komplast

ESTRUSIONE E STAMPAGGIO MATERIE PLASTICHE
EXTRUSION AND MOULD INJECTION OF THERMOPLASTIC MATERIALS

ACCESSORI PER VEICOLI RICREAZIONALI
ACCESSORIES FOR RECREATIONAL VEHICLES

EDIZIONE 2023 • EDITION 2023

KOMPACT chic · KOMBIplast · profiled · iLOK · Phantom FIX · WaterSmart · inspire · klak easy

ACCESSORI PER VEICOLI RICREAZIONALI
ACCESSORIES FOR RECREATIONAL VEHICLE

Komplast, azienda leader nel settore dell'estrusione e dello stampaggio di materie plastiche propone una vasta gamma di accessori per il settore dei veicoli ricreazionali.
I nostri prodotti mirano a un'assoluta razionalità stilistica per privilegiare funzionalità, ergonomia d'uso e design.
La nostra professionalità ed esperienza, la continua ricerca, così come l'attenzione prestata alle necessità del settore e alle nuove tendenze, ci hanno permesso di operare nei principali circuiti internazionali.
Il controllo diretto della produzione ci consente di offrire anche soluzioni personalizzate, studiate sulla base dei dati forniti dal cliente, garantendo l'esclusività dei vari componenti.

Komplast, a leading company in the field of extrusion and mold-injection of thermoplastic materials presents a vast array of accessories for the RV industry.
Our products aim at a fully rational style to enhance ergonomic use and design.
Our professionality and experience, the never ending research and the attention to customers' need and tendencies, allow us to operate in the major international markets.
The direct control of production gives us the opportunity to offer customized solutions and design, studied purposely for the customers' satisfaction.
Let us fulfill your expectations!

SISTEMA A SERRANDINA P17 SPESSORE 8 mm 5
ROLLING SHUTTER SYSTEM P17 THICKNESS 8 mm

SISTEMA A SERRANDINA P20 SPESSORE 10 mm 11
ROLLING SHUTTER SYSTEM P20 THICKNESS 10 mm

SISTEMA A SERRANDINA P31 GIANO PLUS SPESSORE 12 mm 15
ROLLING SHUTTER SYSTEM P31 GIANO PLUS THICKNESS 12 mm

PORTE SCORREVOLI RIVESTITE SPESSORE 12 mm 25
DOORS WITH ADHESIVE FILM THICKNESS 12 mm

SEPARATORI IN TESSUTO 29
FABRIC DIVIDERS

TENDE IN TESSUTO IDROREPELLENTE 33
WATER-REPELLENT CURTAINS

PROFILI ANGOLARI 37
CORNER PROFILES

PROFILI PORTALED 45
LED LIGHT PROFILES

FERMAPORTE MAGNETICO 55
MAGNETIC CLOSURE

MANIGLIE 59
HANDLES

MANIGLIONE PER INGRESSO 65
DOOR HANDLE

ACCESSORI 69
ACCESSORIES

FISSAGGI PER PANNELLI 73
CONNECTING FITTING

DISTANZIATORI PER PENSILI 77
SPACERS FOR FURNITURE

PROFILI E ACCESSORI PER PARETI 81
PROFILES AND ACCESSORIES FOR SANDWICH PANELS

SISTEMA A SERRANDINA P17
ROLLING SHUTTER SYSTEM P17

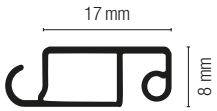
SPESSORE 8 mm THICKNESS 8 mm

SISTEMA A SERRANDINA P17
ROLLING SHUTTER SYSTEM P17

SPESSORE 8 mm THICKNESS 8 mm

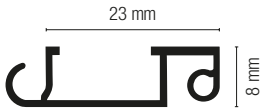
Art. **482**

Serrandina passo 17
Tambour slat 17 mm



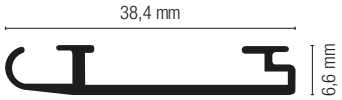
Art. **484**

Maniglia intermedia
Finger slat



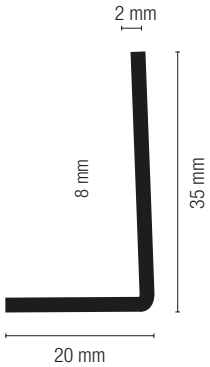
Art. **915**

Profilo terminale in alluminio
Aluminium terminal profile



Art. **828**

Angolare
Corner profile

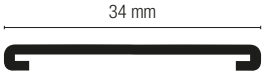


Art. **919**

Profilo terminale magnetico per Art. 482
Magnetic terminal profile for Art. 482

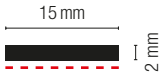
Art. **903**

Coperchio per terminale alluminio Art. 915
Cover for terminal profile Art. 915



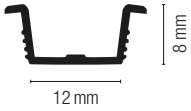
Art. 909

Profilo magnetico biadesivo
Megnetic profile with bihadesive tape



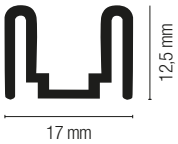
Art. 905

Guida per fresata 12 mm
Recessed rail 12 mm



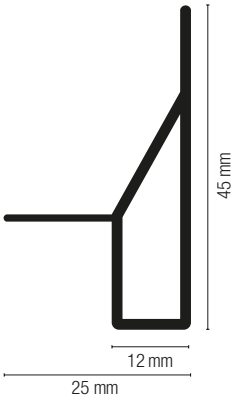
Art. 910

Guida esterna
Rail for surface mounting



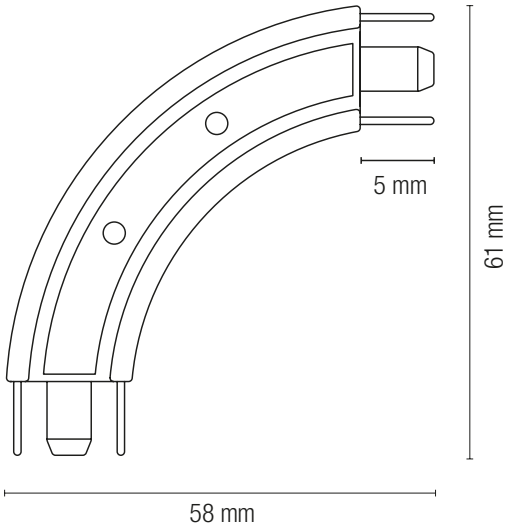
Art. 2794

Angolare a sormonto
Overlay corner profile



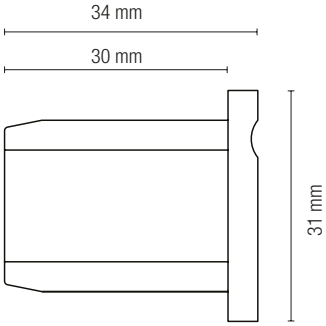
Art. 5018

Curva per Art. 910
Bend for Art. 910



Art. 5017

Pattino per terminale Art. 915
Slide for Art. 915



SISTEMA A SERRANDINA P17
ROLLING SHUTTER SYSTEM P17

SPESSORE 8 mm THICKNESS 8 mm

Art. **482 - 484**

Esempio di composizione telo
Examples of door composition

Art. **482 - 484 - 919**

Esempio di composizione telo
Examples of door composition

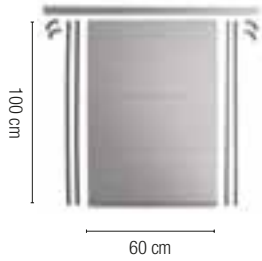
Art. **482 - 484 - 915 - 903**

Esempio di composizione telo
Examples of door composition

Art. 3531

Kit serrandina per vani di piccole dimensioni
Tambour door kit for closets

TAMBOUR KIT
l 100x h 60 cm



- ✓ Dimensioni max: 100x60 cm
- ✓ Personalizzabile: può essere adattato a varie misure
- ✓ Soluzione ideale in situazioni di spazio ristret to
- ✓ Materiale: plastica verniciat a

- ✓ Max dimensions: 100x60 cm
- ✓ Customizable: can be adapted to various sizes
- ✓ Ideal solution in very limited space conditions
- ✓ Material: plastic
- ✓ Finish: painted

1 KIT PORTA COMPOSTO DA 58 STECCHE (L 100 CM, W 60 CM) CON MANIGLIA INTEGRATA + 4 GUIDE DA AVVITAMENTO (L 100 CM) + 4 CURVE DA AVVITAMENTO A 90° + 1 PROFILO ANGOLARE SUPERIORE (L 100 CM)

1 KIT COMPOSED OF 1 TAMBOUR DOOR WITH 58 SLATS (L 100 CM, W 60 CM) + 4 TRACKS SURFACE MOUNT (L 100 COM) + 4 BENDS 90° SURFACE MOUNT + 1 CORNER PROFILE AS FACEPLATE

SISTEMA A SERRANDINA P20

ROLLING SHUTTER SYSTEM P20

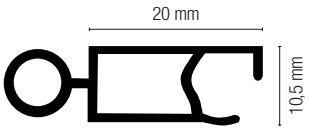
SPESSORE 10 mm THICKNESS 10 mm

SISTEMA A SERRANDINA P20
ROLLING SHUTTER SYSTEM P20

SPESSORE 10 mm THICKNESS 10 mm

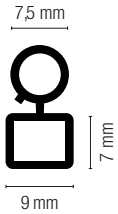
Art. **480**

Serrandina passo 20
Tambour slat 20 mm



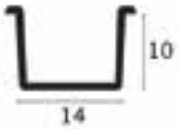
Art. **498**

Battuta per serrandina
Terminal profile



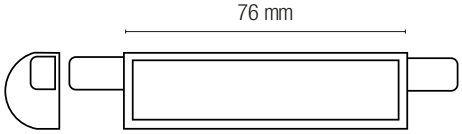
Art. **499**

Guida per serrandina
Recessed rail



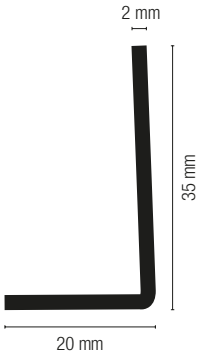
Art. **5058**

Maniglia a incasso
Recessed handle



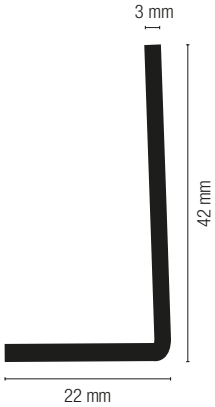
Art. **828**

Angolare
Corner profile



Art. **828-A**

Angolare
Corner profile



RACCOGLITORI A CLIP/ VITE
COLLECTORS WITH CLIP/SCREW FASTEN

Art. **5031**
Coppia di raccoglitori da 45 cm a vite

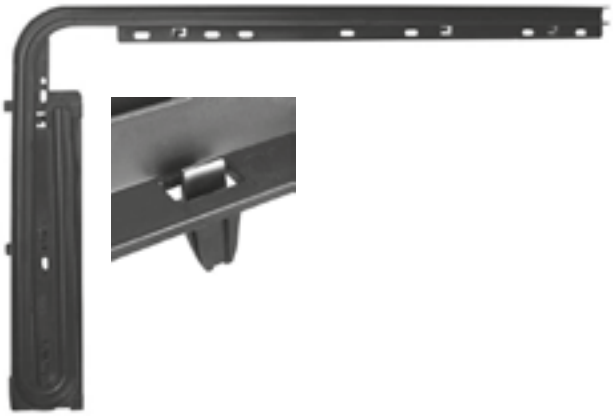
Art. **5045**
Coppia di raccoglitori da 50 cm a vite

Art. **5033**
Coppia di raccoglitori da 60 cm a vite

Art. **5034**
Coppia di raccoglitori da 45 cm a clip

Art. **5035**
Coppia di raccoglitori da 50 cm a clip

Art. **5036**
Coppia di raccoglitori da 60 cm a clip



Art. **480-498**
Esempio di composizione telo
Examples of door composition

Dimensioni dei raccoglitori riducibili a richiesta
Customized sizes on request

SISTEMA A SERRANDINA P31 GIANO PLUS

ROLLING SHUTTER SYSTEM P31 GIANO PLUS

SPESSORE 12 mm THICKNESS 12 mm

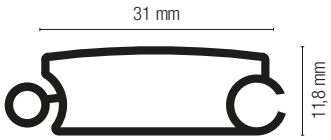
SISTEMA A SERRANDINA P31 GIANO PLUS
ROLLING SHUTTER SYSTEM P31 GIANO PLUS

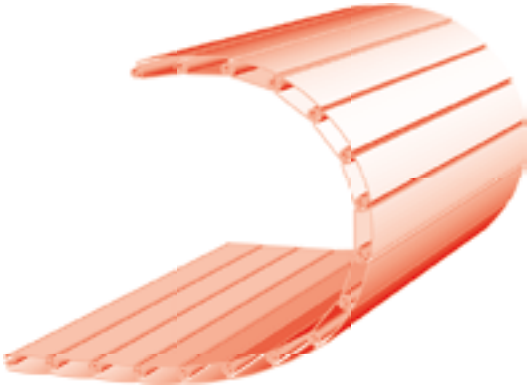
SPESSORE 12 mm THICKNESS 12 mm

Art. **710 GIANO PLUS**

Serrandina passo 31
Tambour slat 31 mm

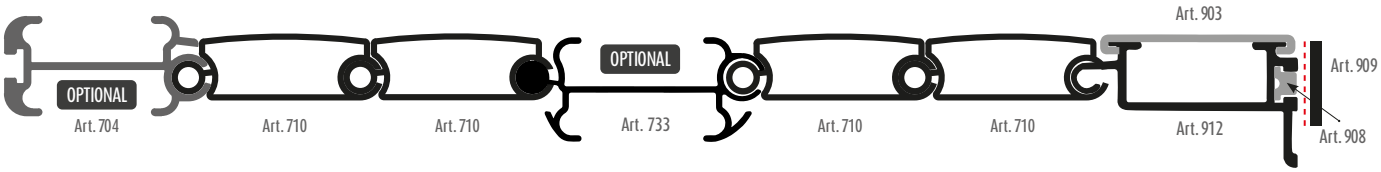
La geometria del profilo permette una notevole silenziosità anche con pessimo fondo stradale
The geometry of the profiles ensures silenced movement even in extreme road conditions





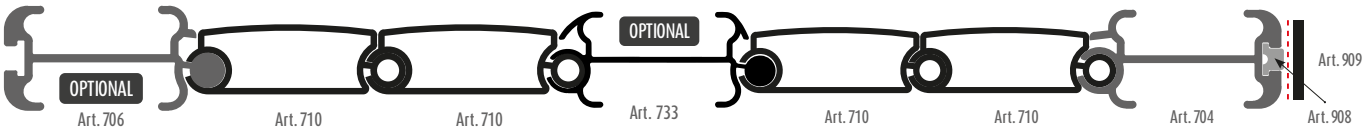
Art. **704 - 710 GIANO PLUS - 903 - 912 - 908 - 909**

Esempio di composizione telo serrandina Art. 710 GIANO PLUS
Examples of door composition Art. 710 GIANO PLUS



Art. **706 - 710 GIANO PLUS - 704 - 912 - 908 - 909**

Esempio di composizione telo serrandina Art. 710 GIANO PLUS
Examples of door composition Art. 710 GIANO PLUS

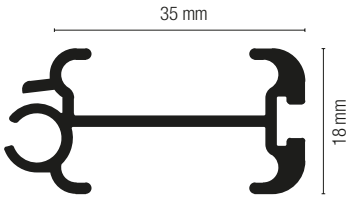


ACCESSORI PER SISTEMI A SERRANDINA
ACCESSORIES FOR ROLLING SHUTTER SYSTEM

SPESSORE 12 mm THICKNESS 12 mm

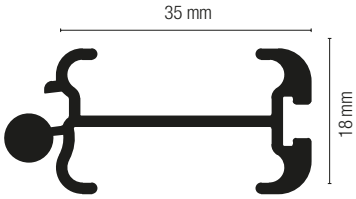
Art. **704**

Terminale in alluminio verniciato
Painted aluminium terminal profile



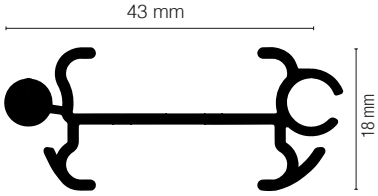
Art. **706**

Terminale in alluminio verniciato
Painted aluminium terminal profile



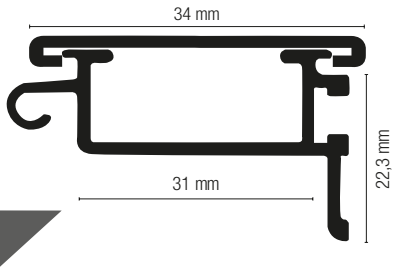
Art. **733**

Maniglia intermedia in alluminio
Alu intermediate handle



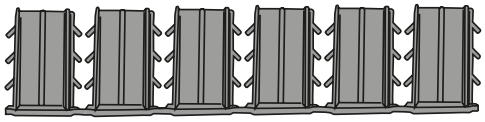
Art. **912 (P31)**

Terminale in alluminio anodizzato
Aluminium terminal profile, anodized



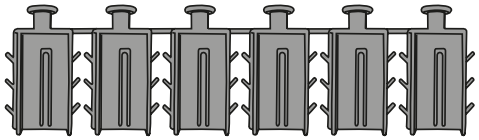
Art. **5078 (P3)**

Pattino inferiore
Slides for hanging doors (bottom)



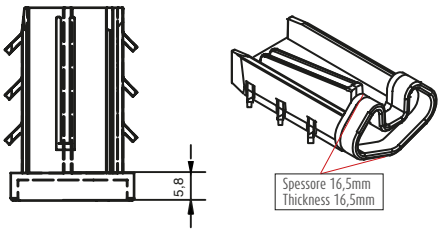
Art. **5097 (P31)**

Pattino superiore con perni per scorrimento
Top slides for hanging doors



Art. **5157**

Pattino inferiore speciale
Bottom slides for hanging doors

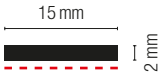


Art. **908 (P31)**

Profilo magnetico per terminale in alluminio
Magnetic profile for aluminium terminal

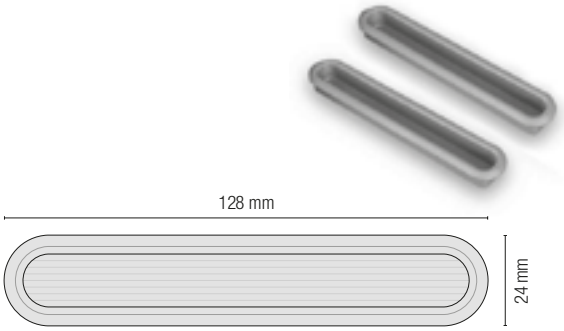
Art. **909 (P31)**

Profilo magnetico biadesivo
Magnetic profile with bihadesive tape



Art. **5045**

Maniglia in plastica a incasso
Embedded plastic handle



Art. **5101**

Pomolo con gancio di chiusura
Double Knob

Maniglie
Handles

Art. **520** int. 160 mm

Art. **565** int. 160 mm

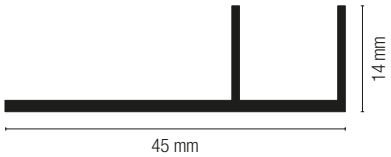
Art. **FR 02** int. 96 mm

ACCESSORI PER SISTEMI A SERRANDINA
ACCESSORIES FOR ROLLING SHUTTER SYSTEM

SPESSORE 12 mm THICKNESS 12 mm

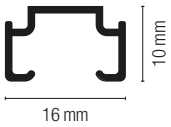
Art. **936**

Guida in appoggio con fissaggio laterale
Surface mounth track



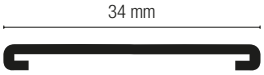
Art. **932**

Guida per serrandina appesa
Track for hanging door



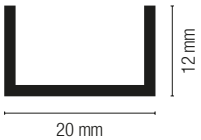
Art. **903**

Coperchio per terminale alluminio Art. 912
Cover for terminal proflie Art. 912



Art. **935**

Supporto per guida Art. 830
Support for track Art. 830

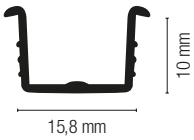


Art. **917**

Copriguida per Art. 932
Cover for rail Art.932

Art. **830**

Guida per fresata 15,8 mm
Recessed track 15,8 mm

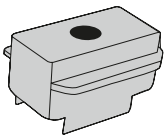


Art. **5049**

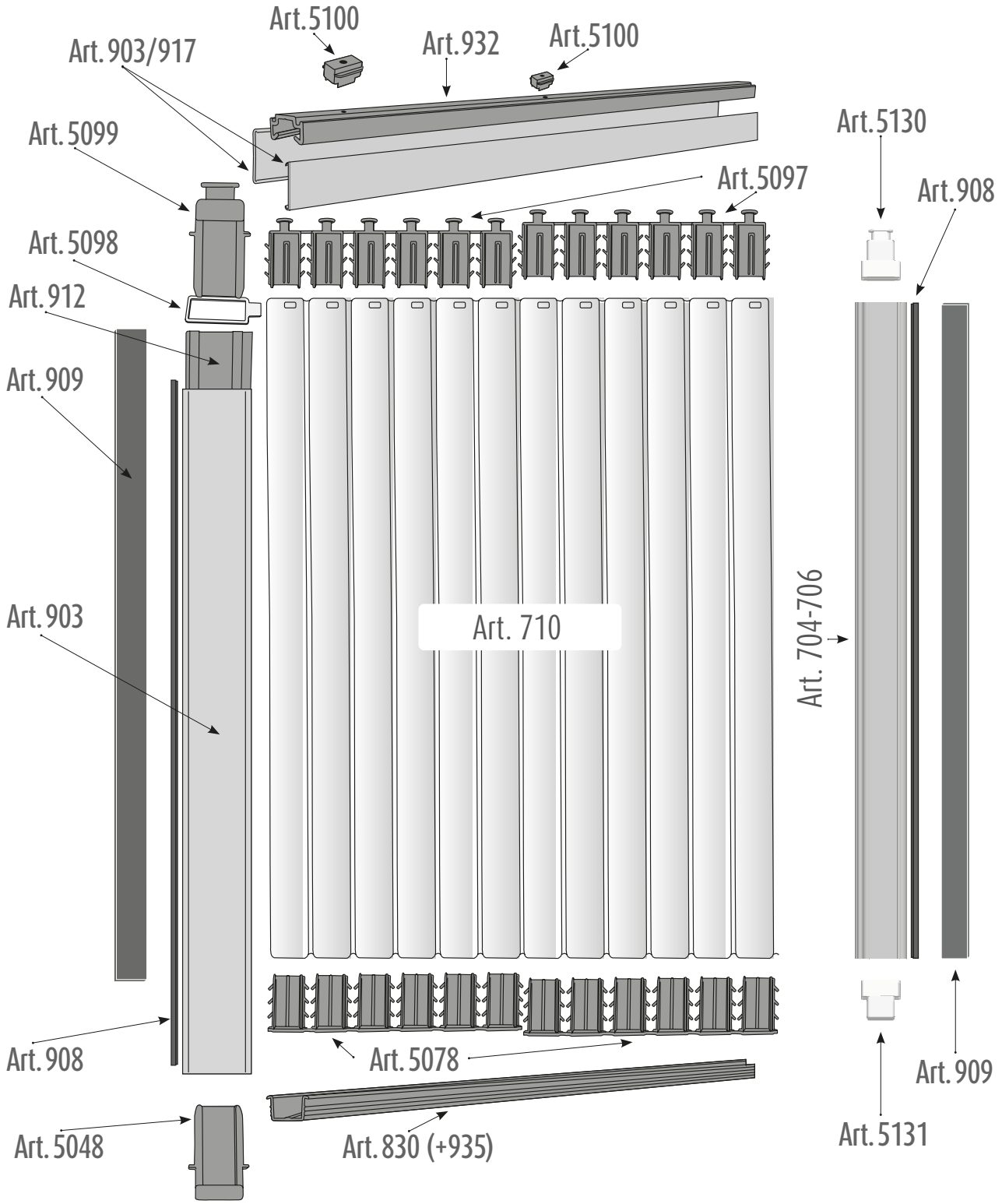
Fermo
Stopper

Art. **5100**

Distanziale per guida
Spacer for rail



Esempio di composizioni per telo appeso
Composition example for hanging door

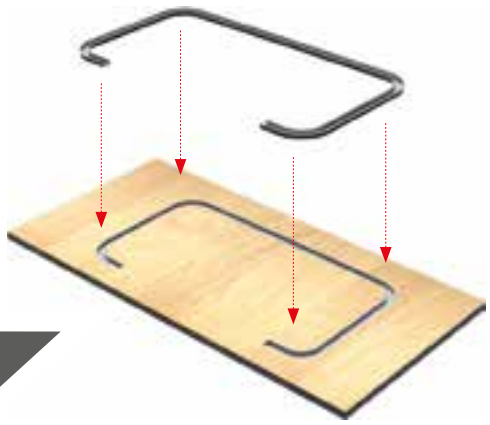


ACCESSORI PER SISTEMI A SERRANDINA
ACCESSORIES FOR ROLLING SHUTTER SYSTEM

SPESSORE 12 mm THICKNESS 12 mm

Esempi di installazione delle guide inferiori
Installation examples of lower tracks

Soluzione con guida inferiore per fresata Art. 830
Solution with recessed track Art. 830



Soluzione con guida inferiore ad avvitamento Art. 830 + 935
Solution with surface-mounted rail Art. 830 + 935

Possibilità di sagomatura delle guide a disegno
Rails can be curved at customer's request

KIT SERRANDINA PER TOILETTE/DOCCIA
ROLLING SHUTTER KIT FOR TOILETTE/SHOWER

Art. **3649**

Kit per bagno sistema a serrandina P31
Rolling shutter kit for bathroom P31

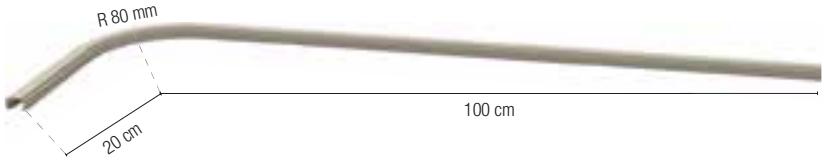
NEW TAMBOUR KIT

Art. **3614**

Kit guide per serrandina appesa
Kit of tracks for suspended doors

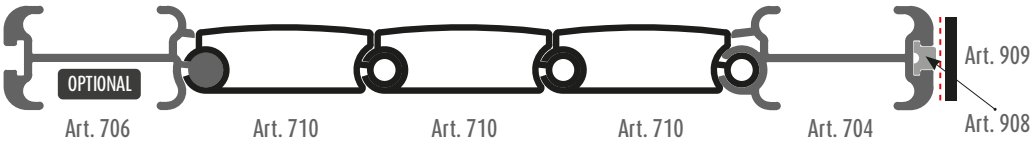
Art. **932**

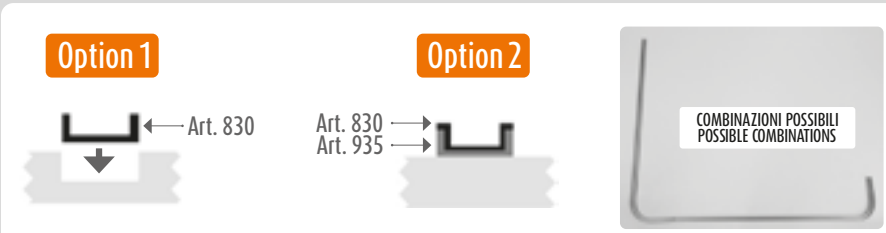
Guida superiore per serrandina appesa
Upper track for suspended doors



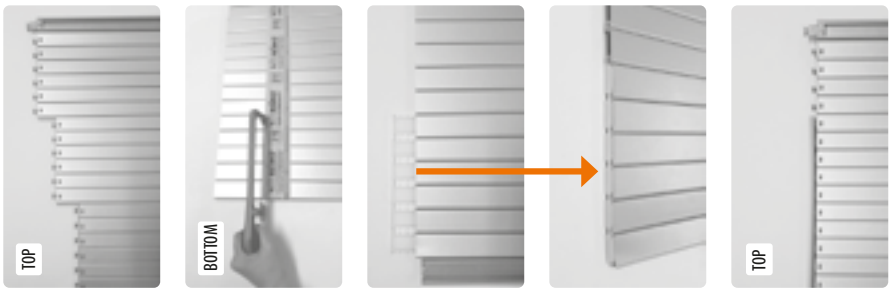
Art. **830 +935**

Guida inferiore
Lower tracks for embedded or surface-mount solution





1) Option 1: incasso
embedded use
2) Option 2: fissaggio in superficie
surface-mount use



- Tagliare il telo in basso
- Cut the tambour door at the bottom
- Mettere i tappi
- Put the caps
- Infilare la porta in guida
- Slide the door in place

PORTE SCORREVOLI RIVESTITE
DOORS WITH ADHESIVE FILM

SPESSORE 12 mm THICKNESS 12 mm

PORTE SCORREVOLI RIVESTITE
DOORS WITH ADHESIVE FILM

SPESSORE 12 mm THICKNESS 12 mm

Porte scorrevoli rivestite
Tambour doors with adhesive film

Porte completamente silenziate e di grande impatto estetico. Il rivestimento in PVC applicato a calandra permette una assoluta silenziosità della porta senza comprometterne la fluidità dei movimenti.
Il rivestimento permette un upgrade estetico di assoluto livello, con la possibilità di replicare i vostri motivi preferiti: carte, tappezzerie, elementi di arredo, soggetti personalizzati.

DESIGN MEETS FUNCTIONALITY.
NEW LINE KOMPACT CHIC.

Doors are completely silenced and have a great aesthetic impact. The PVC coating applied with a special press allows the doors to be completely silent even in "extreme" conditions, without compromising the fluidity of movement. At the same time the covering allows an aesthetic upgrade of the highest level, with the possibility of replicating your favorite patterns: papers, tapestries, furnishing elements, personalized subjects.
Digital print is also possible on the front side of the doors.

ESEMPI DI DIGITALIZZAZIONE
EXAMPLES OF DIGITAL PATTERNS

LA FUNZIONALITÀ INCONTRA IL DESIGN NUOVA LINEA KOMPACT CHIC

PORTE SCORREVOLI RIVESTITE
DOORS WITH ADHESIVE FILM

SPESSORE 12 mm THICKNESS 12 mm

STAMPA ESTERNA DIRETTAMENTE SU PROFILO

POSSIBILITÀ DI PERSONALIZZAZIONE DEI VOSTRI INTERNI
POSSIBILITY OF CUSTOMIZATION OF YOUR INTERIORS

STAMPA INTERNA SU PELLICOLA ADESIVA IN PVC

SEPARATORI IN TESSUTO
FABRIC DIVIDERS

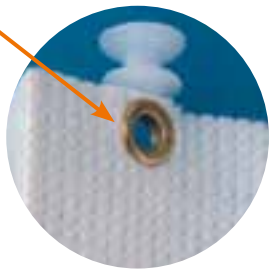
SEPARATORI IN TESSUTO
FABRIC DIVIDERS

TESSUTO PLISSETTATO 40 MM
PLEATED FABRICS 40 MM

GUIDA SUPERIORE IN PLASTICA
POSSIBILITÀ DI SAGOMATURA
UPPER PLASTIC RAIL (BENDABLE)

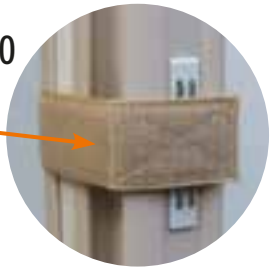
MONTANTE LATERALE IN PLASTICA
PLASTIC TERMINAL PROFILE

CLIP RIMOVIBILI
REMOVABLE CLIPS



CLIP FISSE
FIXED CLIPS

LACCIO DI TENUTA IN PVC O VELCRO
CLOSING LACE IN PVC OR STRAP



CHIUSURA A SCATTO
SNAPPING CLOSURE

CHIUSURA MAGNETICA
MAGNETIC CLOSURE

AVAILABLE COLOURS

COTTON

SUEDE

SEPARATORI IN TESSUTO
FABRIC DIVIDERS

TENDE IN TESSUTO IDROREPELLENTE
WATER-REPELLENT CURTAINS

TENDE IN TESSUTO IDROREPELLENTE
WATER REPELLENT CURTAINS

WaterSmart

Art. **WS-01**

Tenda per ambienti bagno/separatori realizzabili su misura
Curtains/dividers ideal for water environments

Tessuto idrorepellente: elegante e morbido al tatto.
Ideale per tutti gli ambienti, dalla doccia alla camera.
Waterproof fabrics: elegant and soft.
Ideal for humid enviroments, as well as living space.

Colori disponibili
Available colours

- ✔ Idrorepellente
- ✔ Cucitura rinforzata su ambo i lati per una migliore estetica e solidità
- ✔ Rinforzata internamente
- ✔ Morbida al tatto
- ✔ Pratica (si ripiega in un attimo)
- ✔ Clip removibili per sostituzione o pulizia
- ✔ Disponibile in molti colori eleganti

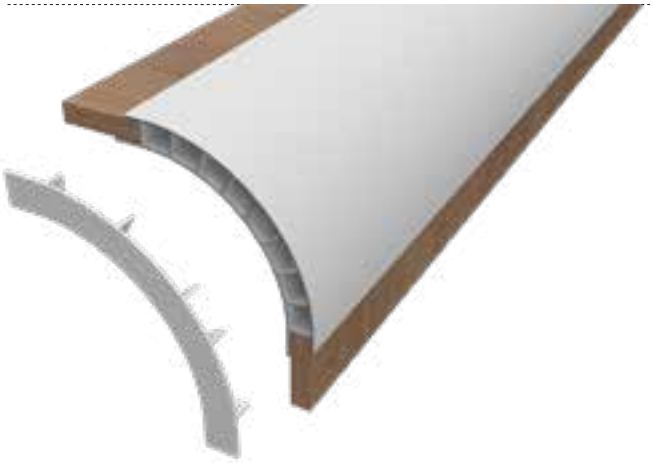
- ✔ The fabrics is water-repellent
- ✔ Stitched on both sides with an accurate finish
- ✔ Reinforced internally
- ✔ Soft touch
- ✔ Ergonomic (pleats make it shrink in a while)
- ✔ Upper clips can be removed, for substitution or cleaning
- ✔ Available in many elegant colors

PROFILI ANGOLARI
CORNER PROFILES

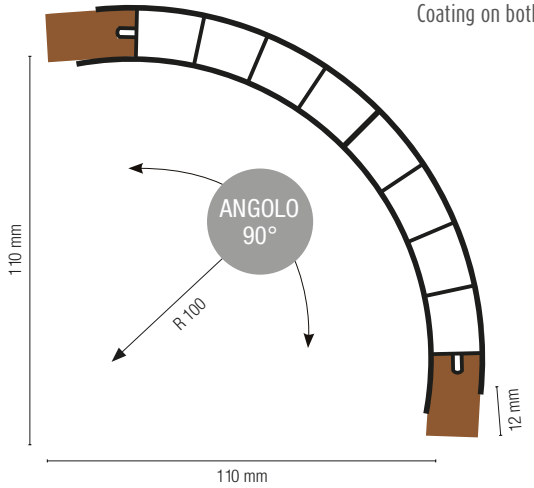
PROFILI ANGOLARI
CORNER PROFILES

Art. **844**

Profilo angolare raggio 100 angolo 90°
Corner profile 90° r. 100



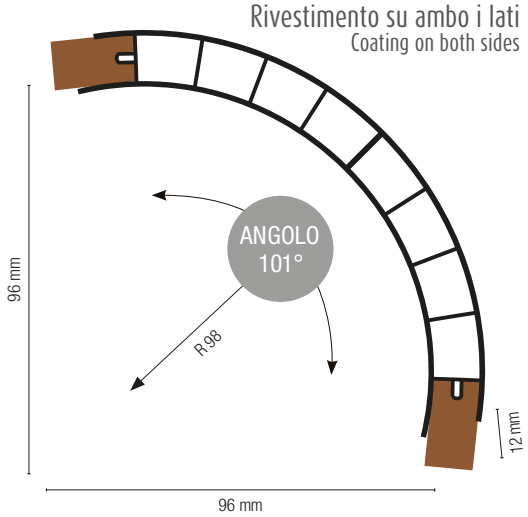
Rivestimento su ambo i lati
Coating on both sides



Art. **981**

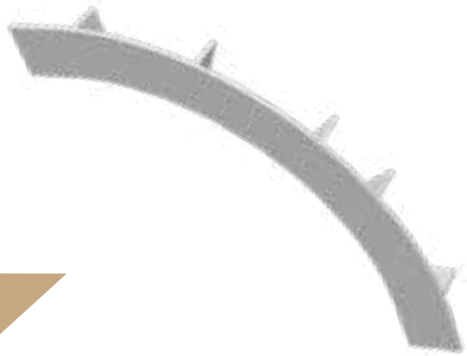
Profilo angolare raggio 98° angolo 101
Corner profile 101° r. 98

Rivestimento su ambo i lati
Coating on both sides



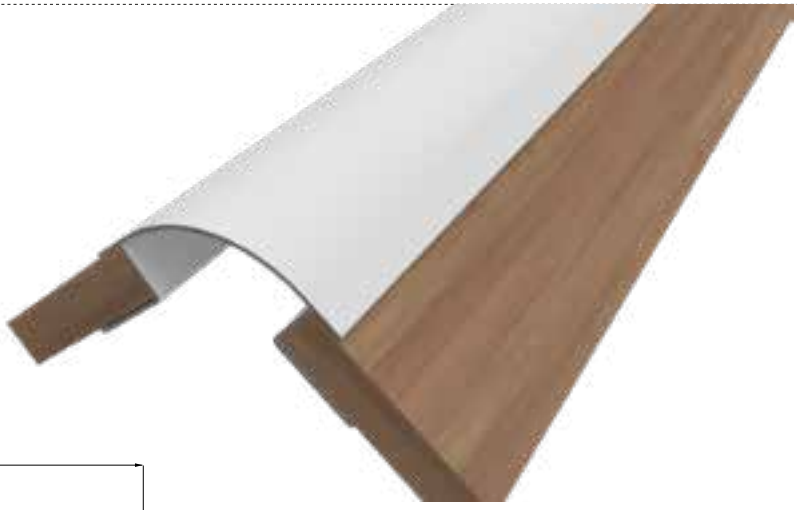
Art. **5060**

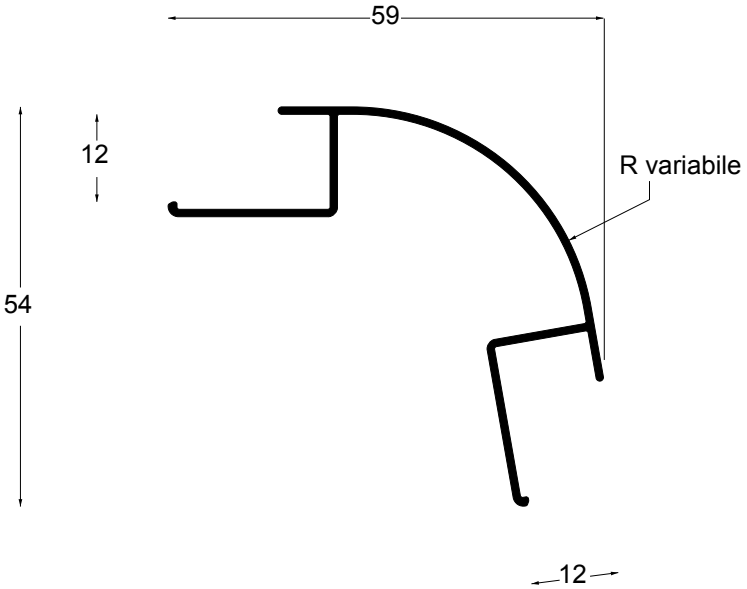
Coperchio per Art. 844
End cap for Art. 844



Art. 730

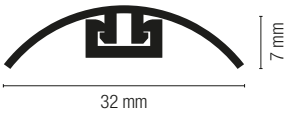
Profilo raggio variabile
Variable radius profile





Art. 811+810

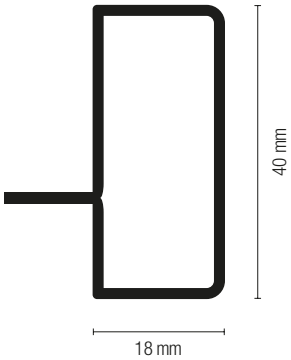
Copriprofilo + attacco coprifilo
Cover + support



PROFILI ANGOLARI
CORNER PROFILES

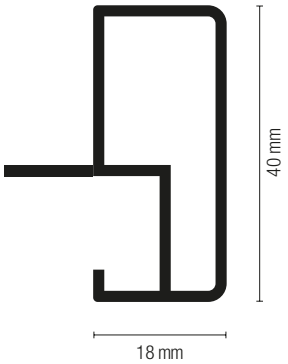
Art. 886

Cornice sottopensile
Frame for cabinets



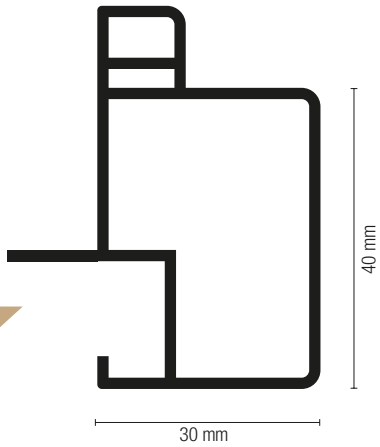
Art. 887

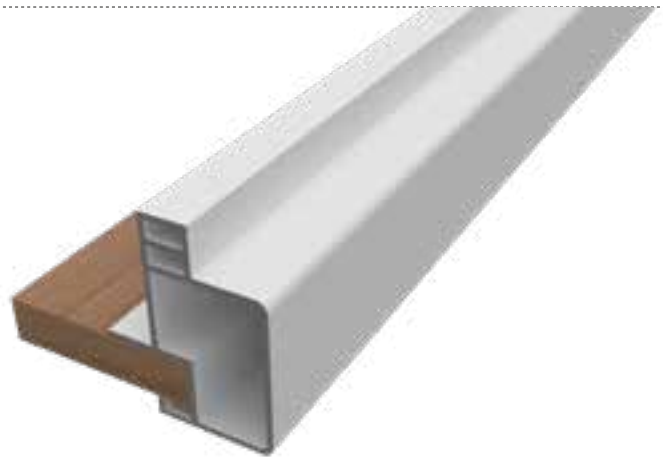
Cornice sottopensile
Frame for cabinets



Art. 888

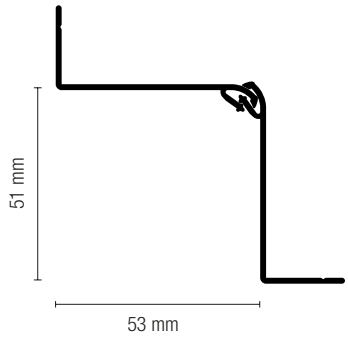
Cornice sottopensile
Frame for cabinets





Art. **757**

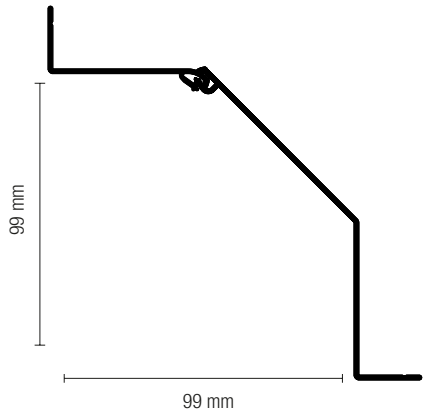
Profilo da 50 mm
Profile 50 mm



Assemblaggio Art. 757 + 757
Assembly Art. 757 + 757

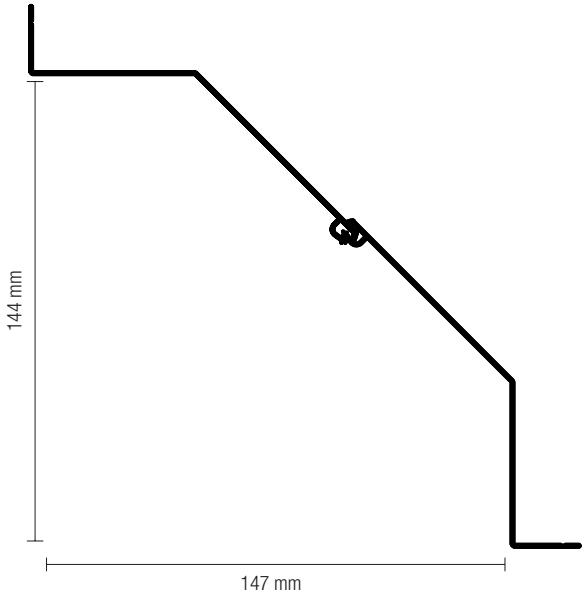
Art. **757+758**

Assemblaggio Art. 757 + 758
Assembly Art. 757 + 758



Art. **758**

Profilo da 100 mm
Profile 100 mm

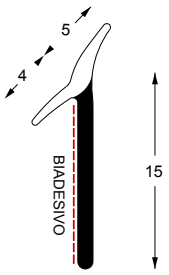


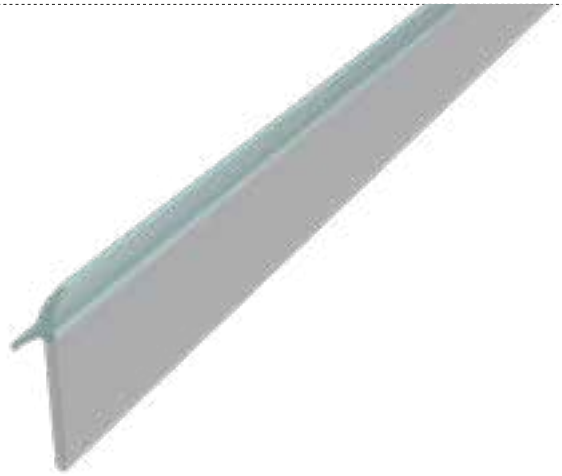
Assemblaggio Art. 758 + 758
Assembly Art. 758 + 758

PROFILI ANGOLARI
CORNER PROFILES

Art. **814**

Alzatina salvagoccia con biadesivo
Sealing profile for Kitchen

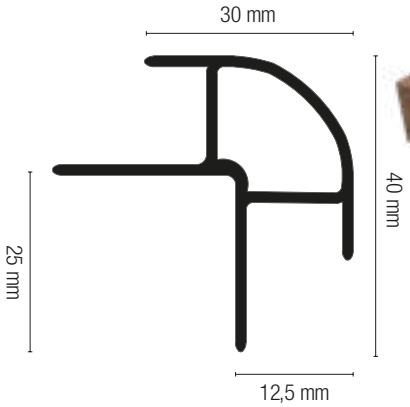




Art. 879

Profilo angolare raggio 20
Corner profile r. 20

Rivestimento sul lato esterno
Coating on the external side



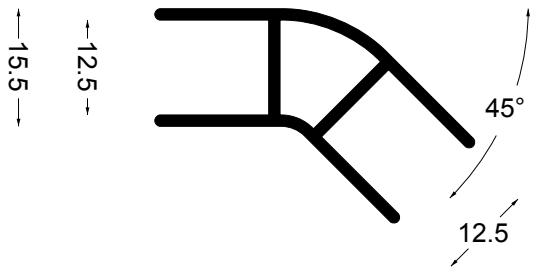
Art. 5259

Tappo profilo
Profile cap

Art. 768

Profilo raccordo raggio 45
Fitting profile r. 45

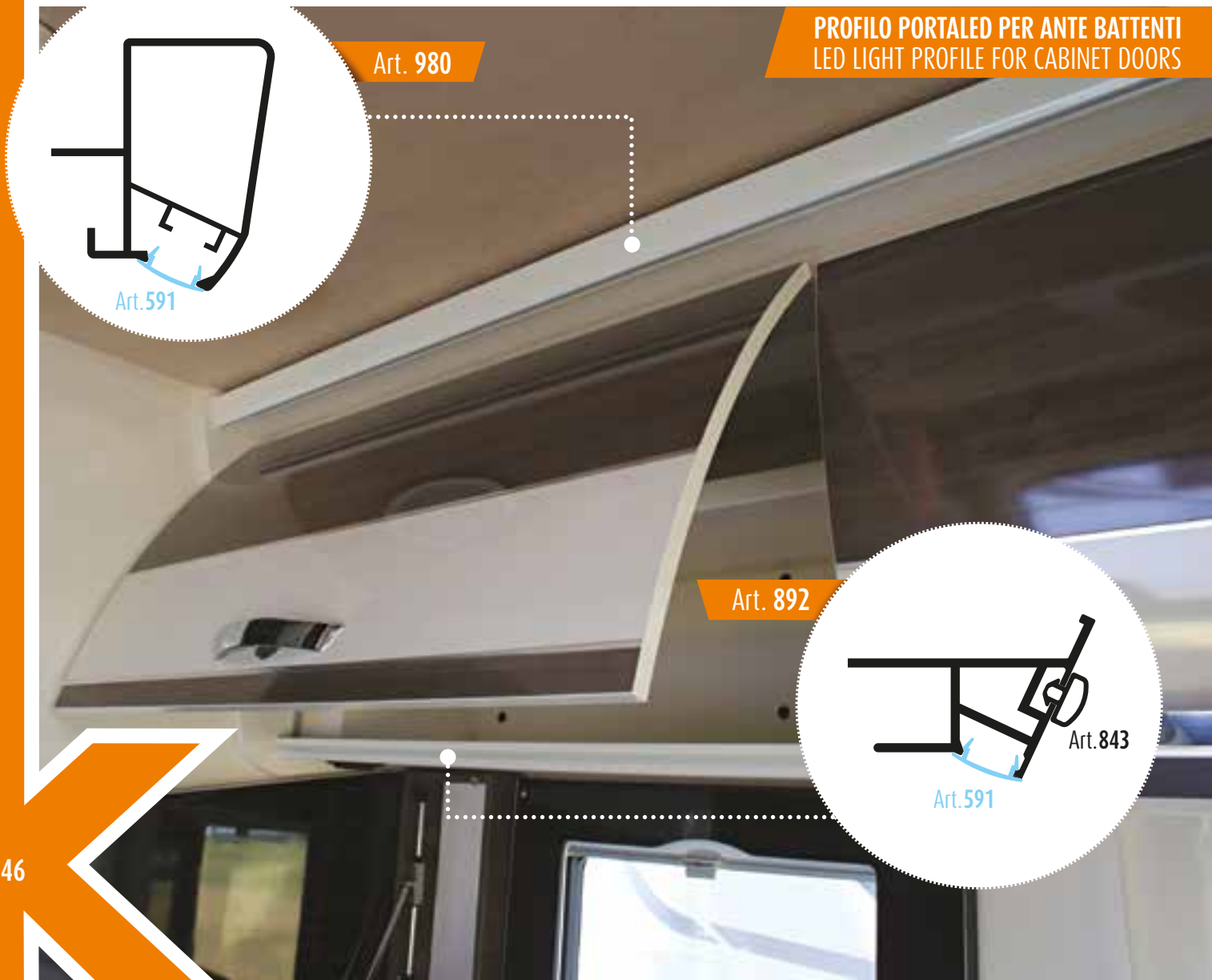
Rivestimento sul lato esterno
Coating on the external side



PROFILI PORTALED
LED LIGHT PROFILES

profiled
ERGONOMIC TECHNOLOGY

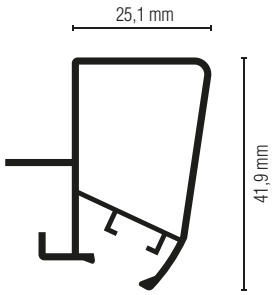
PROFILO PORTALED PER TOP
UPPER PROFILE FOR LED



PROFILO PORTALED PER ANTE BATTENTI
LED LIGHT PROFILE FOR CABINET DOORS

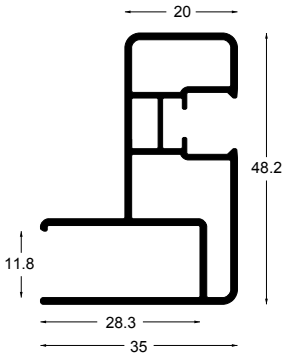
Art. 980

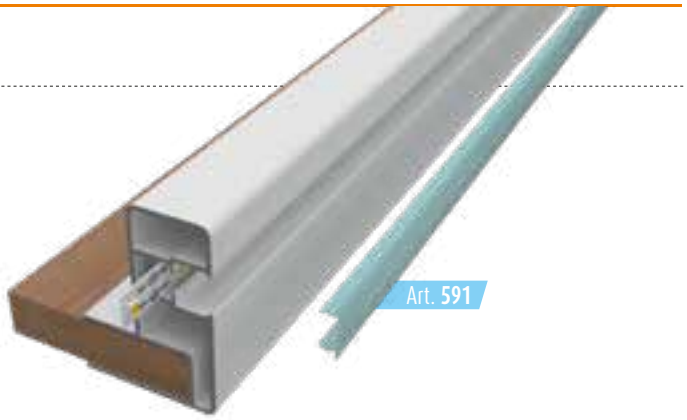
Profilo superiore porta LED
Upper profile for LED



Art. 713

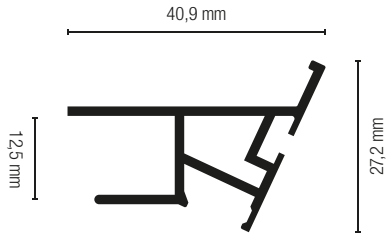
Profilo superiore porta LED
Upper profile for LED





Art. 892

Profilo inferiore porta LED
Lower profile for LED



Art. 591

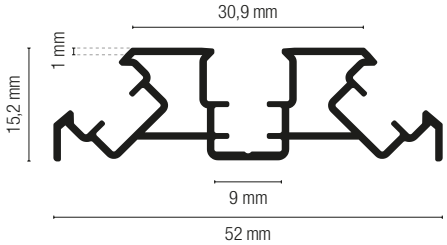
Coperchio copriled per
Cover for LED lights

Art. 843

Guarnizione di battuta
Bumper for

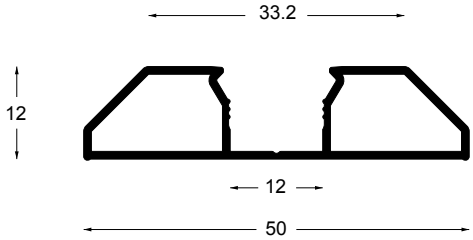
Art. 729

Base portaled triplo 52x15
Triple LED base-profile 52x15

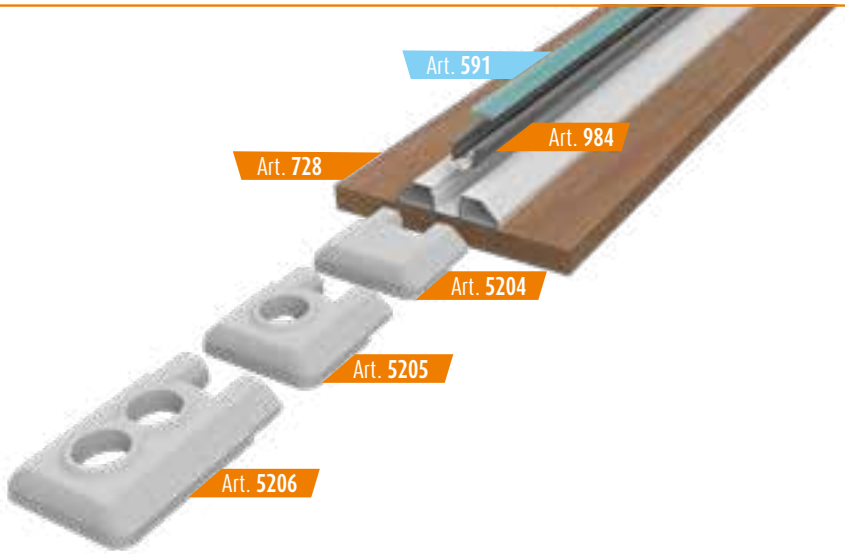


Art. 728

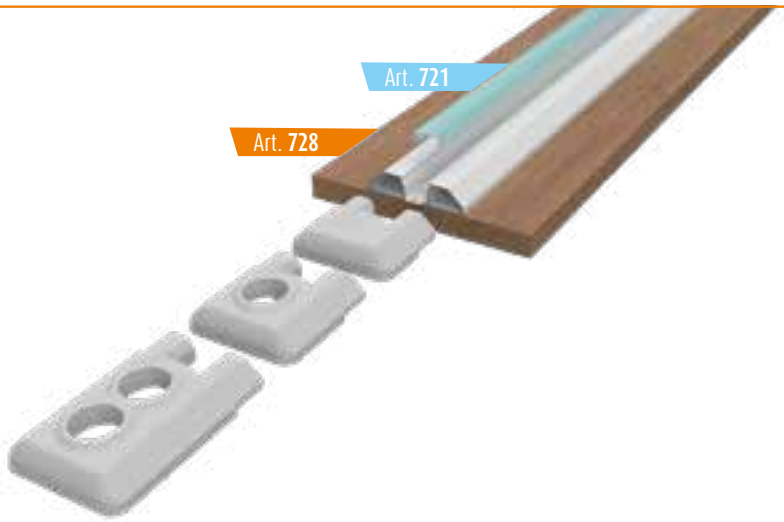
Base portaled singolo 50x12
Single LED base-profile 50x12



728 + 984 + 591



728 + 721

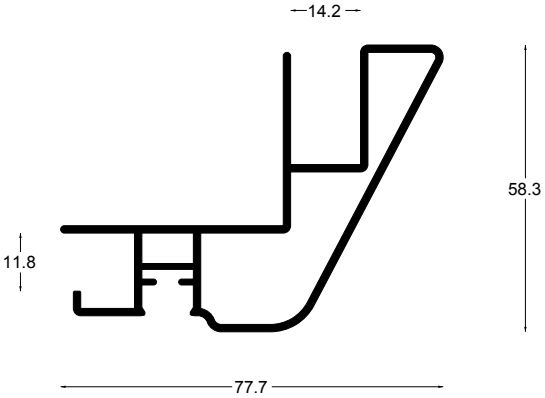


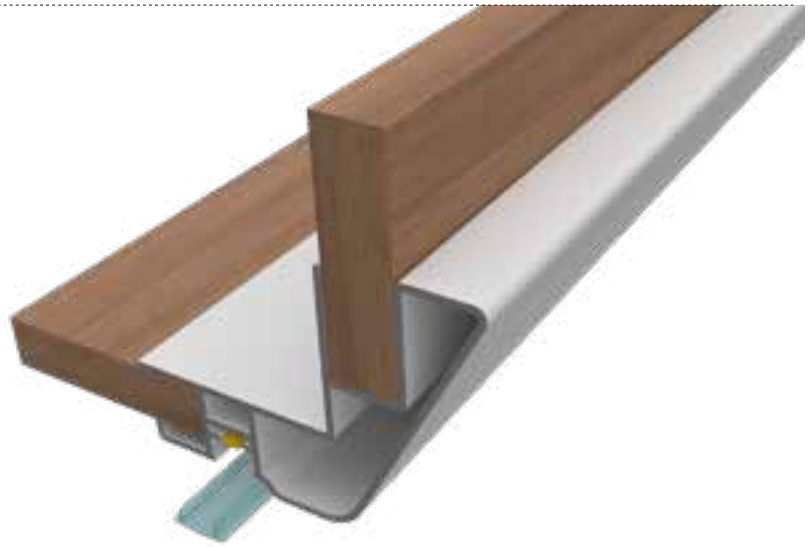
728 + 727

PROFILI PORTALED
LED LIGHT PROFILES

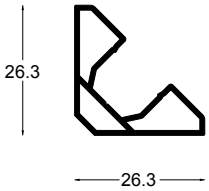
profiled
ERGONOMIC TECHNOLOGY

Art. 752
Profilo porta LED
Profile for LED

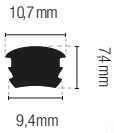




Art. 759 + 5240
Profilo porta LED
Profile for LED



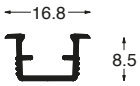
Art. 727
Copriled flessibile
Soft edging profile for LED



Art. 721
Coperchio copriled
Cover for LED profile

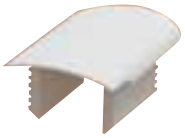
Art. 984

Portaled per incasso
LED light support for recessed use



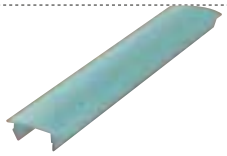
Art. 5150

Terminale per profilo portaled
End cap for LED light support



Art. 591

Coperchio copriled per
Cover for LED lights

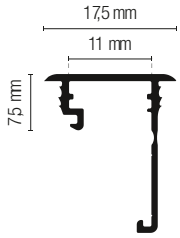


PROFILI PORTALED
LED LIGHT PROFILES

profiled
ERGONOMIC TECHNOLOGY

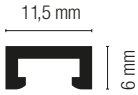
Art. 702

Portaled con coperchio integrato
Profile for LED with integrated cover



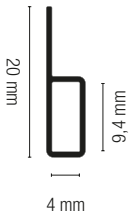
Art. 817-A

Portaled
LED light support



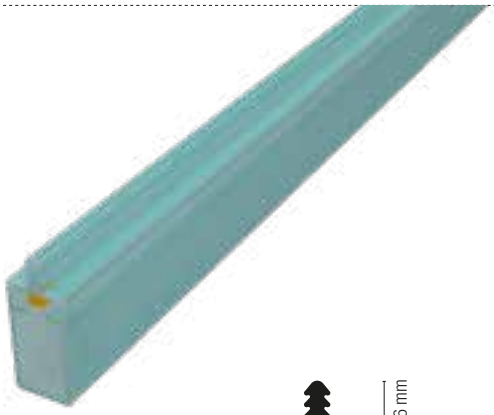
Art. 993

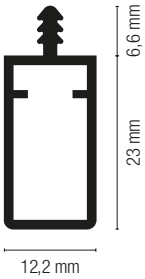
Portaled trasparente
Transparent LED light support



Art. 979

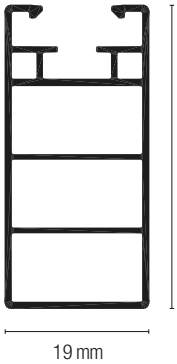
Portaled per fresata-sagomabile
LED light support for milling-bendable





Art. 994

Portaled
LED light support

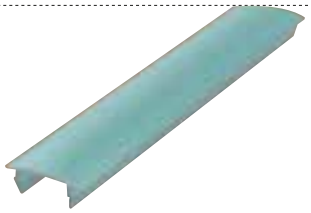


Art. 5155

Angolare
Corner

Art. 591

Copriled rigido per Art. 994
Rigid cover for Art. 994



Art. 995

Copriled morbido per Art. 994
Soft cover for Art. 994

Kit 994

Luce diffusa in combinazione con Art. 995
Luce diretta in combinazione con Art. 995

Soft/direct light

FERMAPORTE MAGNETICO
MAGNETIC CLOSURE

klak easy

IL FERMAPORTA MAGNETICO UNIVERSALE
THE UNIVERSAL MAGNETIC DOORSTOP

Art. 5143

Fermaporta forza 10
Doorstop strenght 10

Art. 5144

Fermaporta forza 20
Doorstop strenght 20

Art. 5163

Fermaporta forza 10
Doorstop strenght 10

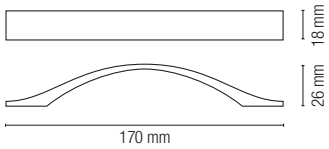
FERMAPORTE MAGNETICO
MAGNETIC CLOSURE

MANIGLIE
HANDLES

iLOK

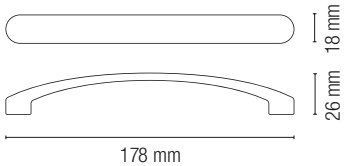
Art. 1385

Maniglia interasse 128
Handle hole distance 128



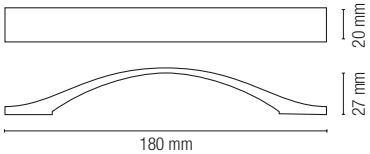
Art. LNK-520

Maniglia interasse 160
Handle hole distance 160



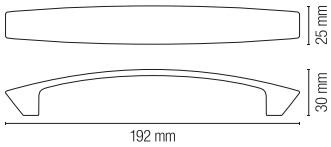
Art. LNK-6104

Maniglia interasse 128
Handle hole distance 128



Art. 0624

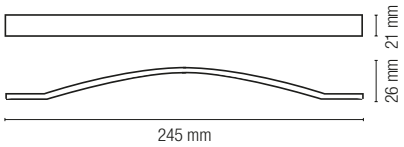
Maniglia interasse 160
Handle hole distance 160



Cromo lucido / Lucid chrome **Argento verniciato** / Painted silver

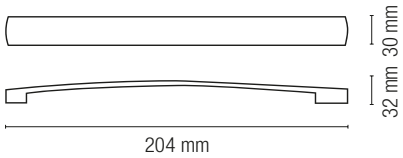
Art. **M-05**

Maniglia interasse 160
Handle hole distance 160



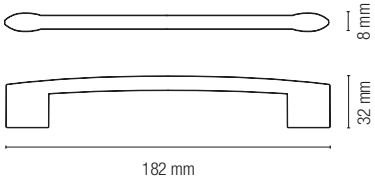
Art. **M-02**

Maniglia interasse 192
Handle hole distance 192



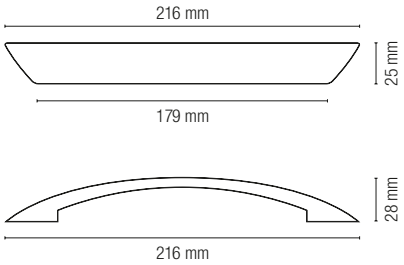
Art. **LKB160**

Maniglia interasse 160
Handle hole distance 160



Art. **M100-160CR**

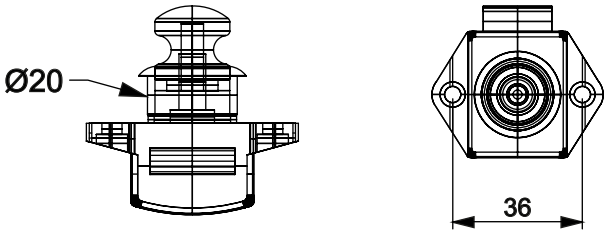
Maniglia interasse 160
Handle hole distance 160



Cromo lucido / Lucid chrome **Argento verniciato** / Painted silver

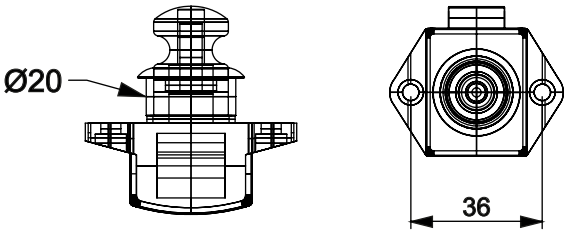
Art. **LKM-05**

Serratura a bottone con leva
Button-lock with lever



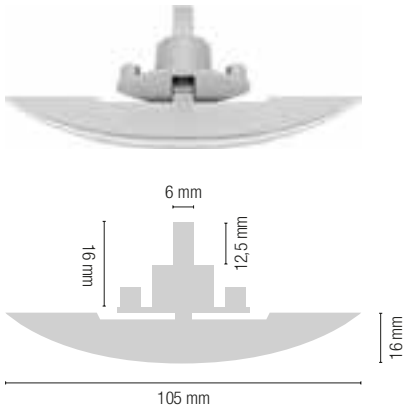
Art. **LKM-06**

Serratura a bottone automatica
Automatic button-lock



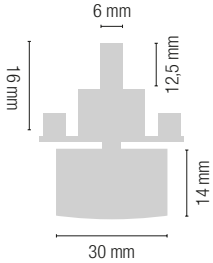
Art. **LKM-01**

Chiusura a ventaglio grande
Large locking system



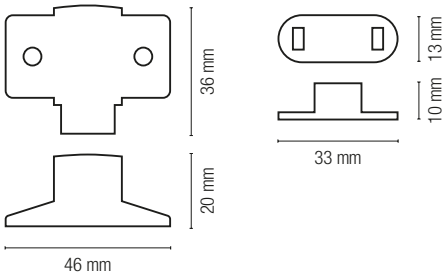
Art. **LKM-03**

Chiusura a ventaglio piccola
Small locking system



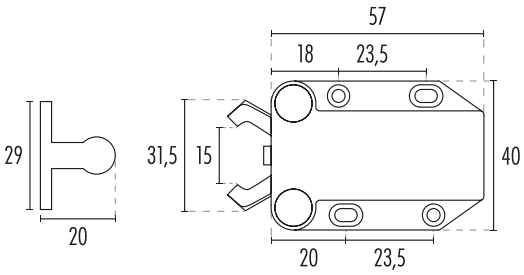
Art. **LKM-04**

Kit chiusura e riscontro per LKM-01
Fastener and striking plate for LKM-01



Art. **5156**

Push-lock per ante senza maniglia
Push-lock for doors without handles



MANIGLIONE PER INGRESSO
DOOR HANDLE

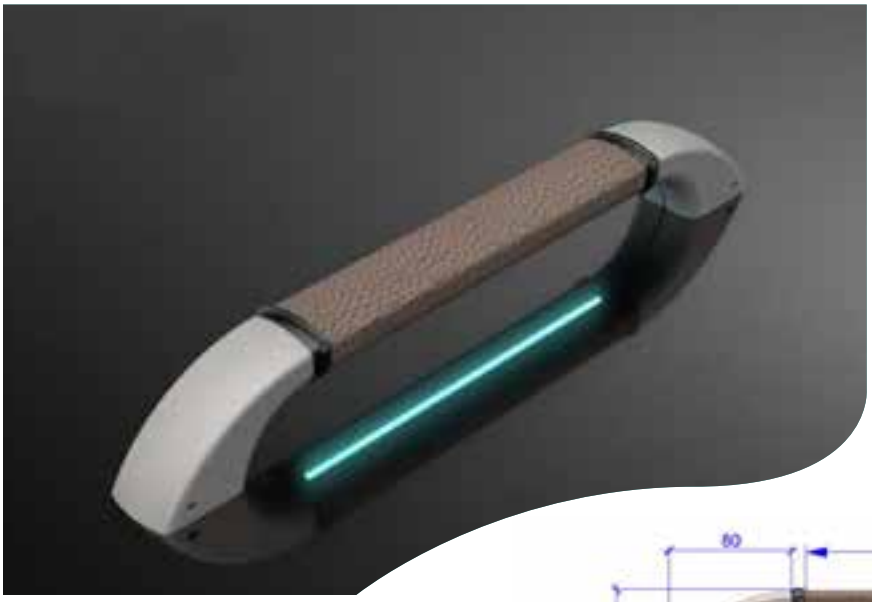
iLOK

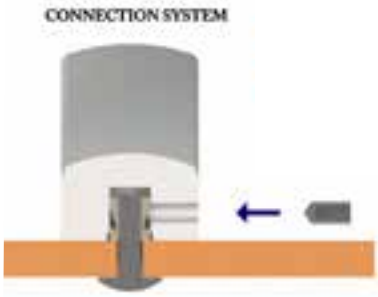
MANIGLIONE PER INGRESSO
DOOR HANDLE

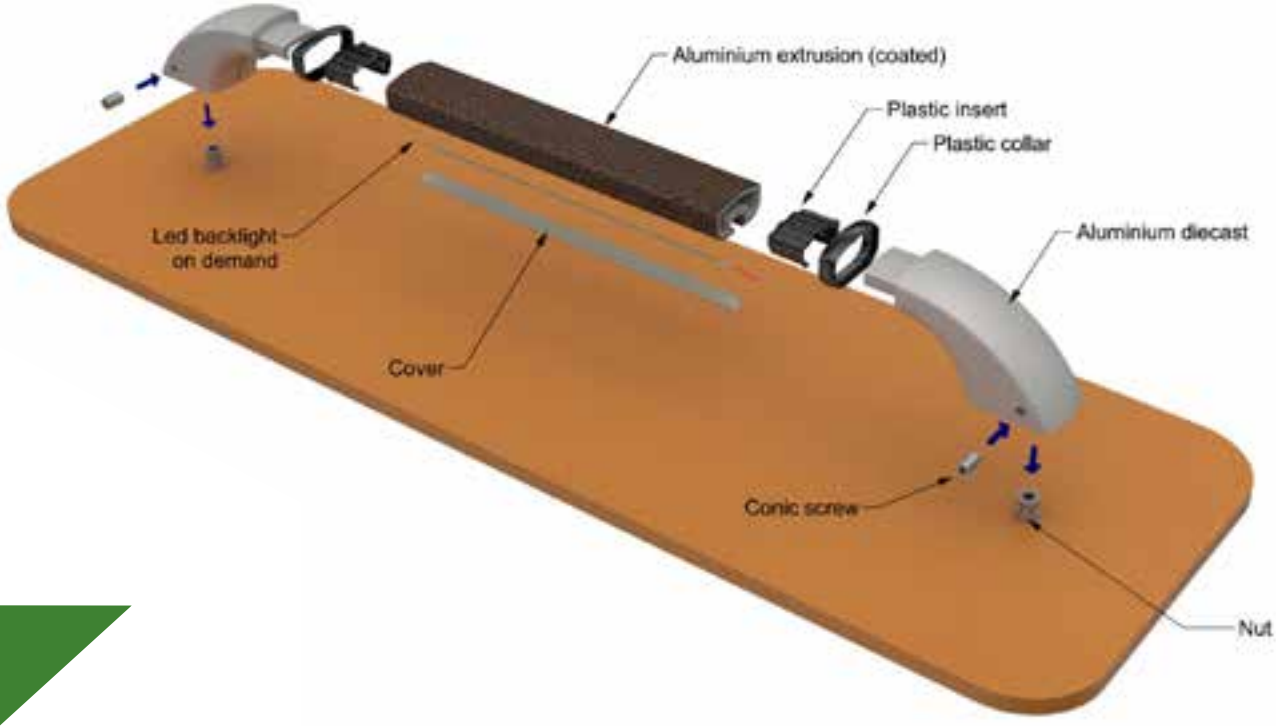
iLOK

Art. **746**

Maniglione di sostegno per entrata, interasse a richiesta
Door handle, hole-distance on demand



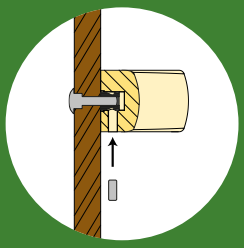




ELEGANZA E DESIGN
ELEGANCE AND DESIGN

Komplast presenta l'inizio di una nuova collezione di maniglioni altamente qualificanti per i veicoli ricreazionali: eleganza, design, solidità e innovazione tecnologica.

Komplast introduces a new collection of entrance handles for recreational vehicles: elegance, design and technologic innovation.



Il fissaggio del maniglione avviene dall'interno, tramite una vite con collo anti-svitamento.
La maniglia viene successivamente bloccata dall'esterno con apposito inserto e grano.
Montaggio e smontaggio estremamente semplificati.

The handle is fastened from the inside with a special blocking screw.
The handle is then blocked from the outside thanks to a special insert and conic screw.
Extremely easy assembly and disassembly.

ACCESSORI
ACCESSORIES

Art. **Portaposate**

Portaposate
Cutlery box

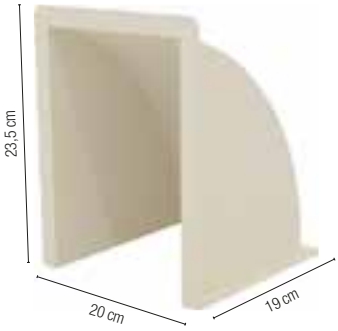
MISURE A RICHIESTA/CUSTOM SIZES

Art. **5258**

Griglia di aereazione ø 8 cm
Ventilation grid ø 8 cm

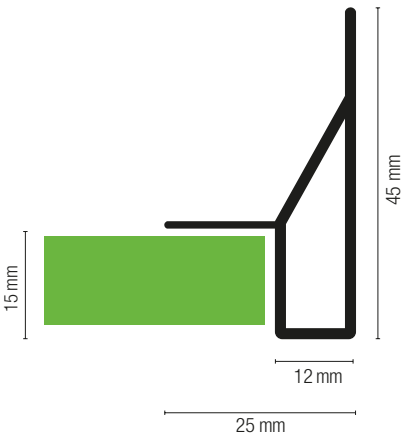
Art. **5096**

Copricappa
Air conveior



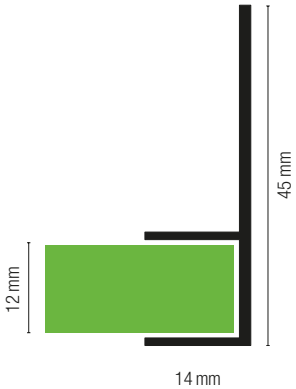
Art. **2794**

Profilo paraoggetti
Stopper profile



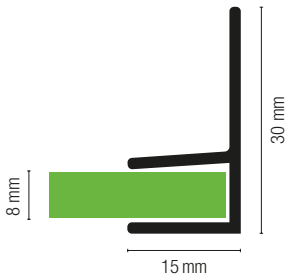
Art. **936**

Profilo paraoggetti
Stopper profile



Art. **986**

Profilo paraoggetti
Stopper profile



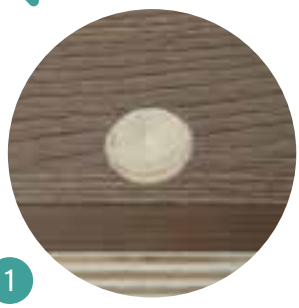
FISSAGGI PER PANNELLI
CONNECTING FITTING

Phantom FIX

Phantom FIX

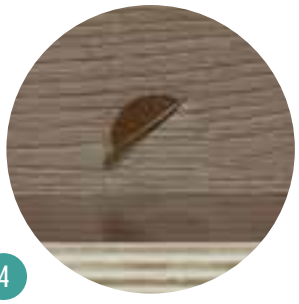
IL SISTEMA DI FISSAGGIO INVISIBILE PER PANNELLI.
THE INVISIBLE CONNECTING SYSTEM FOR PANELS.

Colori personalizzati con carte fornite dal cliente
Customized colours with papers supplied by customers


1

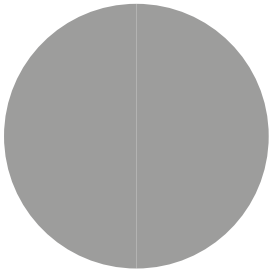
2

3


4

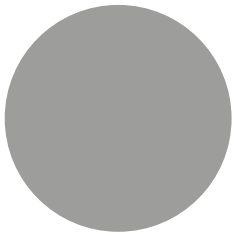
Art. 5125

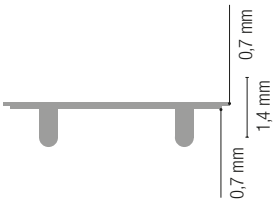
COVER ADESIVA
ADHESIVE COVER



Art. 5126

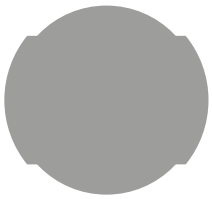
COPERCHIO
LID





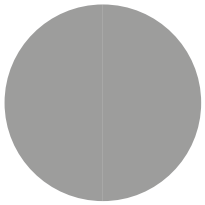
Art. 5123

MONTAGGIO
CONNECTING ELEMENT



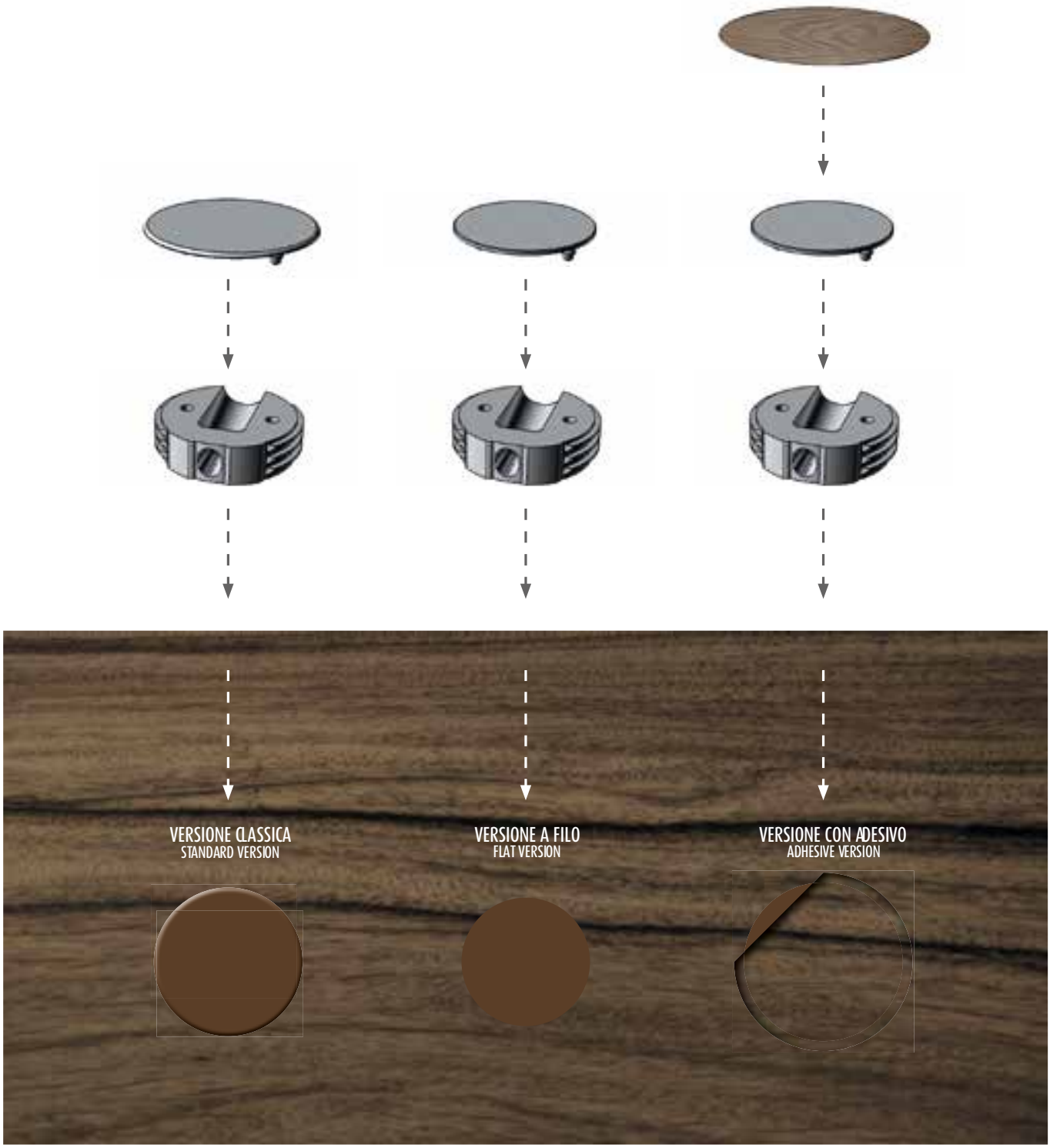
Art. 5124

COPERCHIO A FILO
FLAT LID



IL SISTEMA DI FISSAGGIO INVISIBILE PER PANNELLI.
THE INVISIBLE CONNECTING SYSTEM FOR PANELS.

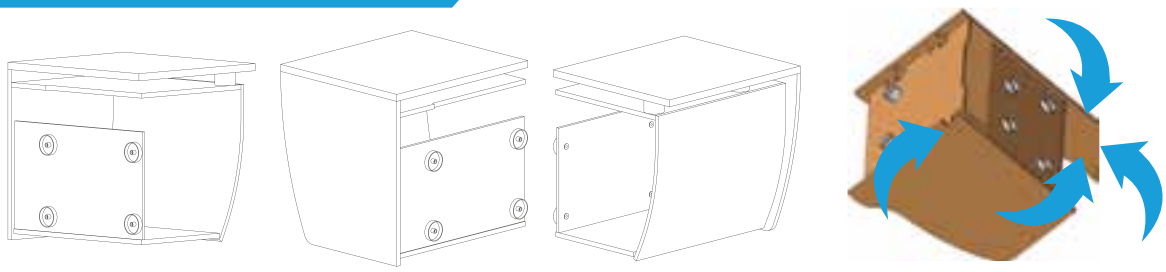
Spessore pannelli minimo 10 mm, diametro massimo vite di fissaggio 3,5 mm
Min. thickness of panel 10 mm max. screw diameter 3,5 mm



DISTANZIATORI PER PENSILI
SPACERS FOR FURNITURE

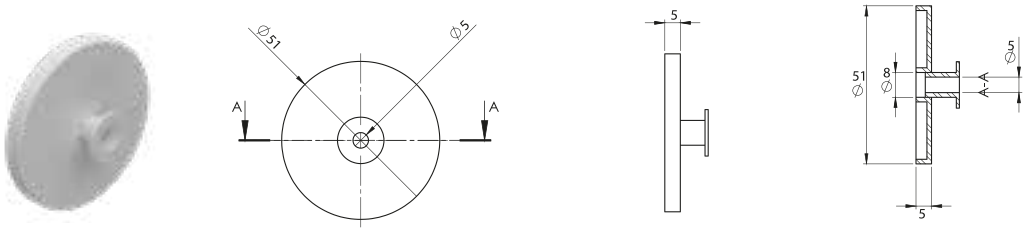
inspire

SOLUZIONE ANTI-MUFFA E ANTI-CONDENSA
ANTI-MOLD SOLUTION



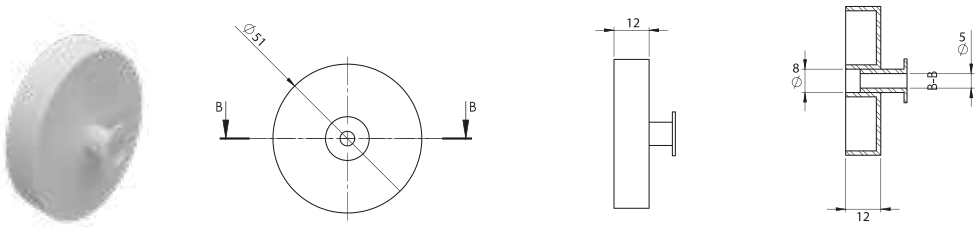
Art. 5207

Distanziale plastico per mobilio, anti-muffa, spessore 5 mm
Anti-mold plastic spacer for forniture, thickness 5 mm



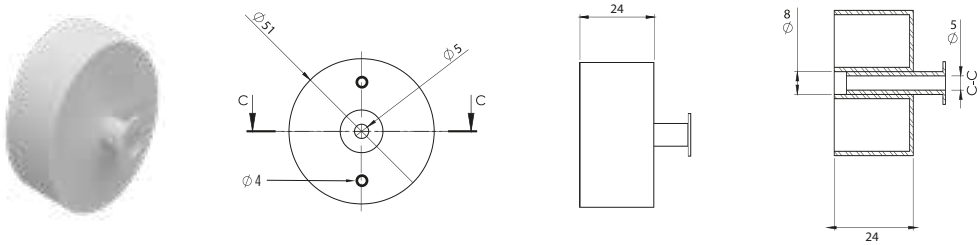
Art. 5171

Distanziale plastico per mobilio, anti-muffa, spessore 12 mm
Anti-mold plastic spacer for forniture, thickness 12 mm



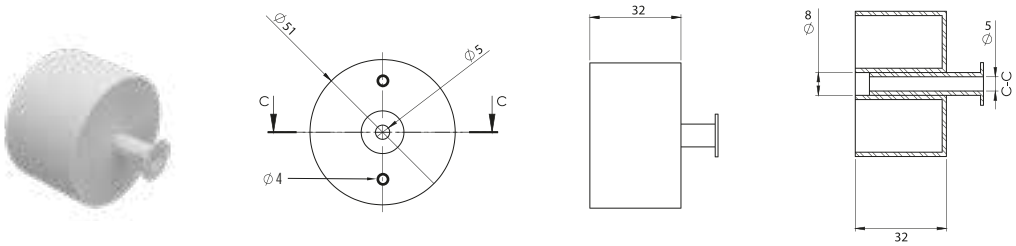
Art. 5277

Distanziale plastico per mobilio, anti-muffa, spessore 24mm
Anti-mold plastic spacer for forniture, thickness 24mm



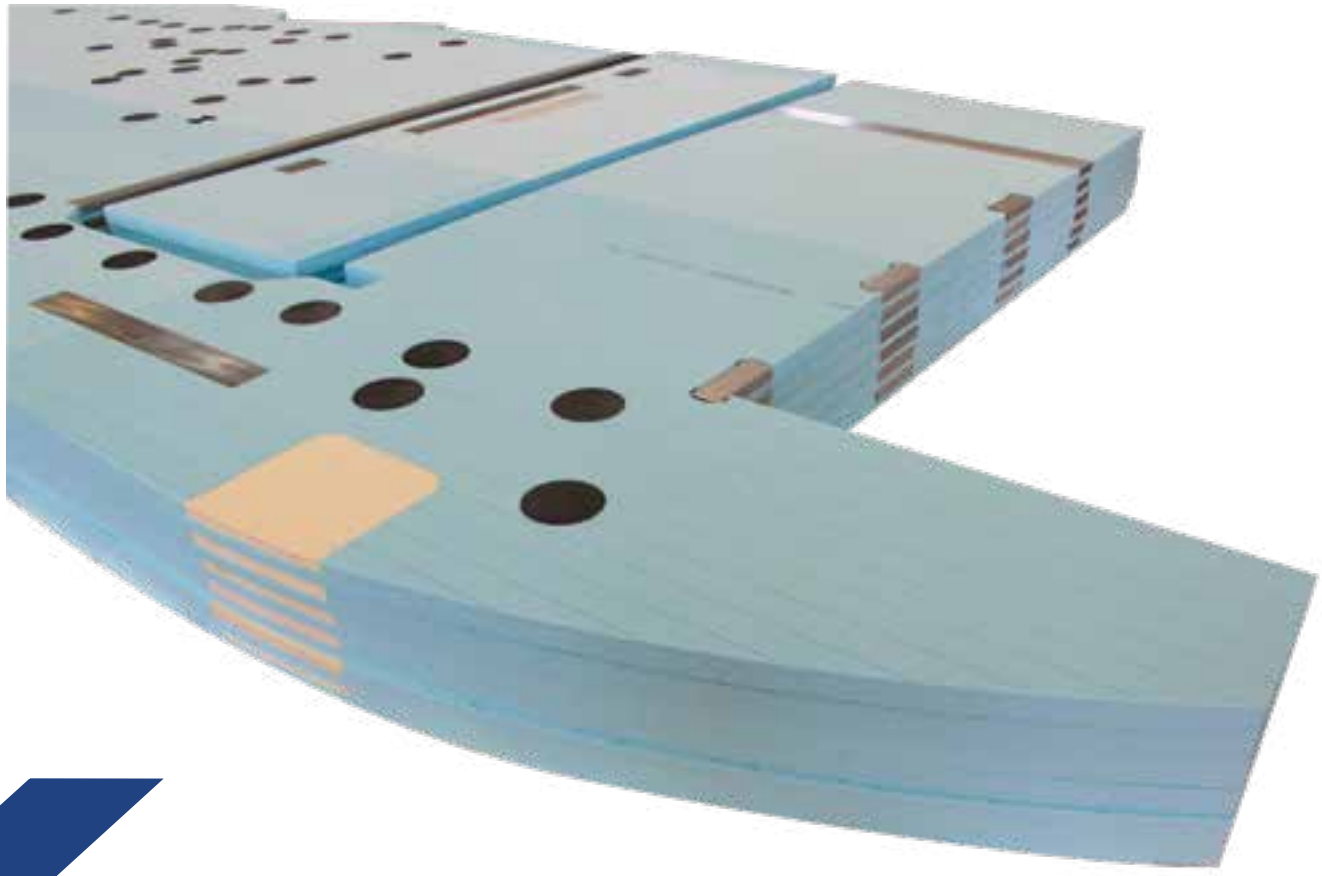
Art. 5182

Distanziale plastico per mobilio, anti-muffa, spessore 32 mm
Anti-mold plastic spacer for forniture, thickness 32 mm



PROFILI E ACCESSORI PER PARETI
PROFILES AND ACCESSORIES FOR SANDWICH PANELS

PROFILI PER PARETI
PROFILES FOR PARTITIONS

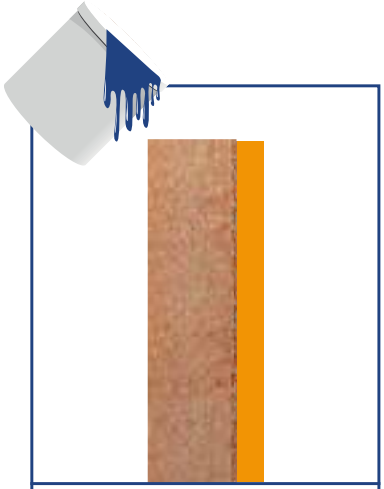


PROFILI PER PARETI
PROFILES FOR PARTITIONS

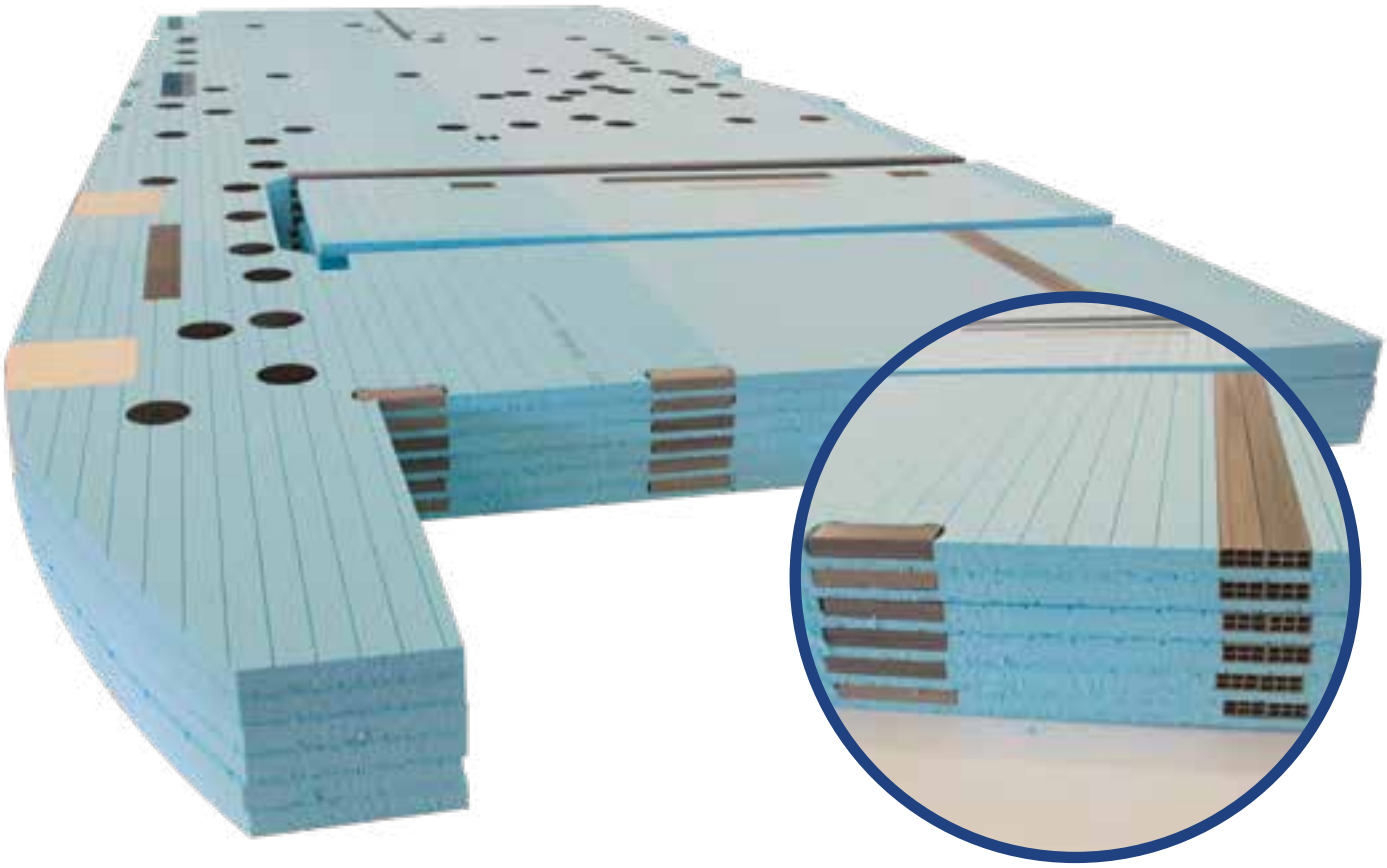
FINITURA LISCIA · SMOOTH FINISH

FINITURA SPAZZOLATA-BRUSHED FINISH

- **RESISTENZA**
  RESISTANCE
- **PESO LIMITATO**
  LIMITED WEIGHT
- **IMPERMEABILE**
  WATERPROOF STRUCTURE
- **ISOLANTE**
  ISOLATING
- **FACILEMTE INCOLLABILE**
  EASY GLUEING
- **SEZIONI E LUNGHEZZE PERSONALIZZABILI**
  CUSTOMIZABLE SECTIONS AND LENGHTS

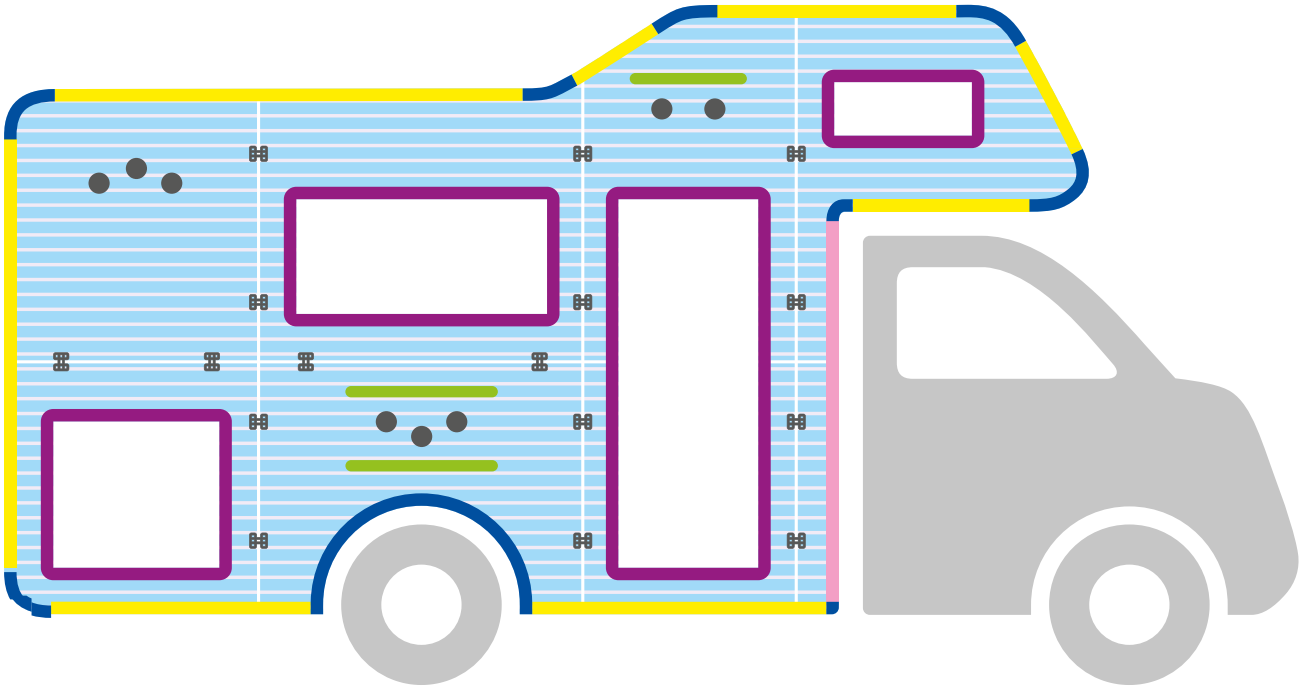


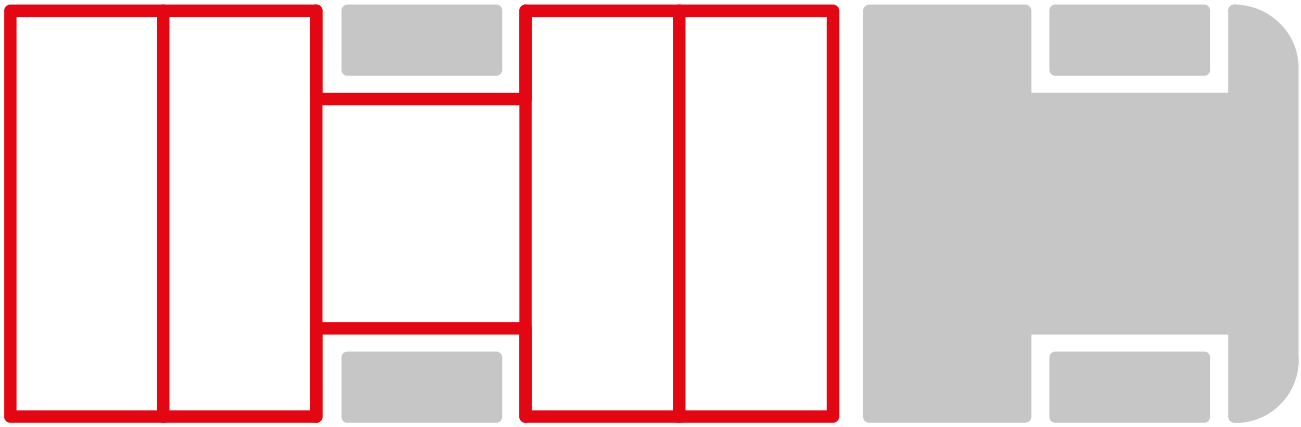
OTTIMA ADESIONE DEL COLLANTE SULLE VARIE SUPERFICI
EXCELLENT ADHESION OF THE GLUE ON THE VARIOUS SURFACES



Tutti i profili sono personalizzabili sia in lunghezza che in sezione
All the profiles are customizable in lenght and section

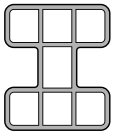
PROFILI PER PARETI
PROFILES FOR PARTITIONS



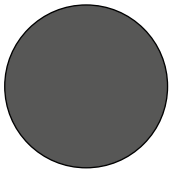


ACCESSORI PER PARETI
ACCESSORIES FOR SANDWICH PANELS

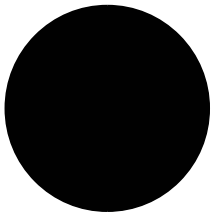
Art. **5094**
Giunto per pareti
Joint for partitions



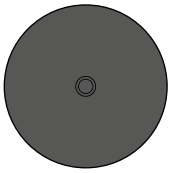
Art. **5127**
Punto di fissaggio in nylon ø 85
Connecting spot ø 85



Art. **5165**
Punto di fissaggio in nylon ø 110
Connecting spot ø 110



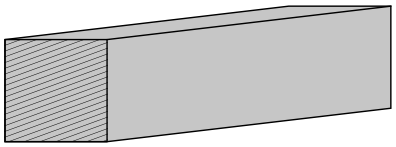
Art. **5176**
Punto di fissaggio in nylon ø 85 con centraggio
Connecting spot ø 85 with central pin



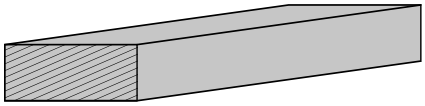
Ideale per incollaggio con hotmelt liquida, mono o bicomponente
Ideal for bonding with PU glue, hotmelt or liquid

PROFILI PER PARETI
PROFILES FOR PARTITIONS

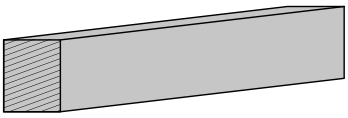
Art. 998 54x54 mm



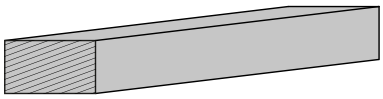
Art. 769 70x30 mm



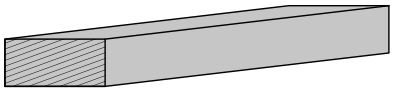
Art. 920-B 38x30 mm



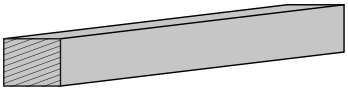
Art. 982 30x25 mm



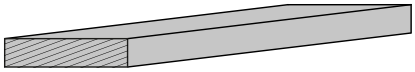
Art. 961-A 53x25 mm



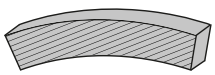
Art. 732 30x30 mm



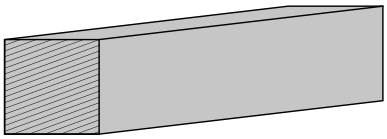
Art. 718 65x15 mm



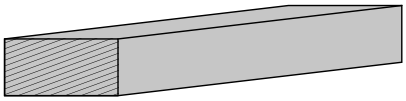
Profili curvi a disegno H 25-27-30 mm
Curved profiles on demand



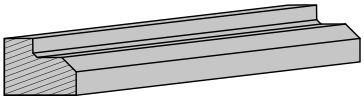
Art. 972 50x50 mm



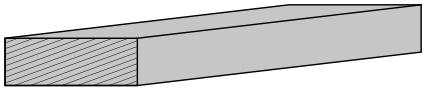
Art. 954 60x30 mm



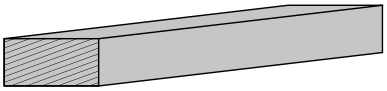
Art. 921-A 38x30 mm (smussato)



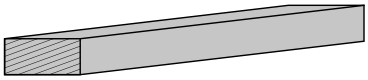
Art. 999 70x25 mm



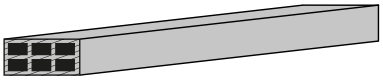
Art. 961-B 50x25 mm



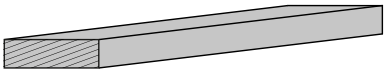
Art. 973 40x19 mm



Art. 922 40x19 mm



Art. 743 50x15 mm

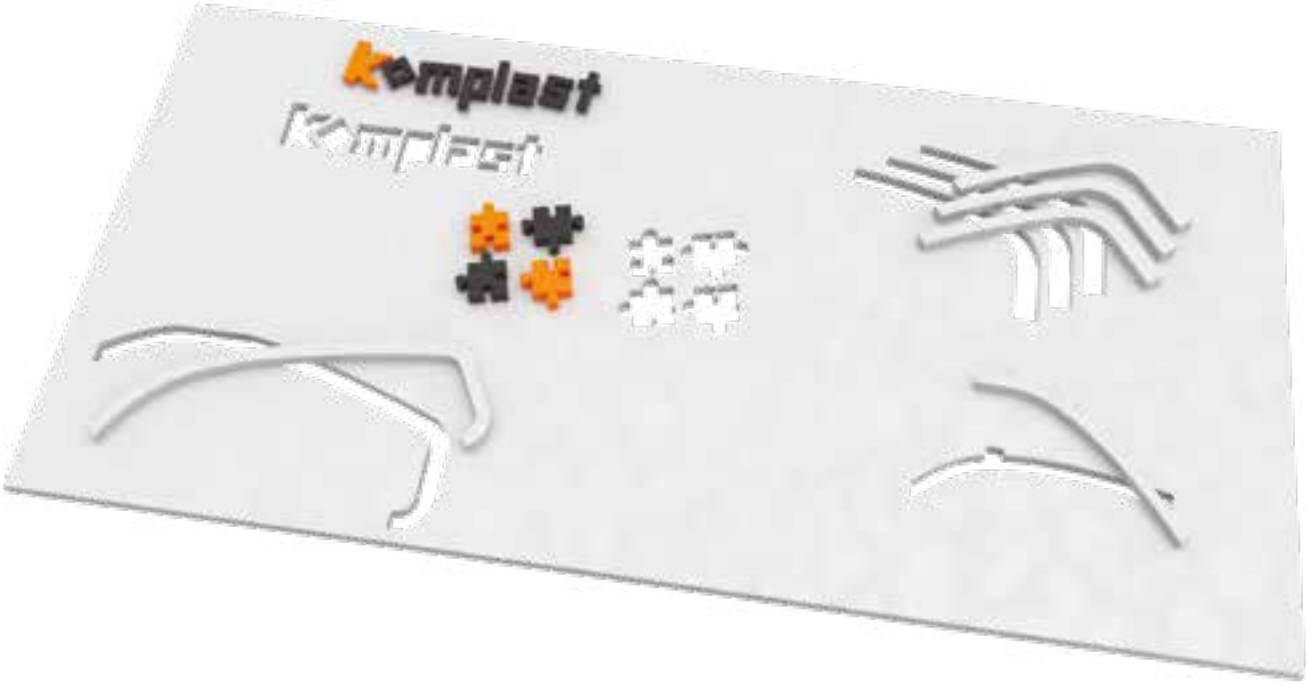


PVC 400-450 Kg/m^3 **PVC** 500-550 Kg/m^3 **PS** 400-450 Kg/m^3 **PVC** 550 Kg/m^3

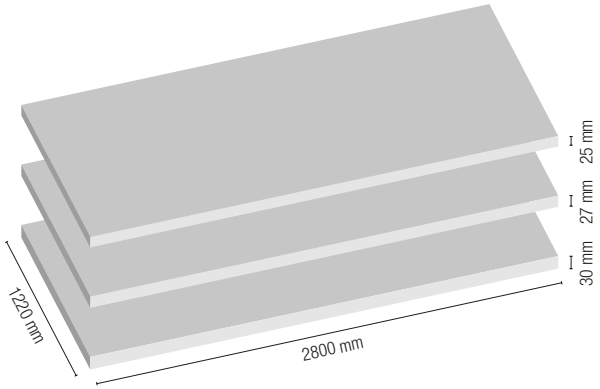
PEZZI SPECIALI STAMPATI A INIEZIONE
SPECIAL ITEMS IN INJECTION

Komplast propone una gamma di pannelli in PVC espanso di misura standard **1220x2800 mm**, (densità 550-570 Kg/m3) in **spessori 25, 27 e 30 mm**. Siamo in grado di produrre pezzi speciali di qualsiasi tipo, realizzati con questo materiale.

Komplast presents a new range of foamed PVC panels **1220x2800 mm**, (density 550-570 Kg/m3), **thickness 25, 27 and 30 mm**. We are able to produce any special pieces or curve with this material.



POSSIAMO FORNIRE IL PANNELLO INTERO O TAGLI A RICHIESTA
WE CAN SUPPLY THE WHOLE BOARD OR SPECIAL CUTS ON DEMAND



PVC 550 Kg/m^3

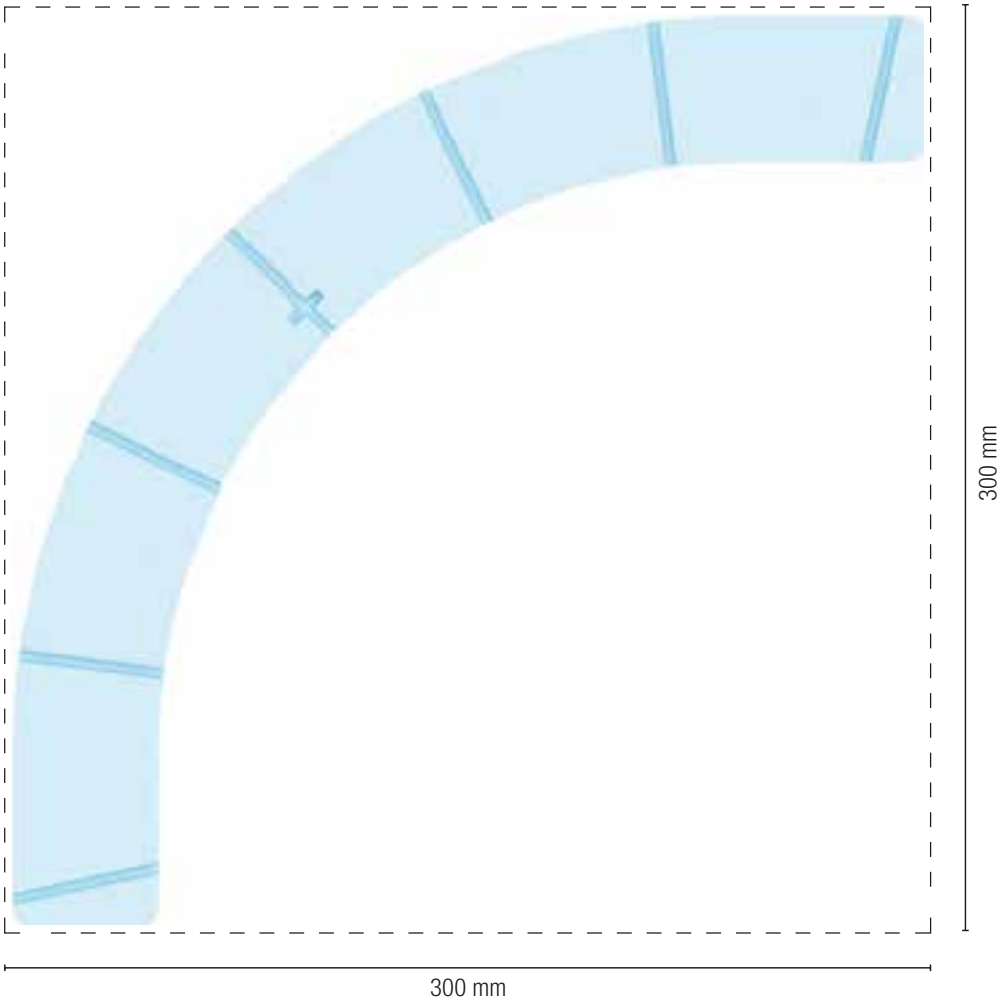
Ideale per incollaggio con hotmelt liquida, mono o bicomponente
Ideal for bonding with PU glue, hotmelt or liquid

PEZZI SPECIALI STAMPATI A INIEZIONE
SPECIAL ITEMS IN INJECTION

Komplast ha unito la **tecnologia dello stampaggio a iniezione** con i **materiali espansi** (PS-PVC).
Il risultato di questa sinergia è un **prodotto altamente performante che permette di contenere i costi**.

Komplast has developped a **new technology**, combining **mold-injection with expanded materials** (PS-PVC).
The result is a **highly performant product with very contained costs**.

● **PVC** 500-550 Kg/m^3
● **PS** 400-450 Kg/m^3



GRAZIE A QUESTA TECNOLOGIA È POSSIBILE REALIZZARE ELEMENTI FINO A UN MASSIMO DI 300mm PER LATO
THIS TECHNOLOGY ALLOWS TO PRODUCE SPECIAL PIECES WITH MAXIMUM EXTENSION OF 300mm PER SIDE

Ideale per incollaggio con hotmelt liquida, mono o bicomponente
Ideal for bonding with PU glue, hotmelt or liquid

Progetto grafico, impaginazione e stampa
www.andreacomunicazione.it

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komplast

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info@komplast.it - www.komplast.it