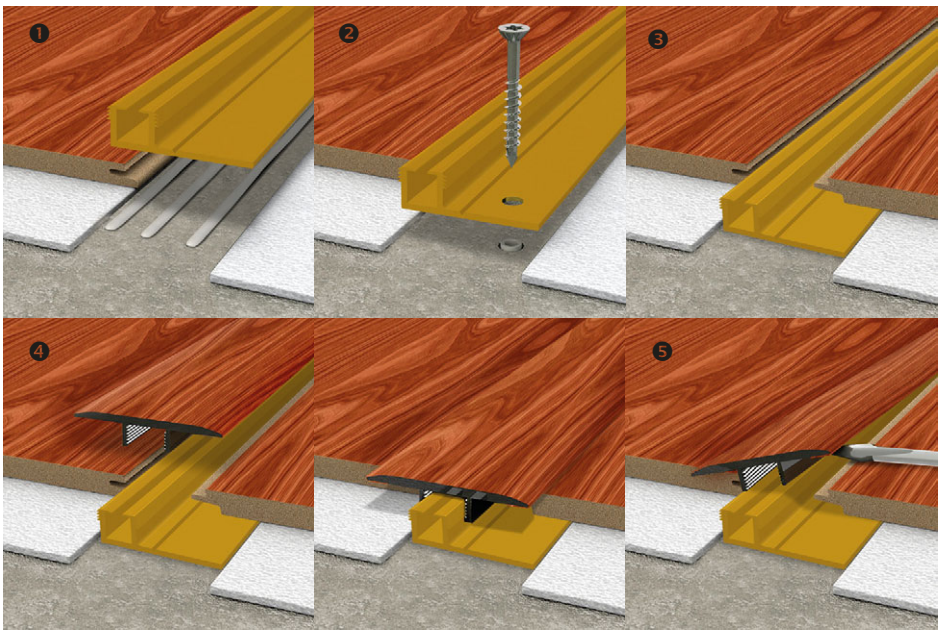


ART.	MATERIALE MATERIAL	Lung. mm. Leng. mm.	€/lm.
BGD912P	PVC antiurto verde Green shockproof PVC	2700	



ART.	MATERIALE MATERIAL	Lung. mm. Leng. mm.	€/lm.
BGD1216P	PVC antiurto Blu Blue shockproof PVC	2700	

Fissare la base con la colla ❶
o la base forata con dei tasselli ❷;
posizionare il pavimento ❸;
inserire il profilo di copertura ❹.
In caso di sostituzione del profilo fare leva con un cacciavite e rimuovere il profilo ❺.
Fix the base with adhesive ❶
or the drilled base with the dowels ❷;
position the flooring ❸;
insert the cover profile ❹.
To substitute the profile, raise it with a screwdriver and remove ❺.



Base di fissaggio in alluminio tranciata con pin unico in PVC antiurto inserito per sistema decoclyp

Sheared aluminum fixing base with single shockproof PVC pin inserted for decoclyp system

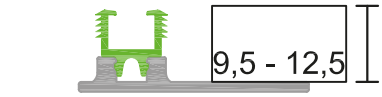
NEW!

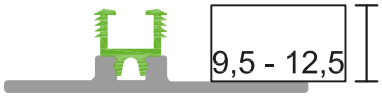
ART.	MATERIALE - MATERIAL	Lung. mm. Leng. mm.	€/lm.
BGD710PA	Alluminio+PVC antiurto giallo Aluminum + Yellow shockproof PVC	2700	
BGDL710PA (con doppia aletta) (with double fins)	Alluminio+PVC antiurto giallo Aluminum + Yellow shockproof PVC	2700	



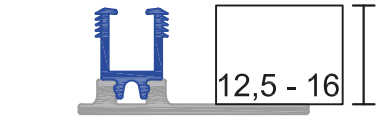


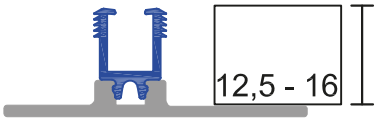
ART.	MATERIALE - MATERIAL	Lung. mm. Leng. mm.	€/lm.
BGD912PA	Alluminio+PVC antiurto verde Aluminum + Green shockproof PVC	2700	
BGDL912PA (con doppia aletta) (with double fins)	Alluminio+PVC antiurto verde Aluminum + Green shockproof PVC	2700	



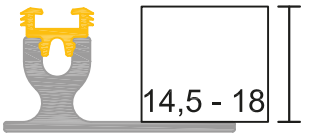


ART.	MATERIALE - MATERIAL	Lung. mm. Leng. mm.	€/lm.
BGD1216PA	Alluminio+PVC antiurto blu Aluminum + Blue shockproof PVC	2700	
BGDL1216PA (con doppia aletta) (with double fins)	Alluminio+PVC antiurto blu Aluminum + Blue shockproof PVC	2700	

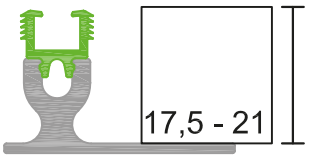




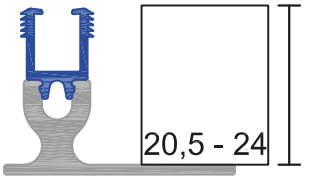
ART.	MATERIALE - MATERIAL	Lung. mm. Leng. mm.	€/lm.
BGD1418PA	Alluminio+PVC antiurto giallo Aluminum + Yellow shockproof PVC	2700	



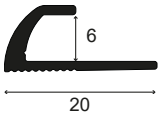
ART.	MATERIALE - MATERIAL	Lung. mm. Leng. mm.	€/lm.
BGD1721PA	Alluminio+PVC antiurto verde Aluminum + Green shockproof PVC	2700	



ART.	MATERIALE - MATERIAL	Lung. mm. Leng. mm.	€/lm.
BGD2024PA	Alluminio+PVC antiurto blu Aluminum + Blue shockproof PVC	2700	



Terminale di raccordo con base ad incastro per pavimenti in LVT-SPC
Connection terminal with interlocking base for floors in LVT-SPC



Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	
TQA6020A	Alluminio/Aluminium	Argento / Silver		6x20	
TQA6020B	Alluminio/Aluminium	Argento/Silver		6x20	
TQA6020TS	Alluminio/Aluminium	Titanio Satinato /Satin Titanium		6x20	

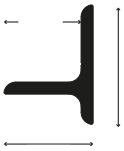


Terminale perimetrale di raccordo tra rivestimento verticale e pavimento; può essere usato anche come giunto di dilatazione perimetrale.

Perimeter limit profiles that cover the join between vertical cladding and flooring; it can also be used as a perimeter expansion joint.

Lunghezza barre 3000mm / Bar length 3000mm

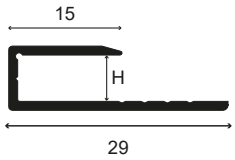
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	
SA101030004A	Alluminio/Aluminium	Argento/Silver		10x10x4	
SA101030004B	Alluminio/Aluminium	Bronzo/Bronze		10x10x4	
SA101030004BI	Alluminio/Aluminium	Bianco (RAL 9003) / White (RAL 9003)		10x10x4	
SA101030004GA	Alluminio/Aluminium	Grigio Antracite/Grey anthracite		10x10x4	
SA101030004VNEO	Alluminio/Aluminium	Verniciato nero / Painted black		10x10x4	
SA101030004TS	Alluminio/Aluminium	Titanio Satinato /Satin Titanium		10x10x4	





Terminali perimetrali per pavimenti in parquet e flottanti; possono essere usati anche come giunti di dilatazione perimetrale o come profili di chiusura in presenza di porte scorrevoli o bussole per zerbini.

Perimeter limit profiles for parquet and floating flooring; they can also be used as perimeter expansion joints or as closure profiles for sliding doors or trim profiles for doormat recesses.

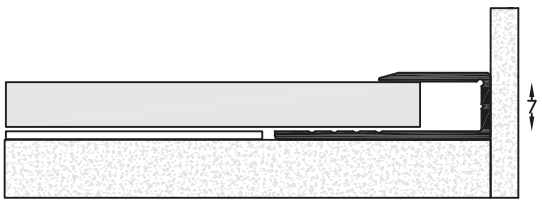


Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm.	
TUA2905A	Alluminio/Aluminium	Argento/Silver		5	
TUA2905B	Alluminio/Aluminium	Bronzo/Bronze		5	
TUA2905O	Alluminio/Aluminium	Oro/Gold		5	
TUA2906A	Alluminio/Aluminium	Argento/Silver		6	
TUA2906B	Alluminio/Aluminium	Bronzo/Bronze		6	
TUA2906O	Alluminio/Aluminium	Oro/Gold		6	



Esempio di posa
Installation example



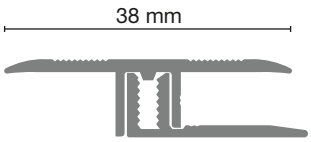
Kit giunti di dilatazione, per pavimenti complanari e non, per spessori da mm a 16 mm, nelle finiture alluminio anodizzato. Il sistema consiste in una base in alluminio naturale ed un top con fissaggio a viti comprese nella confezione.

Expansion joints kit, for coplanar and non coplanar floors, for thicknesses from mm to 16 mm, in anodized aluminum finishes. The system consists of a natural aluminum base and a top fixed with screws included in the package.

DecoV-*plain*

Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Larg. mm. Width. mm.	
KGDD38616A-FV	Alluminio/Aluminium	Argento/Silver		38	
KGDD38616O-FV	Alluminio/Aluminium	Oro/Gold		38	
KGDD38616TS-FV	Alluminio/Aluminium	Titanio Satinato /Satin Titanium		38	



Esempio di posa
Installation example









Profili per LVT disponibili con rivestimento in carta digitale 3D DEC alta resistenza (AC5)

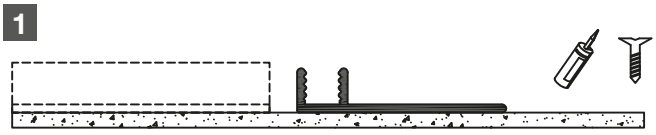
Profili per bassi spessori da 4 a 7 mm. in alluminio anodizzati o rivestiti con carte stampate digitalmente e verniciate con tecnologia hot-coating effetto legno molto resistente al calpestio, all'usura, ai raggi UV e ai prodotti per la pulizia dei pavimenti; la base è in pvc antiurto forata e tranciata per il fissaggio con viti o colla.

Profiles for LVT coated with paper digitally printed 3D DEC with high resistance AC5

Profiles for low thicknesses from 4 to 7 mm. made from anodized aluminum or coated with digitally printed paper with technology hot-coating wood effect that is very resistant to usage, UV and products for cleaning floors; the PVC base is perforated to be fixed with screws or glue.

Istruzioni di montaggio profili top e terminale per LVT e SPC 4 - 7 mm.
Installation instructions for top and terminal profiles for LVT and SPC 4 - 7 mm

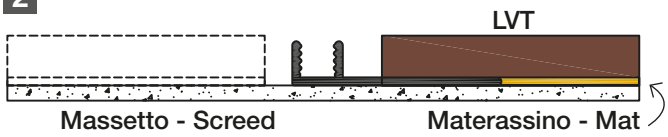
1



Assicurarsi che la superficie sia pulita e regolare e fissare la base in PVC con collante o viti in tutta la sua lunghezza

Make sure the surface is clean and smooth, fix the PVC base with glue or screws within all its length

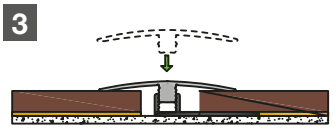
2

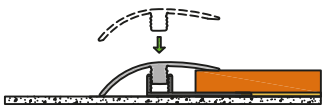


Posare il pavimento lasciando lo spazio di dilatazione necessario ed eliminando l'eventuale parte di materassino sopra la base in PVC.

Install the floor leaving the expansion gap and removing any part of the mat above the PVC base.

3


Profilo top
Top profile


Profilo terminale
Terminal profile

Agganciare il profilo top o terminale con un martello di gomma aiutandosi con una dima di legno e avendo cura di non rovinarlo.

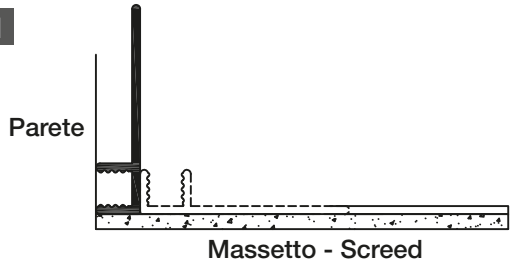
Hook the top profile or terminal profile with a rubber mallet and with a help of a wood template taking care not to break it.





Istruzioni di montaggio profili perimetrali per per LVT e SPC 4 - 7 mm.
Installation instructions for top and terminal profiles for LVT and SPC 4 - 7 mm

1



Utilizzare lo spessore della base in PVC per calcolare la distanza dalla parete dove fissare la base stessa.

Use of PVC base thickness to calculate the distance from the wall where to fix the base.

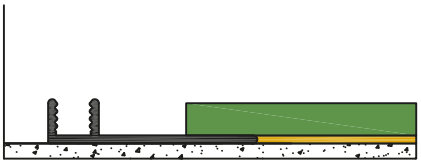
2



Assicurarsi che la superficie sia pulita e regolare e fissare la base in PVC con collante o viti in tutta la sua lunghezza

Make sure the surface is clean and smooth and fix thePVC base with glue or screws in all its length.

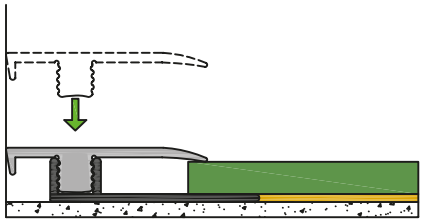
3



Posare il pavimento lasciando lo spazio di dilatazione necessario ed eliminando l'eventuale parte di materassino sopra la base in PVC.

Install the floor leaving the expansion gap and removing any part of the mat above the PVC base.

4



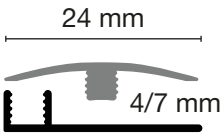
Agganciare il profilo con un martello di gomma aiutandosi con una dima di legno e avendo cura di non rovinarlo.

Hook the top profile or terminal profile with a rubber mallet and with a help of a wood template taking care not to break it.

Profili per LVT-SPC

Designed&Made in Italy

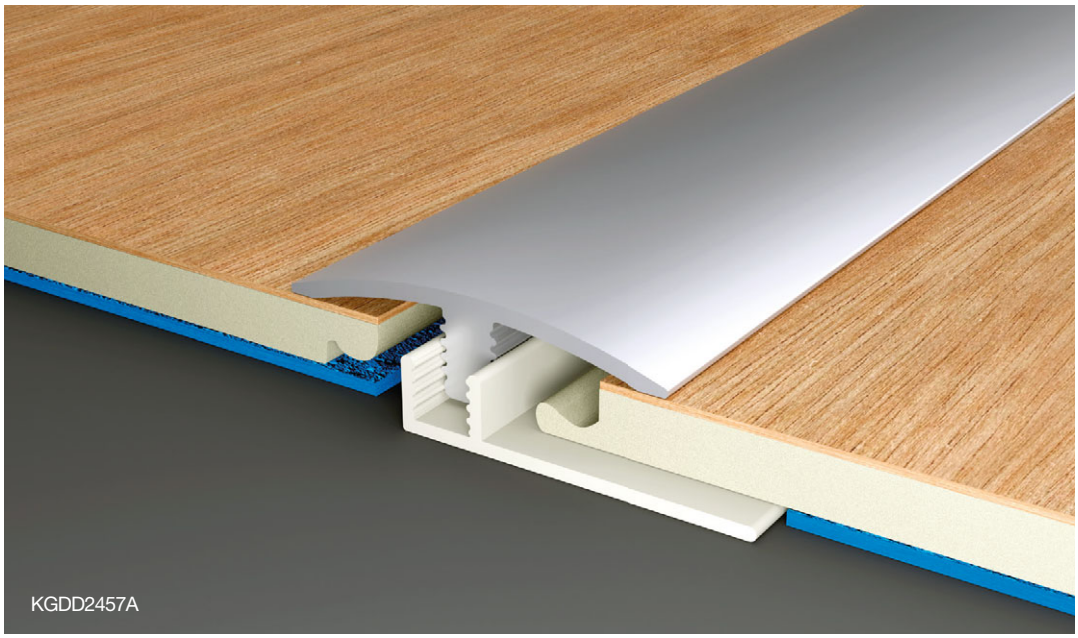
Kit profilo di dilatazione diritto + base PVC antiurto per pavimenti LTV 4-6,5 e 5-7 mm.
Kit of a plate expansion profile + a shockproof PVC base for LVT floorings 4-6,5 e 5-7 mm.



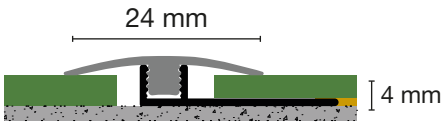
Lunghezza barre 2700mm / Bar length 2700mm

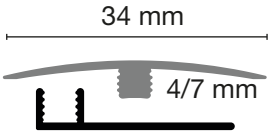
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Larg. mm. Width. mm.	Spessore pav. Floor thickness
KGDD2446A	Alluminio/Aluminium	Argento / Silver		24	4 - 6 mm.
KGDD2457A	Alluminio/Aluminium	Argento / Silver		24	5 - 7 mm.

FORMA ARROTONDATA!
ROUNDED FORM!

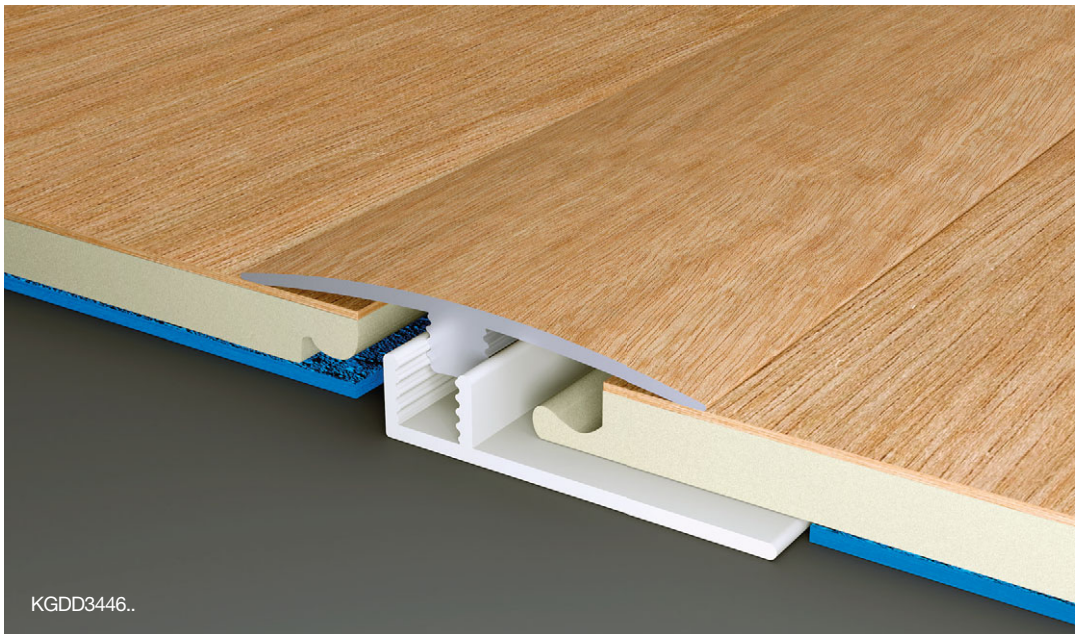


Esempio di posa
giunto diritto
Installation example





FORMA ARROTONDATA!
ROUNDED FORM!



Esempio di posa
giunto diritto
Installation example



Profili per LVT-SPC

UNYDECO

Designed&Made inItaly

Lunghezza barre 2700mm / Bar length 2700mm

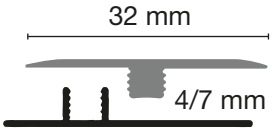
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Larg. mm. Width. mm.	Spessore pav. Floor thickness
KGDD3446A	Alluminio/Aluminium	Argento / Silver		34	4 - 6 mm.
KGDD3457A	Alluminio/Aluminium	Argento/Silver		34	5 - 7 mm.
KGDD3446B	Alluminio/Aluminium	Bronzo/Bronze		34	4 - 6 mm.
KGDD3457B	Alluminio/Aluminium	Bronzo/Bronze		34	5 - 7 mm.
KGDD3446O	Alluminio/Aluminium	Oro/Gold		34	4 - 6 mm.
KGDD3457O	Alluminio/Aluminium	Oro/Gold		34	5 - 7 mm.
KGDD3446TS	Alluminio/Aluminium	Titanio Satinato /Satin Titanium		34	4 - 6 mm.
KGDD3457TS	Alluminio/Aluminium	Titanio Satinato/Satin Titanium		34	5 - 7 mm.
KGDD3446RNEO	Alluminio/Aluminium	Rivestito nero opaco / Matte black coated		34	4 - 6 mm
KGDD3457RNEO	Alluminio/Aluminium	Rivestito nero opaco / Matte black coated		34	5 - 7 mm.
KGDD3446RNEO	Alluminio/Aluminium	Rivestito nero opaco / Matte black coated		34	4 - 6 mm.
KGDD3446RSIP	Alluminio/Aluminium	Rovere Sbiancato Ice		34	4 - 6 mm.
KGDD3446RSBIP	Alluminio/Aluminium	Rovere Sbiancato		34	4 - 6 mm.
KGDD3446RSP	Alluminio/Aluminium	Rovere Sbiancato Plus		34	4 - 6 mm.
KGDD34467P	Alluminio/Aluminium	Rovere 7		34	4 - 6 mm.
KGDD3446128P	Alluminio/Aluminium	Oak 128		34	4 - 6 mm.
KGDD3446130P	Alluminio/Aluminium	Doussiè		34	4 - 6 mm.
KGDD3446132P	Alluminio/Aluminium	Light Oak Piave 132		34	4 - 6 mm.
KGDD3446134P	Alluminio/Aluminium	Marked Oak Piave 134		34	4 - 6 mm.
KGDD3446136P	Alluminio/Aluminium	Dark Brown Piave 136		34	4 - 6 mm.
KGDD3446137P	Alluminio/Aluminium	Bright Pine Piave 137		34	4 - 6 mm.
KGDD3446138P	Alluminio/Aluminium	Noce 138		34	4 - 6 mm.
KGDD3446154P	Alluminio/Aluminium	Wengè 154		34	4 - 6 mm.
KGDD3446166P	Alluminio/Aluminium	Oak 166		34	4 - 6 mm.
KGDD3446170P	Alluminio/Aluminium	Wengè 170		34	4 - 6 mm.
KGDD3446175P	Alluminio/Aluminium	Rovere Bianco 175		34	4 - 6 mm.
KGDD3446180P	Alluminio/Aluminium	Bianco Pasubio 180		34	4 - 6 mm.
KGDD3446211P	Alluminio/Aluminium	Red Oak Garda 211		34	4 - 6 mm.
KGDD3446212P	Alluminio/Aluminium	Flamed Oak Garda 212		34	4 - 6 mm.
KGDD3446213P	Alluminio/Aluminium	Rovere Montana 213		34	4 - 6 mm.
KGDD3446300P	Alluminio/Aluminium	Pino Bianco 300		34	4 - 6 mm.
KGDD3446402P	Alluminio/Aluminium	Rovere Decapè Light 402		34	4 - 6 mm.
KGDD3446501P	Alluminio/Aluminium	Fin Wood 501		34	4 - 6 mm.
KGDD3446516P	Alluminio/Aluminium	Oak 516		34	4 - 6 mm.
KGDD3446517P	Alluminio/Aluminium	Rovere White 517		34	4 - 6 mm.
KGDD3446580P	Alluminio/Aluminium	Wengè Fiammato 580		34	4 - 6 mm.
KGDD3446692P	Alluminio/Aluminium	Rovere Definito 692		34	4 - 6 mm.
KGDD3446702P	Alluminio/Aluminium	Askada 702		34	4 - 6 mm.
KGDD3446908P	Alluminio/Aluminium	Sbiancato Ghiaccio 908		34	4 - 6 mm.
KGDD34461000P	Alluminio/Aluminium	Walnut 1000		34	4 - 6 mm.
KGDD34461108P	Alluminio/Aluminium	Rovere 1108		34	4 - 6 mm.
KGDD34462179P	Alluminio/Aluminium	Grigio Fiamma Plus 2179		34	4 - 6 mm.
KGDD34465541P	Alluminio/Aluminium	Supernatural Classic 5541		34	4 - 6 mm.
KGDD34466165P	Alluminio/Aluminium	Grigio Fiamma 6165		34	4 - 6 mm.
KGDD34468521P	Alluminio/Aluminium	Castello Classic 8521		34	4 - 6 mm.
KGDD34468714P	Alluminio/Aluminium	Rovere Effetto Naturale 8714		34	4 - 6 mm
KGDD34578714P	Alluminio/Aluminium	Rovere Effetto Naturale 8714		34	5 - 7 mm
KGDD34468633P	Alluminio/Aluminium	Shire Oak 8633		34	4 - 6 mm.
KGDD34465266P	Alluminio/Aluminium	Oak Limestone 526666		34	4 - 6 mm.
KGDD34465303P	Alluminio/Aluminium	Oak Italica Smoked 530327		34	4 - 6 mm.
KGDD344676C	Alluminio/Aluminium	76C cemento		34	4 - 6 mm.
KGDD344683C	Alluminio/Aluminium	83C cemento		34	4 - 6 mm.
KGDD344686C	Alluminio/Aluminium	86C cemento		34	4 - 6 mm.
KGDD3446112C	Alluminio/Aluminium	112C cemento		34	4 - 6 mm.
KGDD3446117C	Alluminio/Aluminium	117C cemento		34	4 - 6 mm.
KGDD3446120C	Alluminio/Aluminium	120C cemento		34	4 - 6 mm.
KGDD3446327C	Alluminio/Aluminium	327C cemento		34	4 - 6 mm.
KGDD3446503C	Alluminio/Aluminium	503C cemento		34	4 - 6 mm.
KGDD3446507C	Alluminio/Aluminium	507C cemento		34	4 - 6 mm.
KGDD3446910C	Alluminio/Aluminium	910C cemento		34	4 - 6 mm.
3D-DEC	Colore personalizzato / Personal Colour			34	4 - 6 mm.

Per ordinare i profili per pavimenti da 5 a 7 mm. di spessore sostituire “46” con “57” nell’articolo; esempio KGDD3457130P
To order profiles for floors from 5 to 7 mm. thick replace “46” with “57” in the article; example KGDD3457130P

Profili per LVT-SPC

Designed&Made in Italy

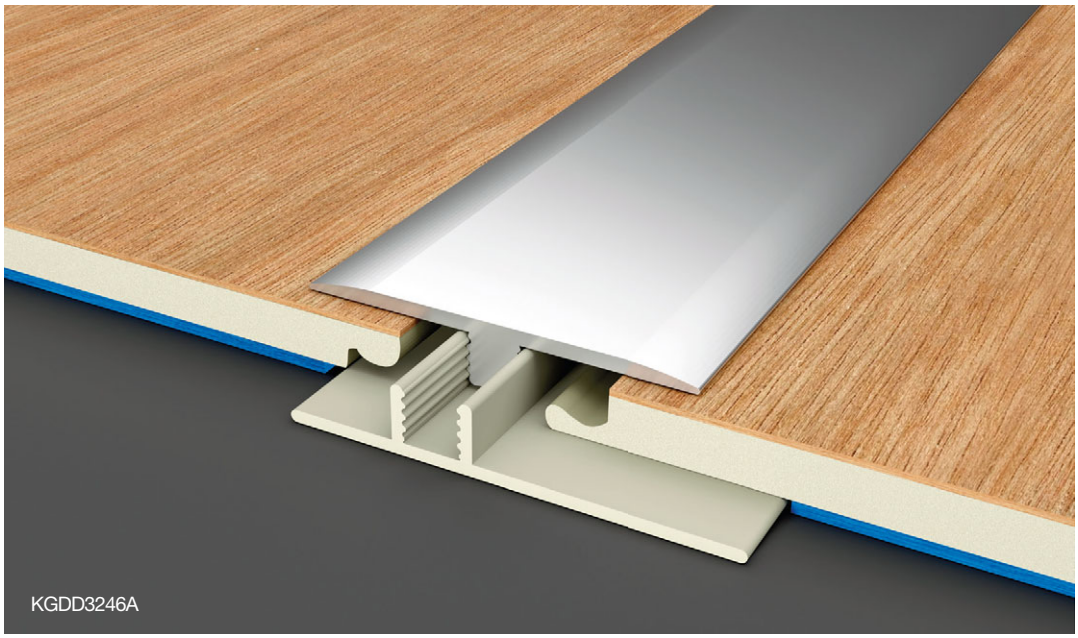
Kit profilo di dilatazione diritto + base PVC antiurto per pavimenti LTV 4-6,5 e 5-7 mm.
Kit of a plate expansion profile + a shockproof PVC base for LVT floorings 4-6,5 e 5-7 mm.



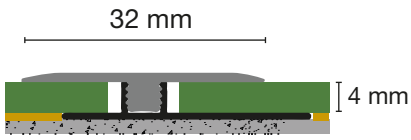
FORMA PIANA! FLAT SHAPE!

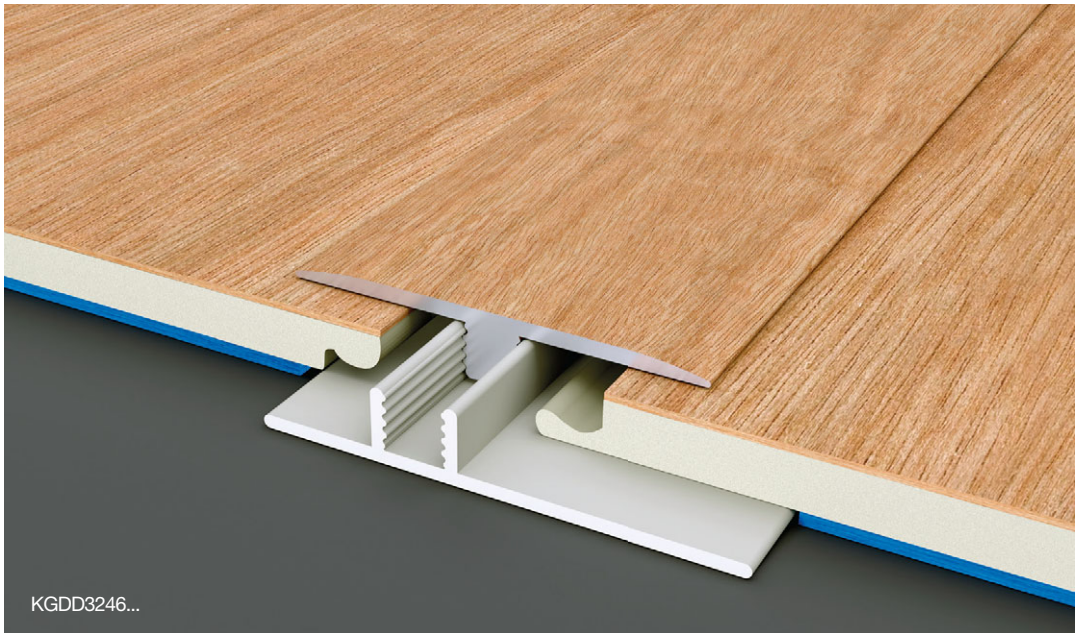
Lunghezza barre 900mm / Bar length 900mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Larg. Width. mm.	Spessore pav. Floor thickness	€/PZ €/PC	
KGDD3246900A	Alluminio/Aluminium	Argento / Silver		32	4 - 6 mm		NEW!
KGDD3257900A	Alluminio/Aluminium	Argento/Silver		32	5 - 7 mm		NEW!
KGDD3246900TS	Alluminio/Aluminium	Titanio Satinato /Satin Titanium		32	4 - 6 mm		NEW!
KGDD3257900TS	Alluminio/Aluminium	Titanio Satinato /Satin Titanium		32	5 - 7 mm		NEW!


KGDD3246A

Esempio di posa giunto diritto
Installation example




KGDD3246...

Profili per LVT-SPC

Lunghezza barre 2700mm / Bar length 2700mm

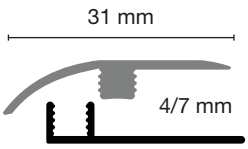
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Larg. mm. Width. mm.	Spessore pav. Floor thickness
KGDD3246A	Alluminio/Aluminium	Argento / Silver		32	4 - 6 mm.
KGDD3257A	Alluminio/Aluminium	Argento/Silver		32	5 - 7 mm.
KGDD3246B	Alluminio/Aluminium	Bronzo/Bronze		32	4 - 6 mm.
KGDD3257B	Alluminio/Aluminium	Bronzo/Bronze		32	5 - 7 mm.
KGDD3246O	Alluminio/Aluminium	Oro/Gold		32	4 - 6 mm.
KGDD3257O	Alluminio/Aluminium	Oro/Gold		32	5 - 7 mm.
KGDD3246TS	Alluminio/Aluminium	Titanio Satinato /Satin Titanium		32	4 - 6 mm.
KGDD3257TS	Alluminio/Aluminium	Titanio Satinato /Satin Titanium		32	5 - 7 mm.
KGDD3246RNEO	Alluminio/Aluminium	Rivestito nero opaco / Matte black coated		32	4 - 6 mm.
KGDD3257RNEO	Alluminio/Aluminium	Rivestito nero opaco / Matte black coated		32	5 - 7 mm
KGDD3246ROP	Alluminio/Aluminium	Rovere		32	4 - 6 mm.
KGDD3257ROP	Alluminio/Aluminium	Rovere		32	5 - 7 mm.
KGDD3246TEP	Alluminio/Aluminium	Teak		32	4 - 6 mm.
KGDD3257TEP	Alluminio/Aluminium	Teak		32	5 - 7 mm.
KGDD3246102P	Alluminio/Aluminium	Lined Oak Asolo		32	4 - 6 mm.
KGDD3246131GP	Alluminio/Aluminium	Noce Antico		32	4 - 6 mm.
KGDD3257467P	Alluminio/Aluminium	Rovere 7		32	4 - 6 mm.
KGDD3246128P	Alluminio/Aluminium	Oak 128		32	4 - 6 mm.
KGDD3246130P	Alluminio/Aluminium	Doussiè		32	4 - 6 mm.
KGDD3246132P	Alluminio/Aluminium	Light Oak Piave 132		32	4 - 6 mm.
KGDD3246134P	Alluminio/Aluminium	Marked Oak Piave 134		32	4 - 6 mm.
KGDD3246136P	Alluminio/Aluminium	Dark Brown Piave 136		32	4 - 6 mm.
KGDD3246137P	Alluminio/Aluminium	Bright Pine Piave 137		32	4 - 6 mm.
KGDD3246138P	Alluminio/Aluminium	Noce 138		32	4 - 6 mm.
KGDD3246154P	Alluminio/Aluminium	Wengè 154		32	4 - 6 mm.
KGDD3246166P	Alluminio/Aluminium	Oak 166		32	4 - 6 mm.
KGDD3246170P	Alluminio/Aluminium	Wengè 170		32	4 - 6 mm.
KGDD3246175P	Alluminio/Aluminium	Rovere Bianco 175		32	4 - 6 mm.
KGDD3246180P	Alluminio/Aluminium	Bianco Pasubio 180		32	4 - 6 mm.
KGDD3246184P	Alluminio/Aluminium	Light Oak Pasubio 184		32	4 - 6 mm.
KGDD3246211P	Alluminio/Aluminium	Red Oak Garda 211		32	4 - 6 mm.
KGDD3246212P	Alluminio/Aluminium	Flamed Oak Garda 212		32	4 - 6 mm.
KGDD3246213P	Alluminio/Aluminium	Rovere Montana 213		32	4 - 6 mm.
KGDD3246300P	Alluminio/Aluminium	Pino Bianco 300		32	4 - 6 mm.
KGDD3246402P	Alluminio/Aluminium	Rovere Decapè Light 402		32	4 - 6 mm.
KGDD3246501P	Alluminio/Aluminium	Fin Wood 501		32	4 - 6 mm.
KGDD3246516P	Alluminio/Aluminium	Oak 516		32	4 - 6 mm.
KGDD3246517P	Alluminio/Aluminium	Rovere White 517		32	4 - 6 mm.
KGDD3246580P	Alluminio/Aluminium	Wengè Fiammato 580		32	4 - 6 mm.
KGDD32465543P	Alluminio/Aluminium	Colorado Oak		32	4 - 6 mm.
KGDD32575543P	Alluminio/Aluminium	Colorado Oak		32	5 - 7 mm.
KGDD3246692P	Alluminio/Aluminium	Rovere Definito 692		32	4 - 6 mm.
KGDD3246702P	Alluminio/Aluminium	Askada 702		32	4 - 6 mm.
KGDD32468096P	Alluminio/Aluminium	Grigio Oak 8096		32	4 - 6 mm.
KGDD32468633P	Alluminio/Aluminium	Shire Oak 8633		32	4 - 6 mm.
KGDD32468714P	Alluminio/Aluminium	Rovere Effetto Naturale 8714		32	4 - 6 mm.
KGDD3246908P	Alluminio/Aluminium	Sbiancato Ghiaccio 908		32	4 - 6 mm.
KGDD32461000P	Alluminio/Aluminium	Walnut 1000		32	4 - 6 mm.
KGDD32461108P	Alluminio/Aluminium	Rovere 1108		32	4 - 6 mm.
KGDD32462179P	Alluminio/Aluminium	Grigio Fiamma Plus 2179		32	4 - 6 mm.
KGDD32465541P	Alluminio/Aluminium	Supernatural Classic 5541		32	4 - 6 mm.
KGDD32466165P	Alluminio/Aluminium	Grigio Fiamma 6165		32	4 - 6 mm.
KGDD32468521P	Alluminio/Aluminium	Castello Classic 8521		32	4 - 6 mm.
KGDD32578521P	Alluminio/Aluminium	Castello Classic 8521		32	5 - 7 mm.
KGDD32465266P	Alluminio/Aluminium	Oak Limestone 526666		32	4 - 6 mm.
KGDD32465303P	Alluminio/Aluminium	Oak Italica Smoked 530327		32	4 - 6 mm.
KGDD324676C	Alluminio/Aluminium	76C cemento		32	4 - 6 mm.
KGDD324683C	Alluminio/Aluminium	83C cemento		32	4 - 6 mm.
KGDD324686C	Alluminio/Aluminium	86C cemento		32	4 - 6 mm.
KGDD3246112C	Alluminio/Aluminium	112C cemento		32	4 - 6 mm.
KGDD3246117C	Alluminio/Aluminium	117C cemento		32	4 - 6 mm.
KGDD3246120C	Alluminio/Aluminium	120C cemento		32	4 - 6 mm.
KGDD3246327C	Alluminio/Aluminium	327C cemento		32	4 - 6 mm.
KGDD3246503C	Alluminio/Aluminium	503C cemento		32	4 - 6 mm.
KGDD3246507C	Alluminio/Aluminium	507C cemento		32	4 - 6 mm.
KGDD3246910C	Alluminio/Aluminium	910C cemento		32	4 - 6 mm.

Per ordinare i profili da 5-7 mm di spessore , sostituire il codice “46” con “57” nell’articolo; esempio KGDD3246A.
To order profiles for floors from 5 to 7 mm. thick replace “46” with “57” in the article; example KGDD3257A

Profili per LVT-SPC

Designed&Made in Italy

Kit profilo di dilatazione terminale + base PVC antiurto per pavimenti lvt 4 - 7 mm
Kit of a terminal expansion profile + a shockproof PVC base for LVT floorings 4 - 7 mm



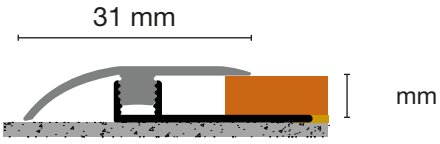
FORMA PIANA! FLAT SHAPE!

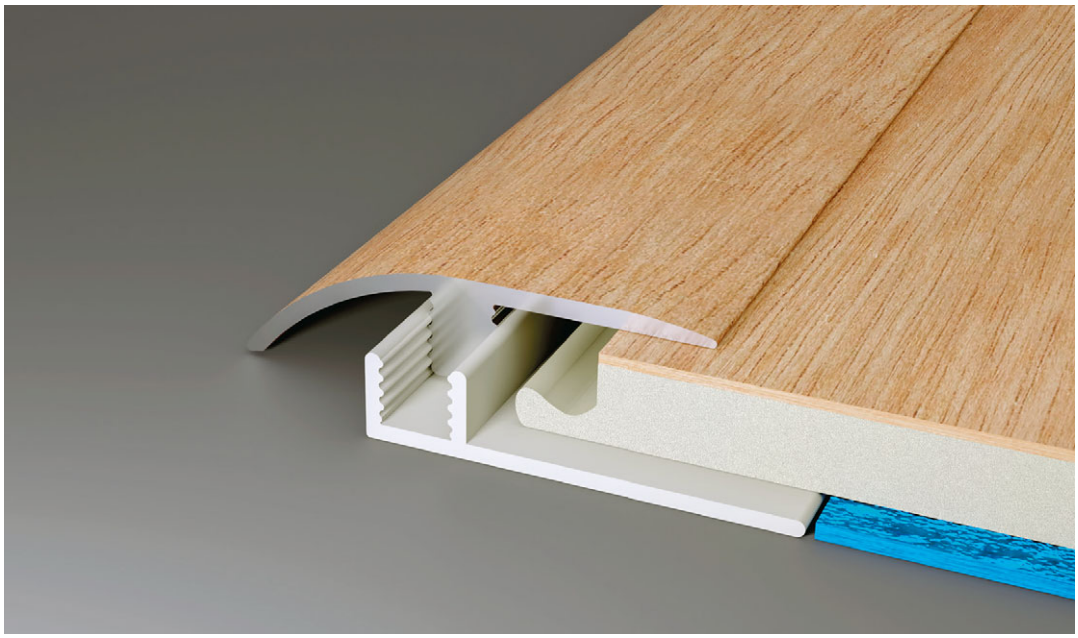
Lunghezza barre 900mm / Bar length 900mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Larg. mm. Width. mm.	Spessore pav. Floor thickness	€/PZ €/PC	
KGDT3146900A	Alluminio/Aluminium	Argento / Silver		31	4 - 6 mm.		NEW!
KGDT3157900A	Alluminio/Aluminium	Argento/Silver		31	5 - 7 mm.		NEW!
KGDT3146900TS	Alluminio/Aluminium	Titanio Satinato Satin Titanium		31	4 - 6 mm.		NEW!
KGDT3157900TS	Alluminio/Aluminium	Titanio Satinato Satin Titanium		31	5 - 7 mm.		NEW!



Esempio di posa
giunto diritto
Installation example





Profili per LVT-SPC

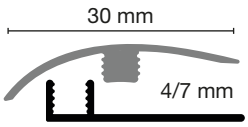
Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Larg. mm. Width. mm.	Spessore pav. Floor thickness
KGDT3146A	Alluminio/Aluminium	Argento / Silver		31	4 - 6 mm.
KGDT3157A	Alluminio/Aluminium	Argento/Silver		31	5 - 7 mm.
KGDT3146B	Alluminio/Aluminium	Bronzo/Bronze		31	4 - 6 mm.
KGDT3157B	Alluminio/Aluminium	Bronzo/Bronze		31	5 - 7 mm.
KGDT3146O	Alluminio/Aluminium	Oro/Gold		31	4 - 6 mm.
KGDT3157O	Alluminio/Aluminium	Oro/Gold		31	5 - 7 mm.
KGDT3146TS	Alluminio/Aluminium	Titanio Satinato /Satin Titanium		31	4 - 6 mm.
KGDT3157TS	Alluminio/Aluminium	Titanio Satinato /Satin Titanium		31	5 - 7 mm.
KGDT3146RNEO	Alluminio/Aluminium	Rivestito nero opaco / Matte black coated		31	4 - 6 mm.
KGDT3157RNEO	Alluminio/Aluminium	Rivestito nero opaco / Matte black coated		31	5 - 7 mm.
KGDT3146ROP	Alluminio/Aluminium	Rovere		31	4 - 6 mm.
KGDT3157ROP	Alluminio/Aluminium	Rovere		31	4 - 6 mm.
KGDT3146TEP	Alluminio/Aluminium	Teak		31	4 - 6 mm.
KGDT3157TEP	Alluminio/Aluminium	Teak		31	4 - 6 mm.
KGDT3146102P	Alluminio/Aluminium	Lined Oak Asolo		31	4 - 6 mm.
KGDT3146131GP	Alluminio/Aluminium	Noce Antico		31	4 - 6 mm.
KGDT3157467P	Alluminio/Aluminium	Rovere 7		31	4 - 6 mm.
KGDT3146128P	Alluminio/Aluminium	Oak 128		31	4 - 6 mm.
KGDT3146130P	Alluminio/Aluminium	Doussiè		31	4 - 6 mm.
KGDT3146132P	Alluminio/Aluminium	Light Oak Piave 132		31	4 - 6 mm.
KGDT3146134P	Alluminio/Aluminium	Marked Oak Piave 134		31	4 - 6 mm.
KGDT3146136P	Alluminio/Aluminium	Dark Brown Piave 136		31	4 - 6 mm.
KGDT3146137P	Alluminio/Aluminium	Bright Pine Piave 137		31	4 - 6 mm.
KGDT3146138P	Alluminio/Aluminium	Noce 138		31	4 - 6 mm.
KGDT3146154P	Alluminio/Aluminium	Wengè 154		31	4 - 6 mm.
KGDT3146166P	Alluminio/Aluminium	Oak 166		31	4 - 6 mm.
KGDT3146170P	Alluminio/Aluminium	Wengè 170		31	4 - 6 mm.
KGDT3146175P	Alluminio/Aluminium	Rovere Bianco 175		31	4 - 6 mm.
KGDT3146180P	Alluminio/Aluminium	Bianco Pasubio 180		31	4 - 6 mm.
KGDT3146184P	Alluminio/Aluminium	Light Oak Pasubio 184		31	4 - 6 mm.
KGDT3146211P	Alluminio/Aluminium	Red Oak Garda 211		31	4 - 6 mm.
KGDT3146212P	Alluminio/Aluminium	Flamed Oak Garda 212		31	4 - 6 mm.
KGDT3146213P	Alluminio/Aluminium	Rovere Montana 213		31	4 - 6 mm.
KGDT3146300P	Alluminio/Aluminium	Pino Bianco 300		31	4 - 6 mm.
KGDT3146402P	Alluminio/Aluminium	Rovere Decapè Light 402		31	4 - 6 mm.
KGDT3146501P	Alluminio/Aluminium	Fin Wood 501		31	4 - 6 mm.
KGDT3146516P	Alluminio/Aluminium	Oak 516		31	4 - 6 mm.
KGDT3146517P	Alluminio/Aluminium	Rovere White 517		31	5 - 7 mm.
KGDT3146580P	Alluminio/Aluminium	Wengè Fiammato 580		31	4 - 6 mm.
KGDT31465543P	Alluminio/Aluminium	Colorado Oak		31	5 - 7 mm.
KGDT31575543P	Alluminio/Aluminium	Colorado Oak		31	4 - 6 mm.
KGDT3157580P	Alluminio/Aluminium	Colorado Oak		31	4 - 6 mm.
KGDT3146692P	Alluminio/Aluminium	Rovere Definito 692		31	4 - 6 mm.
KGDT3146702P	Alluminio/Aluminium	Askada 702		31	5 - 7 mm.
KGDT31468096P	Alluminio/Aluminium	Grigio Oak 8096		31	5 - 7 mm.
KGDT31468633P	Alluminio/Aluminium	Shire Oak 8633		31	4 - 6 mm.
KGDT31468714P	Alluminio/Aluminium	Rovere Effetto Naturale 8714		31	4 - 6 mm.
KGDT3146908P	Alluminio/Aluminium	Sbiancato Ghiaccio 908		31	4 - 6 mm.
KGDT31461000P	Alluminio/Aluminium	Walnut 1000		31	4 - 6 mm.
KGDT31461108P	Alluminio/Aluminium	Rovere 1108		31	4 - 6 mm.
KGDT31462179P	Alluminio/Aluminium	Grigio Fiamma Plus 2179		31	4 - 6 mm.
KGDT31465541P	Alluminio/Aluminium	Supernatural Classic 5541		31	4 - 6 mm.
KGDT3166165P	Alluminio/Aluminium	Grigio Fiamma 6165		31	4 - 6 mm.
KGDT31468521P	Alluminio/Aluminium	Castello Classic 8521		31	4 - 6 mm.
KGDT31578521P	Alluminio/Aluminium	Castello Classic 8521		31	4 - 6 mm.
KGDT31465266P	Alluminio/Aluminium	Oak Limestone 526666		31	4 - 6 mm.
KGDT31465303P	Alluminio/Aluminium	Oak Italica Smoked 530327		31	4 - 6 mm.
KGDT314676C	Alluminio/Aluminium	76C cemento		31	4 - 6 mm.
KGDT314683C	Alluminio/Aluminium	83C cemento		31	4 - 6 mm.
KGDT314686C	Alluminio/Aluminium	86C cemento		31	4 - 6 mm.
KGDT3146112C	Alluminio/Aluminium	112C cemento		31	4 - 6 mm.
KGDT3146117C	Alluminio/Aluminium	117C cemento		31	4 - 6 mm.
KGDT3146120C	Alluminio/Aluminium	120C cemento		31	4 - 6 mm.
KGDT3146327C	Alluminio/Aluminium	327C cemento		31	4 - 6 mm.
KGDT3146503C	Alluminio/Aluminium	503C cemento		31	4 - 6 mm.
KGDT3146507C	Alluminio/Aluminium	507C cemento		31	4 - 6 mm.
KGDT3146910C	Alluminio/Aluminium	910C cemento		31	4 - 6 mm.

Per ordinare i profili da 5-7 mm di spessore , sostituire il codice “46” con “57” nell’articolo; esempio KGDT3146A
To order profiles for floors from 5 to 7 mm. thick replace “46” with “57” in the article; example KGDT3157A

Profili per LVT-SPC

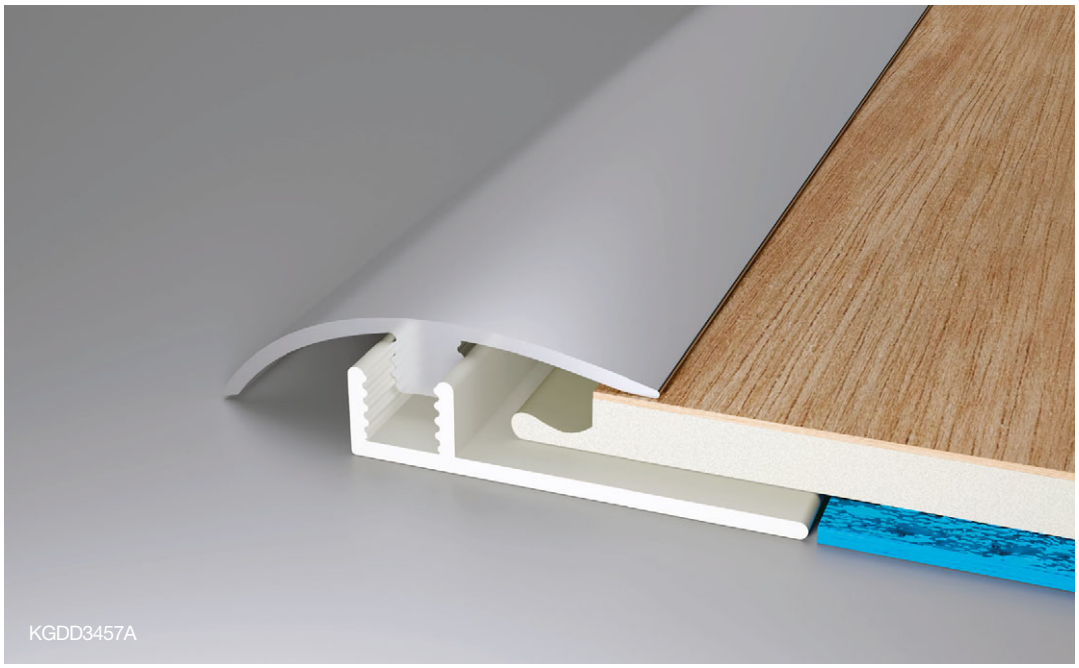
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FORMA ARROTONDATA / ROUNDED FORM

Lunghezza barre 900mm / Bar length 900mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Larg. Width. mm.	Spessore pav. Floor thickness	€/PZ €/PC	
KGDT3046900A	Alluminio/Aluminium	Argento / Silver		30	4 - 6 mm.		NEW!
KGDT3057900A	Alluminio/Aluminium	Argento/Silver		30	5 - 7 mm.		NEW!
KGDT3046900TS	Alluminio/Aluminium	Titanio Satinato /Satin Titanium		30	4 - 6 mm.		NEW!
KGDT3057900TS	Alluminio/Aluminium	Titanio Satinato /Satin Titanium		30	5 - 7 mm.		NEW!


KGDD3457A

Esempio di posa giunto terminale
Example of a terminal joint installation




KGDT3057...

Profili per LVT-SPC

UNYDECO

Designed&Made inItaly

Lunghezza barre 2700mm / Bar length 2700mm

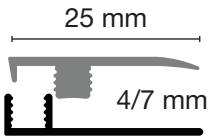
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Larg. mm. Width. mm.	Spessore pav. Floor thickness
KGDT3046A	Alluminio/Aluminium	Argento / Silver		30	4 - 6 mm.
KGDT3057A	Alluminio/Aluminium	Argento/Silver		30	5 - 7 mm.
KGDT3046B	Alluminio/Aluminium	Bronzo/Bronze		30	4 - 6 mm.
KGDT3057B	Alluminio/Aluminium	Bronzo/Bronze		30	5 - 7 mm.
KGDT3046O	Alluminio/Aluminium	Oro/Gold		30	4 - 6 mm.
KGDT3057O	Alluminio/Aluminium	Oro/Gold		30	5 - 7 mm.
KGDT3046TS	Alluminio/Aluminium	Titanio Satinato /Satin Titanium		30	4 - 6 mm.
KGDT3057TS	Alluminio/Aluminium	Titanio Satinato/Satin Titanium		30	5 - 7 mm.
KGDT3046RNEO	Alluminio/Aluminium	Rivestito nero opaco / Matte black coated		30	4 - 6 mm.
KGDT3057RNEO	Alluminio/Aluminium	Rivestito nero opaco / Matte black coated		30	5 - 7 mm.
KGDT3046RSIP	Alluminio/Aluminium	Rovere Sbiancato Ice		30	4 - 6 mm.
KGDT3046RSBIP	Alluminio/Aluminium	Rovere Sbiancato		30	4 - 6 mm.
KGDT3046RSP	Alluminio/Aluminium	Rovere Sbiancato Plus		30	4 - 6 mm.
KGDT30467P	Alluminio/Aluminium	Rovere 7		30	4 - 6 mm.
KGDT3046128P	Alluminio/Aluminium	Oak 128		30	4 - 6 mm.
KGDT3046130P	Alluminio/Aluminium	Doussiè		30	4 - 6 mm.
KGDT3046132P	Alluminio/Aluminium	Light Oak Piave 132		30	4 - 6 mm.
KGDT3046134P	Alluminio/Aluminium	Marked Oak Piave 134		30	4 - 6 mm.
KGDT3046136P	Alluminio/Aluminium	Dark Brown Piave 136		30	4 - 6 mm.
KGDT3046137P	Alluminio/Aluminium	Bright Pine Piave 137		30	4 - 6 mm.
KGDT3046138P	Alluminio/Aluminium	Noce 138		30	4 - 6 mm.
KGDT3046154P	Alluminio/Aluminium	Wengè 154		30	4 - 6 mm.
KGDT3046166P	Alluminio/Aluminium	Oak 166		30	4 - 6 mm.
KGDT3046170P	Alluminio/Aluminium	Wengè 170		30	4 - 6 mm.
KGDT3046175P	Alluminio/Aluminium	Rovere Bianco 175		30	4 - 6 mm.
KGDT3046180P	Alluminio/Aluminium	Bianco Pasubio 180		30	4 - 6 mm.
KGDT3046211P	Alluminio/Aluminium	Red Oak Garda 211		30	4 - 6 mm.
KGDT3046212P	Alluminio/Aluminium	Flamed Oak Garda 212		30	4 - 6 mm.
KGDT3046213P	Alluminio/Aluminium	Rovere Montana 213		30	4 - 6 mm.
KGDT3046300P	Alluminio/Aluminium	Pino Bianco 300		30	4 - 6 mm.
KGDT3046402P	Alluminio/Aluminium	Rovere Decapè Light 402		30	4 - 6 mm.
KGDT3046501P	Alluminio/Aluminium	Fin Wood 501		30	4 - 6 mm.
KGDT3046516P	Alluminio/Aluminium	Oak 516		30	4 - 6 mm.
KGDT3046517P	Alluminio/Aluminium	Rovere White 517		30	4 - 6 mm.
KGDT3046580P	Alluminio/Aluminium	Wengè Fiammato 580		30	4 - 6 mm.
KGDT3046ROP	Alluminio/Aluminium	Rovere		30	4 - 6 mm.
KGDT3057ROP	Alluminio/Aluminium	Rovere		30	5 - 7 mm.
KGDT3046TEP	Alluminio/Aluminium	Teak		30	4 - 6 mm.
KGDT3057TEP	Alluminio/Aluminium	Teak		30	5 - 7 mm.
KGDT3046102P	Alluminio/Aluminium	Lined Oak Asolo		30	4 - 6 mm.
KGDT3046131GP	Alluminio/Aluminium	Noce Antico 131		30	4 - 6 mm.
KGDT30465543P	Alluminio/Aluminium	Colorado Oak		30	4 - 6 mm.
KGDT30575543P	Alluminio/Aluminium	Colorado Oak		30	5 - 7 mm.
KGDT3057580P	Alluminio/Aluminium	Colorado Oak		30	5 - 7 mm.
KGDT30468633P	Alluminio/Aluminium	Shire Oak 8633		30	4 - 6 mm.
KGDT30468714P	Alluminio/Aluminium	Rovere Effetto Naturale 8714		30	4 - 6 mm.
KGDT3046692P	Alluminio/Aluminium	Rovere Definito 692		30	4 - 6 mm.
KGDT3046702P	Alluminio/Aluminium	Askada 702		30	4 - 6 mm.
KGDT3046908P	Alluminio/Aluminium	Sbiancato Ghiaccio 908		30	4 - 6 mm.
KGDT30461000P	Alluminio/Aluminium	Walnut 1000		30	4 - 6 mm.
KGDT30461108P	Alluminio/Aluminium	Rovere 1108		30	4 - 6 mm.
KGDT30462179P	Alluminio/Aluminium	Grigio Fiamma Plus 2179		30	4 - 6 mm.
KGDT30465541P	Alluminio/Aluminium	Supernatural Classic 5541		30	4 - 6 mm.
KGDT30466165P	Alluminio/Aluminium	Grigio Fiamma 6165		30	4 - 6 mm.
KGDT30468521P	Alluminio/Aluminium	Castello Classic 8521		30	4 - 6 mm.
KGDT30465266P	Alluminio/Aluminium	Oak Limestone 526666		30	4 - 6 mm.
KGDT30465303P	Alluminio/Aluminium	Oak Italica Smoked 530327		30	4 - 6 mm.
KGDT304676C	Alluminio/Aluminium	76C cemento		30	4 - 6 mm.
KGDT304683C	Alluminio/Aluminium	83C cemento		30	4 - 6 mm.
KGDT304686C	Alluminio/Aluminium	86C cemento		30	4 - 6 mm.
KGDT3046112C	Alluminio/Aluminium	112C cemento		30	4 - 6 mm.
KGDT3046117C	Alluminio/Aluminium	117C cemento		30	4 - 6 mm.
KGDT3046120C	Alluminio/Aluminium	120C cemento		30	4 - 6 mm.
KGDT3046327C	Alluminio/Aluminium	327C cemento		30	4 - 6 mm.
KGDT3046503C	Alluminio/Aluminium	503C cemento		30	4 - 6 mm.
KGDT3046507C	Alluminio/Aluminium	507C cemento		30	4 - 6 mm.
KGDT3046910C	Alluminio/Aluminium	910C cemento		30	4 - 6 mm.
3D-DEC	Colore personalizzato / Personal Colour			30	4 - 6 mm.

Per ordinare i profili da 5-7 mm di spessore , sostituire il codice “46” con “57” nell’articolo; esempio KGDT3046A
To order profiles for floors from 5 to 7 mm. thick replace “46” with “57” in the article; example KGDT3057A

Profili per LVT-SPC

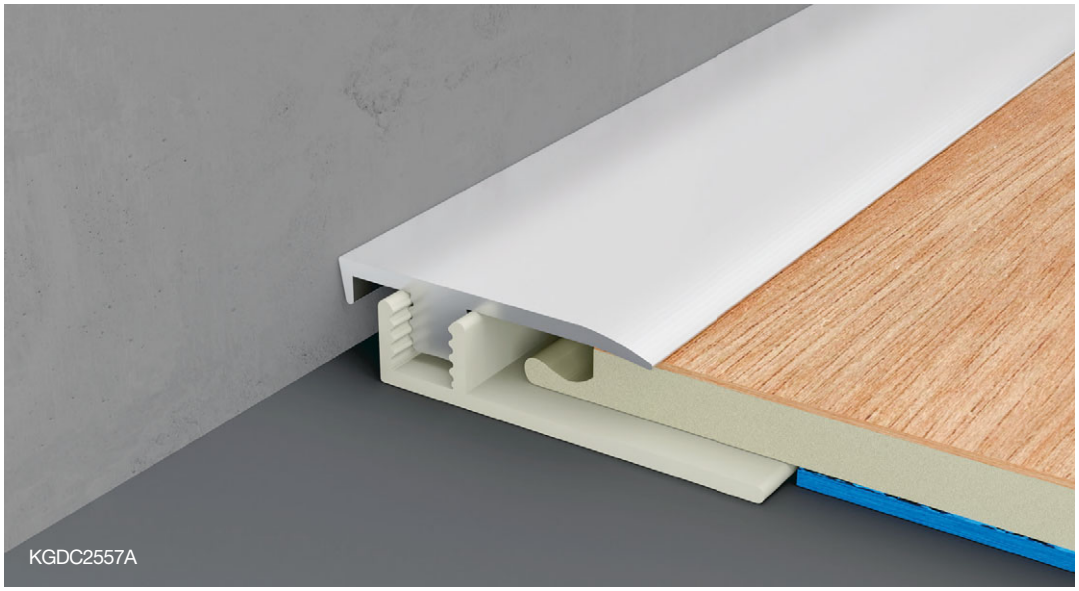
Designed&Made in Italy

Kit profilo di dilatazione perimetrale + base PVC antiurto per pavimenti lvt 4 - 7 mm.
Kit of a perimetric expansion profile + a shockproof PVC base for LVT floorings 4 - 7 mm



Lunghezza barre 900mm / Bar length 900mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Larg. Width. mm.	Spessore pav. Floor thickness	€/PZ €/PC	
KGDC2546900A	Alluminio/Aluminium	Argento / Silver		25	4 - 6 mm.		NEW!
KGDC2557900A	Alluminio/Aluminium	Argento/Silver		25	5 - 7 mm.		NEW!
KGDC2546900TS	Alluminio/Aluminium	Titanio Satinato /Satin Titanium		25	4 - 6 mm.		NEW!
KGDC2557900TS	Alluminio/Aluminium	Titanio Satinato /Satin Titanium		25	5 - 7 mm.		NEW!

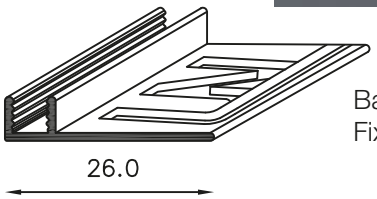

KGDC2557A

Esempio di posa giunto perimetrale
Example of a perimetric joint installation



mm


KGDD2557...



Base di fissaggio in pvc antiurto tranciata e forata 4 - 7 mm.
Fixing PVC shockproof punched base 4 - 7 mm

Profili per LVT-SPC

Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Larg. mm. Width. mm.	Spessore pav. Floor thickness
KGDC2546A	Alluminio/Aluminium	Argento / Silver		25	4 - 6 mm.
KGDC2557A	Alluminio/Aluminium	Argento/Silver		25	5 - 7 mm.
KGDC2546B	Alluminio/Aluminium	Bronzo/Bronze		25	4 - 6 mm.
KGDC2557B	Alluminio/Aluminium	Bronzo/Bronze		25	5 - 7 mm.
KGDC2546O	Alluminio/Aluminium	Oro/Gold		25	4 - 6 mm.
KGDC2557O	Alluminio/Aluminium	Oro/Gold		25	5 - 7 mm.
KGDC2546TS	Alluminio/Aluminium	Titanio Satinato /Satin Titanium		25	4 - 6 mm.
KGDC2557TS	Alluminio/Aluminium	Titanio Satinato /Satin Titanium		25	5 - 7 mm.
KGDC2546RNEO	Alluminio/Aluminium	Rivestito nero opaco / Matte black coated		25	4 - 6 mm.
KGDC2557RNEO	Alluminio/Aluminium	Rivestito nero opaco / Matte black coated		25	5 - 7 mm.
KGDC2546ROP	Alluminio/Aluminium	Rovere		25	4 - 6 mm.
KGDC2557ROP	Alluminio/Aluminium	Rovere		25	5 - 7 mm.
KGDC2546TEP	Alluminio/Aluminium	Teak		25	4 - 6 mm.
KGDC2557TEP	Alluminio/Aluminium	Teak		25	5 - 7 mm.
KGDC2546102P	Alluminio/Aluminium	Lined Oak Asolo		25	4 - 6 mm.
KGDC2546131GP	Alluminio/Aluminium	Noce Antico		25	4 - 6 mm.
KGDC2557467P	Alluminio/Aluminium	Rovere 7		25	4 - 6 mm.
KGDC2546128P	Alluminio/Aluminium	Oak 128		25	4 - 6 mm.
KGDC2546130P	Alluminio/Aluminium	Doussiè		25	4 - 6 mm.
KGDC2546132P	Alluminio/Aluminium	Light Oak Piave 132		25	4 - 6 mm.
KGDC2546134P	Alluminio/Aluminium	Marked Oak Piave 134		25	4 - 6 mm.
KGDC2546136P	Alluminio/Aluminium	Dark Brown Piave 136		25	4 - 6 mm.
KGDC2546137P	Alluminio/Aluminium	Bright Pine Piave 137		25	4 - 6 mm.
KGDC2546138P	Alluminio/Aluminium	Noce 138		25	4 - 6 mm.
KGDC2546154P	Alluminio/Aluminium	Wengè 154		25	4 - 6 mm.
KGDC2546166P	Alluminio/Aluminium	Oak 166		25	4 - 6 mm.
KGDC2546170P	Alluminio/Aluminium	Wengè 170		25	4 - 6 mm.
KGDC2546175P	Alluminio/Aluminium	Rovere Bianco 175		25	4 - 6 mm.
KGDC2546180P	Alluminio/Aluminium	Bianco Pasubio 180		25	4 - 6 mm.
KGDC2546184P	Alluminio/Aluminium	Light Oak Pasubio 184		25	4 - 6 mm.
KGDC2546211P	Alluminio/Aluminium	Red Oak Garda 211		25	4 - 6 mm.
KGDC2546212P	Alluminio/Aluminium	Flamed Oak Garda 212		25	4 - 6 mm.
KGDC2546213P	Alluminio/Aluminium	Rovere Montana 213		25	4 - 6 mm.
KGDC2546300P	Alluminio/Aluminium	Pino Bianco 300		25	4 - 6 mm.
KGDC2546402P	Alluminio/Aluminium	Rovere Decapè Light 402		25	4 - 6 mm.
KGDC2546501P	Alluminio/Aluminium	Fin Wood 501		25	4 - 6 mm.
KGDC2546516P	Alluminio/Aluminium	Oak 516		25	4 - 6 mm.
KGDC2546517P	Alluminio/Aluminium	Rovere White 517		25	4 - 6 mm.
KGDC2546580P	Alluminio/Aluminium	Wengè Fiammato 580		25	4 - 6 mm.
KGDC25465543P	Alluminio/Aluminium	Colorado Oak		25	4 - 6 mm.
KGDC25575543P	Alluminio/Aluminium	Colorado Oak		25	5 - 7 mm.
KGDC2557580P	Alluminio/Aluminium	Colorado Oak		25	5 - 7 mm.
KGDC2546692P	Alluminio/Aluminium	Rovere Definito 692		25	4 - 6 mm.
KGDC2546702P	Alluminio/Aluminium	Askada 702		25	4 - 6 mm.
KGDC25468096P	Alluminio/Aluminium	Grigio Oak 8096		25	4 - 6 mm.
KGDC25468633P	Alluminio/Aluminium	Shire Oak 8633		25	4 - 6 mm.
KGDC25468714P	Alluminio/Aluminium	Rovere Effetto Naturale 8714		25	4 - 6 mm.
KGDC2546908P	Alluminio/Aluminium	Sbiancato Ghiaccio 908		25	4 - 6 mm.
KGDC25461000P	Alluminio/Aluminium	Walnut 1000		25	4 - 6 mm.
KGDC25461108P	Alluminio/Aluminium	Rovere 1108		25	4 - 6 mm.
KGDC25462179P	Alluminio/Aluminium	Grigio Fiamma Plus 2179		25	4 - 6 mm.
KGDC25465541P	Alluminio/Aluminium	Supernatural Classic 5541		25	4 - 6 mm.
KGDC2566165P	Alluminio/Aluminium	Grigio Fiamma 6165		25	4 - 6 mm.
KGDC25468521P	Alluminio/Aluminium	Castello Classic 8521		25	4 - 6 mm.
KGDC25578521P	Alluminio/Aluminium	Castello Classic 8521		25	5 - 7 mm.
KGDC25465266P	Alluminio/Aluminium	Oak Limestone 526666		25	4 - 6 mm.
KGDC25465303P	Alluminio/Aluminium	Oak Italica Smoked 530327		25	4 - 6 mm.
KGDC254676C	Alluminio/Aluminium	76C cemento		25	4 - 6 mm.
KGDC254683C	Alluminio/Aluminium	83C cemento		25	4 - 6 mm.
KGDC254686C	Alluminio/Aluminium	86C cemento		25	4 - 6 mm.
KGDC2546112C	Alluminio/Aluminium	112C cemento		25	4 - 6 mm.
KGDC2546117C	Alluminio/Aluminium	117C cemento		25	4 - 6 mm.
KGDC2546120C	Alluminio/Aluminium	120C cemento		25	4 - 6 mm.
KGDC2546327C	Alluminio/Aluminium	327C cemento		25	4 - 6 mm.
KGDC2546503C	Alluminio/Aluminium	503C cemento		25	4 - 6 mm.
KGDC2546507C	Alluminio/Aluminium	507C cemento		25	4 - 6 mm.
KGDC2546910C	Alluminio/Aluminium	910C cemento		25	4 - 6 mm.

Per ordinare i profili da 5-7 mm di spessore , sostituire il codice “46” con “57” nell’articolo; esempio KGDC2546A
To order profiles for floors from 5 to 7 mm. thick replace “46” with “57” in the article; example KGC2557A

UNYDECO DECOLVT-F

Designed&Made in Italy

Kit Profili per bassi spessori da 5 a 7 mm. in alluminio zigrinato con vite di aggancio, anodizzati argento, oro chiaro, titanio compresivi di base in alluminio comprensivi viti di fissaggio della stessa colorazione del profilo. Resistente all'usura, puo' essere utilizzato per i passaggi ad alto calpestio. La base forata viene installata con viti (consigliato)o colla.

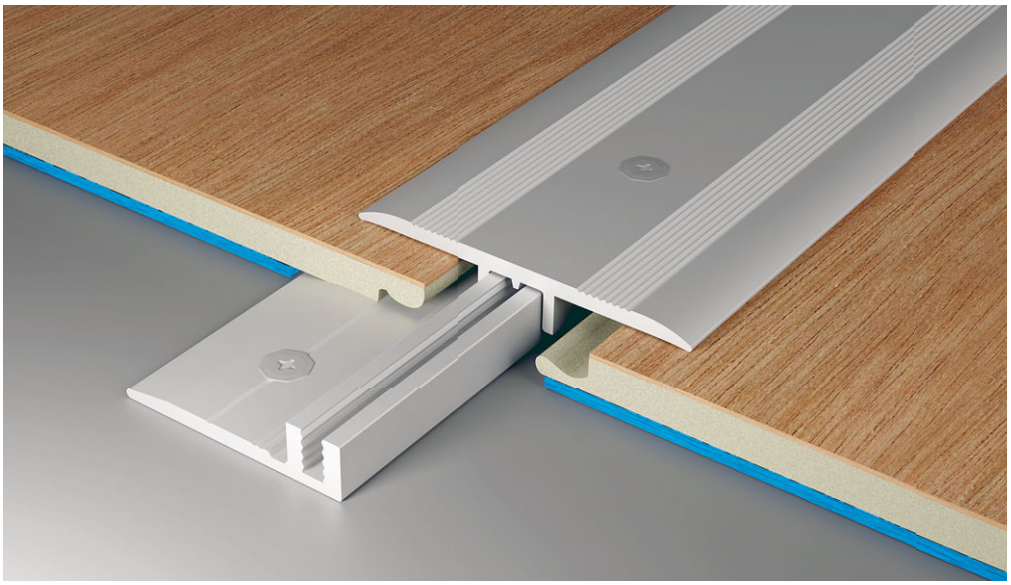
Thin Profile Kit for Thicknesses from 5 to 7 mm. Made of knurled aluminum with a fastening screw, anodized in silver, light gold, and titanium, including an aluminum base and fixing screws in the same color as the profile. Wear-resistant, it can be used in high-footfall areas. The perforated base is installed with screws (recommended) or adhesive.

Giunto di dilatazione

Lunghezza barre 2700mm / Bar length 2700mm



ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Larg. Width. mm.	Spessore pav. Fl. Thk.	
KGDDZ3357A-F	Alluminio/Aluminium	Argento / Silver		33	5 - 7 mm.	NEW!
KGDDZ3357OC-F	Alluminio/Aluminium	Oro Chiaro /Light Gold		33	5 - 7 mm.	NEW!
KGDDZ3357TS-F	Alluminio/Aluminium	Titanio Satinato /Satin Titanium		33	5 - 7 mm.	NEW!

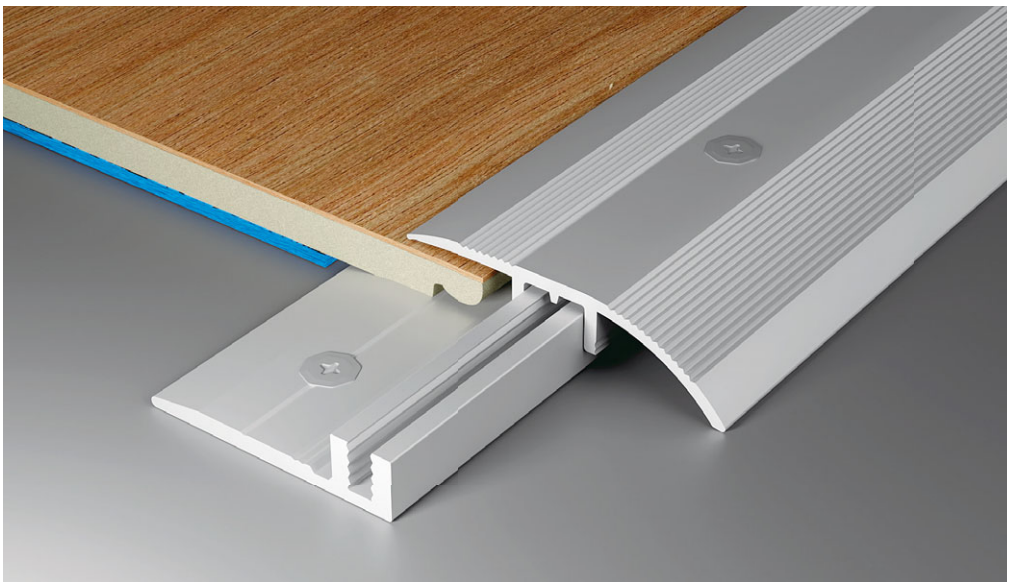


Giunto dilatazione Terminale

Lunghezza barre 2700mm / Bar length 2700mm



ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Larg. Width. mm.	Spessore pav. Fl. Thk.	
KGDTZ3357A-F	Alluminio/Aluminium	Argento / Silver		33	5 - 7 mm.	NEW!
KGDTZ3357OC-F	Alluminio/Aluminium	Oro Chiaro /Light Gold		33	5 - 7 mm.	NEW!
KGDTZ3357TS-F	Alluminio/Aluminium	Titanio Satinato /Satin Titanium		33	5 - 7 mm.	NEW!



Colori disponibili a magazzino in pronta consegna profili Decoclyp e DecoLVT
Colors available in stock for immediate delivery Decoclyp and DecoLVT profiles

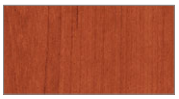

Argento / Silver


Nero/ Black


Bronzo / Bronze


Oro / Gold

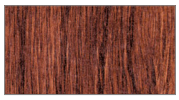

Titanio satinato
Satin titanium


Ciliegio
Cherry


Doussiè 130


Faggio
Beech


Faggio Bianco
Beech white


Noce Antico
131G


Rovere
Oak


Rovere Antico
Antique Oak


Rovere
Decappato


Rovere Gray


Rovere Grigio


Rovere Sbiancato


Rovere Sbiancato
Brown


Rovere Sbiancato
Ice


Rovere Sbiancato
Plus


Teak


Lined Oak
Asolo 102


Oak 128


Light Oak Piave
132


Gray Pine Piave
133


Marked Oak Piave
134


Piave Antico 135


Dark Brown Piave
136


Bright Pine Piave
137


Noce 138


Wengè 154


Oak 166


Wengè 170


Rovere Bianco
175


Bianco Pasubio
180


Rovere
1108


Pasubio Antico
181


Red Oak Pasubio
182


Brown Oak
Pasubio183


Light Oak
Pasubio 184


Red Oak Garda
211

Flamed Oak
Garda 212

Rovere Montana
213

Pino Bianco 300

Rovere Decapè
Light 402

Fin Wood 501

Rovere Grigio
Rigato 167

Oak 516

Rovere White 517

545

Wengè Fiammato
580

Rovere Definito
692

699

Askada 702

Sbiancato
Ghiaccio 908

Walnut 1000

Rovere 1108

Grigio Fiamma
Plus 2179

Grigio Oak
8096

3628

Rovere Striato
3798

Warehouse Oak
5164

Bleached Oak
5166

Supernatural
Classic 5541

Colorado Oak
5543

Grigio Fiamma
6165

Castello Classic
8521

Loft Oak 8576

Aspen Oak 8630

Shire Oak 8633

Oak Limestone
526666

Oak Italica
Smoked 530327

Rovere Effetto
Naturale 8714

76C cemento

83C cemento

86C cemento

112C cemento

117C cemento

120C cemento

327C cemento

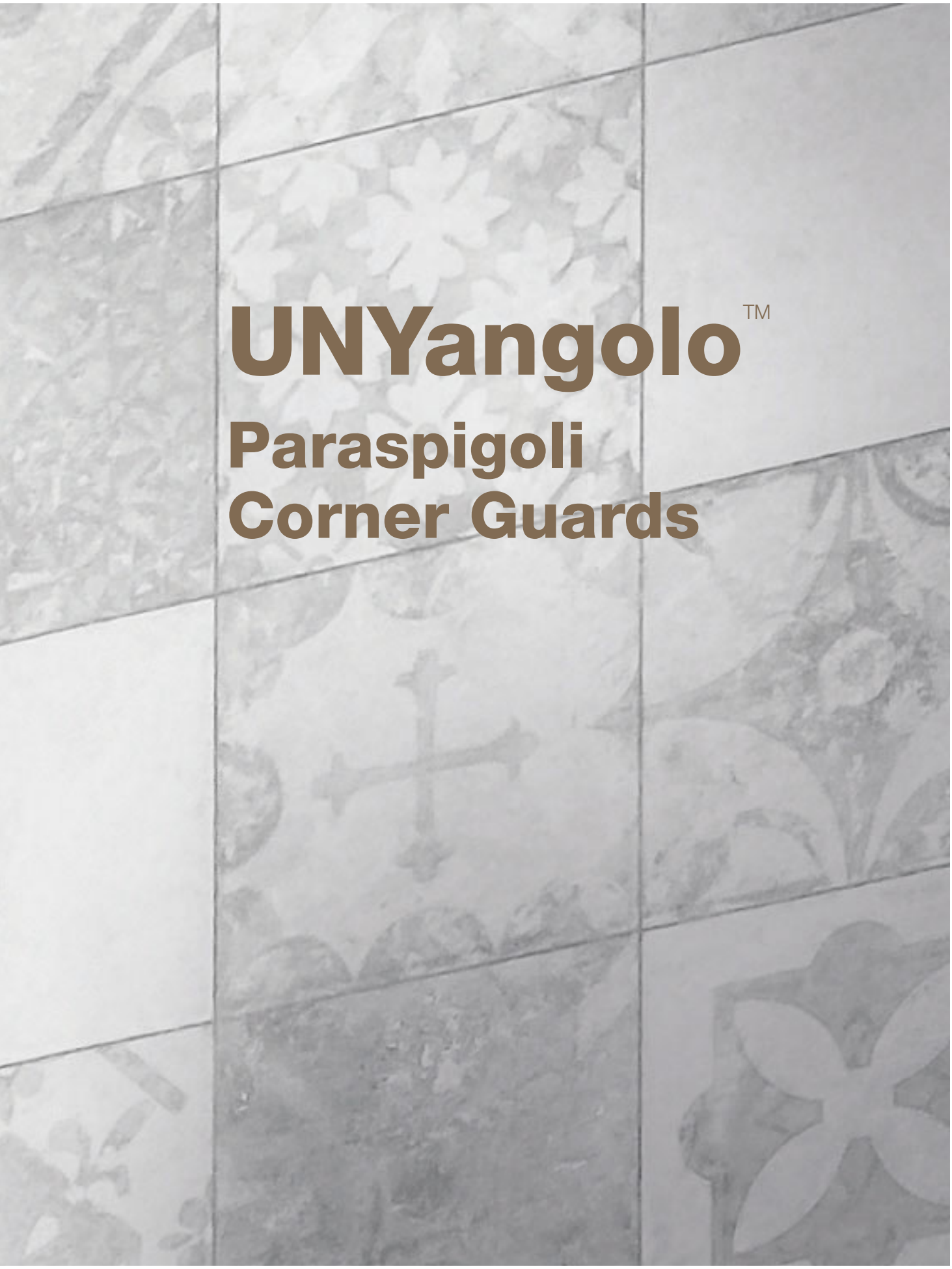
503C cemento

507C cemento

910C cemento

3D DEC™
SKIRTING DIGITAL PRINTING





UNYangolo™

Paraspigoli
Corner Guards

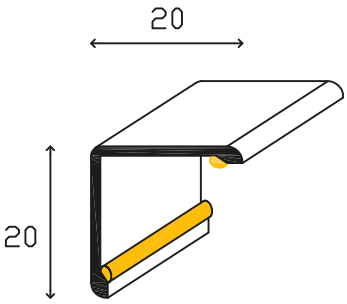
L'autoadesivo hot-melt garantisce un incollaggio rapido e duraturo per una posa veloce e perfetta

The self-adhesive hot-melt guarantees a quick and long-lasting adhesion for fast and accurate installation.

Profili angolari decorativi e protettivi della parte più esposta di tutti i rivestimenti; possono anche ricoprire spigoli in ceramica sbeccati o rovinati nel tempo; la particolare colla funge da elastomero ad alto assorbimento di impatti meccanici o urti, attutendo parte dell'energia dovuta all'impatto; disponibili in molteplici leghe e finiture per tutte le esigenze tecniche e di arredamento.

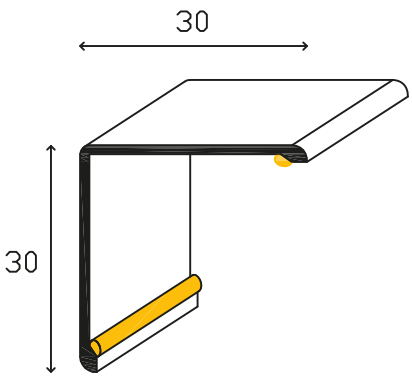
Decorative and protective corner guards for the most exposed types of coatings; they can cover edges of chipped ceramic or edges that have been ruined over a period of time; the special adhesive works as a high absorption elastomer for mechanical impacts or knocks, absorbing part of the energy that comes from the impact; available in multiple alloys and finishes for all your technical and furnishing requirements.

UNYangolo™ Profili paraspigoli in alluminio Corner guards in aluminium



Lunghezza barre 3000mm / Bar length 3000mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Dim. mm.	
PA2020A	Alluminio/Aluminium	Argento / Silver		20x20	
PA2020A-A adesivo - adhesive	Alluminio/Aluminium	Argento / Silver		20x20	
PA2020B	Alluminio/Aluminium	Bronzo / Bronze		20x20	
PA2020B-A adesivo - adhesive	Alluminio/Aluminium	Bronzo / Bronze		20x20	
PA2020O	Alluminio/Aluminium	Oro / Gold		20x20	
PA2020O-A adesivo - adhesive	Alluminio/Aluminium	Oro / Gold		20x20	
PA2020BI	Alluminio/Aluminium	Bianco (RAL 9003) White (RAL 9003)		20x20	
PA2020BI-A adesivo - adhesive	Alluminio/Aluminium	Bianco (RAL 9003) White (RAL 9003)		20x20	



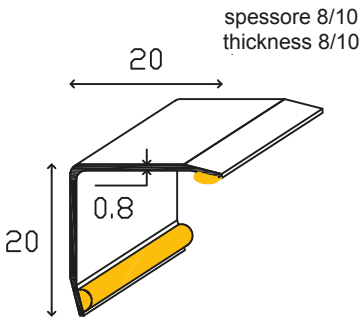
Lunghezza barre 3000mm / Bar length 3000mm

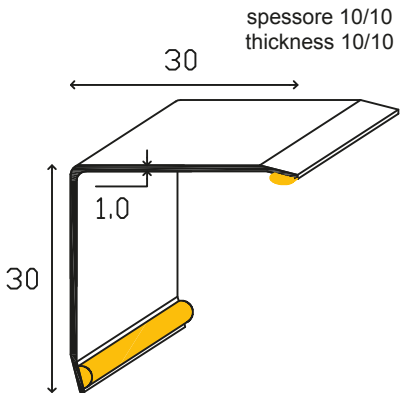
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Dim. mm.	
PA3030A	Alluminio/Aluminium	Argento / Silver		30x30	
PA3030A-A adesivo - adhesive	Alluminio/Aluminium	Argento / Silver		30x30	
PA3030B	Alluminio/Aluminium	Bronzo / Bronze		30x30	
PA3030B-A adesivo - adhesive	Alluminio/Aluminium	Bronzo / Bronze		30x30	
PA3030O	Alluminio/Aluminium	Oro / Gold		30x30	
PA3030O-A adesivo - adhesive	Alluminio/Aluminium	Oro / Gold		30x30	
PA3030BI	Alluminio/Aluminium	Bianco (RAL 9003) White (RAL 9003)		30x30	
PA3030BI-A adesivo - adhesive	Alluminio/Aluminium	Bianco (RAL 9003) White (RAL 9003)		30x30	

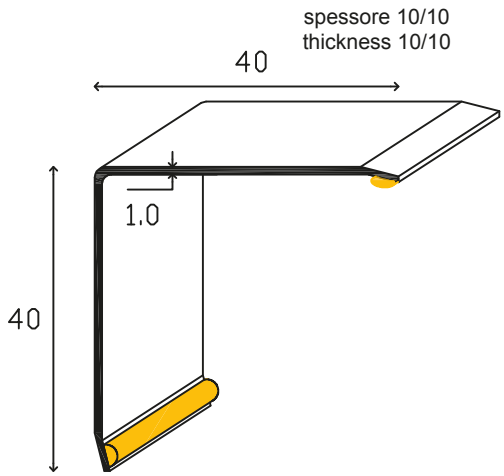


UNYangolo™ Profili paraspigoli in acciaio Inox - Corner guards in stainless steel

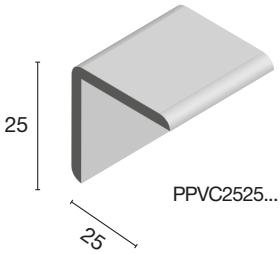
ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	Dim. mm.	Spessore Thickness	
PI1010L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	3000	10x10	8/10	
PI1010S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	3000	10x10	8/10	
PI2020L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	3000	20x20	8/10	
PI2020L-A/304 adesivo - adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	3000	20x20	8/10	
PI2020S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	3000	20x20	8/10	
PI2020S-A/304 adesivo - adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	3000	20x20	8/10	
PI3030L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	3000	30x30	10/10	
PI3030L-A/304 adesivo - adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	3000	30x30	10/10	
PI3030S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	3000	30x30	10/10	
PI3030S-A/304 adesivo - adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	3000	30x30	10/10	
PI4040L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	3000	40x40	10/10	
PI4040L-A/304 adesivo - adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	3000	40x40	10/10	
PI4040S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	3000	40x40	10/10	
PI4040S-A/304 adesivo - adhesive	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	3000	40x40	10/10	



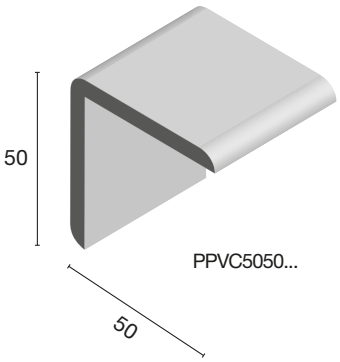








PPVC2525...



PPVC5050...

UNYangolo™ Profili angolari decorativi e protettivi in PVC
Decorative and protective corner guards in PVC

Lunghezza barre 3000mm / Bar length 3000mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Dim. mm.
PPVC25252BI	Pvc	Bianco / White		25x25x2
PPVC2525GC	Pvc	Grigio Chiaro / Grey Light		25x25x3
PPVC2525GS	Pvc	Grigio Scuro / Grey Dark		25x25x3
PPVC2525NE	Pvc	Nero / Black		25x25x3
PPVC2525NO	Pvc	Noce / Walnut		25x25x3
PPVC2525NC	Pvc	Noce Chiaro / Walnut Light		25x25x3
PPVC5050BI	Pvc	Bianco / White		50x50x3



Profilo angolare antiinfortunistica in PVC morbido; ideale per scuole, asili e ambienti pubblici.

Accident protection corner guard in soft PVC; ideal for schools, nurseries and public places.

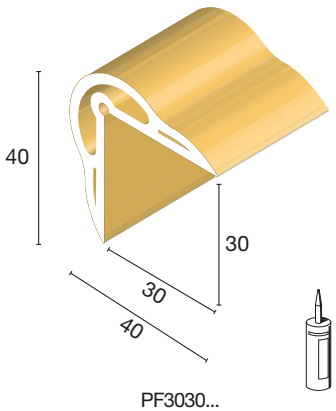
CLASSE 1 (IGNIFUGO)
NON AUTOADESIVO
CLASS 1 (Fire resistant)
NON SELF-ADHESIVE



Paraspigolo paracolpi 30 x 30 PVC flessibile
Anti-knock corner guards 30 x 30 in flexible PVC

Lunghezza barre 2000mm / Bar length 2000mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Dim. mm.
PF3030AZ	Pvc Flessibile Flexible PVC	Azzurro / Light Blue		30x30 interno
PF3030BI	Pvc Flessibile Flexible PVC	Bianco / White		30x30 interno
PF3030GI	Pvc Flessibile Flexible PVC	Giallo / Yellow		30x30 interno
PF3030GC	Pvc Flessibile Flexible PVC	Grigio Chiaro / Grey Light		30x30 interno
PF3030GS	Pvc Flessibile Flexible PVC	Grigio Scuro / Grey Dark		30x30 interno
PF3030NE	Pvc Flessibile Flexible PVC	Nero / Black		30x30 interno
PF3030VE	Pvc Flessibile Flexible PVC	Verde / Green		30x30 interno

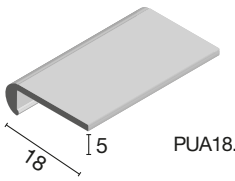


PF3030...

UNYangolo™-F Profili unghietta fai da te - Profiles for DIY

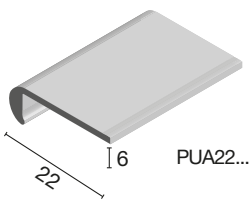
Lunghezza barre 2000mm / Bar length 2000mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Dim. mm.
PUA181A	Alluminio/Aluminium	Argento / Silver		18x1
PUA181BI	Alluminio/Aluminium	Bianco (RAL 9003) White (RAL9003)		18x1
PUA181ABL	Alluminio/Aluminium	Argento Brillantato Lucido Shiny Polished Silver		18x1



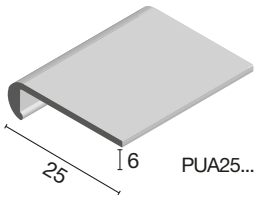
PUA18...

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Dim. mm.
PUA221A	Alluminio/Aluminium	Argento / Silver		22x1
PUA221BI	Alluminio/Aluminium	Bianco (RAL 9003) White (RAL9003)		22x1
PUA221ABL	Alluminio/Aluminium	Argento Brillantato Lucido Shiny Polished Silver		22x1



PUA22...

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Dim. mm.
PUA251A	Alluminio/Aluminium	Argento / Silver		25x1
PUA2251BI	Alluminio/Aluminium	Bianco (RAL 9003) White (RAL9003)		25x1
PUA251ABL	Alluminio/Aluminium	Argento Brillantato Lucido Shiny Polished Silver		25x1



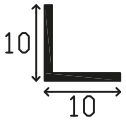
PUA25...

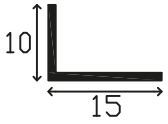
Profili angolari decorativi e protettivi a lati uguali e disuguali per rifiniture varie.

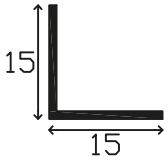
Decorative and protective corner guards with equal and unequal sides for various finishes.

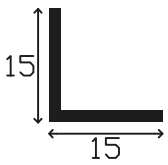
UNYangolo™-F Profili angolari fai da te a "L" DIY L-shape corner guards

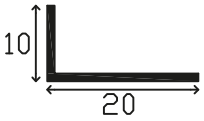
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm.	Dim. mm.	
PFA1010A	Alluminio Aluminium	Argento / Silver		2000	10x10x1	
PFA1010B	Alluminio Aluminium	Bronzo / Bronze		2000	10x10x1	
PFA1010O	Alluminio Aluminium	Oro / Gold		2000	10x10x1	
PFA1010BI	Alluminio Aluminium	Bianco (RAL 9003) White (RAL 9003)		2000	10x10x1	
PPVC1010BI	PVC	Bianco (RAL 9003) White (RAL 9003)		2000	10x10x1	
PFA10102100BI	Alluminio Aluminium	Bianco (RAL 9003) White (RAL 9003)		2100	10x10x1	
PFA10102700A	Alluminio Aluminium	Argento / Silver		2700	10x10x1	
PFA10103000A	Alluminio Aluminium	Argento / Silver		3000	10x10x1	
PFA10103000B	Alluminio Aluminium	Bronzo / Bronze		3000	10x10x1	NEW!
PPVC10103000BI	PVC	Bianco (RAL 9003) White (RAL 9003)		3000	10x10x1	
PFA10103000BI	Alluminio Aluminium	Bianco (RAL 9003) White (RAL 9003)		3000	10x10x1	
PFA10103000ABL	Alluminio Aluminium	Argento Brillantato Lucido Shiny Polished Silver		3000	10x10x1	
PFA1010NE	Alluminio Aluminium	Nero verniciato / Painted black		2000	10x10x1	
PFA10103000NEO	Alluminio Aluminium	Nero Anodizzato Opaco Matt Black		3000	10x10x1	
PFA1510A	Alluminio Aluminium	Argento / Silver		2000	15x10x1	
PFA1510B	Alluminio Aluminium	Bronzo / Bronze		2000	15x10x1	
PFA1510O	Alluminio Aluminium	Oro / Gold		2000	15x10x1	
PFA15103000A	Alluminio Aluminium	Argento / Silver		3000	15x10x1	
PFA15103000NEO	Alluminio Aluminium	Nero Anodizzato Opaco Matt Black		3000	15x10x1	
PFA1515A	Alluminio Aluminium	Argento / Silver		2000	15x15x1	
PFA15153000A	Alluminio Aluminium	Argento / Silver		3000	15x15x1	
PFA15153000ABL	Alluminio Aluminium	Argento Brillantato Lucido Shiny Polished Silver		3000	15x15x1	
PFA15153000NEO	Alluminio Aluminium	Nero Anodizzato Opaco Matt Black		3000	15x15x1	
PPVC15153000BI	PVC	Bianco (RAL 9003) White (RAL 9003)		3000	15x15x1	
PFA15153000TS	Alluminio Aluminium	Titanio Satinato		3000	15x15x1	NEW!
PFA1515B	Alluminio Aluminium	Bronzo / Bronze		2000	15x15x1	
PFA1515O	Alluminio Aluminium	Oro / Gold		2000	15x15x1	
PFA151515A	Alluminio Aluminium	Argento / Silver		2000	15x15x1,5	
PFA151515B	Alluminio Aluminium	Bronzo / Bronze		2000	15x15x1,5	
PFA2010A	Alluminio Aluminium	Argento / Silver		2000	20x10x1	
PFA20103000A	Alluminio Aluminium	Argento / Silver		3000	20x10x1	
PFA20103000ABL	Alluminio Aluminium	Argento Brillantato Lucido Shiny Polished Silver		3000	20x10x1	
PFA20103000BI	Alluminio Aluminium	Bianco (RAL 9003) White (RAL 9003)		3000	20x10x1	
PFA20103000NEO	Alluminio Aluminium	Nero Anodizzato Opaco Matt Black		3000	20x10x1	
PFA2010B	Alluminio Aluminium	Bronzo / Bronze		2000	20x10x1	

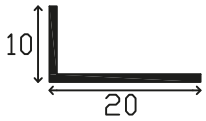


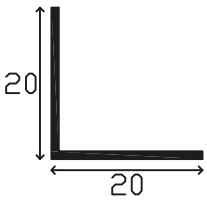




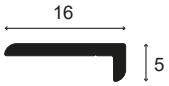




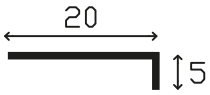


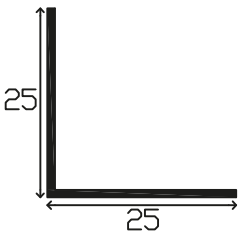


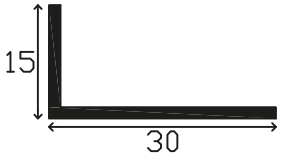
Scala1:1



Scala1:1

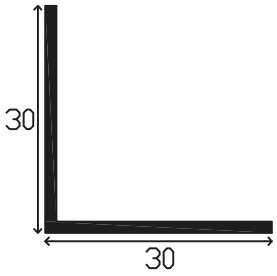




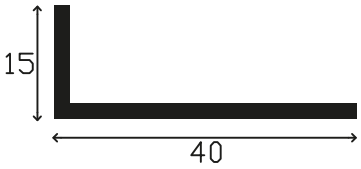


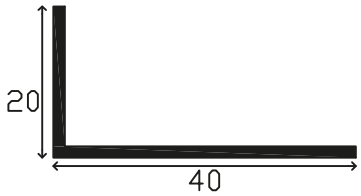
PFA2010O	Alluminio Aluminium	Oro / Gold		2000	20x10x1	
PFA2010BI	Alluminio Aluminium	Bianco (RAL 9003) White (RAL 9003)		2000	20x10x1	
PFA2010NE	Alluminio Aluminium	Nero verniciato / Painted black		2000	20x10x1	
PFA2020A	Alluminio Aluminium	Argento / Silver		2000	20x20x1	
PFA2020ABL	Alluminio Aluminium	Argento Brillantato Lucido Shiny Polished Silver		2000	20x20x1	
PFA2020B	Alluminio Aluminium	Bronzo / Bronze		2000	20x20x1	
PFA2020O	Alluminio Aluminium	Oro / Gold		2000	20x20x1	
PFA2020BI	Alluminio Aluminium	Bianco (RAL 9003) White (RAL 9003)		2000	20x20x1	
PFA2020300091	Alluminio Aluminium	RAL 9010		3000	20x20x1	
PFA20203000BI	Alluminio Aluminium	Bianco (RAL 9003) White (RAL 9003)		3000	20x20x1	
PFA20203000A	Alluminio Aluminium	Argento / Silver		3000	20x20x1	
PFA20203000ABL	Alluminio Aluminium	Argento / Silver Brillantato Lucido		3000	20x20x1	
PFA20203000GA	Alluminio Aluminium	Grigio Antracite/Grey anthracite		3000	20x20x1	
PFA20203000GAS	Alluminio Aluminium	Grigio Antracite Scuro Dark anthracite gray		3000	20x20x1	
PFA20203000NEO	Alluminio Aluminium	Nero Anodizzato Opaco Matt Black		3000	20x20x1	
PFA20203000OC	Alluminio Aluminium	Oro Chiaro/ Light Gold		3000	20x20x1	
PFA2020NE	Alluminio Aluminium	Nero verniciato / Painted black		2000	20x20x1	
PFA165300016A	Alluminio Aluminium	Argento/Silver		3000	16x5x1,6	
PFA165300016B	Alluminio Aluminium	Bronzo/Bronze		3000	16x5x1,6	
PFA165300016BI	Alluminio Aluminium	Bianco (RAL 9003) White (RAL 9003)		3000	16x5x1,6	
PFA165300V16NEO	Alluminio Aluminium	Verniciato nero Painted black		3000	16x5x1,6	
PFA165300016TS	Alluminio Aluminium	Titanio satinato		3000	16x5x1,6	
PFA165300016GA	Alluminio Aluminium	Grigio antracite		3000	16x5x1,6	
PFA2053000A	Alluminio Aluminium	Argento/Silver		3000	20x5x1	
PFA2053000B	Alluminio Aluminium	Bronzo/Bronze		3000	20x5x1	
PFA2053000BI	Alluminio Aluminium	Bianco (RAL 9003) White (RAL 9003)		3000	20x5x1	
PFA2053000GA	Alluminio Aluminium	Grigio Antracite Grey anthracite		3000	20x5x1	
PFA2053000TS	Alluminio Aluminium	Titanio satinato		3000	20x5x1	
PFA2525A	Alluminio Aluminium	Argento / Silver		2000	25x25x1	
PFA2525B	Alluminio Aluminium	Bronzo / Bronze		2000	25x25x1	
PFA2525O	Alluminio Aluminium	Oro / Gold		2000	25x25x1	
PFA25253000A	Alluminio Aluminium	Argento / Silver		3000	25x25x1	
PFA25253000BI	Alluminio Aluminium	Bianco (RAL 9003) White (RAL 9003)		3000	25x25x1	
PFA3015A	Alluminio Aluminium	Argento / Silver		2000	30x15x1,5	
PFA30153000A	Alluminio Aluminium	Argento / Silver		3000	30x15x1,5	
PFA3015B	Alluminio Aluminium	Bronzo / Bronze		2000	30x15x1,5	
PFA3015O	Alluminio Aluminium	Oro / Gold		2000	30x15x1,5	
PFA3015NE	Alluminio Aluminium	Nero verniciato / Painted black		2000	30x15x1,5	
PFA3015BI	Alluminio Aluminium	Bianco (RAL 9003) White (RAL 9003)		2000	30x15x1,5	
PFA30153000BI	Alluminio Aluminium	Bianco (RAL 9003) White (RAL 9003)		3000	30x15x1,5	
PFA30153000NEO	Alluminio Aluminium	Nero Anodizzato Opaco Matt Black		3000	30x15x1,5	

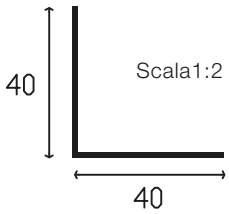
PFA3030A	Alluminio Aluminium	Argento / Silver	2000	30x30x1,5	
PFA30303000A	Alluminio Aluminium	Argento / Silver	3000	30x30x1,5	
PFA3030B	Alluminio Aluminium	Bronzo / Bronze	2000	30x30x1,5	
PFA3030O	Alluminio Aluminium	Oro / Gold	2000	30x30x1,5	
PFA3030BI	Alluminio Aluminium	Bianco (RAL 9003) White (RAL 9003)	2000	30x30x1,5	
PFA30303000ABL	Alluminio Aluminium	Argento Brillantato Lucido Shiny Polished Silver	3000	30x30x1,5	
PFA30303000ABS	Alluminio Aluminium	Alluminio Argento Brillantato Spazzolato	3000	30x30x1,5	
PFA30303000NEO	Alluminio Aluminium	Nero Anodizzato Opaco Matt Black	3000	30x30x1,5	
PA40152A	Alluminio Aluminium	Argento / Silver	2000	40x15x2	
PFA40152B	Alluminio Aluminium	Bronzo / Bronze	2000	40x15x2	
PFA4020A	Alluminio Aluminium	Argento / Silver	2000	40x20x1,5	
PFA40203000A	Alluminio Aluminium	Argento / Silver	3000	40x20x1,5	
PFA40203000NEO	Alluminio Aluminium	Nero Anodizzato Opaco Matt Black	3000	40x20x1,5	
PFA40203000BI	Alluminio Aluminium	Bianco (RAL 9003) White (RAL 9003)	3000	40x20x1,5	
PFA4020B	Alluminio Aluminium	Bronzo / Bronze	2000	40x20x1,5	
PFA4020O	Alluminio Aluminium	Oro / Gold	2000	40x20x1,5	
PFA4020BI	Alluminio Aluminium	Bianco (RAL 9003) White (RAL 9003)	2000	40x20x1,5	
PFA4040A	Alluminio Aluminium	Argento / Silver	2000	40x40x1,5	
PFA5050A	Alluminio Aluminium	Argento / Silver	2000	50x50x2	
PFA50503000A	Alluminio Aluminium	Argento / Silver	3000	50x50x2	
PFA50503000BI	Alluminio Aluminium	Bianco (RAL 9003) White (RAL 9003)	3000	50x50x2	
PFA50503000NEO	Alluminio Aluminium	Nero Anodizzato Opaco Matt Black	3000	50x50x2	
PFA602030002A	Alluminio Aluminium	Argento / Silver	3000	60x20x2	
PFA602030002BI	Alluminio Aluminium	Bianco Ral 9003	3000	60x20x2	
PFI20103000L304	Acciaio Inox* Stainless steel*	Lucido con protettivo Polished with protective	3000	20x10x1	
PFI2020L/304	Acciaio Inox* Stainless steel*	Lucido con protettivo Polished with protective	2000	20x20x1	
PFI2020S/304	Acciaio Inox* Stainless steel*	Spazzolato con protettivo	2000	20x20x1	
PFI3030L/304	Acciaio Inox* Stainless steel*	Lucido con protettivo Polished with protective	2000	30x30x1	
PFO15152L	Ottone	Ottone Lucido con protettivo Polished with protective	2000	15x15x2	NEW!
PFO20152L	Ottone	Ottone Lucido con protettivo Polished with protective	2000	20x10x2	NEW!
PFO2020L	Ottone	Lucido con protettivo Polished with protective	2000	20x20x1	
PFO3030L	Ottone	Lucido con protettivo Polished with protective	2000	30X30X1,5	



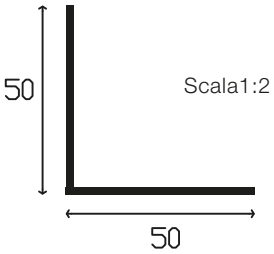
NEW!

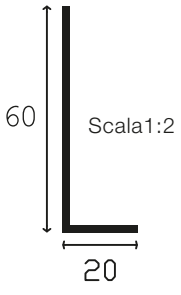






NEW!





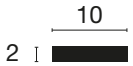
NEW!

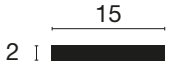
NEW!

*Acciaio Inox AISI 304 DIN 1.4301 / Stainless steel AISI 304 DIN 1.4301

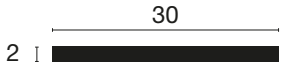


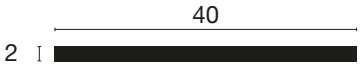
UNYpiatto -F - profili piatti fai da te - DIY plate profiles







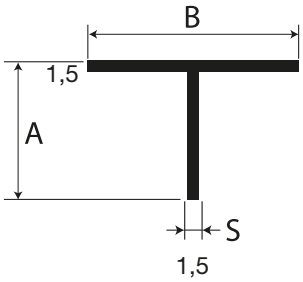




ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm.	a x b mm.	
PPA102A	Alluminio Aluminium	Argento / Silver		2000	10X2	
PPA102ABL	Alluminio Aluminium	Argento Brillantato Lucido Shiny Polished Silver		2000	10X2	
PPA102BI	Alluminio Aluminium	Bianco (RAL 9003) White (RAL 9003)		2000	10X2	
PPA102NEO	Alluminio Aluminium	Nero Anodizzato Opaco Matt Black		2000	10x2	
PPA1022700A	Alluminio Aluminium	Argento / Silver		2700	10X2	NEW!
PPA1022700ABL	Alluminio Aluminium	Argento Brillantato Lucido Shiny Polished Silver		2700	10X2	NEW!
PPA1022700NEO	Alluminio Aluminium	Nero Anodizzato Opaco Matt Black		2700	10X2	NEW!
PPA152A	Alluminio Aluminium	Argento / Silver		2000	15x2	
PPA152ABL	Alluminio Aluminium	Argento Brillantato Lucido Shiny Polished Silver		2000	15x2	
PPA152BI	Alluminio Aluminium	Bianco (RAL 9003) White (RAL 9003)		2000	15x2	
PPA152NEO	Alluminio Aluminium	Nero Anodizzato Opaco Matt Black		2000	15x2	
PPA202A	Alluminio Aluminium	Argento / Silver		2000	20x2	
PPA202ABL	Alluminio Aluminium	Argento Brillantato Lucido Silver Sparkling Polished		2000	20x2	
PPA202BI	Alluminio Aluminium	Bianco (RAL 9003) White (RAL 9003)		2000	20x2	
PPA202NEO	Alluminio Aluminium	Nero Anodizzato Opaco Matt Black		2000	20x2	
PPA302A	Alluminio Aluminium	Argento / Silver		2000	30x2	
PPA302ABL	Alluminio Aluminium	Argento Brillantato Lucido Shiny Polished Silver		2000	30x2	
PPA302BI	Alluminio Aluminium	Bianco (RAL 9003) White (RAL 9003)		2000	30x2	
PPA302NEO	Alluminio Aluminium	Nero Anodizzato Opaco Matt Black		2000	30x2	
PPA4023000A	Alluminio Aluminium	Argento / Silver		3000	40x2	
PPA4023000BI	Alluminio Aluminium	Bianco Ral 9003 White Ral 9003		3000	40x2	
PPA4023000ABL	Alluminio Aluminium	Argento Brillantato Lucido Silver Sparkling Polished		3000	40x2	
PPA4023000VNEO	Alluminio Aluminium	Nero verniciato Black painted		3000	40x2	
PPA100143000A	Alluminio Aluminium	Argento / Silver		3000	100x1,4	
PPA100143000BI	Alluminio Aluminium	Bianco Ral 9003 White Ral 9003		3000	100x1,4	



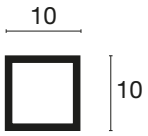
UNYt-F - profilo “T” fai da te - DIY T profiles



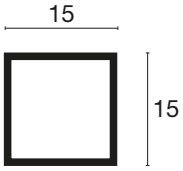
ARTICOLO	LEGA	FINITURA	COLORE COLOUR	Lung. mm.	a x b x S mm.	
PFTA1515A	Alluminio Aluminum	Argento / Silver		2000	15X15x1,5	
PFTA2525A	Alluminio Aluminum	Argento / Silver		2000	25x25x1,5	

UNYquadro-F - profili quadri fai da te - DIY square profiles

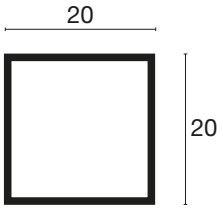
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm.	a x b mm.
QA10101A	Alluminio Aluminum	Argento / Silver		2000	10x10x1
QA10101ABL	Alluminio Aluminum	Argento Brillantato Lucido Shiny Polished Silver		2000	10x10x1



ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm.	a x b mm.
QA15151A	Alluminio Aluminum	Argento / Silver		2000	15x15x1
QA15151ABL	Alluminio Aluminum	Argento Brillantato Lucido Shiny Polished Silver		2000	15x15x1

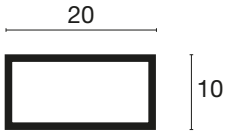


ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm.	a x b mm.
QA20201A	Alluminio Aluminum	Argento / Silver		2000	20x20x1
QA20201ABL	Alluminio Aluminum	Argento Brillantato Lucido Shiny Polished Silver		2000	20x20x1

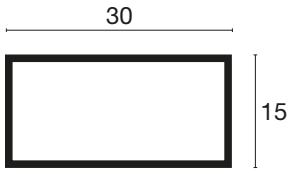


UNYrettangolare-F - profili rettangolare fai da te - DIY rectangualar profiles

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm.	a x b mm.
RT20101A	Alluminio Aluminum	Argento / Silver		2000	20x10x1
RT20101ABL	Alluminio Aluminum	Argento Brillantato Lucido Shiny Polished Silver		2000	20x10x1

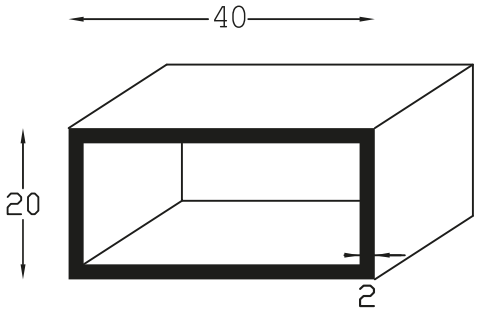


ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm.	a x b mm.	
RT30151A	Alluminio Aluminum	Argento / Silver		2000	30X15x1	NEW!
RT30151ABL	Alluminio Aluminum	Argento Brillantato Lucido Shiny Polished Silver		2000	30X15x1	NEW!



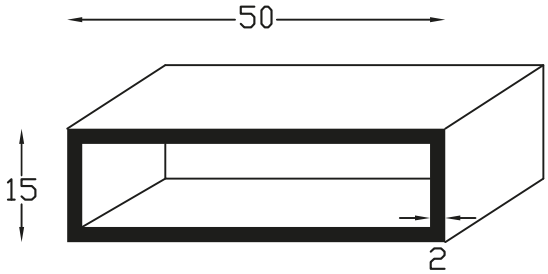
Profilo rettangolare 40x20x2 - Profile rectangular 40x20x2

ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	Dim. mm.	
RT402030002EN	Alluminio Aluminum	Naturale Natural	3000	40x20	



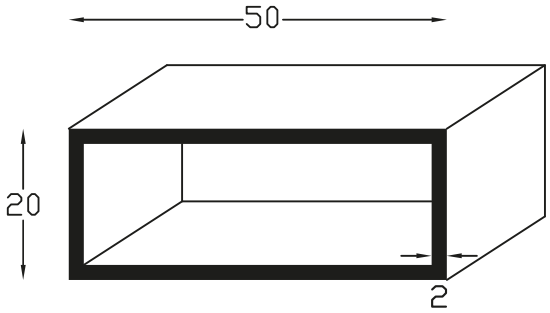
Profilo rettangolare 50x15x2 -Profile rectangular 50x15x2

ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	Dim. mm.	
RT501530002EN	Alluminio Aluminum	Naturale Natural	3000	50x15	



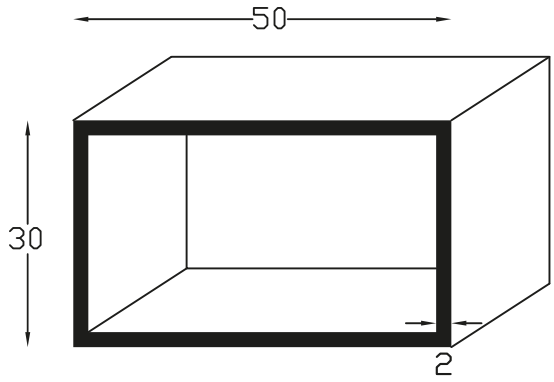
Profilo rettangolare 50x20x2 - Profile rectangular 50x20x2

ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	Dim. mm.	
RT502030002EN	Alluminio Aluminum	Naturale Natural	3000	50x20	



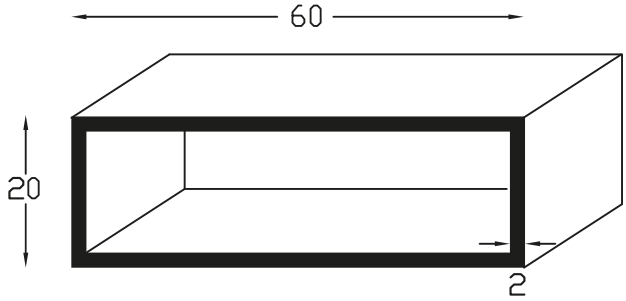
Profilo rettangolare 50x30x2 - Profile rectangular 50x30x2

ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	Dim. mm.	
RT503030002EN	Alluminio Aluminum	Naturale Natural	3000	50x30	



Profilo rettangolare 60x30x2 - Profile rectangular 60x20x2

ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	Dim. mm.	
RT602030002EN	Alluminio Aluminum	Naturale Natural	3000	60x20	



Viti autoperforanti acciaio nero - Black steel self-drilling screws

NEW!

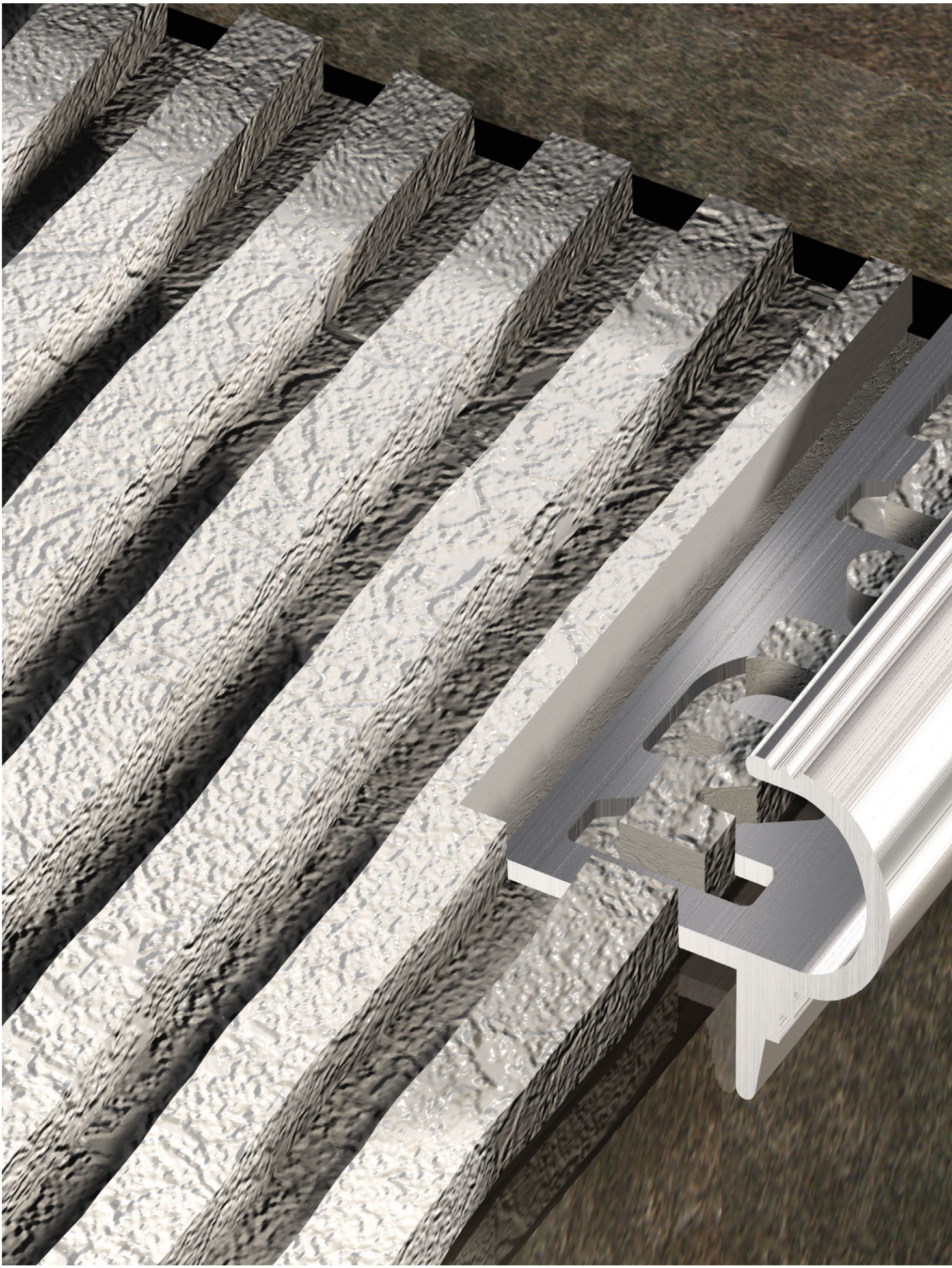
ART.	CONFEZIONE - PACKAGE	€/BOX
VITAUT39X16ACNE	1000 PZ	

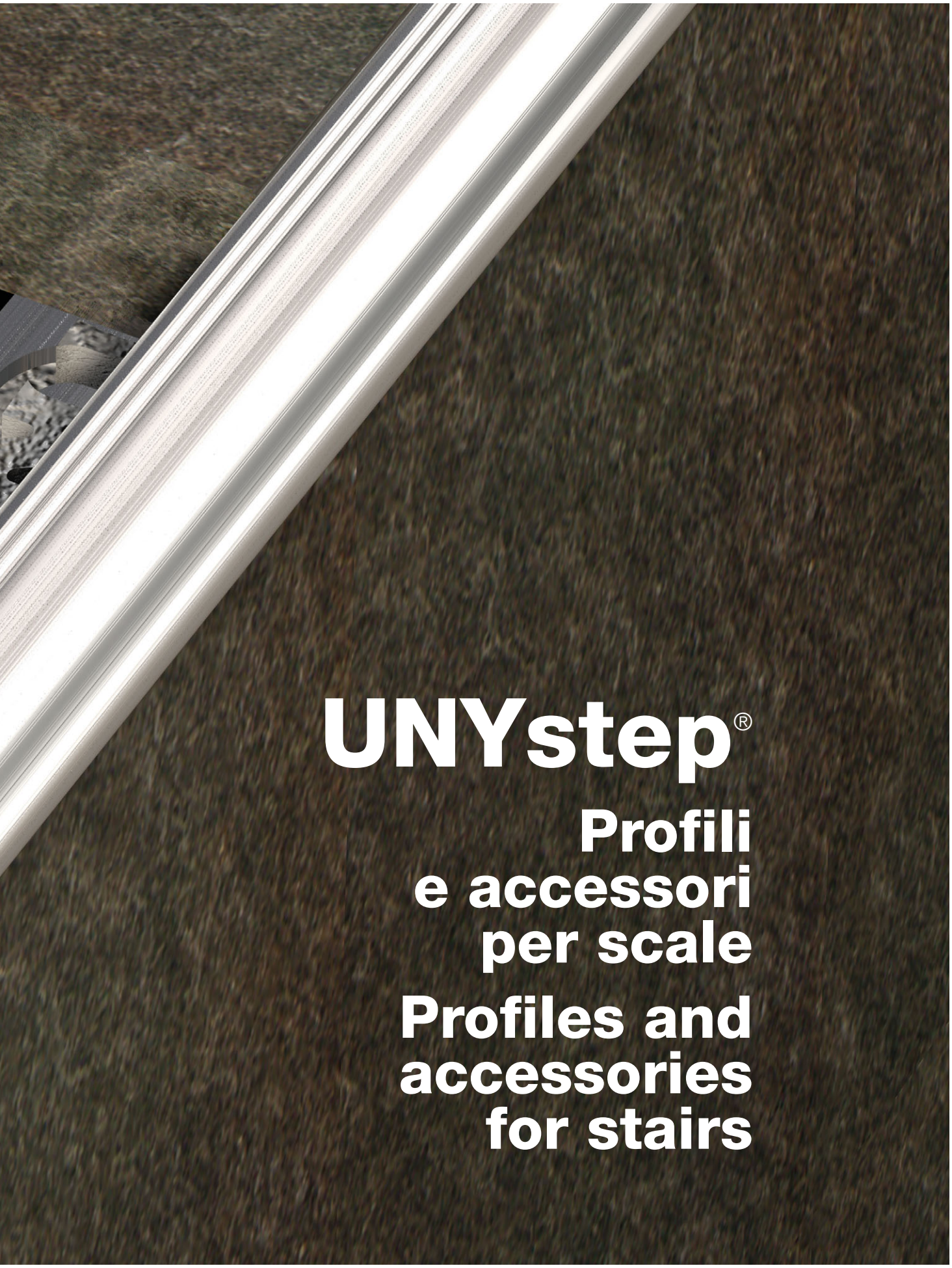


Clip acciaio nero e pvc per installazione deking e WPC
Black steel and PVC clip for decking and WPC installation

ART.	LEGA ALLOY	Dim. mm.	CONFEZIONE - PACKAGE	€/BOX
CLIPACC/50	Acciaio / Steel	48X37	50 PZ	
CLIPPVC	PVC	32X17	140 PZ	







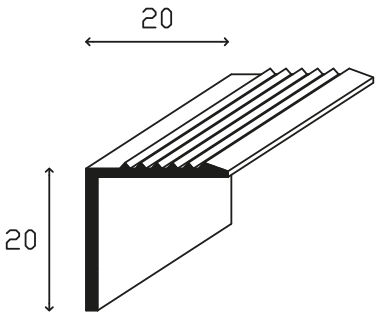
UNYstep®

Profili e accessori per scale

Profiles and accessories for stairs

L'autoadesivo hot-melt garantisce un incollaggio rapido e duraturo per una posa veloce e perfetta.

The hot-melt self-adhesive guarantees a quick and long-lasting adhesion for fast and accurate installation.



Profili paragradini zigrinati decorativi e protettivi; proteggono e rinforzano lo spigolo del gradino.
Milled, decorative and protective stair nosings; protect and strengthen the edge of the step.

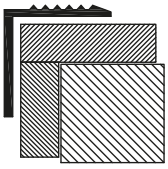
UNYstep™-Z

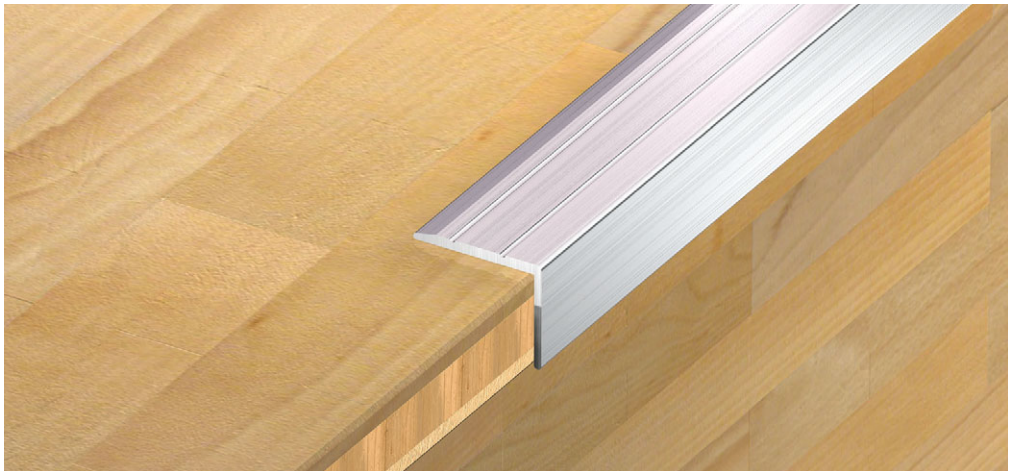
Paragradino zigrinato 20x20 mm. in ottone lucido
Milled stair nosing 20x20 mm. in polished brass

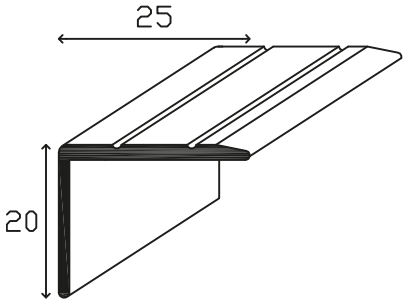
Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Dim. mm.	
PZO2020L	Ottone / Brass	Lucido con protettivo Polished with protective		20x20	
PZO2020L-A Adesivo / Adhesive	Ottone / Brass	Lucido con protettivo Polished with protective		20x20	

Esempio di posa
Installation example







L'autoadesivo hot-melt garantisce un incollaggio rapido e duraturo per una posa veloce e perfetta.

The hot-melt self-adhesive guarantees a quick and long-lasting adhesion for fast and accurate installation.

Esempio di posa
Installation example



Profili paragradini rigati decorativi e protettivi per gradini con pavimenti già posati in opera; particolarmente indicato per ambito domestico rinforza e ripristina lo spigolo del gradino.
Ridged, decorative and protective stair nosings for steps with flooring already laid; especially suitable for domestic environments, it strengthens and restores the edge of the step.

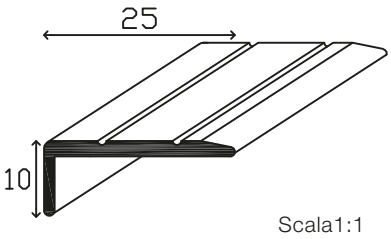
UNYstep™-R

Paragradino rigato 25x20 mm
Ridged stair nosing 25x20 mm

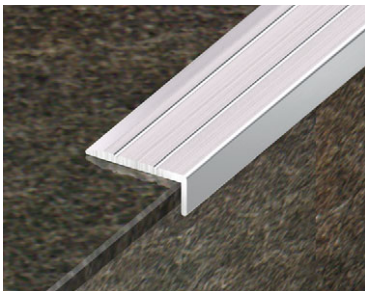
ADESIVO / ADHESIVE

Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Dim. mm.	
PRA2520A-A Adesivo / Adhesive	Alluminio Aluminum	Argento / Silver		25x20	
PRA2520B-A Adesivo / Adhesive	Alluminio Aluminum	Bronzo / Bronze		25x20	
PRA2520O-A Adesivo / Adhesive	Alluminio Aluminum	Oro / Gold		25x20	
NON ADESIVO / NOT ADHESIVE					
PRA2520A	Alluminio Aluminum	Argento / Silver		25x20	
PRA2520B	Alluminio Aluminum	Bronzo / Bronze		25x20	
PRA2520O	Alluminio Aluminum	Oro / Gold		25x20	
FORATO / PERFORATED					
PRA2520A-F	Alluminio Aluminum	Argento / Silver		25x20	NEW!



Scala1:1



Paragradino rigato 25x10 mm - Ridged stair nosing 25x10 mm

ADESIVO / ADHESIVE

Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Dim. mm.
PRA2510A-A Adesivo / Adhesive	Alluminio Aluminum	Argento / Silver		25x10
PRA2510B-A Adesivo / Adhesive	Alluminio Aluminum	Bronzo / Bronze		25x10
PRA2510O-A Adesivo / Adhesive	Alluminio Aluminum	Oro / Gold		25x10

NON ADESIVO / NOT ADHESIVE

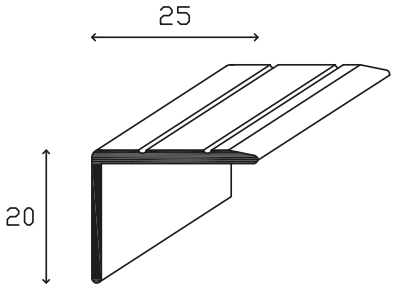
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Dim. mm.
PRA2510A	Alluminio Aluminum	Argento / Silver		25x10
PRA2510B	Alluminio Aluminum	Bronzo / Bronze		25x10
PRA2510O	Alluminio Aluminum	Oro / Gold		25x10

Profili paragradini rigati decorativi e protettivi rivestiti con pellicola effetto legno ad alta resistenza all'abrasione per gradini con pavimenti già posati in opera; particolarmente indicato per ambito domestico rinforza e ripristina lo spigolo del gradino.

Ridged, decorative and protective stair profiles covered in highly scratch resistant wood-effect film for steps with flooring already laid; especially suitable for domestic environments, it strengthens and restores the edge of the step.

L'autoadesivo hot-melt garantisce un incollaggio rapido e duraturo per una posa veloce e perfetta.

The hot-melt self-adhesive guarantees a quick and long-lasting adhesion for fast and accurate installation.



UNYstep™-R-R

Paragradino rigato 25x20 mm in alluminio rivestito effetto legno

Ridged stair nosing 25x20 mm in aluminium covered with a wood effect

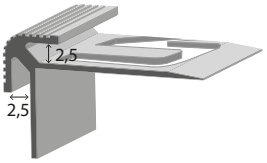
Lunghezza barre 2700mm / Bar length 2700mm

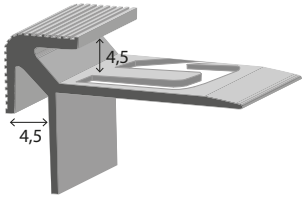
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Dim. mm.	
PRA2520RNEO-A Adesivo / Adhesive	Alluminio / Aluminum	Nero opaco rivestito / Matte black coated		25x20	NEW!
PRA2520RNEO	Alluminio / Aluminum	Nero opaco rivestito / Matte black coated		25x20	NEW!
PRA2520AC-A Adesivo / Adhesive	Alluminio / Aluminum	Acero / Maple		25x20	
PRA2520NO-A Adesivo / Adhesive	Alluminio / Aluminum	Noce / Walnut		25x20	
PRA2520RA-A Adesivo / Adhesive	Alluminio / Aluminum	Rovere Antico / Antique Oak		25x20	
PRA2520RO-A Adesivo / Adhesive	Alluminio / Aluminum	Rovere / Oak		25x20	
PRA2520RSP-A Adesivo / Adhesive	Alluminio / Aluminum	Rovere Sbiancato Plus / Blanched Plus Oak		25x20	
PRA2520TE-A Adesivo / Adhesive	Alluminio / Aluminum	Teak / Teak		25x20	
PRA2520132P-A Adesivo / Adhesive	Alluminio / Aluminum	Light Oak Piave 132		25x20	
PRA2520133P-A Adesivo / Adhesive	Alluminio / Aluminum	Grey Pine Piave 133		25x20	
PRA2520134P-A Adesivo / Adhesive	Alluminio / Aluminum	Marked Oak Piave 134		25x20	
PRA2520135P-A Adesivo / Adhesive	Alluminio / Aluminum	Piave Antico 135		25x20	
PRA2520137P-A Adesivo / Adhesive	Alluminio / Aluminum	Bright Pi Piave 137		25x20	
PRA2520182P-A Adesivo / Adhesive	Alluminio / Aluminum	Read Oak Pasubio 182		25x20	
PRA2520213P-A Adesivo / Adhesive	Alluminio / Aluminum	Rovere Montana 213		25x20	
PRA2520300P-A Adesivo / Adhesive	Alluminio / Aluminum	Pino Bianco 300		25x20	
PRA25205166P-A Adesivo / Adhesive	Alluminio / Aluminum	Bleached Oak 5166		25x20	
PRA25205303P-A Adesivo / Adhesive	Alluminio / Aluminum	Oak Italica Smoked 5303		25x20	
PRA25205543P-A Adesivo / Adhesive	Alluminio / Aluminum	Colorado Oak 5543		25x20	
PRA2520692P-A Adesivo / Adhesive	Alluminio / Aluminum	692 Rovere Definito 692		25x20	
PRA2520699P-A Adesivo / Adhesive	Alluminio / Aluminum	699		25x20	
PRA25208521P-A Adesivo / Adhesive	Alluminio / Aluminum	Castello Classic 8521		25x20	
PRA25208576P-A Adesivo / Adhesive	Alluminio / Aluminum	Loft Oak 8576		25x20	
PRA25208630P-A Adesivo / Adhesive	Alluminio / Aluminum	8630 Aspen Oak 8630		25x20	
PRA25208633P-A Adesivo / Adhesive	Alluminio / Aluminum	Shire Oak 8633		25x20	
PRA25208714P-A Adesivo / Adhesive	Alluminio / Aluminum	Rovere Eff. Naturale 8714		25x20	

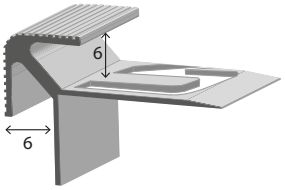
Profilo paragradino per pavimenti LVT - SPC , Laminato , Ceramica.
Stair nosing for LVT - SPC flooring , Laminate , Tile.

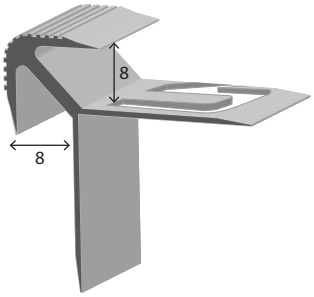
UNYstep™-R-S

Paragradino rigato spessore - - 6 - 8 mm.
Ridged stair nosing with thickness - - 6 - 8 mm.









Lunghezza barre 3000mm / Bar length 3000mm

ART.	LEGA / ALLOY	FINITURA / FINISH	COLORE COLOUR	H. mm	
PZA2525A	Alluminio / Aluminium	Argento / Silver			
PZA2525NEO	Alluminio / Aluminium	Anodizzato Nero Opaco /Black			NEW!
PZA2525TS	Alluminio / Aluminium	Titanio Satinato / Satin Titanium			NEW!

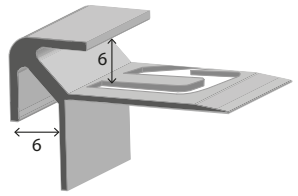
ART.	LEGA / ALLOY	FINITURA / FINISH	COLORE COLOUR	H. mm	
PZA4545A	Alluminio / Aluminium	Argento / Silver			
PZA4545NEO	Alluminio / Aluminium	Anodizzato Nero Opaco /Black			NEW!
PZA4545TS	Alluminio / Aluminium	Titanio Satinato / Satin Titanium			NEW!

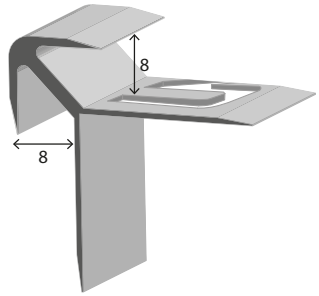
ART.	LEGA / ALLOY	FINITURA / FINISH	COLORE COLOUR	H. mm	
PZA66A	Alluminio / Aluminium	Argento / Silver		6	
PZA66NEO	Alluminio / Aluminium	Anodizzato Nero Opaco /Black		6	NEW!
PZA66TS	Alluminio / Aluminium	Titanio Satinato / Satin Titanium		6	NEW!

ART.	LEGA / ALLOY	FINITURA / FINISH	COLORE COLOUR	H. mm	
PZA88A	Alluminio / Aluminium	Argento / Silver		8	
PZA88NEO	Alluminio / Aluminium	Anodizzato Nero Opaco /Black		8	NEW!
PZA88TS	Alluminio / Aluminium	Titanio Satinato / Satin Titanium		8	NEW!

UNYstep™-R-S

Paragradino liscio spessore 6 - 8 mm.
Ridged stair nosing with thickness 6 - 8 mm.





Lunghezza barre 3000mm / Bar length 3000mm

ART.	LEGA / ALLOY	FINITURA / FINISH	COLORE COLOUR	H. mm	
PLA66A	Alluminio / Aluminium	Argento/Silver		6	
PLA66NEO	Alluminio / Aluminium	Anodizzato Nero Opaco /Black		6	NEW!
PLA66TS	Alluminio / Aluminium	Titanio Satinato / Satin Titanium		6	NEW!

ART.	LEGA / ALLOY	FINITURA / FINISH	COLORE COLOUR	H. mm	
PLA88A	Alluminio / Aluminium	Argento / Silver		8	NEW!
PLA88NEO	Alluminio / Aluminium	Anodizzato Nero Opaco /Black		8	NEW!
PLA88TS	Alluminio / Aluminium	Titanio Satinato / Satin Titanium		8	NEW!



PZA4545A



PZA66A

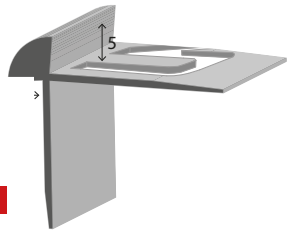
Profilo paragradino liscio a filo per pavimenti LVT - SPC , Laminato , Ceramica.
Stair nosing for LVT - SPC flooring , Laminate , Tile.

UNYstep™-R-S

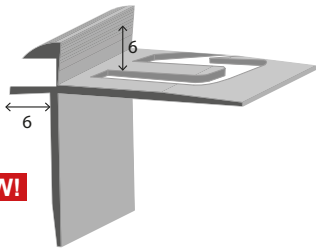
Paragradino spessore 5 - 6 - 7 mm.
Step nosing thickness 5 - 6 - 7 mm.

Lunghezza barre 2700mm / Bar length 2700mm

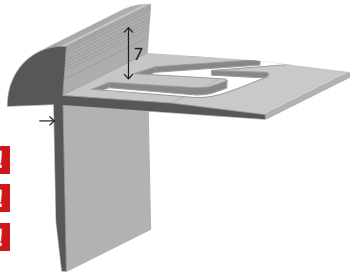
ART.	LEGA / ALLOY	FINITURA / FINISH	COLORE COLOUR	H. mm	
PRA55A	Alluminio / Aluminium	Argento / Silver		5	
PRA55NEO	Alluminio / Aluminium	Anodizzato Nero Opaco /Black		5	
PRA55TS	Alluminio / Aluminium	Titanio Satinato / Satin Titanium		5	NEW!

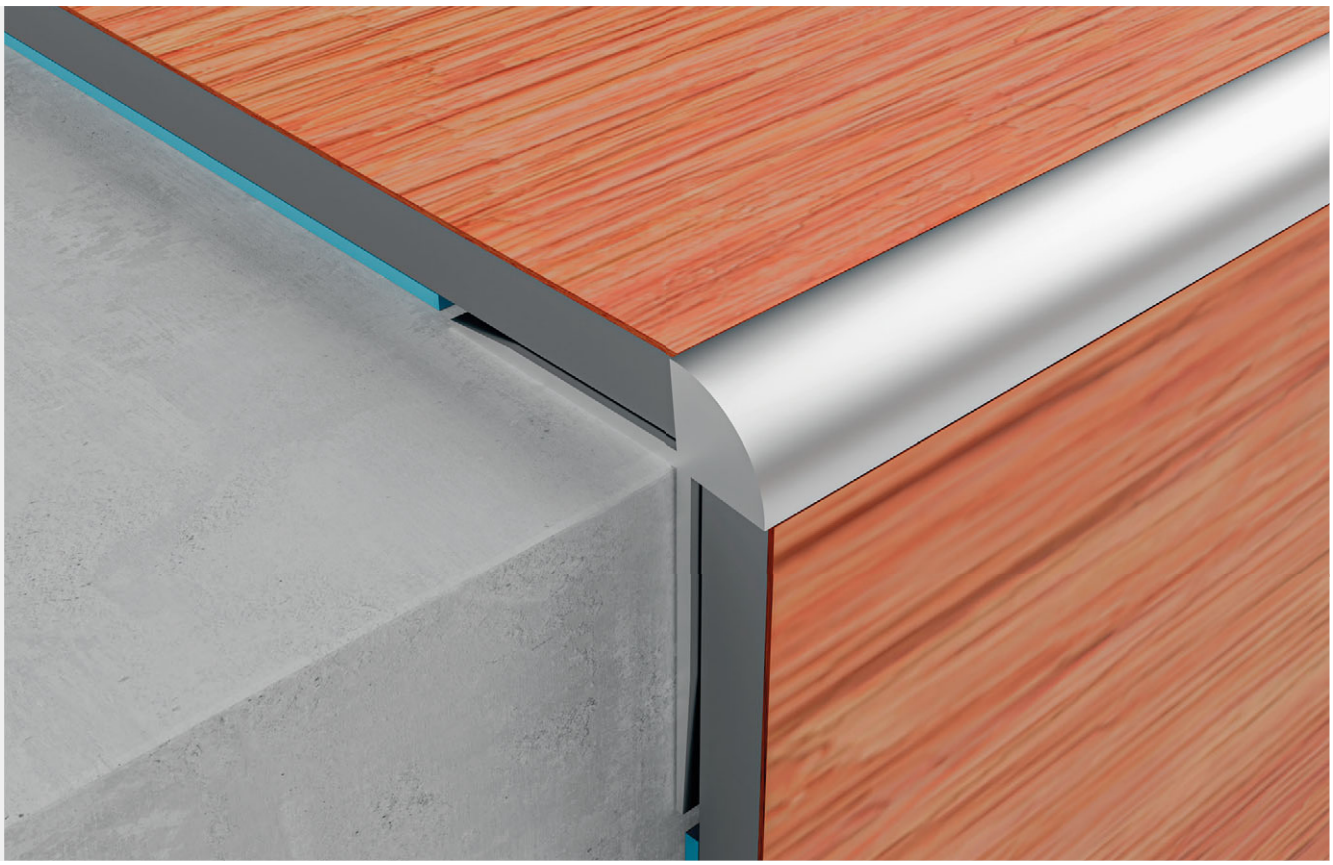


ART.	LEGA / ALLOY	FINITURA / FINISH	COLORE COLOUR	H. mm	
PRA66A	Alluminio / Aluminium	Argento / Silver		6	
PRA66NEO	Alluminio / Aluminium	Anodizzato Nero Opaco /Black		6	
PRA66TS	Alluminio / Aluminium	Titanio Satinato / Satin Titanium		6	NEW!



ART.	LEGA / ALLOY	FINITURA / FINISH	COLORE COLOUR	H. mm	
PRA77A	Alluminio / Aluminium	Argento / Silver		7	NEW!
PRA77NEO	Alluminio / Aluminium	Anodizzato Nero Opaco /Black		7	NEW!
PRA77TS	Alluminio / Aluminium	Titanio Satinato / Satin Titanium		7	NEW!





PRA66A

Designed&Made in Italy

Il dentino sottostante nasconde eventuali antiestetiche fessurazioni dei rivestimenti e la caratteristica sagoma zigrinata funge da anti-scivolo, ideale per installazioni in ambito domestico e commerciale.

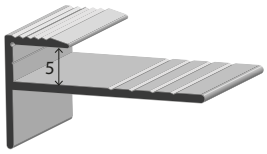
The tooth underneath hide any unsightly damage to the finishes and the characteristic milled shape acts as an anti-slip, ideal for installation in a domestic or commercial setting.

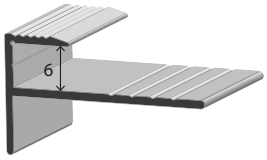
Profili paragradini basso spessore rigati i con aletta inferiore, studiati per il bordo degli scalini coprendo la fuga tra alzata e pedata rinforzano lo spigolo dello scalino.

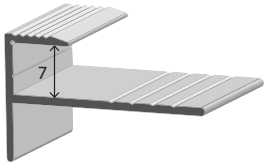
Ridged curved and straight stair nosings with lower tab for the edge of wood or ceramic steps covering the edge between the riser and tread and strengthening the edge of the step.

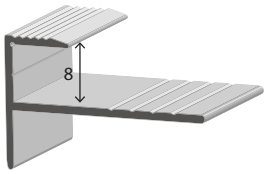
UNYstep™-CA-B

Paragradino rigato spessore 5 - 6 - 7 - 8 mm.
Ridged stair nosing with thickness 5 - 6 - 7 - 8 mm.









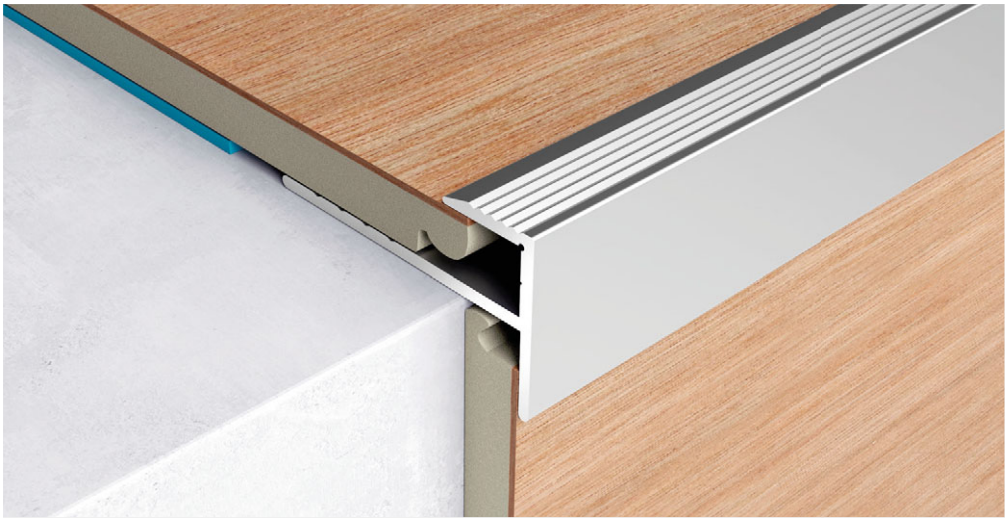
Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA / ALLOY	FINITURA / FINISH	COLORE COLOUR	H. mm	
PRAA5028A	Alluminio / Aluminium	Argento / Silver		5	NEW!
PRAA5028NEO	Alluminio / Aluminium	Anodizzato Nero Opaco Anodized matt black		5	NEW!
PRAA5028TS	Alluminio / Aluminium	Titanio Satinato /Satin Titanium		5	NEW!

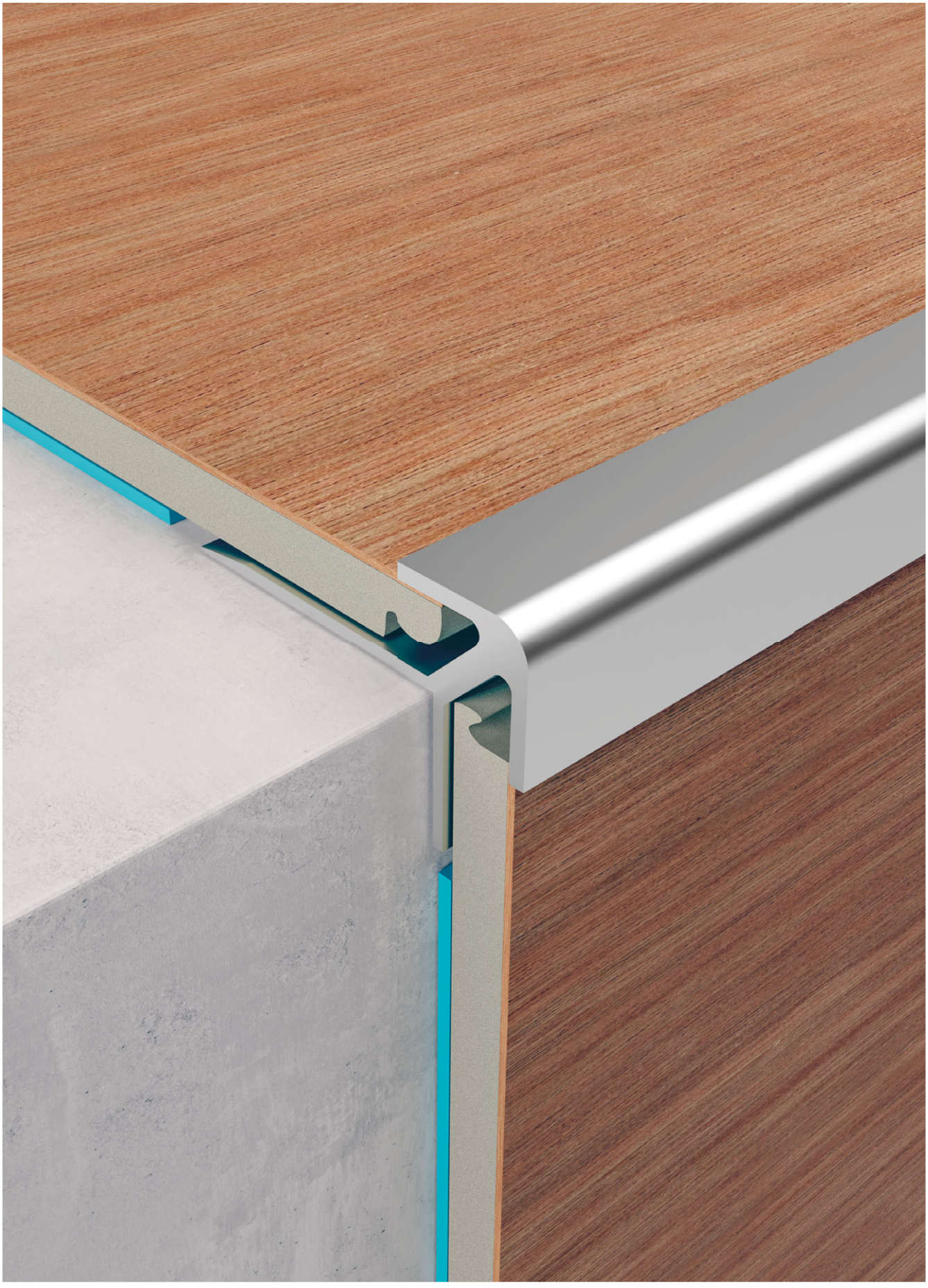
ART.	LEGA / ALLOY	FINITURA / FINISH	COLORE COLOUR	H. mm	
PRAA6028A	Alluminio / Aluminium	Argento / Silver		6	NEW!
PRAA6028NEO	Alluminio / Aluminium	Anodizzato Nero Opaco Anodized matt black		6	NEW!
PRAA6028TS	Alluminio / Aluminium	Titanio Satinato /Satin Titanium		6	NEW!

ART.	LEGA / ALLOY	FINITURA / FINISH	COLORE COLOUR	H. mm	
PRAA7028A	Alluminio / Aluminium	Argento / Silver		7	NEW!
PRAA7028NEO	Alluminio / Aluminium	Anodizzato Nero Opaco Anodized matt black		7	NEW!
PRAA7028TS	Alluminio / Aluminium	Titanio Satinato /Satin Titanium		7	NEW!

ART.	LEGA / ALLOY	FINITURA / FINISH	COLORE COLOUR	H. mm	
PRAA8030A	Alluminio / Aluminium	Argento / Silver		8	
PRAA8030NEO	Alluminio / Aluminium	Anodizzato Nero Opaco Anodized matt black		8	NEW!
PRAA8030TS	Alluminio / Aluminium	Titanio Satinato /Satin Titanium		8	NEW!



PRAA7028A



PLA66A

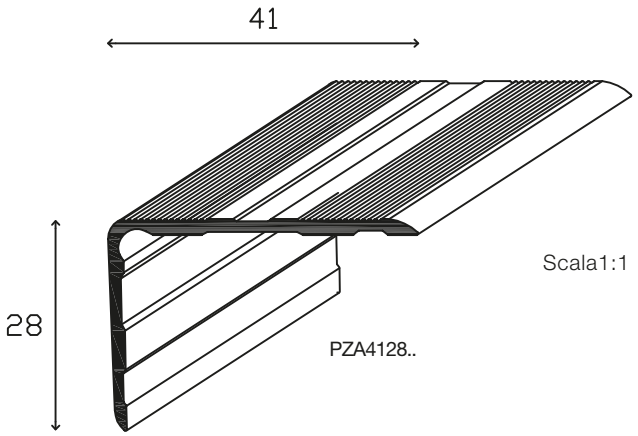
L'autoadesivo hot-melt garantisce un incollaggio rapido e duraturo per una posa veloce e perfetta.

The hot-melt self-adhesive guarantees a quick and long-lasting adhesion for fast and accurate installation.

Profili paragradini zigrinati decorativi e protettivi; proteggono e rinforzano lo spigolo del gradino disponibili forati o autoadesivi.
Knurled decorative and protective stair edge profiles; they protect and reinforce the step edge, available in perforated or self-adhesive versions.

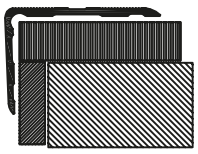
UNYstep™-Z Paragradino zigrinato 41x28 mm
Milled stair nosing 41x28 mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm.	Dim. mm.	
PZA4128A	Alluminio / Aluminum	Argento/Silver		2700	41x28	
PZA4128A-A Adesivo / Adhesive	Alluminio / Aluminum	Argento/Silver		2700	41x28	
PZA41283400A	Alluminio / Aluminum	Argento/Silver		3400	41x28	
PZA41283400A-A Adesivo / Adhesive	Alluminio / Aluminum	Argento/Silver		3400	41x28	
PZA4128B	Alluminio / Aluminum	Bronzo/Bronze		2700	41x28	
PZA4128B-A Adesivo / Adhesive	Alluminio / Aluminum	Bronzo/Bronze		2700	41x28	
PZA41283400B	Alluminio / Aluminum	Bronzo/Bronze		3400	41x28	
PZA4128O	Alluminio / Aluminum	Oro/Gold		2700	41x28	
PZA4128O-A Adesivo / Adhesive	Alluminio / Aluminum	Oro/Gold		2700	41x28	
PZA41283400O	Alluminio / Aluminum	Oro/Gold		3400	41x28	



Scala1:1

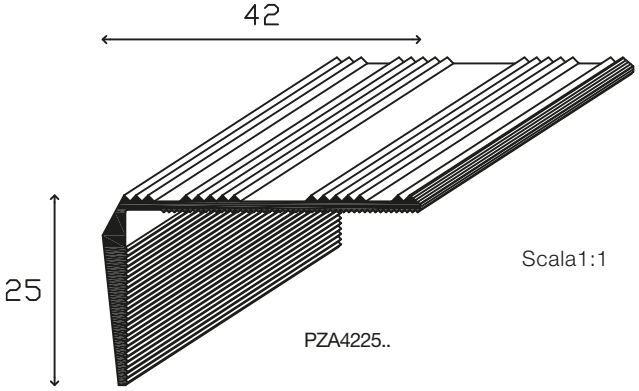
Esempio di posa
Installation example



Scala1:2

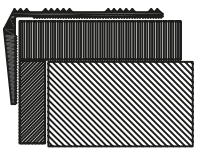
UNYstep™-Z Paragradino zigrinato 42x25 mm - Milled stair nosing 42x25 mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm.	Dim. mm.	
PZA42253400A	Alluminio / Aluminum	Argento/Silver		3400	42x25	
PZA42253400A-A Adesivo / Adhesive	Alluminio / Aluminum	Argento/Silver		3400	42x25	
PZA42253400A-F Forato / Drilled	Alluminio / Aluminum	Argento/Silver		3400	42x25	
PZA42253400B	Alluminio / Aluminum	Bronzo/Bronze		3400	42x25	
PZA42253400B-F Forato / Drilled	Alluminio / Aluminum	Bronzo/Bronze		3400	42x25	
PZA42253400O	Alluminio / Aluminum	Oro/Gold		3400	42x25	
PZA42253400O-F Forato / Drilled	Alluminio / Aluminum	Oro/Gold		3400	42x25	



Scala1:1

Esempio di posa
Installation example

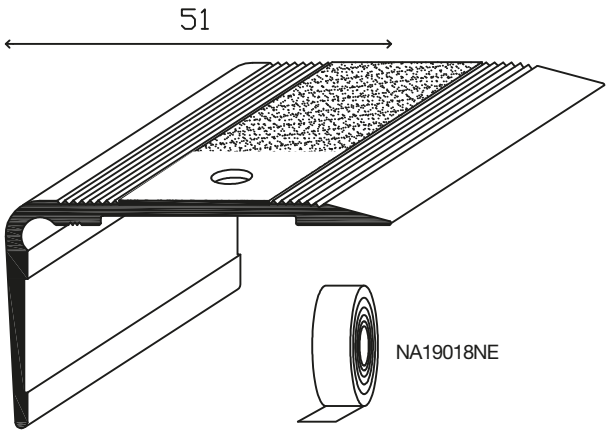


Scala1:2

UNYstep™-Z Paragradino zigrinato forato 51x30 mm - Drilled Ribbed Strip 51x30 mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm.	Dim. mm.	
PZA5130A-F Forato / Drilled	Alluminio / Aluminum	Argento/Silver		2700	51x30	
PZA51303400A-F Forato / Drilled	Alluminio / Aluminum	Argento/Silver		3400	51x30	
PZA5130B-F Forato / Drilled	Alluminio / Aluminum	Bronzo/Bronze		2700	51x30	
PZA51303400B-F Forato / Drilled	Alluminio / Aluminum	Bronzo/Bronze		3400	51x30	
PZA5130O-F Forato / Drilled	Alluminio / Aluminum	Oro/Gold		2700	51x30	
PZA5130OC-F Forato / Drilled	Alluminio / Aluminum	Oro Chiaro/ Light gold		2700	51x30	
PZA51303400O-F Forato / Drilled	Alluminio / Aluminum	Oro/Gold		3400	51x30	

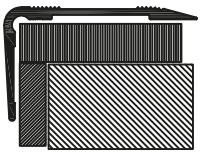
Nastro antisdrucciolo (NA19018NE) non applicato da ordinare a parte
Anti-slip tape (NA19018NE) not applied, to be ordered separately.



LARG. 19 MM

Esempio di posa
Installation example

Scala1:2





ART.	FINITURA FINISH	Lung. mt Leng. mt	Larg. mm. width mm.	€/Piece
NA19018NE	Nastro antiscivolo nero H. 19 mm. Anti-skid ribbon Black H 19mm.	18	19	

Profili paragradini tecnici con aletta a sagoma barocca arrotondata studiati per il bordo degli scalini in legno o ceramica, coprendo la fuga tra alzata e pedata rinforzano lo spigolo dello scalino.

Technical stair nosings with Baroque shaped rounded tab designed for the edge of wood or ceramic steps, covering the edge of the step between the riser and tread and strengthening the edge of the step.

Il dentino sottostante nasconde eventuali antiestetiche fessurazioni dei rivestimenti e la caratteristica sagoma zigrinata funge da anti-scivolo, ideale per installazioni in ambito domestico e commerciale.

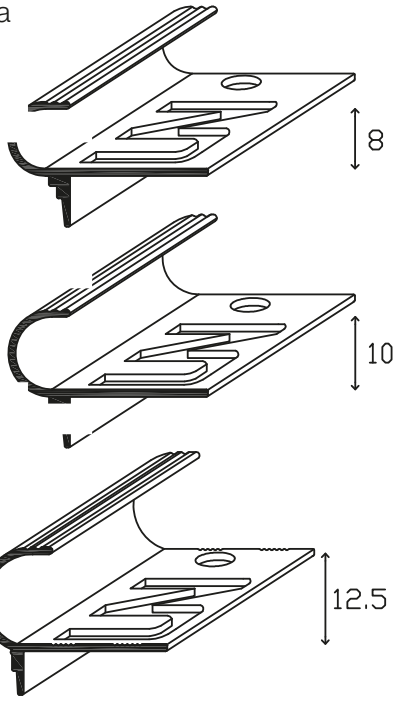
The tooth underneath hide any unsightly damage to the finishes and the characteristic milled shape acts as an anti-slip, ideal for installation in a domestic or commercial setting.

UNYstep™-BA-B Profili paragradini stile barocco con aletta e base tranciata
Baroque style stair nosings with tab and punched base

ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	H. mm.	
PBA8028A	Alluminio / Aluminum	Argento / Silver	2700	8	

ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	H. mm.	
PBA10028A	Alluminio / Aluminum	Argento / Silver	2700	10	

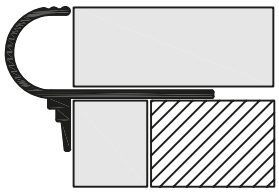
ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	H. mm.	
PBA12526A	Alluminio / Aluminum	Argento / Silver	2700		



Scala1:1



Esempio di posa
Installation example



Designed&Made in Italy

Il dentino sottostante nasconde eventuali antiestetiche fessurazioni dei rivestimenti e la caratteristica sagoma zigrinata funge da anti-scivolo, ideale per installazioni in ambito domestico e commerciale.

The tooth underneath hide any unsightly damage to the finishes and the characteristic milled shape acts as an anti-slip, ideal for installation in a domestic or commercial setting.

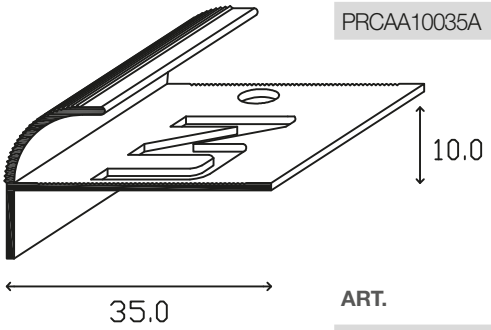
Profili paragradini rigati curvi e diritti con aletta inferiore, studiati per il bordo degli scalini in legno o ceramica; coprendo la fuga tra alzata e pedata rinforzano lo spigolo dello scalino.

Ridged curved and straight stair nosings with lower tab for the edge of wood or ceramic steps covering the edge between the riser and tread and strengthening the edge of the step.

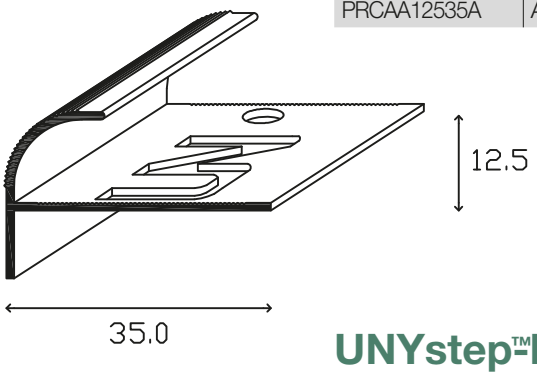
UNYstep™-CA-B

Profili paragradini curvi rigati con aletta e base tranciata
Curved, ridged stair nosings with tab and punched base

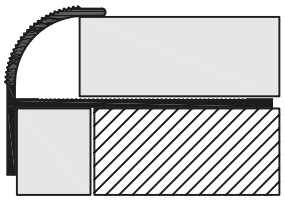
ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	H. mm.	
PRCAA10035A	Alluminio / Aluminum	Argento / Silver	2700	10	



ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	H. mm.	
PRCAA12535A	Alluminio / Aluminum	Argento / Silver	2700		



Esempio di posa
Installation example

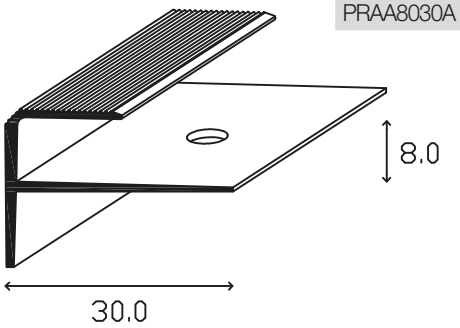


UNYstep™-RA-B

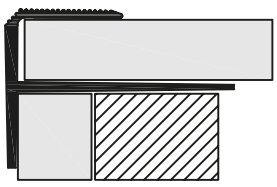
Profili paragradini diritti rigati con aletta e base tranciata
Straight ridged stair nosings with tab and punched base

ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	H. mm.	
PRAA8030A	Alluminio / Aluminum	Argento / Silver	2700	8	

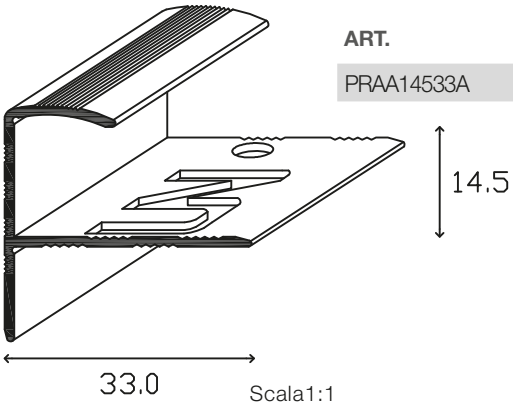
Questo profilo viene fornito con la base solo forata e non tranciata.
This profile is going with the punched base but not shearing.



Esempio di posa
Installation example

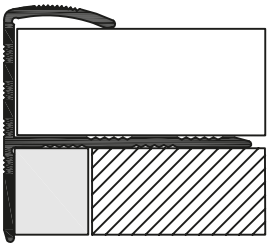


ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	H. mm.	
PRAA14533A	Alluminio / Aluminum	Argento / Silver	2700		



Scala1:1

Esempio di posa
Installation example



Profilo paragradino tecnico rigato, studiato per il bordo degli scalini in legno o ceramica; coprendo la fuga tra alzata e pedata irrobustisce lo spigolo dello scalino in modo elegante.

Technical stair nosing designed for the edge of wood or ceramic stairs; covering the gap between rises and treads strengthens the edge of the step in elegant way.

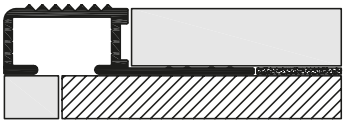
La caratteristica sagoma zigrinata funge da anti-scivolo, ideale per installazioni in ambito domestico e commerciale.

The characteristic milled shape acts as an anti-slip function; ideal for installation in domestic and commercial environments.

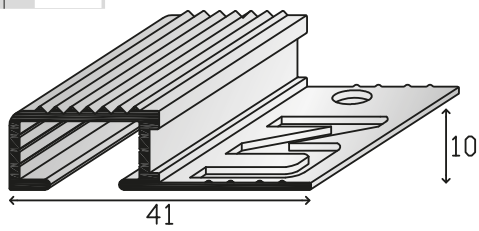
UNYstep™-R-B

Profilo paragradino rigato con base tranciata
Ridged stair nosings and punched base

ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	H. mm.
PRA10041A	Alluminio / Aluminum	Argento / Silver	2700	10



Esempio di posa
Installation example



Profilo paragradino tecnico con gommino rigato antiscivolo, studiato per il bordo degli scalini in legno o ceramica.

Technical stair nosing with ridged, anti-slip rubber designed for the edge of wood or ceramic stairs.

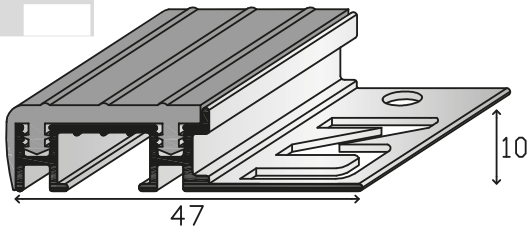
UNYstep™-RP-B

Profili paragradini rigati con gommino e con base tranciata
Ridged stair nosings with anti-slip rubber and punched base

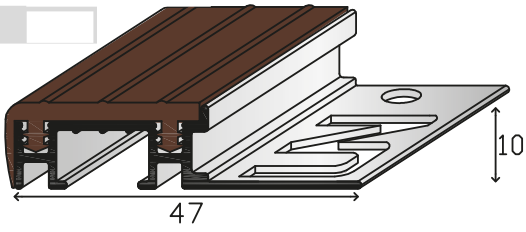
Composto da un profilo base in alluminio naturale e da un inserto in gomma multicolore intercambiabile; ideale per installazioni in ambito domestico e pubblico.

Composed of a basic profile in natural aluminium and an interchangeable multi-coloured rubber insert; ideal for installation mestic and public environment.

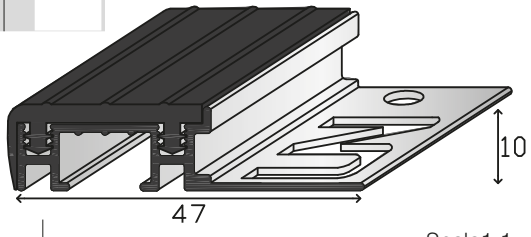
ART.	LEGA ALLOY	GOMMINO/FINITURA RUBBER/FINISH	Lung. mm. Leng. mm.	H. mm.
PRPA10047GR	Alluminio / Aluminum	Grigio / Grey	2700	10



ART.	LEGA ALLOY	GOMMINO/FINITURA RUBBER/FINISH	Lung. mm. Leng. mm.	H. mm.
PRPA10047MA	Alluminio / Aluminum	Marrone / Brown	2700	10



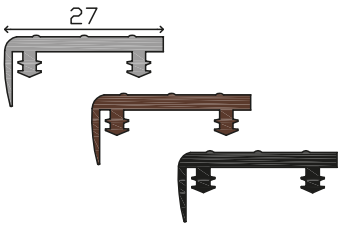
ART.	LEGA ALLOY	GOMMINO/FINITURA RUBBER/FINISH	Lung. mm. Leng. mm.	H. mm.
PRPA10047NE	Alluminio / Aluminum	Nero / Black	2700	10

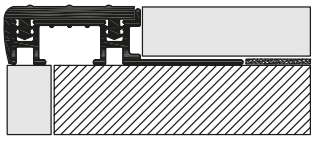


Gommini di ricambio per UNYstep-RP-B
Spare rubber inserts for UNYstep-RP-B

ART.	MATERIALE MATERIAL	FINITURA FINISH	Lung. mm. Leng. mm.	H. mm.
P10047GR	Pvc	Grigio / Grey	2700	10
P10047MA	Pvc	Marrone / Brown	2700	10
P10047NE	Pvc	Nero / Black	2700	10

Scala1:1





Esempio di posa
Installation example

L'aletta verticale permette la sovrapposizione all'eventuale rivestimento o strato di intonaco evitando crepe e fessurazioni nel tempo. La particolare sagoma permette di utilizzarlo girandolo per due differenti spessori di pavimenti o rivestimenti, 10 mm. e 15 mm.

The vertical tab enables the overlapping of any covering or layer of plaster thus avoiding cracks or peeling over a period of time. The particular shape allows it to be used by turning it for two different thicknesses of flooring or covering 10mm and 15 mm.



Profilo paragradino tecnico "double function" in alluminio anodizzato, studiato per il bordo degli scalini e gli angoli a vista; copre la fuga tra alzata e pedata e irrobustisce lo spigolo dello scalino in modo elegante.

"Double function" technical stair nosings in anodised aluminium designed for the edge of steps and exposed corners; it covers the edge between the riser and the tread and elegantly strengthens the edge of the step.

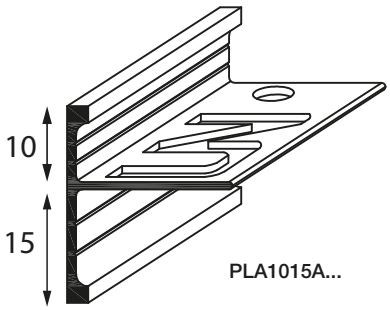


UNYstep®-D-B

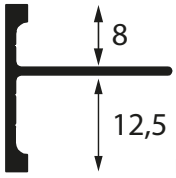
Profilo paragradino multifunzione - Multifunctional stair nosing

ART.	LEGA ALLOY	FINITURA / FINISH	Curvabile Bendable	Lung. mm. Leng. mm	H. mm	
PLA1015A	Alluminio / Aluminium	Argento / Silver		3000	10/15	
PLA1015A-C	Alluminio / Aluminium	Argento / Silver	C	2700	10/15	
PLA1015ABL	Alluminio / Aluminium	Argento Brillantato Lucido Silver sparkling polished		3000	10/15	
PLA1015ABL-C	Alluminio / Aluminium	Argento Brillantato Lucido Silver sparkling polished	C	2700	10/15	
PLA1015BIO	Alluminio / Aluminium	Bianco Opaco RAL 9003 Matt white RAL 9003		3000	10/15	
PLA8125A	Alluminio / Aluminium	Argento / Silver		2700	8/12,5	
PLA8125ABL	Alluminio / Aluminium	Argento Brillantato Lucido Silver sparkling polished		2700	8/12,5	
PLA8125BIO	Alluminio / Aluminium	Bianco Opaco RAL 9003 Matt white RAL 9003		2700	8/12,5	
PLA105A	Alluminio / Aluminium	Argento / Silver		3000	10/5	NEW!

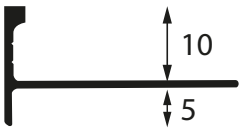
C Profili curvabili e/o sagomabili manualmente o con macchina Unymac (vedi pag. 335)
Curved profiles and/or manually shaped or by the Unymac calender machine (see p. 335)



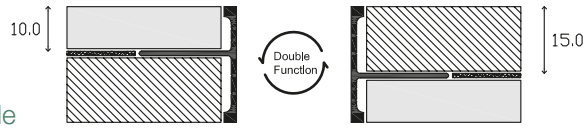
PLA1015A...



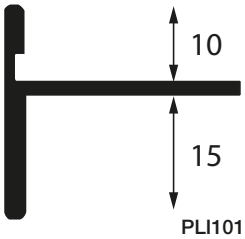
PLA8125...



PLA105A...

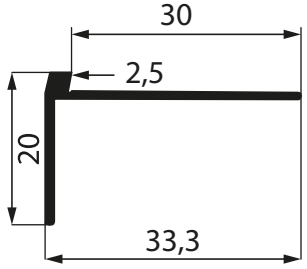


Esempio di posa
Installation example



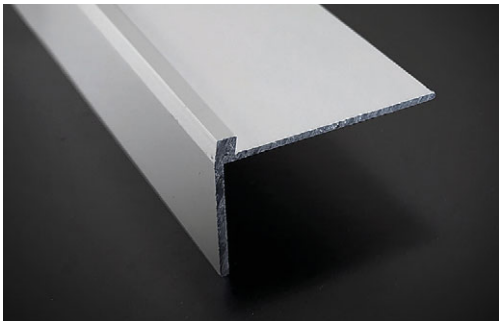
PLI1015...

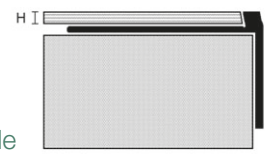
ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm	
PLI1015L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	3000	10x15	
PLI1015S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	3000	10x15	



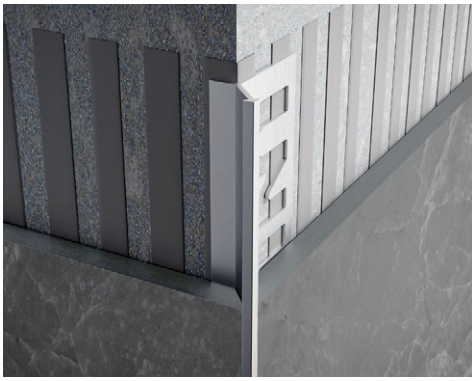
PLA20253000A

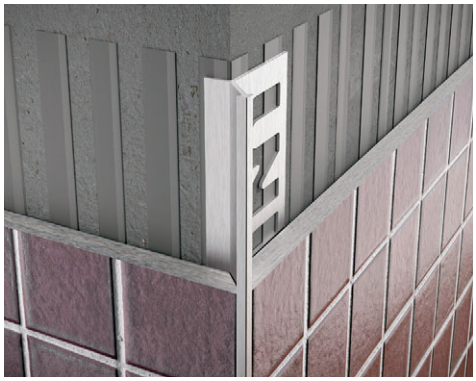
ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm	
PLA20253000A	Alluminio / Aluminium	Argento / Silver	3000		





Esempio di posa
Installation example





Profilo a protezione degli angoli esterni dei rivestimenti in ceramica o pavimenti, soprattutto in caso di taglio dei rivestimenti a 45°; la forma funge anche da finitura simmetrica ed antinfortunistica dell'angolo del rivestimento.

Profile to protect the external corners of ceramic coverings or floors, especially when cutting the coverings at 45°; the shape also acts as a symmetrical and accident-prevention finish on the corner of the covering.

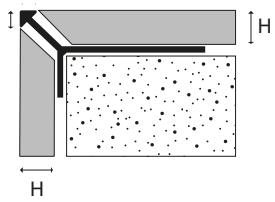
UNYstep®-s Profilo di protezione angoli - Corner protection profile

Lunghezza articolo 3000mm
Article length 3000mm

ART.	LEGA ALLOY	FINITURA / FINISH	COLORE COLOUR	H. mm
PSA4545A	Alluminio / Aluminum	Argento / Silver		
PSA4545ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		
PSA66A	Alluminio / Aluminum	Argento / Silver		6
PSA88A	Alluminio / Aluminum	Argento / Silver		8
PSA1010A	Alluminio / Aluminum	Argento / Silver		10
PSA1010ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		10
PSA1010PGRC	Alluminio / Aluminum	Pietra grigio chiaro		10
PSA1010PGR	Alluminio / Aluminum	Pietra grigio		10
PSA1010PGRA	Alluminio / Aluminum	Pietra grigia antico		10
PSA1010GA	Alluminio / Aluminum	Pietra grigio antracite		10
PSA1010GAS	Alluminio / Aluminum	Pietra grigio antracite scuro		10
PSA1010PAG	Alluminio / Aluminum	Pietra avorio grigio		10
PSA1010PBC	Alluminio / Aluminum	Pietra beige chiaro		10
PSA1010PBA	Alluminio / Aluminum	Pietra beige antico		10
PSA1010PBM	Alluminio / Aluminum	Pietra beige marrone		10
PSA1010PCA	Alluminio / Aluminum	Pietra corten antico		10
PSA1010PBI	Alluminio / Aluminum	Pietra bianco		10
PSA1010PNE	Alluminio / Aluminum	Pietra nero		10

E utilizzato anche per la chiusura e la protezione di pavimenti e spigoli di gradini, realizzati con i più svariati materiali quali: parquet, pietra, resine e pavimenti LVT. Disponibile negli spessori 4,5-6-8-10mm.

It is also used for closing and protecting floors and edges of steps, made with the most varied materials such as: parquet, stone, resins and LVT floors. Available in thicknesses 4,5-6-8-10mm.





Profilo paragradino tecnico "triangolare" in acciaio lucido con aletta tranciata ad incastro, studiato per il bordo degli scalini, box doccia e piani cucina; copre la fuga tra alzata e pedata e irrobustisce lo spigolo dello scalino in modo elegante.

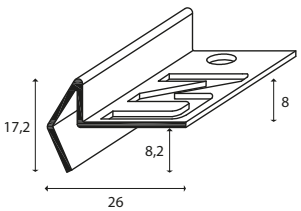
Technical "triangular" stair nosing in polished steel with punched interlocking tab designed for the edge of stairs, showers and kitchentops; it covers the edge between the riser and the tread and elegantly strengthens the edge of the step.

UNYstep®-T-B Profilo paragradino triangolare - Polished with protective

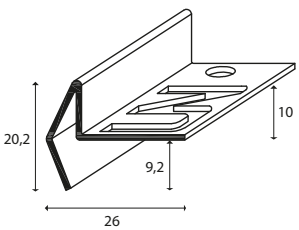
ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	H. mm
PTRI8026L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	2700	8
PTRI10026L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	2700	10
PTRI12526L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	2700	

L'aletta verticale permette la sovrapposizione all'eventuale rivestimento o strato di intonaco evitando crepe e fessurazioni l tempo; di facile applicazione, assicura a resistenza ai principali prodotti chimici.

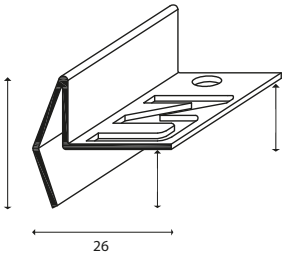
The vertical tab enables the overlapping of any covering or layer of plaster thus avoiding cracks or peeling over a period of time. Easy to apply, it ensures an excellent resistance against the main chemical products.



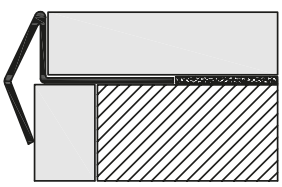
PTRI8026L/304



PTRI10026L/304



PTRI12526L/304



Esempio di posa
Installation example



Accessori per passatoie scale
Accessories for stair runners

UNYstep™-PS Tubo con pomello in vero ottone lucido e verniciato
Tube with knob in real polished, varnished sparkling brass

ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	Ø mm	€/pz €/piece
PSTO11800L/P	Ottone Brass	Lucido Verniciato Varnished sparkling	800	11	
PSTO11900L/P	Ottone Brass	Lucido Verniciato Varnished sparkling	900	11	
PSTO111000L/P	Ottone Brass	Lucido Verniciato Varnished sparkling	1000	11	
PSTO13800L/P	Ottone Brass	Lucido Verniciato Varnished sparkling	800	13	
PSTO13900L/P	Ottone Brass	Lucido Verniciato Varnished sparkling	900	13	
PSTO131000L/P	Ottone Brass	Lucido Verniciato Varnished sparkling	1000	13	
PSTO131200L/P	Ottone Brass	Lucido Verniciato Varnished sparkling	1200	13	



Tubo pretagliato senza pomello alluminio
Pre-cut tube without aluminium

ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	Ø mm	€/pz €/piece
PSTA13800ABL	Alluminio Aluminum	Argento Brillantato Lucido Silver sparkling polished	800	13	
PSTA13800OBL	Alluminio Aluminum	Oro Brillantato Lucido Gold polished sparkling	800	13	
PSTA13900ABL	Alluminio Aluminum	Argento Brillantato Lucido Silver sparkling polished	900	13	
PSTA13900OBL	Alluminio Aluminum	Oro Brillantato Lucido Gold polished sparkling	900	13	
PSTA131000ABL	Alluminio Aluminum	Argento Brillantato Lucido Silver sparkling polished	1000	13	
PSTA131000OBL	Alluminio Aluminum	Oro Brillantato Lucido Gold polished sparkling	1000	13	
PSTA131200ABL	Alluminio Aluminum	Argento Brillantato Lucido Silver sparkling polished	1200	13	
PSTA131200OBL	Alluminio Aluminum	Oro Brillantato Lucido Gold polished sparkling	1200	13	

Ordinare separatamente i pomelli. / Order the knobs separately

Tubo senza pomello in alluminio e ottone lucido verniciato
Tube without knob in alluminium and polished, varnished brass

ART.	LEGA ALLOY	FINITURA / FINISH	Lung. mm. Leng. mm	Ø mm	
PSTA133000ABL	Alluminio Aluminum	Argento Brillantato Lucido Silver sparkling polished	3000	13	
PSTA133000OBL	Alluminio Aluminum	Oro Brillantato Lucido Gold sparkling polished	3000	13	
PSTO113000L	Ottone Brass	Lucido Verniciato Varnished sparkling	3000	11	
PSTO133000L	Ottone Brass	Lucido Verniciato Varnished sparkling	3000	13	

Si eseguono tagli a misura con un sovraprezzo di ezzo. Minimo d'ordine 30 pezzi.
Profiles cut-to-measure can be executed at an additional price of t. Minimum order: 30 pieces

UNYstep™-PS Pomello / Knob

ART.	LEGA ALLOY	FINITURA / FINISH	Ø mm	€/pz €/piece
PSPO11L	Ottone Brass	Lucido Verniciato Varnished sparkling	11	
PSPO13L	Ottone Brass	Lucido Verniciato Varnished sparkling	13	
PSPO13C	Ottone	Cromato Lucido Chromed sparkling	13	



Cerniere / Cerniere

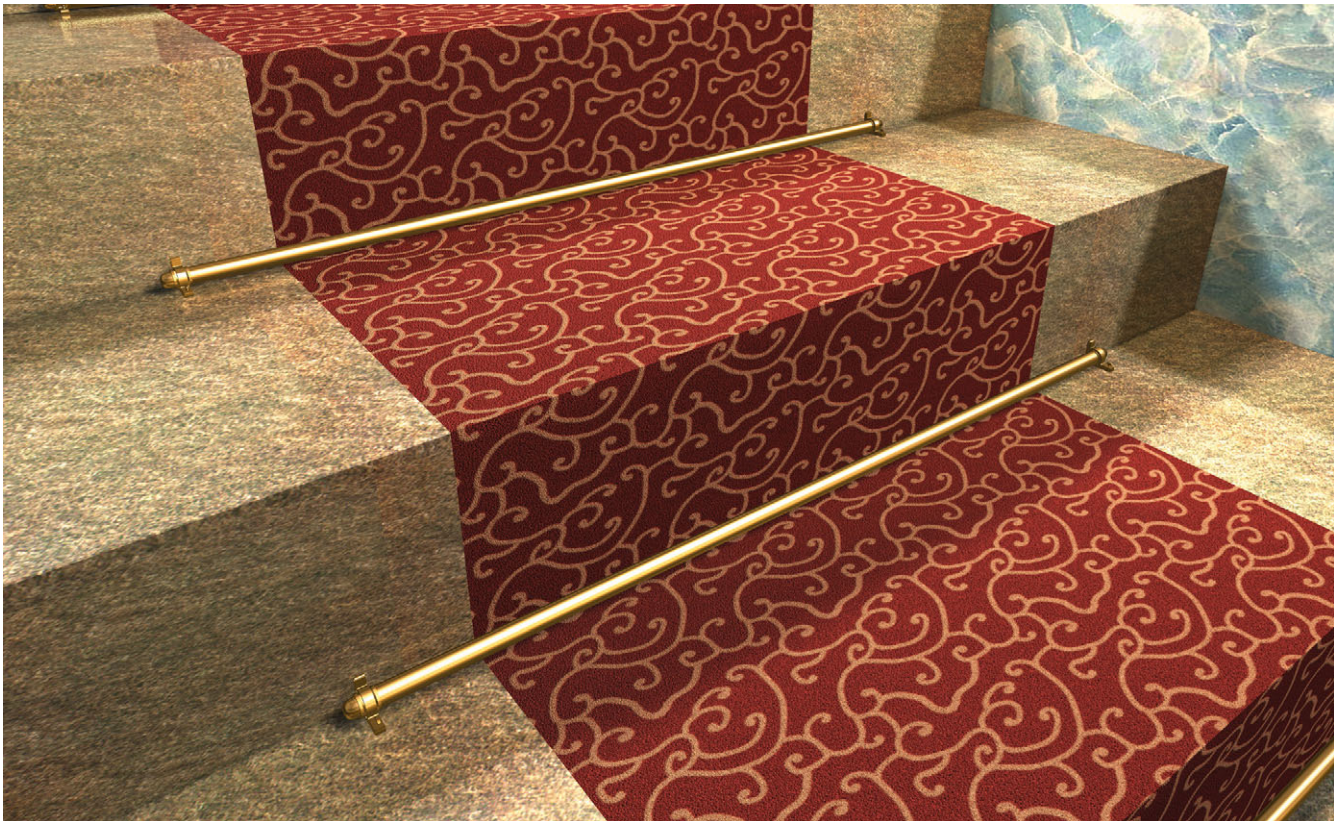
ART.	LEGA ALLOY	FINITURA / FINISH	Ø mm	€/pz €/piece
PSCO12L	Ottone Brass	Lucido Verniciato Varnished sparkling	12	
PSCO14L	Ottone Brass	Lucido Verniciato Varnished sparkling	14	
PSCO14C	Ottone	Cromato Lucido Chromed sparkling	14	



Occhiolo / Eye-bolt

ART.	LEGA ALLOY	FINITURA / FINISH	Ø mm	€/pz €/piece
PSOO12L	Ottone Brass	Lucido Verniciato Varnished sparkling	12	
PSOO14L	Ottone Brass	Lucido Verniciato Varnished sparkling	14	
PSOO14C	Ottone	Cromato Lucido Chromed sparkling	14	







UNYcer®

Profili per rivestimenti in ceramica

Profiles for ceramic cladding

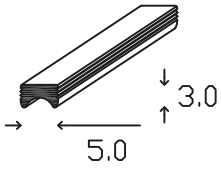


UNYcer-LP

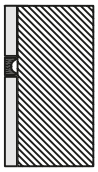
Listelli di decoro per rivestimenti in ceramica in molteplici finiture.
Decorative strips for ceramic cladding in multiple finishes.

Profilo Piatto 5x3 Alluminio - Flat profile 5x3 Aluminum

ART.	LEGA ALLOY	FINITURA	FINISH	Lung. mm. Leng. mm.	Misure mm Measure mm
LA53A	Alluminio / Aluminum	Argento	Silver	2400	5x3
LA53ABL	Alluminio / Aluminum	Argento Brillantato Lucido	Silver sparkling polished	2400	5x3
LA53ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato	Silver sparkling brushed	2400	5x3
LA53O	Alluminio / Aluminum	Oro	Gold	2400	5x3
LA53OBL	Alluminio / Aluminum	Oro Brillantato Lucido	Gold polished sparkling	2400	5x3
LA53OBS	Alluminio / Aluminum	Oro Brillantato Spazzolato	Gold polished brushed	2400	5x3
LA53RBL	Alluminio / Aluminum	Rame Brillantato Lucido	Copper sparkling polished	2400	5x3
LA53RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato	Copper sparkling brushed	2400	5x3
LA53TBL	Alluminio / Aluminum	Titanio Brillantato Lucido	Titanium sparkling polished	2400	5x3
LA53TBS	Alluminio / Aluminum	Titanio Brillantato Spazzolato	Titanium sparkling brushed	2400	5x3
LA5391	Alluminio / Aluminum	Bianco Ral 9010	White Ral 9010	2400	5x3
LA53NE	Alluminio / Aluminum	Nero	Black	2400	5x3

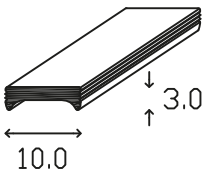


Esempio di posa
Installation example
Scala1:2



Profilo Piatto 10x3 Alluminio - Flat profile 10x3 Aluminum

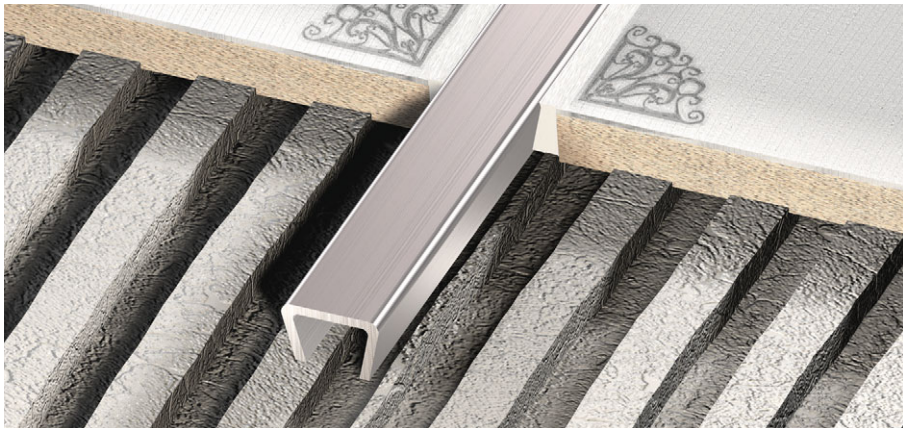
ART.	LEGA ALLOY	FINITURA	FINISH	Lung. mm. Leng. mm.	Misure mm Measure mm
LA103A	Alluminio / Aluminum	Argento	Silver	2400	10x3
LA103ABL	Alluminio / Aluminum	Argento Brillantato Lucido	Silver sparkling polished	2400	10x3
LA103ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato	Silver sparkling brushed	2400	10x3
LA103O	Alluminio / Aluminum	Oro	Gold	2400	10x3
LA103OBL	Alluminio / Aluminum	Oro Brillantato Lucido	Gold polished sparkling	2400	10x3
LA103OBS	Alluminio / Aluminum	Oro Brillantato Spazzolato	Gold polished brushed	2400	10x3
LA103RBL	Alluminio / Aluminum	Rame Brillantato Lucido	Copper sparkling polished	2400	10x3
LA103RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato	Copper sparkling brushed	2400	10x3
LA103TBL	Alluminio / Aluminum	Titanio Brillantato Lucido	Titanium sparkling polished	2400	10x3
LA103TBS	Alluminio / Aluminum	Titanio Brillantato Spazzolato	Titanium sparkling brushed	2400	10x3
LA10391	Alluminio / Aluminum	Bianco Ral 9010	White Ral 9010	2400	10x3
LA103NE	Alluminio / Aluminum	Nero	Black	2400	10x3



Scala1:1

Esempio di posa
Installation example
Scala1:2



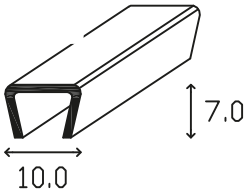




UNYcer-LP

Profilo Piatto 10x7 Acciaio Inox - Flat profile 10x7 Stainless steel

ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	Misure mm Measure mm	
LPI107L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	2700	10x7	
LPI107S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	2700	10x7	



Esempio di posa
Installation example
Scala1:2



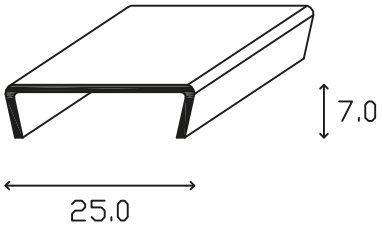
UNYcer-LP

Profilo Piatto 25x7 Acciaio inox - Flat profile 25x7 Stainless steel

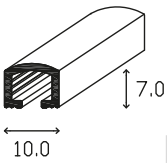
ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	Misure mm Measure mm	
LPI257L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	2700	25x7	
LPI257S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	2700	25x7	

Esempio di posa
Installation example
Scala1:2





Scala1:1

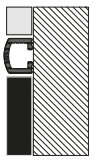


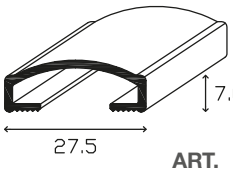
UNYcer®-LE Profilo Ellisse 10x7 Alluminio - Oval profile 10x7 Aluminum

ART.	LEGA ALLOY	FINITURA	FINISH	Lung. mm. Leng. mm.	Misure mm Measure mm
LEA107A	Alluminio / Aluminum	Argento	Silver	2700	10x7
LEA107ABL	Alluminio / Aluminum	Argento Brillantato Lucido	Silver sparkling polished	2700	10x7
LEA107ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato	Silver sparkling brushed	2700	10x7
LEA107OBL	Alluminio / Aluminum	Oro Brillantato Lucido	Gold polished sparkling	2700	10x7
LEA107OBS	Alluminio / Aluminum	Oro Brillantato Spazzolato	Gold polished brushed	2700	10x7
LEA107RBL	Alluminio / Aluminum	Rame Brillantato Lucido	Copper sparkling polished	2700	10x7
LEA107RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato	Copper sparkling brushed	2700	10x7
LEA107TBL	Alluminio / Aluminum	Titanio Brillantato Lucido	Titanium sparkling polished	2700	10x7
LEA107TBS	Alluminio / Aluminum	Titanio Brillantato Spazzolato	Titanium sparkling brushed	2700	10x7



Esempio di posa
Installation example

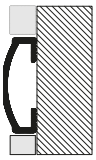


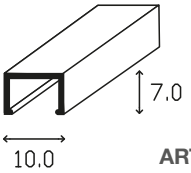


UNYcer®-LE Profilo Ellisse 27x7 Alluminio - Oval profile 27x7 Aluminum

ART.	LEGA ALLOY	FINITURA	FINISH	Lung. mm. Leng. mm.	Misure mm Measure mm
LEA277A	Alluminio / Aluminum	Argento	Silver	2700	27x7
LEA277ABL	Alluminio / Aluminum	Argento Brillantato Lucido	Silver sparkling polished	2700	27x7
LEA277ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato	Silver sparkling brushed	2700	27x7
LEA277OBL	Alluminio / Aluminum	Oro Brillantato Lucido	Gold polished sparkling	2700	27x7
LEA277OBS	Alluminio / Aluminum	Oro Brillantato Spazzolato	Gold polished brushed	2700	27x7
LEA277RBL	Alluminio / Aluminum	Rame Brillantato Lucido	Copper sparkling polished	2700	27x7
LEA277RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato	Copper sparkling brushed	2700	27x7
LEA277TBL	Alluminio / Aluminum	Titanio Brillantato Lucido	Titanium sparkling polished	2700	27x7
LEA277TBS	Alluminio / Aluminum	Titanio Brillantato Spazzolato	Titanium sparkling brushed	2700	27x7

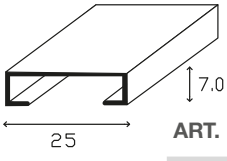
Esempio di posa
Installation example





UNYcer®-LP Profilo Piatto 10x7 Alluminio - Plate profile 10x7 Aluminum

ART.	LEGA ALLOY	FINITURA	FINISH	Lung. mm. Leng. mm.	Misure mm Measure mm
LPA107A	Alluminio / Aluminum	Argento	Silver	2700	10x7
LPA107ABL	Alluminio / Aluminum	Argento Brillantato Lucido	Silver sparkling polished	2700	10x7
LPA107ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato	Silver sparkling brushed	2700	10x7
LPA107ABSI	Alluminio / Aluminum	Argento Brillantato Spazzolato Incrociato	Crossed Brushed Polished Silver	2700	10x7
LPA107O	Alluminio / Aluminum	Oro	Gold	2700	10x7
LPA107RBL	Alluminio / Aluminum	Rame Brillantato Lucido	Copper sparkling polished	2700	10x7
LPA107RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato	Copper sparkling brushed	2700	10x7
LPA107RBSI	Alluminio / Aluminum	Rame Brillantato Spazzolato Incrociato	Crossed Brushed Polished Copper	2700	10x7
LPA107TBL	Alluminio / Aluminum	Titanio Brillantato Lucido	Titanium sparkling polished	2700	10x7
LPA107TBS	Alluminio / Aluminum	Titanio Brillantato Spazzolato	Titanium sparkling brushed	2700	10x7
LPA107TBSI	Alluminio / Aluminum	Titanio Brillantato Spazzolato Incrociato	Crossed Brushed Polished Titanium	2700	10x7



UNYcer®-LP Profilo Piatto 25x7 Alluminio - Plate profile 25x7 Aluminum

ART.	LEGA ALLOY	FINITURA	FINISH	Lung. mm. Leng. mm.	Misure mm Measure mm
LPA257A	Alluminio / Aluminum	Argento	Silver	2700	25x7
LPA257ABL	Alluminio / Aluminum	Argento Brillantato Lucido	Silver sparkling polished	2700	25x7
LPA257ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato	Silver sparkling brushed	2700	25x7
LPA257ABSI	Alluminio / Aluminum	Argento Brillantato Spazzolato Incrociato	Crossed Brushed Polished Silver	2700	25x7
LPA257O	Alluminio / Aluminum	Oro	Gold	2700	25x7
LPA257RBL	Alluminio / Aluminum	Rame Brillantato Lucido	Copper sparkling polished	2700	25x7
LPA257RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato	Copper sparkling brushed	2700	25x7
LPA257RBSI	Alluminio / Aluminum	Rame Brillantato Spazzolato Incrociato	Crossed Brushed Polished Copper	2700	25x7
LPA257TBL	Alluminio / Aluminum	Titanio Brillantato Lucido	Titanium sparkling polished	2700	25x7
LPA257TBS	Alluminio / Aluminum	Titanio Brillantato Spazzolato	Titanium sparkling brushed	2700	25x7
LPA257TBSI	Alluminio / Aluminum	Titanio Brillantato Spazzolato Incrociato	Crossed Brushed Polished Titanium	2700	25x7

Profili UNYcer-H-B in alluminio per la decorazione e protezione dei bordi delle piastrelle da urti ed impatti meccanici. Le numerose e nuove finiture e colori permettono molteplici accoppiamenti con i rivestimenti adiacenti.

UNYcer-H-B aluminum profiles for the decoration and protection of tile edges from shocks and mechanical impacts. The numerous new finishes and colors allow multiple combinations with adjacent coverings.

Le basi dei profili vengono fornite con apposita tranciatura e foratura per una più rapida ed efficace posa in opera dei profili sotto al rivestimento piastrellato.

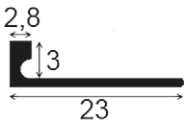
The base of the profiles is supplied punched and drilled for a quicker and more efficient installation of the profiles under the tiled cladding.

UNYcer-H-B

Profili per pavimenti e rivestimenti in ceramica per bassi spessori
Profiles for low thickness ceramic floors and coverings

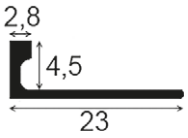
Lunghezza barre 2700mm
Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm
GSA3023A	Alluminio / Aluminum	Argento / Silver		3
GSA3023A-C	Alluminio / Aluminum	Argento / Silver		3
GSA3023ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		3
GSA3023TBL	Alluminio / Aluminum	Titanio Brillantato Lucido Titanium sparkling polished		3
GSA302391	Alluminio / Aluminum	Bianco Ral 9010 White Ral 9010		3



Lunghezza barre 2700mm
Bar length 2700mm

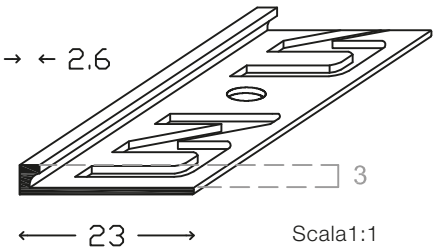
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm
GSA4523A	Alluminio / Aluminum	Argento / Silver		
GSA4523A-C	Alluminio / Aluminum	Argento / Silver		
GSA4523ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		
GSA4523TBL	Alluminio / Aluminum	Titanio Brillantato Lucido Titanium sparkling polished		
GSA452391	Alluminio / Aluminum	Bianco Ral 9010 White Ral 9010		



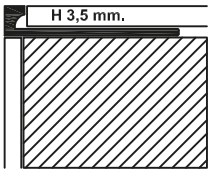
Profili curvabili e/o sagomabili manualmente o con macchina Unymac (vedi pagina 345)
Bendable profiles shaped manually or by the Unymac calender machine (see page 345)

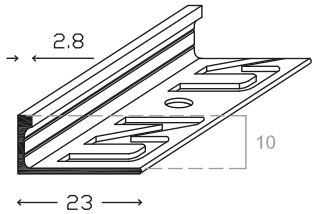




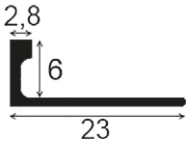


Esempio di posa
Installation example



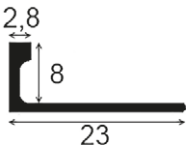


UNYcer-H-B Profili per rivestimenti in ceramica - Profiles for ceramic cladding



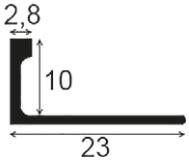
Lunghezza barre 2700mm / Bar length 2700mm

	ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	
	GSA6023A	Alluminio / Aluminum	Argento / Silver		6	
C	GSA6023A-C	Alluminio / Aluminum	Argento / Silver		6	
	GSA6023ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		6	
	GSA6023ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed		6	
	GSA6023NEO	Alluminio / Aluminum	Nero opaco anodizzato / Anodized matt black		6	NEW!
	GSA6023BI	Alluminio / Aluminum	Bianco Ral 9003/ White Ral 9003		6	NEW!
	GSA6023TBL	Alluminio / Aluminum	Titanio Brillantato Lucido Titanium sparkling polished		6	
	GSA6023TS	Alluminio / Aluminum	Titanio Satinato / Satin Titanium		6	NEW!
	GSA602391	Alluminio / Aluminum	Bianco Ral 9010 / White ral 9010		6	



Lunghezza barre 2700mm / Bar length 2700mm

	ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	
	GSA8023A	Alluminio / Aluminum	Argento / Silver		8	
C	GSA8023A-C	Alluminio / Aluminum	Argento / Silver		8	
	GSA8023ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		8	
	GSA8023ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed		8	
	GSA8023BI	Alluminio / Aluminum	Bianco Ral 9003 / White ral 9003		8	NEW!
	GSA8023NEO	Alluminio / Aluminum	Nero opaco anodizzato / Anodized matt black		8	NEW!
	GSA8023O	Alluminio / Aluminum	Oro Satinato / Satin Gold		8	NEW!
	GSA8023TBL	Alluminio / Aluminum	Titanio Brillantato Lucido Titanium sparkling polished		8	
	GSA8023TS	Alluminio / Aluminum	Titanio Satinato / Satin Titanium		8	NEW!
	GSA802391	Alluminio / Aluminum	Bianco Ral 9010 / White Ral 9010		8	
	GSO8023EN	Ottone / Brass	Naturale / Natural		8	
	GSO8023C	Ottone / Brass	Cromato Lucido / Chromed Sparkling		8	





Lunghezza barre 2700mm / Bar length 2700mm

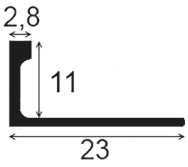
	ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	
	GSA10023A	Alluminio / Aluminum	Argento / Silver		10	
C	GSA10023A-C	Alluminio / Aluminum	Argento / Silver		10	
	GSA10023ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		10	
C	GSA10023ABL-C	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		10	
	GSA10023ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed		10	
C	GSA10023ABS-C	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed		10	
	GSA10023BI	Alluminio / Aluminum	Bianco Ral 9003 / White ral 9003		10	NEW!
	GSA10023NEO	Alluminio / Aluminum	Nero opaco anodizzato / Anodized matt black		10	
	GSA10023NBS ALL	Alluminio / Aluminum	Nero Brillantato Spazzolato / Brushed Gloss Black		10	NEW!
	GSA10023O	Alluminio / Aluminum	Oro Satinato / Satin Gold		10	
	GSA10023OBL	Alluminio / Aluminum	Oro Brillantato Lucido Oro sparkling polished		10	
	GSA10023OBS	Alluminio / Aluminum	Oro Brillantato Spazzolato Oro sparkling Brushed		10	NEW!
	GSA10023RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato Copper sparkling brushed		10	
	GSA10023TBL	Alluminio / Aluminum	Titanio Brillantato Lucido Titanium sparkling polished		10	
	GSA10023TS	Alluminio / Aluminum	Titanio Satinato / Satin Titanium		10	
	GSA1002391	Alluminio / Aluminum	Bianco Ral 9010 / White ral 9010		10	
	GSO10023EN	Ottone / Brass	Naturale / Natural		10	
	GSO10023C	Ottone / Brass	Cromato Lucido / Chromed Sparkling		10	

C Profili curvabili e/o sagomabili manualmente o con macchina Unymac (vedi pagina 369)
Bendable profiles shaped manually or by the Unymac calender machine (see page 369)

UNYcer-H-B

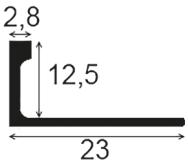
Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	
GSA11023A	Alluminio / Aluminum	Argento / Silver		11	
GSA11023ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		11	
GSA11023ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed		11	
GSA11023BI	Alluminio / Aluminum	Bianco Ral 9003 / White ral 9003		11	NEW!
GSA11023NEO	Alluminio / Aluminum	Nero opaco anodizzato Anodized matt black		11	NEW!
GSA11023NBS	Alluminio / Aluminum	Nero Brillantato Spazzolato Black sparkling brushed		11	NEW!
GSA11023TS	Alluminio / Aluminum	Titanio Satinato / Satin Titanium		11	NEW!
GSA1102391	Alluminio / Aluminum	Bianco Ral 9010 / White ral 9010		11	NEW!



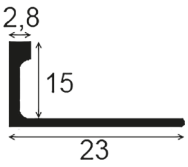
Lunghezza barre 2700mm / Bar length 2700mm

	ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	
	GSA12523A	Alluminio / Aluminum	Argento / Silver			
C	GSA12523A-C	Alluminio / Aluminum	Argento / Silver			
	GSA12523ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished			
C	GSA12523ABL-C	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished			
	GSA12523ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed			
	GSA12523BI	Alluminio / Aluminum	Bianco Ral 9003 / White ral 9003			
	GSA12523NEO	Alluminio / Aluminum	Nero opaco anodizzato / Anodized matt black			
	GSA12523TBL	Alluminio / Aluminum	Titanio Brillantato Lucido Titanium sparkling polished			
	GSA12523TS	Alluminio / Aluminum	Titanio Satinato / Satin Titanium			
	GSA1252391	Alluminio / Aluminum	Bianco Ral 9010 / White ral 9010			
	GSO12523EN	Ottone / Brass	Naturale / Natural		12	
	GSO12523C	Ottone / Brass	Cromato Lucido / Chromed Sparkling		12	



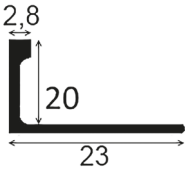
Lunghezza barre 2700mm / Bar length 2700mm

	ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	
	GSA15023A	Alluminio / Aluminum	Argento / Silver		15	
C	GSA15023A-C	Alluminio / Aluminum	Argento / Silver		15	
	GSA15023ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		15	
C	GSA15023ABL-C	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		15	
	GSA15023ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed		15	
C	GSA15023ABS-C	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed		15	
	GSA12523BI	Alluminio / Aluminum	Bianco Ral 9003 / White ral 9003		15	NEW!
	GSA15023NEO	Alluminio / Aluminum	Nero opaco anodizzato / Anodized matt black		15	NEW!
	GSA1502391	Alluminio / Aluminum	Bianco Ral 9010 / White ral 9010		15	
	GSO15023EN	Ottone / Brass	Naturale / Natural		15	
	GSO15023C	Ottone / Brass	Cromato Lucido / Chromed Sparkling		15	



Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	
GSA20023A	Alluminio / Aluminum	Argento / Silver		20	



C Profili curvabili e/o sagomabili manualmente o con macchina Unymac (vedi pagina 369)
Bendable profiles shaped manually or by the Unymac calender machine (see page 369)

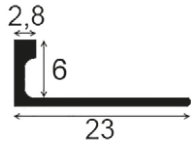
CURVE LINE

UNYcer-H-B UNYCER-H-B linea PIETRA
UNYCER-H-B STONE line profiles

NEW!

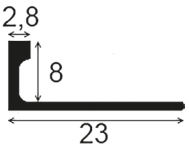
UNYcer-H-B pietra sono 12 nuove colorazioni in alluminio verniciato smaltato con polvere epossidica, ricreano al tatto l' effetto Pietra. Le diverse tonalità dal bianco al nero ai colori sabbia si abbinano alle colorazioni di tendenza, senza rinunciare a un prodotto di alta qualità.

UNYcer-H-B stone are 12 new colors in painted aluminum enamelled with epoxy powder, they recreate the stone effect to the touch. The different shades from white to black to sand colors match the trendy colors, without giving up a high quality product.



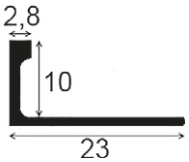
Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm
GSA6023PGRC	Alluminio / Aluminum	Pietra grigio chiaro / Light grey stone		6
GSA6023PGR	Alluminio / Aluminum	Pietra grigio / Grey stone		6
GSA6023PGRA	Alluminio / Aluminum	Pietra grigia antico / Ancient grey stone		6
GSA6023GA	Alluminio / Aluminum	Pietra grigio antracite / Anthracite grey stone		6
GSA6023GAS	Alluminio / Aluminum	Pietra grigio antracite scuro Dark anthracite grey stone		6
GSA6023PAG	Alluminio / Aluminum	Pietra avorio grigio / Grey ivory stone		6
GSA6023PBC	Alluminio / Aluminum	Pietra beige chiaro / Light beige stone		6
GSA6023PBA	Alluminio / Aluminum	Pietra beige antico / Antique beige stone		6
GSA6023PBM	Alluminio / Aluminum	Pietra beige marrone / Brown beige stone		6
GSA6023PCA	Alluminio / Aluminum	Pietra corten antico / Ancient corten stone		6
GSA6023PNEO	Alluminio / Aluminum	Pietra nero opaco / Matt blak stone		6
GSA6023PBIO	Alluminio / Aluminum	Pietra bianco opaco / Matt white stone		6



Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm
GSA8023PGRC	Alluminio / Aluminum	Pietra grigio chiaro / Light grey stone		8
GSA8023PGR	Alluminio / Aluminum	Pietra grigio / Grey stone		8
GSA8023PGRA	Alluminio / Aluminum	Pietra grigia antico / Ancient grey stone		8
GSA8023GA	Alluminio / Aluminum	Pietra grigio antracite / Anthracite grey stone		8
GSA8023GAS	Alluminio / Aluminum	Pietra grigio antracite scuro Dark anthracite grey stone		8
GSA8023PAG	Alluminio / Aluminum	Pietra avorio grigio / Grey ivory stone		8
GSA8023PBC	Alluminio / Aluminum	Pietra beige chiaro / Light beige stone		8
GSA8023PBA	Alluminio / Aluminum	Pietra beige antico / Antique beige stone		8
GSA8023PBM	Alluminio / Aluminum	Pietra beige marrone / Brown beige stone		8
GSA8023PCA	Alluminio / Aluminum	Pietra corten antico / Ancient corten stone		8
GSA8023PNEO	Alluminio / Aluminum	Pietra nero opaco / Matt blak stone		8
GSA8023PBIO	Alluminio / Aluminum	Pietra bianco opaco / Matt white stone		8

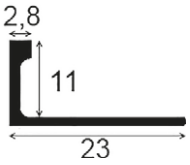


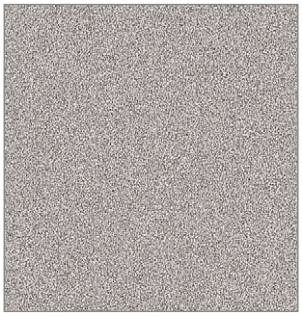
Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm
GSA10023PGRC	Alluminio / Aluminum	Pietra grigio chiaro / Light grey stone		10
GSA10023PGR	Alluminio / Aluminum	Pietra grigio / Grey stone		10
GSA10023PGRA	Alluminio / Aluminum	Pietra grigia antico / Ancient grey stone		10
GSA10023GA	Alluminio / Aluminum	Pietra grigio antracite / Anthracite grey stone		10
GSA10023GAS	Alluminio / Aluminum	Pietra grigio antracite scuro Dark anthracite grey stone		10
GSA10023PAG	Alluminio / Aluminum	Pietra avorio grigio / Grey ivory stone		10
GSA10023PBC	Alluminio / Aluminum	Pietra beige chiaro / Light beige stone		10
GSA10023PBA	Alluminio / Aluminum	Pietra beige antico / Antique beige stone		10
GSA10023PBM	Alluminio / Aluminum	Pietra beige marrone / Brown beige stone		10
GSA10023PCA	Alluminio / Aluminum	Pietra corten antico / Ancient corten stone		10
GSA10023PNEO	Alluminio / Aluminum	Pietra nero opaco / Matt blak stone		10
GSA10023PBIO	Alluminio / Aluminum	Pietra bianco opaco / Matt white stone		10

Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm
GSA11023PGRC	Alluminio / Aluminum	Pietra grigio chiaro / Light grey stone		11
GSA11023PGR	Alluminio / Aluminum	Pietra grigio / Grey stone		11
GSA11023PGRA	Alluminio / Aluminum	Pietra grigia antico / Ancient grey stone		11
GSA11023GA	Alluminio / Aluminum	Pietra grigio antracite / Anthracite grey stone		11
GSA11023GAS	Alluminio / Aluminum	Pietra grigio antracite scuro Dark anthracite grey stone		11
GSA11023PAG	Alluminio / Aluminum	Pietra avorio grigio / Grey ivory stone		11
GSA11023PBC	Alluminio / Aluminum	Pietra beige chiaro / Light beige stone		11
GSA11023PBA	Alluminio / Aluminum	Pietra beige antico / Antique beige stone		11
GSA11023PBM	Alluminio / Aluminum	Pietra beige marrone / Brown beige stone		11
GSA11023PCA	Alluminio / Aluminum	Pietra corten antico / Ancient corten stone		11
GSA11023PNEO	Alluminio / Aluminum	Pietra nero opaco / Matt blak stone		11
GSA11023PBIO	Alluminio / Aluminum	Pietra bianco opaco / Matt white stone		11




GRIGIO ANTICO
ANCIENT GRAY


GRIGIO
GRAY


GRIGIO ANTRACITE
ANTHRACITE GRAY


ANTRACITE SCURO
DARK ANTHRACITE GRAY


AVORIO GRIGIO
IVORY GRAY


BEIGE CHIARO
LIGHT BEIGE

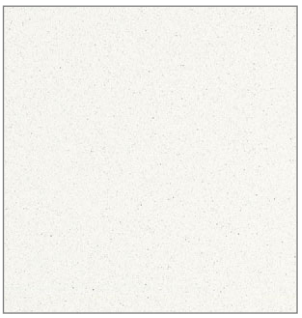

BEIGE ANTICO
ANCIENT BEIGE


BEIGE MARRONE
BEIGE BROWN

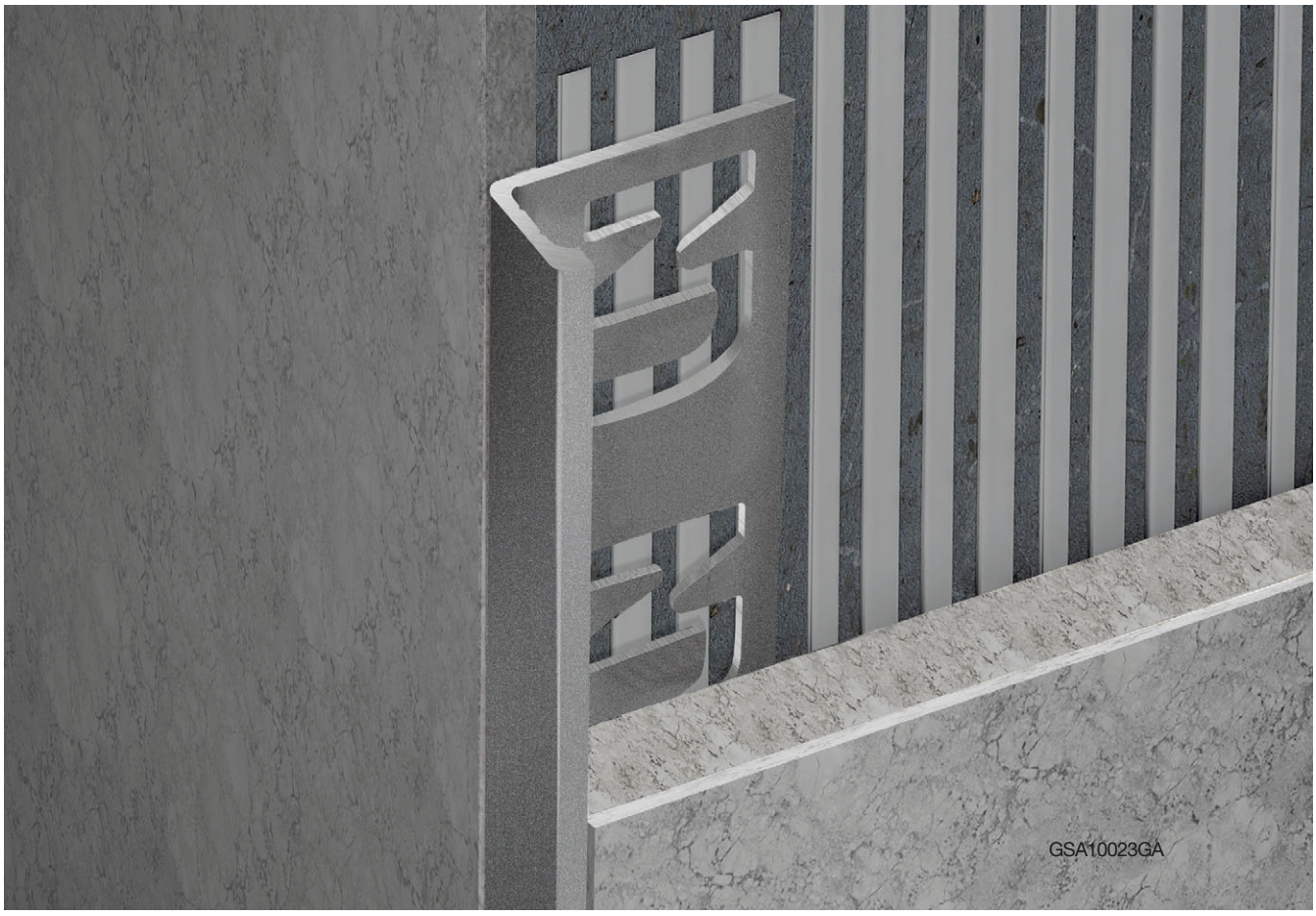

CORTEN ANTICO
ANCIENT CORTEN


GRIGIO CHIARO
LIGHT GREY


NERO OPACO
MATT BLACK


BIANCO OPACO
MATT WHITE


GSA10023PBM


GSA10023GA

Profili in acciaio per la protezione dei bordi delle piastrelle da urti ed impatti meccanici, con base ad incastro. Vengono impiegati anche come elemento finale di finitura di battiscopa in ceramica o legno (Duallwood) o per rivestimenti di bagni e cucine; le numerose e nuove finiture e colori permettono molteplici accoppiamenti con i rivestimenti adiacenti.

Profiles in stainless steel to protect the edges of tiles from shocks and mechanical impacts with interlocking base. They can also be used as final finishing elements for ceramic and wood skirting (Duallwood) or for cladding in the bathroom and kitchen; the numerous and new finishes and colours allow for multiple matching with adjacent cladding.

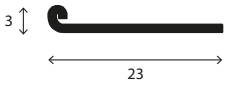
Le basi dei profili vengono fornite con apposita tranciatura e foratura per una più rapida ed efficace posa in opera dei profili sotto al rivestimento piastrellato.

The base of the profiles is supplied punched and drilled for a quicker and more efficient installation of the profiles under the tiled cladding.

UNYcer®-H-B Profili per rivestimenti in ceramica - Profiles for ceramic cladding

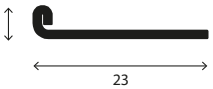
Lunghezza barre 2700mm / Bar length 2700mm

	ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	
	GSI3023L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		3	
C	GSI3023L/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		3	
	GSI3023S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		3	



Lunghezza barre 2700mm / Bar length 2700mm

	ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	
	GSI4523L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective			
C	GSI4523L/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective			
	GSI4523S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective			



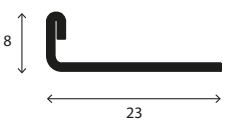
Lunghezza barre 2700mm / Bar length 2700mm

	ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	
	GSI6023L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		6	
C	GSI6023L/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		6	
	GSI6023S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		6	
C	GSI6023S/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		6	



Lunghezza barre 2700mm / Bar length 2700mm

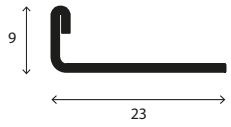
	ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	
	GSI8023L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		8	
C	GSI8023L/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		8	
	GSI8023S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		8	
C	GSI8023S/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		8	



C Profili curvabili e/o sagomabili manualmente o con macchina Unymac (vedi pagina 369)
Bendable profiles shaped manually or by the Unymac calender machine (see page 369)

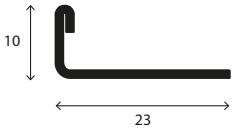
CURVE LINE

Lunghezza barre 2700mm / Bar length 2700mm



	ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	
	GSI9023L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		9	
C	GSI9023L/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		9	
	GSI9023S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		9	
C	GSI9023S/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		9	

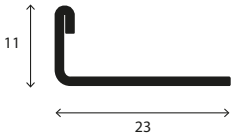
Lunghezza barre 2700mm / Bar length 2700mm



	ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	
	GSI10023L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		10	
C	GSI10023L/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		10	
	GSI10023S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		10	
C	GSI10023S/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		10	
	GSI10023L/316	Acciaio Inox AISI 316 DIN 14401* Stainless steel AISI 316 DIN 14401*	Lucido con protettivo Polished with protective		10	NEW!
	GSI10023S/316	Acciaio Inox AISI 316 DIN 14401* Stainless steel AISI 316 DIN 14401*	Spazzolato con protettivo Brushed with protective		10	NEW!

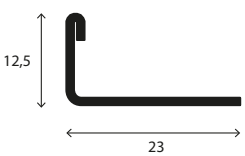
*AISI316 Specifico per ambienti marini e piscine
AISI316 Specifically designed for marine environments and swimming pools

Lunghezza barre 2700mm / Bar length 2700mm



	ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	
	GSI11023L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		11	
C	GSI11023L/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		11	
	GSI11023S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		11	
C	GSI11023S/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		11	

Lunghezza barre 2700mm / Bar length 2700mm



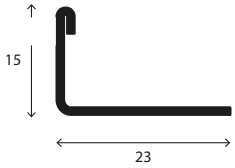
	ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	
	GSI12523L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective			
C	GSI12523L/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective			
	GSI12523S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective			
C	GSI12523S/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective			

C Profili curvabili e/o sagomabili manualmente o con macchina Unymac (vedi pagina 369)
Bendable profiles shaped manually or by the Unymac calender machine (see page 369)

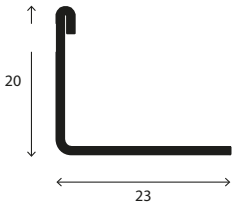
CURVE LINE

Lunghezza barre 2700mm / Bar length 2700mm

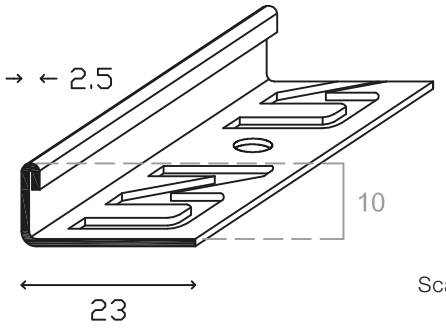
	ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	
	GSI15023L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		15	
C	GSI15023L/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		15	
	GSI15023S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		15	
C	GSI15023S/304-C	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		15	



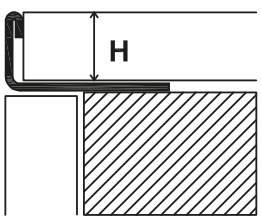
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	
GSI20023L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective		20	
GSI20023S/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective		20	







Scala1:1



Esempio di posa
Installation example

C Profili curvabili e/o sagomabili manualmente o con macchina Unymac (vedi pagina 369)
Bendable profiles shaped manually or by the Unymac calender machine (see page 369)

CURVE LINE

Designed&Made in Italy

Le basi dei profili vengono fornite con apposita tranciatura e foratura per una più rapida ed efficace posa in opera dei profili sotto al rivestimento piastrellato.

The base of the profiles is supplied punched and drilled for a quicker and more efficient installation of the profiles under the tiled cladding.

Profili jolly in alluminio per la protezione degli angoli esterni delle piastrelle con base ad incastro. La caratteristica sagoma quadra permette molteplici realizzazioni e finiture di completamento.

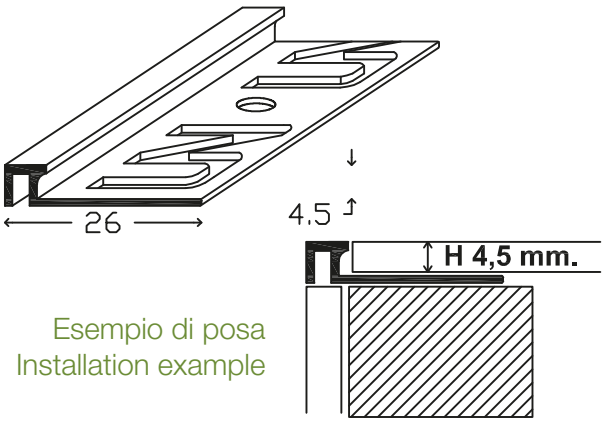
Jolly profiles in aluminum for the protection of external corners of tiles with interlocking bases. The characteristic square shape allows numerous creations and finishing.

UNYcer®-HQ-B

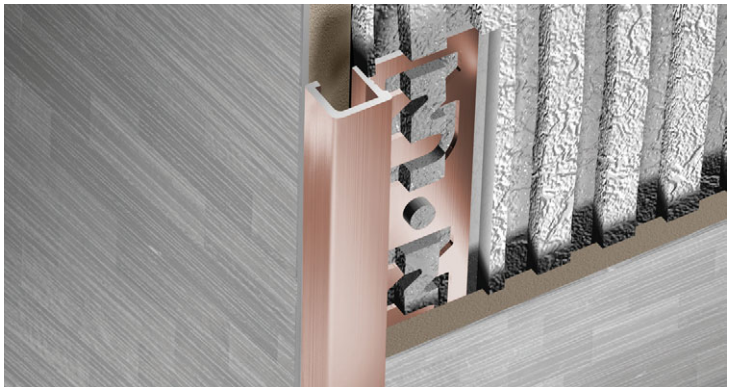
Profilo con base ad incastro per bassi spessori
Profiles with interlocking base for low thicknesses

Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm
GSQA4526A	Alluminio / Aluminum	Argento / Silver		
GSQA4526ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		
GSQA4526ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed		
GSQA4526RBL	Alluminio / Aluminum	Rame Brillantato Lucido Copper sparkling polished		
GSQA4526RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato Copper sparkling brushed		
GSQA4526TBL	Alluminio / Aluminum	Titanio Brillantato Lucido Titanium sparkling polished		
GSQA4526TBS	Alluminio / Aluminum	Titanio Brillantato Spazzolato Titanium sparkling brushed		
GSQA452691	Alluminio / Aluminum	Bianco Ral 9010 / White ral 9010		

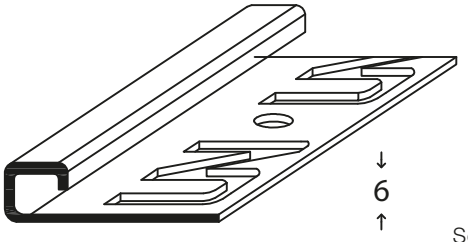


Esempio di posa
Installation example



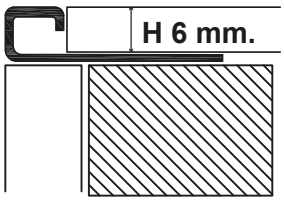
Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm
GSQA6027A	Alluminio / Aluminum	Argento / Silver		6
GSQA6027ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		6
GSQA6027ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed		6
GSQA6027RBL	Alluminio / Aluminum	Rame Brillantato Lucido Copper sparkling polished		6
GSQA6027RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato Copper sparkling brushed		6
GSQA6027TS	Alluminio / Aluminum	Titanio Satinato / Titanium Frosted		6
GSQA602791	Alluminio / Aluminum	Bianco Ral 9010 / White ral 9010		6

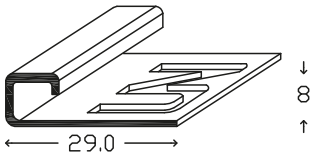


Scala1:1

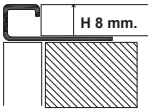
Esempio di posa
Installation example



UNYcer-HQ-B Profili con base ad incastro - Profiles with interlocking base

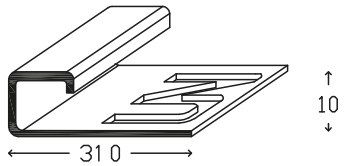


Esempio di posa
Installation example

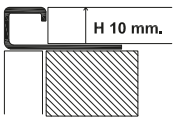


Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA	FINISH	COLORE COLOUR	H mm	
GSQA8029A	Alluminio / Aluminum	Argento	Silver		8	
GSQA8029ABL	Alluminio / Aluminum	Argento Brillantato Lucido	Silver sparkling polished		8	
GSQA8029ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato	Silver sparkling brushed		8	
GSQA8029RBL	Alluminio / Aluminum	Rame Brillantato Lucido	Copper sparkling polished		8	
GSQA8029RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato	Copper sparkling brushed		8	
GSQA8029TBL	Alluminio / Aluminum	Titanio Brillantato Lucido	Titanium sparkling polished		8	
GSQA8029TBS	Alluminio / Aluminum	Titanio Brillantato Spazzolato	Titanium sparkling brushed		8	NEW!
GSQA8029TS	Alluminio / Aluminum	Titanio Satinato	Titanium frosted		8	
GSQA802991	Alluminio / Aluminum	Bianco Ral 9010	White RAL 9010		8	
GSQA8029GA	Alluminio / Aluminum	Grigio Antracite	Grey Anthracite		8	
GSQA8029NEO	Alluminio / Aluminum	Nero opaco	Matt Black		8	NEW!
GSQA8029NBS	Alluminio / Aluminum	Nero Brillantato Spazzolato	Black sparkling brushed		8	NEW!

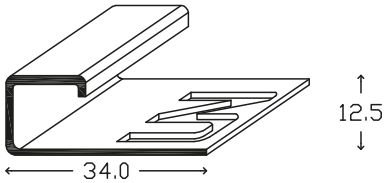


Esempio di posa
Installation example

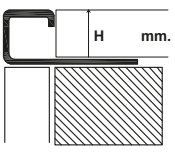


Lunghezza barre 2700mm / Bar length 2700mm

GSQA10031A	Alluminio / Aluminum	Argento	Silver		10	
GSQA10031ABL	Alluminio / Aluminum	Argento Brillantato Lucido	Silver sparkling polished		10	
GSQA10031ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato	Silver sparkling brushed		10	
GSQA10031ASI	Alluminio / Aluminum	Argento Spazzolato Incrociato	Silver cross brushed		10	
GSQA10031B	Alluminio / Aluminum	Bronzo	Bronze		10	
GSQA10031RBL	Alluminio / Aluminum	Rame Brillantato Lucido	Copper sparkling polished		10	NEW!
GSQA10031BI	Alluminio / Aluminum	Bianco Ral 9003	White ral 9003		10	NEW!
GSQA10031RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato	Copper sparkling brushed		10	
GSQA10031RSI	Alluminio / Aluminum	Rame Spazzolato Incrociato	Copper cross brushed		10	
GSQA10031TBL	Alluminio / Aluminum	Titanio Brillantato Lucido	Titanium sparkling polished		10	
GSQA10031TBS	Alluminio / Aluminum	Titanio Brillantato Spazzolato	Titanium sparkling brushed		10	
GSQA10031TS	Alluminio / Aluminum	Titanio satinato	Titanium frosted		10	NEW!
GSQA10031TSI	Alluminio / Aluminum	Titanio Spazzolato Incrociato	Titanium cross brushed		10	
GSQA1003191	Alluminio / Aluminum	Bianco Ral 9010	White RAL 9010		10	
GSQA10031GA	Alluminio / Aluminum	Grigio Antracite	Grey Anthracite		10	
GSQA10031GAS	Alluminio / Aluminum	Grigio Antracite Scuro	Dark Gray Anthracite		10	
GSQA10031NEO	Alluminio / Aluminum	Nero opaco	Matt Black		10	NEW!
GSQA10031NBS	Alluminio / Aluminum	Nero Brillantato Spazzolato	Black sparkling brushed		10	NEW!
GSQA10031OC	Alluminio / Aluminum	Oro Chiaro	Oro Chiaro/Gold		10	NEW!
GSQA10031OBL	Alluminio / Aluminum	Oro Brillantato Lucido	Gold sparkling polished		10	NEW!
GSQA10031OBS	Alluminio / Aluminum	Oro Brillantato Spazzolato	Brushed Bright Gold		10	NEW!

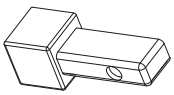


Esempio di posa
Installation example



Lunghezza barre 2700mm / Bar length 2700mm

GSQA12534A	Alluminio / Aluminum	Argento	Silver			
GSQA12534ABL	Alluminio / Aluminum	Argento Brillantato Lucido	Silver sparkling polished			
GSQA12534ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato	Silver sparkling brushed			
GSQA12534RBL	Alluminio / Aluminum	Rame Brillantato Lucido	Copper sparkling polished			
GSQA12534RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato	Copper sparkling brushed			
GSQA12534TBL	Alluminio / Aluminum	Titanio Brillantato Lucido	Titanium sparkling polished			
GSQA12534TBS	Alluminio / Aluminum	Titanio Brillantato Spazzolato	Titanium sparkling brushed			
GSQA1253491	Alluminio / Aluminum	Bianco Ral 9010	White RAL 9010			
GSQA12534GA	Alluminio / Aluminum	Grigio Antracite	Grey Anthracite			



Capsule per raccordi interni, esterni e triassiali in alluminio
Capsules for internal, external and tri-axial connectors in aluminum

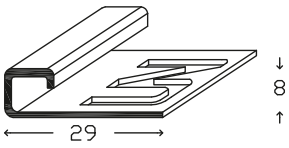
ART.	LEGA ALLOY	FINITURA	FINISH	H mm	pz/conf. pcs/pack	€/pack	
AEGSQA80A	Alluminio / Aluminum	Argento	Silver	8	4		
AEGSQA80ABL	Alluminio / Aluminum	Argento Brillantato Lucido	Silver sparkling polished	8	4		
AEGSQA80ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato	Silver sparkling brushed	8	4		
AEGSQA80RBL	Alluminio / Aluminum	Rame Brillantato Lucido	Copper sparkling polished	8	4		
AEGSQA80RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato	Copper sparkling brushed	8	4		
AEGSQA80TBL	Alluminio / Aluminum	Titanio Brillantato Lucido	Titanium sparkling polished	8	4		
AEGSQA80TBS	Alluminio / Aluminum	Titanio Brillantato Spazzolato	Titanium sparkling brushed	8	4		
AEGSQA8091	Alluminio / Aluminum	Bianco Ral 9010	White RAL 9010	8	4		
AEGSQA80NEO	Alluminio / Aluminum	Nero opaco	Matt Black	8	4		NEW!
AEGSQA80NBS	Alluminio / Aluminum	Nero Brillantato Spazzolato	Black sparkling brushed	8	4		NEW!
AEGSQA80GA	Alluminio / Aluminum	Grigio Antracite	Grey Anthracite	8	4		NEW!
AEGSQA100A	Alluminio / Aluminum	Argento	Silver	10	4		
AEGSQA100ABL	Alluminio / Aluminum	Argento Brillantato Lucido	Silver sparkling polished	10	4		
AEGSQA100ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato	Silver sparkling brushed	10	4		
AEGSQA100B	Alluminio / Aluminum	Bronzo	Bronze	10	4		NEW!
AEGSQA100BI	Alluminio / Aluminum	Bianco Ral 9003		10	4		
AEGSQA100RBL	Alluminio / Aluminum	Rame Brillantato Lucido	Copper sparkling polished	10	4		
AEGSQA100RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato	Copper sparkling brushed	10	4		
AEGSQA100TS	Alluminio / Aluminum	Titanio satinato	Titanium frosted	10	4		
AEGSQA100TBL	Alluminio / Aluminum	Titanio Brillantato Lucido	Titanium sparkling polished	10	4		
AEGSQA100TBS	Alluminio / Aluminum	Titanio Brillantato Spazzolato	Titanium sparkling brushed	10	4		
AEGSQA10091	Alluminio / Aluminum	Bianco Ral 9010	White RAL 9010	10	4		
AEGSQA100NEO	Alluminio / Aluminum	Nero opaco	Matt Black	10	4		NEW!
AEGSQA100NBS	Alluminio / Aluminum	Nero Brillantato Spazzolato	Black sparkling brushed	10	4		NEW!
AEGSQA100GA	Alluminio / Aluminum	Grigio Antracite	Grey Anthracite	10	4		
AEGSQA100GAS	Alluminio / Aluminum	Grigio Antracite Scuro	Dark Grey Anthracite	10	4		
AEGSQA100OBS	Alluminio / Aluminum	Oro Brillantato Spazzolato		10	4		NEW!
AEGSQA100OC	Alluminio / Aluminum	Oro Chiaro	Gold	10	4		NEW!
AEGSQA100OBL	Alluminio / Aluminum	Oro Brillantato Lucido	Gold sparkling polished	10	4		NEW!
AEGSQA125A	Alluminio / Aluminum	Argento	Silver		4		
AEGSQA125ABL	Alluminio / Aluminum	Argento Brillantato Lucido	Silver sparkling polished		4		
AEGSQA125ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato	Silver sparkling brushed		4		
AEGSQA125RBL	Alluminio / Aluminum	Rame Brillantato Lucido	Copper sparkling polished		4		
AEGSQA125RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato	Copper sparkling brushed		4		
AEGSQA125TBL	Alluminio / Aluminum	Titanio Brillantato Lucido	Titanium sparkling polished		4		
AEGSQA125TBS	Alluminio / Aluminum	Titanio Brillantato Spazzolato	Titanium sparkling brushed		4		
AEGSQA12591	Alluminio / Aluminum	Bianco Ral 9010	White RAL 9010		4		



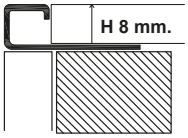


UNYcer-HQ-B Nuovi profili UNYCERH-B linea PIETRA
New UNYCERH-B STONE line profiles

NEW!

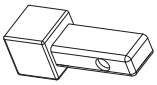


Esempio di posa
Installation example



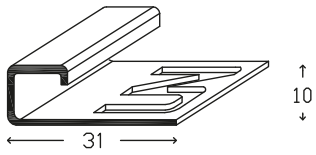
Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA	FINISH	COLORE COLOUR	H mm
GSQA8029PGRC	Alluminio / Aluminum	Pietra grigio chiaro	Light grey stone		8
GSQA8029PGR	Alluminio / Aluminum	Pietra grigio	Grey stone		8
GSQA8029PGRA	Alluminio / Aluminum	Pietra grigia antico	Ancient grey stone		8
GSQA8029GA	Alluminio / Aluminum	Pietra grigio antracite	Anthracite grey stone		8
GSQA8029GAS	Alluminio / Aluminum	Pietra grigio antracite scuro	Dark anthracite grey stone		8
GSQA8029PAG	Alluminio / Aluminum	Pietra avorio grigio	Grey ivory stone		8
GSQA8029PBC	Alluminio / Aluminum	Pietra beige chiaro	Light beige stone		8
GSQA8029PBA	Alluminio / Aluminum	Pietra beige antico	Antique beige stone		8
GSQA8029PBM	Alluminio / Aluminum	Pietra beige marrone	Brown beige stone		8
GSQA8029PCA	Alluminio / Aluminum	Pietra corten antico	Ancient corten stone		8

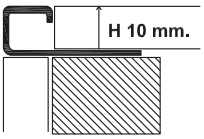


Capsule per raccordi interni, esterni e triassiali in alluminio
Capsules for internal, external and tri-axial connectors in aluminum

ART.	LEGA ALLOY	FINITURA	FINISH	H mm	pz/conf. pcs/pack	€/pack
AEGSQA80PGRC	Alluminio / Aluminum	Pietra grigio chiaro	Light grey stone	8	4	
AEGSQA80PGR	Alluminio / Aluminum	Pietra grigio	Grey stone	8	4	
AEGSQA80PGRA	Alluminio / Aluminum	Pietra grigia antico	Ancient grey stone	8	4	
AEGSQA80GA	Alluminio / Aluminum	Pietra grigio antracite	Anthracite grey stone	8	4	
AEGSQA80GAS	Alluminio / Aluminum	Pietra grigio antracite scuro	Dark anthracite grey stone	8	4	
AEGSQA80PAG	Alluminio / Aluminum	Pietra avorio grigio	Grey ivory stone	8	4	
AEGSQA80PBC	Alluminio / Aluminum	Pietra beige chiaro	Light beige stone	8	4	
AEGSQA80PBA	Alluminio / Aluminum	Pietra beige antico	Antique beige stone	8	4	
AEGSQA80PBM	Alluminio / Aluminum	Pietra beige marrone	Brown beige stone	8	4	
AEGSQA80PCA	Alluminio / Aluminum	Pietra corten antico	Ancient corten stone	8	4	

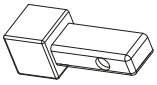


Esempio di posa
Installation example



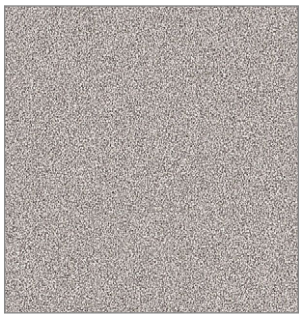
Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA	FINISH	COLORE COLOUR	H mm
GSQA10031PGRC	Alluminio / Aluminum	Pietra grigio chiaro	Light grey stone		10
GSQA10031PGR	Alluminio / Aluminum	Pietra grigio	Grey stone		10
GSQA10031PGRA	Alluminio / Aluminum	Pietra grigia antico	Ancient grey stone		10
GSQA10031GA	Alluminio / Aluminum	Pietra grigio antracite	Anthracite grey stone		10
GSQA10031GAS	Alluminio / Aluminum	Pietra grigio antracite scuro	Dark anthracite grey stone		10
GSQA10031PAG	Alluminio / Aluminum	Pietra avorio grigio	Grey ivory stone		10
GSQA10031PBC	Alluminio / Aluminum	Pietra beige chiaro	Light beige stone		10
GSQA10031PBA	Alluminio / Aluminum	Pietra beige antico	Antique beige stone		10
GSQA10031PBM	Alluminio / Aluminum	Pietra beige marrone	Brown beige stone		10
GSQA10031PCA	Alluminio / Aluminum	Pietra corten antico	Ancient corten stone		10



Capsule per raccordi interni, esterni e triassiali in alluminio
Capsules for internal, external and tri-axial connectors in aluminum

ART.	LEGA ALLOY	FINITURA	FINISH	H mm	pz/conf. pcs/pack	€/pack
AEGSQA100PGRC	Alluminio / Aluminum	Pietra grigio chiaro	Light grey stone	10	4	
AEGSQA100PGR	Alluminio / Aluminum	Pietra grigio	Grey stone	10	4	
AEGSQA100PGRA	Alluminio / Aluminum	Pietra grigia antico	Ancient grey stone	10	4	
AEGSQA100GA	Alluminio / Aluminum	Pietra grigio antracite	Anthracite grey stone	10	4	
AEGSQA100GAS	Alluminio / Aluminum	Pietra grigio antracite scuro	Dark anthracite grey stone	10	4	
AEGSQA100PAG	Alluminio / Aluminum	Pietra avorio grigio	Grey ivory stone	10	4	
AEGSQA100PBC	Alluminio / Aluminum	Pietra beige chiaro	Light beige stone	10	4	
AEGSQA100PBA	Alluminio / Aluminum	Pietra beige antico	Antique beige stone	10	4	
AEGSQA100PBM	Alluminio / Aluminum	Pietra beige marrone	Brown beige stone	10	4	
AEGSQA100PCA	Alluminio / Aluminum	Pietra corten antico	Ancient corten stone	10	4	



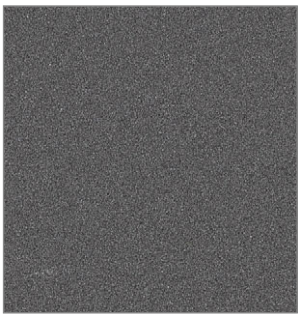
GRIGIO ANTICO
ANCIENT GRAY



GRIGIO
GRAY



GRIGIO ANTRACITE
ANTHRACITE GRAY



ANTRACITE SCURO
DARK ANTHRACITE GRAY



AVORIO GRIGIO
IVORY GRAY



BEIGE CHIARO
LIGHT BEIGE



BEIGE ANTICO
ANCIENT BEIGE



BEIGE MARRONE
BEIGE BROWN



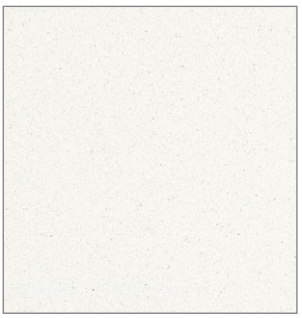
CORTEN ANTICO
ANCIENT CORTEN



GRIGIO CHIARO
LIGHT GREY



NERO OPACO
MATT BLACK

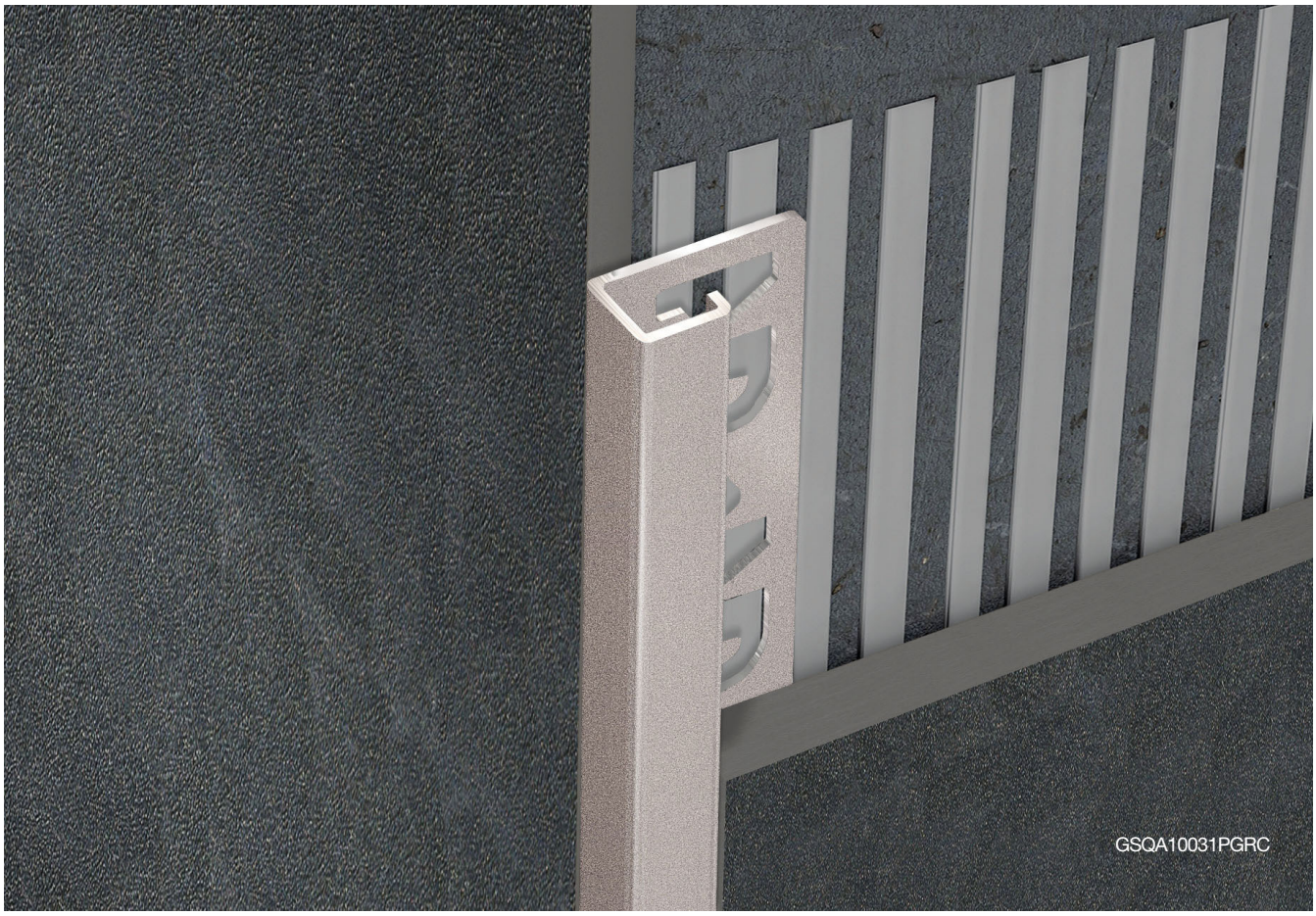


BIANCO OPACO
MATT WHITE



Art. UNYPANPIETRA
Espositore da banco
linea UNYCER ceramica

Counter display
UNYCER ceramic line


GSQA10031PGRC


GSQA10031PGRA

Designed&Made in Italy

Le basi dei profili vengono fornite con apposita tranciatura e foratura per una più rapida ed efficace posa in opera dei profili sotto al rivestimento piastrellato.

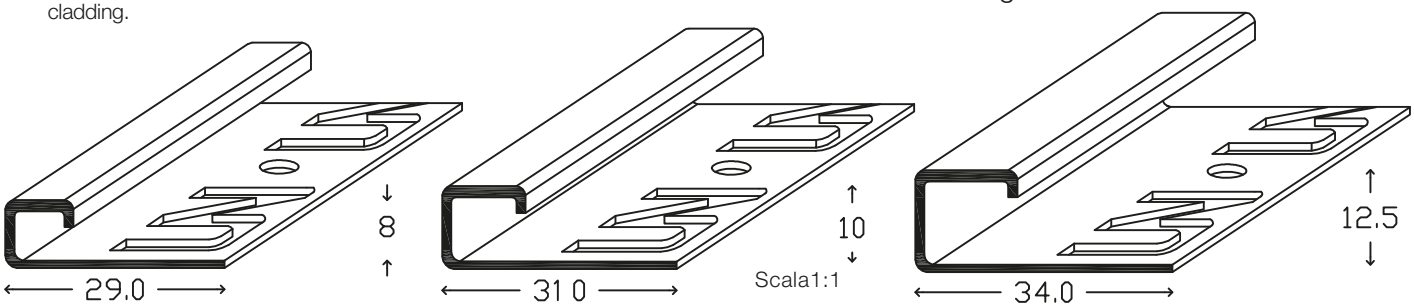
The base of the profiles is supplied punched and drilled for a quicker and more efficient installation of the profiles under the tiled cladding.

Profili jolly in acciaio per la protezione degli angoli esterni delle piastrelle con base ad incastro. La caratteristica sagoma quadra permette molteplici realizzazioni e finiture di completamento.

Jolly profiles in steel for the protection of external corners of tiles with interlocking bases. The characteristic square shape allows for numerous creations and finishing

UNYcer-HQ-B

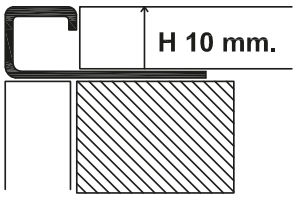
Profilo con base ad incastro
Profile with interlocking base



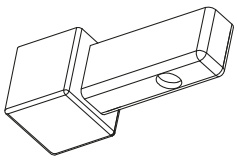
ARTICOLO	MATERIALE MATERIAL	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm.	H. mm
GSQI8029L/304	Acciaio Inox*/ Stainless steel*	Lucido con protettivo / Polished with protective		2700	8
GSQI8029S/304	Acciaio Inox*/ Stainless steel*	Spazzolato con protettivo / Brushed with protective		2700	8
GSQI10031L/304	Acciaio Inox*/ Stainless steel*	Lucido con protettivo / Polished with protective		2700	10
GSQI10031S/304	Acciaio Inox*/ Stainless steel*	Spazzolato con protettivo / Brushed with protective		2700	10
GSQI11031L/304	Acciaio Inox*/ Stainless steel*	Lucido con protettivo / Polished with protective		2700	11
GSQI11031S/304	Acciaio Inox*/ Stainless steel*	Spazzolato con protettivo / Brushed with protective		2700	11
GSQI12534L/304	Acciaio Inox*/ Stainless steel*	Lucido con protettivo / Polished with protective		2700	
GSQI12534S/304	Acciaio Inox*/ Stainless steel*	Spazzolato con protettivo / Brushed with protective		2700	

*Acciaio Inox AISI 304 DIN 1.4301 / Stainless steel AISI 304 DIN 1.4301

Esempio di posa
Installation example







Capsule per raccordi interni, esterni e triassiali in acciaio inox AISI 304
Capsules for connectors; internal, external and tri-axle in stainless steel AISI 304

ARTICOLO	LEGA	ALLOY	FINITURA	FINISH	H. mm	pz/conf. pcs/pack	€/pack
AEVAGSQI80L304S	Acciaio inox aisi 304	Stainless steel aisi 304	Lucido	Polished	8	1	
AEVAGSQI80S304S	Acciaio inox aisi 304	Stainless steel aisi 304	Spazzolato	Brushed	8	1	
AEVAGSQI10L304S	Acciaio inox aisi 304	Stainless steel aisi 304	Lucido	Polished	10	1	
AEVAGSQI10S304S	Acciaio inox aisi 304	Stainless steel aisi 304	Spazzolato	Brushed	10	1	
AEVAGSQI11L304S	Acciaio inox aisi 304	Stainless steel aisi 304	Lucido	Polished	11	1	
AEVAGSQI11S304S	Acciaio inox aisi 304	Stainless steel aisi 304	Spazzolato	Brushed	11	1	
AEVAGSQI12L304S	Acciaio inox aisi 304	Stainless steel aisi 304	Lucido	Polished		1	
AEVAGSQI12S304S	Acciaio inox aisi 304	Stainless steel aisi 304	Spazzolato	Brushed		1	
AEVAGSQI80L/304	Acciaio inox aisi 304	Stainless steel aisi 304	Lucido	Polished	8	4	
AEVAGSQI80S/304	Acciaio inox aisi 304	Stainless steel aisi 304	Spazzolato	Brushed	8	4	
AEVAGSQI100L/304	Acciaio inox aisi 304	Stainless steel aisi 304	Lucido	Polished	10	4	
AEVAGSQI100S/304	Acciaio inox aisi 304	Stainless steel aisi 304	Spazzolato	Brushed	10	4	
AEVAGSQI110L/304	Acciaio inox aisi 304	Stainless steel aisi 304	Lucido	Polished	11	4	
AEVAGSQI110S/304	Acciaio inox aisi 304	Stainless steel aisi 304	Spazzolato	Brushed	11	4	
AEVAGSQI125L304	Acciaio inox aisi 304	Stainless steel aisi 304	Lucido	Polished		4	
AEVAGSQI125S304	Acciaio inox aisi 304	Stainless steel aisi 304	Spazzolato	Brushed		4	

Profili per la protezione degli spigoli delle piastrelle con base ad incastro. PVC antiurto senza piombo.

Profiles for protecting edges of tiles with interlocking base. Anti-shock PVC without lead.

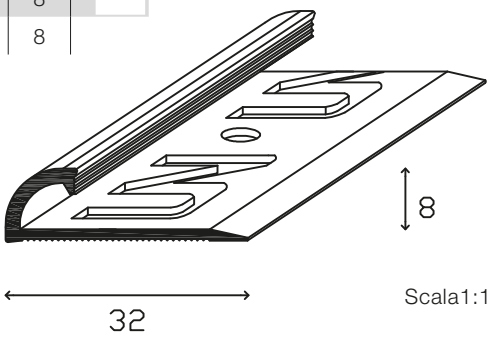
Le basi dei profili vengono fornite con apposita tranciatura e foratura per una più rapida ed efficace posa in opera dei profili sotto al rivestimento piastrellato.

The base of the profiles is supplied punched and drilled for a quicker and more efficient installation of the profiles under the tiled cladding.

UNYcer-J-B

Profilo jolly in PVC - Jolly profile in PVC

ART.	MATERIALE MATERIAL	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm.	H. mm	
JQP8032BI	Pvc	Bianco Ral 9003/ White Ral9003		2700	8	
JQP8032BE	Pvc	Beige		2700	8	
JQP8032GR	Pvc	Grigio Ral 7040/ Grey Ral 7040		2700	8	
JQP8032NE	Pvc	Nero Ral 9004/ Black Ral 9004		2700	8	



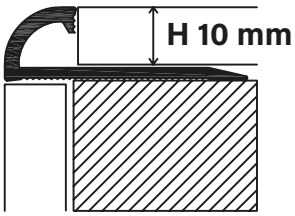
Scala1:1

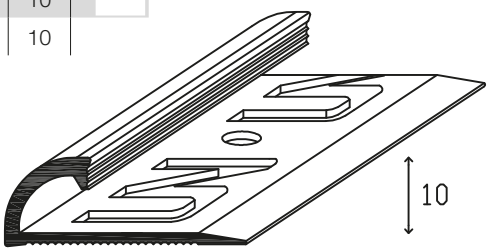
UNYcer-J-B

Profilo jolly in PVC - Jolly profile in PVC

ART.	MATERIALE MATERIAL	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm.	H. mm	
JQP10032BI	Pvc	Bianco Ral 9003/ White Ral9003		2700	10	
JQP10032BE	Pvc	Beige		2700	10	
JQP10032GR	Pvc	Grigio Ral 7040/ Grey Ral 7040		2700	10	
JQP10032NE	Pvc	Nero Ral 9004/ Black Ral 9004		2700	10	

Esempio di posa
Installation example

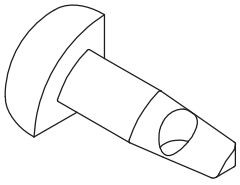




Scala1:1

Capsule esterne di chiusura in PVC - External closure capsules in PVC

ART.	MATERIALE MATERIAL	FINITURA FINISH	COLORE COLOUR	H. mm	Pezzi x conf. Pcs /pack	
AEJQP80BI	Pvc	Bianco Ral 9003/ White Ral9003		8	4	
AEJQP80BE	Pvc	Beige		8	4	
AEJQP80GR	Pvc	Grigio Ral 7040/ Grey Ral 7040		8	4	
AEJQP80NE	Pvc	Nero Ral 9004/ Black Ral 9004		8	4	
AEJQP100BI	Pvc	Bianco Ral 9003/ White Ral9003		10	4	
AEJQP100BE	Pvc	Beige		10	4	
AEJQP100GR	Pvc	Grigio Ral 7040/ Grey Ral 7040		10	4	
AEJQP100NE	Pvc	Nero Ral 9004/ Black Ral 9004		10	4	



Designed&Made in Italy

Le basi dei profili vengono fornite con apposita tranciatura e foratura per una più rapida ed efficace posa in opera dei profili sotto al rivestimento piastrellato.

The base of the profiles is supplied punched and drilled for a quicker and more efficient installation of the profiles under the tiled cladding.

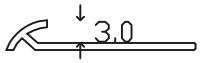
Profili jolly per la protezione degli spigoli delle piastrelle con base ad incastro.

Jolly profiles for protecting edges of tiles with interlocking base.

UNYcer®-J-B

Profilo jolly per bassi spessori in alluminio
Jolly profile for low thicknesses in aluminum

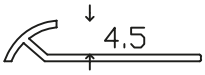
Jolly per spessori sottili
Jolly for thin thicknesses



Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm
JQA3025A	Alluminio / Aluminum	Argento/ Silver		3
JQA3025ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		3
JQA3025ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed		3
JQA3025RBL	Alluminio / Aluminum	Rame Brillantato Lucido Copper sparkling polished		3
JQA3025RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato Copper sparkling brushed		3
JQA3025TBL	Alluminio / Aluminum	Titanio Brillantato Lucido Titanium sparkling polished		3
JQA3025TBS	Alluminio / Aluminum	Titanio Brillantato Spazzolato Titanium sparkling brushed		3
JQA302591	Alluminio / Aluminum	Bianco Ral 9010 White Ral 9010		3

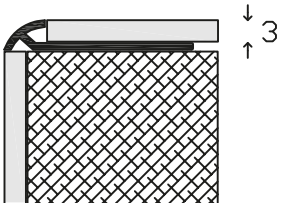
Jolly per spessori sottili
Jolly for thin thicknesses

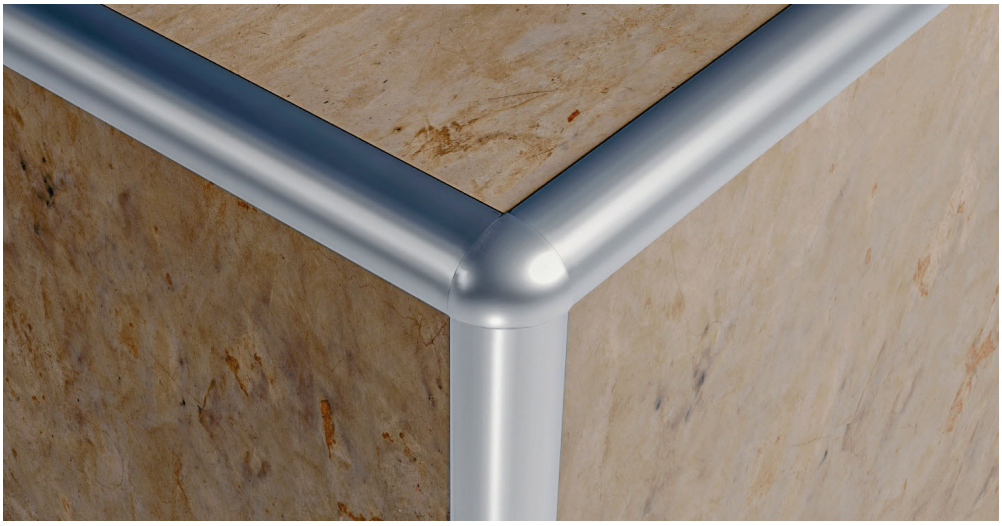


JQA4526A	Alluminio / Aluminum	Argento/ Silver		
JQA4526ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		
JQA4526ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed		
JQA4526RBL	Alluminio / Aluminum	Rame Brillantato Lucido Copper sparkling polished		
JQA4526RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato Copper sparkling brushed		
JQA4526TBL	Alluminio / Aluminum	Titanio Brillantato Lucido Titanium sparkling polished		
JQA4526TBS	Alluminio / Aluminum	Titanio Brillantato Spazzolato Titanium sparkling brushed		
JQA452691	Alluminio / Aluminum	Bianco Ral 9010 White Ral 9010		



Esempio di posa
Installation example



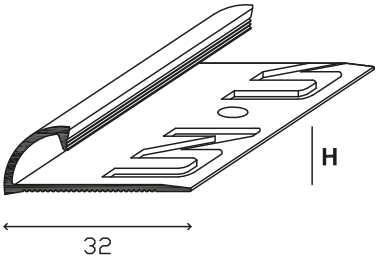


Profili jolly per la protezione degli spigoli delle piastrelle con base ad incastro.

Jolly profiles for protecting the edges of tiles with interlocking base

Le basi dei profili vengono fornite con apposita tranciatura e foratura per una più rapida ed efficace posa in opera dei profili sotto al rivestimento piastrellato.

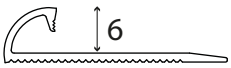
The base of the profiles is supplied punched and drilled for a quicker and more efficient installation of the profiles under the tiled cladding.



UNYcer-J-B Profilo jolly in alluminio - Jolly profile in aluminum

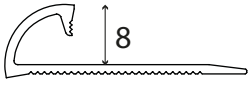
Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	
JQA6032A	Alluminio / Aluminum	Argento/ Silver		6	
JQA6032ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		6	
JQA6032ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed		6	
JQA6032TBL	Alluminio / Aluminum	Titanio Brillantato Lucido Titanium sparkling polished		6	
JQA6032TBS	Alluminio / Aluminum	Titanio Brillantato Spazzolato Titanium sparkling brushed		6	
JQA603291	Alluminio / Aluminum	Bianco Ral 9010 White Ral 9010		6	

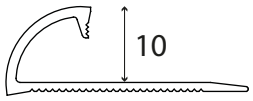


Lunghezza barre 2700mm / Bar length 2700mm

JQA8032A	Alluminio / Aluminum	Argento/ Silver		8		
JQA8032ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		8		
JQA8032ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed		8		
JQA8032NEO	Alluminio / Aluminum	Nero opaco anodizzato Anodized matt black		8		NEW!
JQA8032RBL	Alluminio / Aluminum	Rame Brillantato Lucido Copper sparkling polished		8		
JQA8032RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato Copper sparkling brushed		8		
JQA10032TS	Alluminio / Aluminum	Titanio Satinato Satin Titanium		8		NEW!
JQA8032TBL	Alluminio / Aluminum	Titanio Brillantato Lucido Titanium sparkling polished		8		
JQA8032TBS	Alluminio / Aluminum	Titanio Brillantato Spazzolato Titanium sparkling brushed		8		
JQA803291	Alluminio / Aluminum	Bianco Ral 9010 White Ral 9010		8		

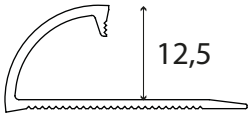


Lunghezza barre 2700mm / Bar length 2700mm

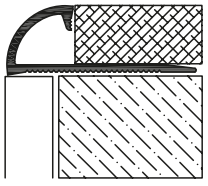


JQA10032A	Alluminio / Aluminum	Argento/ Silver		10	
JQA10032ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		10	
JQA10032ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed		10	
JQA10032NEO	Alluminio / Aluminum	Nero opaco anodizzato Anodized matt black		10	8 ,49
JQA10032RBL	Alluminio / Aluminum	Rame Brillantato Lucido Copper sparkling polished		10	
JQA10032RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato Copper sparkling brushed		10	
JQA10032TS	Alluminio / Aluminum	Titanio Satinato Satin Titanium		10	
JQA10032TBL	Alluminio / Aluminum	Titanio Brillantato Lucido Titanium sparkling polished		10	
JQA10032TBS	Alluminio / Aluminum	Titanio Brillantato Spazzolato Titanium sparkling brushed		10	
JQA1003291	Alluminio / Aluminum	Bianco Ral 9010 White Ral 9010		10	

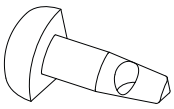
Lunghezza barre 2700mm / Bar length 2700mm



JQA12532A	Alluminio / Aluminum	Argento/ Silver			
JQA12532ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished			
JQA12532ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed			
JQA12532RBL	Alluminio / Aluminum	Rame Brillantato Lucido Copper sparkling polished			
JQA12532RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato Copper sparkling brushed			
JQA1253291	Alluminio / Aluminum	Bianco Ral 9010 White Ral 9010			



Esempio
di posa
Installation
example

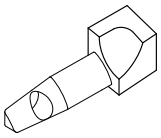


UNYcer®-J-B Capsule triassiali esterne di chiusura in alluminio
Tri-axial external closure capsules in aluminum

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	pz/conf. pcs/pack	
AEJQA60A	Alluminio / Aluminum	Argento/ Silver		6	4	
AEJQA60ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		6	4	
AEJQA60ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed		6	4	
AEJQA6091	Alluminio / Aluminum	Bianco Ral 9010 White Ral 9010		6	4	

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	pz/conf. pcs/pack	
AEJQA80A	Alluminio / Aluminum	Argento/ Silver		8	4	
AEJQA80ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		8	4	
AEJQA80ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed		8	4	
AEJQA80NEO	Alluminio / Aluminum	Nero opaco anodizzato Anodized matt black		8	4	NEW!
AEJQA80RBL	Alluminio / Aluminum	Rame Brillantato Lucido Copper sparkling polished		8	4	
AEJQA80RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato Copper sparkling brushed		8	4	
AEJQA80TS	Alluminio / Aluminum	Titanio Satinato Satin Titanium		8	4	NEW!
AEJQA80TBL	Alluminio / Aluminum	Titanio Brillantato Lucido Titanium sparkling polished		8	4	
AEJQA80TBS	Alluminio / Aluminum	Titanio Brillantato Spazzolato Titanium sparkling brushed		8	4	
AEJQA8091	Alluminio / Aluminum	Bianco Ral 9010 White Ral 9010		8	4	

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	pz/conf. pcs/pack	
AEJQA100A	Alluminio / Aluminum	Argento/ Silver		10	4	
AEJQA100ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		10	4	
AEJQA100ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed		10	4	
AEJQA100NEO	Alluminio / Aluminum	Nero opaco anodizzato Anodized matt black		10	4	NEW!
AEJQA100RBL	Alluminio / Aluminum	Rame Brillantato Lucido Copper sparkling polished		10	4	
AEJQA100RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato Copper sparkling brushed		10	4	
AEJQA100TS	Alluminio / Aluminum	Titanio Satinato Satin Titanium		10	4	NEW!
AEJQA100TBL	Alluminio / Aluminum	Titanio Brillantato Lucido Titanium sparkling polished		10	4	
AEJQA100TBS	Alluminio / Aluminum	Titanio Brillantato Spazzolato Titanium sparkling brushed		10	4	
AEJQA10091	Alluminio / Aluminum	Bianco Ral 9010 White Ral 9010		10	4	



Capsule triassiali interne di chiusura in alluminio
Tri-axial internal closure capsules in aluminum

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	pz/conf. pcs/pack	
AIJQA60A	Alluminio / Aluminum	Argento/ Silver		6	4	
AIJQA60ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		6	4	
AIJQA60ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed		6	4	
AIJQA6091	Alluminio / Aluminum	Bianco Ral 9010 / White Ral 9010		6	4	

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	pz/conf. pcs/pack	
AIJQA80A	Alluminio / Aluminum	Argento/ Silver		8	4	
AIJQA80ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		8	4	
AIJQA80ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed		8	4	
AIJQA80NEO	Alluminio / Aluminum	Nero opaco anodizzato Anodized matt black		8	4	NEW!
AIJQA80RBL	Alluminio / Aluminum	Rame Brillantato Lucido Copper sparkling polished		8	4	
AIJQA80RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato Copper sparkling brushed		8	4	
AIJQA80TS	Alluminio / Aluminum	Titanio Satinato Satin Titanium		8	4	NEW!
AIJQA80TBL	Alluminio / Aluminum	Titanio Brillantato Lucido Titanium sparkling polished		8	4	
AIJQA80TBS	Alluminio / Aluminum	Titanio Brillantato Spazzolato Titanium sparkling brushed		8	4	
AIJQA8091	Alluminio / Aluminum	Bianco Ral 9010 / White Ral 9010		8	4	

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	pz/conf. pcs/pack	
AIJQA100A	Alluminio / Aluminum	Argento/ Silver		10	4	
AIJQA100ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished		10	4	
AIJQA100ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed		10	4	
AIJQA100NEO	Alluminio / Aluminum	Nero opaco anodizzato Anodized matt black		10	4	NEW!
AIJQA100RBL	Alluminio / Aluminum	Rame Brillantato Lucido Copper sparkling polished		10	4	
AIJQA100RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato Copper sparkling brushed		10	4	
AIJQA100TBL	Alluminio / Aluminum	Titanio Satinato Satin Titanium		10	4	NEW!
AIJQA100TBS	Alluminio / Aluminum	Titanio Brillantato Lucido Titanium sparkling polished		10	4	
AIJQA100TS	Alluminio / Aluminum	Titanio Brillantato Spazzolato Titanium sparkling brushed		10	4	
AIJQA10091	Alluminio / Aluminum	Bianco Ral 9010 / White Ral 9010		10	4	

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H mm	pz/conf. pcs/pack	
AIJQA125A	Alluminio / Aluminum	Argento/ Silver			4	
AIJQA125ABL	Alluminio / Aluminum	Argento Brillantato Lucido Silver sparkling polished			4	
AIJQA125ABS	Alluminio / Aluminum	Argento Brillantato Spazzolato Silver sparkling brushed			4	
AIJQA125RBL	Alluminio / Aluminum	Rame Brillantato Lucido Copper sparkling polished			4	
AIJQA125RBS	Alluminio / Aluminum	Rame Brillantato Spazzolato Copper sparkling brushed			4	
AIJQA12591	Alluminio / Aluminum	Bianco Ral 9010 / White Ral 9010			4	

Profili per la protezione degli spigoli delle piastrelle con base ad incastro. Acciaio Inox.

Profiles for protecting the edges of tiles with interlocking base. Stainless steel.

Le basi dei profili vengono fornite con apposita tranciatura e foratura per una più rapida ed efficace posa in opera dei profili sotto al rivestimento piastrellato.

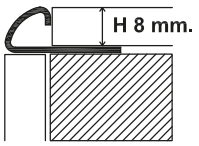
The base of the profiles is supplied punched and drilled for a quicker and more efficient installation of the profiles under the tiled cladding.

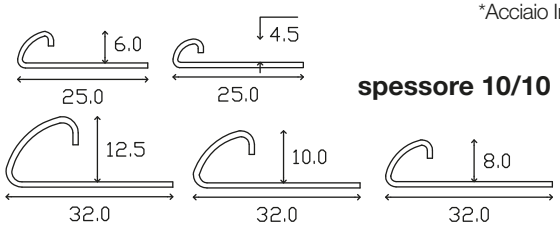
UNYcer-J-B Profilo jolly in acciaio Inox / Jolly profile in stainless steel

ARTICOLO	MATERIALE MATERIAL	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm.	H. mm
JQI4525L/304	Acciaio Inox*/ Stainless steel*	Lucido con protettivo / Polished with protective		2700	
JQI4525S/304	Acciaio Inox*/ Stainless steel*	Spazzolato con protettivo / Brushed with protective		2700	
JQI6025L/304	Acciaio Inox*/ Stainless steel*	Lucido con protettivo / Polished with protective		2700	6
JQI6025S/304	Acciaio Inox*/ Stainless steel*	Spazzolato con protettivo / Brushed with protective		2700	6
JQI8032L/304	Acciaio Inox*/ Stainless steel*	Lucido con protettivo / Polished with protective		2700	8
JQI8032S/304	Acciaio Inox*/ Stainless steel*	Spazzolato con protettivo / Brushed with protective		2700	8
JQI10032L/304	Acciaio Inox*/ Stainless steel*	Lucido con protettivo / Polished with protective		2700	10
JQI10032S/304	Acciaio Inox*/ Stainless steel*	Spazzolato con protettivo / Brushed with protective		2700	10
JQI12532L/304	Acciaio Inox*/ Stainless steel*	Lucido con protettivo / Polished with protective		2700	
JQI12532S/304	Acciaio Inox*/ Stainless steel*	Spazzolato con protettivo / Brushed with protective		2700	

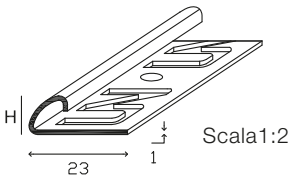
*Acciaio Inox AISI 304 DIN 1.4301 / Stainless steel AISI 304 DIN 1.4301

Esempio di posa
Installation example





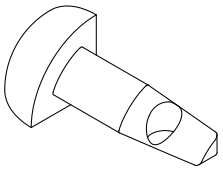
spessore 10/10



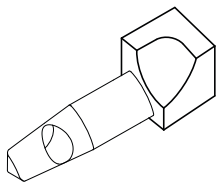
Scala1:2

Capsule interne esterne triassiali per jolli tondi vero acciaio inox aisi 304
Tri-axial internal and external closure capsules in stainless steel aisi 304 for round profiles jolly

ART.	LEGA	ALLOY	FINISH FINITURA	H. mm	pz/conf. pcs/pack	€/pack
AEVAJQI60L304S	Acciaio inox aisi 304	Stainless steel aisi 304	Lucido / Polished	6	1	
AEVAJQI60S304S	Acciaio inox aisi 304	Stainless steel aisi 304	Spazzolato/Brushed	6	1	
AEVAJQI80L304S	Acciaio inox aisi 304	Stainless steel aisi 304	Lucido / Polished	8	1	
AEVAJQI80S304S	Acciaio inox aisi 304	Stainless steel aisi 304	Spazzolato / Brushed	8	1	
AEVAJQI10L304S	Acciaio inox aisi 304	Stainless steel aisi 304	Lucido / Polished	10	1	
AEVAJQI10S304S	Acciaio inox aisi 304	Stainless steel aisi 304	Spazzolato / Brushed	10	1	
AEVAJQI12L304S	Acciaio inox aisi 304	Stainless steel aisi 304	Lucido / Polished		1	
AEVAJQI12S304S	Acciaio inox aisi 304	Stainless steel aisi 304	Spazzolato / Brushed		1	



ART.	LEGA	ALLOY	FINISH FINITURA	H. mm	pz/conf. pcs/pack	€/pack
AIVAJQI60L304S	Acciaio inox aisi 304	Stainless steel aisi 304	Lucido/ Brushed	6	1	
AIVAJQI60S304S	Acciaio inox aisi 304	Stainless steel aisi 304	Spazzolato/Brushed	6	1	
AIVAJQI80L304S	Acciaio inox aisi 304	Stainless steel aisi 304	Lucido / Brushed	8	1	
AIVAJQI80S304S	Acciaio inox aisi 304	Stainless steel aisi 304	Spazzolato / Brushed	8	1	
AIVAJQI10L304S	Acciaio inox aisi 304	Stainless steel aisi 304	Lucido / Polished	10	1	
AIVAJQI10S304S	Acciaio inox aisi 304	Stainless steel aisi 304	Spazzolato / Brushed	10	1	
AIVAJQI12L304S	Acciaio inox aisi 304	Stainless steel aisi 304	Lucido / Polished		1	
AIVAJQI12S304S	Acciaio inox aisi 304	Stainless steel aisi 304	Spazzolato / Brushed		1	



Capsule interne esterne triassiali per jolli tondi vero acciaio inox aisi 304
Tri-axial internal and external closure capsules in stainless steel aisi 304 for round profiles jolly

ART.	LEGA ALLOY	FINITURA	FINISH	H. mm	pz/conf. pcs/pack	€/pack
AIVAJQI60L/304	Acciaio Inox Aisi 304	Lucido	Sparkling	6	4	
AIVAJQI60S/304	Acciaio Inox Aisi 304	Spazzolato	Brushed	6	4	
AEVAJQI60L/304	Acciaio Inox Aisi 304	Lucido	Sparkling	6	4	
AEVAJQI60S/304	Acciaio Inox Aisi 304	Spazzolato	Brushed	6	4	
AIVAJQI80L/304	Acciaio Inox Aisi 304	Lucido	Sparkling	8	4	
AIVAJQI80S/304	Acciaio Inox Aisi 304	Spazzolato	Brushed	8	4	
AEVAJQI80L/304	Acciaio Inox Aisi 304	Lucido	Sparkling	8	4	
AEVAJQI80S/304	Acciaio Inox Aisi 304	Spazzolato	Brushed	8	4	
AIVAJQI100L/304	Acciaio Inox Aisi 304	Lucido	Sparkling	10	4	
AIVAJQI100S/304	Acciaio Inox Aisi 304	Spazzolato	Brushed	10	4	
AEVAJQI100L/304	Acciaio Inox Aisi 304	Lucido	Sparkling	10	4	
AEVAJQI100S/304	Acciaio Inox Aisi 304	Spazzolato	Brushed	10	4	
AIVAJQI125L/304	Acciaio Inox Aisi 304	Lucido	Sparkling		4	
AIVAJQI125S/304	Acciaio Inox Aisi 304	Spazzolato	Brushed		4	
AEVAJQI125L/304	Acciaio Inox Aisi 304	Lucido	Sparkling		4	
AEVAJQI125S/304	Acciaio Inox Aisi 304	Spazzolato	Brushed		4	

Designed&Made in Italy

Le basi dei profili vengono fornite con apposita tranciatura e foratura per una più rapida ed efficace posa in opera dei profili sotto al rivestimento piastrellato.

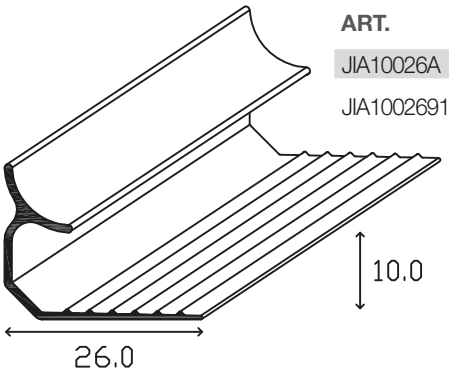
The base of the profiles is supplied punched and drilled for a quicker and more efficient installation of the profiles under the tiled cladding.

Profili per la protezione degli angoli interni delle piastrelle con base ad incastro in pvc e alluminio. Facilita la pulizia impedendo alla polvere e all'umidità di infiltrarsi negli angoli; può essere usato anche per raccordare i rivestimenti con la vasca da bagno, il piatto doccia e i sanitari, o come giunto di dilatazione perimetrale.

Profiles for the protection of internal corners of tiles with interlocking bases in PVC and aluminum. Facilitates cleaning by stopping dust and humidity from entering into the corners; it can also be used to join cladding with the bath tub, shower tray and sanitaryware or as a perimeter expansion joint.

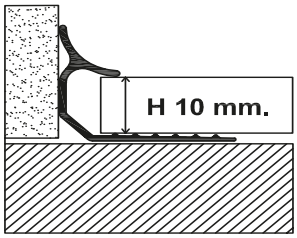
UNYcer-JI-B Profilo jolly - Jolly profile

ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	H mm
JIA10026A	Alluminio / Aluminum	Argento / Silver	2700	10
JIA1002691	Alluminio / Aluminum	Bianco (Ral 9010) White Ral9010	2700	10

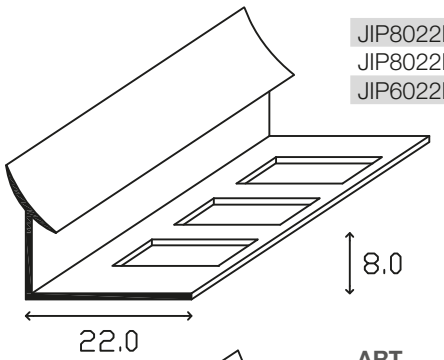




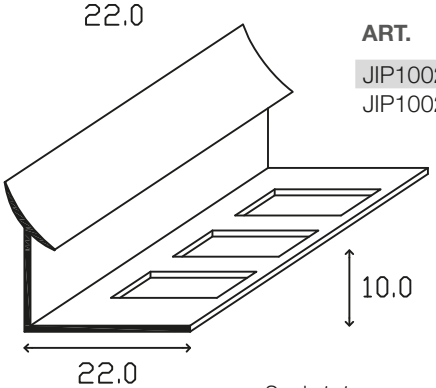
Esempio di posa
Installation example



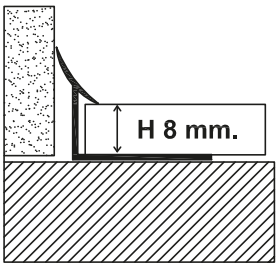
ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	H mm	
JIP8022BI	Pvc	Bianco Ral 9003 / White Ral9003	2700	8	
JIP8022NE	Pvc	Nero Ral 9004 / Black Ral 9004	2700	8	
JIP6022BI	Pvc	Bianco Ral 9003 / White Ral9003	2700	6	NEW!



ART.	LEGA ALLOY	FINITURA FINISH	Lung. mm. Leng. mm.	H mm
JIP10022BI	Pvc	Bianco Ral 9003 / White Ral9003	2700	10
JIP10022NE	Pvc	Nero Ral 9004 / Black Ral 9004	2700	10



Scala1:1



Esempio di posa
Installation example

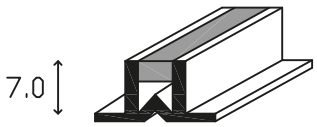
Giunti elastici di frazionamento per piastrelle per posa a colla
Elastic separation joints for tiles laid using adhesive

Resistenti ai principali agenti chimici sono utilizzabili anche all'esterno

Resistant to most chemical agents, they can be used outside

UNYcer-GE Giunti elastici - Elastic Joints

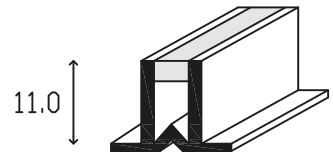
ART.	MAT.	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm	Misura. mm Measure, mm.	€/l.m..
GPPVC78GT	PVC	Grigio + interno trasparente Grey + transparent interior		2000	7x8	
GPPVC78GG	PVC	Grigio + interno grigio Gray + gray interior		2000	7x8	
GPPVC78MT	PVC	Marrone + interno trasparente Brown + transparent interior		2000	7x8	



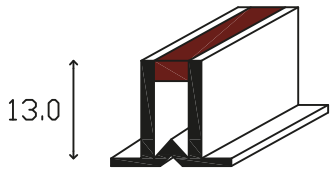
ART.	MAT.	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm	Misura. mm Measure, mm.	€/l.m..
GPPVC98GT	PVC	Grigio + interno trasparente Grey + transparent interior		2000	9x8	
GPPVC98GG	PVC	Grigio + interno grigio Gray + gray interior		2000	9x8	
GPPVC98MT	PVC	Marrone + interno trasparente Brown + transparent interior		2000	9x8	



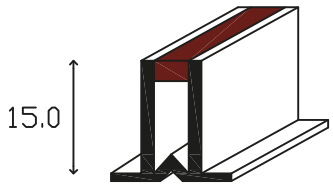
ART.	MAT.	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm	Misura. mm Measure, mm.	€/l.m..
GPPVC118GT	PVC	Grigio + interno trasparente Grey + transparent interior		2000	11x8	
GPPVC118GG	PVC	Grigio + interno grigio Gray + gray interior		2000	11x8	
GPPVC118MT	PVC	Marrone + interno trasparente Brown + transparent interior		2000	11x8	



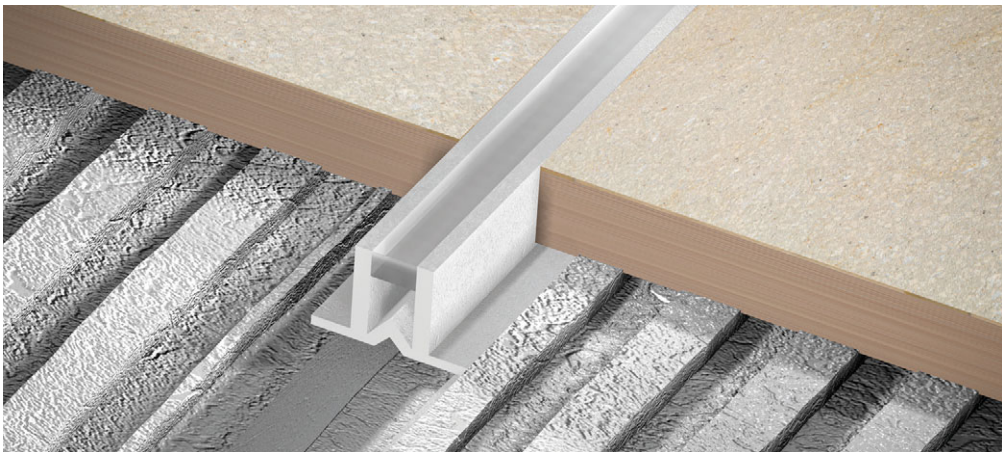
ART.	MAT.	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm	Misura. mm Measure, mm.	€/l.m..
GPPVC138GT	PVC	Grigio + interno trasparente Grey + transparent interior		2000	13x8	
GPPVC138GG	PVC	Grigio + interno grigio Gray + gray interior		2000	13x8	
GPPVC138MT	PVC	Marrone + interno trasparente Brown + transparent interior		2000	13x8	



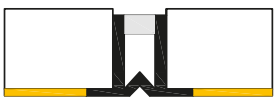
ART.	MAT.	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm	Misura. mm Measure, mm.	€/l.m..
GPPVC158GT	PVC	Grigio + interno trasparente Grey + transparent interior		2000	15x8	
GPPVC158GG	PVC	Grigio + interno grigio Gray + gray interior		2000	15x8	
GPPVC158MT	PVC	Marrone + interno trasparente Brown + transparent interior		2000	15x8	



Scala1:1



Esempio di posa
Installation example



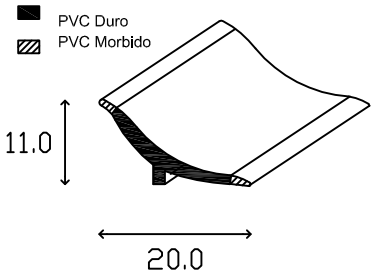
Posa con ceramica - Ceramic installation
Livello pavimentazione < : 1 mm.
Level flooring < : 1 mm.



Posa con marmo o granito
Laid with marble or granite
Livello pavimentazione = 0 mm.
Level flooring = 0 mm.

Profili e guscie igieniche in resina sintetica e alluminio di raccordo tra pavimenti e rivestimenti, per vasche e piatti doccia: resistenti ai principali agenti chimici.

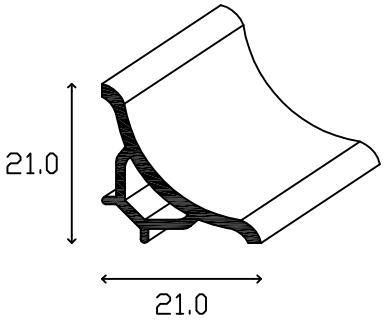
Profiles and hygienic edge covers in synthetic resin for joins between flooring and cladding, for bath tubs and shower trays: resistant to the main chemical agents



UNYcer-G Profili guscia per rivestimenti - Edge covers for cladding

Guscia 11x20

ART.	MATERIALE MATERIAL	FINITURA FINISH	COLORE COLOUR	Misura Misure mm	Lung. Leng. mm	
SRS1120BI	ResinaSintetica Synthetic resin	Bianco Ral 9003 White Ral 9003		11x20	2700	



Guscia 21x21

ART.	MATERIALE MATERIAL	FINITURA FINISH	COLORE COLOUR	Misura Misure mm	Lung. Leng. mm	
SRS2121BI	ResinaSintetica Synthetic resin	Bianco Ral 9003 White Ral 9003		21X21	2700	
SRS2121GR	ResinaSintetica Synthetic resin	GRIGIO/Grey		21x21	2700	



TAE2121BI



TAI2121BI



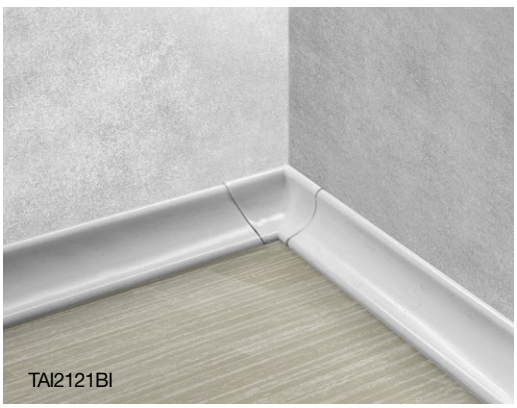
TC2121BI



G2121BI

Raccordi e Giunzioni per guscia 21x21 - Joints and connections for cover 21x21

ART.	DESCRIZIONE DESCRIPTION	MATERIALE MATERIAL	FINITURA FINISH	COLORE COLOUR	pz/conf. pcs/pack	€/Conf. €/Pack
TAE2121BI	Angolo esterno External corner	ResinaSintetica Synthetic resin	Bianco Ral 9003 White Ral 9003		2	
TAI2121BI	Angolo interno Internal corner	ResinaSintetica Synthetic resin	Bianco Ral 9003 White Ral 9003		2	
TC2121BI	Terminale Dx e Sx Left and Right Endings	ResinaSintetica Synthetic resin	Bianco Ral 9003 White Ral 9003		2	
TG2121BI	Angolo esterno External corner	ResinaSintetica Synthetic resin	Bianco Ral 9003 White Ral 9003		2	
TAE2121GR	Terminale Dx e Sx Left and Right Endings	ResinaSintetica Synthetic resin	Grigio Grey		2	
TAI2121GR	Angolo esterno External corner	ResinaSintetica Synthetic resin	Grigio Grey		2	
TC2121GR	Angolo interno Internal corner	ResinaSintetica Synthetic resin	Grigio Grey		2	
TG2121GR	Terminale Dx e Sx Left and Right Endings	ResinaSintetica Synthetic resin	Grigio Grey		2	



TAI2121BI

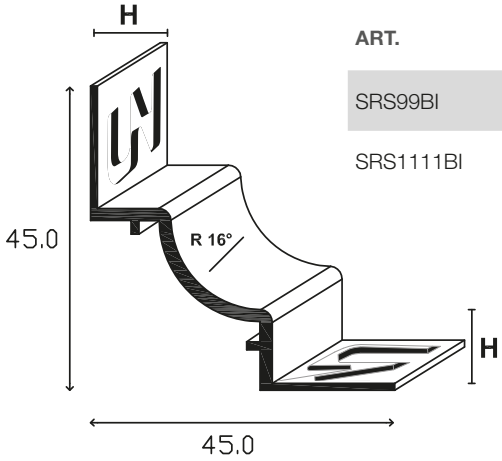


TAE2121BI

Unycer-G - Guscia di raccordo per pavimenti e rivestimenti in resina sintetica. La forma a guscia permette di ottenere una migliore pulizia e quindi igiene su tutti gli ambienti interni.

Unycer-G - Cove profile for synthetic resin floors and wall coverings. The shell-shaped design allows for improved cleaning and therefore better hygiene in all indoor environments.





ART.	MATERIALE MATERIAL	FINITURA FINISH	COLORE COLOUR	Misura Misure mm	Lung. Leng. mm	
SRS99BI	ResinaSintetica Synthetic resin	Bianco Ral 9003 White Ral 9003		9	2700	
SRS1111BI	ResinaSintetica Synthetic resin	Bianco Ral 9003 White Ral 9003		11	2700	

Raccordi e Giunzioni per guscia 9/11 - Joints and connections for cover 9/11

ART.	DESCRIZIONE DESCRIPTION	MATERIALE MATERIAL	FINITURA FINISH	COLORE COLOUR	pz/conf. pcs/pack	
TAE9/11BI	Angolo esterno External corner	ResinaSintetica Synthetic resin	Bianco Ral 9003 White Ral 9003		2	
TAI9/11BI	Angolo interno Internal corner	ResinaSintetica Synthetic resin	Bianco Ral 9003 White Ral 9003		2	
TC9/11BI	Terminale Dx e Sx Left and Right Endings	ResinaSintetica Synthetic resin	Bianco Ral 9003 White Ral 9003		2	
TAT9/11BI	Angolo esterno External corner	ResinaSintetica Synthetic resin	Bianco Ral 9003 White Ral 9003		2	



TAE9/11BI



TC9/11BI



TAI9/11BI



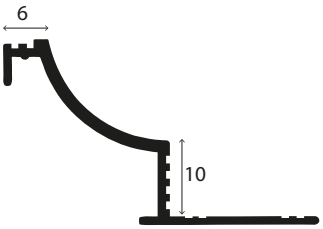
TAT9/11BI

UNYDECO UNYcer®-G

Unycer-G - Guscia di raccordo in vero alluminio anodizzato e verniciato. La forma a guscia permette di ottenere una migliore pulizia e quindi igiene su tutti gli ambienti interni.

Unycer-G - Junction Shell in genuine anodized and painted aluminum. The shell shape allows for better cleaning and, consequently, improved hygiene in all indoor environments.

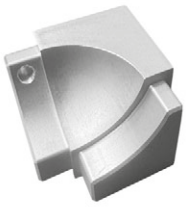




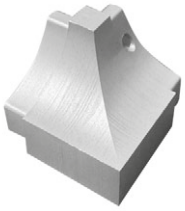
ARTICOLO	MATERIALE	MATERIAL	FINITURA	FINISH	Misura Misure mm	Lung. Leng. mm	
SA106A	Alluminio	Alluminium	Argento	Silver	10	2700	
SA106BI	Alluminio	Alluminium	Bianco Ral 9003	White Ral 9003	10	2700	

Raccordi e terminali in vero alluminio / Fittings and terminals in real aluminum

ART.	DESCRIZIONE	DESCRIPTION	MATERIALE	MATERIAL	FINITURA	FINISH	pz/conf. pcs/pack	€/pack
TAIVA106AL	Angolo esterno	External corner	Alluminio	Alluminium	Argento	Silver	1	
TAEVA106AL	Angolo interno	Internal corner	Alluminio	Alluminium	Argento	Silver	1	
TDSVA106AL	Terminale Dx e Sx	Left and Right Endings	Alluminio	Alluminium	Argento	Silver	1 dx + 1 sx	
TAIVA106BI	Angolo esterno	External corner	Alluminio	Alluminium	Bianco ral 9003	White ral 9003	1	
TAEVA106BI	Angolo interno	Internal corner	Alluminio	Alluminium	Bianco ral 9003	White ral 9003	1	
TDSVA106BI	Terminale Dx e Sx	Left and Right Endings	Alluminio	Alluminium	Bianco ral 9003	White ral 9003	1 dx + 1 sx	



TAIVA106AL



TAEVA106AL



TDSVA106AL

Unycer-G - Guscia di raccordo per pavimenti e rivestimenti in vero acciaio inox AISI 304 lucido.
La forma a guscia permette di ottenere una migliore pulizia e quindi igiene su tutti gli ambienti interni.

Unycer-G - Cove profile for floors and wall coverings, made of polished AISI 304 stainless steel.
The shell-shaped design allows for improved cleaning and thus better hygiene in all indoor environments



ART.	MATERIALE MATERIAL	FINITURA FINISH	Misura Misure mm	H. mm	
SI106L/304	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido / Polished	2700	10	



Angolo esterno e interno in vero acciaio inox aisi 304 tagliati e presaldati.
External and internal corner in genuine AISI 304 stainless steel, cut and pre-welded.

ART.	DESCRIZIONE DESCRIPTION	MATERIAL MATERIALE	FINITURA FINISH	H. mm	€/PZ
TAE106L/304	Angolo Esterno External corner	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido / Polished	10	
TAI106L/304	Angolo Interno Internal corner	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido / Polished	10	



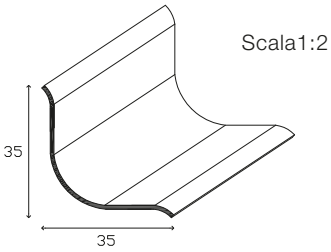
TAE106L/304



TAI106L/304



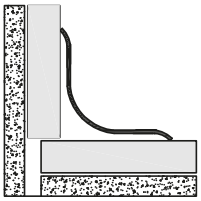
ART.	MATERIALE	MATERIAL	FINITURA	FINISH	Misura Misure mm	Lung. Leng. mm	
SI3535L/304	Acciaio Inox AISI 304 DIN 1.4301	Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo	Polished with protective	3000	35X35	
SI3535S/304	Acciaio Inox AISI 304 DIN 1.4301	Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo	Brushed with protective	3000	35X35	



Scala1:2

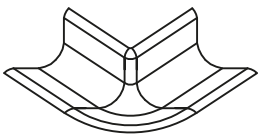
Esempio di posa
Installation example

Scala1:2



Raccordi in acciaio inox presaldato senza fessure
Fittings in pre-welded stainless steel without cracks

ART.	DESCRIZIONE DESCRIPTION	MATERIALE MATERIAL	FINITURA FINISH	pz/conf. pcs/pack	€/PZ
TAE3535L/304	Angolo Esterno External corner	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	1	
TAE3535S/304	Angolo Esterno External corner	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	1	
TAI3535L/304	Angolo Interno Internal corner	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Lucido con protettivo Polished with protective	1	
TAI3535S/304	Angolo Interno Internal corner	Acciaio Inox AISI 304 DIN 1.4301 Stainless steel AISI 304 DIN 1.4301	Spazzolato con protettivo Brushed with protective	1	



Scala1:2



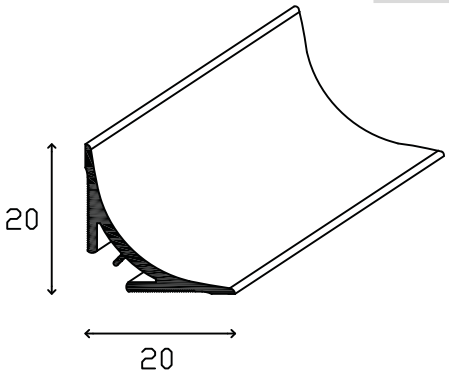
UNYcer-G

Profili e guscie igieniche di raccordo tra pavimenti e rivestimenti, per vasche e piatti doccia: resistenti ai principali agenti chimici.

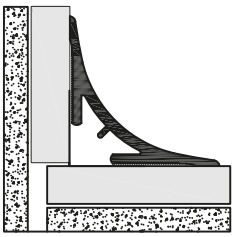
Hygienic profiles and shells for the connection between floors and walls, for bathtubs and shower trays: resistant to the main chemical agents.

Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Misura Misure	
SA2020A	Alluminio Aluminum	Argento Silver		20x20	
SA2020BI	Alluminio Aluminum	Bianco White		20x20	
SA202091	Alluminio Aluminum	Bianco Ral 9010 White Ral 9010		20x20	
SA2020GA	Alluminio Aluminum	Grigio Antracite Grey Anthracite		20x20	
SA2020GAS	Alluminio Aluminum	Grigio Antracite scuro Dark Anthracite grey		20x20	

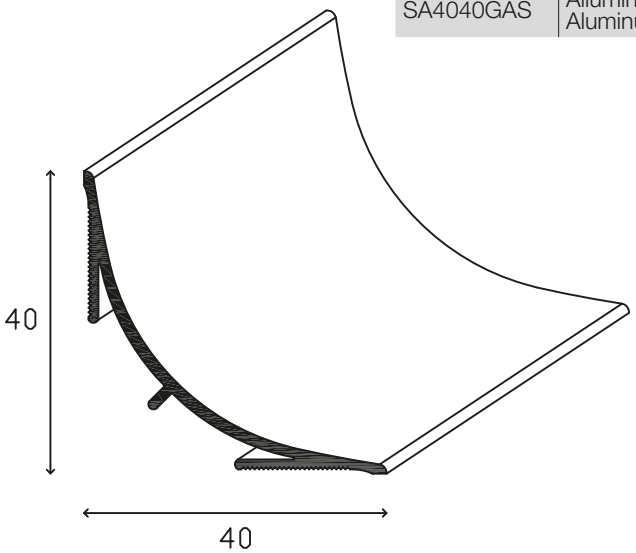


Esempio di posa
Installation example
Scala1:1

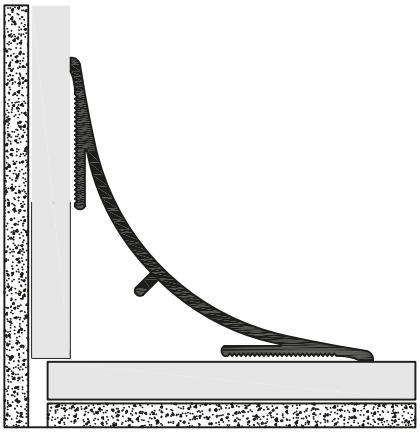


Lunghezza barre 2700mm / Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	Misura Misure	
SA4040A	Alluminio Aluminum	Argento Silver		40x40	
SA4040BI	Alluminio Aluminum	Bianco White		40x40	
SA404091	Alluminio Aluminum	Bianco Ral 9010 White Ral 9010		40x40	
SA4040GA	Alluminio Aluminum	Grigio Antracite Grey Anthracite		40x40	
SA4040GAS	Alluminio Aluminum	Grigio Antracite scuro Dark Anthracite grey		40x40	



Esempio di posa
Installation example
Scala1:1



UNYcer-G Guscie PVC - Edge covers in PVC

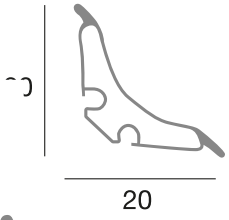
Copriangolo interno 17x17 mm - Cover for internal corners 17x7 mm

ART.	LEGA ALLOY	FINITURA FINISH	Lungh. mm. Leng.mm	H.mm	ml per conf l.m./pack	
CPVC1717BI	Resina Sintetica Synthetic resin	Bianco Ral 9003 White Ral 9003	3000	17x17	270	



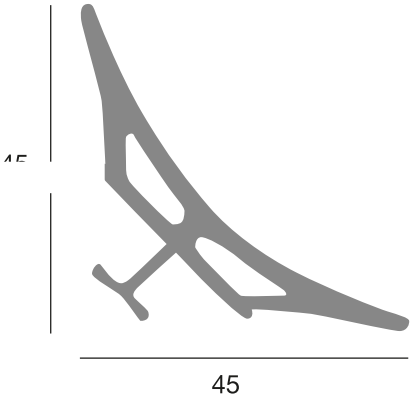
Raccordo igienico 20x20 mm bordi morbidi
Joint hygienic 20x20 mm with soft edges

ART.	LEGA ALLOY	FINITURA FINISH	Lungh. mm. Leng.mm	H.mm	ml per conf l.m./pack	
SRS2020BI	Resina Sintetica Synthetic resin	Bianco Ral 9003 White Ral 9003	2500	20x20	125	



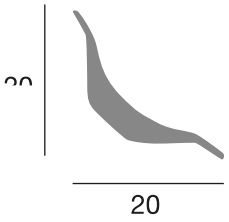
Raccordo igienico 45x45 mm - Joint hygienic 45x45 mm

ART.	LEGA ALLOY	FINITURA FINISH	Lungh. mm. Leng.mm	H.mm	ml per conf l.m./pack	
SRS4545BI	Resina Sintetica Synthetic resin	Bianco Ral 9003 White Ral 9003	2000	45x45	20	



Sguscia 20x20 **Morbida** per rivestimenti
20x20 **Soft Shell** for Coatings

ART.	LEGA ALLOY	FINITURA FINISH	Lungh. mm. Leng.mm	H.mm	ml per conf l.m./pack	
SPVCM2020BI	Pvc Morbido Soft PVC	Bianco White	2000	20X20	100	

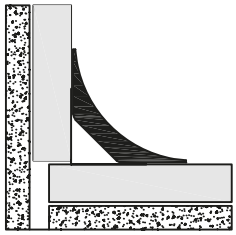


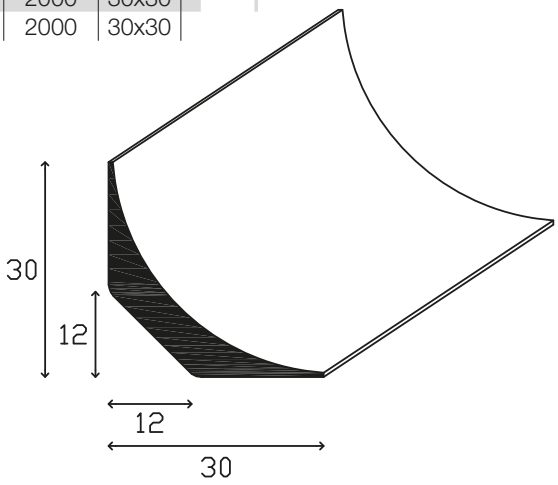
UNYcer-G Sguscia 30x30 **Morbida** per rivestimenti 30x30 **Soft Shell** for Coatings

ART.	MATERIALE	MATERIAL	FINITURA	FINISH	Misura Misure mm	Lung. Leng. mm	
SPVCM3030BI	PVC Morbido	Soft PVC	Bianco	White	2000	30x30	
SPVCM3030NE	PVC Morbido	Soft PVC	Nero	Black	2000	30x30	

Esempio di posa
Installation example

Scala1:2



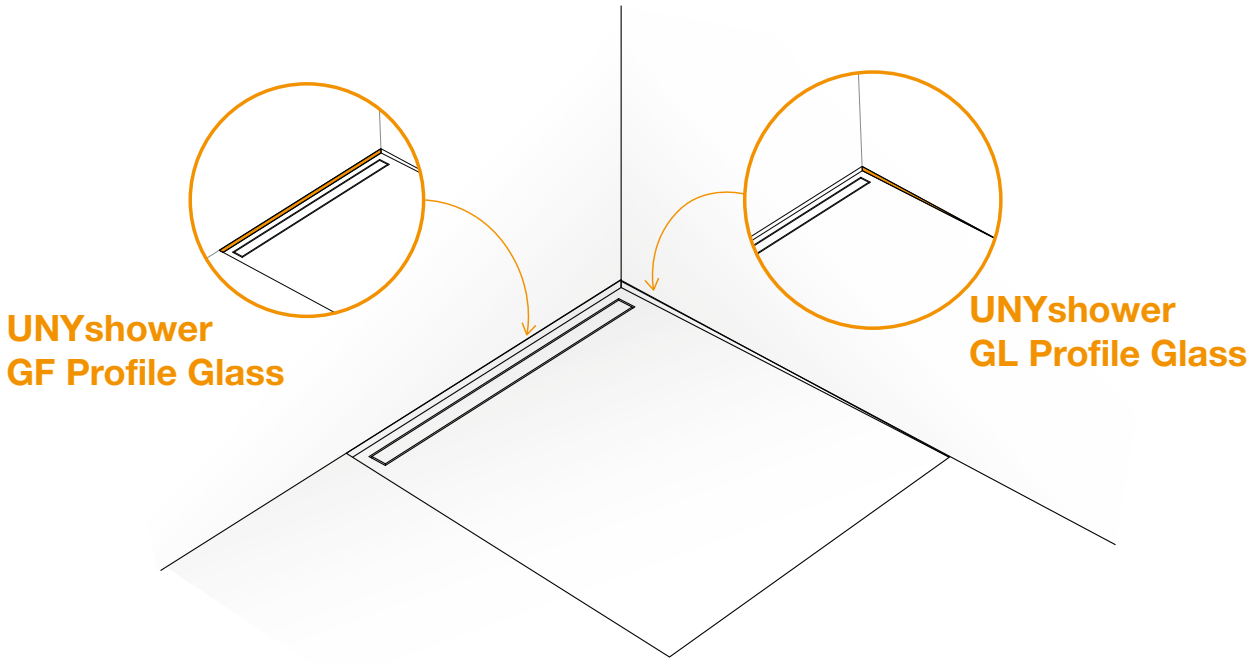




UNYshower

Profilo in acciaio inox per l'unione tra il piano della doccia a filo pavimento inclinata e il rivestimento.

Stainless steel profile for the connection between the floor of the inclined floor-level shower and the cladding.



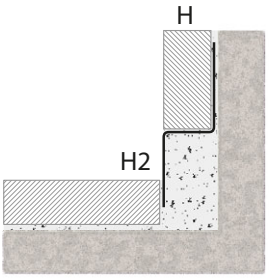
UNYshower-GL Profile Glass

UNYshower-GL Profile Glass è un profilo in acciaio inox aisi 304 satinato con pendenza del 2% che risolve perfettamente l'unione tra il piano della doccia a filo pavimento inclinata e il rivestimento.

UNYshower-GL Profile Glass is a satin finish aisi 304 stainless steel profile with a 2% slope that perfectly resolves the union between the inclined floor-level shower surface and the cladding.

DESTRO / RIGHT Acciaio inox AISI 304 / AISI 304 stainless steel

ART.	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm	H. mm	H.1 mm	H.2 mm	€/piece	
UGL828DX10S304	Spazzolato/ Brushed		1000	8	10	28		
UGL838DX15S304	Spazzolato/ Brushed		1500	8	10	38		
UGL848DX20S304	Spazzolato/ Brushed		2000	8	10	48		
UGL1028DX10S304	Spazzolato/ Brushed		1000	10	10	28		
UGL1038DX15S304	Spazzolato/ Brushed		1500	10	10	38		
UGL1048DX20S304	Spazzolato/ Brushed		2000	10	10	48		
UGL1028DX10NEO	Verniciato nero opaco/ Painted matt black		1000	10	10	28		NEW!
UGL1038DX15NEO	Verniciato nero opaco/ Painted matt black		1500	10	10	38		NEW!
UGL1048DX20NEO	Verniciato nero opaco/ Painted matt black		2000	10	10	48		NEW!
UGL1128DX10S304	Spazzolato/ Brushed		1000	11	10	28		
UGL1138DX15S304	Spazzolato/ Brushed		1500	11	10	38		
UGL1148DX20S304	Spazzolato/ Brushed		2000	11	10	48		



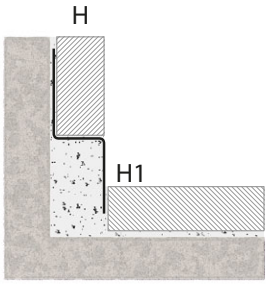
UNYshower-GL

Esempio di tecnica di posa profilo destro

Example of right profile laying technique

SINISTRO / LEFT Acciaio inox AISI 304 / AISI 304 stainless steel

ART.	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm	H. mm	H.1 mm	H.2 mm	€/piece	
UGL828SX10S304	Spazzolato/ Brushed		1000	8	10	28		
UGL838SX15S304	Spazzolato/ Brushed		1500	8	10	38		
UGL848SX20S304	Spazzolato/ Brushed		2000	8	10	48		
UGL1028SX10S304	Spazzolato/ Brushed		1000	10	10	28		
UGL1038SX15S304	Spazzolato/ Brushed		1500	10	10	38		
UGL1048SX20S304	Spazzolato/ Brushed		2000	10	10	48		
UGL1028SX10NEO	Verniciato nero opaco/ Painted matt black		1000	10	10	28		NEW!
UGL1038SX15NEO	Verniciato nero opaco/ Painted matt black		1500	10	10	38		NEW!
UGL1048SX20NEO	Verniciato nero opaco/ Painted matt black		2000	10	10	48		NEW!
UGL1128SX10S304	Spazzolato/ Brushed		1000	11	10	28		
UGL1138SX15S304	Spazzolato/ Brushed		1500	11	10	38		
UGL1148SX20S304	Spazzolato/ Brushed		2000	11	10	48		



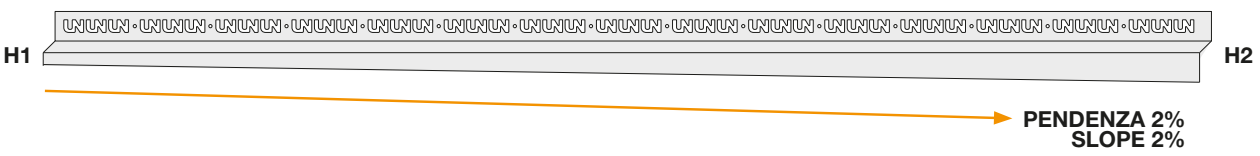
UNYshower-GL

Esempio di tecnica di posa profilo sinistro

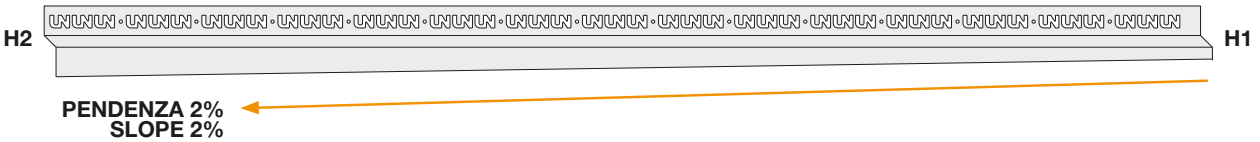
Example of left profile laying technique

Disponibili spessore H 8 mm e H12,5 mm su minimo quantitativo di 30 pz.
Available in thickness H 8 mm and H12.5 mm on a minimum quantity of 30 pcs.

UNYshower - GL SINISTRO



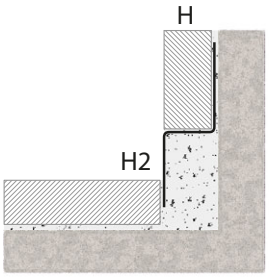
UNYshower - GL DESTRO



UNYshower-GF Profile Glass

UNYshower-GF Profile Glass Front è un profilo in acciaio inox aisi 304 satinato per coprire e decorare la parete frontale del piatto doccia, in caso di docce a filo pavimento con pendenza.

UNYshower-GF Profile Glass Front is a satin finish aisi 304 stainless steel profile to cover and decorate the front wall of the shower tray, in case of floor-level showers with slope.



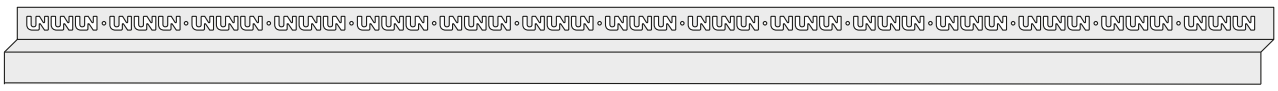
Esempio di tecnica di posa UNYshower-GF
Example of UNYshower-GF installation technique

Acciaio inox AISI 304 / AISI 304 stainless steel

ART.	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm	H. mm	H.2 mm	€/piece	
UGF82815S304	Spazzolato/ Brushed		1500	8	28		
UGF83815S304	Spazzolato/ Brushed		1500	8	38		
UGF84815S304	Spazzolato/ Brushed		1500	8	48		
UGF102815S304	Spazzolato/ Brushed		1500	10	28		
UGF103815S304	Spazzolato/ Brushed		1500	10	38		
UGF104815S304	Spazzolato/ Brushed		1500	10	48		
UGF102815NEO	Verniciato nero opaco/ Painted matt black		1500	10	28		NEW!
UGF103815NEO	Verniciato nero opaco/ Painted matt black		1500	10	38		NEW!
UGF104815NEO	Verniciato nero opaco/ Painted matt black		1500	10	48		NEW!
UGF112815S304	Spazzolato/ Brushed		1500	11	28		
UGF113815S304	Spazzolato/ Brushed		1500	11	38		
UGF114815S304	Spazzolato/ Brushed		1500	11	48		

Disponibili spessore H 8 mm e H12,5 mm su minimo quantitativo di 30 pz.
Available in thickness H 8 mm and H12.5 mm on a minimum quantity of 30 pcs.

UNYshower-GF Profile Glass



150 cm

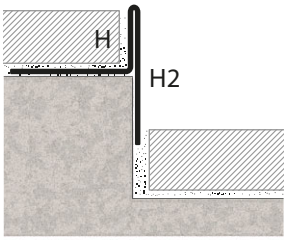


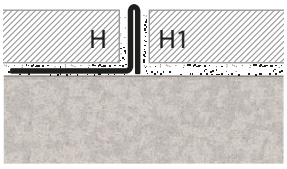


UNYshower-GP Profile Glass

UNYshower-GL Profile Glass è un profilo in acciaio inox aisi 304 satinato con pendenza del 2% per proteggere i bordi dei pavimenti rifinendo perfettamente la parte visibile del massetto.

UNYshower-GL Profile Glass is a satin finish aisi 304 stainless steel profile with a 2% slope to protect the edges of floors by perfectly finishing the visible part of the screed.





Esempio di tecnica di posa UNYshower-GP profilo sinistro.

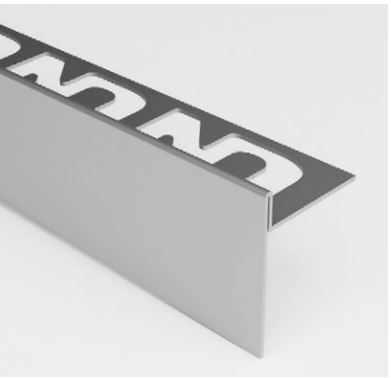
Example of laying technique UNYshower-GP left profile.

DESTRO / RIGHT Acciaio inox AISI 304 / AISI 304 stainless steel

ART.	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm	H. mm	H.1 mm	H.2 mm	€/piece	
UGP826DX10S304	Spazzolato/ Brushed		1000	8	9	26		
UGP836DX15S304	Spazzolato/ Brushed		1500	8	9	36		
UGP846DX20S304	Spazzolato/ Brushed		2000	8	9	46		
UGP1028DX10S304	Spazzolato/ Brushed		1000	10	11	28		
UGP1030DX12S304	Spazzolato/ Brushed		1200	10	11	30		
UGP1038DX15S304	Spazzolato/ Brushed		1500	10	11	38		
UGP1048DX20S304	Spazzolato/ Brushed		2000	10	11	48		
UGP1028DX10NEO	Verniciato nero opaco/ Painted matt black		1000	10	11	28		NEW!
UGP1030DX12NEO	Verniciato nero opaco/ Painted matt black		1200	10	11	30		NEW!
UGP1038DX15NEO	Verniciato nero opaco/ Painted matt black		1500	10	11	38		NEW!
UGP1048DX20NEO	Verniciato nero opaco/ Painted matt black		2000	10	11	48	77,80*	NEW!
UGP1129DX10S304	Spazzolato/ Brushed		1000	11	12	29		
UGP1139DX15S304	Spazzolato/ Brushed		1500	11	12	39		
UGP1149DX20S304	Spazzolato/ Brushed		2000	11	12	49		

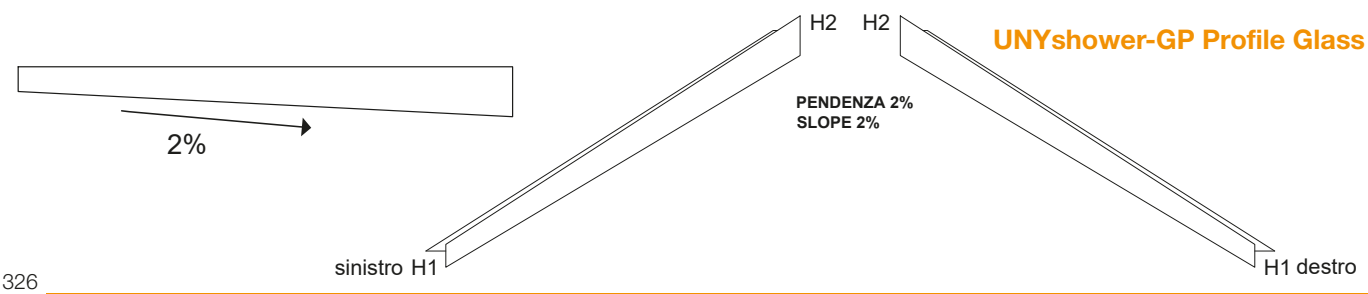
SINISTRO / LEFT Acciaio inox AISI 304 / AISI 304 stainless steel

ART.	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm	H. mm	H.1 mm	H.2 mm	€/piece	
UGP826SX10S304	Spazzolato/ Brushed		1000	8	9	26		
UGP836SX15S304	Spazzolato/ Brushed		1500	8	9	36		
UGP846SX20S304	Spazzolato/ Brushed		2000	8	9	46		
UGP1028SX10S304	Spazzolato/ Brushed		1000	10	11	28		
UGP1030SX12S304	Spazzolato/ Brushed		1200	10	11	30		
UGP1038SX15S304	Spazzolato/ Brushed		1500	10	11	38		
UGP1048SX20S304	Spazzolato/ Brushed		2000	10	11	48		
UGP1028SXNEO	Verniciato nero opaco/ Painted matt black		1000	10	11	28		NEW!
UGP1030SX10NEO	Verniciato nero opaco/ Painted matt black		1200	10	11	30		NEW!
UGP1038SX15NEO	Verniciato nero opaco/ Painted matt black		1500	10	11	38		NEW!
UGP1048SX20NEO	Verniciato nero opaco/ Painted matt black		2000	10	11	48	77,80*	NEW!
UGP1129SX10S304	Spazzolato/ Brushed		1000	11	12	29		
UGP1139SX15S304	Spazzolato/ Brushed		1500	11	12	39		
UGP1149SX20S304	Spazzolato/ Brushed		2000	11	12	49		



UNYshower-GP profilo SINISTRO
UNYshower-GP LEFT profile

Disponibili spessore H12,5 mm su minimo quantitativo di 30 pz. / Available in thickness H12.5 mm on a minimum quantity of 30 pcs.
* Su ordinazione minimo 30 pz consegna e prezzi da definire. / Upon order, minimum 30 pieces, delivery and prices to be defined.



UNYshower-GP Profile Glass



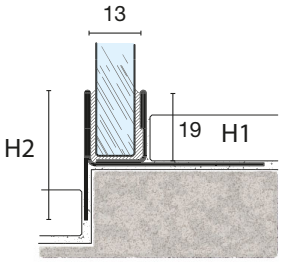
Esempio di posa UNYshower-GP



UNYshower-GU Profile Glass

UNYshower-GU Profile Glass è un profilo in acciaio inox aisi 304 satinato con pendenza del 2% viene utilizzato per il fissaggio di vetri in caso di doccie a filo pavimento.

UNYshower-GU Profile Glass is a satin finish aisi 304 stainless steel profile with a 2% slope and is used for fixing glass in the case of floor-level showers.

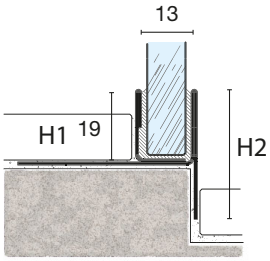


Esempio di tecnica di posa UNYshower-GU profilo destro.

Example of laying technique UNYshower-GU right profile.

DESTRO / RIGHT Acciaio inox AISI 304 / AISI 304 stainless steel

ART.	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm	L. mm	H.1 mm	H.2 mm	€/piece	
UGU1933DX10S304	Spazzolato/ Brushed		1000	13	19	33		
UGU1943DX15S304	Spazzolato/ Brushed		1500	13	19	43		
UGU1953DX20S304	Spazzolato/ Brushed		2000	13	19	53		
UGU1933DX10NEO	Verniciato nero opaco/ Painted matt black		1000	13	19	33		NEW!
UGU1943DX15NEO	Verniciato nero opaco/ Painted matt black		1500	13	19	43		NEW!

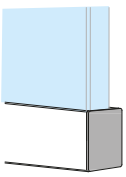


Esempio di tecnica di posa UNYshower-GU profilo sinistro.

Example of laying technique UNYshower-GU left profile.

SINISTRO / LEFT Acciaio inox AISI 304 / AISI 304 stainless steel

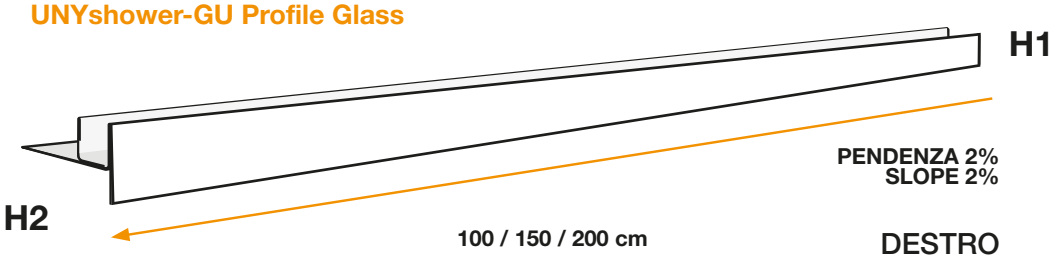
ART.	FINITURA FINISH	COLORE COLOUR	Lung. mm. Leng. mm	L. mm	H.1 mm	H.2 mm	€/piece	
UGU1933SX10S304	Spazzolato/ Brushed		1000	13	19	33		
UGU1943SX15S304	Spazzolato/ Brushed		1500	13	19	43		
UGU1953SX20S304	Spazzolato/ Brushed		2000	13	19	53		
UGU1933SX10NEO	Verniciato nero opaco/ Painted matt black		1000	13	19	33		NEW!
UGU1943SX15NEO	Verniciato nero opaco/ Painted matt black		1500	13	19	43		NEW!

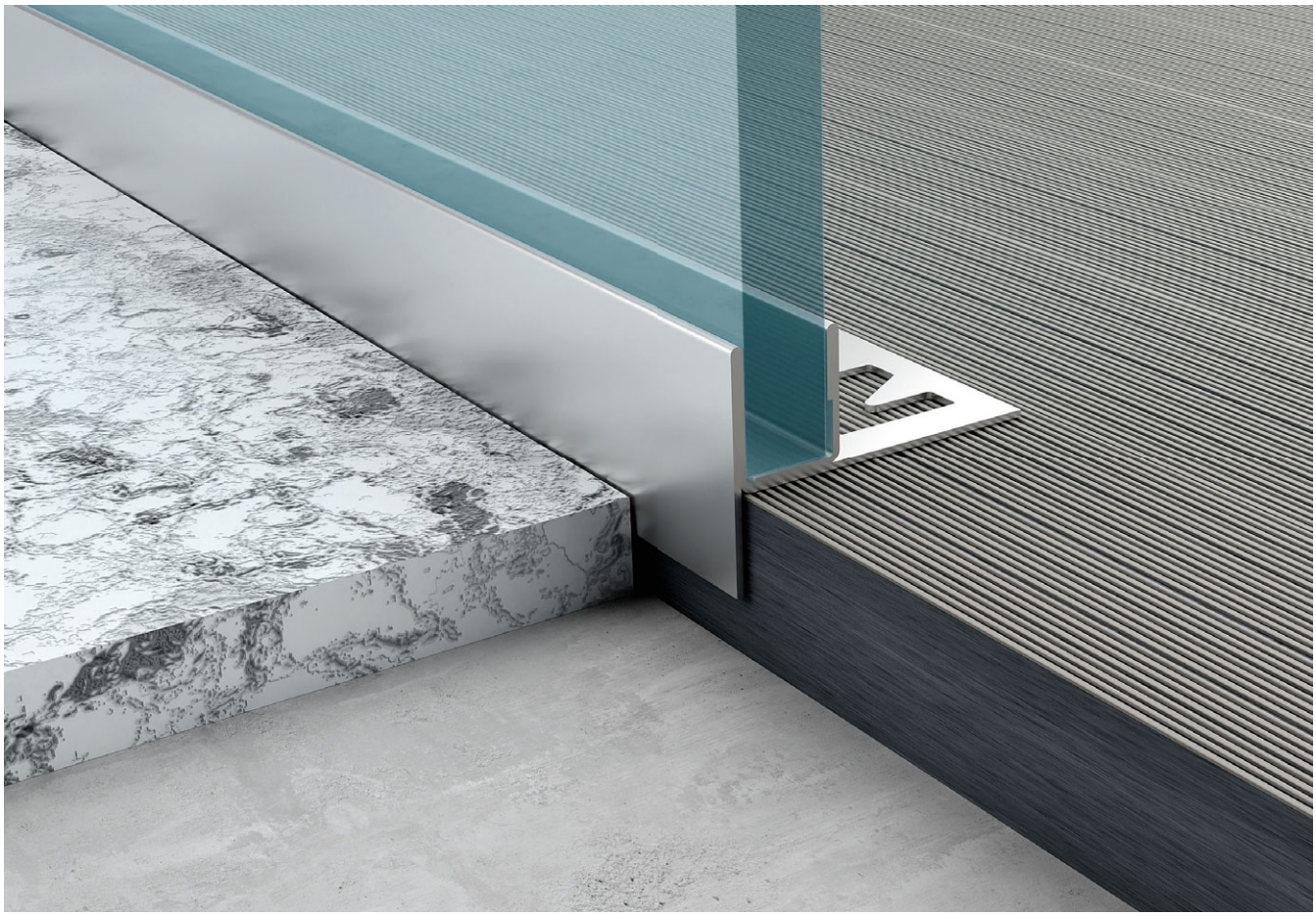


TAPPO DI CHIUSURA Acciaio inox AISI 304 / AISI 304 stainless steel

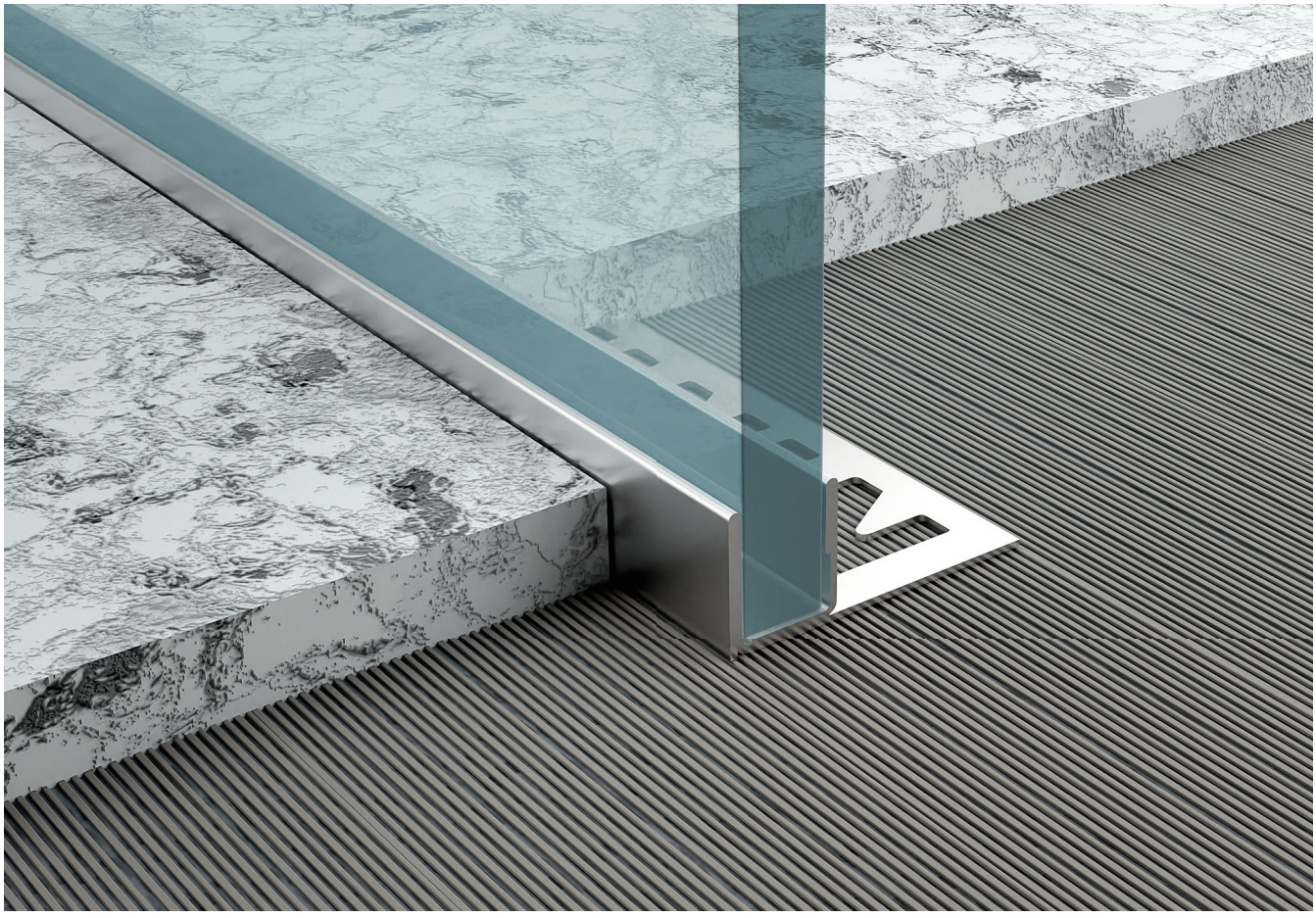
ART.	FINITURA FINISH	COLORE COLOUR	€/piece	
UGUTAS304	Spazzolato/ Brushed			
UGUTANEO	Verniciato nero opaco/ Painted matt black			NEW!

UNYshower-GU Profile Glass





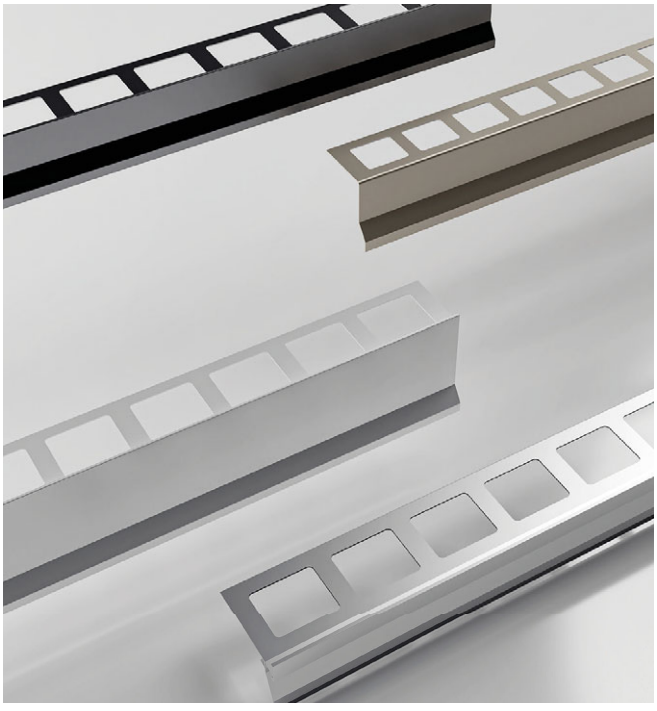
Esempio di posa UNYshower-GU





UNYter®

Profili per terrazze e balconi
Profiles for terraces and balconies





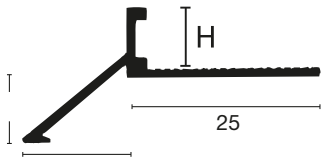


UNYter®BA

Profilo perimetrale di protezione e finitura del bordo in cemento di balconi e terrazze
Protective perimeter trim profiles for cement edges of balconies and terraces

Lunghezza barre 2700mm
Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	
PTA8038A	Alluminio / Aluminum	Argento / Silver		8	
PTA10038A	Alluminio / Aluminum	Argento / Silver		10	
PTA8038GAS	Alluminio / Aluminum	Grigio antracite scuro / Dark anthracite Grey		8	
PTA10038GAS	Alluminio / Aluminum	Grigio antracite scuro / Dark anthracite Grey		10	
PTA8038GA	Alluminio / Aluminum	Grigio antracite / Anthracite Grey		8	
PTA10038GA	Alluminio / Aluminum	Grigio antracite / Anthracite Grey		10	
PTA8038GR/R	Alluminio / Aluminum	Grigio ral 7038 Rangrinzato Grey Ral 7038 wrinkled		8	
PTA10038GR/R	Alluminio / Aluminum	Grigio ral 7038 Rangrinzato Grey Ral 7038 wrinkled		10	NEW!
PTA12538A	Alluminio / Aluminum	Argento / Silver			NEW!

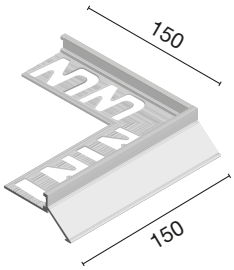


PTA10038...

Angolo esterno 90° - External corner 90°

Dimensioni 150x150mm
Dimensions 150x150mm

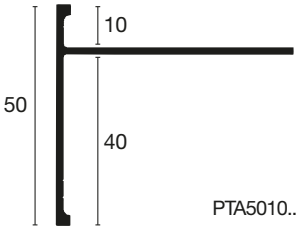
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	€/Pz €/piece
TAEPTA8038A	Alluminio / Aluminum	Argento / Silver		8	
TAEPTA10038A	Alluminio / Aluminum	Argento / Silver		10	
TAEPTA8038GAS	Alluminio / Aluminum	Grigio antracite scuro / Dark anthracite Grey		8	
TAEPTA10038GAS	Alluminio / Aluminum	Grigio antracite scuro / Dark anthracite Grey		10	
TAEPTA8038GA	Alluminio / Aluminum	Grigio antracite / Anthracite Grey		8	
TAEPTA10038GA	Alluminio / Aluminum	Grigio antracite / Anthracite Grey		10	
TAEPTA8038GR/R	Alluminio / Aluminum	Grigio ral 7038 Rangrinzato Grey Ral 7038 wrinkled		8	
TAEPTA10038GR/R	Alluminio / Aluminum	Grigio ral 7038 Rangrinzato Grey Ral 7038 wrinkled		10	
TAEPTA12538A	Alluminio / Aluminum	Argento / Silver			



TAEPTA10038..



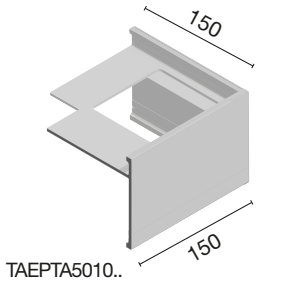




Gocciolatoio - Drip

Lunghezza barre 2700mm
Bar length 2700mm

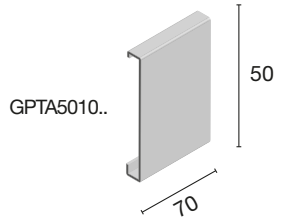
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	L.mm	
PTA501091	Alluminio / Aluminum	Bianco ral 9010/ White Ral 9010		10	40	
PTA5010GR	Alluminio / Aluminum	Grigio Ral 7038 / Grey Ral 7038		10	40	
PTA5010TM	Alluminio / Aluminum	Testa di moro Ral 8019 Dark brown Ral 8019		10	40	
PTA5010GA	Alluminio / Aluminum	Grigio antracite / Grey anthracite		10	40	



Angolo esterno 90° - External corner 90°

Dimensioni 150x150mm
Dimensions 150x150mm

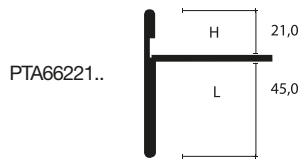
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	L. mm	
TAEPTA501091	Alluminio / Aluminum	Bianco ral 9010/ White Ral 9010		10	40	
TAEPTA5010GR	Alluminio / Aluminum	Grigio Ral 7038 / Grey Ral 7038		10	40	
TAEPTA5010TM	Alluminio / Aluminum	Testa di moro Ral 8019 Dark brown Ral 8019		10	40	
TAEPTA5010GA	Alluminio / Aluminum	Grigio antracite / Grey anthracite		10	40	



Giunzione - Joint

Lunghezza giunzione 70mm
Joint length 70mm

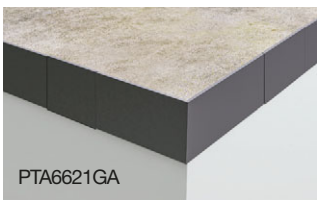
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	L. mm	
GPTA501091	Alluminio / Aluminum	Bianco ral 9010/ White Ral 9010		10	50	
GPTA5010GR	Alluminio / Aluminum	Grigio ral 7038 / Grey Ral 7038		10	50	
GPTA5010TM	Alluminio / Aluminum	Testa di moro Ral 8019 Dark brown Ral 8019		10	50	
GPTA5010GA	Alluminio / Aluminum	Grigio antracite / Grey anthracite		10	50	



Gocciolatoio - Drip

Lunghezza barre 3000mm
Bar length 3000mm

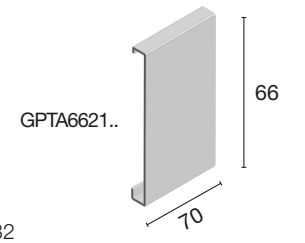
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	L. mm	
PTA6621GA	Alluminio / Aluminum	Grigio antracite / Grey anthracite		21	45	
PTA6621TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		21	45	



Angolo esterno 90° - External corner 90°

Lunghezza barre 150x150mm
Bar length 150x150mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	L.mm	€/piece
TAEPTA6621GA	Alluminio Aluminum	Grigio antracite Grey anthracite		21	45	
TAEPTA6621TM	Alluminio Aluminum	Testa di moro Ral 8019 Dark brown Ral 8019		21	45	



Giunzione - Joint

Lunghezza giunzione 70mm
Joint length 70mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	L.mm	€/piece
GPTA6621GA	Alluminio Aluminum	Grigio antracite Grey anthracite		21	66	
GPTA6621TM	Alluminio Aluminum	Testa di moro Ral 8019 Dark brown Ral 8019		21	66	



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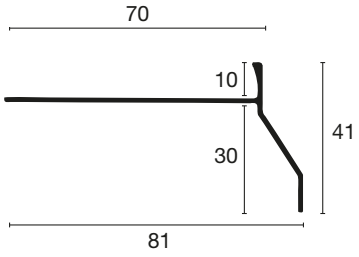
Profilo perimetrale di protezione e finitura del bordo in cemento di balconi e terrazze, la dimensione ridotta della parte a sbalzo evita la rimozione delle ringhiere perimetrali.

Perimeter profile for protection and finishing of the concrete edge of balconies and terraces, the reduced size of the cantilevered part prevents the removal of the perimeter railings

Gocciolatoio - Drip

Lunghezza barre 2700mm
Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	L. mm
PTA30100A	Alluminio / Aluminum	Argento /Silver		10	30
PTA3010091/R	Alluminio / Aluminum	Bianco ral 9010 rangrinzato White Ral 9010 wrinkled		10	30
PTA30100GR	Alluminio / Aluminum	Grigio Ral 7038 / Grey Ral 7038		10	30
PTA30100GR/R	Alluminio / Aluminum	Grigio Ral 7038 rangrinzato Grey Ral 7038 wrinkled		10	30
PTA30100GA	Alluminio / Aluminum	Grigio antracite / Grey anthracite		10	30
PTA30100TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		10	30
PTA30125A	Alluminio / Aluminum	Argento /Silver			30
PTA3012591/R	Alluminio / Aluminum	Bianco ral 9010 rangrinzato White Ral 9010 wrinkled			30
PTA30125GR	Alluminio / Aluminum	Grigio ral 7038 / Grey Ral 7038			30
PTA30125GR/R	Alluminio / Aluminum	Grigio ral 7038 rangrinzato Grey Ral 7038 wrinkled			30
PTA30125GA	Alluminio / Aluminum	Grigio antracite / Grey anthracite			30
PTA30125TM	Alluminio / Aluminum	Testa di moro ral 8019 / Dark brown RAL 8019			30

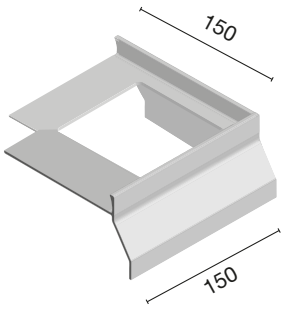


PTA30100...

Angolo esterno 90° - External corner 90°

Dimensioni 150x150mm
Dimensions 150x150mm

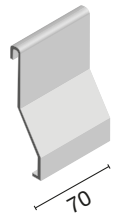
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	€/piece
TAEPTA30100A	Alluminio / Aluminum	Argento /Silver		10	
TAEPTA3010091/R	Alluminio / Aluminum	Bianco ral 9010 rangrinzato White Ral 9010 wrinkled		10	
TAEPTA30100GR	Alluminio / Aluminum	Grigio ral 7038 Grey Ral 7038		10	
TAEPTA30100GR/R	Alluminio / Aluminum	Grigio ral 7038 rangrinzato Grey Ral 7038 wrinkled		10	
TAEPTA30100GA	Alluminio / Aluminum	Grigio antracite / Grey anthracite		10	
TAEPTA30100TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		10	
TAEPTA30125A	Alluminio / Aluminum	Argento /Silver			
TAEPTA3012591/R	Alluminio / Aluminum	Bianco ral 9010 rangrinzato White Ral 9010 wrinkled			
TAEPTA30125GR	Alluminio / Aluminum	Grigio ral 7038 / Grey Ral 7038			
TAEPTA30125GR/R	Alluminio / Aluminum	Grigio ral 7038 rangrinzato Grey Ral 7038 wrinkled			
TAEPTA30125GA	Alluminio / Aluminum	Grigio antracite / Grey anthracite			
TAEPTA30125TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019			



TAEPTA30100...

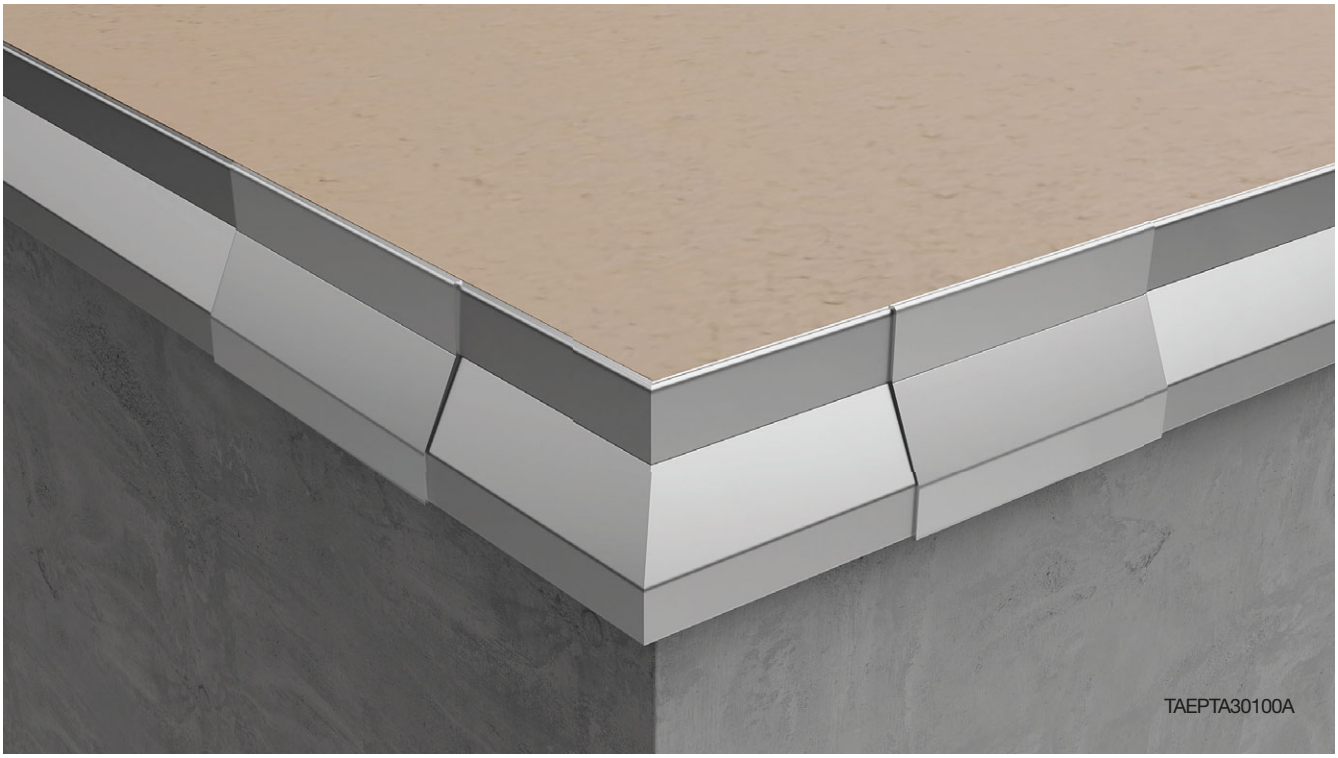
Giunzione - Joint

Lunghezza giunzione 70mm
Joint length 70mm



GPTA30100...

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	€/piece
GPTA30100A	Alluminio / Aluminum	Argento /Silver		10	
GPTA3010091/R	Alluminio / Aluminum	Bianco ral 9010 rangrinzato White Ral 9010 wrinkled		10	
GPTA30100GR	Alluminio / Aluminum	Grigio ral 7038 / Grey Ral 7038		10	
GPTA30100GR/R	Alluminio / Aluminum	Grigio ral 7038 rangrinzato Grey Ral 7038 wrinkled		10	
GPTA30100GA	Alluminio / Aluminum	Grigio antracite / Grey anthracite		10	
GPTA30100TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		10	
GPTA30125A	Alluminio / Aluminum	Argento /Silver			
GPTA3012591/R	Alluminio / Aluminum	Bianco ral 9010 rangrinzato White Ral 9010 wrinkled			
GPTA30125GR	Alluminio / Aluminum	Grigio ral 7038 / Grey Ral 7038			
GPTA30125GR/R	Alluminio / Aluminum	Grigio ral 7038 rangrinzato Grey Ral 7038 wrinkled			
GPTA30125GA	Alluminio / Aluminum	Grigio antracite / Grey anthracite			
GPTA30125TM	Alluminio / Aluminum	Testa di moro ral 8019 / Dark brown RAL 8019			



TAEPTA30100A



UNYter®BA-D

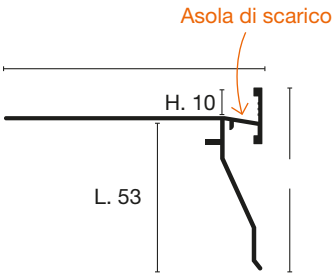
Profilo perimetrale di protezione e finitura del bordo in cemento di balconi e terrazze. La sua caratteristica con una parte piana per far defluire l'acqua e una a sbalzo dotato di fori ad asola, aiutano ad un migliore scarico dell'acqua piovana.

Perimeter profile for protection and finishing of the concrete edge of balconies and terraces. Its characteristic with a flat part to let the water flow and a cantilevered one equipped with slotted holes, help to better drain rainwater.

Gocciolatoio - Drip

Lunghezza barre 2700mm
Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	L. mm	
PTA53D10091/R	Alluminio Aluminum	Bianco ral 9010 rangrinzato White Ral 9010 wrinkled		10	53	
PTA53D100GR	Alluminio Aluminum	Grigio ral 7038 / Grey Ral 7038		10	53	
PTA53D100GR/R	Alluminio Aluminum	Grigio ral 7038 rangrinzato Grey Ral 7038 wrinkled		10	53	
PTA53D100GA	Alluminio Aluminum	Grigio antracite / Grey anthracite		10	53	
PTA53D100TM	Alluminio Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		10	53	
PTA53D12591/R	Alluminio Aluminum	Bianco ral 9010 rangrinzato White Ral 9010 wrinkled			53	
PTA53D125GR	Alluminio Aluminum	Grigio ral 7038 / Grey Ral 7038			53	
PTA53D125GR/R	Alluminio Aluminum	Grigio ral 7038 rangrinzato Grey Ral 7038 wrinkled			53	
PTA53D125GA	Alluminio Aluminum	Grigio antracite / Grey anthracite			53	
PTA53D125TM	Alluminio Aluminum	Testa di moro Ral 8019 Dark brown Ral 8019			53	

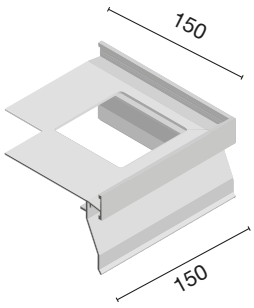


PTA53D100...

Angolo esterno 90° - External corner 90°

Dimensioni 150x150mm
Dimensions 150x150mm

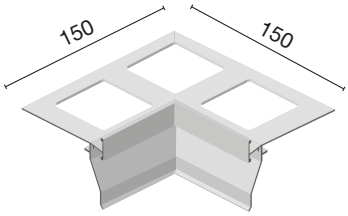
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	€/piece
TAEPTA53D1091/R	Alluminio / Aluminum	Bianco ral 9010 rangrinzato White Ral 9010 wrinkled		10	
TAEPTA53D10GR	Alluminio / Aluminum	Grigio ral 7038 / Grey Ral 7038		10	
TAEPTA53D10GR/R	Alluminio / Aluminum	Grigio ral 7038 rangrinzato Grey Ral 7038 wrinkled		10	
TAEPTA53D10GA	Alluminio / Aluminum	Grigio antracite / Grey anthracite		10	
TAEPTA53D10TM	Alluminio / Aluminum	Testa di moro ral 8019 / Dark brown RAL 8019		10	
TAEPTA53D1291/R	Alluminio / Aluminum	Bianco ral 9010 rangrinzato White Ral 9010 wrinkled			
TAEPTA53D12GR	Alluminio / Aluminum	Grigio ral 7038 / Grey Ral 7038			
TAEPTA53D12GR/R	Alluminio / Aluminum	Grigio ral 7038 rangrinzato Grey Ral 7038 wrinkled			
TAEPTA53D12GA	Alluminio / Aluminum	Grigio antracite / Grey anthracite			
TAEPTA53D12TM	Alluminio / Aluminum	Testa di moro Ral 8019 / Dark brown Ral 8019			



TAEPTA53D...

Angolo interno 90° - Internal corner 90°

Dimensioni 150x150mm
Dimensions 150x150mm



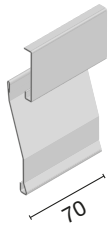
TAIPTA53D...

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	€/piece
TAIPTA53D1091/R	Alluminio / Aluminum	Bianco ral 9010 rangrinzato White Ral 9010 wrinkled		10	
TAIPTA53D10GR	Alluminio / Aluminum	Grigio ral 7038 / Grey Ral 7038		10	
TAIPTA53D10GR/R	Alluminio / Aluminum	Grigio ral 7038 rangrinzato Grey Ral 7038 wrinkled		10	
TAIPTA53D10GA	Alluminio / Aluminum	Grigio antracite / Grey anthracite		10	
TAIPTA53D10TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		10	
TAIPTA53D1291/R	Alluminio / Aluminum	Bianco ral 9010 rangrinzato White Ral 9010 wrinkled			
TAIPTA53D12GR	Alluminio / Aluminum	Grigio ral 7038 / Grey Ral 7038			
TAIPTA53D12GR/R	Alluminio / Aluminum	Grigio ral 7038 rangrinzato Grey Ral 7038 wrinkled			
TAIPTA53D12GA	Alluminio / Aluminum	Grigio antracite / Grey anthracite			
TAIPTA53D12TM	Alluminio / Aluminum	Testa di moro Ral 8019 Dark brown Ral 8019			

Giunzione - Joint

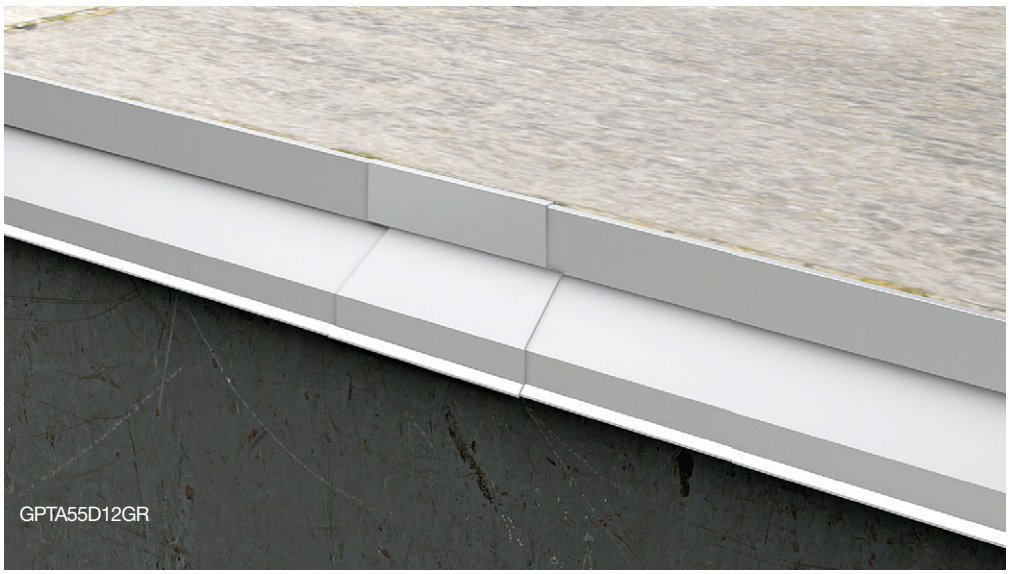
Confezione 1 superiore + 1 inferiore | Pack of 1 upper + 1 lower

Lunghezza giunzione 70mm
Joint length 70mm



GPTA53D...

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	
GPTA53D1091/R	Alluminio / Aluminum	Bianco ral 9010 rangrinzato White Ral 9010 wrinkled		10	
GPTA53D10GR	Alluminio / Aluminum	Grigio ral 7038 / Grey Ral 7038		10	
GPTA53D10GR/R	Alluminio / Aluminum	Grigio ral 7038 rangrinzato Grey Ral 7038 wrinkled		10	
GPTA53D10GA	Alluminio / Aluminum	Grigio antracite / Grey anthracite		10	
GPTA53D10TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		10	
GPTA53D1291/R	Alluminio / Aluminum	Bianco ral 9010 rangrinzato White Ral 9010 wrinkled			
GPTA53D12GR	Alluminio / Aluminum	Grigio ral 7038 / Grey Ral 7038			
GPTA53D12GR/R	Alluminio / Aluminum	Grigio ral 7038 rangrinzato Grey Ral 7038 wrinkled			
GPTA53D12GA	Alluminio / Aluminum	Grigio antracite / Grey anthracite			
GPTA53D12TM	Alluminio / Aluminum	Testa di moro Ral 8019 Dark brown Ral 8019			



GPTA55D12GR

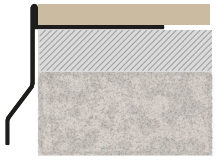


Profili perimetrali per terrazze e balconi in alluminio e acciaio verniciato su tutta la superficie con polveri poliesteri con spessore di 80 microns

Perimeter trim profiles for terraces and balconies in aluminium and steel painted on all surfaces with polyester powder at a thickness of 80 microns

Profilo perimetrale di protezione e finitura del bordo in cemento di balconi e terrazze con base ad incastro tranciata, con aletta superiore di contenimento anche del rivestimento piastrellato. Ideato per posa con colla, il profilo è dotato di un angolo di scolo inclinato verso l'esterno. Disponibili spigoli esterni e giunzioni.

Protective, perimeter trim profiles for cement edges of balconies and terraces with punched interlocking bases. Designed for installation using adhesive, the profile has a discharge angle tilted towards the outside. External corners and joints are available.



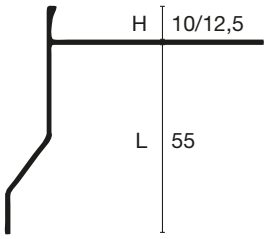
Esempio di posa
Installation example

UNYter®-BA Profilo per balconi e terrazzi con base a incastro
Profiles for balconies and terraces with interlocking bases

Lunghezza barre 2700mm
Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	L. mm	
PTA5510091	Alluminio / Aluminum	Bianco ral 9010 White Ral 9010		10	55	
PTA5510091/R	Alluminio / Aluminum	Bianco ral 9010 rangrinzato White Ral 9010 wrinkled		10	55	
PTA55100BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019		10	55	
PTA55100GA	Alluminio / Aluminum	Grigio antracite Grey anthracite		10	55	
PTA55100CO	Alluminio / Aluminum	Corten		10	55	
PTA55100GR	Alluminio / Aluminum	Grigio ral 7038 Grey Ral 7038		10	55	
PTA55100GR/R	Alluminio / Aluminum	Grigio ral 7038 rangrinzato Grey Ral 7038 wrinkled		10	55	
PTA55100MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003		10	55	
PTA55100TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		10	55	
PTA5512591	Alluminio / Aluminum	Bianco Ral 9010 White Ral 9010			55	
*PTA55125BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019			55	
PTA55125GR	Alluminio / Aluminum	Grigio ral 7038 Grey Ral 7038			55	
*PTA55125CO	Alluminio / Aluminum	Corten			55	
PTA55125GA	Alluminio / Aluminum	Grigio antracite Grey anthracite			55	
*PTA55125MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003			55	
PTA55125TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019			55	
PTI55100L/304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective		10	55	
PTI55125L/304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective			55	

NEW!
NEW!
NEW!
NEW!

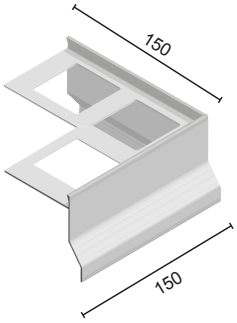


PTA55..

*Articolo su ordinazione tempi e prezzo da concordare. / Item made to order, times and price to be agreed.

Angolo esterno 90°- External corner 90°

Dimensioni 150x150mm - Dimensions 150x150mm

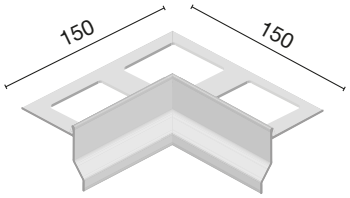


TAEPTA55..

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	L. mm	€/pz. €/piece	
TAEPTA5510091	Alluminio / Aluminum	Bianco ral 9010 / White Ral 9010		10	55		
TAEPTA5510091/R	Alluminio / Aluminum	Bianco ral 9010 rangrinzato White Ral 9010 wrinkled		10	55		NEW!
TAEPTA55100BE	Alluminio / Aluminum	Beige Ral 1019		10	55		
TAEPTA55100CO	Alluminio / Aluminum	Corten		10	55		NEW!
TAEPTA55100GA	Alluminio / Aluminum	Grigio antracite / Grey anthracite		10	55		NEW!
TAEPTA55100GR	Alluminio / Aluminum	GrigioRal 7038 Grey Ral 7038		10	55		
TAEPTA55100GR/R	Alluminio / Aluminum	Grigio ral 7038 rangrinzato Grey Ral 7038 wrinkled		10	55		NEW!
TAEPTA55100MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003		10	55		
TAEPTA55100TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		10	55		
TAEPTA5512591	Alluminio / Aluminum	Bianco ral 9010 / White Ral 9010			55		
TAEPTA55125BE*	Alluminio / Aluminum	Beige Ral 1019			55		
TAEPTA55125CO*	Alluminio / Aluminum	Corten			55		NEW!
TAEPTA55125GA	Alluminio / Aluminum	Grigio antracite / Grey anthracite			55		NEW!
TAEPTA55125GR	Alluminio / Aluminum	Grigio Ral 7038 / Grey Ral 7038			55		
TAEPTA55125MA	Alluminio / Aluminum	Marrone Ral 8003 / Brown Ral 8003			55		
TAEPTA55125TM*	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019			55		
TAEPTI55100L304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective		10	55		
TAEPTI55125L304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective			55		

Angolo interno 90° - Internal corner 90°

Dimensioni 150x150mm - Dimensions 150x150mm



TAIPTA55...

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	L. mm	€/pz. €/piece	
TAIPTA5510091	Alluminio / Aluminum	Bianco ral 9010 / White Ral 9010		10	55		
TAIPTA5510091/R	Alluminio / Aluminum	Bianco ral 9010 rangrinzato White Ral 9010 wrinkled		10	55		NEW!
TAIPTA55100BE	Alluminio / Aluminum	Beige Ral 1019		10	55		
TAIPTA55100CO	Alluminio / Aluminum	Corten		10	55		NEW!
TAIPTA55100GA	Alluminio / Aluminum	Grigio antracite / Grey anthracite		10	55		NEW!
TAIPTA55100GR	Alluminio / Aluminum	GrigioRal 7038 Grey Ral 7038		10	55		
TAIPTA55100GR/R	Alluminio / Aluminum	Grigio ral 7038 rangrinzato Grey Ral 7038 wrinkled		10	55		NEW!
TAIPTA55100MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003		10	55		
TAIPTA55100TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		10	55		

Giunzione- Joint

Lunghezza giunzione 55mm - Joint length 55mm

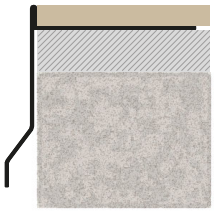


GPTA55...

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	L. mm	€/pz. €/piece	
GPTA5510091	Alluminio / Aluminum	Bianco ral 9010 / White Ral 9010		10	55		
GTA5510091/R	Alluminio / Aluminum	Bianco ral 9010 rangrinzato White Ral 9010 wrinkled		10	55		NEW!
GPTA55100BE	Alluminio / Aluminum	Beige Ral 1019		10	55		
GPTA55100CO	Alluminio / Aluminum	Corten		10	55		NEW!
GPTA55100GA	Alluminio / Aluminum	Grigio antracite / Grey anthracite		10	55		NEW!
GPTA55100GR	Alluminio / Aluminum	Grigio ral 7038 / Grey Ral 7038		10	55		
GPTA55100GR/R	Alluminio / Aluminum	Grigio ral 7038 rangrinzato Grey Ral 7038 wrinkled		10	55		NEW!
GPTA55100MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003		10	55		
GPTA55100TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		10	55		
GPTA5512591	Alluminio / Aluminum	Bianco ral 9010 / White Ral 9010			55		
*GPTA55125BE	Alluminio / Aluminum	Beige Ral 1019			55		
*GPTA55125CO	Alluminio / Aluminum	Corten			55		
GPTA55125GA	Alluminio / Aluminum	Grigio antracite / Grey anthracite			55		
GPTA55125GR	Alluminio / Aluminum	Grigio ral 7038 / Grey Ral 7038			55		
*GPTA55125MA	Alluminio / Aluminum	Marrone Ral 8003 / Brown Ral 8003			55		
GPTA55125TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019			55		
GPTI55100L304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective		10	55		
GPTI55125L304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective			55		

*Articolo su ordinazione tempi e prezzo da concordare.
Item made to order, times and price to be agreed



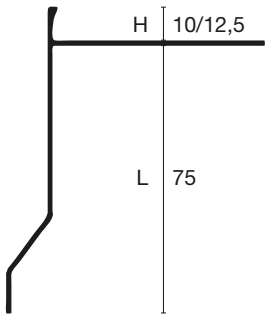


Esempio di posa
Installation example

UNYter®-BA Profilo per balconi e terrazzi con base a incastro
Profiles for balconies and terraces with interlocking bases

Lunghezza barre 2700mm
Bar length 2700mm

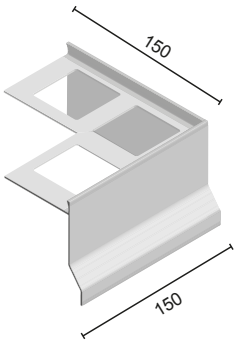
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	L. mm	
PTA7510091	Alluminio / Aluminum	Bianco Ral 9010 White Ral 9010		10	75	
PTA75100BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019		10	75	
PTA75100GA	Alluminio / Aluminum	Grigio antracite Grey anthracite		10	75	NEW!
PTA75100CO	Alluminio / Aluminum	Corten		10	75	NEW!
PTA75100GR	Alluminio / Aluminum	Grigio ral 7038 Grey Ral 7038		10	75	
PTA75100MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003		10	75	
PTA75100TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		10	75	
PTA7512591	Alluminio / Aluminum	Bianco ral 9010 White Ral 9010			75	
PTA75125BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019			75	
PTA75125CO	Alluminio / Aluminum	Corten			75	NEW!
PTA75125GA	Alluminio / Aluminum	Grigio antracite Grey anthracite			75	NEW!
PTA75125GR	Alluminio / Aluminum	Grigio Ral 7038 Grey Ral 7038			75	
PTA75125MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003			75	
PTA75125TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019			75	
PTI75100L/304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective		10	75	
PTI75125L/304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective			75	



PTA75...

Angolo esterno 90°- External corner 90°

Dimensioni 150x150mm
Dimensions 150x150mm



TAEPTA75...

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	L. mm	€/pz. €/piece	
TAEPTA7510091	Alluminio / Aluminum	Bianco ral 9010 White Ral 9010		10	75		
TAEPTA75100BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019		10	75		
TAEPTA75100CO	Alluminio / Aluminum	Corten		10	75		NEW!
TAEPTA75100GA	Alluminio / Aluminum	Grigio antracite Grey anthracite		10	75		NEW!
TAEPTA75100GR	Alluminio / Aluminum	Grigio ral 7038 Grey Ral 7038		10	75		
TAEPTA75100MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003		10	75		
TAEPTA75100TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		10	75		
TAEPTA7512591	Alluminio / Aluminum	Bianco ral 9010 White Ral 9010			75		
TAEPTA75125BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019			75		
TAEPTA75125CO	Alluminio / Aluminum	Corten			75		NEW!
TAEPTA75125GA	Alluminio / Aluminum	Grigio antracite Grey anthracite			75		NEW!
TAEPTA75125GR	Alluminio / Aluminum	Grigio ral 7038 Grey Ral 7038			75		
TAEPTA75125MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003			75		
TAEPTA75125TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019			75		
TAEPTI75100L304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective		10	75		
TAEPTI75125L304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective			75		

Giunzione- Joint

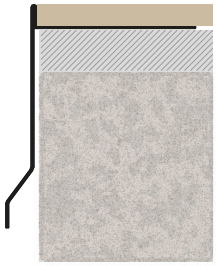
Lunghezza giunzione 70mm
Joint length 70mm



GPTA75...

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	L. mm	€/pz. €/piece	
GPTA7510091	Alluminio / Aluminum	Bianco ral 9010 White Ral 9010		10	75		
GPTA75100BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019		10	75		
GPTA75100GR	Alluminio / Aluminum	Grigio ral 7038 Grey Ral 7038		10	75		NEW!
GPTA75100CO	Alluminio / Aluminum	Corten		10	75		NEW!
GPTA75100GA	Alluminio / Aluminum	Grigio antracite Grey anthracite		10	75		
GPTA75100MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003		10	75		
GPTA75100TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		10	75		
GPTA7512591	Alluminio / Aluminum	Bianco ral 9010 White Ral 9010			75		
GPTA75125BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019			75		
GPTA75125CO	Alluminio / Aluminum	Corten			75		NEW!
GPTA75125GA	Alluminio / Aluminum	Grigio antracite Grey anthracite			75		NEW!
GPTA75125GR	Alluminio / Aluminum	Grigio ral 7038 Grey Ral 7038			75		
GPTA75125MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003			75		
GPTA75125TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019			75		
GPTI75100L304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective		10	75		
GPTI75125L304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective			75		



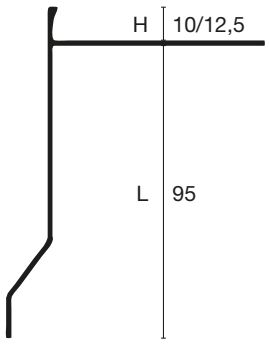


Esempio di posa
Installation example

UNYter®-BA Profilo per balconi e terrazzi con base a incastro
Profiles for balconies and terraces with interlocking bases

Lunghezza barre 2700mm
Bar length 2700mm

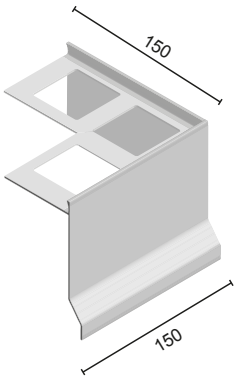
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	L. mm	
PTA9510091	Alluminio / Aluminum	Bianco ral 9010 White Ral 9010		10	95	
PTA95100BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019		10	95	
PTA95100GA	Alluminio / Aluminum	Grigio antracite Grey anthracite		10	95	NEW!
PTA95100CO	Alluminio / Aluminum	Corten		10	95	NEW!
PTA95100GR	Alluminio / Aluminum	Grigio ral 7038 Grey Ral 7038		10	95	
PTA95100MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003		10	95	
PTA95100TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		10	95	
PTA9512591	Alluminio / Aluminum	Bianco ral 9010 White Ral 9010			95	
PTA95125BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019			95	NEW!
PTA95125GA	Alluminio / Aluminum	Grigio antracite Grey anthracite			95	NEW!
PTA95125CO	Alluminio / Aluminum	Corten			95	
PTA95125GR	Alluminio / Aluminum	Grigio ral 7038 Grey Ral 7038			95	
PTA95125MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003			95	
PTA95125TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019			95	
PTI95100L/304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective		10	95	
PTI95125L/304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective			95	



PTA95..

Angolo esterno 90°- External corner 90°

Dimensioni 150x150mm
Dimensions 150x150mm



TAEPTA95..

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	L. mm	€/pz. €/piece	
TAEPTA9510091	Alluminio / Aluminum	Bianco Ral 9010 White Ral 9010		10	95		
TAEPTA95100BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019		10	95		
TAEPTA95100CO	Alluminio / Aluminum	Corten		10	95		NEW!
TAEPTA95100GA	Alluminio / Aluminum	Grigio antracite Grey anthracite		10	95		NEW!
TAEPTA95100GR	Alluminio / Aluminum	Grigio ral 7038 Grey Ral 7038		10	95		
TAEPTA95100MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003		10	95		
TAEPTA95100TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		10	95		
TAEPTA9512591	Alluminio / Aluminum	Bianco ral 9010 White Ral 9010			95		
TAEPTA95125BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019			95		
TAEPTA95125CO	Alluminio / Aluminum	Corten			95		NEW!
TAEPTA95125GA	Alluminio / Aluminum	Grigio antracite Grey anthracite			95		NEW!
TAEPTA95125GR	Alluminio / Aluminum	Grigio ral 7038 Grey Ral 7038			95		
TAEPTA95125MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003			95		
TAEPTA95125TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019			95		
TAEPTI95100L304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective		10	95		
TAEPTI95125L304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective			95		

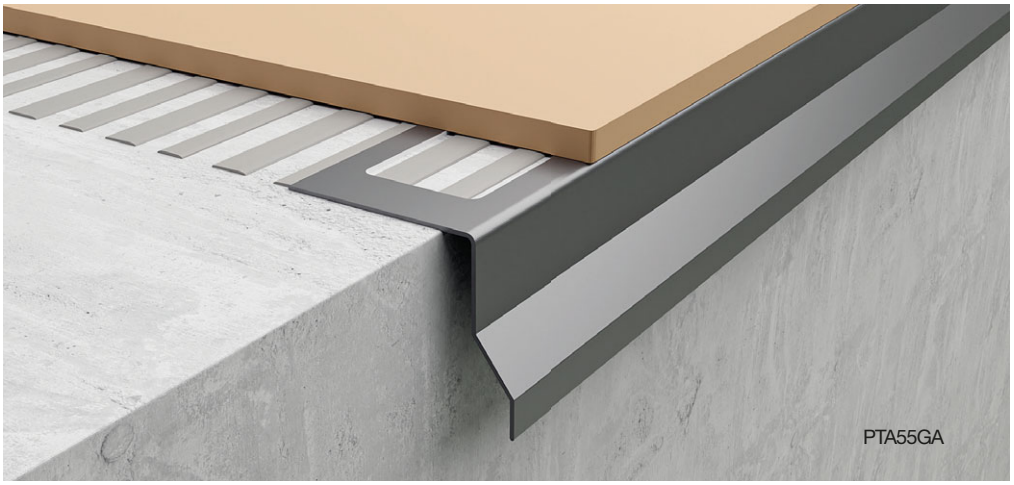
Giunzione- Joint

Lunghezza giunzione 70mm
Joint length 70mm



GPTA95...

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	H. mm	L. mm	€/pz. €/piece	
GPTA9510091	Alluminio / Aluminum	Bianco Ral 9010 White Ral 9010		10	95		
GPTA95100BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019		10	95		
GPTA95100CO	Alluminio / Aluminum	Corten		10	95		NEW!
GPTA95100GA	Alluminio / Aluminum	Grigio antracite Grey anthracite		10	95		NEW!
GPTA95100GR	Alluminio / Aluminum	Grigio Ral 7038 Grey Ral 7038		10	95		
GPTA95100MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003		10	95		
GPTA95100TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		10	95		
GPTA9512591	Alluminio / Aluminum	Bianco ral 9010 White Ral 9010			95		
GPTA95125BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019			95		
GPTA95125CO	Alluminio / Aluminum	Corten			95		NEW!
GPTA95125GA	Alluminio / Aluminum	Grigio antracite Grey anthracite			95		NEW!
GPTA95125GR	Alluminio / Aluminum	Grigio Ral 7038 Grey Ral 7038			95		
GPTA95125MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003			95		
GPTA95125TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019			95		
GPTI95100L304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective		10	95		
GPTI95125L304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective			95		



Profili perimetrali per terrazze e balconi in alluminio e acciaio verniciato su tutta la superficie con polveri poliesteri con spessore di 80 microns

Perimeter trim profiles for terraces and balconies in aluminium and steel painted on all surfaces with polyester powder at a thickness of 80 microns

Profilo perimetrale di protezione e finitura del bordo in cemento di balconi e terrazze con base ad incastro tranciata. Ideato per posa con colla, il profilo è dotato di un angolo di scolo inclinato verso l'esterno. Disponibili spigoli esterni e giunzioni.

Protective, perimeter trim profiles for cement edges of balconies and terraces with punched interlocking bases. Designed for installation using adhesive, the profile has a discharge angle tilted towards the outside. External corners and joints are available.

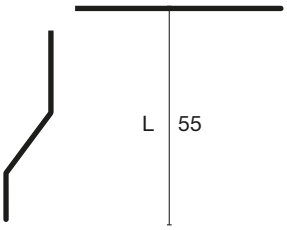


Esempio di posa
Installation example

UNYter®-B Profilo per balconi e terrazzi con base a incastro
Profiles for balconies and terraces with interlocking bases

Lunghezza barre 2700mm
Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	L. mm	
PTA5591	Alluminio / Aluminum	Bianco ral 9010 White Ral 9010		55	
PTA55BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019		55	
PTA55GA	Alluminio / Aluminum	Grigio antracite Grey anthracite		55	
PTA55GR	Alluminio / Aluminum	Grigio ral 7038 Grey Ral 7038		55	
PTA55MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003		55	
PTA55TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		55	
PTI55L/304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective		55	

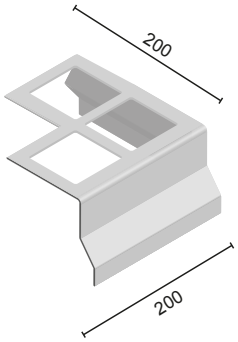


PTA55..

Angolo esterno 90° - External corner 90°

Dimensioni 200x200mm
Dimensions 200v200mm

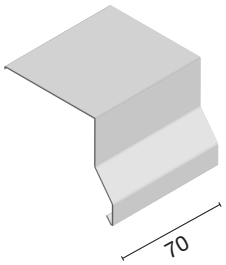
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	L. mm	€/pz. €/piece
TAEPTA5591	Alluminio / Aluminum	Bianco ral 9010 White Ral 9010		55	
TAEPTA55BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019		55	
TAEPTA55GA	Alluminio / Aluminum	Grigio antracite Grey anthracite		55	
TAEPTA55GR	Alluminio / Aluminum	Grigio ral 7038 Grey Ral 7038		55	
TAEPTA55MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003		55	
TAEPTA55TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		55	
TAEPTI55L304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective		55	



TAEPTA55..

Giunzione - Joint

Lunghezza giunzione 70mm
Joint length 70mm



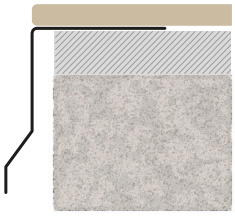
GPTA55...

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	L. mm	€/pz. €/piece
GPTA5591	Alluminio / Aluminum	Bianco ral 9010 White Ral 9010		55	
GPTA55BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019		55	
GPTA55GA	Alluminio / Aluminum	Grigio antracite Grey anthracite		55	
GPTA55GR	Alluminio / Aluminum	Grigio ral 7038 Grey Ral 7038		55	
GPTA55MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003		55	
GPTA55TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		55	
GPTI55L304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective		55	



GPTA55GA



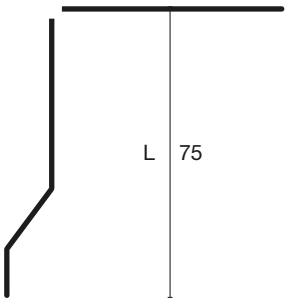


Esempio di posa
Installation example

UNYter®-B Profilo per balconi e terrazzi con base a incastro
Profiles for balconies and terraces with interlocking bases

Lunghezza barre 2700mm
Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	L. mm	
PTA7591	Alluminio / Aluminum	Bianco ral 9010 White Ral 9010		75	
PTA75BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019		75	
PTA75GR	Alluminio / Aluminum	Grigio ral 7038 Grey Ral 7038		75	
PTA75MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003		75	
PTA75TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		75	
PTI75L/304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective		75	

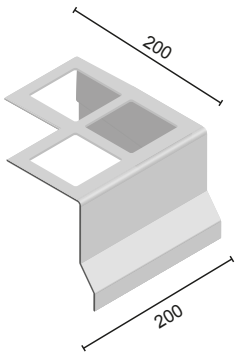


PTA75..

Angolo esterno 90° - External corner 90°

Dimensioni 200x200mm
Dimensions 200v200mm

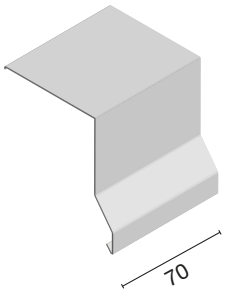
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	L. mm	€/pz. €/piece
TAEPTA7591	Alluminio / Aluminum	Bianco ral 9010 White Ral 9010		75	
TAEPTA75BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019		75	
TAEPTA75GR	Alluminio / Aluminum	Grigio ral 7038 Grey Ral 7038		75	
TAEPTA75MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003		75	
TAEPTA75TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		75	
TAEPTI75L304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective		75	



TAEPTA75..

Giunzione - Joint

Lunghezza giunzione 70mm
Joint length 70mm

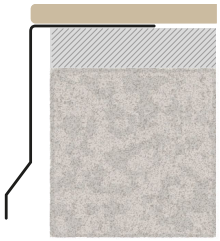


GPTA75...

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	L. mm	€/pz. €/piece
GPTA7591	Alluminio / Aluminum	Bianco ral 9010 White Ral 9010		75	
GPTA75BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019		75	
GPTA75GR	Alluminio / Aluminum	Grigio ral 7038 Grey Ral 7038		75	
GPTA75MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003		75	
GPTA75TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		75	
GPTI75L304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective		75	







Esempio di posa
Installation example

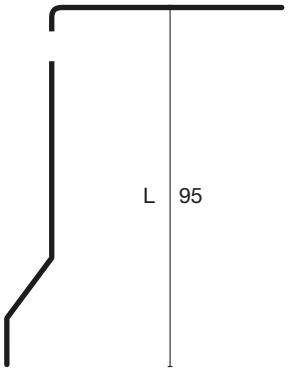
Profilo perimetrale di protezione e finitura del bordo in cemento di balconi e terrazze con base ad incastro tranciata. Ideato per posa con colla, il profilo è dotato di un angolo di scolo inclinato verso l'esterno. Disponibili spigoli esterni e giunzioni.

Perimeter profile for protection and finishing of the concrete edge of balconies and terraces with interlocking cut base. Designed for installation with glue, the profile has an outwardly inclined drain angle. External corners and joints available.

UNYter-B Profilo per balconi e terrazzi con base a incastro
Profiles for balconies and terraces with interlocking bases

Lunghezza barre 2700mm
Bar length 2700mm

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	L. mm	
PTA9591	Alluminio / Aluminum	Bianco ral 9010 White Ral 9010		95	
PTA95BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019		95	
PTA95GR	Alluminio / Aluminum	Grigio ral 7038 Grey Ral 7038		95	
PTA95MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003		95	
PTA95TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		95	
PTI95L/304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective		95	

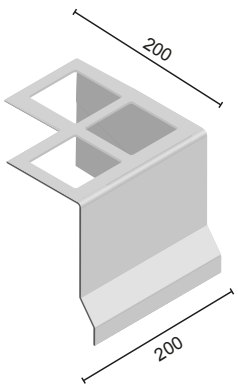


PTA95..

Angolo esterno 90° - External corner 90°

Dimensioni 200x200mm
Dimensions 200v200mm

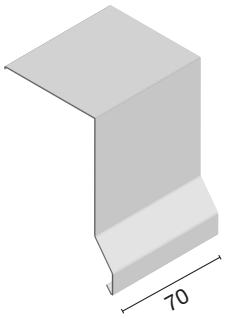
ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	L. mm	€/pz. €/piece
TAEPTA9591	Alluminio / Aluminum	Bianco ral 9010 White Ral 9010		95	
TAEPTA95BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019		95	
TAEPTA95GR	Alluminio / Aluminum	Grigio ral 7038 Grey Ral 7038		95	
TAEPTA95MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003		95	
TAEPTA95TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		95	
TAEPTI95L304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective		95	



TAEPTA95..

Giunzione - Joint

Lunghezza giunzione 70mm
Joint length 70mm



GPTA95...

ART.	LEGA ALLOY	FINITURA FINISH	COLORE COLOUR	L. mm	€/pz. €/piece
GPTA9591	Alluminio / Aluminum	Bianco ral 9010 White Ral 9010		95	
GPTA95BE	Alluminio / Aluminum	Beige Ral 1019 Beige Ral 1019		95	
GPTA95GR	Alluminio / Aluminum	Grigio ral 7038 Grey Ral 7038		95	
GPTA95MA	Alluminio / Aluminum	Marrone Ral 8003 Brown Ral 8003		95	
GPTA95TM	Alluminio / Aluminum	Testa di moro ral 8019 Dark brown RAL 8019		95	
GPTI95L304	Acciaio inox lucido Polished stainless steel	Lucido con protettivo Sparkling with protective		95	


GPTA95GR

COLORE SATINATI
SATIN COLOR



SATIN SILVER
ARGENTO SATINATO

COLORI SEMILUCIDI
SEMI-GLOSS COLORS



BIANCO RAL 9010
WHITE RAL 9010



GRIGIO RAL 7038
GRAY RAL 8019

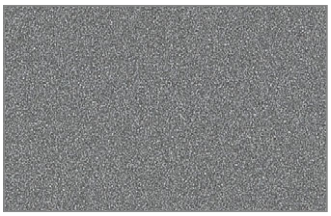


TESTA DI MORO RAL 8019
RAL 8019 DARK BROWN

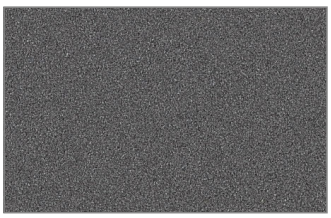


BEIGE RAL 1019
BEIGE RAL 1019

COLORI RAGGRINZATI
WRINKLED COLORS



GRIGIO ANTRACITE
ANTHRACITE GRAY



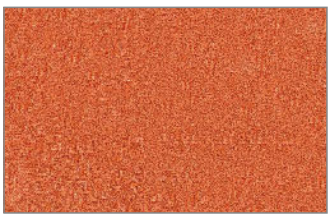
GRIGIO ANTRACITE SCURO
DARK ANTHRACITE GRAY



BIANCO RAL 9010
WHITE RAL 9010



TESTA DI MORO RAL 8019
RAL 8019 DARK BROWN



CORTEN

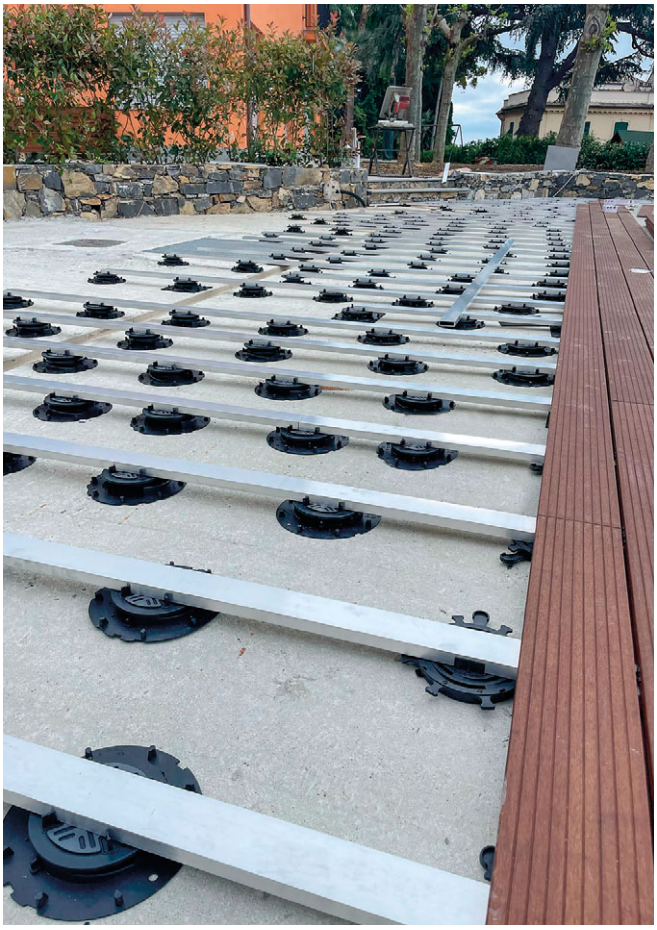
UNYmart

Martinetti per pavimenti sopraelevati piastrella e decking

Raised floor jacks for tile and decking













Testa autolivellante con correzione automatica di pendenza fino al 5%
Self-levelling Head with automatic slope correction up to 5%

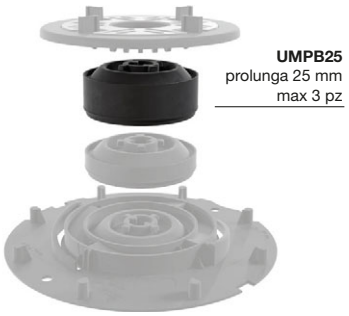


UNYmart-BP

Martinetti per pavimenti tile autolivellanti con regolazione chiave dall'alto, fuga da 4 mm
Jacks for self-leveling tile floors with key adjustment from above, 4 mm gap







Portata 1000 kg - Capacity 1000 kg

	ARTICOLO ARTICLE	H. min-Max mm Con testa fissa With fixed head	Fuga mm Gap mm	Altezza mm Height mm	conf/Pz	€/Pz	
	UMB2550T14/4	25 - 50	4	14	20		NEW!
	UMB5075T10/4	50 - 75	4	10	20		
	UMB75125T10/4	75 -125	4	10	20		
	UMB125225T10/4	125 - 225	4	10	20		



UMB125225T10/4 + UMPB100

	ARTICOLO ARTICLE	H. min-Max mm testa autolivellante e fissa self-leveling and fixed head	Fuga mm Gap mm	Altezza mm Height mm	conf/Pz	€/Pz
X 1	UMB225325T10/4	225 -325	4	10	20	
X 2	UMB325425T10/4	325 -425	4	10	20	
X 3	UMB425525T10/4	425 - 525	4	10	20	
X 4	UMB525625T10/4	525 - 625	4	10	20	
X 5	UMB625725T10/4	625 - 725	4	10	20	
X 6	UMB725825T10/4	725 - 825	4	10	20	
X 7	UMB825925T10/4	825 - 925	4	10	20	
X 8	UMB9251025T10/4	925 - 1025	4	10	20	

***UNYmart-BP su ordinazione disponibili con fuga da 2 mm senza la regolazione dall'alto.
UNYmart-BP available on order with a 2 mm joint, without top adjustment.

Acessori - Accessories

Anello di blocco necessario quando il martinetto viene posizionato al centro della piastrella 20 pz inclusi per ogni scatola.
Locking ring needed when the jack is placed in the center of the tile 5 pcs included per box

Chiave di regolazione non inclusa nella confezione
Adjustment key not included in the package

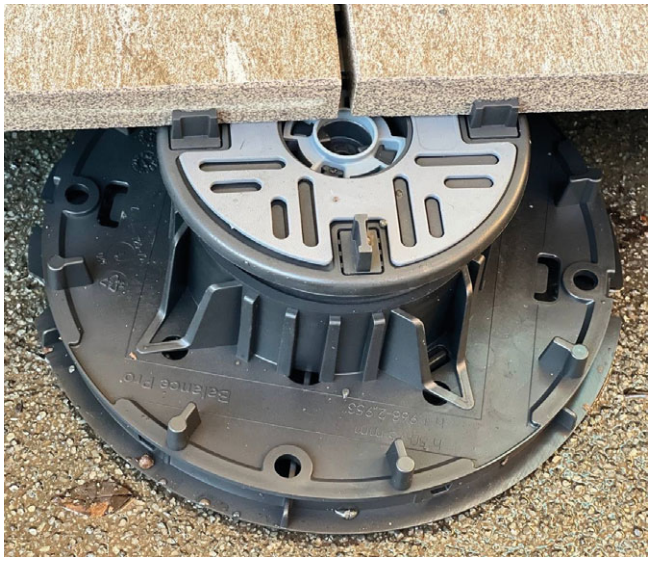
ARTICOLO ARTICLE	conf/Pz	€/Pz
UMABR	20	



Prolonga per UNYmartBP / Extension for UNYmartBP

ARTICOLO ARTICLE	Spessore mm Thickness mm	conf/Pz	€/Pz
UMPB25	25	40	
UMPB5	5	20	
UMPB10	10	20	
UMPB100	100	20	







Martinetti per pavimenti sopraelevati piastrella e decking
Raised floor jacks for tile and decking

UNYmart-B Portata 400kg / Capacity 400 kg

H 10÷25 mm



Martinetto 10-25 / Jack 10-25

ARTICOLO ARTICLE	H. min-Max mm Con testa fissa With fixed head	€/Pz	conf/Pz
UM1015	10-15		20
UM1520	15-20		20
UM2025	20-25		20



Prolunga H 5 mm / Extension H 5 mm

ARTICOLO ARTICLE	Altezza mm Height mm	€/Pz	conf/Pz
UMP5	5		20

H 22÷40 mm



Martinetto 22-40 / Jack 22-40

ARTICOLO ARTICLE	H. min-Max mm Con testa fissa With fixed head	€/Pz	conf/Pz
UM2230	22-30		20
UM2840	28-40		20

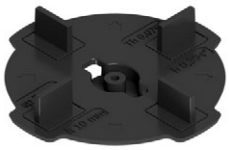


UM1015+UT102

UNYmart-B

Testina per piastrelle / Tile head

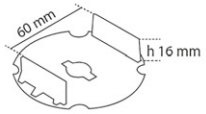
ARTICOLO ARTICLE	Altezza/Spessore Alette mm Fins Height / Thickness mm	Utilizzo Usage	€/Pz	conf/ Pz
UT102	10 - 2	piastrella		20
UT104	10 - 4	piastrella		20
UT162	16 - 2	piastrella		20
UT164	16 - 4	piastrella		20



Testina magatello / Joist head

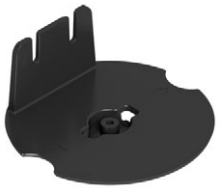
ARTICOLO ARTICLE	Altezza/Larghezza mm Height / Length mm	Utilizzo Usage	€/Pz	conf/ Pz
UT6016	16 - 60	deking		20

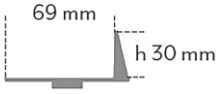




Testina laterale per magatello / Lateral head for joist

ARTICOLO ARTICLE	Altezza/Larghezza mm Height / Length mm	Utilizzo Usage	€/Pz	conf/ Pz
UT6930	30 - 69	deking		20





Esempi di combinazioni / Examples of combinations



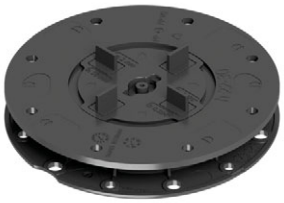
UM1015+UT102



UM2230+UT6016



UM1025+UT6016



UM2230+UT102

UNYmart-B

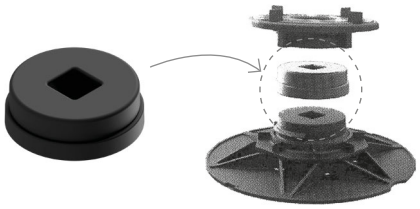
H 35÷380mm - Portata 400kg / H 35÷380mm - Capacity 400kg

	ARTICOLO ARTICLE	H. min-Max mm Con testa fissa With fixed head	H. min-Max mm Con testa autolivellante with self-leveling head	€/Pz	conf/ Pz
	UM3550/4762	35-50	47-62		25
	UM5070/6282	50-70	62-82		25
	UM65100/77112	65-100	77-112		25
	UM95130/107142	95-130	107-142		25
	UM85135/97147	85-135	97-147		25
	UM121215/137227	121-215	137-227		25
	UM210380/222392	210-380	222-392		25

UNYmart-T

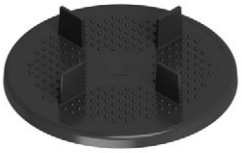
Prolunga martinetto / Jack extension

ARTICOLO ARTICLE	Altezza mm Height mm	€/Pz	conf/ Pz
UMP15	15		100



Testa fissa per paver / Fixed head for paver

ARTICOLO ARTICLE	Fuga mm Gap mm	Altezza mm Height mm	Utilizzo Usage	€/Pz	conf/ Pz
UTP182	2	18	paver		25
UTP184	4	18	paver		25



Testa fissa per piastrelle antishock / Fixed head for anti-shock tiles

ARTICOLO ARTICLE	Fuga mm Gap mm	Altezza mm Height mm	Utilizzo Usage	€/Pz	conf/ Pz
UTPA102	2	10	piastrella		25
UTPA104	4	10	piastrella		25



Testa autolivellante per piastrelle antishock / Self-leveling head for anti-shock tiles

ARTICOLO ARTICLE	Fuga mm Gap mm	Altezza mm Height mm	Utilizzo Usage	€/Pz	conf/ Pz
UTPAA102	2	10	piastrella		25
UTPAA104	4	10	piastrella		25

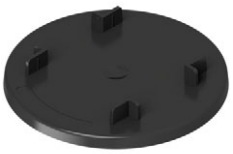


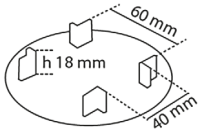
Testa autolivellante con correzione automatica di pendenza fino al 5%
Self-levelling Head with automatic slope correction up to 5%



Testa fissa per magatelli Largh.60-40 / Fixed head for joists width 60-40

ARTICOLO ARTICLE	Larghezza mm Width mm	Altezza mm Height mm	Utilizzo Usage	€/Pz	conf/ Pz
UTM6040	60 - 40	18	deking		25

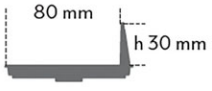




Testa fissa per magatelli laterale H 30 / Fixed head for lateral joists H 30

ARTICOLO ARTICLE	Larghezza mm Width mm	Altezza mm Height mm	Utilizzo Usage	€/Pz	conf/ Pz
UTML30	80	30	deking		25





Testa fissa piatta / Fixed flat head

ARTICOLO ARTICLE	Diametro mm Diameter mm	Utilizzo Usage	€/Pz	conf/ Pz
UTMP	120	deking/piastrella		25



UNYmart-S

Supporti fissi per piastrella e deking
Fixed supports for tiles and deking











ARTICOLO ARTICLE	Spessore Thickness	Diametro mm Diameter mm	€/Pz	conf/Pz
UMS25		150	0,388	100
UMS38	3 - 8	150		125
UMS5	5	150		150
UMS7	7	150		125
UMQ5	5	200x200		50

NEW!



ARTICOLO ARTICLE	Spessore Thickness	Diametro mm Diameter mm	Alette Altezza Fins Height	Spessore Thickness	Utilizzo Usage	€/Pz	conf/Pz
UMS14	14	150	10	4	Piastrelle		300
UMS17	17	150	10	4	Piastrelle		250

UNY-Mclyp

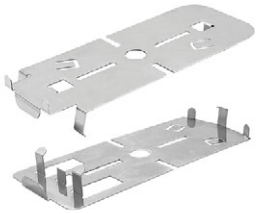
UNY-Mclyp e' un sistema pratico e veloce per la posa dei pavimenti sopraelevati ed esterno. La clip a muro mantiene la stessa distanza tra muro e parete. La clip ad angolo e perimetrale vengono utilizzate per la creazione di angoli e tamponamenti verticali. Da utilizzare con spessori di massimo 20 mm.

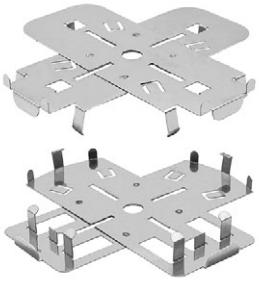
UNY-Mclyp is a practical and quick system for laying raised and outdoor floors. The wall clip maintains the same distance between wall and wall. The corner and perimeter clip are used for creating vertical corners and cladding. To be used with thicknesses of maximum 20 mm.

ARTICOLO ARTICLE	Descrizione Description	€/Pz
UMCLMURP-P	CLIP MURO IN PLASTICA	1
UMCLMURO	CLIP MURO	
UMCLPER	CLIP PERIMETRALE	Kit 2 pz
UMCLANG	CLIP ANGOLO	Kit 2 pz









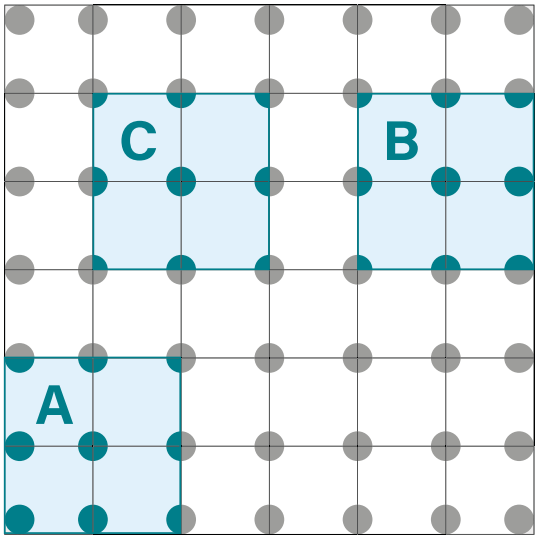


UMCLPER

Come calcolare il consumo
How to calculate consumption

Questo è un conteggio indicativo e non comprende il consumo relativo al perimetro. Per il calcolo preciso del consumo perimetrale bisogna procedere con la messa in pianta delle piastrelle e conteggiarle manualmente. **Evidenziamo che i conteggi sono indicativi e non tengono conto del perimetro o forme irregolari.**

This is a rough count and does not include consumption related to the perimeter. To calculate the perimeter consumption accurately, one needs to layout the tiles and count them manually. **We highlight that the counts are indicative and do not consider account perimeter or irregular shapes**



Suggeriamo di non superare mai l'interasse di 60 cm senza supporto.

We recommend never exceeding a 60 cm framework without a support.

Nel disegno si può facilmente capire come il consumo perimetrale per metro quadro sia differente se prendiamo in esame un mq su un angolo (A) dove il consumo è di pz (massima incidenza), oppure lungo il perimetro (B) dove il consumo scende a 5 pezzi (incidenza media) o nel caso di un mq all'interno dell'area (C) dove il consumo scende a 4 pz e corrisponde ad un pezzo per piastrella come risulta dalla nostra formula

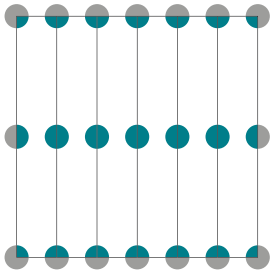
In the drawing, you can easily understand how the perimeter consumption per square metre is different if we consider a square metre in a corner (A) where consumption is pcs (maximum incidence) or along the perimeter (B) where consumption drops to 5 pcs (average incidence) or in the case of a square metre inside the area (C), where consumption drops to 4 pcs and equals one piece per tile, as shown in our formula.

1 : L 1 : L 2
(1 : L1 : L2) : 2

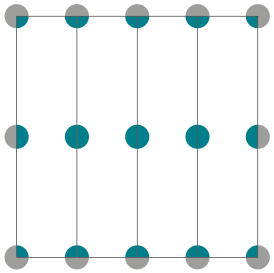
L1 \ L2 cm	40	50	60	80	90	120
20						
30						
40	6,20					
50						
60						
80						
90						

POSA CON PAVIMENTI TILE / INSTALLATION WITH TILE FLOORS

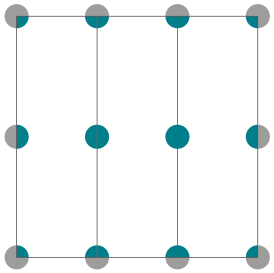
20 x 120 cm | 8,30 pz/m ^{2}



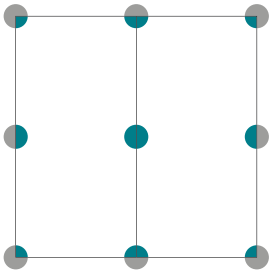
30 x 120 cm | 5,50 pz/m ^{2}



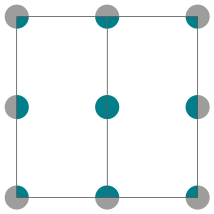
40 x 120 cm | 4,20 pz/m ^{2}



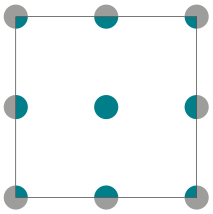
60 x 120 cm | 2,80 pz/m ^{2}



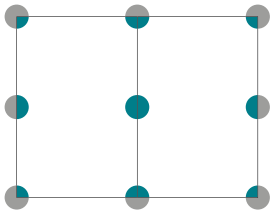
45 x 90 cm | 4,90 pz/m ^{2}



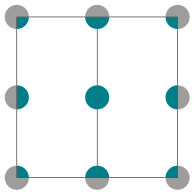
90 x 90 cm | 4,90 pz/m ^{2}



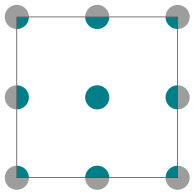
60 x 90 cm | 3,70 pz/m ^{2}



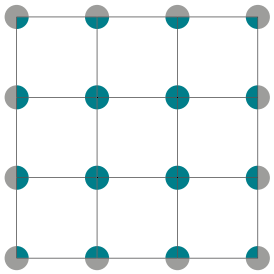
40 x 80 cm | 6,20 pz/m ^{2}



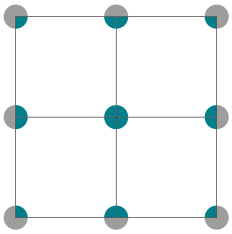
80 x 80 cm | 6,20 pz/m ^{2}



40 x 40 cm | 6,20 pz/m ^{2}

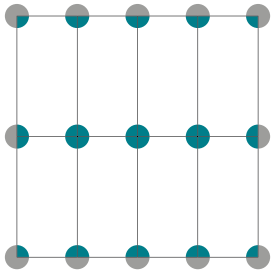


50 x 50 cm | 4,00 pz/m ^{2}

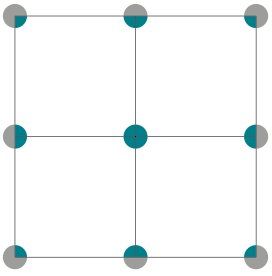


1 : L 1 : L 2
(1 : L1 : L2) : 2

30 x 60 cm | 5,50 pz/m ^{2}



60 x 60 cm | 2,80 pz/m ^{2}



Decking

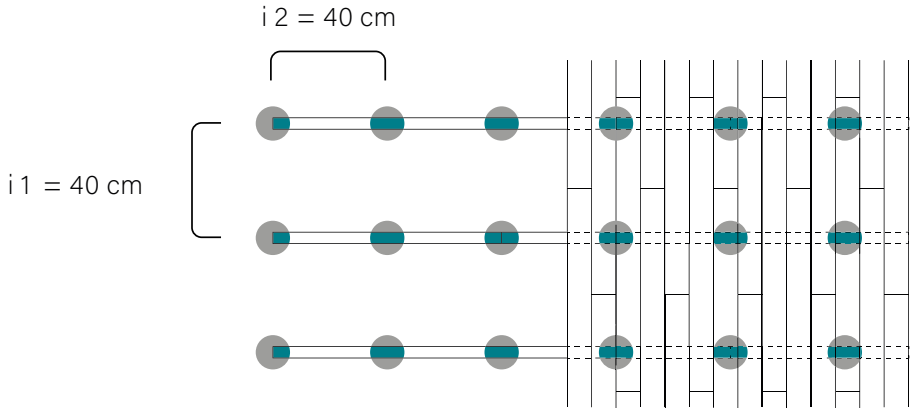
Per il conteggio indicativo con la posa del decking è sufficiente conoscere l'interasse che intercorre tra i magatelli (travetti di legno, alluminio, WPC della sottostruttura) e dell'interasse tra un supporto e l'altro (vedi disegno): quindi se i vostri interassi sono entrambi di 40 cm trovate il consumo indicativo all'incrocio della colonna dei 40 cm e la riga dei 40 cm. Solitamente i due interassi sono uguali e per questo motivo nella tabellina troverete solo le dimensioni che disegnano un ipotetico quadrato. Anche con il decking il conteggio è puramente indicativo e fornisce un'idea di massima del numero di supporti per metro quadro necessari, ma non calcola il consumo di supporti lungo tutto il perimetro. Per il calcolo preciso del consumo perimetrale bisogna procedere con la messa in pianta del pavimento e conteggiare manualmente il consumo di supporti lungo il bordo (solitamente viene posato un magatello lungo tutto il perimetro). **Evidenziamo che i conteggi sono indicativi e non tengono conto del perimetro o forme irregolari.**

For the approximate calculation with the laying of the decking it is sufficient to know the framework between the joists (wooden joists, aluminium, WPC of the substructure) and the framework between supports (see drawing): if your frameworks are both 40 cm, you can find the approximate consumption at the intersection of the 40 cm column with the 40 cm row. The two frameworks are usually identical and this is why the table only reports the sizes forming a hypothetical square. Also with decking, the count is only approximate and gives a rough idea of the necessary number of supports per square metre, but it does not calculate the consumption of supports along the whole perimeter. For an accurate calculation of the perimeter consumption, plan the floor and manually count the consumption of supports along the edge (a joist is laid along the whole perimeter). **We highlight that the counts are indicative and do not consider account perimeter or irregular shapes**

1 : i 1 : i 2

i1 \ i 2	cm	35	40	45	50
	35				
	40				
	45				
	50				

POSA CON PAVIMENTI DECKING / INSTALLATION WITH DECKING FLOORS



UNYleveling-R

È la versione più avanzata del Sistema di Livellamento a Rotazione, con un tirante più resistente che si rompe sempre alla base. Gestisce spessori da 4 a 18 mm con una sola manopola ed è disponibile in tre varianti, anche con distanziatori da 1,5 mm e 1,0 mm.

This is the most advanced version of the Rotating Leveling System, featuring a more durable tie that always breaks at the base. It handles thicknesses from 4 to 18 mm with a single knob and is available in three variants, including options with 1.5 mm and mm spacers.

Tirante a manopola conf. 50 pz / Knob pulley pack of 50 pcs

Articolo Article	H/mm	Pz/Conf Pcs/Pack	€/Conf €/Pack
UTRMO/50	4 - 18 mm.	50	



Disco protettivo: protegge da graffi le pietre naturale e marmi, causati dal tirante in fase di livellamento.

Protective disc: protects natural stones and marble from scratches caused by the tensioning rod during the leveling process

Articolo Article	Pz/Conf Pcs/Pack	€/Conf €/Pack
UDIS/75	75	



Disco protettivo **monouso** conf 100 pz/ **Disposable** protective disc pack of 100 pcs

Articolo Article	Pz/Conf Pcs/Pack	€/Conf €/Pack
UDISMO/100	100	



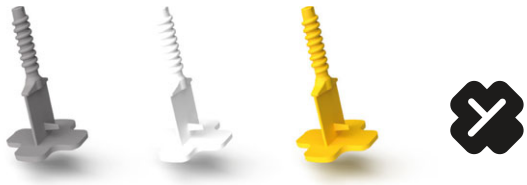
Livellatori lineari conf 250 pz / Linear levelers pack of 250 pcs

Articolo Article	H/mm	Fuga Joint	Pz/Conf Pcs/Pack	€/Conf €/Pack
UL418/1	4 - 18 mm.	1 mm.	250	
UL418/15	4 - 18 mm.	1,5 mm.	250	
UL418/2	4 - 18 mm.	2 mm.	250	
UL418/3	4 - 18 mm.	3 mm.	250	



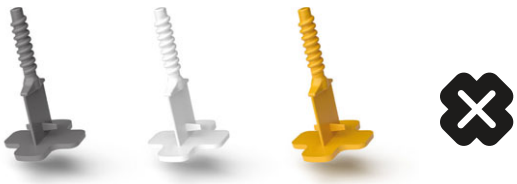
Livellatori a “T” conf 250 pz / “T” levelers pack of 250 pcs

Articolo Article	H/mm	Fuga Joint	Pz/Conf Pcs/Pack	€/Conf €/Pack
UT418/1	4 - 18 mm.	1 mm.	250	
UT418/15	4 - 18 mm.	1,5 mm.	250	
UT418/2	4 - 18 mm.	2 mm.	250	



Livellatori a croce conf 250 pz / Cross levelers pack of 250 pcs

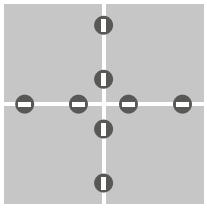
Articolo Article	H/mm	Fuga Joint	Pz/Conf Pcs/Pack	€/Conf €/Pack
UX418/1	4 - 18 mm.	1 mm.	250	
UX418/15	4 - 18 mm.	1,5 mm.	250	
UX418/2	4 - 18 mm.	2 mm.	250	



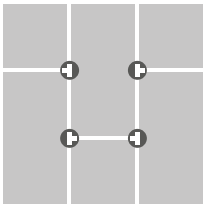
Come calcolare il consumo
How to calculate consumption

Per calcolare il consumo indicativo al mq vedasi tabella allegata. Sull'asse verticale A e orizzontale B sono indicate le dimensioni delle piastrelle in cm. All'incrocio delle 2 misure si trova il consumo indicativo calcolato per 1m^2.

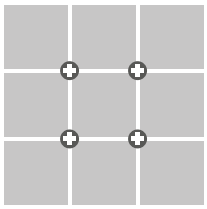
To calculate the indicative consumption per square meter, see the attached table.
The vertical axis A and the horizontal axis B indicate the tile dimensions in centimeters. At the intersection of the two measurements, you will find the indicative consumption calculated for 1 m^2.



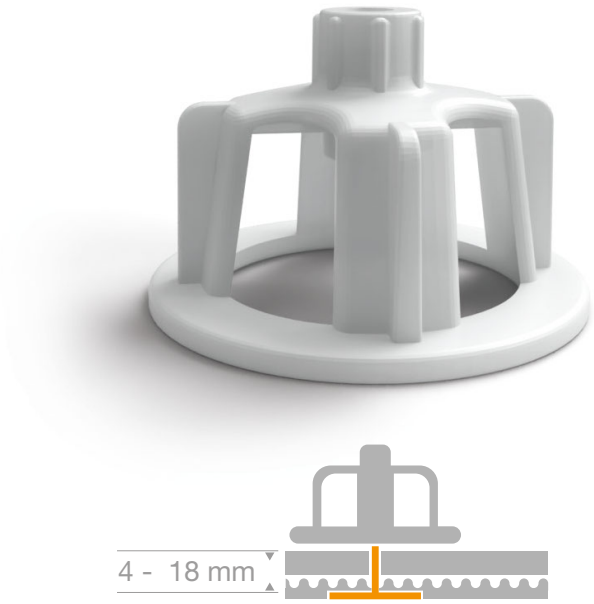
CM													
10	420												
15	286	192											
20	216	146	110										
25	174	118	90	72									
30	146	100	76	62	52								
40	114	76	58	48	40	30							
50	92	62	48	38	32	26	20						
60	80	54	40	34	28	22	18	16					
70	70	48	36	30	24	20	16	14	12				
80	62	42	32	26	22	18	14	12	10	10			
90	56	38	30	24	20	16	12	12	10	8	8		
100	52	36	26	22	18	14	12	10	10	8	8	6	
120	46	30	24	20	16	12	10	10	8	8	6	6	6
	10	15	20	25	30	40	50	60	70	80	90	100	120	CM



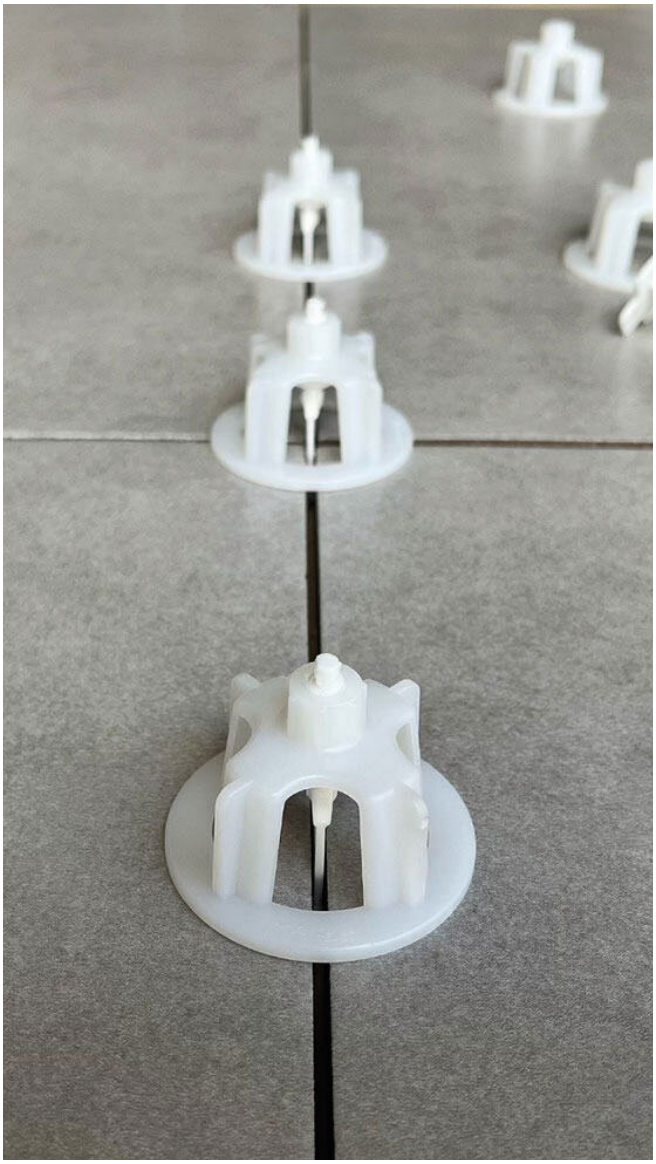
CM													
10	250												
15	168	112											
20	126	84	64										
25	100	68	50	40									
30	84	56	42	34	28								
40	64	42	32	26	22	16							
50	50	34	26	20	18	14	10						
60	42	28	22	18	14	12	10	8					
70	36	24	18	16	12	10	8	6	6				
80	32	22	16	14	12	8	8	6	6	4			
90	28	20	14	12	10	8	6	6	4	4	4		
100	26	18	14	10	10	8	6	6	4	4	4	3	
120	22	14	12	10	8	8	6	4	4	4	4	3	2
	10	15	20	25	30	40	50	60	70	80	90	100	120	CM



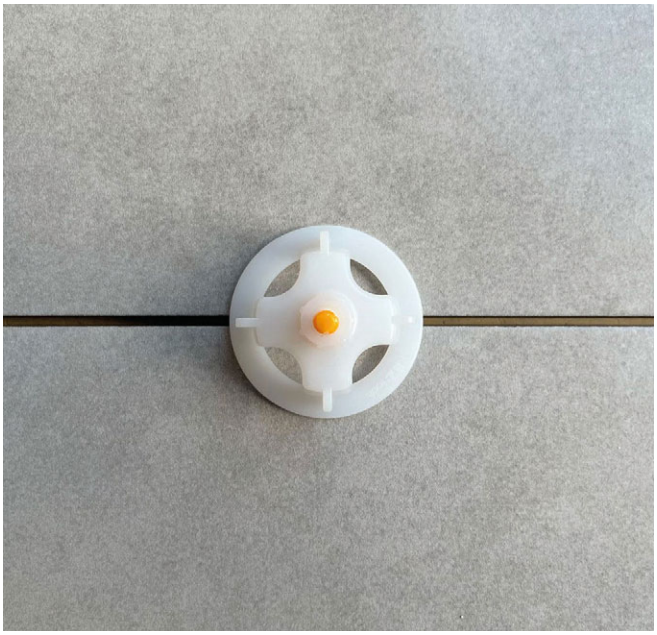
CM													
10	121												
15	86	60											
20	66	46	36										
25	56	40	30	26									
30	48	34	26	22	20								
40	40	28	22	18	16	14							
50	34	24	18	16	14	12	10						
60	30	22	16	14	12	10	8	8					
70	28	20	16	14	12	10	8	8	6				
80	26	18	14	12	10	8	8	6	6	6			
90	24	18	14	12	10	8	8	6	6	6	6		
100	22	16	12	10	10	8	6	6	6	6	6	4	
120	22	16	12	10	8	8	6	6	6	6	4	4	4
	10	15	20	25	30	40	50	60	70	80	90	100	120	CM


4 - 18 mm









UNYleveling-B

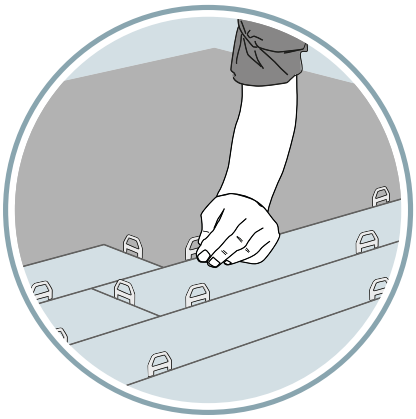




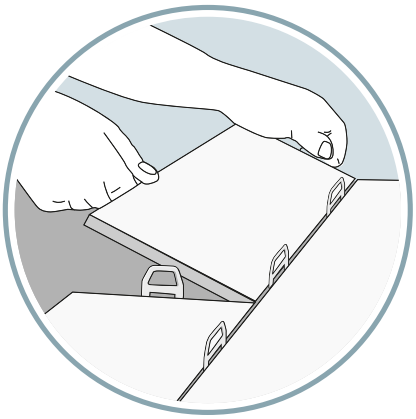
UNYleveling-B è un sistema di posa per piastrelle ceramica e pietra di grande formato adatto per spessori da 3 a 20 mm. Il cuneo, che viene inserito durante la posa all'interno dei livellatori, fa si che le piastrelle raggiungano una planarità tra di loro. Una volta indurito l'adesivo, i livellatori si posso staccare battendo con un martello di gomma la parte sporgente lungo la direzione della fuga.

UNYleveling-B is a laying system for large format ceramic and stone tiles suitable for thicknesses from 3 to 20 mm. The wedge, which is inserted during installation inside the levelers, ensures that the tiles reach a flatness between them. Once the adhesive has hardened, the levelers can be detached by hitting the protruding part along the direction of the joint with a rubber hammer.

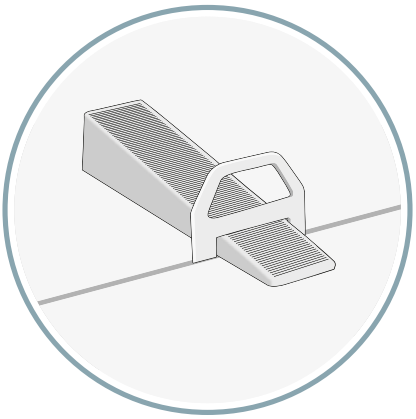
UNY Leveling, il sistema pratico e veloce per livellare le piastrelle
UNY Leveling, the practical and fast system for leveling tiles



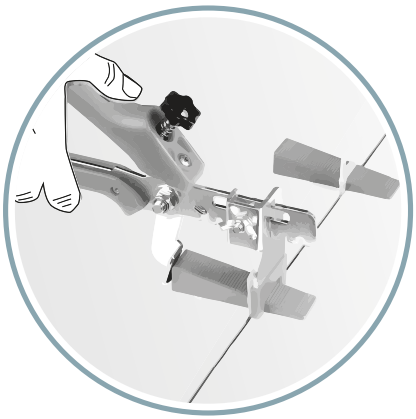
Applicazione giunti a perdere
Application joints to lose



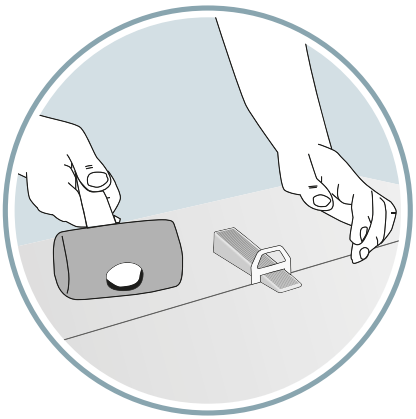
Posa Piastrella
Laying Tile



Inserimento cuneo
Wedge insertion



Stringere il cuneo
Tighten the wedge



Rimozione del cuneo e del giunto
Removing the wedge and joint



Pavimento perfettamente livellato
Perfectly leveled floor

Pinza a trazione regolabile per installazione a pavimento e rivestimento
Adjustable traction pliers for floor and wall installation

Articolo	DESCRIZIONE / DESCRIPTION	
UPINZAP	pavimento / floor	
UPINZAR	rivestimento / coating	



Cunei livellanti / Leveling wedges

Articolo	DESCRIZIONE / DESCRIPTION	H/mm	Pz /Conf	
UCUNEO	CUNEO	20x110	100	



Distanziatore autoivellante / Self-leveling spacer

Articolo	DESCRIZIONE DESCRIPTION	H/mm	fuga/ mm	Pz /Conf	
UD312/05	Distanziatore autoivellante Self-leveling spacer	3 a 12		200	
UD312/1	Distanziatore autoivellante Self-leveling spacer	3 a 12	1	200	
UD312/1-2800 scatola	Distanziatore autoivellante Self-leveling spacer	3 a 12	1	2800	
UD312/15	Distanziatore autoivellante Self-leveling spacer	3 a 12		200	
UD312/15-2800 scatola	Distanziatore autoivellante Self-leveling spacer	3 a 12		2800	
UD312/2	Distanziatore autoivellante Self-leveling spacer	3 a 12	2	200	
UD312/2-2800 scatola	Distanziatore autoivellante Self-leveling spacer	3 a 12	2	2800	
UD312/3	Distanziatore autoivellante Self-leveling spacer	3 a 12	3	200	
UD1220/15	Distanziatore autoivellante Self-leveling spacer	12 a 20		200	



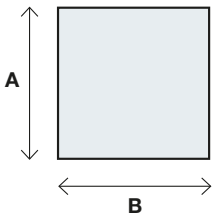
CONSUMI INDICATIVI PER UNA SUPERFICE DI 10 m²
INDICATIVE CONSUMPTION FOR A SURFACE OF 10 m²

A cm	10	15	20	25	30	40	45	50	55	60	75	80	90	100	120	150	180	200
10	1980																	
15	1317	876																
20	495	328	490															
25	396	263	391	312														
30	660	438	488	389	431													
35	495	328	365	291	322	240												
40	440	292	324	258	285	213	189											
45	396	263	291	232	256	191	169	152										
50	360	239	264	211	232	173	154	138	125									
55	330	219	242	193	212	158	141	126	114	105								
75	396	263	258	206	212	158	140	126	114	104	99							
80	371	246	241	192	198	148	131	117	107	97	93	87						
90	330	219	214	171	176	131	116	104	94	86	82	77	68					
100	297	197	192	153	157	117	104	93	84	77	73	68	61	54				
120	330	219	200	160	157	117	104	93	84	77	71	66	59	52	49			
150	330	219	192	153	146	109	96	86	78	71	64	60	53	47	44	38		
180	330	219	186	149	139	103	91	82	74	68	60	56	49	44	40	34	31	
200	347	230	192	153	140	104	92	83	75	68	59	55	49	44	39	33	30	28
B cm	10	15	20	25	30	40	45	50	55	60	75	80	90	100	120	150	180	200

Per calcolare il consumo indicativo al mq vedasi tabella allegata. Sull'asse verticale A e orizzontale B sono indicate le dimensioni delle piastrelle in cm. All'incrocio delle 2 misure si trova il consumo indicativo **calcolato per 10 m²**

To calculate the indicative consumption per square meter, see the attached table. The dimensions of the tiles in cm are indicated on the vertical A and horizontal B axis. At the intersection of the 2 measures is the indicative consumption **calculated for 10 m²**

Esempio / Example
50x50 cm = 138 x 10m²



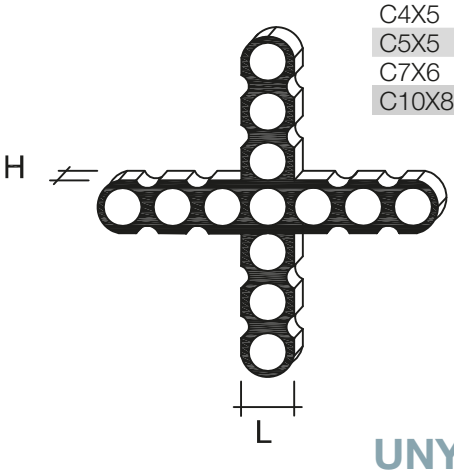
Profili e accessori di completamento
Finishing profiles and accessories

Distanziatori in plastica forati a croce e a "T", realizzati in materiale resistente agli agenti chimici, grazie alla loro foratura anti-galleggiamento rimangono nella corretta posizione di posa; disponibili in tutti gli spessori richiesti 1-2-3-4-5-7-10 mm.

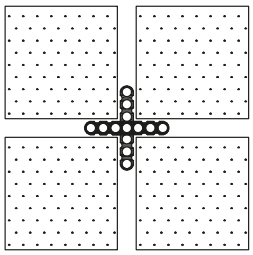
Plastic spacers T- and cross-drilled made in materials that are resistant to chemical agents. Thanks to their anti-floating holes they remain in the correct installation position; available in all required thicknesses: 1, 2, 3, 4, 5, 7 and 10 mm.

UNYacc Distanziatori a "croce" - Cross-shaped spacers

ART.	MATERIALE MATERIAL	LxH	pz/conf. pcs/pack	€/conf. €/pack
C1X5	Polipropilene / Polypropylene	1x5	500	
C2X5	Polipropilene / Polypropylene	2x5	500	
C3X5	Polipropilene / Polypropylene	3x5	500	
C4X5	Polipropilene / Polypropylene	4x5	500	
C5X5	Polipropilene / Polypropylene	5x5	500	
C7X6	Polipropilene / Polypropylene	7x6	500	
C10X8	Polipropilene / Polypropylene	10x8	500	

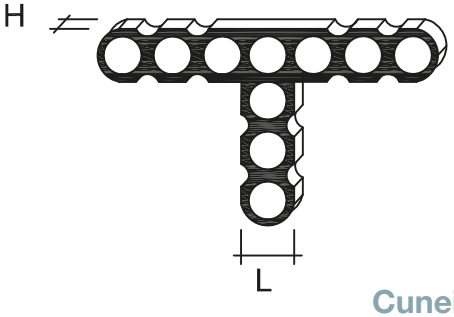


Esempio di posa
Installation example

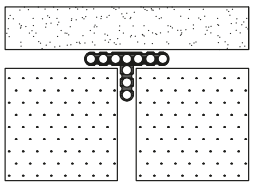


UNYacc Distanziatori a "T" "T" shaped spacers

ART.	MATERIALE MATERIAL	LxH	pz/conf. pcs/pack	€/conf. €/pack
T1X5	Polipropilene / Polypropylene	1x5	500	
T2X5	Polipropilene / Polypropylene	2x5	500	
T3X5	Polipropilene / Polypropylene	3x5	500	
T4X5	Polipropilene / Polypropylene	4x5	500	
T5X5	Polipropilene / Polypropylene	5x5	500	
T7X6	Polipropilene / Polypropylene	7x6	500	
T10X8	Polipropilene / Polypropylene	10x8	500	

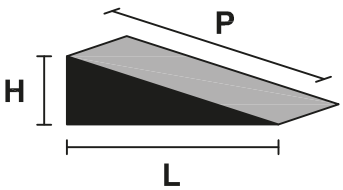


Esempio di posa
Installation example



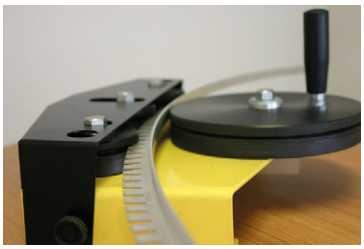
Cunei di livellamento per compensare dislivelli insorti durante la posa delle piastrelle.

Levelling wedges to compensate for height differences that occur during the laying of the tiles



Cunei di livellamento - Levelling wedges

ART.	MATERIALE MATERIAL	LxH	pz/conf. pcs/pack	€/conf. €/pack
CU28X5	Polipropilene / Polypropylene	28x9x5	500	



Calandra per la curvatura di profili con apposita tranciatura

Calender machine for curving profiles with the appropriate punched slots

UNYmac Macchina per la curvatura dei profili - Machine for curving profiles

ARTICOLO	DESCRIZIONE	DESCRIPTION	€/PZ.
UNYMAC	Macchina per piegatura profili	Machine for bending profiles	
UNYRU	Ruota centrale di ricambio	Spare central wheel	
UNY3RU	Kit 3 ruote di ricambio	Kit of 3 spare wheels	

Unymac è una speciale macchina-calandra per la curvatura dei profili e dei battiscopa in alluminio, facilmente trasportabile e di facile impiego. Si ottengono curvature e geometrie personalizzate per adattare i profili al pavimento o al rivestimento in modo veloce e semplice consentendo un notevole risparmio di tempo. I profili curvabili sono ideali per pavimenti a mosaico, tra legno e ceramica, contenitivi di moquette o legno, pavimenti in resina.

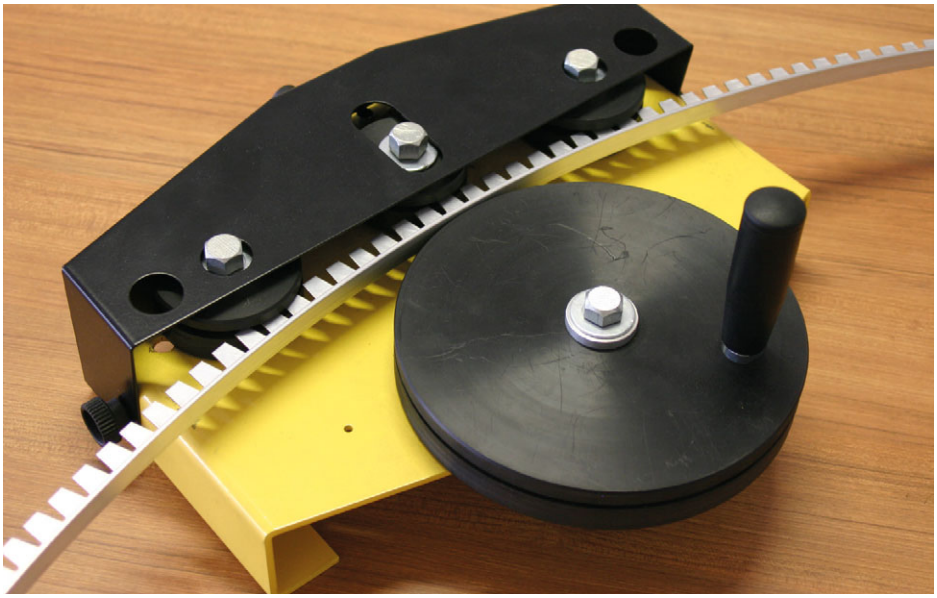
Unymac is a special calender machine for curving profiles and skirting in aluminum that is easy to transport and operate. Curves and customised shapes can be obtained to adapt the profiles to the flooring or to the covering in a quick and simple way and save a lot of time. Curved profiles are ideal for mosaic flooring, between wood and ceramic, containment of carpet or wood and resin floors.

Istruzioni per la curvatura dei profili:

- tagliare il profilo alla misura richiesta.
- curvare il profilo tramite la calandra facendolo passare tra il rullo principale e i tre rulli di raggio minore opposti.
- fare scorrere più volte il profilo manualmente avanti e indietro chiudendo di volta in volta con l'apposito pomello la ruota di diametro maggiore.
- Una volta raggiunta la raggiatura necessaria ancorare il profilo al supporto fissandolo, se necessario, con delle viti.

Instructions for curving profiles:

- cut the profile to the size required.
- curve the profile between the calender making it move between the main roller and the three opposing smaller rollers.
- manually run the profile backwards and forwards several times, closing the wheel with the biggest diameter every time by using the knob.
- once you have reached the curvature required you can anchor the profile to the support by fixing it, if necessary, with screws.



Indicazioni tecniche delle materie prime

La seguente relazione riporta le principali caratteristiche chimiche dei materiali utilizzati:

ALLUMINIO

Materiale adatto per estrusioni complesse, è caratterizzato da una buona resistenza e da un'ottima finitura superficiale allo stato naturale; viene successivamente trattato per assumere colorazioni e finiture varie.

Alluminio naturale Alluminio estruso e utilizzato allo stato naturale; colore uniforme, buona resistenza all'urto, può essere levigato per uno spessore massimo di 1,5mm.

Alluminio anodizzato: Non si diversifica dall'alluminio naturale, se non per un trattamento di ossidazione anodica; l'anodizzazione avviene tramite processi galvanici che tramite un processo di ossidazione elettro-chimica colora i profili nei colori standard argento bronzo oro, con uno spessore di circa 20 micron; l'anodizzazione garantisce una protezione all'ossidazione e alla corrosione derivata da agenti atmosferici; non può essere levigato.

Alluminio verniciato Tramite un processo di verniciatura elettrostatica, i profili vengono ricoperti uniformemente con uno spessore di circa 80 micron; per questo sono resistenti ai raggi UV, agli agenti atmosferici, agli adesivi per piastrelle, ai prodotti per la pulizia, alla calce e alla malta; se ne sconsiglia comunque l'utilizzo a pavimento, proprio perché non resistenti alle sollecitazioni meccaniche; non può essere levigato.

Alluminio brillantato Una volta lucidato meccanicamente viene effettuato un bagno anodico color cromo o oro; le caratteristiche di resistenza e di usura sono le medesime dei profili in alluminio anodizzato, ma con un aspetto brillante che li rende simili all'acciaio; è possibile applicare una spazzolatura ai profili per avere una superficie satinata.

ACCIAIO INOX QUALITÀ AISI 304 (1-4301)

I profili di acciaio inox 1-4301, vengono realizzati tramite profilatura a freddo ed hanno un'ottima resistenza a tutti i principali agenti chimici; l'acciaio inox resiste efficacemente alle sollecitazioni meccaniche, ed è particolarmente indicato nel settore alimentare, ospedaliero e chimico; può essere spazzolato dando ai profili una finitura satinata esteticamente più opaca.

OTTONE

Resistente alle più frequenti sollecitazioni meccaniche e resistente ai principali agenti chimici, viene impiegato in zone soggette ad intenso traffico; l'ottone nel tempo tende ad ossidarsi colorandosi di una patina giallo-marrone; quest'ultima può essere facilmente rimossa utilizzando dei normali prodotti lucidanti; i profili in ottone possono essere ottenuti tramite estrusione a caldo o profilatura a freddo di lamine a spessore costante.

Ottone naturale Ottone estruso e utilizzato allo stato naturale; colore abbastanza uniforme, buona resistenza all'urto, può essere levigato per uno spessore massimo di 1,5 mm. con abrasivi o prodotti specifici lucidanti.

Ottone lucido La finitura lucida avviene tramite lucidatura meccanica della parte superficiale; l'ottone lucido mantiene tutte le caratteristiche dell'ottone naturale; nel tempo può essere necessario ravvivare la superficie dei profili con normali prodotti lucidanti.

Ottone cromato L'effetto cromato viene ottenuto tramite un processo galvanico, che conferisce ai profili un effetto lucido-brillante simile all'acciaio inox; resistente ai raggi UV, agli agenti chimici ed atmosferici, alla calce e malta, agli adesivi per piastrelle e prodotti per la pulizia è tuttavia sconsigliato per impieghi in ambienti di frequente passaggio, avendo una limitata resistenza agli impatti meccanici e all'abrasione persistente.

PROFILI IN ALLUMINIO RIVESTITI PVC

I profili in alluminio, possono essere ricoperti con speciali decorativi in PVC ad alta resistenza all'abrasione, resistenti agli impatti meccanici, ai raggi UV e ai prodotti normalmente utilizzati per la pulizia dei pavimenti; la speciale pellicola riproduce fedelmente le venature e il poro del legno in varie colorazioni.

PVC ESPANSO

I profili in PVC espanso vengono prodotti per estrusione mantenendo una colorazione omogenea;

PROFILI AUTOADESIVI

Alcuni profili vengono forniti autoadesivi; il collante hot-melt utilizzato è atossico, ininfiammabile e non contiene solventi; l'adesivo mantiene le sue caratteristiche ottimali fino ad una temperatura di +90°C, e cristallizza ad una temperatura inferiore ai –15°C; durante la posa dei profili autoadesivi la temperatura ambientale non deve essere inferiore ai +10°C; la posa non deve essere effettuata con superfici troppo friabili o nella posa di moquette.

Technical information regarding the raw materials

The following report explains the main chemical features of the materials used:

ALUMINUM

The material adapted for complex extrusions, characterised by good resistance and excellent surface finish in its natural state; it can be treated later to take on colours and various finishes.
Natural aluminum Extruded aluminum is used in its natural state; uniform colour, good shock resistance, can be honed down to a maximum thickness of 1.5mm.
Anodised aluminum There is no difference between anodised and natural aluminum, apart from the anodized oxidation treatment. The anodisation occurs through galvanisation that through a process of electro-chemical oxidation colours profiles in standard colours of silver, bronze, and gold with a thickness of about 20 microns. Anodisation guarantees protection from oxidisation and corrosion from atmospheric agents. It cannot be sanded.
Painted aluminum Through an electrostatic painting process, profiles are uniformly covered with a thickness of approximately 80 microns. This makes them UV-resistant and resistant to atmospheric agents, tile adhesives, cleaning products and lime and mortar.
It is not recommended for use as flooring because it is not resistant to mechanical stress. It cannot be sanded.
Polished aluminum. Once mechanically polished it is dipped in anodized chrome or gold bath. It has the same characteristics of resistance and wear as anodized aluminum profiles but with a polished appearance that makes it similar to steel. Brushing of the profiles can be carried out to obtain a satin finish.

STAINLESS STEEL QUALITY AISI 304 (1-4301)

Profiles in stainless steel 1-4301 are manufactured by a cold mould process and have an excellent resistance to all main chemical agents. Stainless steel resists mechanical impacts and is particularly suited for the food, hospital and chemical sectors.
It can be brushed to give the profiles a satin finish for a more opaque appearance.

BRASS

Resistant to the most common mechanical stresses and resistant to all main chemical agents, it is utilised in areas that are subject to intense traffic; brass tends to oxidise over a period of time and turn a yellow-brown colour. This can easily be removed by using normal polishing products. Profiles in brass can be obtained by hot extrusion or cold mould processes creating a thin layer with a uniform thickness.
Natural brass Extruded brass is used in its natural state; fairly uniform colour, good knock resistance, it can be honed down to a maximum thickness of 1.5mm using abrasives or special polishing products.
Polished bass The polished finish is obtained by mechanical polishing of the surface layer; polished brass maintains all the characteristics of natural brass; over a period of time it is necessary to brighten up the surface of the profiles using standard polishing products.
Chrome brass The chromed effect is obtained by a galvanisation process that gives the profiles a polished-sparkling effect similar to stainless steel; resistant to UV rays, chemical agents and atmospheric agents, tile adhesives, cleaning products and lime and mortar. It is not recommended for use in heavy-traffic environments as it has a limited resistance to mechanical impacts and persistent scratching.

PROFILES IN ALUMINUM COATED BY PVC

Profiles in aluminum can be covered in special decorative PVC that is highly scratch resistant, resistant to mechanical impacts, UV rays and chemical products normally used for cleaning floors. The special film faithfully reproduces the graining and pores of the wood in various colours.

EXPANDED PVC

Expanded PVC profiles are manufactured by extrusion maintaining a uniform colour.

SELF-ADHESIVE PROFILES

Some profiles are supplied in self-adhesive form. The hot melt adhesive is non-toxic, non-inflammable and does not contain solvents. The adhesive maintains its optimum features up to temperature of +90°C and crystallises at temperature less than -15°C. During installation of the self-adhesive profiles the environmental temperature must not be less than +10°C. The installation must not be carried out on surfaces that are too crumbly or when installing carpet.

Condizioni generali di vendita

Le presenti condizioni generali sono applicabili tranne il caso siano modificate da un accordo apposito accettato per iscritto da entrambi le parti.

1. ORDINI
Gli ordini sono subordinati all'approvazione della ditta venditrice e vincolanti per l'acquirente sin dal momento del conferimento; nelle forniture potranno risultare quantitativi superiori o inferiori del 10% sulla quantità ordinata; tali forniture non potranno dare diritto a reclami nei confronti delle ditte De Checchi Luciano e Unydeco.

2. PREZZI
I prezzi di vendita sono quelli riportati nel presente listino "Aprile 2023" e sono da intendersi IVA esclusa; essi potranno essere variati in qualsiasi momento e in qualsiasi misura, qualora avvenissero aumenti di costo delle materie prime o della manodopera, compreso il trasporto, i cambi di valuta ed eventuali dazi doganali; prima della consegna l'acquirente può comunque rinunciare all'acquisto della merce qualora risultasse essere per lui troppo onerosa, rinunciando comunque a qualsiasi pretesa di risarcimento di eventuali danni o altro a lui pervenuti, nei confronti delle ditte De Checchi Luciano e Unydeco.

3. FINITURE
Eventuali incongruenze di colore, tonalità e finitura dei profili rispetto ai campionari rilasciati delle ditte De Checchi Luciano e Unydeco non sono imputabili alle stesse né danno diritto a reclami; per tale motivo i cataloghi sono da intendersi come indicativi e approssimativi. Le foto e i disegni ricostruiti su questo listino sono puramente dimostrativi; rifiniture e sagome dei profili possono essere diverse, in quanto il legno è un prodotto naturale e può essere soggetto a variazioni di tonalità e colore e le stesse leghe colorate possono avere variazioni di tonalità. Quindi tali incongruenze non sono imputabili alle ditte De Checchi Luciano e Unydeco né danno diritto a reclami.

4. CONSEGNE
I termini di consegna s'intendono approssimativi non vincolando le ditte De Checchi Luciano e Unydeco ad alcuna responsabilità su eventuali danni derivati dal ritardato ricevimento del materiale.

5. RECLAMI
La merce s'intende definitivamente accettata se, entro otto giorni dal ricevimento della stessa, non siano state avanzate eventuali contestazioni indirizzate alle ditte De Checchi Luciano e Unydeco a mezzo lettera raccomandata, comprese quelle relative alla quantità, al colore e alla tonalità dei profili; qualora, durante la posa si riscontrassero difetti di lavorazione, differenze di tonalità rilevanti dei profili o eventuali incongruenze con l'ordine effettuato, l'acquirente è tenuto a sospenderla immediatamente avvisando il fornitore, pena la rinuncia a ogni suo eventuale reclamo che, se fondato, impegna le ditte De Checchi Luciano e Unydeco alla sola sostituzione della merce riconosciuta difettosa; si raccomanda di controllare che i profili ordinati, corrispondano alle Vostre esigenze di resistenza chimica e meccanica; eventuali contestazioni non daranno diritto all'acquirente di posticipare o rinunciare ai pagamenti; per i resi autorizzati sarà applicata una tariffa per il ripristino della merce calcolata di volta in volta (minimo di 30 €); per qualsiasi controversia unico foro competente è quello di Padova.

6. PAGAMENTI
I termini di pagamento decorrono sempre dalla data della fattura; i pagamenti in ogni caso convenuti dovranno essere fatti esclusivamente alle nostre sedi, a mezzo ricevute bancarie da noi emesse, bonifici o a mezzo assegni a noi intestati e ne devono essere eseguiti con rigorosa osservanza i termini; sulle somme scadute e non pagate, oltre alle spese bancarie, decorreranno gli interessi per ritardato pagamento, al tasso annuo bancario corrente maggiorato di due punti.

7. LISTINO
Il presente listino in vigore dal 8 Aprile 2023 annulla e sostituisce i precedenti e sarà valido fino alla nuova emissione opportunamente anticipata.

8. GARANZIE
Garantiamo l'integrità e la buona qualità dei profili; non siamo in grado di garantire i nostri prodotti in nessun caso, in conseguenza dell'errato utilizzo e posa dei prodotti.

De Checchi Luciano & C. S.r.l. Unydeco S.r.l.

General conditions of sale

These general conditions are applicable except in a situation where they have been modified by a specific agreement accepted in writing by both parties.

1. ORDERS

Orders are subject to approval by the seller and binding on the buyer even from the moment of acceptance. The supply can be quantitatively more or less than 10% of the quantity ordered; this variation to the original order does not give the right to make claims on the companies De Checchi Luciano and Unydeco.

2. PRICE

The sale prices quoted are reported in the “April 2023” price list and do not include VAT.
They may vary at any moment and to any extent should there be a rise in the cost of raw materials, labour, transport, a change in the exchange rate or customs charges. Before delivery the buyer can anyway cancel the purchase of the goods should they be too onerous for the buyer, thus renouncing any right to compensation for eventual damages or anything else sustained by the buyer from the companies De Checchi Luciano and Unydeco.

3. FINISHINGS

Any differences of colour, shade and finish of the profiles in respect of samples supplied by the companies De Checchi Luciano and Unydeco are not the responsibility of the said companies and do not give the right to make claims for damages. For this reason the catalogues are intended as being indicative and approximate. The photos and designs recreated in this price list are purely demonstrative; finishes and shapes of the profiles can differ in as much that wood is a natural product and can be subject to variations in colour and tonalities and even coloured the same alloys can have variations of tonality. These inconsistencies are not responsibility of the companies De Checchi Luciano and Unydeco and do not give the right to make claims for damages.

4. DELIVERIES

The terms of delivery are intended as approximate and do not bind the companies De Checchi Luciano and Unydeco to any responsibility for any damages deriving from the late delivery of the materials.

5. COMPLAINTS

The goods are intended as being definitively accepted if no contestation has been received within 8 days of receipt of delivery by the companies De Checchi Luciano and Unydeco by registered letter, including contestations regarding the quantity, colour and tonality of the profiles.
If processing defects, notable differences in tonality of the profiles or any inconsistencies with the order effected are encountered during the installation, the buyer must stop the installation and immediately advise the supplier, or otherwise lose his right to any compensation, which, if upheld, commits the companies De Checchi Luciano and Unydeco to substitute the goods that are defective. It is recommended to check that the profiles ordered correspond to your requirements of chemical and mechanical resistance. Any complaints made do not give the buyer the right to postpone or renounce payments. A tariff will be applied on authorised returns for the replacement of goods calculated on a case by case basis (minimum 30 Euros). For any legal controversy, the only competent legal forum will be the Court of Padova.

6. PAYMENTS

Payment terms begin from the invoice date. Agreed payments must be made exclusively through our offices via a bank receipt issued by us, a bank transfer or by a cheque in our name. The payment terms must be rigorously observed. Amounts that have expired and not been paid will incur not only bank charges but also interest charges for late payment at the current annual bank rate plus two points.

7. PRICE LIST

This price list is effective from the 8-st April 2023 thus it cancels and substitutes any preceding price list and is valid until the publication of a new one.

8. GUARANTEES

We guarantee the integrity and the good quality of the profiles. Under no circumstances we can guarantee our products after they have been incorrectly utilised and installed.

De Checchi Luciano & C. S.r.l. Unydeco S.r.l.

2025 - Vers. 1

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Due realtà... un unico partner.

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