

komplast

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

Accessori per veicoli ricreazionali

Accessories
for recreational vehicles



WaterSmart

pröfited
ENGINEERING TECHNOLOGY

klak
easy

iLOK

Phantom **FIX**

komplast 

Accessori per veicoli ricreazionali

Accessories for recreational vehicles

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 professionalism and experience, the never ending research and the attention to customers' needs 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!

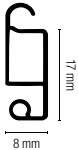


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SISTEMA A SERRANDINA P17 SPESSORE 8 MM
ROLLING SHUTTER SYSTEMS P17 THICKNESS 8 MM

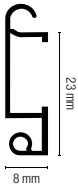
Art. 482

Serrandina passo 17
Tambour slat 17 mm



Art. 484

Maniglia intermedia
Finger slat



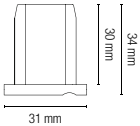
Art. 915

Profilo terminale in alluminio
Aluminium terminal profile



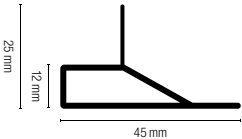
Art. 5017

Pattino per terminale art. 915
Slide for art. 915



Art. 2794

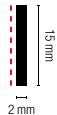
Angolare a sormonto
Overlay corner profile



SISTEMA A SERRANDINA P17 SPESSORE 8 MM
ROLLING SHUTTER SYSTEM P17 THICKNESS 8 MM

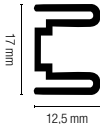
Art. 909

Profilo magnetico bladesivo
Magnetic profile with bladesive tape



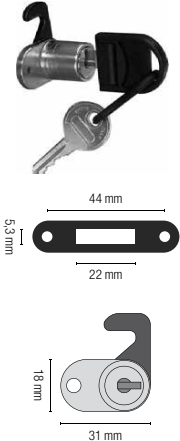
Art. 910

Guida esterna
Rail for surface mounting



Art. 5050

Serratura con gancio e riscontro
Lock



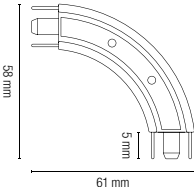
Art. 905

Guida per fresata 12 mm
Recessed rail 12 mm



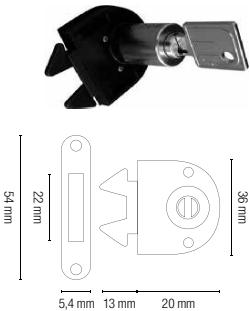
Art. 5018

Curva per art. 910
Bend for art. 910



Art. 5019

Serratura
Lock



SISTEMA A SERRANDINA P17 SPESSORE 8 MM
ROLLING SHUTTER SYSTEM P17 THICKNESS 8 MM

ESEMPIO DI COMPOSIZIONE TELA
EXAMPLES OF DOOR COMPOSITION

Art. 482 - 484



ESEMPIO DI COMPOSIZIONE TELA
EXAMPLES OF DOOR COMPOSITION

Art. 482 - 484 - 919



ESEMPIO DI COMPOSIZIONE TELA
EXAMPLES OF DOOR COMPOSITION

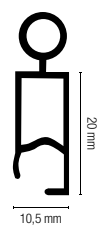
Art. 482 - 484 - 915 - 903



SISTEMA A SERRANDINA P20 SPESSORE 10 MM
ROLLING SHUTTER SYSTEM P20 THICKNESS 10 MM

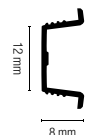
Art. 480

Serrandina passo 20
Tambour slat 20 mm



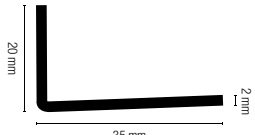
Art. 905

Guida per fresata 12 mm
Recessed rail 12 mm



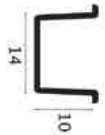
Art. 828

Angolare
Corner profile



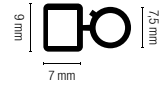
Art. 499

Guida per serrandina
Recessed rail



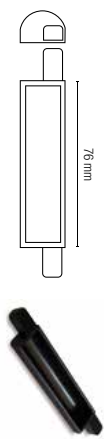
Art. 498

Battuta per serrandina
Terminal profile



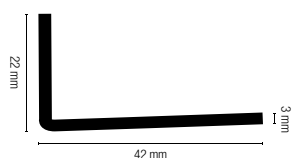
Art. 5058

Maniglia a incasso
Recessed handle



Art. 828-A

Angolare
Corner profile



RACCOLGITORI A CLIP/VITE
COLLECTORS WITH CLIP/SCREW FASTEN



Art. 5031

Coppia di raccoglitori da 45 cm a vite

Art. 5034

Coppia di raccoglitori da 45 cm a clip

Art. 5045

Coppia di raccoglitori da 50 cm a vite

Art. 5035

Coppia di raccoglitori da 50 cm a clip

Art. 5033

Coppia di raccoglitori da 60 cm a vite

Art. 5036

Coppia di raccoglitori da 60 cm a clip

68 mm

445/450/555 mm

353 mm

Dimensioni dei raccoglitori riducibili a richiesta
Customized sizes on request

ESEMPIO DI COMPOSIZIONE TELO
EXAMPLES OF DOOR COMPOSITION

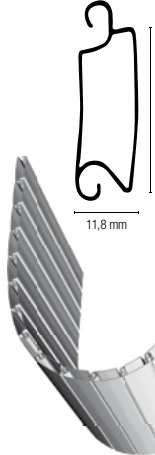


SISTEMA A SERRANDINA P20 SPESSORE 10 MM
ROLLING SHUTTER SYSTEM P20 THICKNESS 10 MM

SISTEMA A SERRANDINA P31 SPESSORE 12 MM
ROLLING SHUTTER SYSTEMS P31 THICKNESS 12 MM

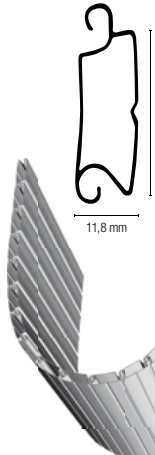
Art. 911-L

Serrandina passo 31
Tambour slat 31 mm



Art. 911-R

Serrandina passo 31
Tambour slat 31 mm



ESEMPIO DI COMPOSIZIONE TELA SERRANDINA ART. 911
EXAMPLES OF DOOR COMPOSITION ART. 911

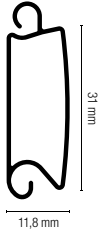


SISTEMA A SERRANDINA P31 GIANO SPESSORE 12 MM
ROLLING SHUTTER SYSTEM P31 GIANO THICKNESS 12 MM

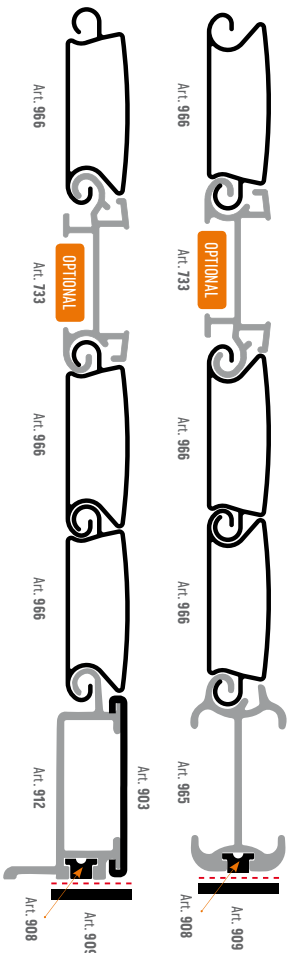
Possibilità di verniciatura del telo su due lati. Stessa geometria interna ed esterna
Door can be painted on both sides. Same geometry of the profiles internally and externally

Art. 966 Giano

Serrandina passo 31
Tambour slat 31 mm



ESEMPIO DI COMPOSIZIONE TELA SERRANDINA ART. 966 GIANO
EXAMPLES OF DOOR COMPOSITION ART. 966 GIANO



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



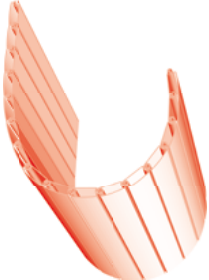
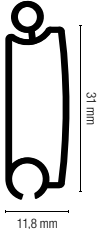
GIANO PLUS
IL SISTEMA
A SERRANDINA
ROBUSTO E
SILENZIOSO
THE SILENCED
TAMBOUR
DOOR SYSTEM



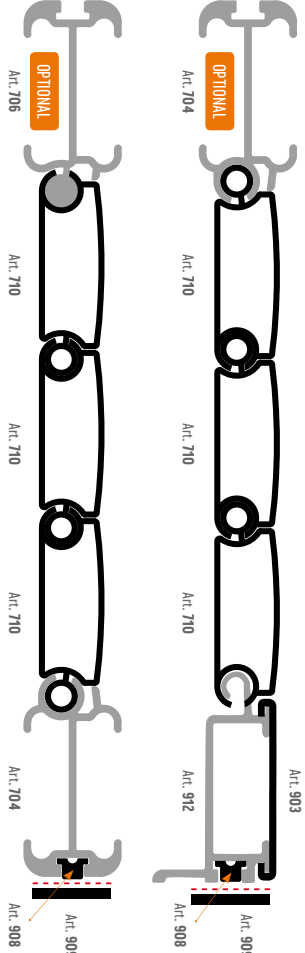
La geometria del profilo permette una notevole silenziosità anche con pessimo fondo stradale
The geometry of the profiles ensures silenced environment even in extreme road conditions

Art. 710 Giano Plus

Serrandina passo 31
Tambour slat 31 mm

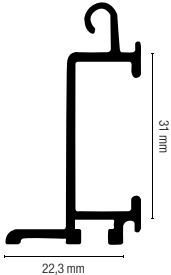


ESEMPI DI COMPOSIZIONE TELA SERRANDINA ART. 710 GIANO PLUS
EXAMPLES OF DOOR COMPOSITION ART. 710



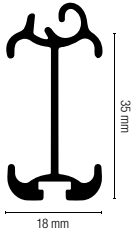
Art. 912 (P31/Giano)

Terminale in alluminio anodizzato
Anodized aluminium terminal profile



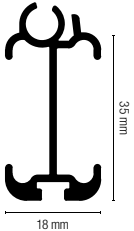
Art. 965 (P31/Giano)

Terminale in alluminio verniciato
Painted aluminium terminal profile



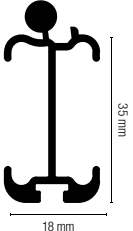
Art. 704 (Giano Plus)

Terminale in alluminio verniciato
Painted aluminium terminal profile



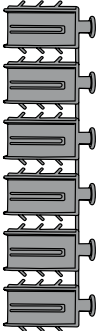
Art. 706 (Giano Plus)

Terminale in alluminio verniciato
Painted aluminium terminal profile



Art. 5097 (P31/Giano/Giano Plus)

Pattino superiore con perni per scorrimento
Slides for hanging doors (top)



Art. 903

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



Art. 5049

Fermo
Stopper

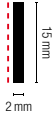
Art. 5100

Distanziale per guida
Spacer for rail



Art. 909 (P31/Giano/Giano Plus)

Profilo magnetico biadesivo
Magnetic profile with biadhesive tape



Art. 908 (P31/Giano/Giano Plus)

Profilo magnetico per terminale in alluminio
Magnetic profile for aluminium terminal



Art. 917

Copriguida per Art. 932
Cover for rail Art. 932



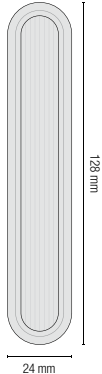
Art. 5098 (P31/Giano/Giano Plus)

Pattino inferiore
Slides for hanging doors (bottom)



Art. 5045-H

Maniglia in plastica a incasso
Embedded plastic handle



Art. 5101

Pomolo con gancio di chiusura
Double knob



Art. 5090

Maniglia in zama
Handle in zinc alloy

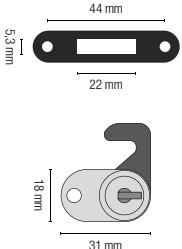


Art. 5106

Maniglia doppia in zama
Double handle in zinc alloy

Art. 5050

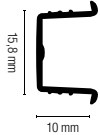
Serratura con gancio e riscontro
Lock



SISTEMA A SERRANDINA P31 SPESSORE 12 MM
ROLLING SHUTTER SYSTEMS P31 THICKNESS 12 MM

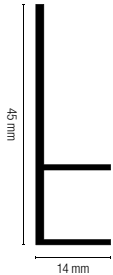
Art. 830

Guida per fresata 15,8 mm
Rail (embded) 15,8 mm



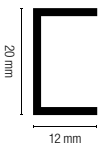
Art. 936

Guida in appoggio con fissaggio laterale
Screw fasten rail



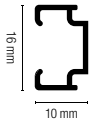
Art. 935

Supporto per guida Art. 830
Support profile for rail Art. 830



Art. 932

Guida per serrandina appesa
Rail for hanging doors



Art. 3614

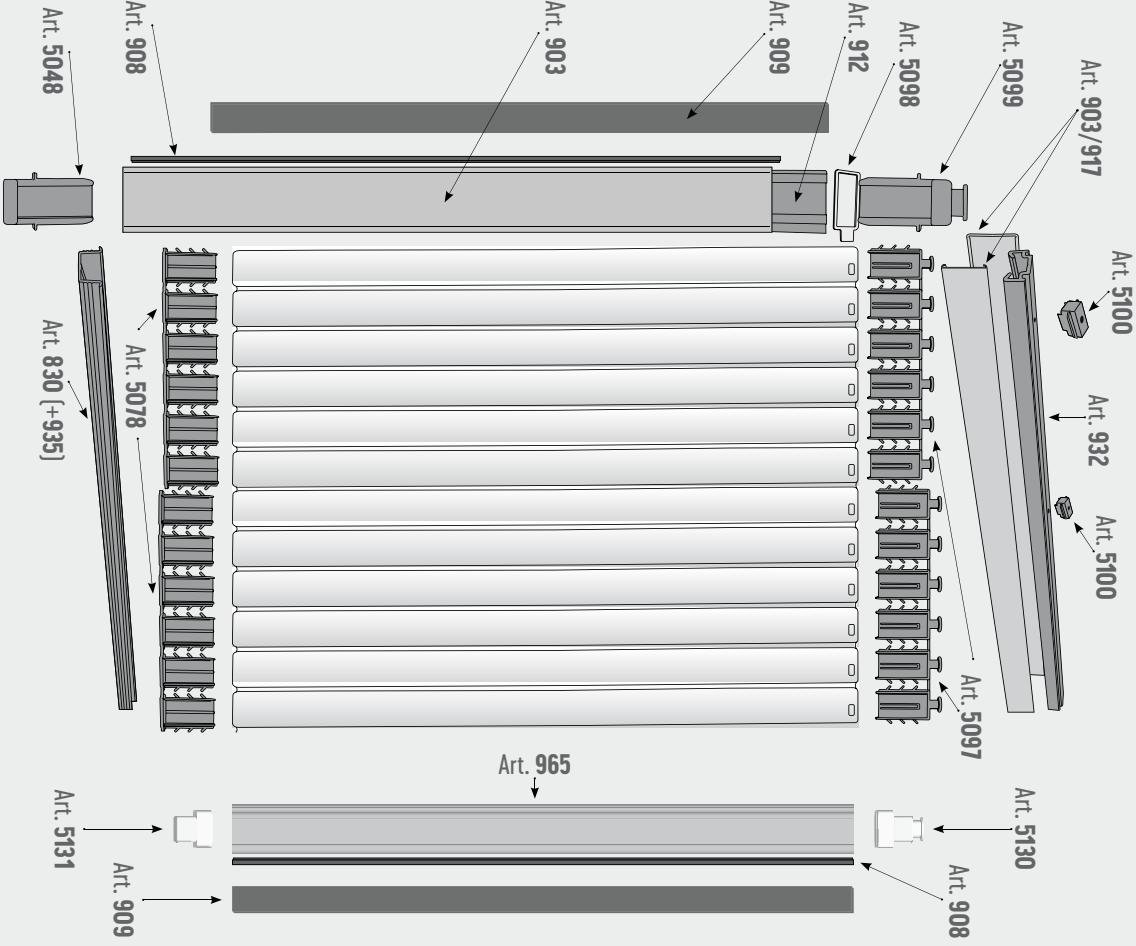
Kit guide per serrandina appesa
Kit of tracks for suspended doors



1 KIT COMPOSTO DI 2 PZ. GUIDA SUPERIORE + 2 COPPIE GUIDE INFERIORI
1 KIT COMPOSED OF 2 PCS. UPPER TRACK + 2 PAIRS LOWER TRACK

ACCESSORI PER SISTEMA A SERRANDINA SPESSORE 12 MM
ACCESSORIES FOR ROLLING SHUTTER SYSTEMS THICKNESS 12 MM

ESEMPIO DI COMPOSIZIONI PER TELO APPESO
COMPOSITION EXAMPLE FOR HANGING DOOR

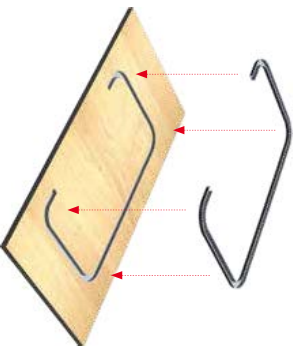


ACCESSORI PER SISTEMA A SERRANDINA ACCESSORIES FOR ROLLING SHUTTER SYSTEMS THICKNESS 12 MM

ESEMPI DI INSTALLAZIONE DELLE GUIDE INFERIORI INSTALLATION EXAMPLES OF LOWER RAILS



SOLUZIONE CON GUIDA INFERIORE PER FRESATA ART. 830
SOLUTION WITH EMBEDDED RAIL ART. 830



**SOLUZIONE CON GUIDA INFERIORE AD AVVITAMENTO
ART. 830 + 935**
SOLUTION WITH SURFACE-MOUNTED RAIL ART. 830 + 935

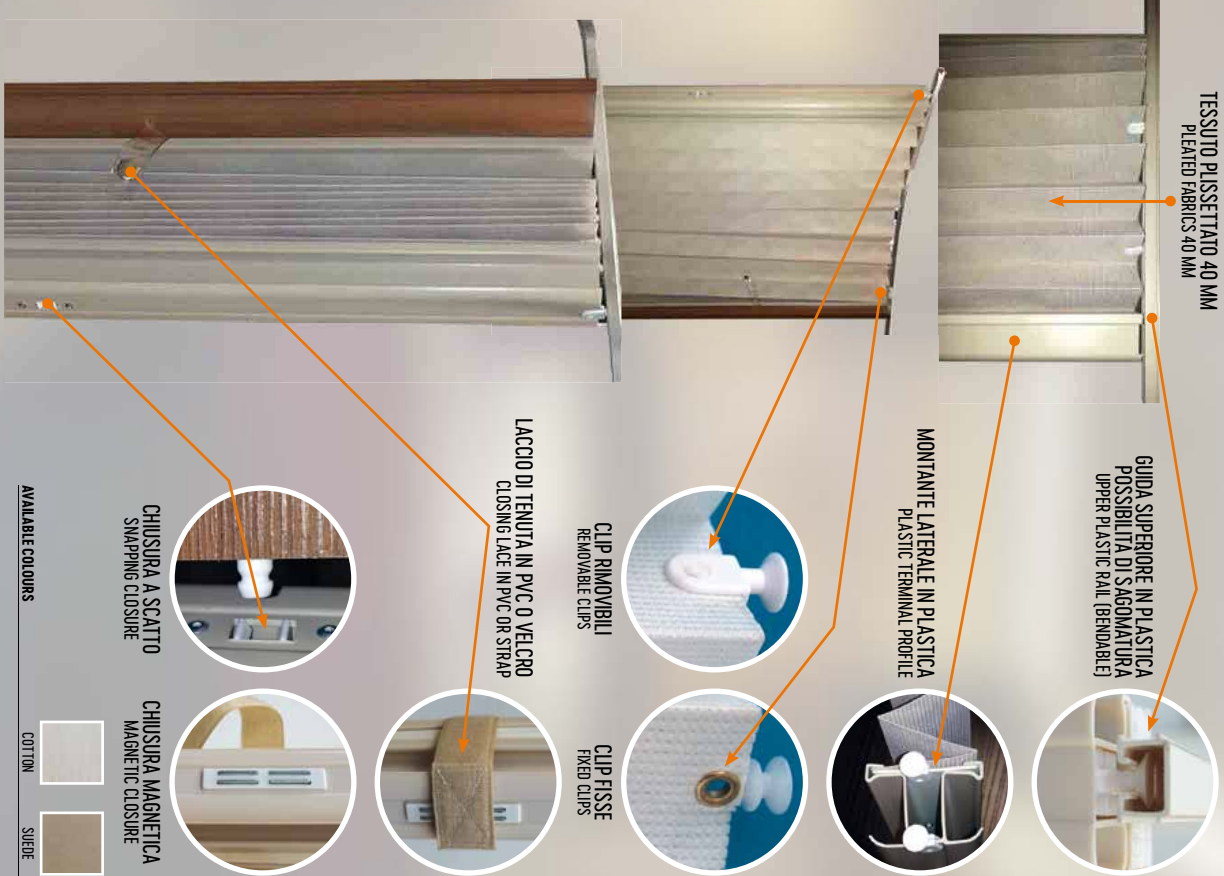


POSSIBILITÀ DI SAGOMATURA DELLE GUIDE A DISEGNO / RAILS CAN BE CURVED AT CUSTOMER'S REQUEST



SEPARATORI IN TESSUTO

FABRIC DIVIDERS



SEPARATORI IN TESSUTO

FABRIC DIVIDERS



TENDE IN TESSUTO IDROREPELLENTE WATER-REPELLENT FABRICS



TENDE IN TESSUTO IDROREPELLENTE WATER-REPELLENT FABRICS



Art. WS-01

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

NEW



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

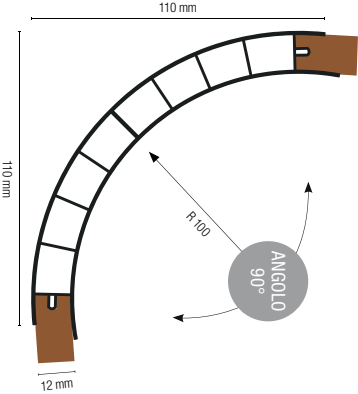
	RAL 9016
	RAL 1015
	RAL 1001
	RAL 7006
	RAL 7040

- ✓ 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



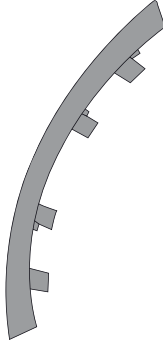
Art. 844

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



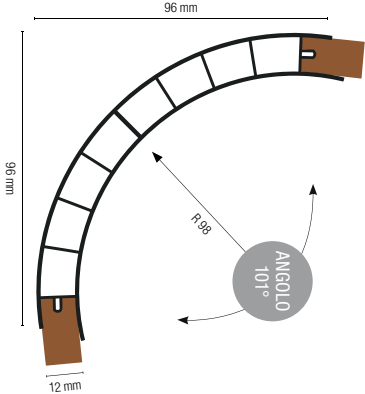
Art. 5060

Coperchio per Art. 844
End cap for Art. 844



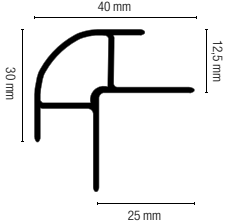
Art. 981

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



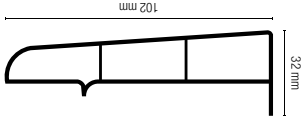
Art. 879

Profilo angolare raggio 20
Corner profile r. 20



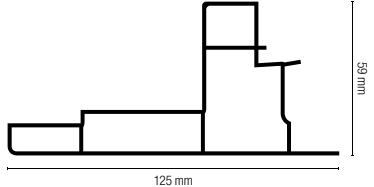
Art. 804

Profilo portanzaniera
Per mesh profile



Art. 805

Profilo portanzaniera per porta "seitz"
Per mesh profile for "seitz" door



Art. 332

Profilo compensatore
Trimming profile



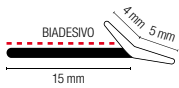
Art. 923

Profilo portabandella
Profile for carters



Art. 814

Alzatina salvagoccia con biadesivo
Sealing profile for kitchen



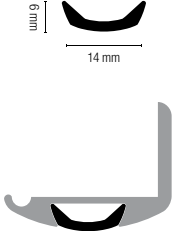
Art. 880

Profilo protezione per termoformati
Profile for thermoformed panels



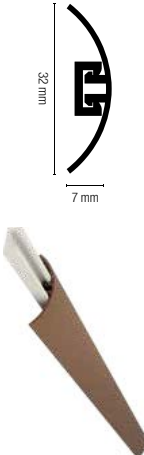
Art. 607

Guarnizione coprivite
Sealing profile



Art. 811 + 810

Copifilo + attacco copifilo
Cover + plug



Art. 886

Cornice sottopensile tipo "ag"
Frame for cabinets type "ag"



Art. 887

Cornice sottopensile tipo "ae"
Frame for cabinets type "ae"



Art. 5102 +90°

Curva per cornice tipo "ae" 18x40
Bend for frame type "ae" 18x40



Art. 5121 -90°

Curva per cornice tipo "ae" 18x40
Bend for frame type "ae" 18x40



Art. 888

Cornice sottopensile tipo "ah"
Frame for cabinets type "ah"

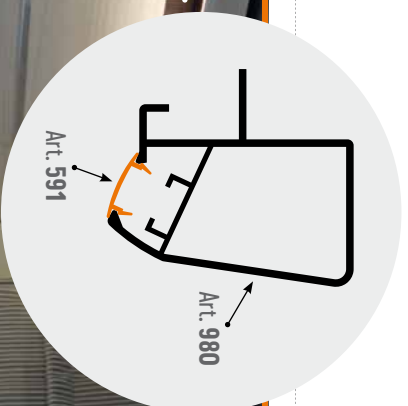
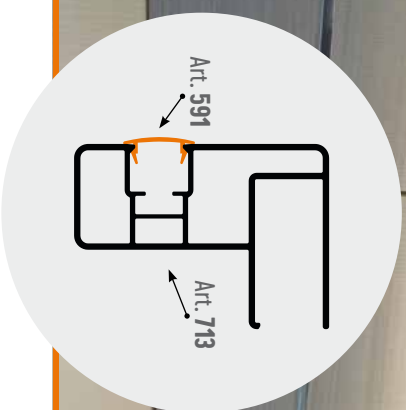


Art. 5103

Curva per cornice tipo "ah" 30x40
Bend for frame type "ah" 30x40

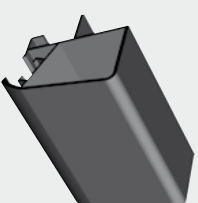
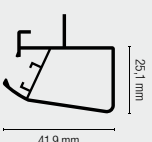


PROFILI PORTALED PER TOP
UPPER PROFILE FOR LED



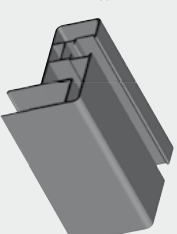
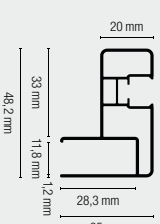
Art. 980

Profilo superiore portaLED
Upper profile for led



Art. 713

Portaled superiore portaLED
Upper profile for led



NEW

Art. 591

Coperchio copiled per Art. 892
Cover for led lights for Art. 892

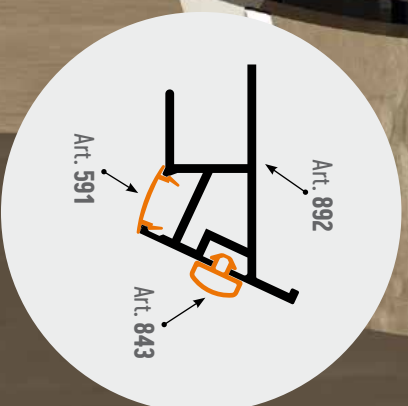
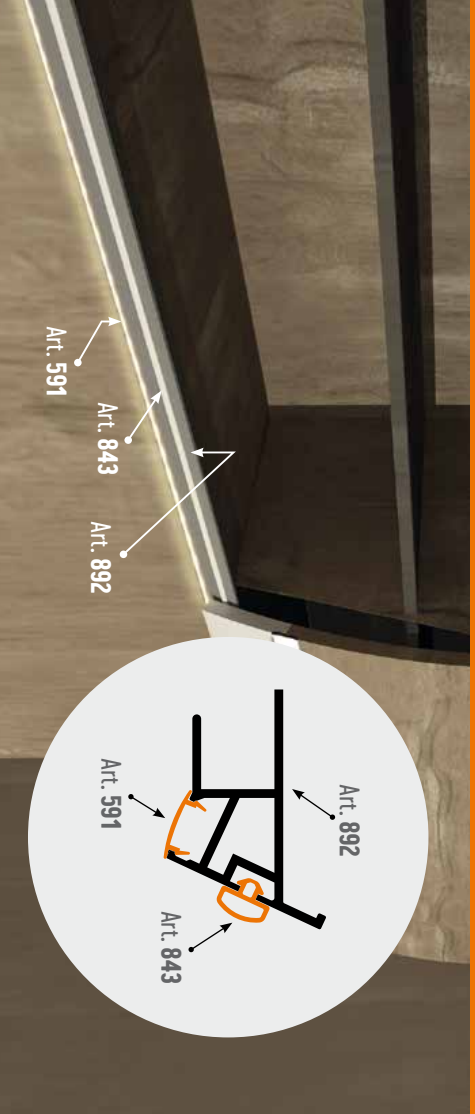


Art. 843

Guarnizione di battuta per Art. 892
Bumper for Art. 892

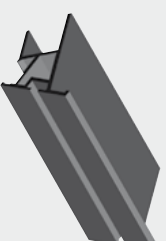


PROFILI PORTALED PER ANTE BATTENTI
LED LIGHT PROFILE FOR CABINET DOORS



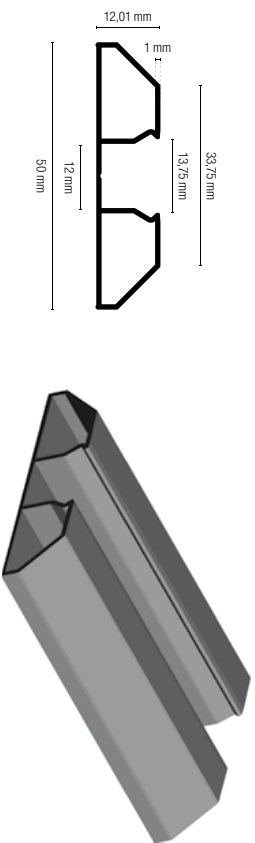
Art. 892

Profilo inferiore portaLED
Lower profile for led



Art. 728

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



NEW

Art. 727

Copri-led flessibile
Soft led edging profile



NEW

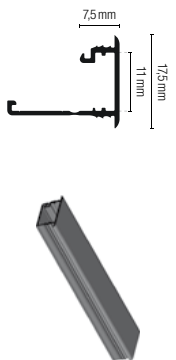
Art. 721

Copri-led copri-led
Cover for led profile



Art. 702

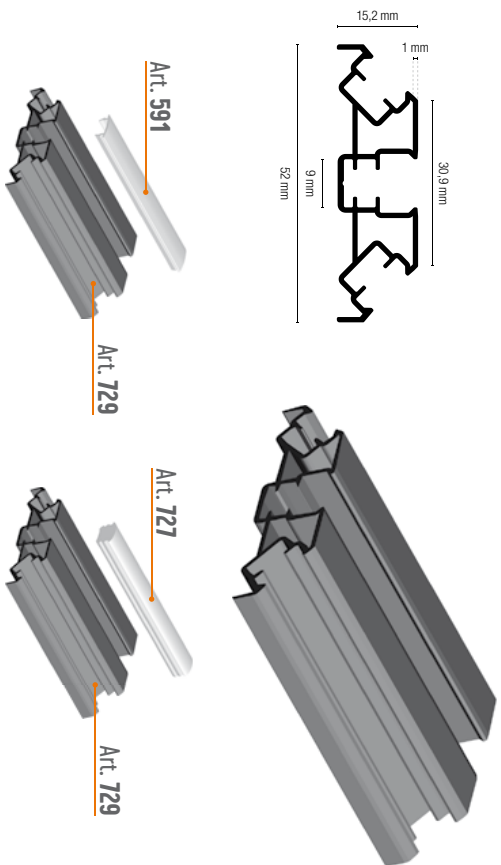
Portaled con copri-led integrato
Profile with integrated cover



NEW

Art. 729

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

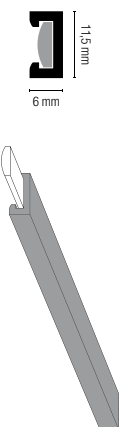


NEW



Art. 817-A

Portaled
Led light support



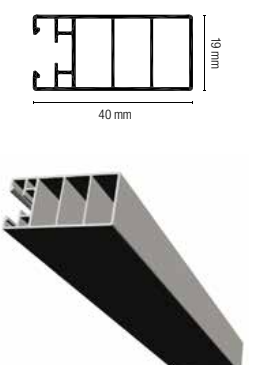
Art. 993

Portaled trasparente
Transparent led light support



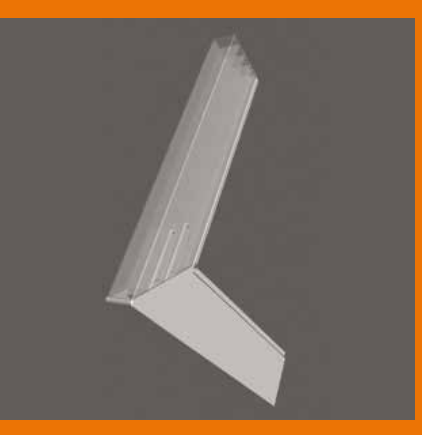
Art. 994

Portaled
Led light support



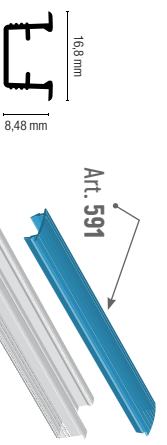
Kit 994

Luce diffusa in combinazione con Art. 995
Luce diretta in combinazione con Art. 591
Soft/direct light



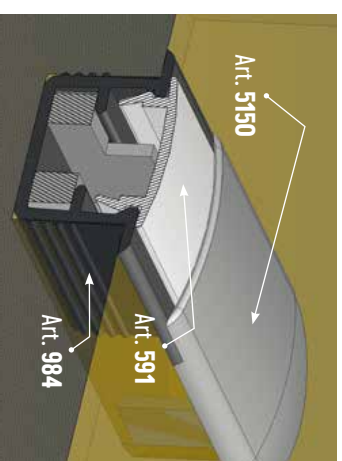
Art. 984

Portaled per incasso
Led light support for recessed use



Art. 5150

Terminale per profilo portaled
End cap for led light support



Art. 5155

Angolare
Corner



Art. 591

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

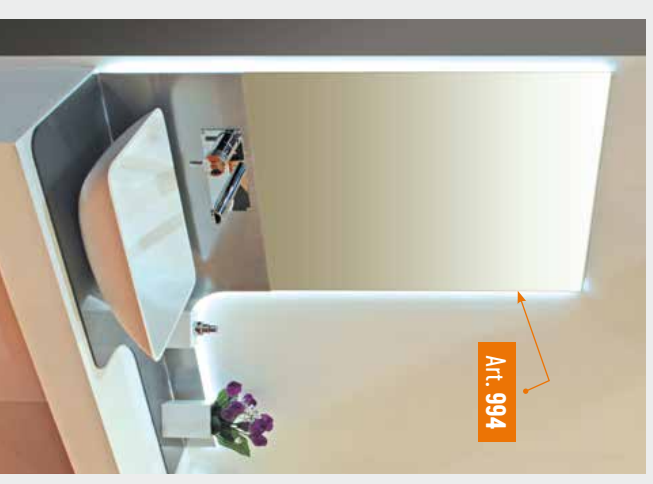


Art. 995

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



Art. 994

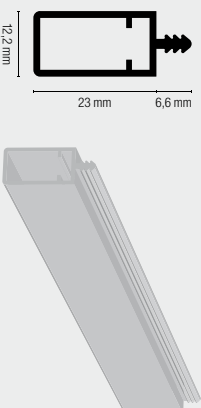


Art. 979



Art. 979

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



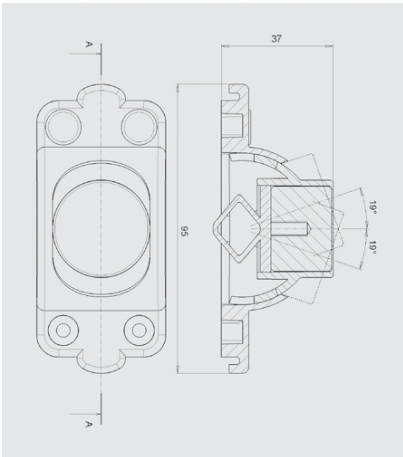
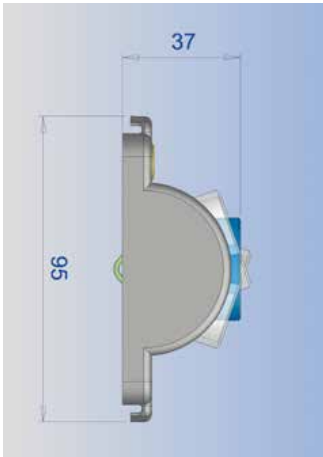
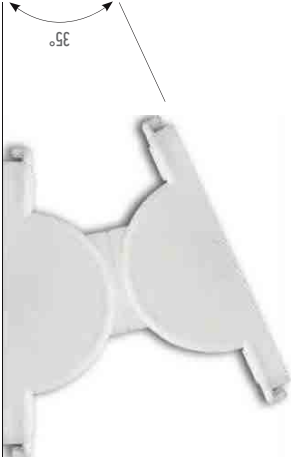
Il fermaporta magnetico universale.
The universal magnetic doorstop.

Art. 5143

Fermaporta forza 10
Doorstop strength 10

Art. 5144

Fermaporta forza 20
Doorstop strength 20

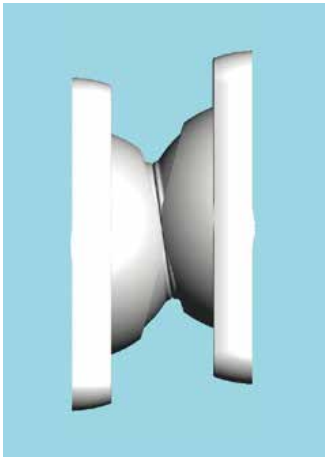
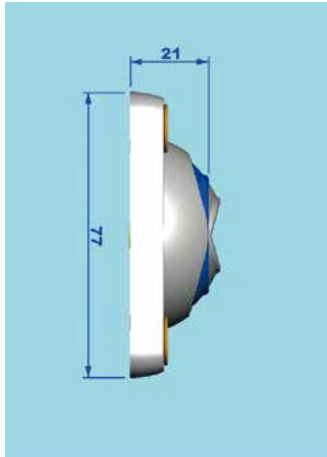
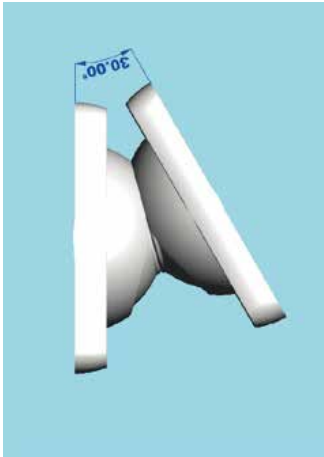


Il fermaporta magnetico universale.
The universal magnetic doorstop.

Art. 5163

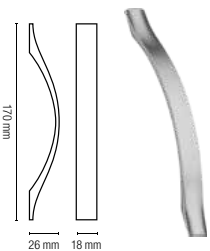
Fermaporta forza 10
Doorstop strength 10

NEW



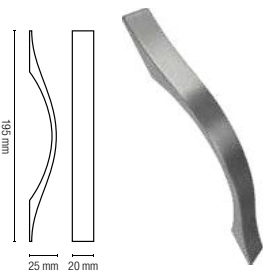
Art. 1385

Maniglia interasse 128
Handle hole distance 128



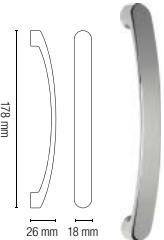
Art. 8003/128

Maniglia interasse 128
Handle hole distance 128



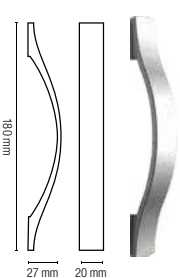
Art. LNK-520

Maniglia interasse 160
Handle hole distance 160



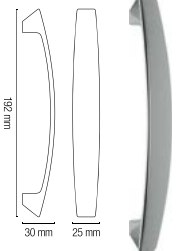
Art. LNK-6104

Maniglia interasse 160
Handle hole distance 160



Art. 0624

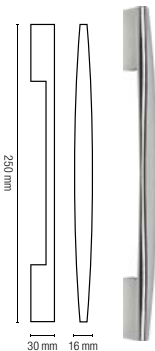
Maniglia interasse 160
Handle hole distance 160



NEW

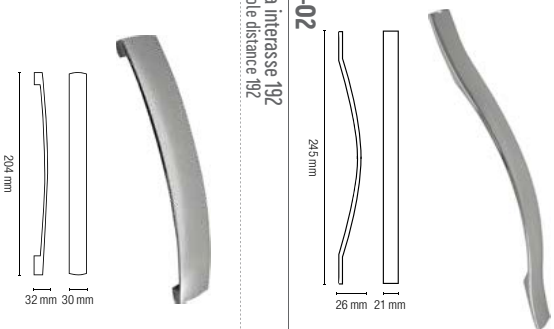
Art. 300-E

Maniglia interasse 160
Handle hole distance 160



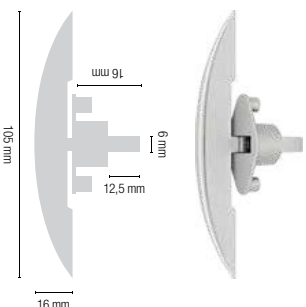
Art. M-02

Maniglia interasse 192
Handle hole distance 192



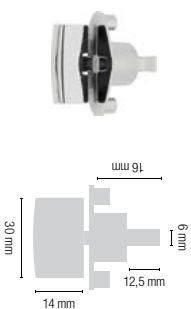
Art. LKM-01

Chiusura a ventaglio grande
Large locking system



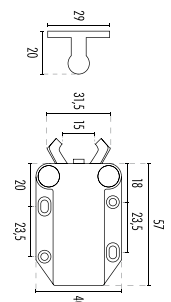
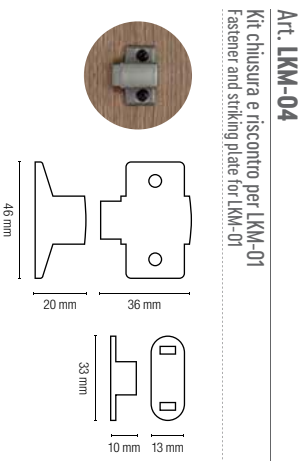
Art. LKM-03

Chiusura a ventaglio piccola
Small locking system



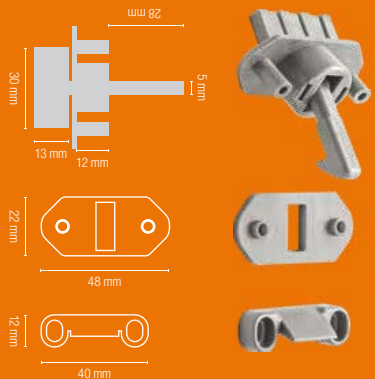
Art. 5156

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



Art. LKM-05

Kit chiusura e riscontro per ante ammortizzate
Fastener and striking plate for soft-closing doors



Art. Portaposate

Portaposate
Cutlery box

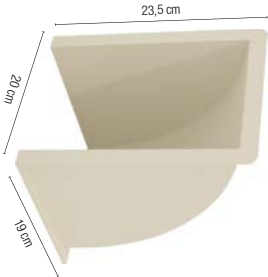


MISURE A RICHIESTA / CUSTOM SIZES



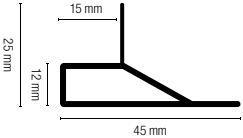
Art. 5096

Copricappa
Air conveyor



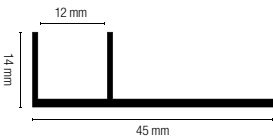
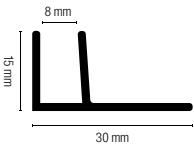
Art. 2794

Profilo paraoggetti
Stopper profile



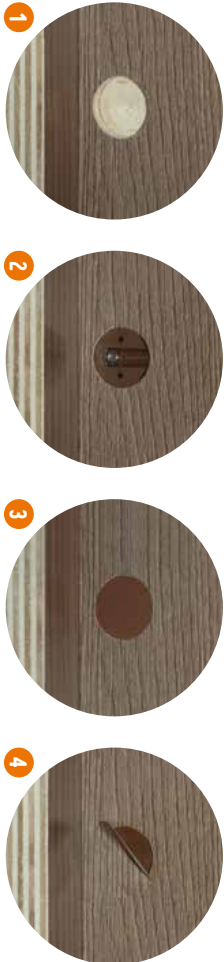
Art. 986/Art. 936

Profili paraoggetti
Stopper profiles



Art. 986

Art. 936



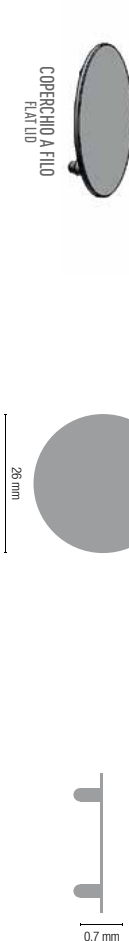
Il sistema di fissaggio invisibile per pannelli.
The invisible connecting system for panels.

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

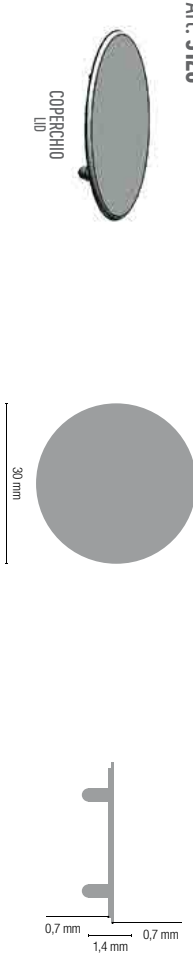
Art. 5125



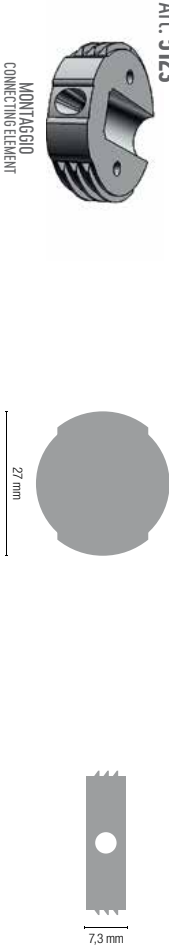
Art. 5124



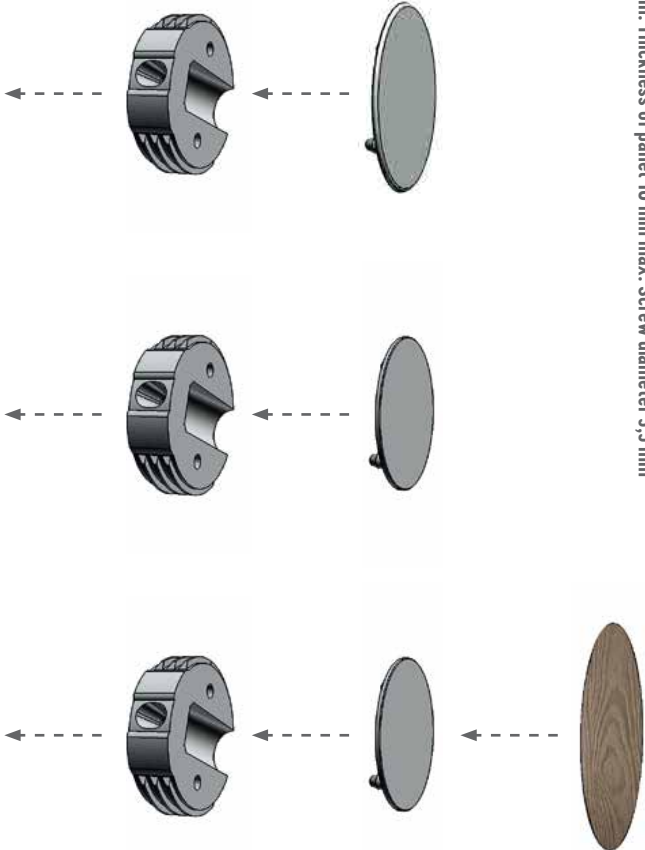
Art. 5126



Art. 5123



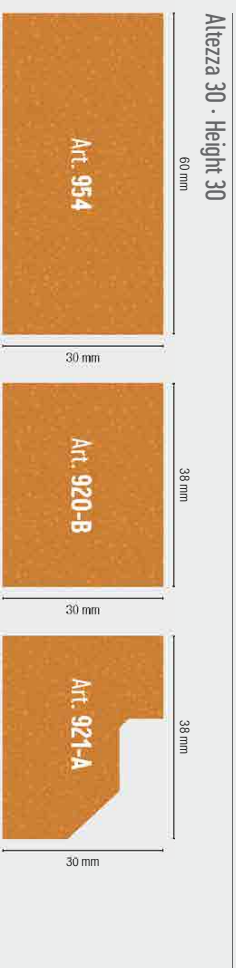
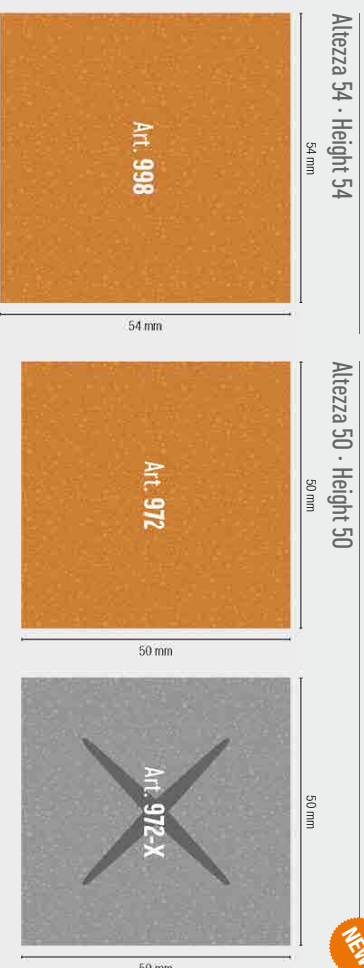
**Spessore pannelli minimo 10 mm,
diametro massimo vite di fissaggio 3,5 mm**
Min. Thickness of panel 10 mm max. Screw diameter 3,5 mm



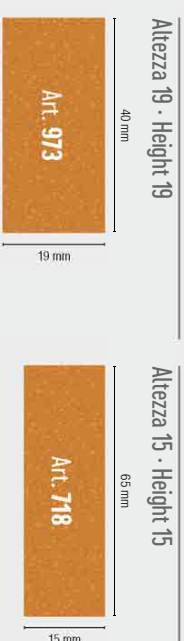
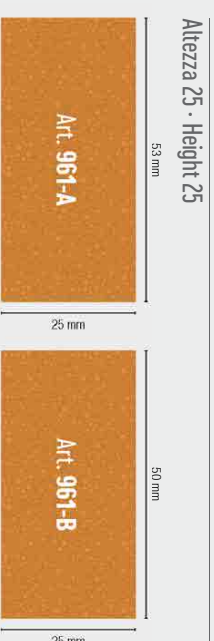
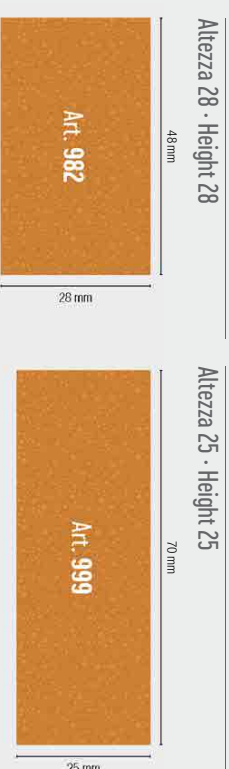


Tutti i profili sono personalizzabili sia in lunghezza che in sezione
All the profiles are customizable in lenght and section

NEW



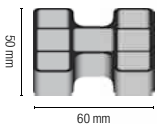
Tutti i profili sono personalizzabili sia in lunghezza che in sezione
All the profiles are customizable in lenght and section





Art. 5094

Giunto per pareti
Joint for partitions



Art. 920-B
Art. 961-A
Art. 961-B
Art. 999



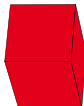
Art. 954



Art. 921-A



Art. 973



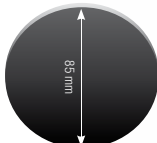
Art. 972
Art. 998



PROFILI CURVO, PERSONALIZZABILE
CURVED PROFILE, CUSTOMIZABLE

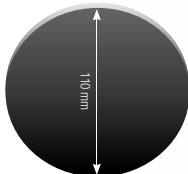
Art. 5127

Punto di fissaggio in nylon
Connecting spot



Art. 5165

Punto di fissaggio in nylon
Connecting spot



Art. 5176

Punto di fissaggio in nylon
con centraggio
Connecting spot with central pin





Progetto grafico e impaginazione

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Pietro Moroni

STUDIOTPO | studiotpo.com

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