



SISTEMI DI APERTURA UNIVERSALE, FINO A 100Kg USUAL UNIVERSAL OPENING SYSTEM, UP TO 100Kg



Collezione USUAL **sistema scorrevole ante sovrapposte** **USUAL collection** **overlapping sliding doors system**

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USUAL SYSTEM

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INSTRUCTIONS AND HOLES

* Intercambiabile con i binari e gli accessori
del sistema **INDA E INFINITY**
Interchangeable and compatible with
INDA and INFINITY system tracks and accessories

Sistema adattabile a qualsiasi foratura anta
Adaptable to all holes doors
Carrelli in alluminio
Aluminum trucks

SISTEMI DI SCORRIMENTO TRADIZIONALE E AMMORTIZZATO

Il sistema di **scorrimento tradizionale e ammortizzato** sviluppato da GAP prevede una modularità di sistema differenziata in base al **peso** e allo **spessore dell'anta**. Ciò consente numerose versioni e possibilità di utilizzo.



Per ante con peso fino ai 100 kg



Es. Anta spessore 23 mm



Sistema con **attivatori per fermi** (smontati, da fissare nell'apposita sede).



Ruota di serie rinforzata

SISTEMA FRENANTE

Il punto forza del sistema di scorrimento è rappresentato dal **sistema frenante** adattabile utilizzando gli stessi binari e gli stessi carrelli; sia con fermo decelerante sia con fermo non decelerante.

OTTIMA SCORREVOLEZZA

Grazie all'introduzione di nuovi cuscinetti rivestiti il sistema risulta essere **silenzioso** e con un **ottima scorrevolezza**.

Il sistema **USUAL** può montare ante di spessore fino a 50 mm. Il pattino ha una portata massima fino a 100 kg.



Ottima scorrevolezza



Il sistema è adattabile a qualsiasi foratura anta



Carrelli in alluminio

* **USUAL è compatibile e intercambiabile con i binari e gli accessori per il sistema INDIA e INFINITY**

TRADITIONAL SLIDING SYSTEM WITH SOFT-CLOSING

The **traditional and self stop sliding** system developed by GAP provides a differential modularity of the system depending by the **weight** and the **thickness of the wardrobe door**. It allows many versions and possibilities to use.



For doors weighing up to 100 kg



Ex. door **23 thick mm**



System with **stoppers activators** (supplied disassembled, to be fixed in its housing).



Reinforced wheel series

BRAKE SYSTEM

The GAP sliding system strength is the **brake system**, adjustable using the same tracks and runner parts, with self soft brake or the traditional one.

GOOD FLUENCY

With the new covered bearings the system is **more silent** and has a **very good fluency of movement**.

USUAL system can mount thick up to 50 mm.

The slider has a maximum range up to 100 kg.



Good fluency of movement



Adaptable to all holes doors



Aluminium trucks

* **USUAL is compatible and interchangeable with INDIA and INFINITY system tracks and accessories**

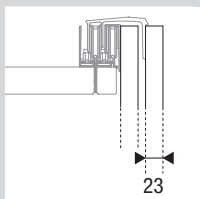
MODULARITÀ DEL SISTEMA

MODULARITY OF THE SYSTEM

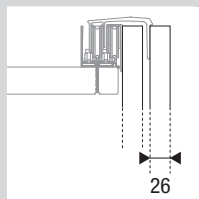
Modularità del sistema Modularity of the system



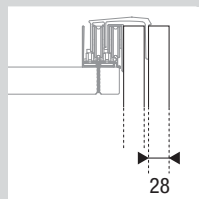
Per ante con **peso fino ai 100 kg**
For doors weighing up to 100 kg



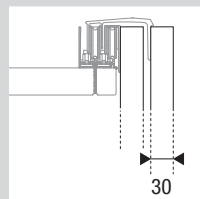
Per ante MAX
sp 23 mm
*For doors MAX
23 thick mm*



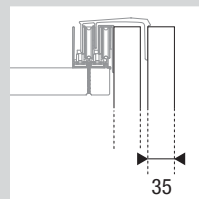
Per ante MAX
sp 26 mm
*For doors MAX
26 thick mm*



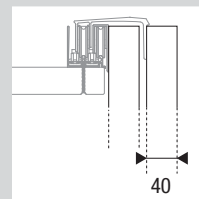
Per ante MAX
sp 28 mm
*For doors MAX
28 thick mm*



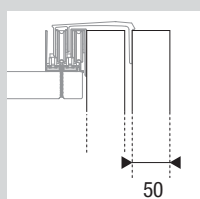
Per ante MAX
sp 30 mm
*For doors MAX
30 thick mm*



Per ante MAX
sp 35 mm
*For doors MAX
35 thick mm*



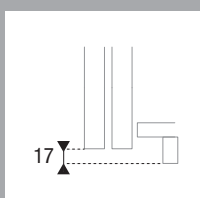
Per ante MAX
sp 40 mm
*For doors MAX
40 thick mm*



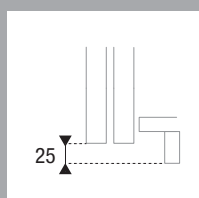
Per ante MAX
sp 50 mm
*For doors MAX
50 thick mm*

PATENT PENDING

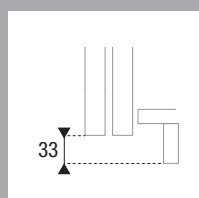
ALTEZZA ANTA DA TERRA: DOOR HEIGHT FROM FLOOR:



H 17 da terra
From floor



H 25 da terra
From floor

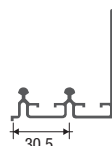
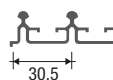
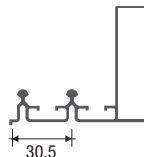
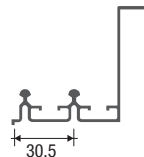
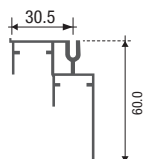
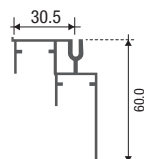
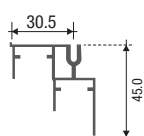
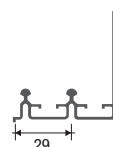
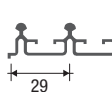
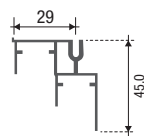
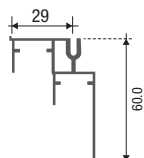
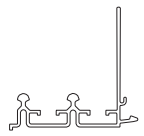
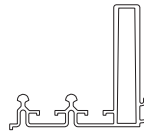
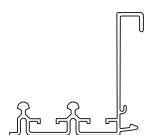
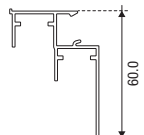
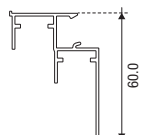
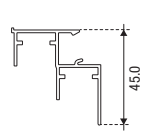


H 33 da terra
From floor

PATENT PENDING

BINARI SUPERIORI ED INFERIORI (SCHEMI FISSAGGIO DA PAGINA 20 A 26)

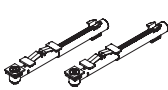
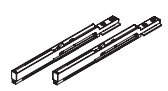
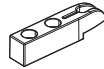
UPPER-LOWER RAILS (FIXING INSTRUCTIONS FROM PAGE 20 TO 26)

 Binario superiore con schiena <i>Upper rail with back</i> IN10 Fissaggio ad avvitamento interno _ screw internal fixing IN10E Fissaggio ad avvitamento esterno _ screw external fixing	 Binario superiore semplice <i>Upper rail simple</i> IN11 Fissaggio ad avvitamento interno _ screw internal fixing IN11E Fissaggio ad avvitamento esterno _ screw external fixing
 Binario superiore con schiena rinforzata con doppio spessore <i>Upper rail with reinforced back, double thickness</i> IN12 Fissaggio ad avvitamento interno _ screw internal fixing IN12E Fissaggio ad avvitamento esterno _ screw external fixing	 Binario superiore con schiena rinforzata <i>Upper rail with reinforced back</i> IN13 Fissaggio ad avvitamento interno _ screw internal fixing IN13E Fissaggio ad avvitamento esterno _ screw external fixing
 Binario inferiore SPECIALE H. 60 <i>Lower rail H. 60</i> IN20 Fissaggio ad avvitamento interno _ screw internal fixing IN20E Fissaggio ad avvitamento esterno _ screw external fixing	 Binario inferiore standard H. 60 <i>Lower standard rail H. 60</i> IN21 Fissaggio ad avvitamento interno _ screw internal fixing IN21E Fissaggio ad avvitamento esterno _ screw external fixing
 Binario inferiore standard H. 45 <i>Lower standard rail H. 45</i> IN24 IN24E	 Binario superiore con schiena A FISSAGGIO SPECIALE (vedi pagina 26) <i>Upper rail special fixing with back (see page 26)</i> IN30 Fissaggio ad avvitamento interno _ screw internal fixing IN30E Fissaggio ad avvitamento esterno _ screw external fixing
 Binario superiore semplice A FISSAGGIO SPECIALE (vedi pagina 26) <i>Upper rail special fixing simple (see page 26)</i> IN31 Fissaggio ad avvitamento interno _ screw internal fixing IN31E Fissaggio ad avvitamento esterno _ screw external fixing	 Binario inferiore standard H. 45 A FISSAGGIO SPECIALE (vedi pagina 26) <i>Lower standard special fixing rail H. 45 (see page 26)</i> IN32 Fissaggio ad avvitamento interno _ screw internal fixing IN32E Fissaggio ad avvitamento esterno _ screw external fixing
 Binario inferiore standard H. 60 A FISSAGGIO SPECIALE (vedi pagina 26) <i>Lower standard special fixing rail H. 60 (see page 26)</i> IN33 Fissaggio ad avvitamento interno _ screw internal fixing IN33E Fissaggio ad avvitamento esterno _ screw external fixing	 Binario superiore per FISSAGGIO A CLIP <i>Upper rail simple, FIXING BY CLIPS</i> IN15
 Binario superiore con schiena per FISSAGGIO A CLIP <i>Upper rail with back, FIXING BY CLIPS</i> IN14	 Binario superiore con schiena rinforzata con doppio spessore, per FISSAGGIO A CLIP <i>Upper rail with reinforced back, double thickness, FIXING BY CLIPS</i> IN16
 Binario superiore con schiena rinforzata, per FISSAGGIO A CLIP <i>Upper rail with reinforced back, FIXING BY CLIPS</i> IN18	 Binario inferiore SPECIALE H. 60, per FISSAGGIO A CLIP <i>Lower SPECIAL rail H. 60, FIXING BY CLIPS</i> IN22
 Binario inferiore standard H. 60, per FISSAGGIO A CLIP <i>Lower standard rail H. 60 FIXING BY CLIPS</i> IN23	 Binario inferiore standar H. 45 per FISSAGGIO A CLIP <i>Lower standard H. 45 FIXING BY CLIPS</i> IN25

PATENT PENDING

COMPONENTI ED ACCESSORI COMUNI A TUTTI I SISTEMI

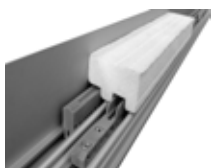
COMPONENTS AND ACCESSORIES COMMON TO ALL SYSTEMS

 Fermi con decelerante inferiore <i>Lower soft stopper</i> FDI	 Fermi con decelerante superiore corsa extralunga con pistone ad olio in plastica con gancio silenziato <i>Upper soft oil stopper with extra long race plastic piston</i> FDP
 Fermi con decelerante superiore con pistone ad olio in plastica con gancio silenziato <i>Upper soft stopper with oil plastic piston</i> FDS	 Fermi con decelerante superiore alta energia corsa extralunga con pistone AD ARIA con gancio silenziato <i>Upper soft AIR stopper with high-energy piston with extra long race</i> FAR Possibilità su richiesta di taratura del fermo per ante più leggere <i>Calibration of the latch for lighter cabinet doors available on demand</i>
DESIGN COMPATTO <i>Compact design</i>  Fermi con decelerante superiore alta energia corsa extralunga con pistone ad olio in metallo con gancio silenziato e design compatto <i>Upper soft oil stopper with metal piston high-energy, with extra long race and compact design</i> FDG Possibilità su richiesta di taratura del fermo per ante più leggere <i>Calibration of the latch for lighter cabinet doors available on demand</i>	 Fermi con decelerante superiore alta energia corsa extralunga con pistone ad olio in metallo con gancio silenziato <i>Upper soft oil stopper with metal piston high-energy with extra long race</i> FAP Possibilità su richiesta di taratura del fermo per ante più leggere <i>Calibration of the latch for lighter cabinet doors available on demand</i>
 Fermo superiore senza decelerante <i>Upper stopper</i> FSS	 Fermo inferiore senza decelerante <i>Lower stopper</i> FSI
 Attivatore da fissare nella sede del portaruota del carrello <i>Activator, to be installed on the wheel carriage on the truck</i> ATF	 Gommino fermacorsa tra ante (da avvitare al carrello superiore interno) <i>Rubber stop between the doors (be screwed to the upper carriage interior)</i> GFC
 Confezione fermo con decelerante superiore PER ANTA ESTERNA completo di 2 staffe di fissaggio (v. istruzioni montaggio) FE023DX Spessore anta / Door thickness 23mm - Destra / right FE023SX Spessore anta / Door thickness 23mm - Sinistra / left FE026DX Spessore anta / Door thickness 26mm - Destra / right FE026SX Spessore anta / Door thickness 26mm - Sinistra / left FE028DX Spessore anta / Door thickness 28mm - Destra / right FE028SX Spessore anta / Door thickness 28mm - Sinistra / left FE030DX Spessore anta / Door thickness 30mm - Destra / right FE030SX Spessore anta / Door thickness 30mm - Sinistra / left FE035DX Spessore anta / Door thickness 35mm - Destra / right FE035SX Spessore anta / Door thickness 35mm - Sinistra / left FE040DX Spessore anta / Door thickness 40mm - Destra / right FE040SX Spessore anta / Door thickness 40mm - Sinistra / left FE050DX Spessore anta / Door thickness 50mm - Destra / right FE050SX Spessore anta / Door thickness 50mm - Sinistra / left VERSIONE PISTONE AD OLIO <i>Oil piston version</i>	 External door decelerating stopper pack - with 2 fixing bar included (v. fixing instruction) FEA23DX Spessore anta / Door thickness 23mm - Destra / right FEA23SX Spessore anta / Door thickness 23mm - Sinistra / left FEA26DX Spessore anta / Door thickness 26mm - Destra / right FEA26SX Spessore anta / Door thickness 26mm - Sinistra / left FEA28DX Spessore anta / Door thickness 28mm - Destra / right FEA28SX Spessore anta / Door thickness 28mm - Sinistra / left FEA30DX Spessore anta / Door thickness 30mm - Destra / right FEA30SX Spessore anta / Door thickness 30mm - Sinistra / left FEA35DX Spessore anta / Door thickness 35mm - Destra / right FEA35SX Spessore anta / Door thickness 35mm - Sinistra / left FEA40DX Spessore anta / Door thickness 40mm - Destra / right FEA40SX Spessore anta / Door thickness 40mm - Sinistra / left FEA50DX Spessore anta / Door thickness 50mm - Destra / right FEA50SX Spessore anta / Door thickness 50mm - Sinistra / left VERSIONE PISTONE AD ARIA <i>Air piston version</i>
 Confezione fermo con decelerante superiore PER ANTA INTERNA completo di 2 staffe di fissaggio (v. istruzioni montaggio) FIO23DX Spessore anta / Door thickness 23mm - Destra / right FIO23SX Spessore anta / Door thickness 23mm - Sinistra / left FIO26DX Spessore anta / Door thickness 26mm - Destra / right FIO26SX Spessore anta / Door thickness 26mm - Sinistra / left FIO28DX Spessore anta / Door thickness 28mm - Destra / right FIO28SX Spessore anta / Door thickness 28mm - Sinistra / left FIO30DX Spessore anta / Door thickness 30mm - Destra / right FIO30SX Spessore anta / Door thickness 30mm - Sinistra / left FIO35DX Spessore anta / Door thickness 35mm - Destra / right FIO35SX Spessore anta / Door thickness 35mm - Sinistra / left FIO40DX Spessore anta / Door thickness 40mm - Destra / right FIO40SX Spessore anta / Door thickness 40mm - Sinistra / left FIO50DX Spessore anta / Door thickness 50mm - Destra / right FIO50SX Spessore anta / Door thickness 50mm - Sinistra / left VERSIONE PISTONE AD OLIO <i>Oil piston version</i>	 Internal door decelerating stopper pack - with 2 fixing bar included (v. fixing instruction) FIA23DX Spessore anta / Door thickness 23mm - Destra / right FIA23SX Spessore anta / Door thickness 23mm - Sinistra / left FIA26DX Spessore anta / Door thickness 26mm - Destra / right FIA26SX Spessore anta / Door thickness 26mm - Sinistra / left FIA28DX Spessore anta / Door thickness 28mm - Destra / right FIA28SX Spessore anta / Door thickness 28mm - Sinistra / left FIA30DX Spessore anta / Door thickness 30mm - Destra / right FIA30SX Spessore anta / Door thickness 30mm - Sinistra / left FIA35DX Spessore anta / Door thickness 35mm - Destra / right FIA35SX Spessore anta / Door thickness 35mm - Sinistra / left FIA40DX Spessore anta / Door thickness 40mm - Destra / right FIA40SX Spessore anta / Door thickness 40mm - Sinistra / left FIA50DX Spessore anta / Door thickness 50mm - Destra / right FIA50SX Spessore anta / Door thickness 50mm - Sinistra / left VERSIONE PISTONE AD ARIA <i>Air piston version</i>
 Attivatore da fissare ai binari per fermo decelerante applicato all'anta. <i>Activator to fix the rails for decelerating stopper applied to the door.</i> ATE	

PATENT PENDING

COMPONENTI ED ACCESSORI COMUNI A TUTTI I SISTEMI

COMPONENTS AND ACCESSORIES COMMON TO ALL SYSTEMS



Polistirolo proteggi deceleranti **da rimuovere solo al termine del montaggio** delle ante
Styrofoam dampers protectors, to be removed only after the doors installation

PFD



ATTENZIONE! rimuovere solo al termine del montaggio delle ante

ALERT! to be removed only after the doors installation



Gommino fermacorsa tra ante
Rubber stop between the doors

PAF



Parapolvere in alluminio superiore anta esterna
Upper dust cover of external door in aluminium

IP1 Sp. 23

IP6 Sp. 26

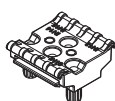
IP7 Sp. 28

IP2 Sp. 30

IP3 Sp. 35

IP4 Sp. 40

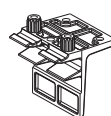
IP5 Sp. 50



Clips SUPERIORE UNIVERSALE per fissaggio binari art. IN14/IN15/IN16/IN18
UNIVERSAL UPPER clips for fixing rail item IN14/IN15/IN16/IN18

CLP1

(Orientare la clips in base al binario utilizzato)
(Orient the clips according to the track used)



Clips INFERIORE per fissaggio binario NON in appoggio su zoccolo per art. IN22/IN23/IN24
LOWER clips for fixing rail NOT in support of socket for item IN22/IN23/IN24

CLP2



Clips INFERIORE per fissaggio binario in appoggio su zoccolo per art. IN22/IN23/IN24
LOWER clips for fixing rail in support of socket for item IN22/IN23/IN24

CLP3



Tassello di sicurezza per binari superiori:
 IN14 - IN15 - IN16 - IN18

Hook for rail safety - item: IN14 - IN15 - IN16 - IN18

CLP4



Distanziale inferiore, da utilizzare per compensare lo scanso della maniglia su carrelli interni o esterni a secondo della configurazione della stessa
Upper spacer, used to compensate the avoidance of the handle of internal or external trucks, depending on the configuration of the same

SP2/A Alluminio 2mm / Aluminum 2mm

SP2/C Cartone compresso 2mm / Compressed cartoon 2mm

SP2/P Pvc 2mm

SP4/A Alluminio 4mm / Aluminum 4mm

SP4/C Cartone compresso 4mm / Compressed cartoon 4mm

SP4/P Pvc 4mm



Distanziale superiore, da utilizzare per compensare lo scanso della maniglia su carrelli interni o esterni a secondo della configurazione della stessa
Upper spacer, used to compensate the avoidance of the handle of internal or external trucks, depending on the configuration of the same

SP1/A Alluminio 2mm / Aluminum 2mm

SP1/C Cartone compresso 2mm / Compressed cartoon 2mm

SP1/P Pvc 2mm

SP3/A Alluminio 4mm / Aluminum 4mm

SP3/C Cartone compresso 4mm / Compressed cartoon 4mm

SP3/P Pvc 4mm



Attivatore da fissare ai binari per fermo decelerante applicato all'anta.
Activator to fix the rails for decelerating stopper applied to the door.

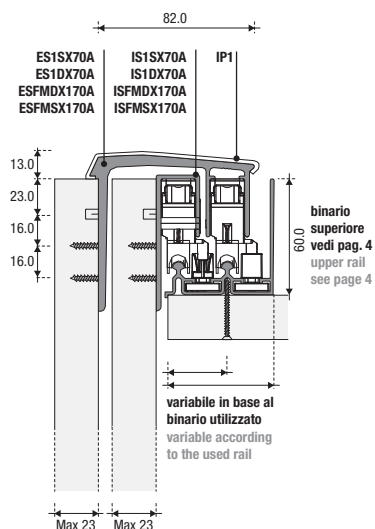
ATE

PATENT PENDING

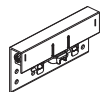
Collezione SISTEMA USUAL
USUAL SYSTEM Index

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For doors th. 30 mm	
Per ante max sp. 35 mm.....	14
For doors th. 35 mm	
Per ante max sp. 40 mm.....	15
For doors th. 40 mm	
Per ante max sp. 50 mm.....	16
For doors th. 50 mm	

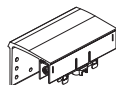
H 70



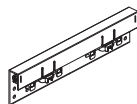
Sistema con carrelli superiori H 70_System with upper truck H 70



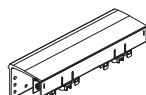
IS1SX70A Carrello superiore per anta interna H 70
IS1DX70A Upper truck right or left for internal door H 70
IS1USX70A Carrello superiore per anta interna H 70 senza aggancio
IS1UDX70A Upper truck right or left for internal door H 70, without hook



ES1SX70A Carrello superiore per anta esterna H 70
ES1DX70A Upper truck right or left for external door H 70

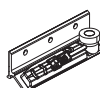
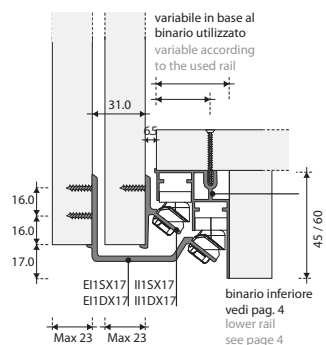


ISFMSX170A Carrello superiore per anta interna (misura cliente) H 70
ISFMDX170A Upper truck for internal door (made to measure) H 70

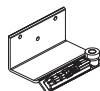


ESFMSX170A Carrello superiore per anta esterna (misura cliente) H 70
ESFMDX170A Upper truck for external door (made to measure) H 70

H 17

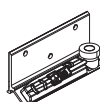
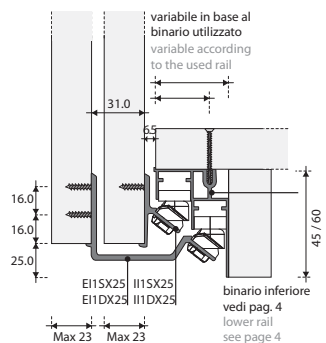


Carrello inferiore per anta interna H 17
 Lower slider for internal door H 17
II1SX17
II1DX17



Carrello inferiore per anta esterna H 17
 Lower slider for external door H 17
EI1SX17
EI1DX17

H 25

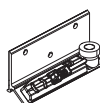
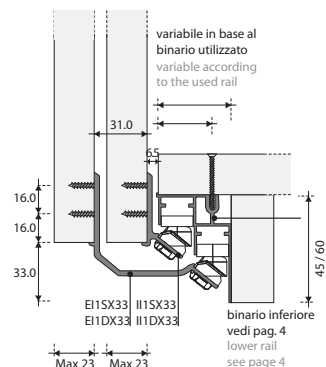


Carrello inferiore per anta interna H 25
 Lower slider for internal door H 25
II1SX25
II1DX25

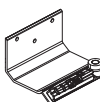


Carrello inferiore per anta esterna H 25
 Lower slider for external door H 25
EI1SX25
EI1DX25

H 33

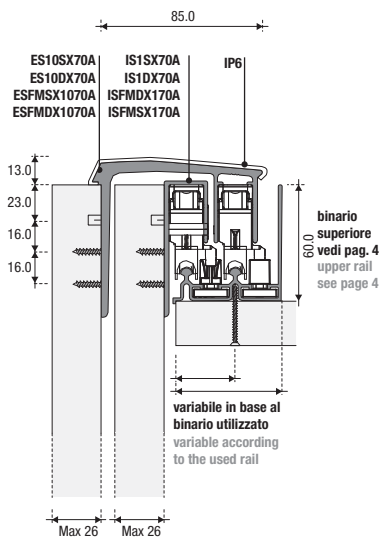


Carrello inferiore per anta interna H 33
 Lower slider for internal door H 33
II1SX33
II1DX33



Carrello inferiore per anta esterna H 33
 Lower slider for external door H 33
EI1SX33
EI1DX33

H 70

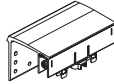


Sistema con carrelli superiori H 70_System with upper truck H 70



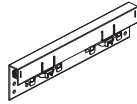
IS1SX70A
IS1DX70A
IS1USX70A
IS1UDX70A

Carrello superiore per ante interna H 70
Upper truck right or left for internal door H 70
Carrello superiore per ante interna H 70 senza aggancio
Upper truck right or left for internal door H 70, without hook



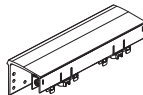
ES10SX70A
ES10DX70A

Carrello superiore per ante esterna H 70
Upper truck right or left for external door H 70



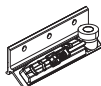
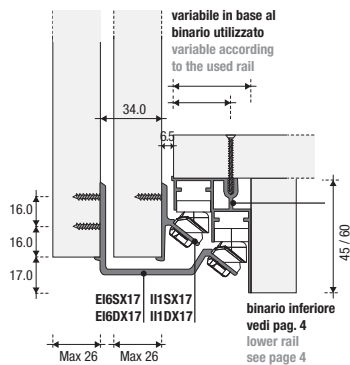
ISFMSX170A
ISFMDX170A

Carrello superiore per ante interna (misura cliente) H 70
Upper truck for internal door (made to measure) H 70

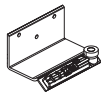


ESFMSX1070A Carrello superiore per ante esterna (misura cliente) H 70
ESFMDX1070A *Upper truck for external door (made to measure) H 70*

H 17

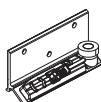
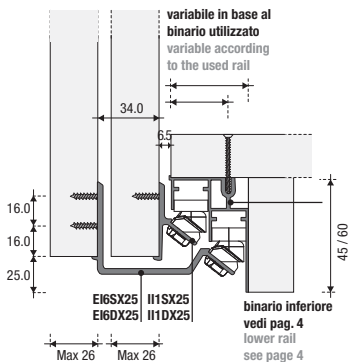


Carrello inferiore per ante interna H 17
Lower slider for internal door H 17
II1SX17
II1DX17

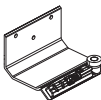


Carrello inferiore per ante esterna H 17
Lower slider for external door H 17
EI6SX17
EI6DX17

H 25

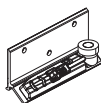
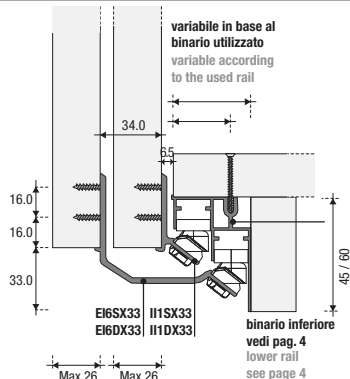


Carrello inferiore per ante interna H 25
Lower slider for internal door H 25
II1SX25
II1DX25

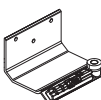


Carrello inferiore per ante esterna H 25
Lower slider for external door H 25
EI6SX25
EI6DX25

H 33



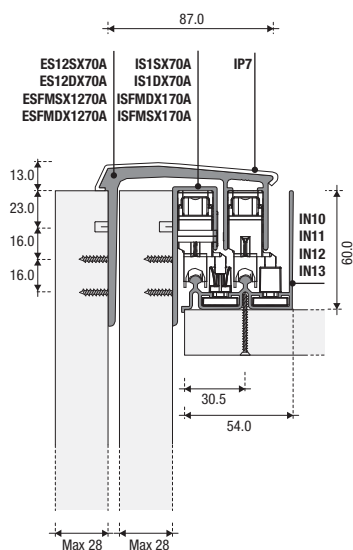
Carrello inferiore per ante interna H 33
Lower slider for internal door H 33
II1SX33
II1DX33



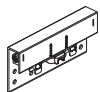
Carrello inferiore per ante esterna H 33
Lower slider for external door H 33
EI6SX33
EI6DX33

PER ANTE MAX Sp. 28 mm

H 70

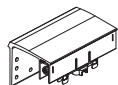


Sistema con carrelli superiori H 70_System with upper truck H 70



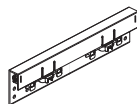
IS1SX70A
IS1DX70A
IS1USX70A
IS1UDX70A

Carrello superiore per ante interna H 70
Upper truck right or left for internal door H 70
Carrello superiore per ante interna H 70 senza aggancio
Upper truck right or left for internal door H 70, without hook



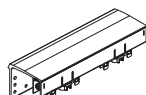
ES12SX70A
ES12DX70A

Carrello superiore per ante esterna H 70
Upper truck right or left for external door H 70



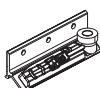
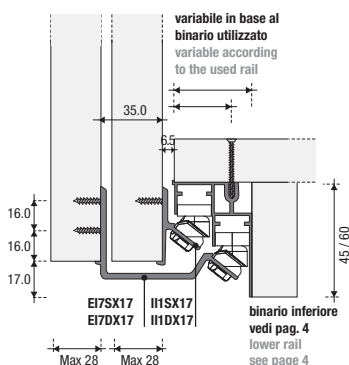
ISFMSX170A
ISFMDX170A

Carrello superiore per ante interna (misura cliente) H 70
Upper truck for internal door (made to measure) H 70

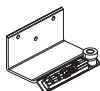


ESFMSX1270A Carrello superiore per ante esterna (misura cliente) H 70
ESFMDX1270A *Upper truck for external door (made to measure) H 70*

H 17

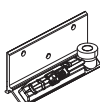
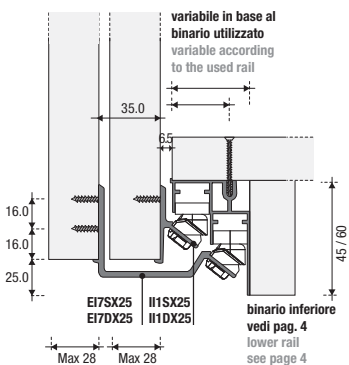


Carrello inferiore per ante interna H 17
Lower slider for internal door H 17
II1SX17
II1DX17



Carrello inferiore per ante esterna H 17
Lower slider for external door H 17
EI7SX17
EI7DX17

H 25

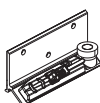
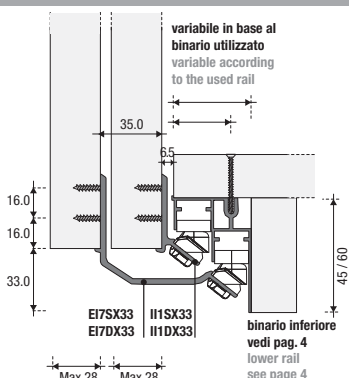


Carrello inferiore per ante interna H 25
Lower slider for internal door H 25
II1SX25
II1DX25

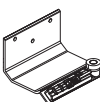


Carrello inferiore per ante esterna H 25
Lower slider for external door H 25
EI7SX25
EI7DX25

H 33

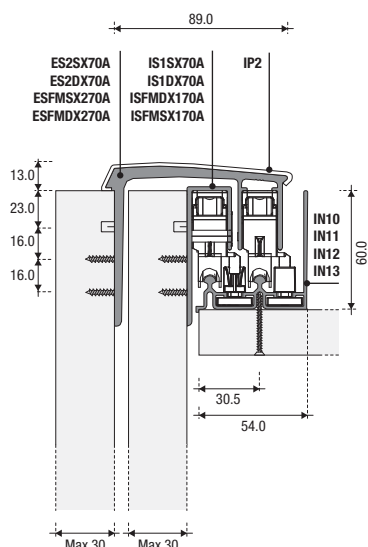


Carrello inferiore per ante interna H 33
Lower slider for internal door H 33
II1SX33
II1DX33



Carrello inferiore per ante esterna H 33
Lower slider for external door H 33
EI7SX33
EI7DX33

H 70

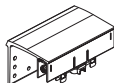


Sistema con carrelli superiori H 70 *System with upper truck H 70*



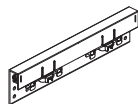
IS1SX70A
IS1DX70A
IS1USX70A
IS1UDX70A

Carrello superiore per ante interna H 70
Upper truck right or left for internal door H 70
Carrello superiore per ante interna H 70 senza aggancio
Upper truck right or left for internal door H 70, without hook



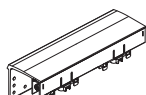
ES2SX70A
ES2DX70A

Carrello superiore per ante esterna H 70
Upper truck right or left for external door H 70



ISFMSX170A
ISFMDX170A

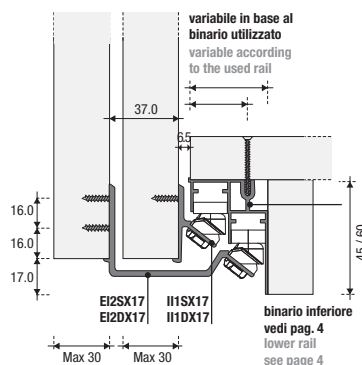
Carrello superiore per ante interna (misura cliente) H 70
Upper truck for internal door (made to measure) H 70



ESFMSX270A
ESFMDX270A

Carrello superiore per ante esterna (misura cliente) H 70
Upper truck for external door (made to measure) H 70

H 17

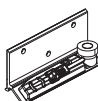
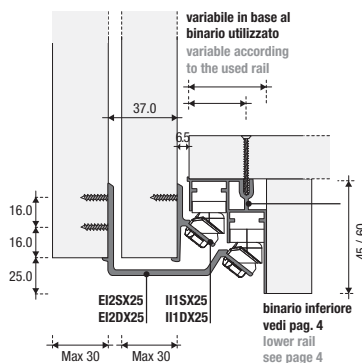


Carrello inferiore per ante interna H 17
Lower slider for internal door H 17
II1SX17
II1DX17



Carrello inferiore per ante esterna H 17
Lower slider for external door H 17
EI2SX17
EI2DX17

H 25

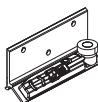
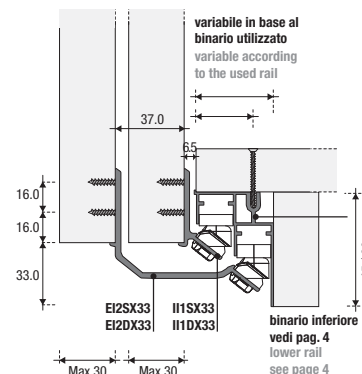


Carrello inferiore per ante interna H 25
Lower slider for internal door H 25
II1SX25
II1DX25



Carrello inferiore per ante esterna H 25
Lower slider for external door H 25
EI2SX25
EI2DX25

H 33

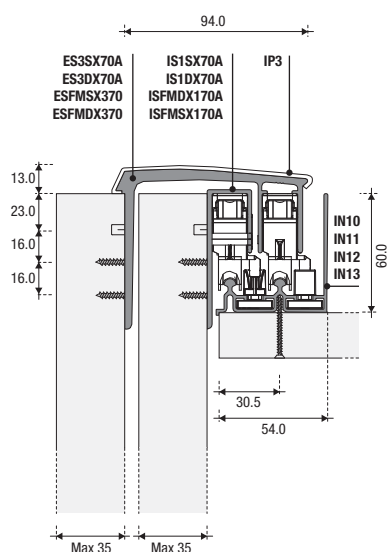


Carrello inferiore per ante interna H 33
Lower slider for internal door H 33
II1SX33
II1DX33

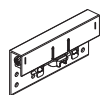


Carrello inferiore per ante esterna H 33
Lower slider for external door H 33
EI2SX33
EI2DX33

H 70



Sistema con carrelli superiori H 70_System with upper truck H 70



IS1SX70A

Carrello superiore per anta interna H 70

Upper truck right or left for internal door H 70

IS1DX70A

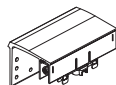
Carrello superiore per anta interna H 70 senza aggancio

IS1USX70A

Carrello superiore per anta interna H 70 senza aggancio

IS1UDX70A

Upper truck right or left for internal door H 70, without hook

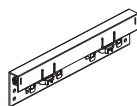


ES3SX70A

Carrello superiore per anta esterna H 70

ES3DX70A

Upper truck right or left for external door H 70

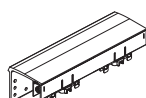


ISFMSX170A

Carrello superiore per anta interna (misura cliente) H 70

ISFMDX170A

Upper truck for internal door (made to measure) H 70



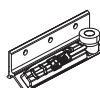
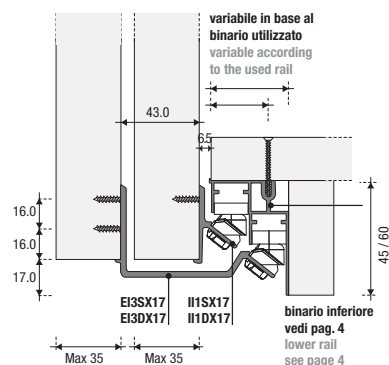
ESFMSX370A

Carrello superiore per anta esterna (misura cliente) H 70

ESFMDX370A

Upper truck for external door (made to measure) H 70

H 17

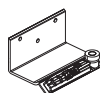


Carrello inferiore per anta interna H 17

Lower slider for internal door H 17

I1SX17

I1DX17



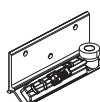
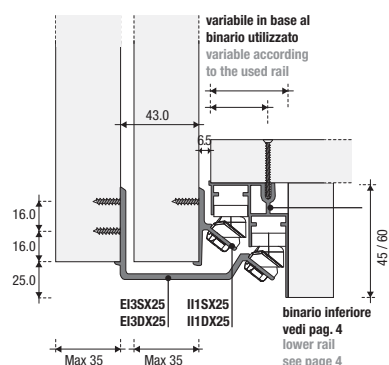
Carrello inferiore per anta esterna H 17

Lower slider for external door H 17

E1SX17

E1DX17

H 25

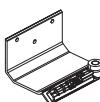


Carrello inferiore per anta interna H 25

Lower slider for internal door H 25

I1SX25

I1DX25



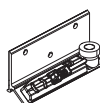
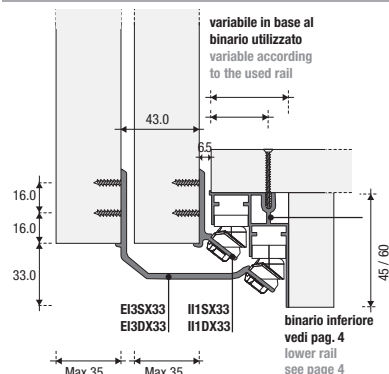
Carrello inferiore per anta esterna H 25

Lower slider for external door H 25

E1SX25

E1DX25

H 33

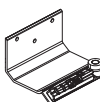


Carrello inferiore per anta interna H 33

Lower slider for internal door H 33

I1SX33

I1DX33



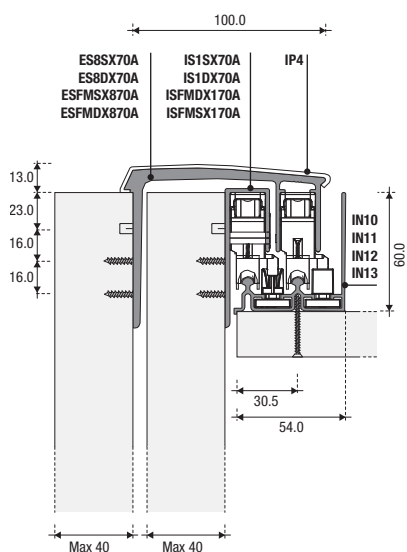
Carrello inferiore per anta esterna H 33

Lower slider for external door H 33

E1SX33

E1DX33

H 70

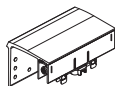


Sistema con carrelli superiori H 70_System with upper truck H 70



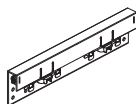
IS1SX70A
IS1DX70A
IS1USX70A
IS1UDX70A

Carrello superiore per ante interna H 70
Upper truck right or left for internal door H 70
Carrello superiore per ante interna H 70 senza aggancio
Upper truck right or left for internal door H 70, without hook



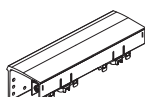
ES8SX70A
ES8DX70A

Carrello superiore per ante esterna H 70
Upper truck right or left for external door H 70



ISFMSX170A
ISFMDX170A

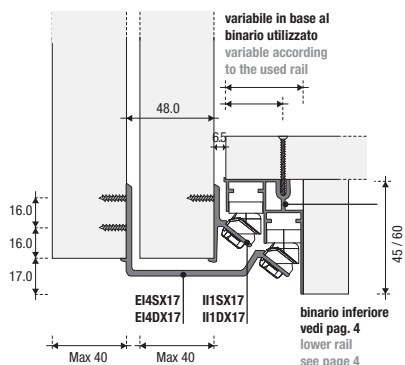
Carrello superiore per ante interna (misura cliente) H 70
Upper truck for internal door (made to measure) H 70



ESFMSX470A
ESFMDX470A

Carrello superiore per ante esterna (misura cliente) H 70
Upper truck for external door (made to measure) H 70

H 17

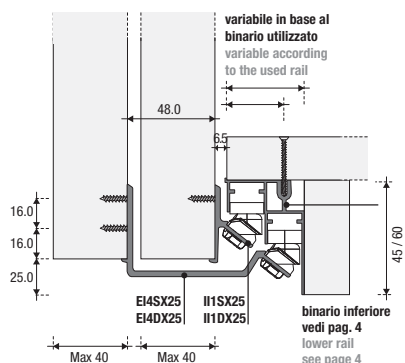


Carrello inferiore per ante interna H 17
Lower slider for internal door H 17
II1SX17
II1DX17



Carrello inferiore per ante esterna H 17
Lower slider for external door H 17
EI4SX17
EI4DX17

H 25

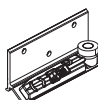
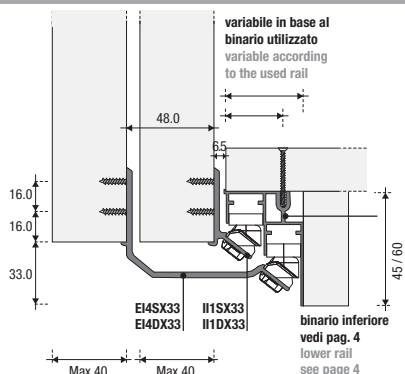


Carrello inferiore per ante interna H 25
Lower slider for internal door H 25
II1SX25
II1DX25



Carrello inferiore per ante esterna H 25
Lower slider for external door H 25
EI4SX25
EI4DX25

H 33



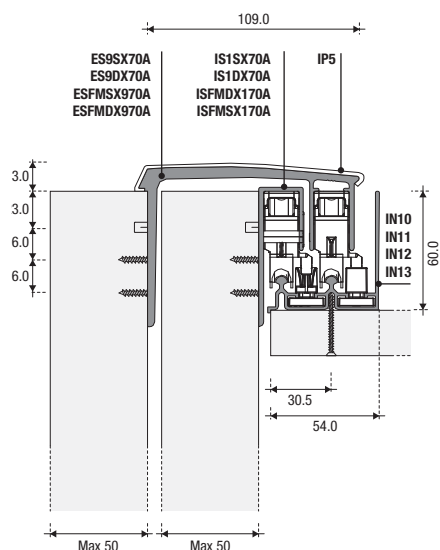
Carrello inferiore per ante interna H 33
Lower slider for internal door H 33
II1SX33
II1DX33



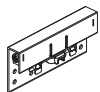
Carrello inferiore per ante esterna H 33
Lower slider for external door H 33
EI4SX33
EI4DX33

PER ANTE MAX Sp. 50 mm

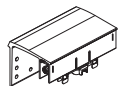
H 70



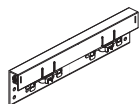
Sistema con carrelli superiori H 70 *System with upper truck H 70*



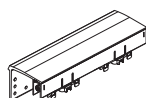
IS1SX70A Carrello superiore per anta interna H 70
IS1DX70A Upper truck right or left for internal door H 70
IS1USX70A Carrello superiore per anta interna H 70 senza aggancio
IS1UDX70A Upper truck right or left for internal door H 70, without hook



ES9SX70A Carrello superiore per anta esterna H 70
ES9DX70A Upper truck right or left for external door H 70

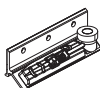
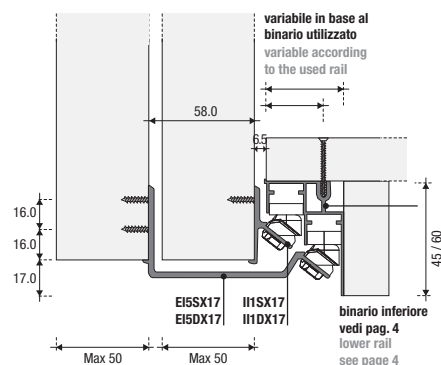


ISFMSX170A Carrello superiore per anta interna (misura cliente) H 70
ISFMDX170A Upper truck for internal door (made to measure) H 70

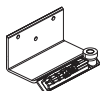


ESFMSX970A Carrello superiore per anta esterna (misura cliente) H 70
ESFMDX970A Upper truck for external door (made to measure) H 70

H 17

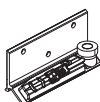
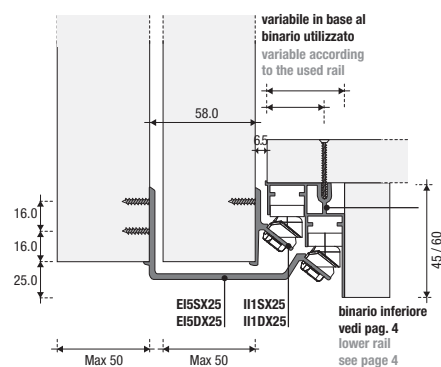


Carrello inferiore per anta interna H 17
Lower slider for internal door H 17
II1SX17
II1DX17



Carrello inferiore per anta esterna H 17
Lower slider for external door H 17
EI5SX17
EI5DX17

H 25

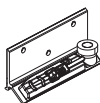
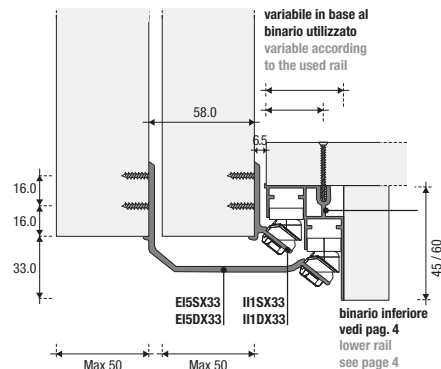


Carrello inferiore per anta interna H 25
Lower slider for internal door H 25
II1SX25
II1DX25

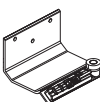


Carrello inferiore per anta esterna H 25
Lower slider for external door H 25
EI5SX25
EI5DX25

H 33



Carrello inferiore per anta interna H 33
Lower slider for internal door H 33
II1SX33
II1DX33



Carrello inferiore per anta esterna H 33
Lower slider for external door H 33
EI5SX33
EI5DX33

Indice ISTRUZIONI E FORATURE

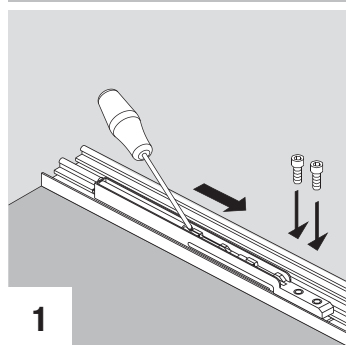
Index INSTRUCTIONS AND HOLES

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SCHEMI DI MONTAGGIO - CARRELLI SUPERIORI

MOUNTING INSTRUCTION - UPPER TRACKS

SISTEMA AMMORTIZZATO *soft closing system*

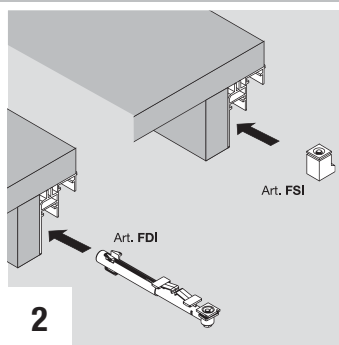


1

Inserire i fermi con decelerante superiori nel binario. *Insert the upper soft stopper in the rail.*

Art. **FDS** (Fermo sup., in plastica)
(Upper soft stopper-plastic piston)
Art. **FAR** (Fermo sup., alta energia in metallo)
(Upper soft stopper high-energy-metal piston)
Art. **FAP** (Fermo sup., pistone ad olio in metallo corsa extralunga)
(Upper soft oil stopper-metal piston with extra-long race)
Art. **FDP** (Fermo con decelerante superiore pistone ad olio in plastica corsa extralunga)
(Upper soft oil stopper-plastic piston, extra-long race)
Art. **FDG** (Fermo superiore ad alta energia in metallo con gancio silenziato)
(Upper high-energy metal stopper with muted catch)

Aprire il cursore dei fermi superiori.
Open the upper stopper slider.

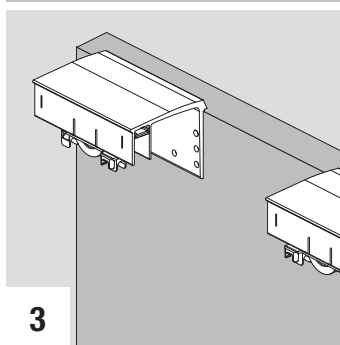


2

Inserire i fermi inferiori nel binario. *Insert the lower soft stopper in the rail.*

Art. **FDI** (Fermo con decelerante inferiore)
(Lower soft stopper)
Art. **FSI** (Fermo inferiore senza decelerante)
(Lower stopper)

CARRELLI SUP. - ANTA ESTERNA

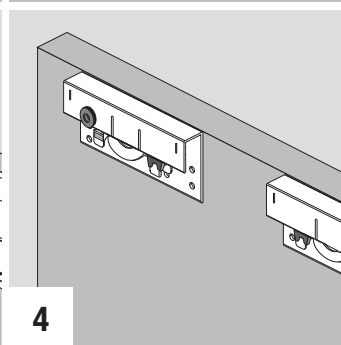


3

Montare il carrello superiore per anta esterna, tenendo la vite di regolazione verso la parte esterna dell'anta.

Mount the upper truck for external door, keeping the adjusting screw towards the external part of the door.

CARRELLI SUP. - ANTA INTERNA

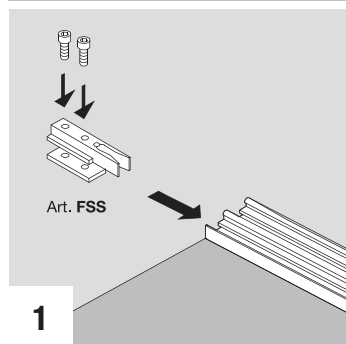


4

Montare il carrello superiore per anta interna, tenendo la vite di regolazione verso la parte esterna dell'anta.

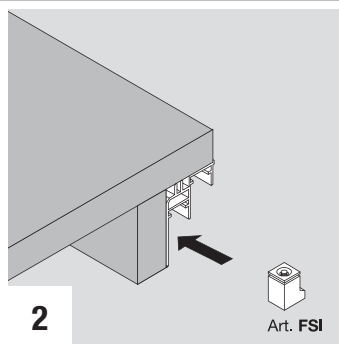
Mount the upper truck for internal door, keeping the adjusting screw towards the external part of the door.

SISTEMA NON AMMORTIZZATO *fixed closing system*



1

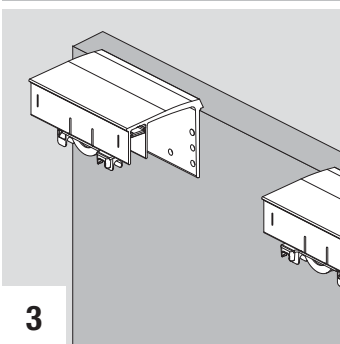
Inserire i fermi superiori nel binario. *Insert the upper stopper in the rail.*
Art. **FSS**



2

Inserire i fermi inferiori nel binario. *Insert the lower stopper in the rail.*
Art. **FSI**

CARRELLI SUP. - ANTA ESTERNA

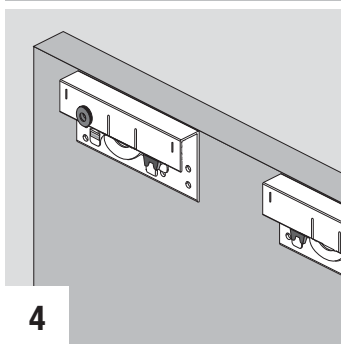


3

Montare il carrello superiore per anta esterna, tenendo la vite di regolazione verso la parte esterna dell'anta.

Mount the upper truck for external door, keeping the adjusting screw towards the external part of the door.

CARRELLI SUP. - ANTA INTERNA



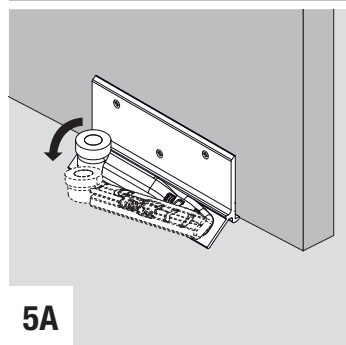
4

Montare il carrello superiore per anta interna, tenendo la vite di regolazione verso la parte esterna dell'anta.

Mount the upper truck for internal door, keeping the adjusting screw towards the external part of the door.

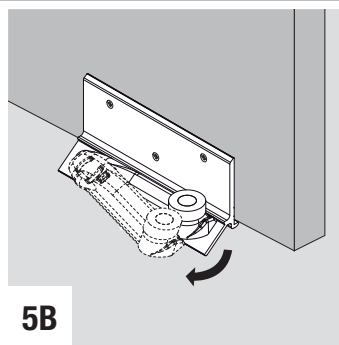
SCHEMI DI MONTAGGIO - CARRELLI INFERIORI - MOUNTING INSTRUCTION - LOWER TRACKS

MONTAGGIO CARRELLI INFERIORI - ANTA INTERNA



5A

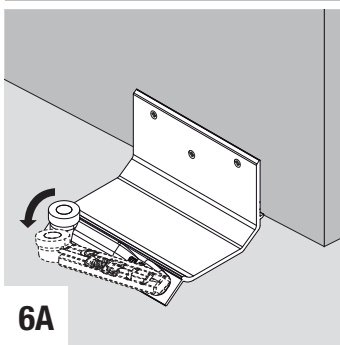
Possibilità di montare il carrello, tenendo la rotellina verso l'interno dell'anta. Aprire i braccetti facendoli ruotare verso l'esterno.
Mount the lower slider, the wheel to the inside of the door.
Open arms by rotating them outward.



5B

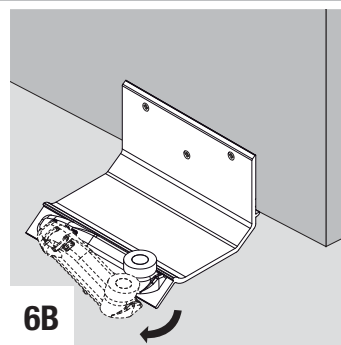
Possibilità di montare il carrello, tenendo la rotellina verso l'esterno dell'anta. Aprire i braccetti facendoli ruotare verso l'esterno.
Mount the lower slider, the wheel to the outside of the door.
Open arms by rotating them outward.

MONTAGGIO CARRELLI INFERIORI - ANTA ESTERNA



6A

Possibilità di montare il carrello, tenendo la rotellina verso l'interno dell'anta. Aprire i braccetti facendoli ruotare verso l'esterno.
Mount the lower slider, the wheel to the inside of the door.
Open arms by rotating them outward.

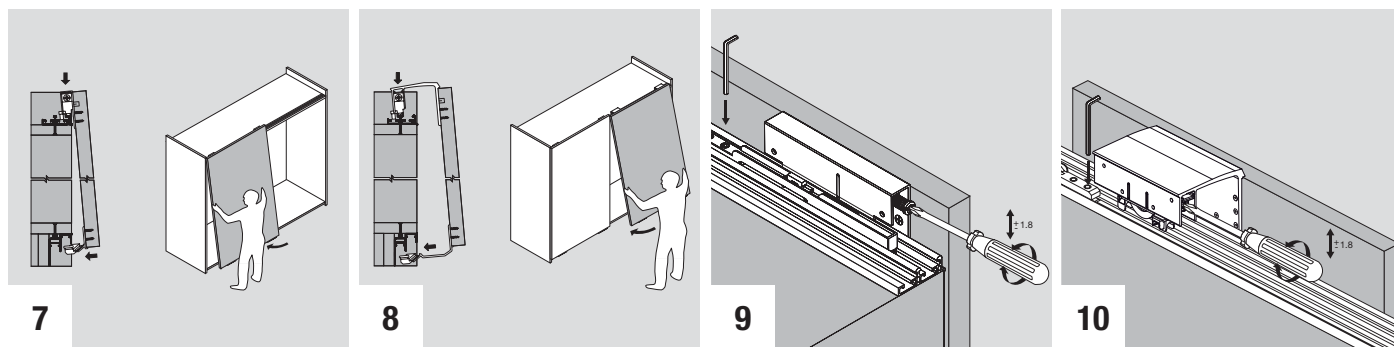


6B

Possibilità di montare il carrello, tenendo la rotellina verso l'esterno dell'anta. Aprire i braccetti facendoli ruotare verso l'esterno.
Mount the lower slider, the wheel to the outside of the door.
Open arms by rotating them outward.

SCHEMI DI MONTAGGIO SISTEMA AMMORTIZZATO - CARRELLI SUPERIORI

MOUNTING INSTRUCTION - SOFT CLOSING SYSTEM - UPPER TRACKS



7
Posizionare l'anta interna sul binario superiore, accertandosi che il carrello scorra correttamente sulla guida. Con una leggera pressione spingere la parte inferiore al binario fino a sentire l'aggancio.

Mount the internal door on the upper rail, until the slider run correctly on the rail. Press lightly the lower part on the rail until you hear the hook.

8
Posizionare l'anta esterna sul binario superiore, accertandosi che il carrello scorra correttamente sulla guida. Con una leggera pressione spingere la parte inferiore al binario fino a sentire l'aggancio.

Mount the external door on the upper rail, until the slider run correctly on the rail. Press lightly the lower part on the rail until you hear the hook.

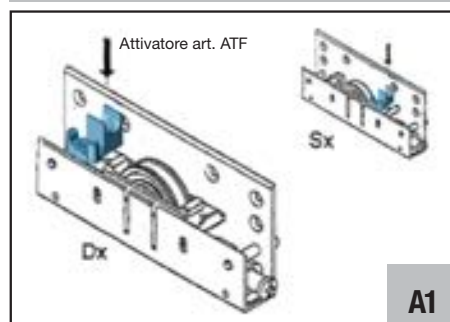
9
Spostare il fermo nella posizione corretta, e fissarlo. Regolare la verticalità dell'anta interna con il cacciavite. Move the soft stopper through the right position and fix it. Adjust the internal door vertically with screwdriver.

10
Spostare il fermo nella posizione corretta e fissarlo. Regolare la verticalità dell'anta esterna con il cacciavite. Move the soft stopper through the right position and fix it. Adjust the external door vertically with screwdriver.

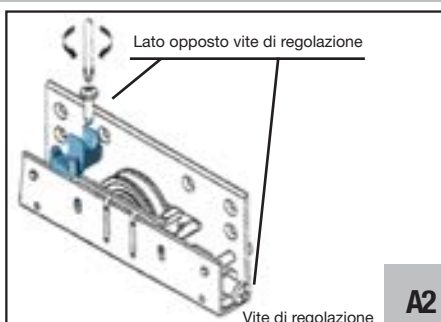
SCHEMI DI MONTAGGIO ATTIVATORI SU CARRELLI

MOUNTING INSTRUCTION - SOFT CLOSING SYSTEM - ACTIVATORS ON TRACKS

CARRELLI SUP. - ANTA INTERNA



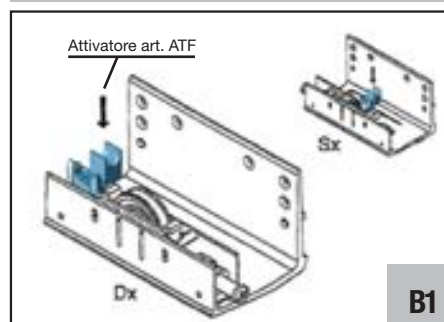
Alloggiare l'attivatore in battuta nella sede sul portaruota.
Put the activator in the seat on the wheel slider



Fissare l'attivatore al portaruota del carrello tramite una vita autofilettante. **Fissaggio attivatore ATF sul lato opposto alla vite di regolazione.**

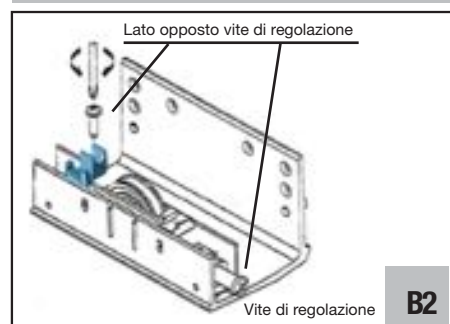
Attach the activator to the wheel carrier on truck through a self-tapping life. Fixing activator on the opposite side of the adjusting screw.

CARRELLI SUP. - ANTA ESTERNA



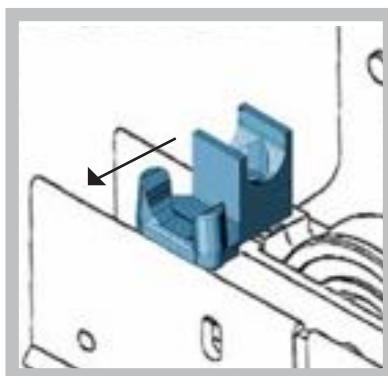
Alloggiare l'attivatore in battuta nella sede sul portaruota.
Put the activator in the seat on the wheel slider

CARRELLI SUP. - ANTA ESTERNA

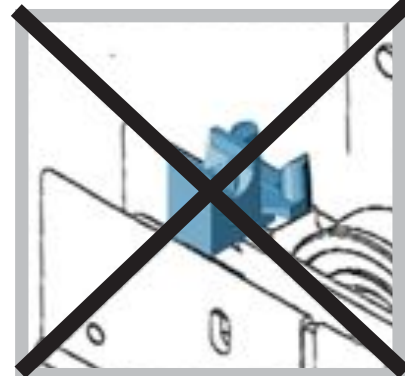


Fissare l'attivatore al portaruota del carrello tramite una vita autofilettante. **Fissaggio attivatore ATF sul lato opposto alla vite di regolazione.**

Attach the activator to the wheel carrier on truck through a self-tapping life. Fixing activator on the opposite side of the adjusting screw.



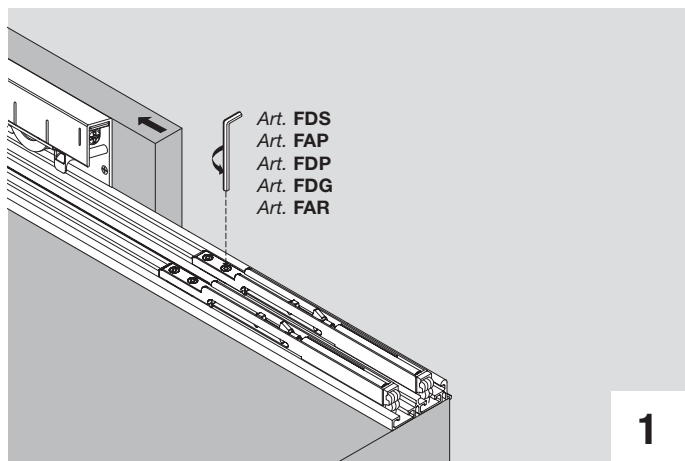
Verso di montaggio CORRETTO
Correct mounting direction



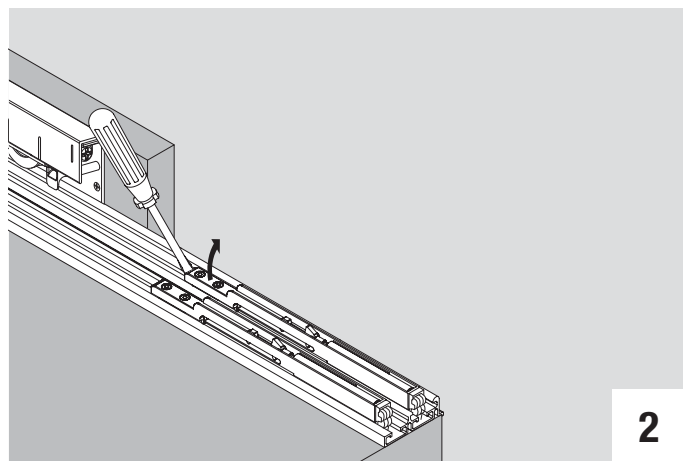
Verso di montaggio SBAGLIATO
Wrong mounting direction

SOSTITUZIONE FERMI SUPERIORI E FERMI INFERIORI

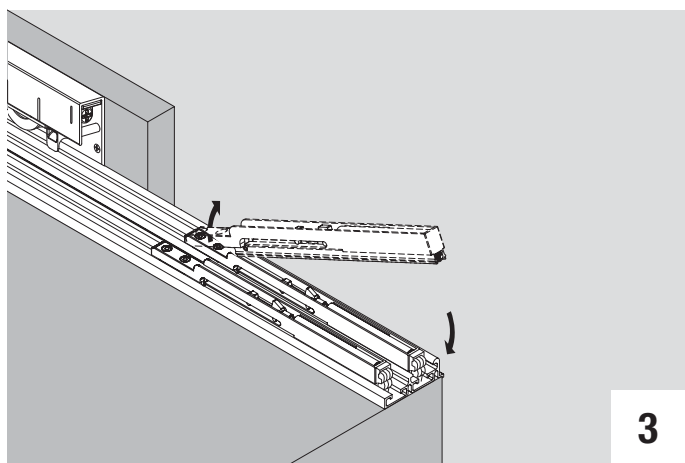
REPLACEMENT UPPER AND LOWER STOPPER



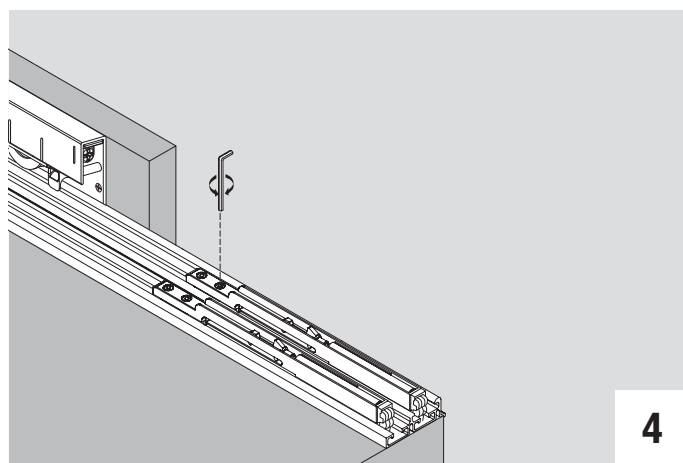
Spostare l'anta e svitare le viti che bloccano il fermo superiore.
Open the door so as to take out the stop to be replaced, unscrew the lock screws on the upper stop with an Allen wrench.



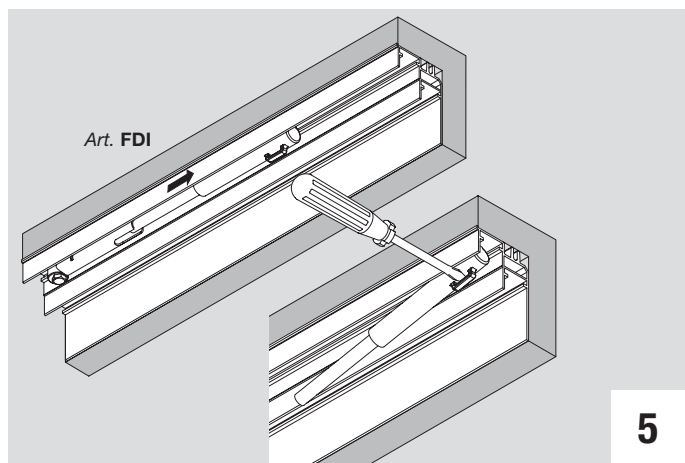
Far leva con il cacciavite e alzare il fermo,
Snap the stop off the rail with a screwdriver, operating on the front part of the stop.



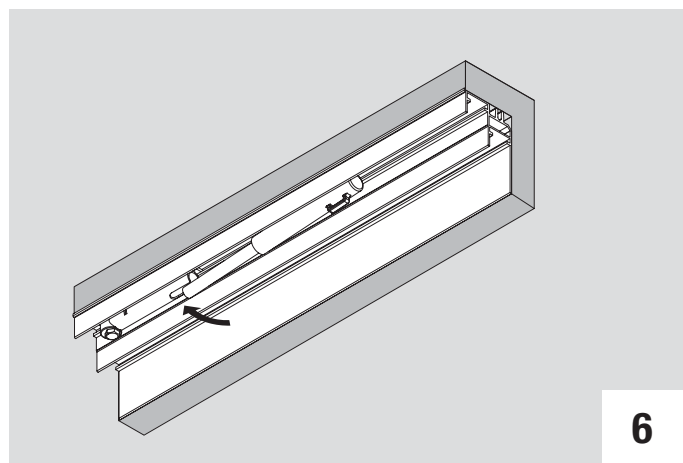
Posizionare il nuovo fermo, incastrandolo con una breve pressione nel binario.
Insert the new stop snapping it in its seat on the rail with a gentle pressure.



Avvitare le viti bloccando nuovamente il fermo
Block the stop tightening the two screws on the fixing plate.

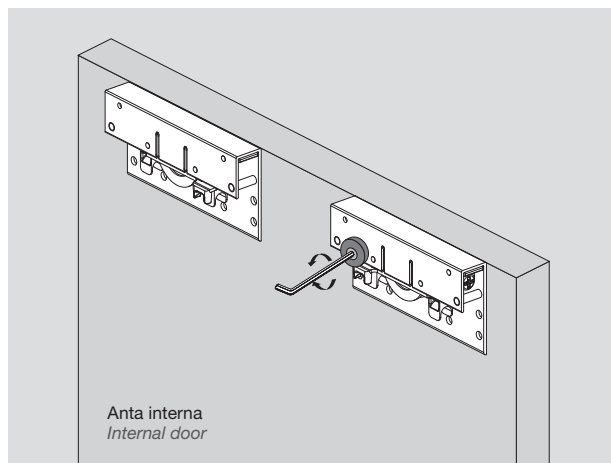


Sganciare il fermo inferiore, trascinandolo verso la parte centrale dell'armadio. Fare leva con un cacciavite, sganciandolo.
Snap the slider off the backstop moving it towards the central part of the wardrobe. Levering it with a screwdriver, release the piston that must be replaced.



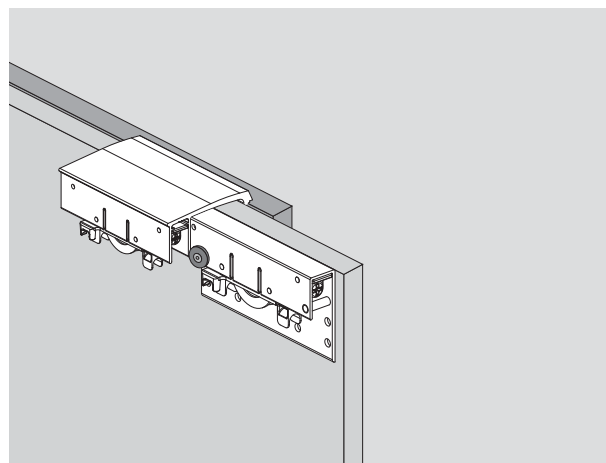
Incastrare il nuovo fermo inferiore, tenendolo inclinato per facilitare il fissaggio. Avvicinarlo alla parte fissa del fermo e inserirlo con una breve pressione.
insert the new stop snapping it in its seat on the rail. Move the slider near the fixed part of the stop and insert it in this one by pressing it gently.

SCHEMI DI FISSAGGIO Art. **GFC** (GOMMINO FERMA CORSA TRA ANTE) INSTRUCTION OF FIXING Art. GFC (RUBBER DOOR STOPS BETWEEN RACE)



Fissare il gommino Art. GFC nel carrello superiore per anta interna.

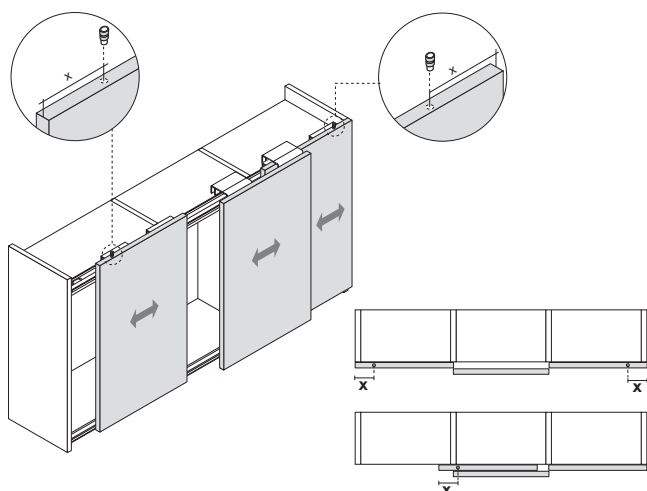
Application (Art. GFC) on the upper truck for internal door.



Nello scorrimento dell'anta interna il gommino andrà a sbattere nel carrello superiore per anta esterna fermando così lo scorrimento dell'anta.

In the sliding of the inner door, art. GFC crashes into the top slider to outside door to stop the door

SCHEMI DI FISSAGGIO Art. **PAF** (GOMMINO FERMA CORSA TRA ANTE) INSTRUCTION OF FIXING Art. PAF (RUBBER DOOR STOPS BETWEEN RACE)



SOLUZIONE 1:

Applicazione del fermo PAF sullo spessore superiore dell'anta.

Applicando il PAF in questa posizione, il carrello superiore dell'anta esterna va a sbattere contro al fermo, permettendo all'anta interna, sulla quale è posizionato il PAF, di fermarsi.

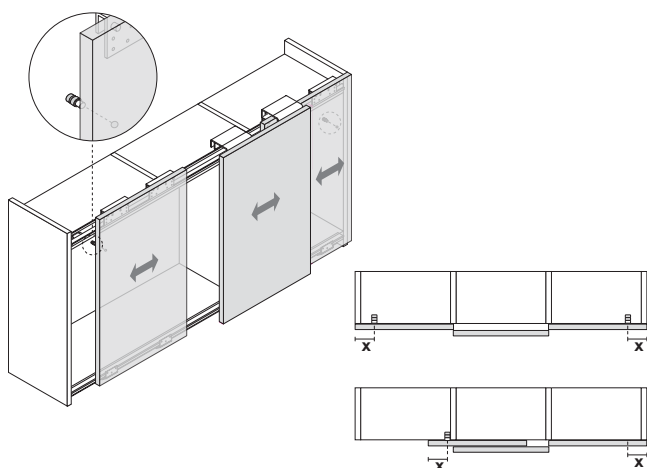
La misura "x" indica la distanza tra l'estremità, dell'anta interna e il centro del foro nel quale viene inserito il PAF. Il fermo deve essere fissato nella parte esterna dell'anta, con una distanza a scelta del cliente. Il PAF ha un diametro di 15 mm.

SOLUTION 1:

Application of PAF still on top of the leaf thickness.

Applying the PAF in this position, the upper truck crashes into outer leaf against the stop, allowing the leaf interior, which is located on the PAF, to stop.

The measure "x" denotes the distance between the ends of the leaf interior and the center of the hole in which is inserted into the PAF. The detention must always be secured on the outside of the door, with a distance chosen by the customer. The PAF has a diameter of 15 mm.



SOLUZIONE 2:

Il PAF può essere applicato anche all'interno dell'anta (interna), in corrispondenza al vano dell'armadio.

Durante l'apertura dell'anta interna, il fermo andrà a sbattere contro il fianco intermedio dell'armadio permettendo all'anta di fermare la sua corsa.

La misura "x" indica la distanza tra l'estremità, dell'anta interna e il centro del foro nel quale viene inserito il PAF. Il fermo deve essere fissato nella parte esterna dell'anta, con una distanza a scelta del cliente. Il PAF ha un diametro di 15 mm.

SOLUTION 2:

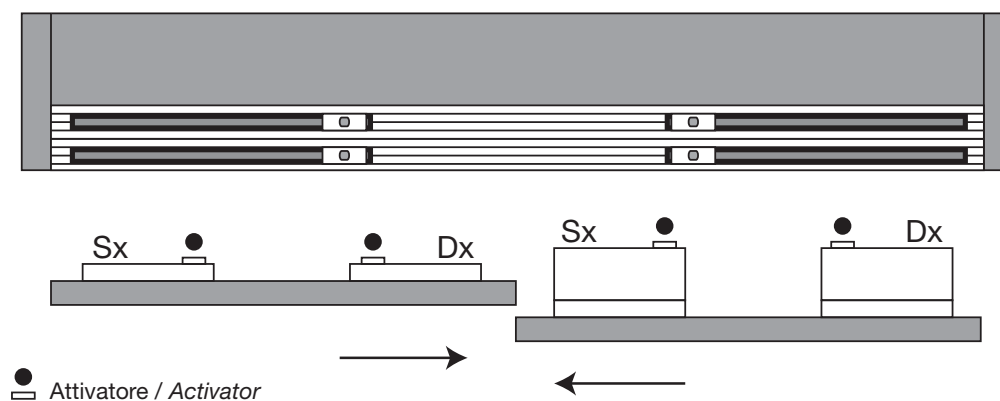
The PAF can also be applied inside the door (inside), corresponding to the compartment of the cabinet.

During the opening of the door inside, the latch will hit the middle side of the cabinet allowing the leaf to stop his run. The measure "x" denotes the distance between the ends of the leaf interior and the center of the hole in which is inserted into the PAF. The detention must always be secured on the outside of the door, with a distance chosen by the customer. The PAF has a diameter of 15 mm.

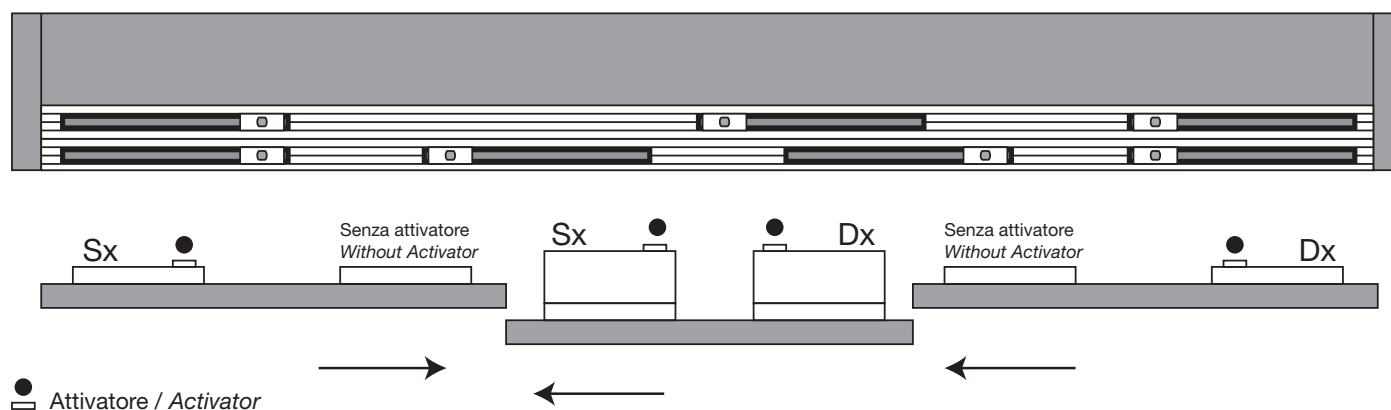
SCHEMA DI POSIZIONE CARRELLI E ATTIVATORI SUL CARRELLO

POSITION SYSTEM FOR TRUCKS AND ACTIVATORS ON TRUCKS

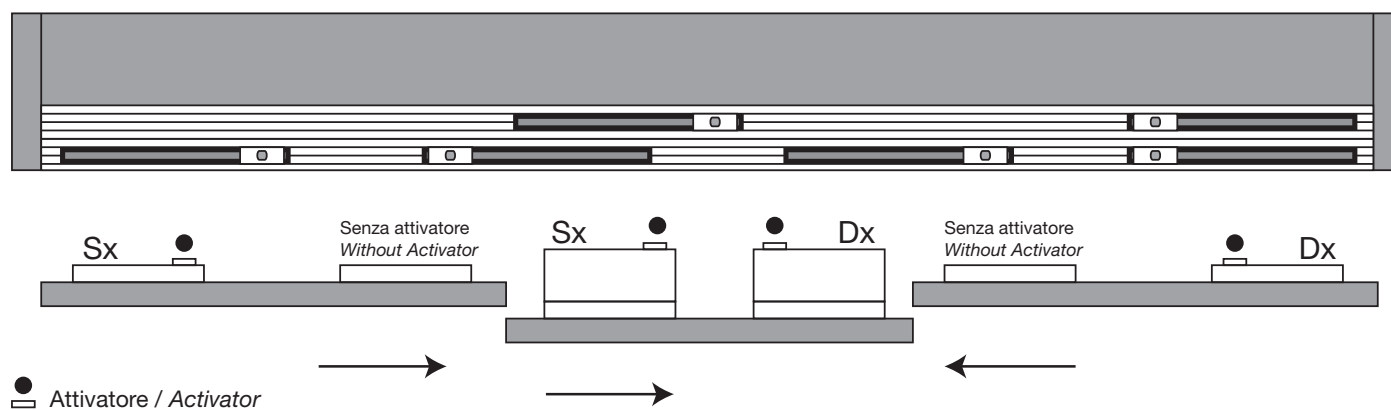
Posizione attivatore su armadio 2 ante con ammortizzazione in apertura e chiusura



Posizione attivatore su armadio 3 ante con ammortizzazione in apertura e chiusura e **apertura anta esterna verso SINISTRA**



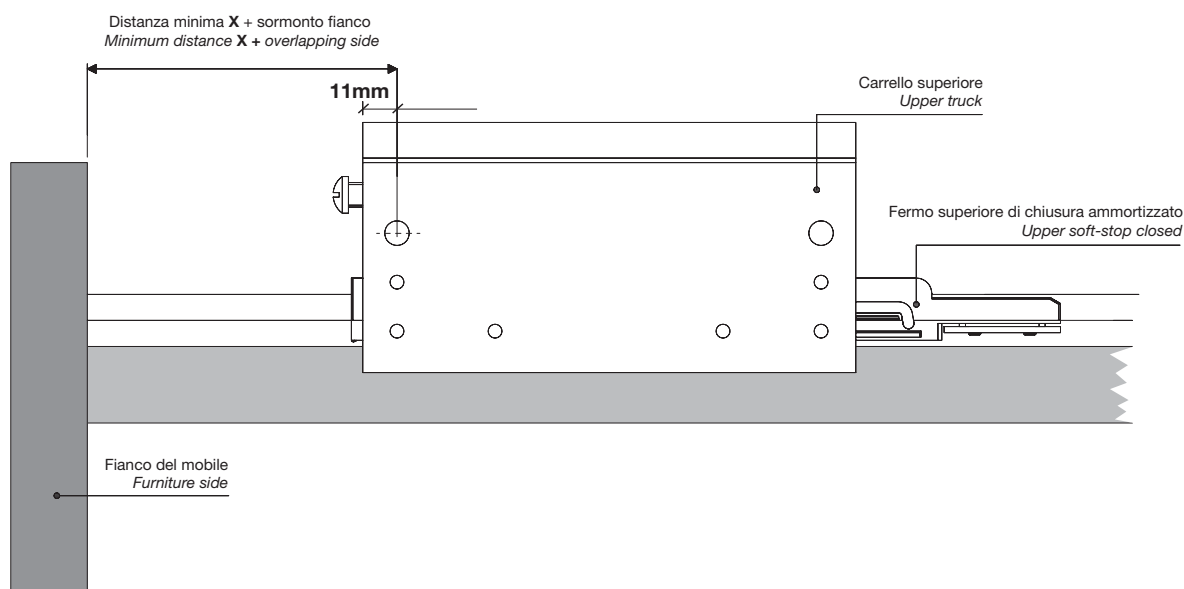
Posizione attivatore su armadio 3 ante con ammortizzazione in apertura e chiusura e **apertura anta esterna verso DESTRA**



QUOTE MINIME DI FORATURA ANTA PER CARRELLI SUPERIORI PER SISTEMA AMMORTIZZATO

HOLES FOR DOOR FOR UPPER TRUCKS FOR SLIDING SYSTEM

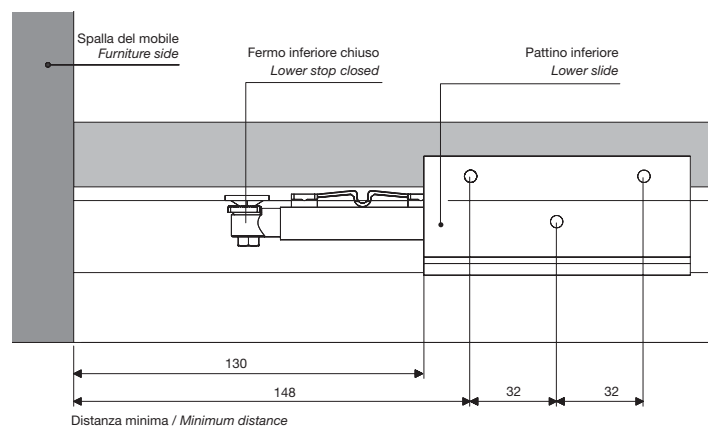
FDS	$x = 28 \text{ mm} + \text{sormonto fianco}$	FDS	$x = 28 \text{ mm} + \text{overlapping side}$
FDP	$x = 78 \text{ mm} + \text{sormonto fianco}$	FDP	$x = 78 \text{ mm} + \text{overlapping side}$
FAP	$x = 56 \text{ mm} + \text{sormonto fianco}$	FAP	$x = 56 \text{ mm} + \text{overlapping side}$
FDG	$x = 36 \text{ mm} + \text{sormonto fianco}$	FDG	$x = 36 \text{ mm} + \text{overlapping side}$
FAR	$x = \text{da definire}$	FAR	$x = \text{to be defined}$



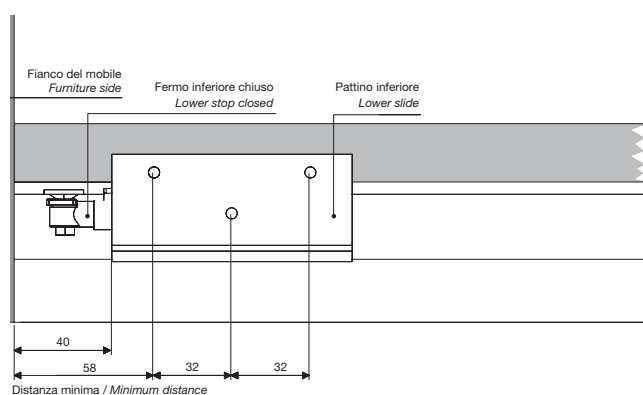
QUOTE MINIME DI FORATURA ANTA PER CARRELLI INFERIORI PER SISTEMA AMMORTIZZATO

HOLES FOR DOOR FOR LOWER TRUCKS FOR SLIDING SYSTEM

Soluzione con ruota del carrello inferiore verso l'esterno



Soluzione con ruota del carrello inferiore verso l'interno



FERMO DECELERANTE DA APPLICARE ALL'ANTA

DECELERATING STOPPER TO FIX ON THE DOOR

CONFEZIONE FERMO CON DECELERANTE SUPERIORE **PER ANTA ESTERNA** COMPLETO DI 2 STAFFE DI FISSAGGIO (v.istruzioni montaggio)
External door decelerating stopper pack - with 2 fixing bar included (v. fixing instruction)



VERSIONE PISTONE AD OLIO - Oil piston version

FEO23DX Spessore anta / Door thickness 23mm - Destra / right
FEO23SX Spessore anta / Door thickness 23mm - Sinistra / left
FEO26DX Spessore anta / Door thickness 26mm - Destra / right
FEO26SX Spessore anta / Door thickness 26mm - Sinistra / left
FEO28DX Spessore anta / Door thickness 28mm - Destra / right
FEO28SX Spessore anta / Door thickness 28mm - Sinistra / left
FEO30DX Spessore anta / Door thickness 30mm - Destra / right
FEO30SX Spessore anta / Door thickness 30mm - Sinistra / left
FEO35DX Spessore anta / Door thickness 35mm - Destra / right
FEO35SX Spessore anta / Door thickness 35mm - Sinistra / left
FEO40DX Spessore anta / Door thickness 40mm - Destra / right
FEO40SX Spessore anta / Door thickness 40mm - Sinistra / left
FEO50DX Spessore anta / Door thickness 50mm - Destra / right
FEO50SX Spessore anta / Door thickness 50mm - Sinistra / left

VERSIONE PISTONE AD ARIA - Air piston version

FEA23DX Spessore anta / Door thickness 23mm - Destra / right
FEA23SX Spessore anta / Door thickness 23mm - Sinistra / left
FEA26DX Spessore anta / Door thickness 26mm - Destra / right
FEA26SX Spessore anta / Door thickness 26mm - Sinistra / left
FEA28DX Spessore anta / Door thickness 28mm - Destra / right
FEA28SX Spessore anta / Door thickness 28mm - Sinistra / left
FEA30DX Spessore anta / Door thickness 30mm - Destra / right
FEA30SX Spessore anta / Door thickness 30mm - Sinistra / left
FEA35DX Spessore anta / Door thickness 35mm - Destra / right
FEA35SX Spessore anta / Door thickness 35mm - Sinistra / left
FEA40DX Spessore anta / Door thickness 40mm - Destra / right
FEA40SX Spessore anta / Door thickness 40mm - Sinistra / left
FEA50DX Spessore anta / Door thickness 50mm - Destra / right
FEA50SX Spessore anta / Door thickness 50mm - Sinistra / left

CONFEZIONE FERMO CON DECELERANTE SUPERIORE **PER ANTA INTERNA** COMPLETO DI 2 STAFFE DI FISSAGGIO (v.istruzioni montaggio)
Internal door decelerating stopper pack - with 2 fixing bar included (v. fixing instruction)



VERSIONE PISTONE AD OLIO - Oil piston version

FIO23DX Spessore anta / Door thickness 23mm - Destra / right
FIO23SX Spessore anta / Door thickness 23mm - Sinistra / left
FIO26DX Spessore anta / Door thickness 26mm - Destra / right
FIO26SX Spessore anta / Door thickness 26mm - Sinistra / left
FIO28DX Spessore anta / Door thickness 28mm - Destra / right
FIO28SX Spessore anta / Door thickness 28mm - Sinistra / left
FIO30DX Spessore anta / Door thickness 30mm - Destra / right
FIO30SX Spessore anta / Door thickness 30mm - Sinistra / left
FIO35DX Spessore anta / Door thickness 35mm - Destra / right
FIO35SX Spessore anta / Door thickness 35mm - Sinistra / left
FIO40DX Spessore anta / Door thickness 40mm - Destra / right
FIO40SX Spessore anta / Door thickness 40mm - Sinistra / left
FIO50DX Spessore anta / Door thickness 50mm - Destra / right
FIO50SX Spessore anta / Door thickness 50mm - Sinistra / left

VERSIONE PISTONE AD ARIA - Air piston version

FIA23DX Spessore anta / Door thickness 23mm - Destra / right
FIA23SX Spessore anta / Door thickness 23mm - Sinistra / left
FIA26DX Spessore anta / Door thickness 26mm - Destra / right
FIA26SX Spessore anta / Door thickness 26mm - Sinistra / left
FIA28DX Spessore anta / Door thickness 28mm - Destra / right
FIA28SX Spessore anta / Door thickness 28mm - Sinistra / left
FIA30DX Spessore anta / Door thickness 30mm - Destra / right
FIA30SX Spessore anta / Door thickness 30mm - Sinistra / left
FIA35DX Spessore anta / Door thickness 35mm - Destra / right
FIA35SX Spessore anta / Door thickness 35mm - Sinistra / left
FIA40DX Spessore anta / Door thickness 40mm - Destra / right
FIA40SX Spessore anta / Door thickness 40mm - Sinistra / left
FIA50DX Spessore anta / Door thickness 50mm - Destra / right
FIA50SX Spessore anta / Door thickness 50mm - Sinistra / left

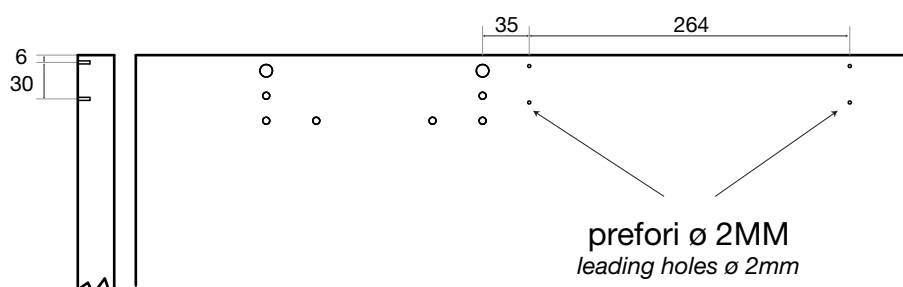


Attivatore da fissare ai binari per fermo decelerante applicato all'anta.
 Activator to fix the rails for decelerating stopper applied to the door.

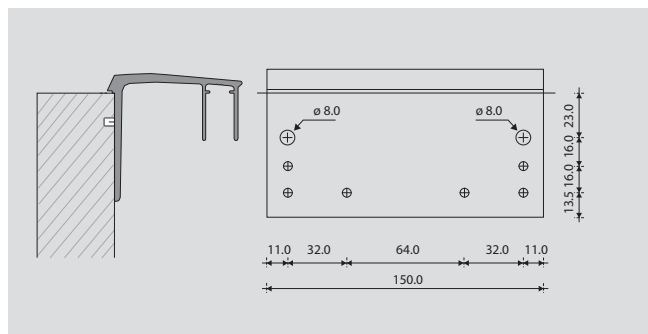
ATE

FORATURA PER MONTAGGIO DECELERANTE ANTA ART. FEO/FIO

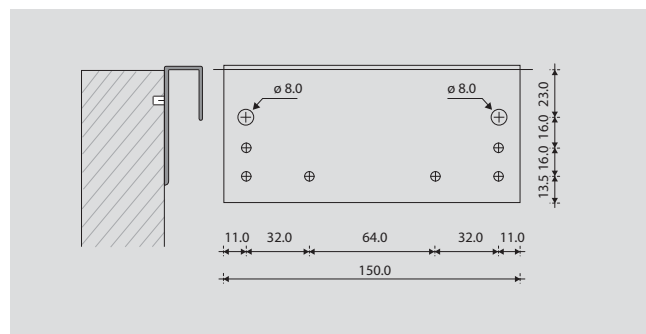
Fixing holes for ART. FEO/FIO door decelerant



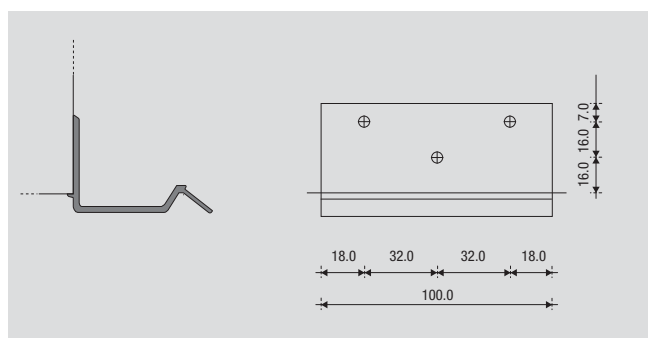
SCHEMI DI FORATURA DELLE ANTE DOORS HOLES SCHEMA



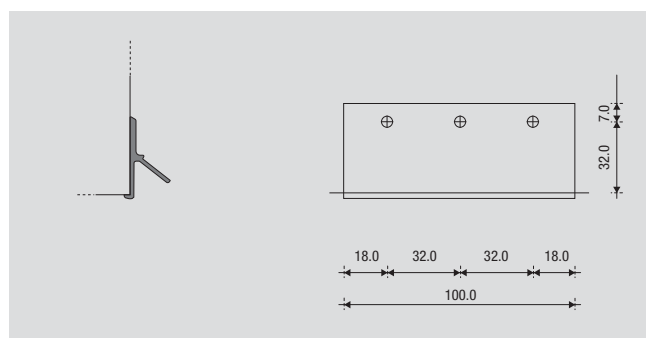
Carrello superiore esterno H 70
Upper external truck H 70



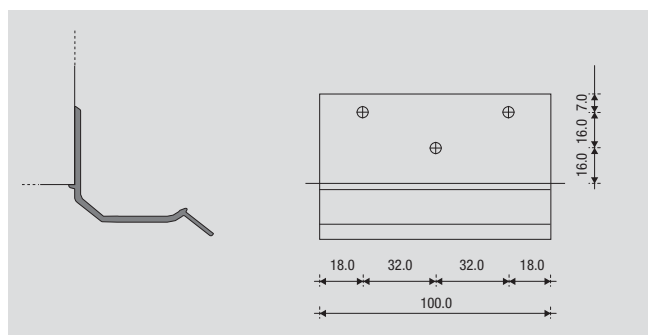
Carrello superiore interno H 70
Upper internal truck H 70



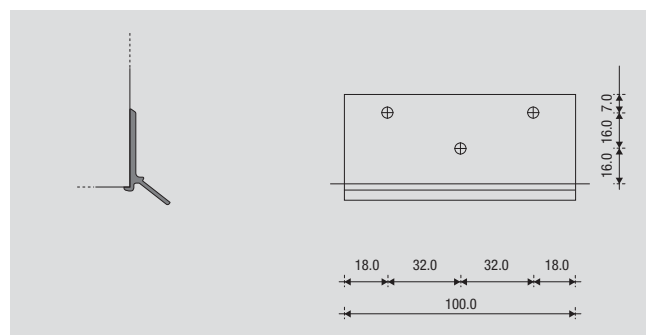
Pattino inferiore esterno H 17
Lower external truck H 17



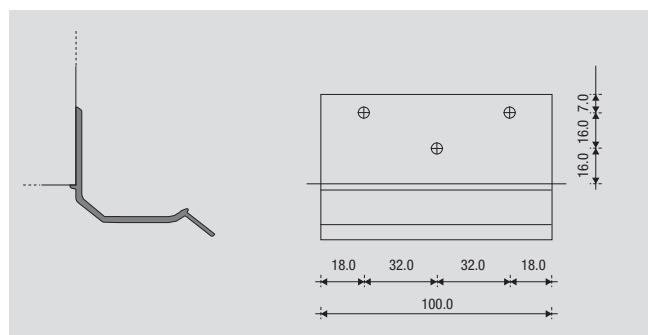
Pattino inferiore interno H 17
Lower internal truck H 17



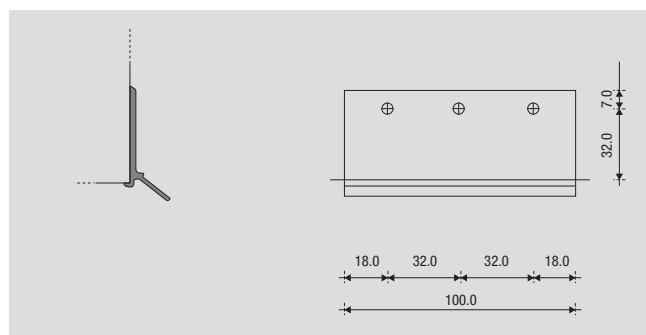
Pattino inferiore esterno H 33
Lower external truck H 33



Pattino inferiore interno H 33
Lower internal truck H 33



Pattino inferiore esterno H 25
Lower external truck H 25



Pattino inferiore interno H 25
Lower internal truck H 25



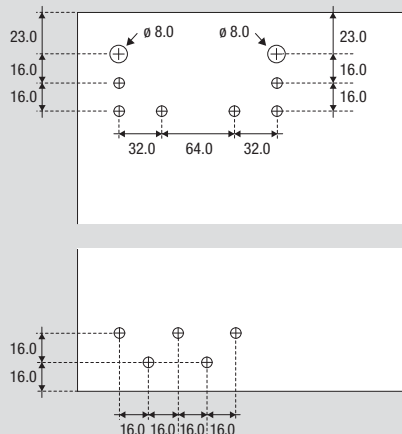
Oltre alla foratura standard, è possibile realizzare i carrelli con forature personalizzate.
(per intercambiare con altri sistemi o in base alle esigenze del cliente) vedi pagina 46.
Over the standard drilling, you can create custom trucks with drilling.
(For interchange with other systems or according to customer requirements), see page 46.

TIPOLOGIE DI ADATTABILITÀ CON ALTRE FORATURE ANTA

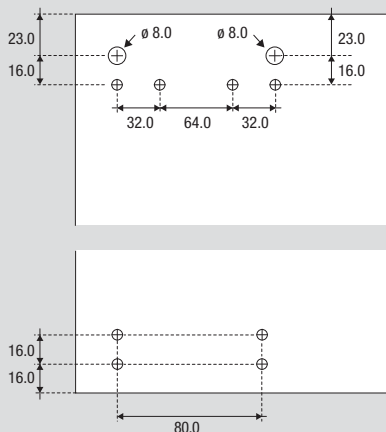
TIPOLOGY TO ADAPT WITH OTHER HOLES DOOR

RICHIEDERE I RELATIVI CARRELLI PREDISPOSTI ALLA FORATURA ANTA (INDICARE TIPOLOGIA E SPESSORE ANTA)
REQUEST SLIDER TO HOLES DOOR (DOOR INDICATING TIPOLOGY AND THICKNESS)

Tipologia 1M



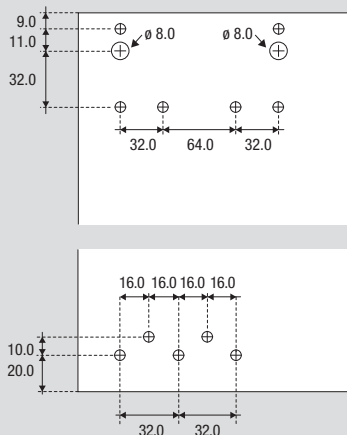
Tipologia 2B



Versione A

Versione B

Tipologia 3T

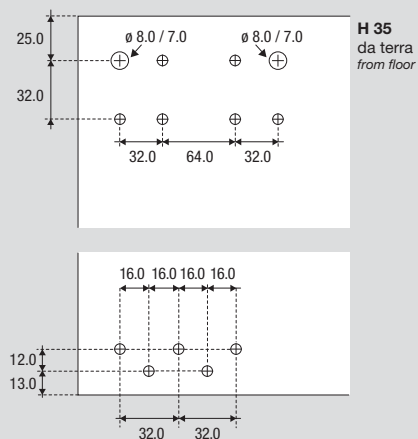


Versione A

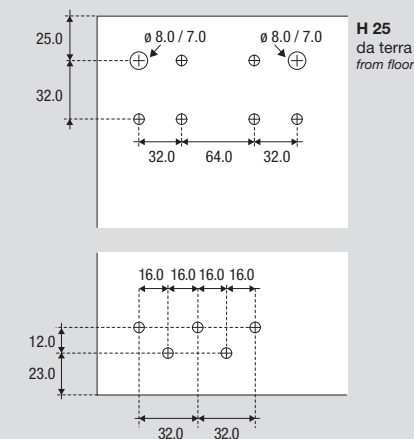
Versione B

Versione C

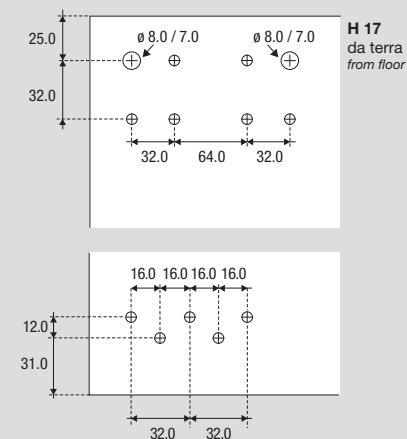
Tipologia 4C



Versione A



Versione B



Versione C

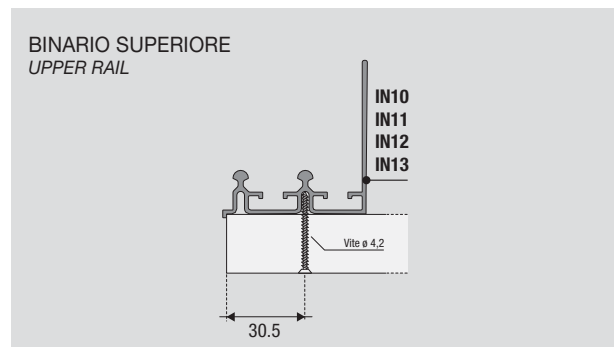
SCHEMI FISSAGGIO BINARI

FIXING INSTRUCTIONS RAILS

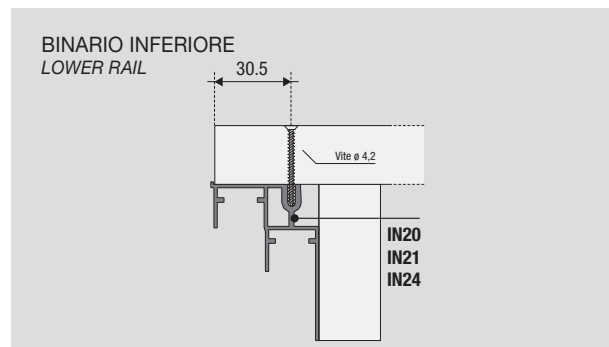
FISSAGGIO AD AVVITAMENTO INTERNO

SCREW INTERNAL FIXING

Per binari / For rails IN10 | IN11 | IN12 | IN13



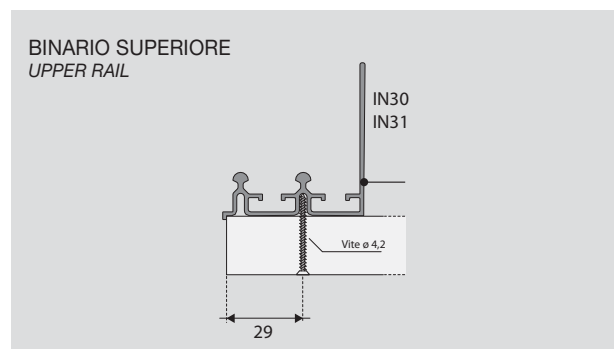
Per binari / For rails IN20 | IN21 | IN24



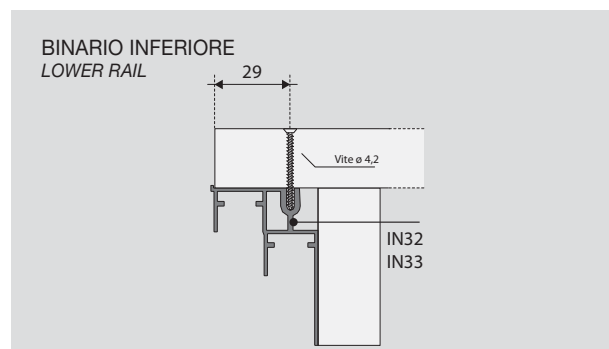
FISSAGGIO AD AVVITAMENTO INTERNO

SCREW EXTERNAL FIXING

Per binari / For rails IN30 | IN31



Per binari / For rails IN32 | IN33

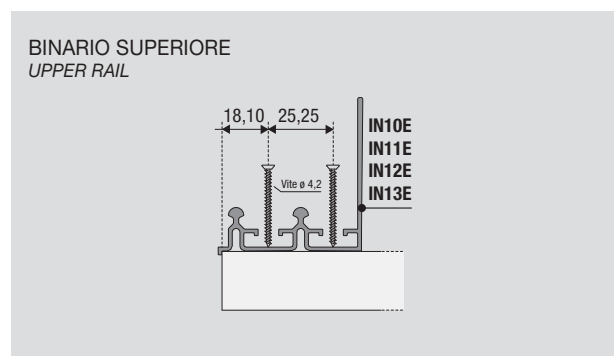


Si consiglia l'utilizzo di viti autofilettanti da ferro ø 4,2 tc/tsp lunghezza variabile spessore top - We recommend using self-tapping iron screws, ø 4.2 tc / tsp variable top-lengththick

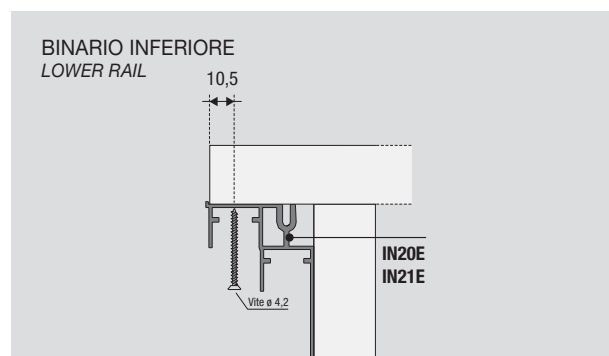
FISSAGGIO AD AVVITAMENTO ESTERNO

SCREW INTERNAL FIXING

Per binari / For rails IN10E | IN11E | IN12E | IN13E



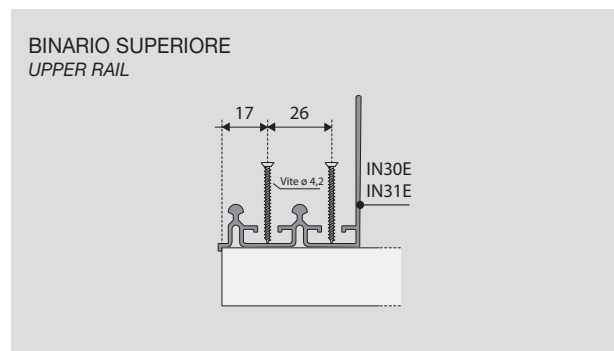
Per binari / For rails IN20E | IN21E | IN24E



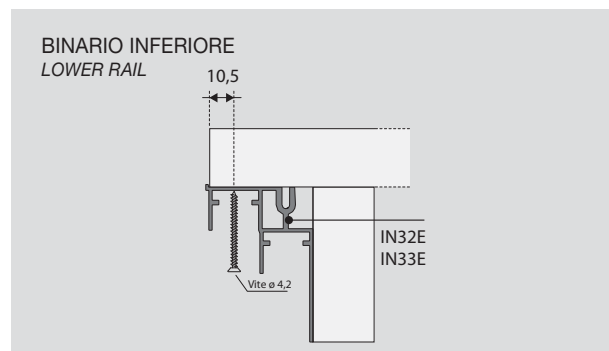
FISSAGGIO AD AVVITAMENTO ESTERNO

SCREW EXTERNAL FIXING

Per binari / For rails IN30 | in 31



Per binari / For rails IN32 | IN33

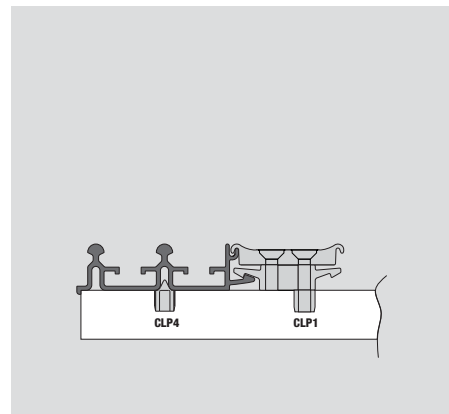
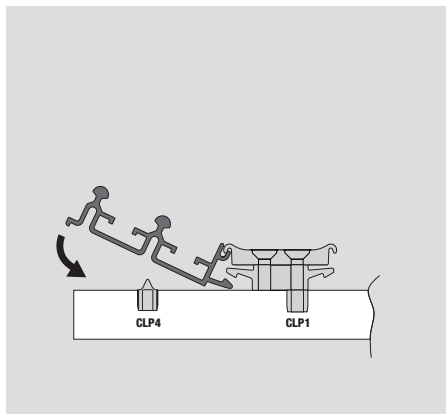
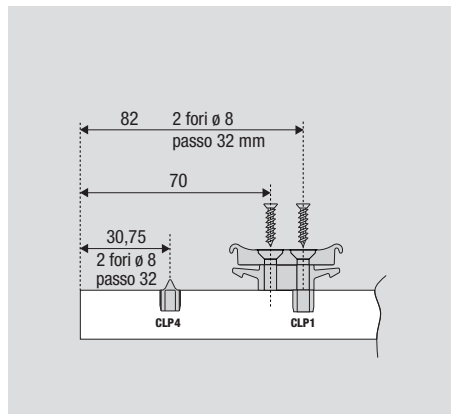


SCHEMI FISSAGGIO BINARIO SUPERIORE, CON CLP1

FIXING INSTRUCTIONS UPPER RAIL WITH CLP1

MONTAGGIO BINARIO SUPERIORE - VERSIONE BINARIO IN14 / IN15 / IN18 + CLP1 + CLP4

FIX THE UPPER RAIL - SIMPLE UPPER RAIL ITEM IN14 / IN15 / IN18 + CLP1 + CLP4



Forare il cappello dell'anta come indicato, applicare il tassello CLP4 e fissare la clip CLP1 con le apposite viti (la clip deve essere orientata in base al profilo utilizzato)

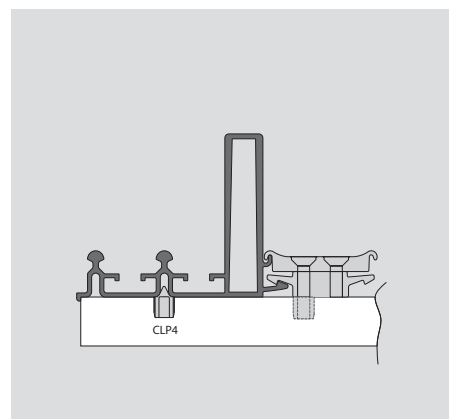
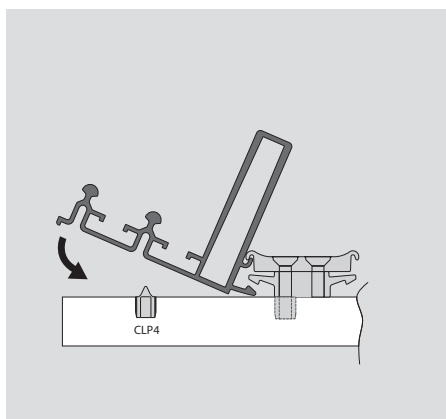
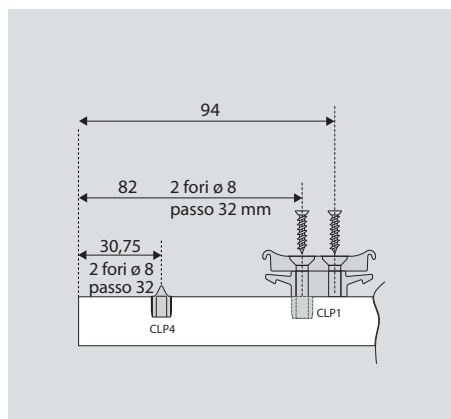
Drill holes in the cap of the door as indicated; apply the CLP4 plug and fix the clips CLP1 with the screws (orient the clip according to the profile used).

Ruotare il binario fino a farlo agganciare alla clip

Rotate the rail until it clips to attach

MONTAGGIO BINARIO SUPERIORE - VERSIONE BINARIO IN16 + CLP1 + CLP4

FIX THE UPPER RAIL - ITEM IN16 + CLP1 + CLP4



Forare il cappello dell'anta come indicato, applicare il tassello CLP4 e fissare la clip CLP1 con le apposite viti (la clip deve essere orientata in base al profilo utilizzato)

Drill holes in the cap of the door as indicated; apply the CLP4 plug and fix the clips CLP1 with the screws (orient the clip according to the profile used).

Ruotare il binario fino a farlo agganciare alla clip

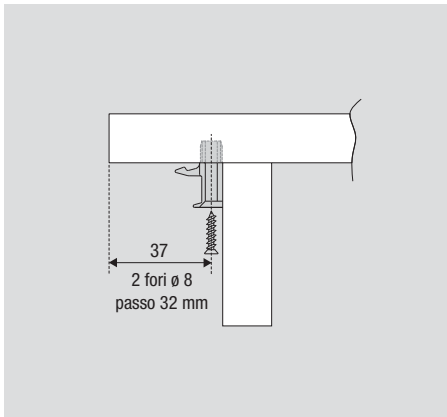
Rotate the rail until it clips to attach

SCHEMI FISSAGGIO BINARIO INFERIORE, CON CLP2 E CLP3

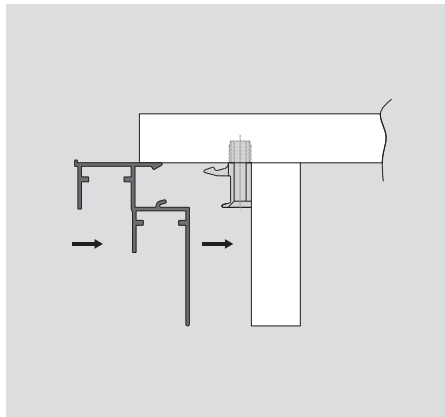
FIXING INSTRUCTIONS LOWER RAIL WITH CLP2 / CLP3

MONTAGGIO BINARIO INFERIORE - VERSIONE CON ZOCCOLO (IN APPOGGIO O VICINO AL BINARIO) - ART. CLP3

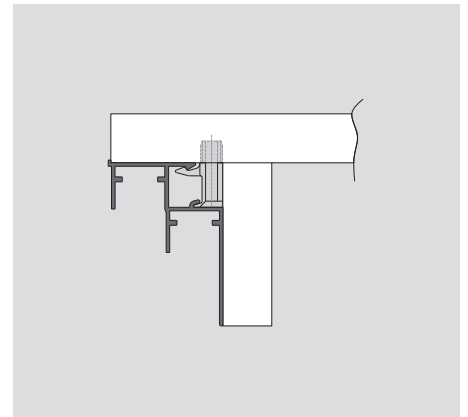
FIX THE LOWER RAIL - VERSION WITH PLINTH - ITEM CLP3



Forare il fondo, come indicato ed agganciare la clip fissandola con le apposite viti
Drill holes the bottom, as shown and attach the clip to fasten with the screws

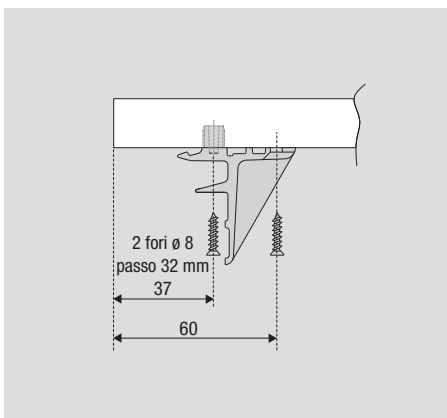


Avvicinare il binario, ed agganciarlo alla clip
Move the rail, and attach it to the clip

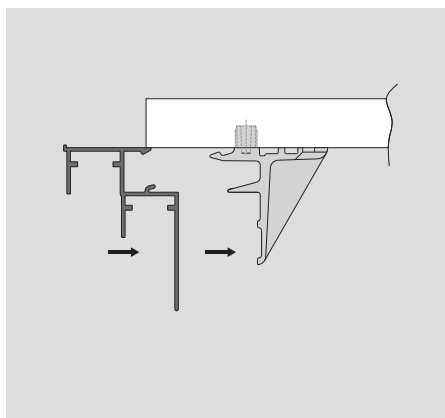


MONTAGGIO BINARIO INFERIORE - VERSIONE SENZA ZOCCOLO - ART. CLP2

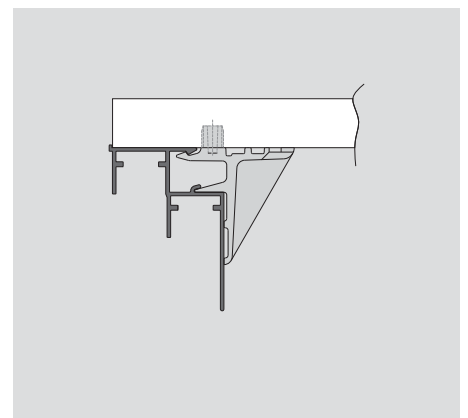
FIX THE LOWER RAIL - VERSION WITHOUT PLINTH - ITEM CLP2



Forare il fondo, come indicato ed agganciare la clip fissandola con le apposite viti
Drill holes the bottom, as shown and attach the clip to fasten with the screws



Avvicinare il binario, ed agganciarlo alla clip
Move the rail, and attach it to the clip





PARETI ATTREZZATE
WALLS EQUIPPED

INDICE

INDICE

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IRIDE COLLETCION	



COLLEZIONE ZEUS
ZEUS COLLECTION

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COMPONENTI COLLEZIONE ZEUS

COMPONENTS, ZEUS COLLECTION

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Per profondità totale 33,6 mm basetta per profilo inferiore per pannello con spessore max. 19 mm (predisposta per battiscopa) <i>For total depth 33,6 mm small bracket for lower profile for max 19 mm thick panel</i> Z10
	Per profondità totale 33,6 mm basetta per profilo intermedio e inferiore per pannello con spessore max. 30 mm <i>For total depth 33,6 mm small bracket for middle and lower profile for ma 30 mm thick panel</i> Z11
	Per profondità totale 22 mm basetta per profilo intermedio e inferiore per pannello con spessore max. 19 mm <i>For total depth 22 mm small bracket for middle and lower profile for max 19 mm thick panel</i> Z12
	Profilo inferiore per pannello max. 19 mm (non regolabile) in PVC trasparente <i>Lower profile for max 19 mm thick panel (not adjustable) on transparent PVC</i> Z13
	Profilo inferiore con piedino regolabile <i>Lower profile with adjustable foot</i> Z14
	Piedino regolabile <i>Adjustable foot</i> Z14P
	Profilo intermedio per schienale <i>Middle profile for back rest</i> Z15
	Profilo intermedio <i>Middle profile</i> Z16
	Profilo superiore profondità totale 33,6 mm <i>33,6 mm deep upper profile</i> Z17

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Profilo superiore profondità totale 22 mm <i>22 mm deep upper profile</i> Z18
	Profilo laterale di chiusura per profondità totale 33,6 mm fissaggio a scomparsa con Z19FDX/FSX <i>33,6 mm deep side closing profile fixing by Z19FDX/FSX</i> Z19
	Aggancio per profilo Z19 <i>Hook to profile Z19</i> Z19FDX
	Z19FSX
	Profilo laterale di chiusura per profondità totale 22 mm fissaggio a scomparsa con Z40FDX/FSX <i>22 mm deep side closing profile fix ing by Z40FDX/FSX</i> Z40
	Aggancio per profilo Z40 <i>Hook to profile Z40</i> Z40FDX
	Z40FSX
	Profilo laterale di chiusura per profondità totale 22 mm fissaggio con viti in vista <i>22 mm deep side closing profile fixing by screws</i> Z20
	Barra porta accessori a muro <i>Wall monted rail for accessories</i> Z21
	Kit a misura. Tutti i kit sono completi di distanziali per accessori e tappi di giunzione e chiusura <i>Kit on size. All kit are complete of accessories thickness and caps.</i> Z21.60KIT (Z21 mm 600 + TAPPI Z22)
	Z21.90 KIT (Z21 mm 900 + TAPPI Z22)
	Z21.120 KIT (Z21 mm 1200 + TAPPI Z22)
	Z21.150 KIT (Z21 mm 1500 + TAPPI Z22)

COMPONENTI COLLEZIONE ZEUS

COMPONENTS, ZEUS COLLECTION

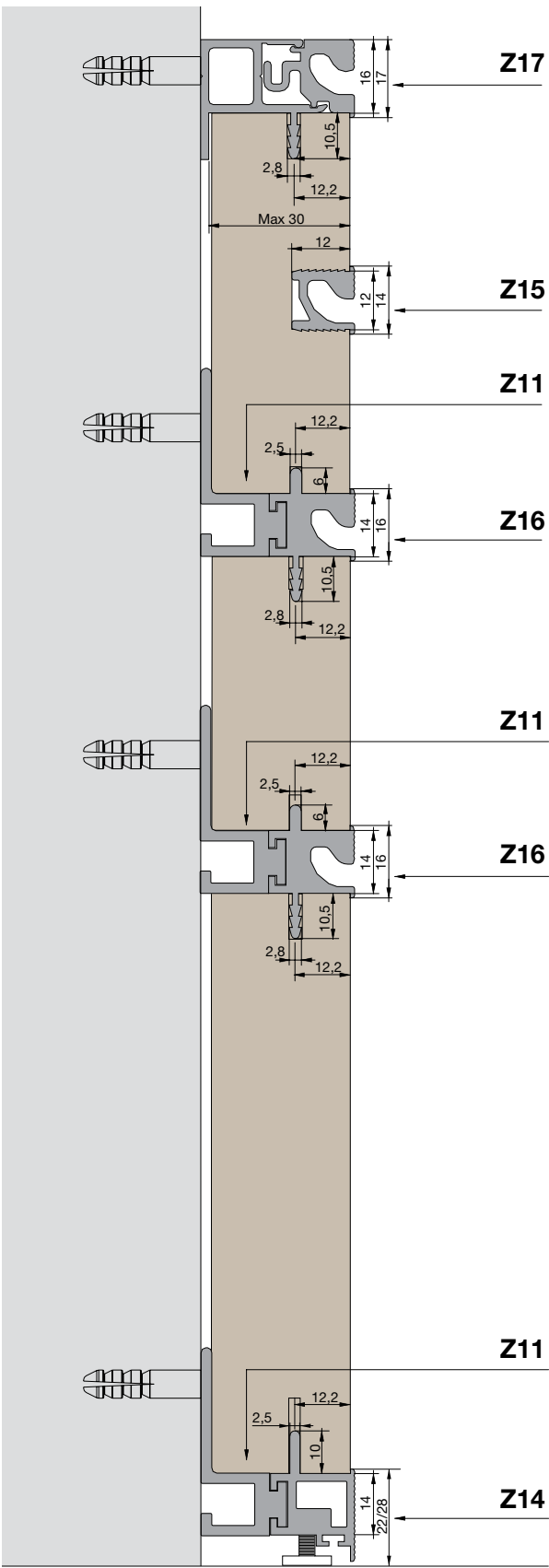
Immagine Photo	Descrizione / Codice articolo Description / Item code
	Coppia tappi terminali per barra art. Z21 <i>Pairs of caps for item Z21</i> Z22
	Tappo di giunzione per barra art. Z21 <i>Joint caps for item Z21</i> Z22G
	Profilo di aggancio universale <i>Universal hooking profile</i> Z23
	Reggimensola per cristallo con Sp. 8/10 mm <i>8/10 mm glass shelfholder</i> Z24
	Reggimensola per legno sp. 25 mm <i>25 mm timber shelfholder</i> Z25
	Reggimensola per legno sp. 28 mm <i>28 mm timber shelfholder</i> Z33
	Reggimensola per legno sp. 30 mm <i>30 mm timber shelfholder</i> Z26
	Coppia tappi terminali per reggimensola <i>Pairs of caps for shelfholder</i> Z27
	Profilo binario per letto <i>Rail profile for bed</i> Z28
	Staffa supporto testata letto <i>Bed head sliding bracket</i> Z29
	Fermo per binario Art. Z28 <i>Track stop Item Z28</i> Z30

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Fermo per binario art. Z28 regolabile con leva <i>Track stop Item Z28 adjustable with lever</i> Z30R
	Coppia tappi di chiusura per binario <i>Pairs of caps for track</i> Z31
	Staffa per pediera sp. 25/28/30 mm senza freno <i>Bracket for the bed end th. 25/28/30 mm without stop</i> Z3225SF
	Z3225CF
	Z3228SF
	Z3228CF
	Z3230SF
	Z3230CF
	Profilo binario per fissaggio a parete <i>Rail profile for bed for wall fixingt</i> Z34
	Profilo di chiusura inferiore e superiore boiserie sospesa <i>Lower and upper profile for suspended woodwork</i> Z35
	Staffe per fissaggio superiore profilo Z35 <i>Bracket for fixing upper profile Z35</i> Z36
	Profilo intermedio <i>Middle profile</i> Z37

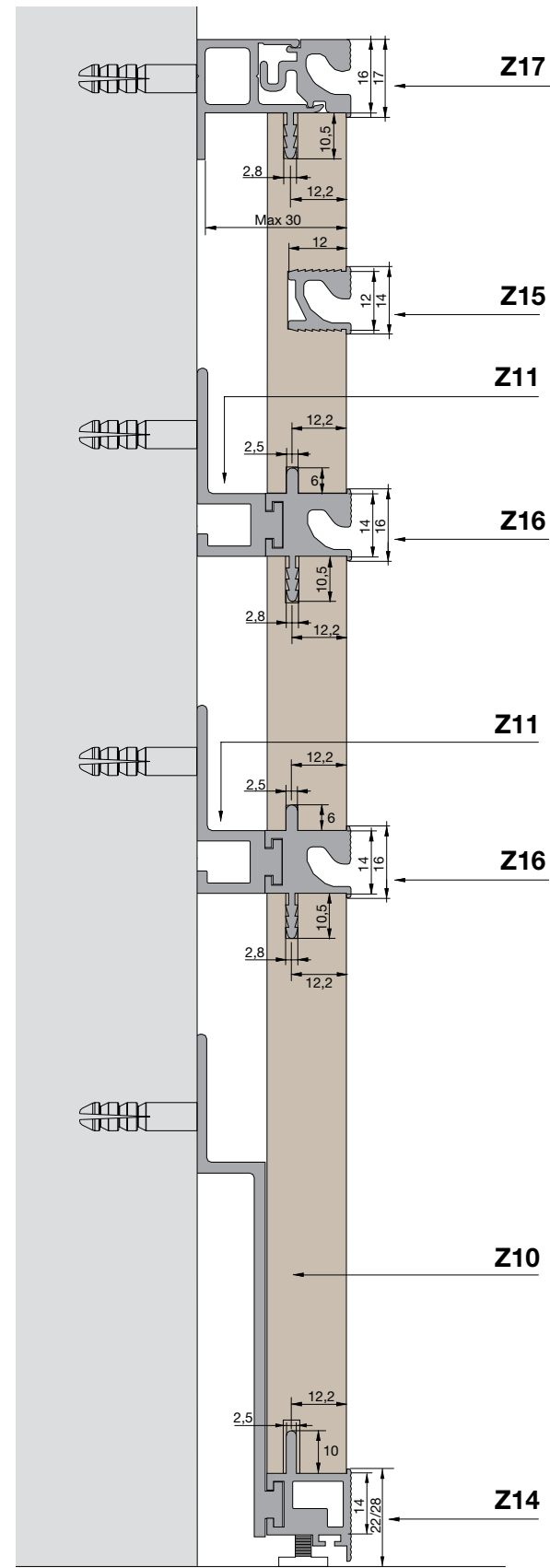


ZEUS

Boiserie 33,6 mm
Pannello Panel 30 mm

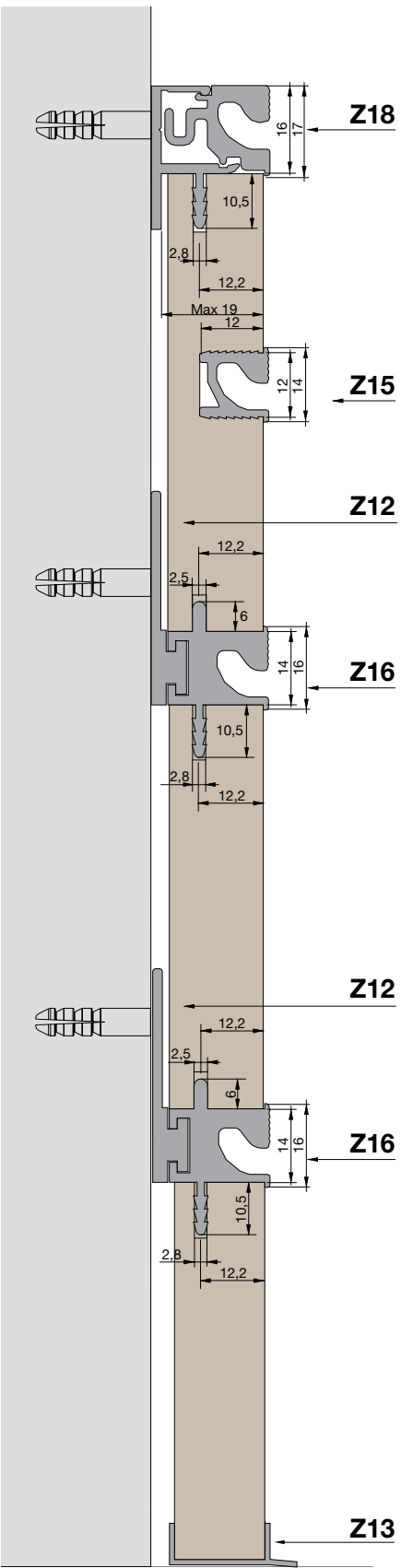


Boiserie 33,6 mm
Pannello Panel 18/19 mm



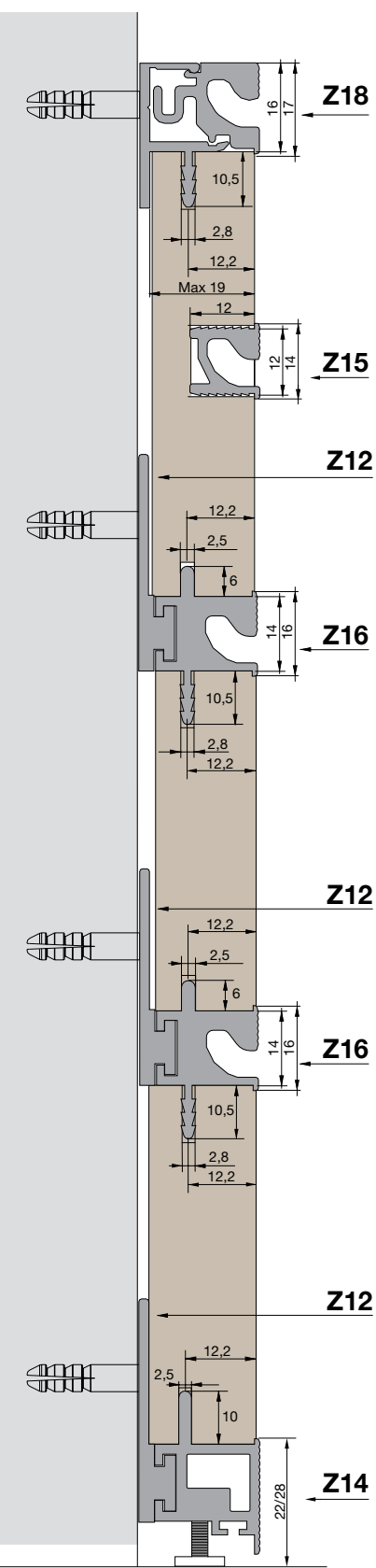
ZEUS

Boiserie 22 mm
Pannello Panel 18/19 mm



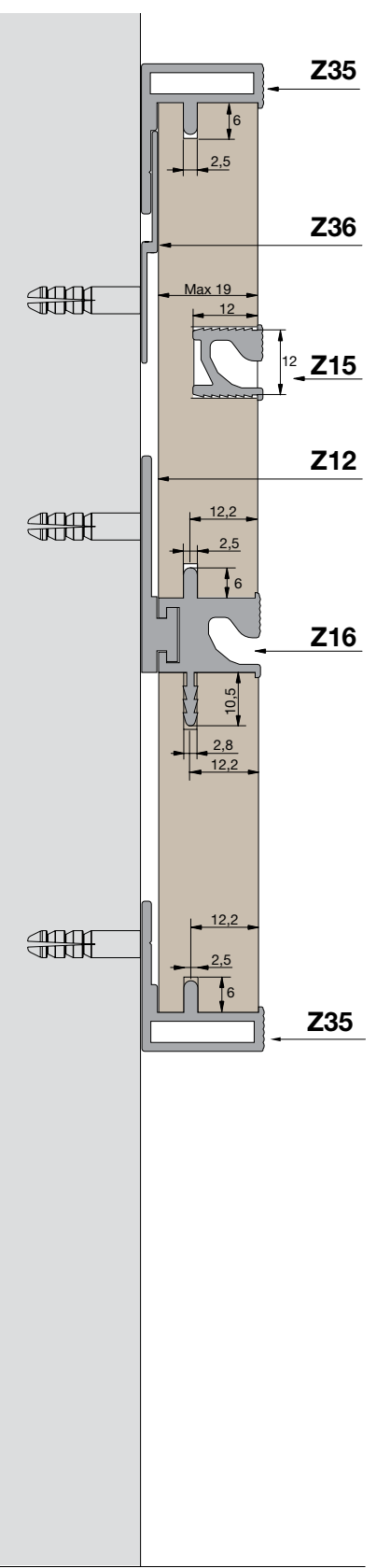
Boiserie 22 mm
Pannello Panel 18/19 mm

Con piedino regolabile
With adjustable feet



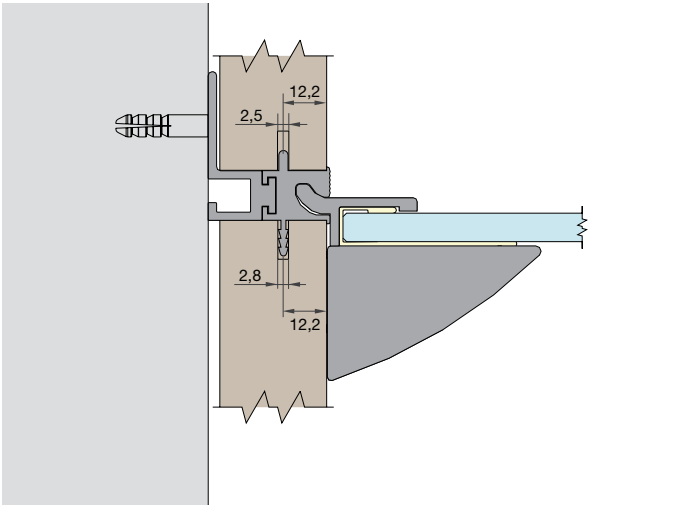
Boiserie 22 mm
Pannello Panel 18/19 mm

Sospeso
in suspense

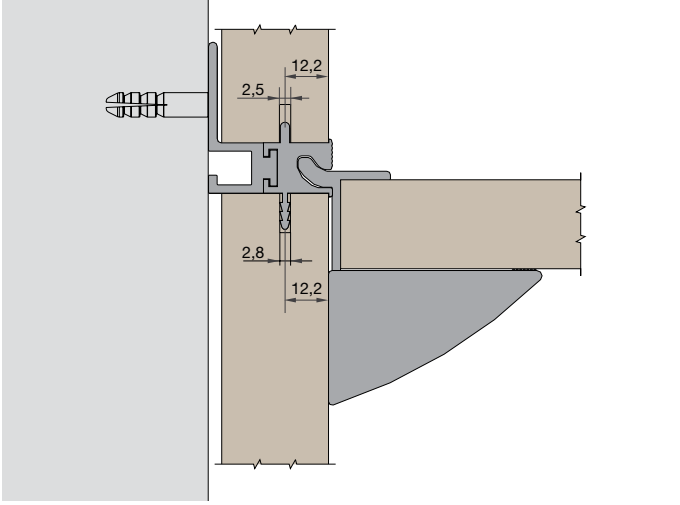


ZEUS

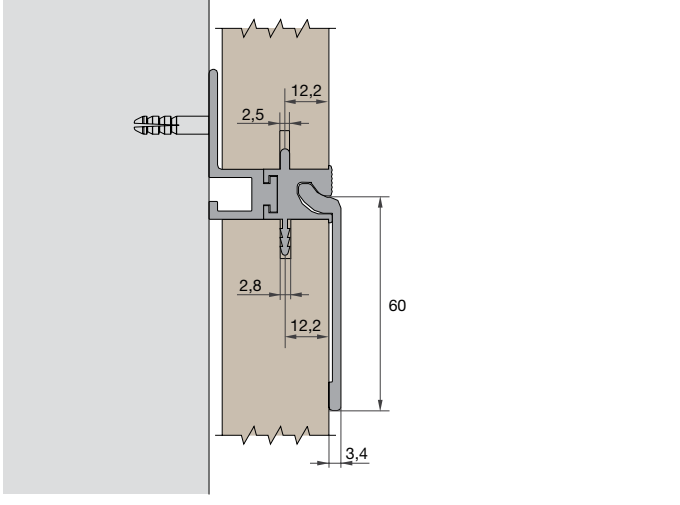
Mensola cristallo 8/10 mm
Glazed shelf 8/10 mm



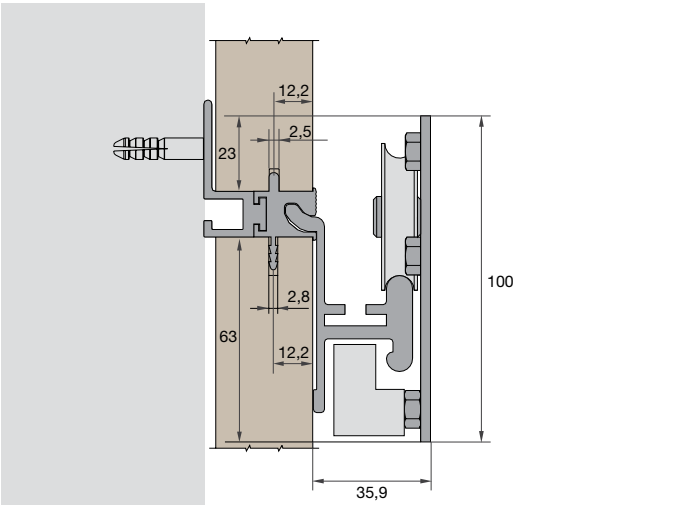
Mensola legno 25/28/30 mm
Timber shelf 25/28/30 mm



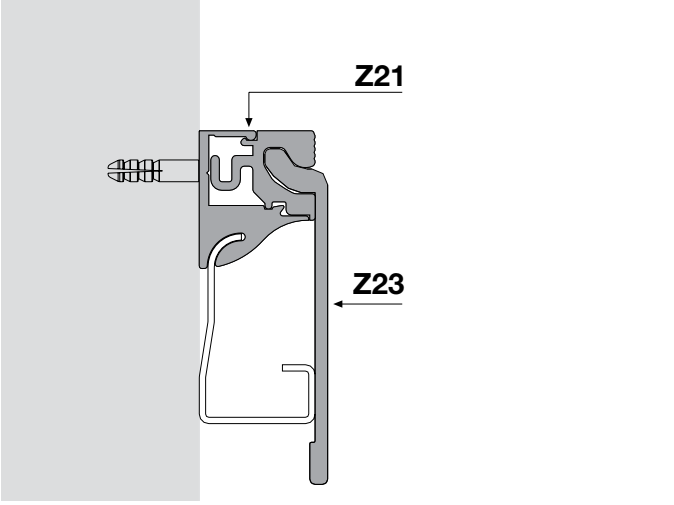
Profilo universale di aggancio
Universal hooking profile



Binario e supporto testata letto
Track and bracket of the bedhead



Barra porta accessori a muro
Wall mounted rack

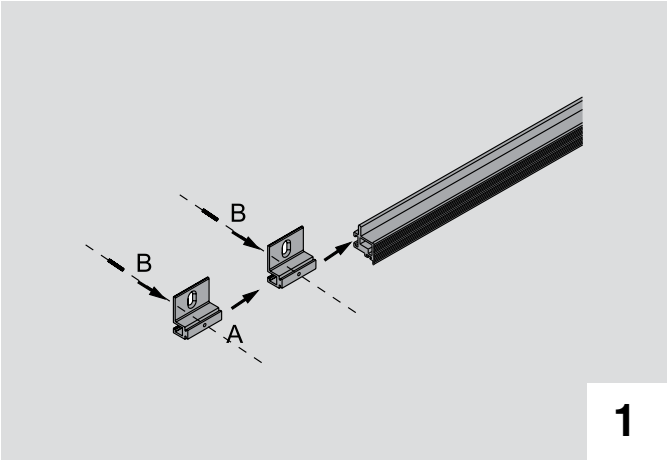


Barra porta accessori a muro
Wall mounted rack elevation

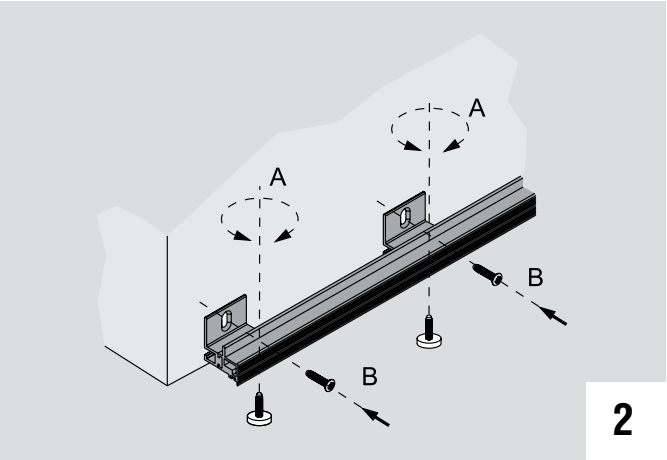


ZEUS

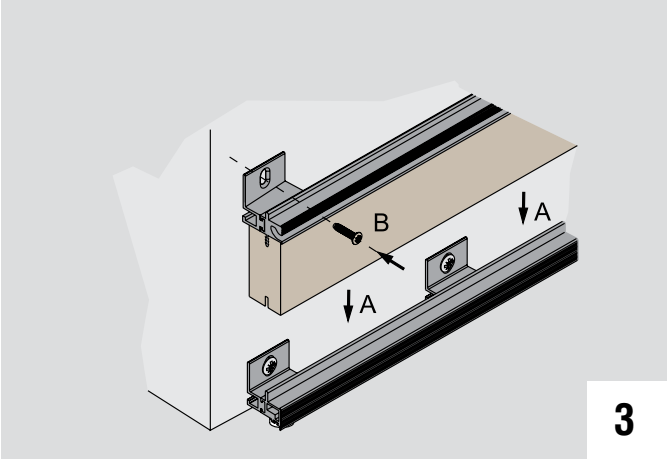
Assemblaggio di profili con pannelli di spessore max. 30 mm
Assembly of profile with panels 30 mm thick



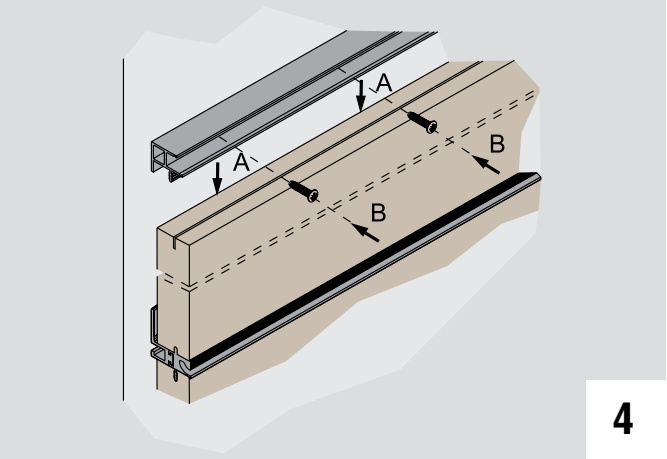
Inserire le basette nel profilo inferiore (A) e fissarle al profilo con l'apposito grano (B).
Insert the small brackets on the lower profile (A) and secure them to the profile with the provided grub screw (B).



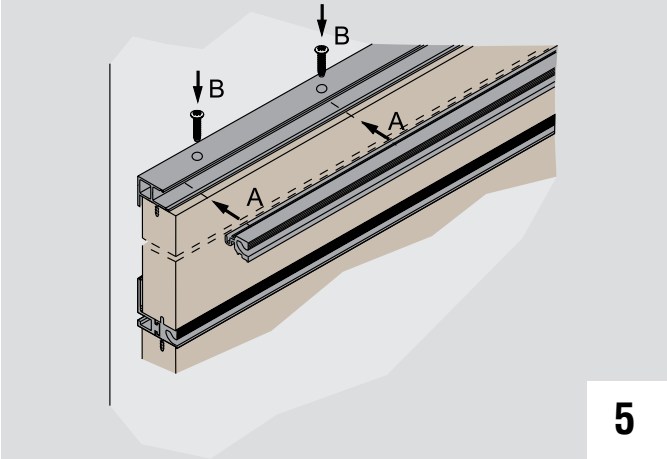
Regolare l'altezza del piedino e verificare che il profilo inferiore sia in bolla (A). Fissare il profilo a muro inserendo le viti nei fori regolabili delle basette (B).
Adjust the height of the foot and check that the lower profile is on level (A). Fix the profile to the wall by inserting the screws through the adjustable holes of the brackets (B).



Inserire e bloccare le basette nel profilo intermedio dotato del pannello e sovrapporlo al profilo inferiore (A). Fissare il profilo intermedio a muro inserendo le viti nei fori regolabili delle basette (B).
Insert and secure the brackets on the intermediate profile holding the panel and superimpose it to the lower profile (A). Fix the intermediate profile to the wall by inserting the screws through the adjustable holes of the brackets (B).



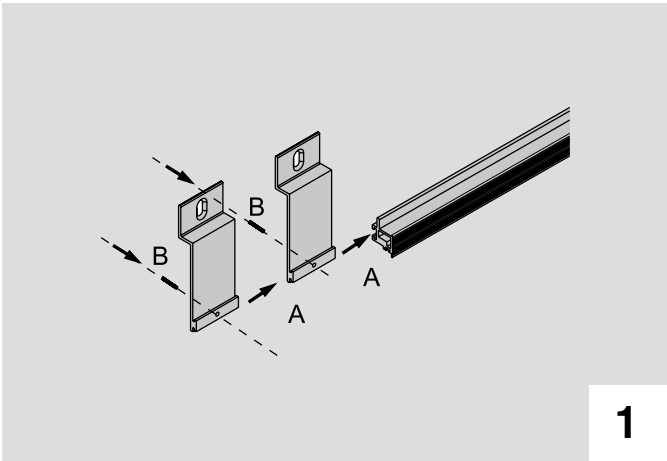
Applicare la base del profilo superiore al pannello (A) e fissarlo al muro tramite le viti negli appositi fori (B).
Mount the base of the upper profile to the panel (A) and fix it to the wall with the screws on the provided holes (B).



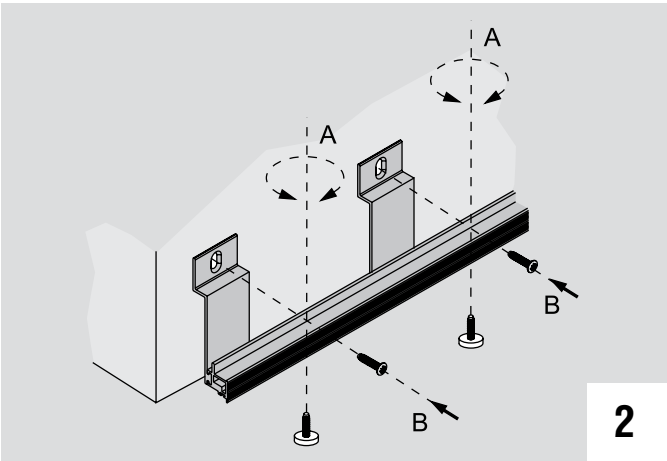
Agganciare alla base del profilo superiore il profilo di finitura (A). È consigliabile bloccarlo tramite l'apposita vite (B). Applicare il profilo laterale di chiusura.
Hook the finishing profile to the base of the upper profile (A). You're advised to block it with the provided screw (B). Mount the side profile that closes it.

BOISERIE PROFONDITÀ TOTALE 33,6 mm
BOISERIE TOTAL DEPTH 33,5 mm

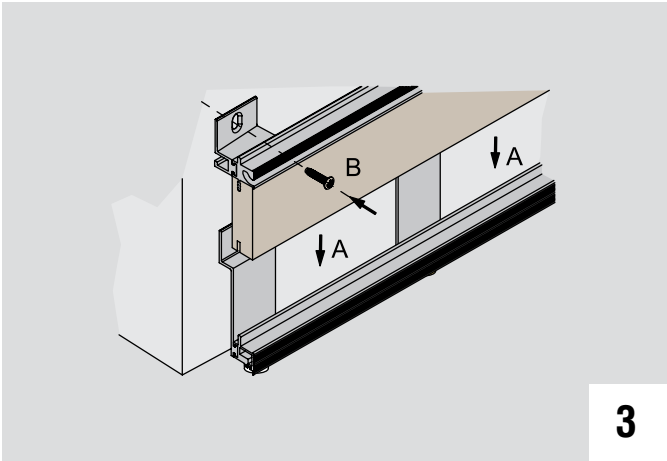
ZEUS Assemblaggio di profili con pannelli di spessore max. 19 mm con profilo inferiore regolabile in altezza
Assembly of profile with panels 19 mm thick with adjustable lower bracket



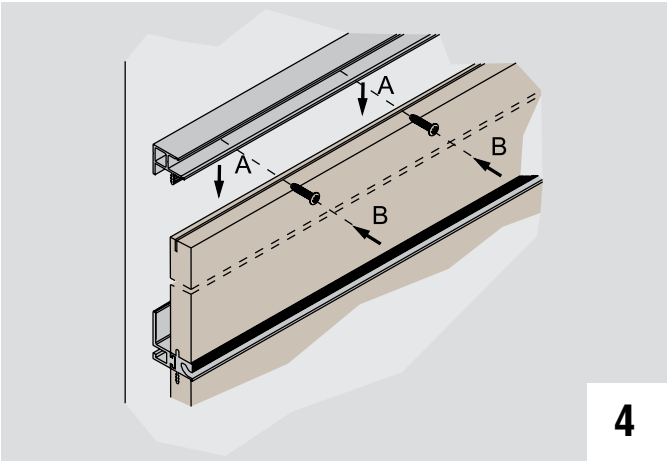
Inserire le basette nel profilo inferiore (A) e fissarle al profilo con l'apposito grano (B).
Insert the small brackets on the lower profile (A) and secure them to the profile with the provided grub screw (B).



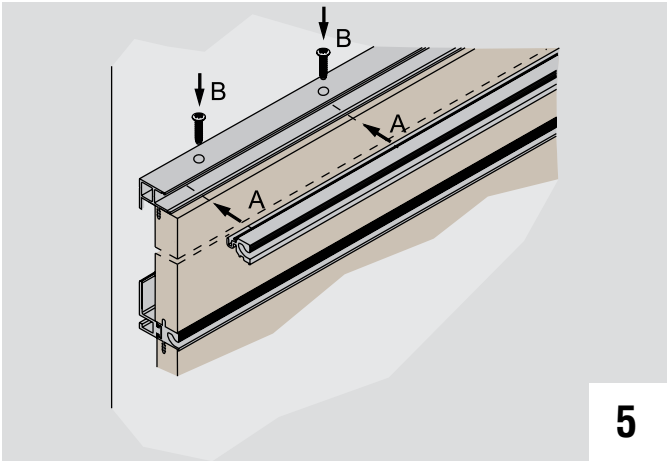
Regolare l'altezza del piedino e verificare che il profilo inferiore sia in bolla (A). Fissare il profilo a muro inserendo le viti nei fori regolabili delle basette (B).
Adjust the height of the foot and check that the lower profile is on level (A). Fix the profile to the wall by inserting the screws through the adjustable holes of the brackets (B).



Inserire e bloccare le basette nel profilo intermedio dotato del pannello e sovrapporlo al profilo inferiore (A). Fissare il profilo intermedio a muro inserendo le viti nei fori regolabili delle basette (B).
Insert and secure the brackets on the intermediate profile holding the panel and superimpose it to the lower profile (A). Fix the intermediate profile to the wall by inserting the screws through the adjustable holes of the brackets (B).



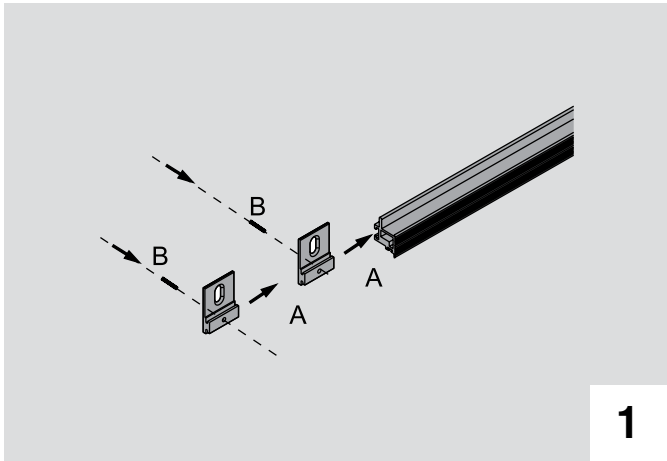
Applicare la base del profilo superiore al pannello (A) e fissarlo al muro tramite le viti negli appositi fori (B).
Mount the base of the upper profile to the panel (A) and fix it to the wall with the screws on the provided holes (B).



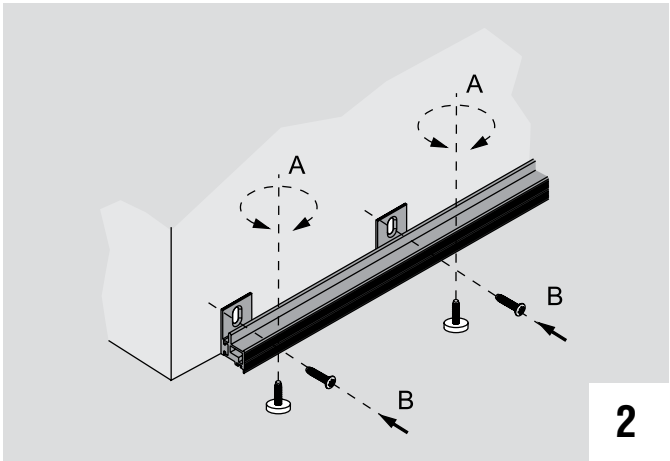
Agganciare alla base del profilo superiore il profilo di finitura (A). È consigliabile bloccarlo tramite l'apposita vite (B). Applicare il profilo laterale di chiusura.
Hook the finishing profile to the base of the upper profile (A). You're advised to block it with the provided screw (B). Mount the side profile that closes it.

BOISERIE PROFONDITÀ TOTALE 22 mm
BOISERIE TOTAL DEPTH 22 mm

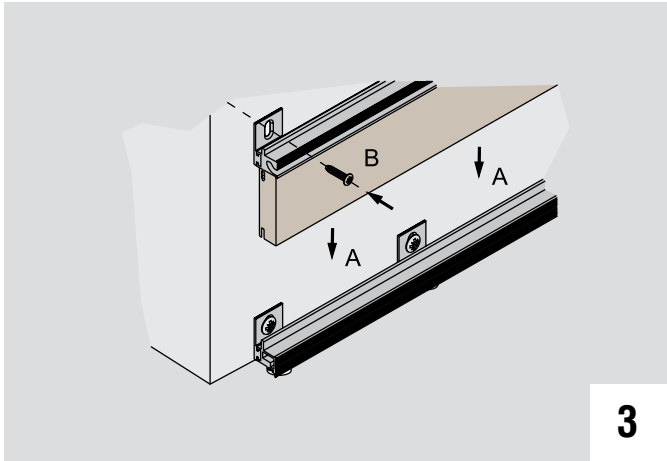
ZEUS Assemblaggio di profili con pannelli di spessore max. 19 mm con profilo inferiore regolabile in altezza
Assembly of profile with panels 19 mm thick with adjustable lower bracket



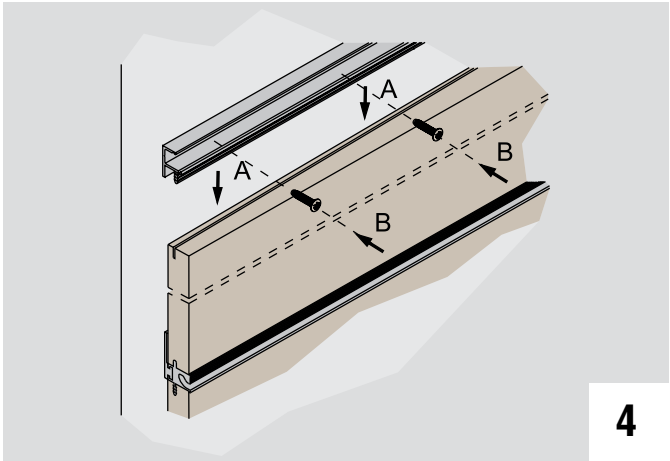
Inserire le basette nel profilo inferiore (A) e fissarle al profilo con l'apposito grano (B).
Insert the small brackets on the lower profile (A) and secure them to the profile with the provided grub screw (B).



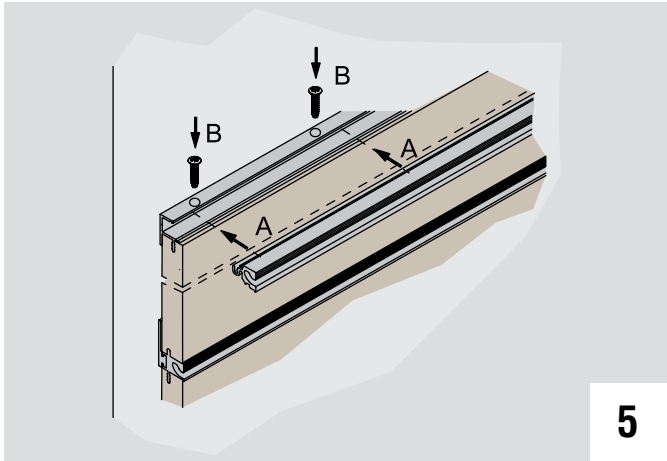
Regolare l'altezza del piedino e verificare che il profilo inferiore sia in bolla (A). Fissare il profilo a muro inserendo le viti nei fori regolabili delle basette (B).
Adjust the height of the foot and check that the lower profile is on level (A). Fix the profile to the wall by inserting the screws through the adjustable holes of the brackets (B).



Inserire e bloccare le basette nel profilo intermedio dotato del pannello e sovrapporlo al profilo inferiore (A). Fissare il profilo intermedio a muro inserendo le viti nei fori regolabili delle basette (B).
Insert and secure the brackets on the intermediate profile holding the panel and superimpose it to the lower profile (A). Fix the intermediate profile to the wall by inserting the screws through the adjustable holes of the brackets (B).

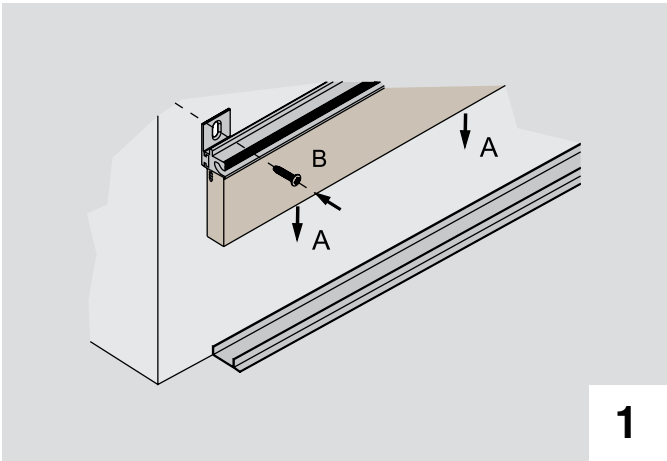


Applicare la base del profilo superiore al pannello (A) e fissarlo al muro tramite le viti negli appositi fori (B).
Mount the base of the upper profile to the panel (A) and fix it to the wall with the screws on the provided holes (B).

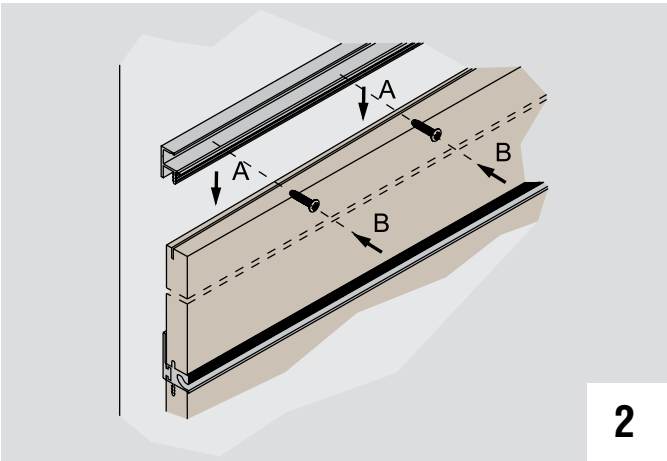


Agganciare alla base del profilo superiore il profilo di finitura (A). È consigliabile bloccarlo tramite l'apposita vite (B). Applicare il profilo laterale di chiusura.
Hook the finishing profile to the base of the upper profile (A). You're advised to block it with the provided screw (B). Mount the side profile that closes it.

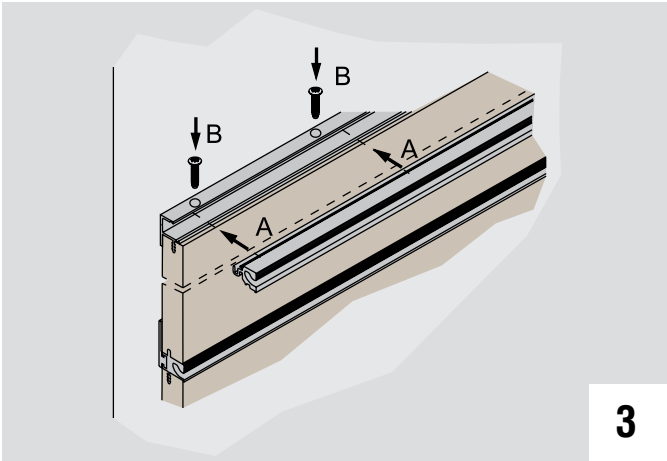
ZEUS Assemblaggio di profili con pannelli di spessore max. 19 mm con profilo inferiore non regolabile in altezza
Assembly of profile with panels 19 mm thick with not adjustable lower bracket



Inserire e bloccare le basette nel profilo intermedio dotato del pannello e sovrapporlo al profilo inferiore (A). Fissare il profilo intermedio a muro inserendo le viti nei fori regolabili delle basette (B).
Insert and secure the brackets on the intermediate profile holding the panel and superimpose it to the lower profile (A). Fix the intermediate profile to the wall by inserting the screws through the adjustable holes of the brackets (B).

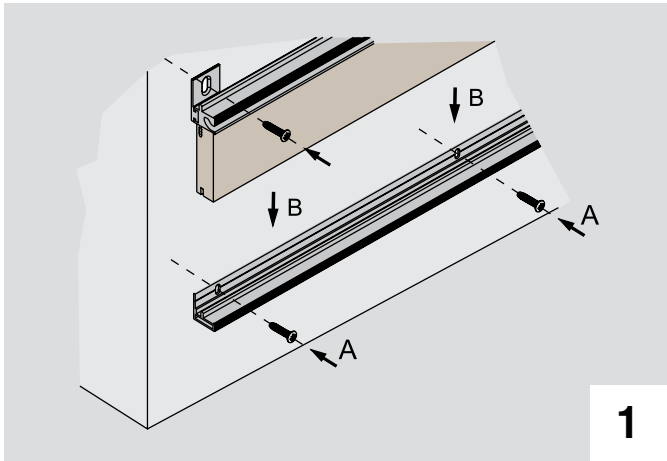


Applicare la base del profilo superiore al pannello (A) e fissarlo al muro tramite le viti negli appositi fori (B).
Mount the base of the upper profile to the panel (A) and fix it to the wall with the screws on the provided holes (B).

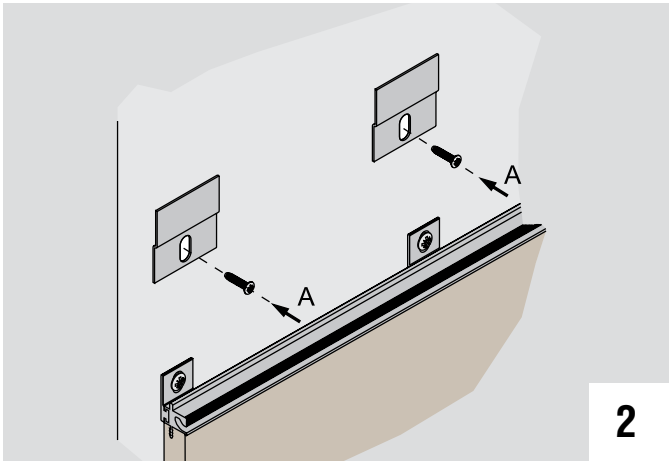


Agganciare alla base del profilo superiore il profilo di finitura (A). È consigliabile bloccarlo tramite l'apposita vite (B). Applicare il profilo laterale di chiusura.
Hook the finishing profile to the base of the upper profile(A). You're advised to block it with the provided screw (B). Mount the side profile that closes it.

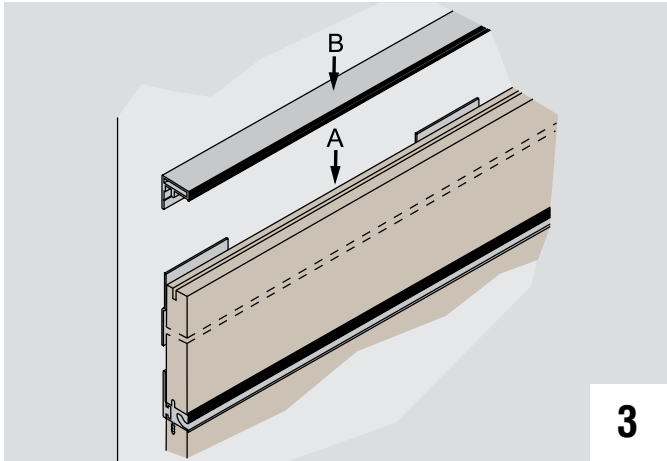
ZEUS Assemblaggio di profili con pannelli di spessore max. 19 mm con profilo inferiore e superiore per boiserie sospesa
Assembly of profile with panels 19 mm thick with adjustable lower and upper profiles for suspended woodwork



Fissare il profilo inferiore all' altezza voluta tramite le apposite viti (A). Inserire e bloccare le basette nel profilo intermedio dotato del pannello e sovrapporlo al profilo inferiore (B).
Secure the lower profile to the required height with the provided screws (A). Insert and fix the brackets into the intermediate profile carrying the panel and overimpose it to the lower profile (B).



Fissare a muro le basette superiori tramite le viti (A).
Fix the upper brackets to the wall with the screws (A).



Inserire il pannello nel profilo intermedio (A). Fissare il profilo superiore nelle basette (B).
Insert the panel into the intermediate profile (A). Fix the upper profile to the brackets (B).

ASSEMBLAGGIO MENSOLE
ASSEMBLY SHELVES

ZEUS

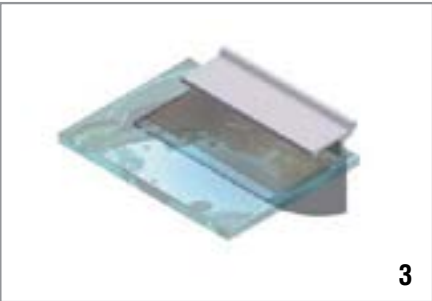
Montaggio mensole cristallo 8/10 mm
Glazed shelf assembly 8/10 mm



Infilare la guarnizione nei profili accoppiati.
Insert the plastic seal in the shelf-profile.



Inserire il cristallo e bloccare la mensola.
Position the crystal and fix.

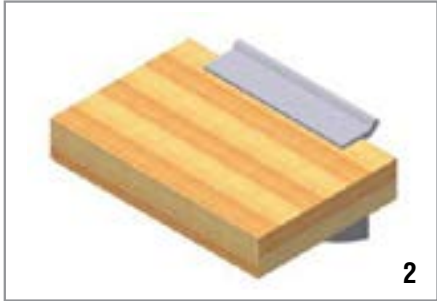


Montare i tappi.
Put the side-caps.

Montaggio mensole legno
Timber shelf assembly

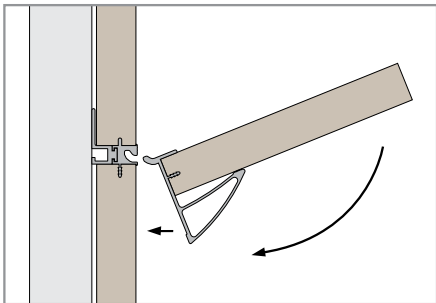


Infilare il profilo nella fresatura posteriore della mensola.
Insert the shelf-profile in the posterior milling on the shelf.

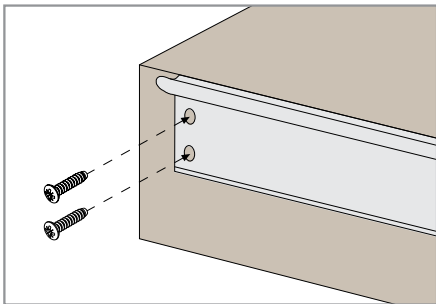


Montare i tappi.
Put the side-caps.

Innesto dei reggimensola e degli accessori nei profili
How to hook on the shelf support and the accessories onto the profiles



Montaggio dei profili di aggancio
How to fix the hooking profiles



ZEUS



Immagine Photo	Descrizione / Codice articolo Description / Item code	Immagine Photo	Descrizione / Codice articolo Description / Item code
	Specchio Mirror Ø 350 mm Z100		Specchio Mirror L. 400 mm H. 1500 mm Z101
	Orologio Clock Ø 280 mm Z102		Cestino Basket H. 330 mm Ø 200 mm Z103
	Lampada Lamp L. 150 mm H. 255 mm Ø 100 mm Z104		Supporto per piano scrittoio Bracket for writing shelf  Z105
	Gancetti Small hooks L. 16 mm Z106		Appendi abiti singolo Single coat hook Z107

ZEUS

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Appendi abiti triplo in alluminio <i>Triple coat hook in aluminum</i> L. 450 mm 
	Z108

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Gruccia in alluminio <i>Coat hanger in aluminum</i> Z109

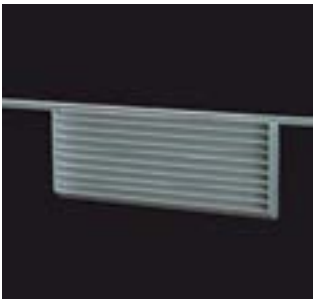
Immagine Photo	Descrizione / Codice articolo Description / Item code
	Porta CD in alluminio <i>Rack for CD</i> Z110/38 L. 380 mm Z110/50 L. 500 mm Z110/76 L. 760 mm Z110/100 L. 1000 mm
	Z110

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Coppia tappi di chiusura per porta CD in alluminio <i>Pairs of caps for rack for CD</i> Z110T

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Mensola P. 330 mm <i>Shelf W. 330 mm</i> Z111/45 L. 450 mm Z111/90 L. 900 mm
	Z111

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Mensola in alluminio P. 165 mm <i>Shelf W. 165 mm</i> Z112/20 L. 200 mm Z112/35 L. 350 mm Z112/50 L. 500 mm
	Z112

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Mensola in alluminio P. 265 mm <i>Shelf W. 265 mm</i> Z113/35 L. 350 mm Z113/50 L. 500 mm
	Z113

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Ferma libro per mensole <i>Book stay for shelves</i> Z114

ZEUS

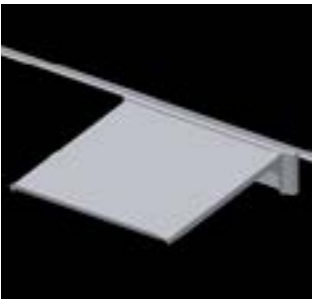
Immagine Photo	Descrizione / Codice articolo Description / Item code
	Porta scarpe in alluminio P. 330 mm <i>Shoe holder W. 330 mm</i> Z115/23 L. 230 mm Z115/45 L. 450 mm Z115/90 L. 900 mm
	Z115

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Mensola porta abiti in alluminio P. 330 mm <i>Shelf with coat rack W. 330 mm</i> Z116/45 L. 450 mm Z116/90 L. 900 mm
	Z116

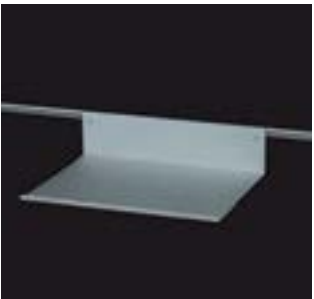
Immagine Photo	Descrizione / Codice articolo Description / Item code
	Porta documenti in alluminio P. 150 mm <i>Tray for papers W. 150 mm</i> Z117/24 L. 450 mm Z117/33 L. 900 mm
	Z117

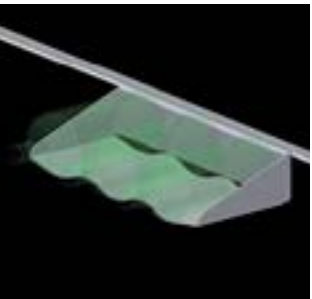
Immagine Photo	Descrizione / Codice articolo Description / Item code
	Porta bottiglie in alluminio <i>Bottle holder</i> L. L. 290 mm P. W. 220 mm
	Z118

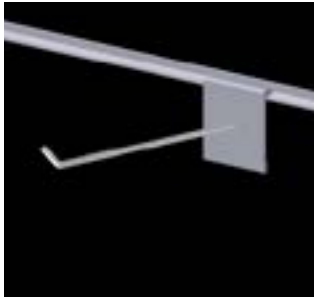
Immagine Photo	Descrizione / Codice articolo Description / Item code
	Reggimensola legno in alluminio <i>Bracket for timber shelf</i> Z119

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Reggimensola cristallo in alluminio <i>Bracket for glass shelf</i> Z120

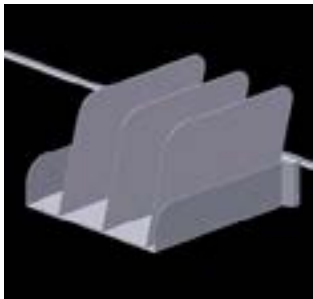
Immagine Photo	Descrizione / Codice articolo Description / Item code
	Porta grucce in alluminio <i>Coat hangers bracket</i> Z121

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Porta abiti in alluminio P. 275 <i>Coat rack W. 275</i> Z122/45 L. 450 mm Z122/70 L. 700 mm Z122/90 L. 900 mm
	Z122

ZEUS

Immagine Photo	Descrizione / Codice articolo Description / Item code	Immagine Photo	Descrizione / Codice articolo Description / Item code
	Supporto per cuscini e sacche <i>Cushion holder</i> Z123		Supporto scomparsa per mensole legno <i>Secret shelf bracket</i> Z124
	Porta cravatte in alluminio con 8 ganci <i>Tie holder with 8 holders</i> L. L.320 mm  Z125		Portablister singolo in alluminio <i>Aluminum blister pack rack single</i> L. L.60 mm P. W. 165 mm Z126
	Portablister doppio in alluminio <i>Aluminum blister pack, rack doble</i> L. L.60 mm P. W. 165 mm Z127		Porta raccoglitori in alluminio <i>Aluminum binder rack</i> L. L.105 mm P. W. 305 mm Z128
	Porta DVD in alluminio <i>Aluminum rack for DVD</i> Z129		Coppia tappi di chiusura per porta DVD <i>Pairs of caps for rack for DVD</i> Z129T

ZEUS

Immagine Photo	Descrizione / Codice articolo Description / Item code	Immagine Photo	Descrizione / Codice articolo Description / Item code
	Porta cartelle in alluminio Aluminum file rack Z130		Porta riviste Magazine holder Z131
	Mensola con bicchiere Shelf with glass Z132/23 L. L. 230 mm P. W. 165 mm Z132/33 L. L. 330 mm P. W. 240 mm Z132		

ZEUS

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Porta salviette in alluminio <i>Aluminum towel holder</i> L. L. 330 mm Z200

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Leggio in alluminio <i>Aluminum paper tray</i> L. L. 330 mm P. W. 245 mm  Z201

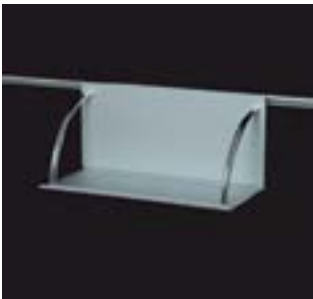
Immagine Photo	Descrizione / Codice articolo Description / Item code
	Mensola in alluminio <i>Aluminum shelf</i> L. L. 330 mm P. W. 150 mm Z202

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Mensola porta rotolo in alluminio <i>Aluminum paper roll holding shelf</i> L. L. 330 mm P. W. 150mm  Z203

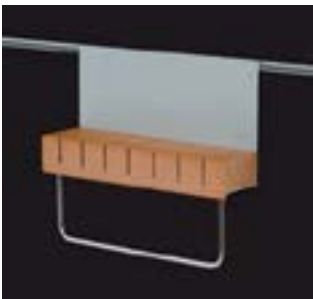
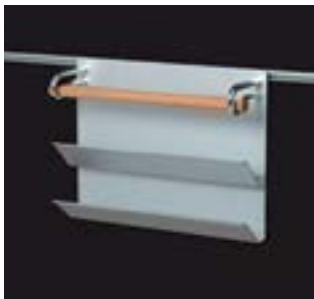
Immagine Photo	Descrizione / Codice articolo Description / Item code
	Porta coltelli con blocco in faggio <i>Solid beech knife holder</i> L. L. 330 mm P. W. 95 mm  Z204

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Porta tazze in alluminio con 4 ganci <i>Aluminum cup holder with 4 holders</i> L. L. 330 mm Z205

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Porta rotoli in alluminio <i>Aluminum paper roll holder</i> L. L. 330 mm P. W. 100 mm  Z206

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Tris porta rotoli in alluminio <i>Aluminum triple paper roll holder</i> L. L. 330 mm P. W. 100 mm Z207

ZEUS

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Porta tagliere, con tagliere in legno <i>Trencher holder with timber trencher</i> L. L. 330 mm P. W. 60 mm Z208

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Porta piatti in alluminio con 2 bicchieri inox <i>Aluminum dish holder with 2 inox steel glasses</i> L. L. 450 mm P. W. 330 mm Z209

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Mensola in alluminio porta accessori con 3 bicchieri inox <i>Aluminum accessories collector shelf with 3 inox steel glasses</i> L. L. 330 mm P. W. 130 mm Z210

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Porta spatole in alluminio con 1 bicchiere inox <i>Aluminum paddle holder with 1 inox steel glass</i> L. L. 160 mm P. W. 130 mm Z211

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Porta mattarello in alluminio con mattarello in legno <i>Aluminum rolling-pin holder with wooden rolling-pin</i> L. L. 650 mm P. W. 100 mm  Z212



Giove

wardrobe
Cabina Armadio

COLLEZIONE GIOVE GIOVE COLLECTION

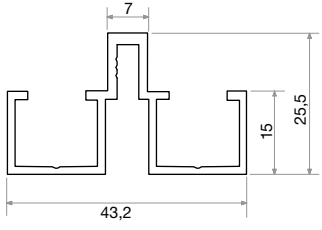
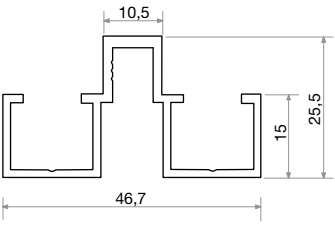
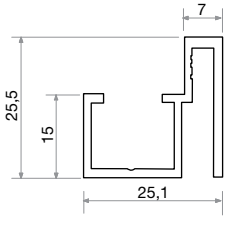
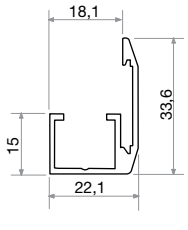
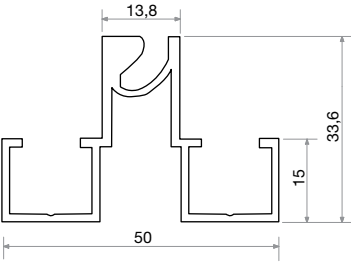
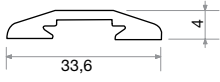
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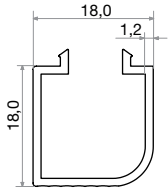
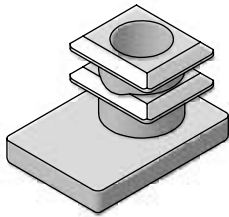
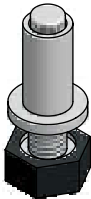
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Assembly plan

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Assembly instructions

GIOVE

Dimensioni profilo Size profile	Immagine Photo	Descrizione / Codice articolo Description / Item code
		Montante intermedio singolo Intermediate single standbeam G09
		Montante intermedio doppio Intermediate double standbeam G10
		Montante laterale singolo Lateral single standbeam G11
		Montante / traverso laterale Lateral standbeam / crosspiece G18
		Traverso intermedio Intermediate crosspiece G12
		Profili di chiusura Closing profile Z19

GIOVE

Dimensioni profilo Size profile	Immagine Photo	Descrizione / Codice articolo Description / Item code
		Profilo di finitura per montante Upright finishing profile G21
Assemblaggio: Assembly:		A - Inserito in un montante intermedio Inserted into a mid upright
		B - Inserito in abbinamento con un pannello Combined with a panel
		Supporto per piedino livellatore, in PVC PVC support for adjustable foot G19
		Piedino livellatore Adjustable foot G20
Assemblaggio: Assembly:		

COMPONENTI - ACCESSORI PER FISSAGGIO
COMPONENTS - FIXING ACCESSORIES

GIOVE

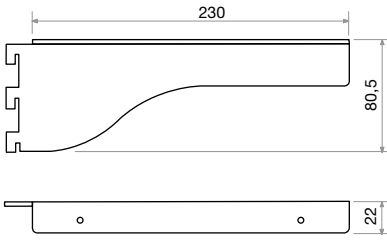
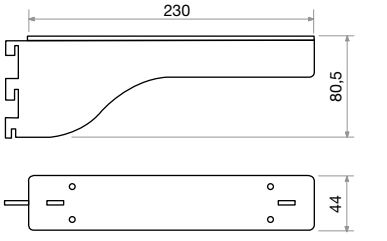
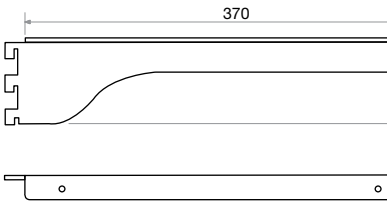
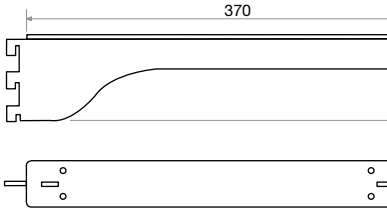
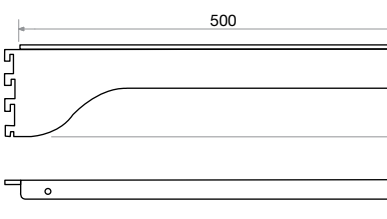
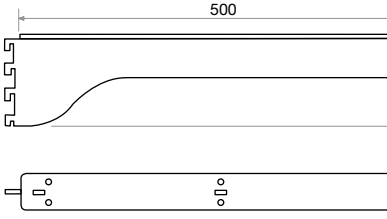
Immagine Photo	Descrizione / Codice articolo Description / Item code
	Squadretta posizionamento clips Clips positioning angle G13
	Clips aggancio pannelli Hooking panels clips G14
	Tappo intermedio per fissaggio Intermeditate fixing caps G15

COMPONENTI - RACCORDI ANGOLARI
COMPONENTS - ANGULAR JOINTS

Immagine Photo	Descrizione / Codice articolo Description / Item code
	Tappo angolare per profilo Z19 Angular plug for Z19 profile G16
	Tappo angolare per profilo G11 Angular plug for G11 profile G17

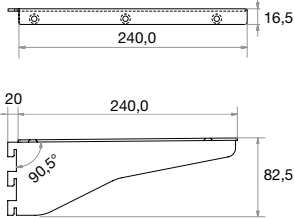
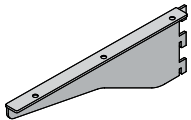
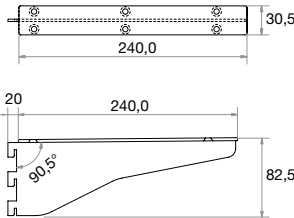
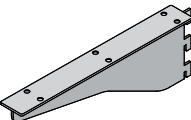
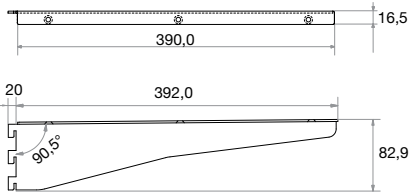
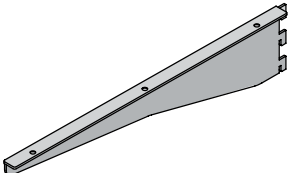
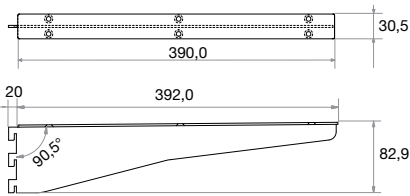
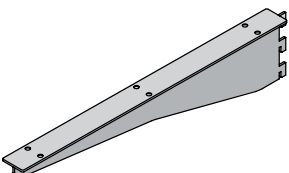
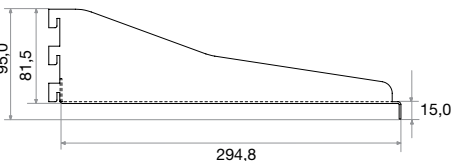
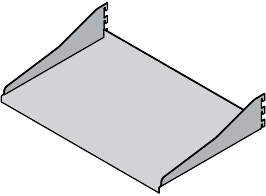
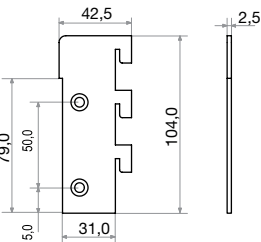
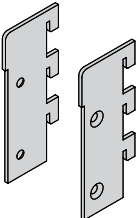
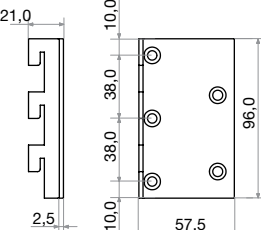
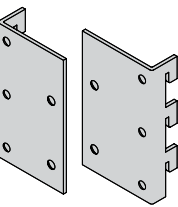
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COMPONENTS

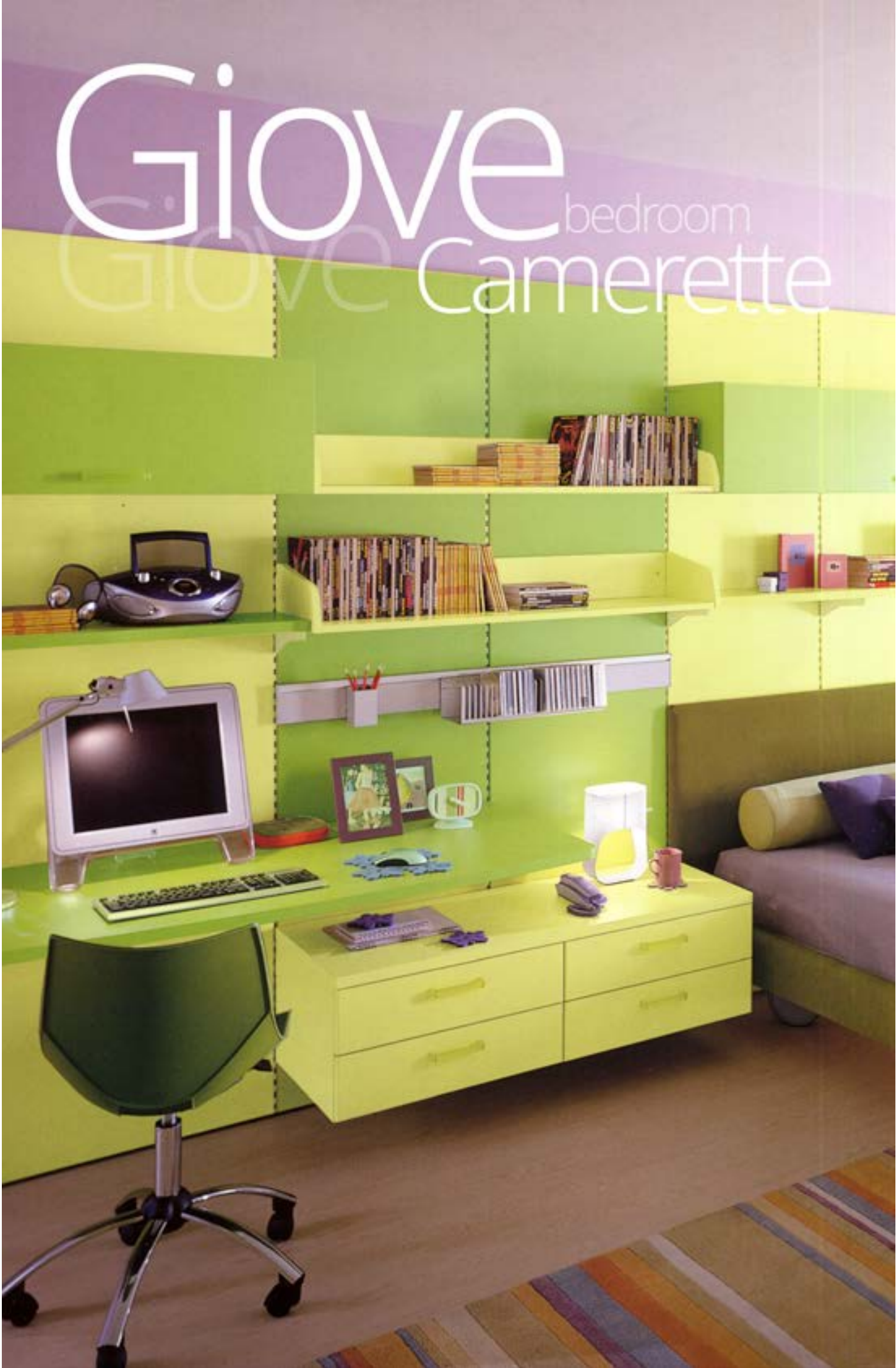
GIOVE

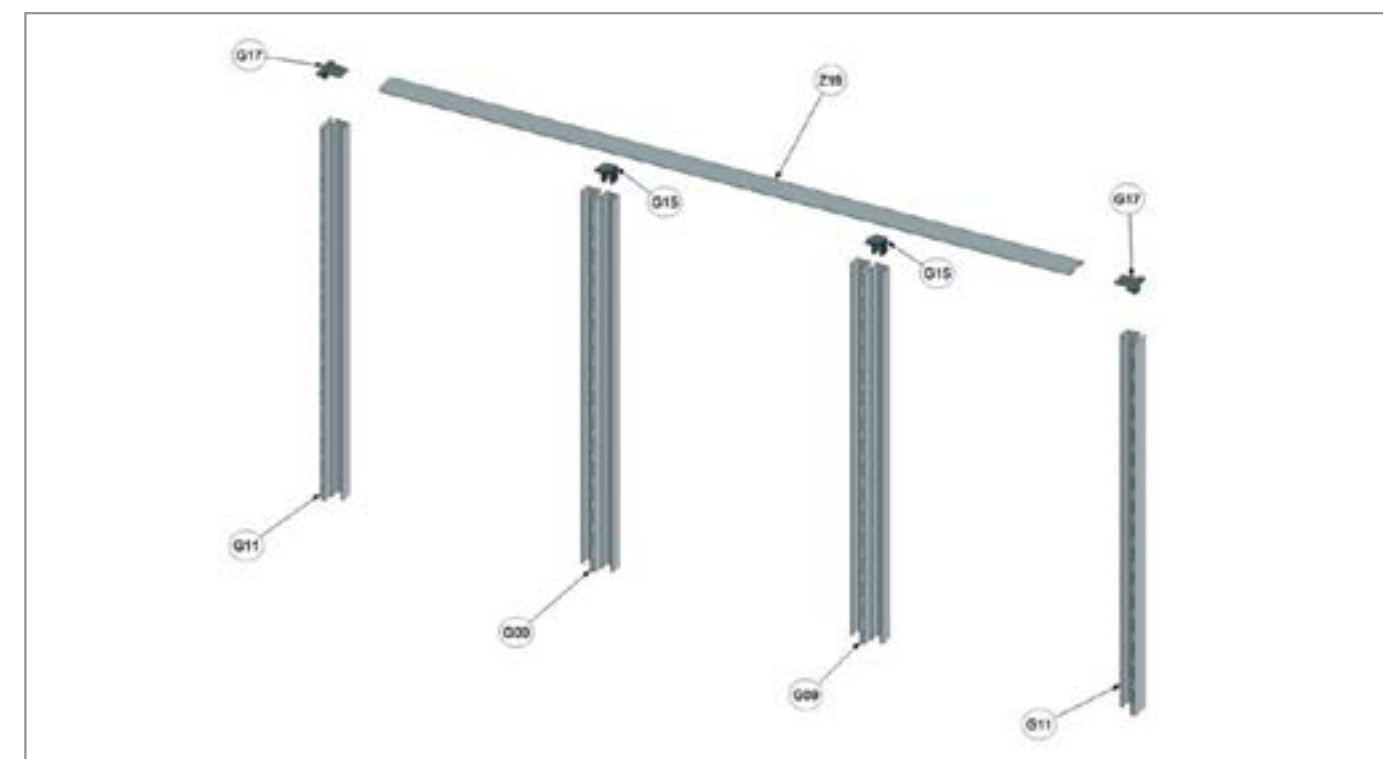
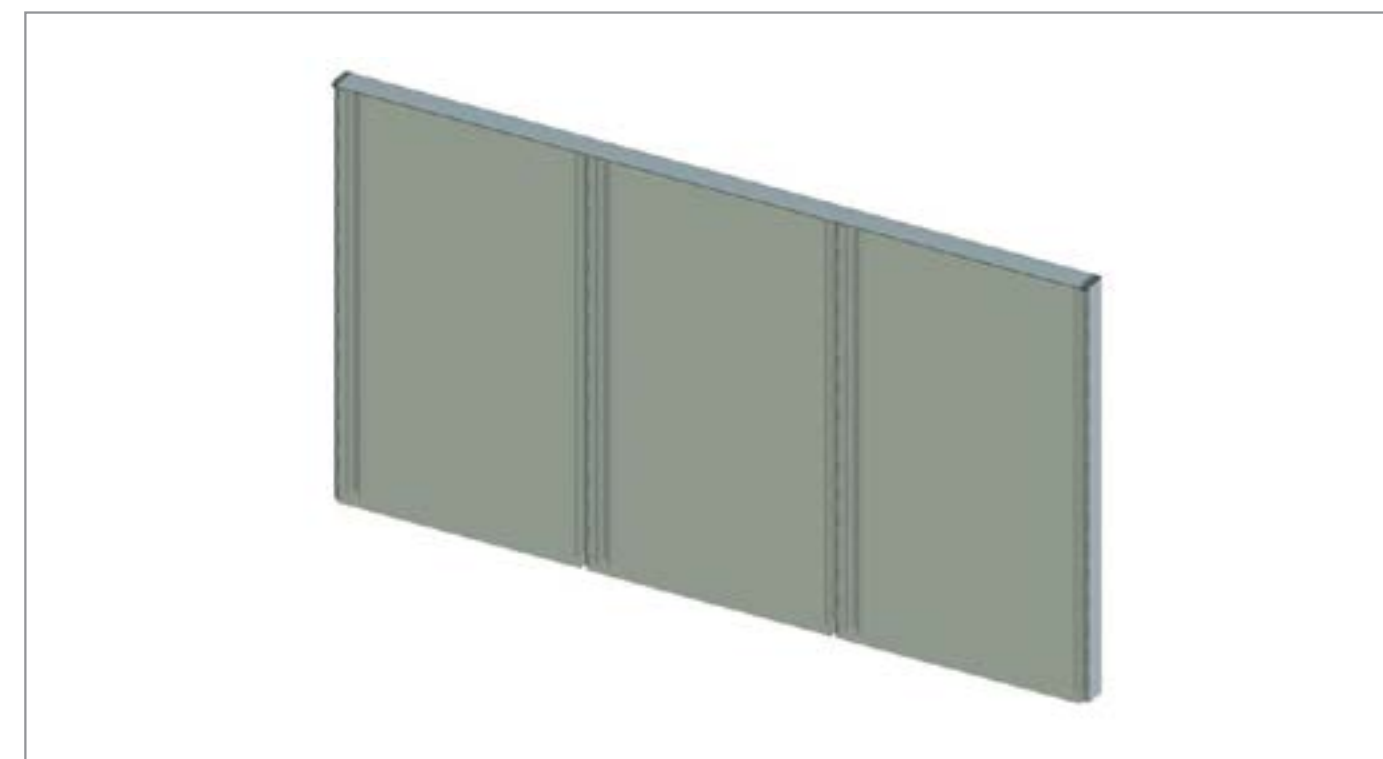
Dimensioni profilo Size profile	Immagine Photo	Descrizione / Codice articolo Description / Item code
		Supporto terminale per piani in legno e in cristallo - Portata massima 10Kg c.u. Wooden and crystal plane terminal support - Max load 10Kg each. G100-23
		Supporto centrale per piani in legno e in cristallo - Portata massima 10Kg c.u. Wooden and crystal plane central support - Max load 10Kg each. G101-23
		Supporto terminale per piani in legno e in cristallo - Portata massima 10Kg c.u. Wooden and crystal plane terminal support - Max load 10Kg each. G100-37
		Supporto centrale per piani in legno e in cristallo - Portata massima 10Kg c.u. Wooden and crystal plane central support - Max load 10Kg each. G101-37
		Supporto terminale per piani in legno e in cristallo - Portata massima 12.5Kg c.u. Wooden and crystal plane terminal support - Max load 12.5Kg each. G100-50
		Supporto centrale per piani in legno e in cristallo - Portata massima 12.5Kg c.u. Wooden and crystal plane central support - Max load 12.5Kg each. G101-50

COMPONENTI
COMPONENTS

GIOVE

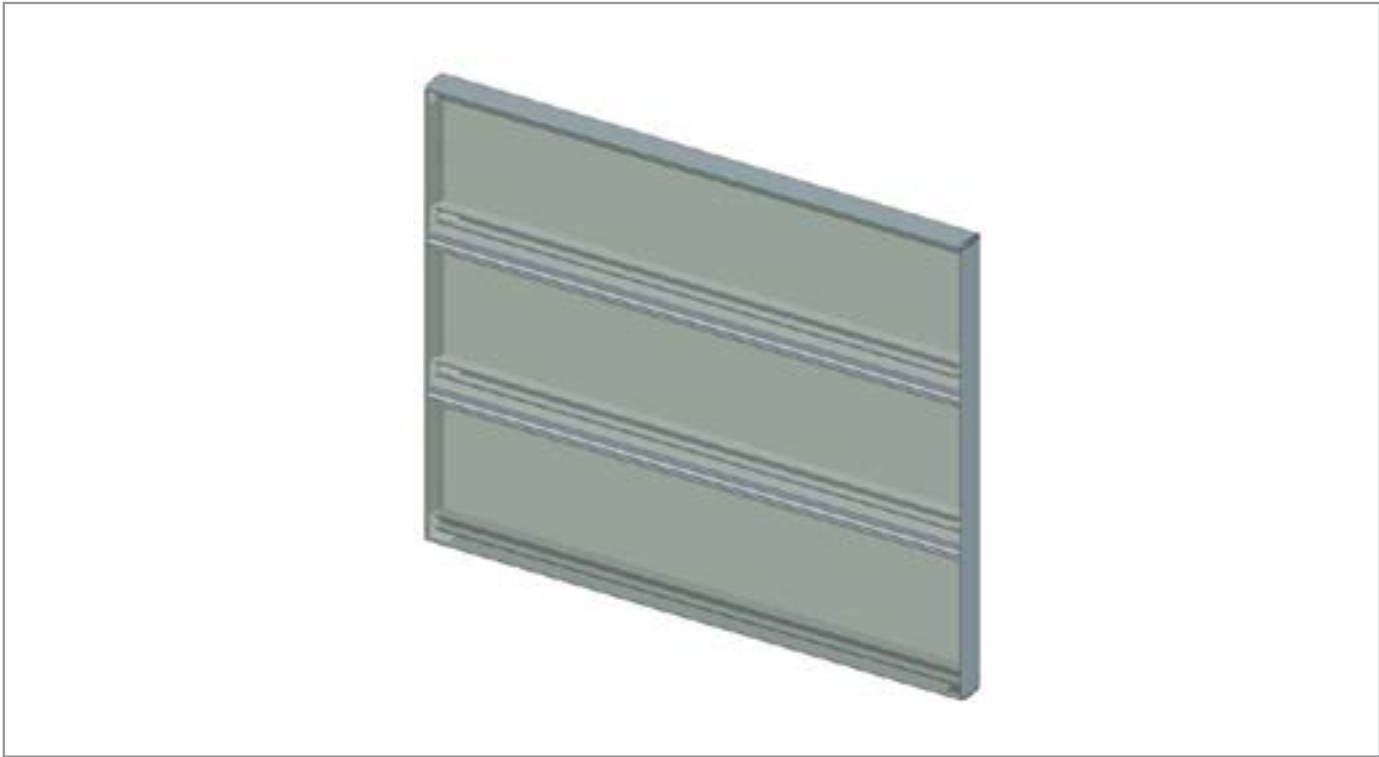
Dimensioni profilo Size profile	Immagine Photo	Descrizione / Codice articolo Description / Item code
		Supporto terminale per piani in legno e in cristallo - Portata massima 10Kg c.u. <i>Wooden and crystal plane terminal support - Max load 10Kg each.</i> G43 dx/sx
		Supporto centrale per piani in legno e in cristallo - Portata massima 10Kg c.u. <i>Wooden and crystal plane central support - Max load 10Kg each.</i> G44
		Supporto terminale per piani in legno e in cristallo - Portata massima 10Kg c.u. <i>Wooden and crystal plane terminal support - Max load 10Kg each.</i> G45 dx/sx
		Supporto centrale per piani in legno e in cristallo - Portata massima 10Kg c.u. <i>Wooden and crystal plane central support - Max load 10Kg each.</i> G46
		Mensola in lamiera verniciata <i>Shelf in painted sheet steel</i> G40 dx/sx L. W. 454 G41 dx/sx L. W. 604 G42 dx/sx L. W. 904
		Tappo per barra orizzontale <i>Filling element for horizontal bar</i> G31
		Attaccaglia per comò-mensole legno <i>Hardware for wooden chest of drawers, open units and shelves</i> G30





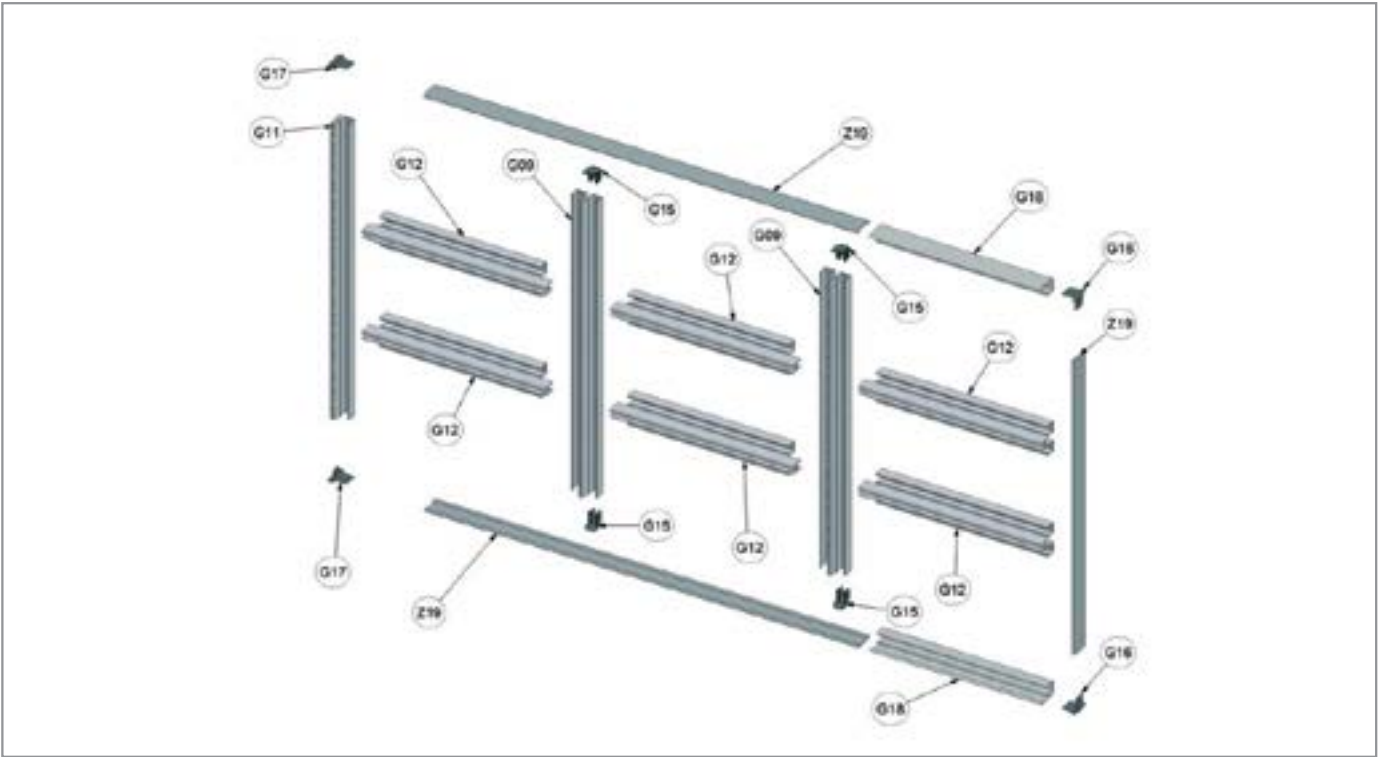
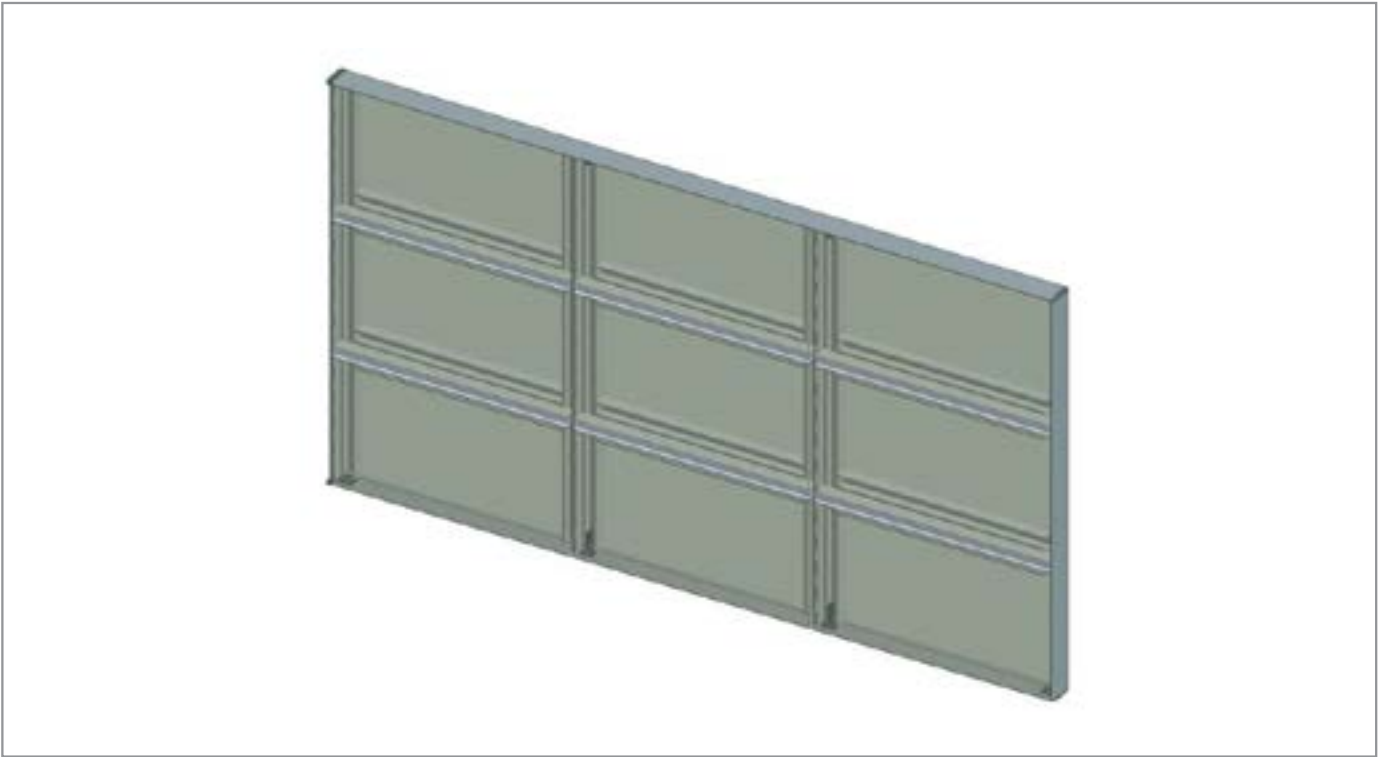
Schema di assemblaggio di pannellatura verticale
 Assembly plan of vertical panelling

GIOVE



Schema di assemblaggio di pannellatura orizzontale
Assembly plan of orizontal panelling

GIOVE



Schema di assemblaggio di pannellatura orizzontale / verticale
Assembly plan of horizontal / vertical panelling

ISTRUZIONI DI MONTAGGIO - GIOVE VERTICALE
ASSEMBLY INSTRUCTIONS - VERTICAL GIOVE

GIOVE



Fissare i montanti verticali alla parete con gli appositi tasselli.
Fix the standbeam to the wall using the apposite screw.



Utilizzando le apposite squadrette di posizionamento, applicare al pannello le clip di aggancio ai montanti.
Using the positioning angle, apply the hooking panel clips to the panel



Fissare il pannello ai montanti.
Fix the panel to the standbeam.

ISTRUZIONI DI MONTAGGIO - GIOVE ORIZZONTALE
ASSEMBLY INSTRUCTIONS - HORIZONTAL GIOVE

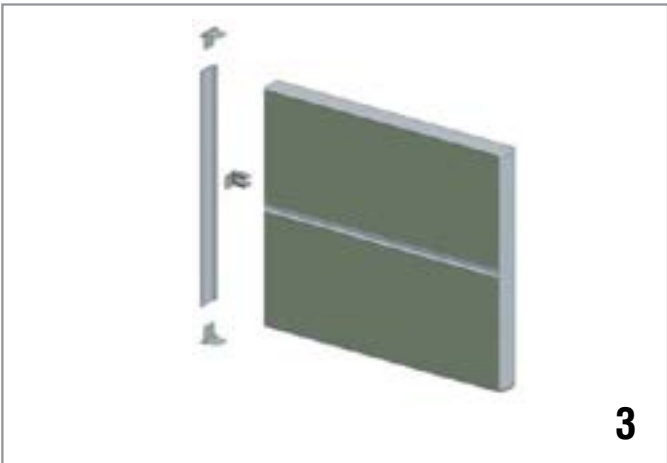
GIOVE



Fissare i traversi alla parete con gli appositi tasselli.
Fiz the crosspiece to the wall using the apposite screw.



Utilizzando le apposite squadrette di posizionamento, applicare al pannello le clip di aggancio.
Using the positioning angle, apply the hooking panel clips to the panel.



Fissare il profilo di chiusura con i relativi tappi ai traversi.
Fix the closing profile with the fixing caps to the crosspiece.



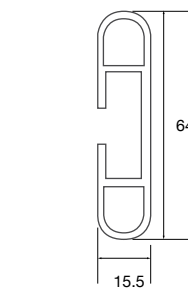
Collezione

Iride

Collection

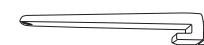
COLLEZIONE IRIDE
IRIDE COLLECTION

Presentazione
Introducing



OX8100

Profilo libreria a misura
(fissaggio tramite viti a
muro)
*Library profile size (screw
fixing to the wall)*



IRI100

Reggimensola per libreria
Lungh. 230mm
*Shelf support for library -
length 230mm*



IRI110

Tappo di chiusura
Closing cap



IRI200/60

Mensola vetro sp. mm.8 -
600 x 300 mm profondità
*Glass shelf 8 mm - 600 x
300 mm depth*



IRI200/100

Mensola vetro sp. mm.8 -
1000 x 300 mm profondità
*Glass shelf 8 mm - 1000 x
300 mm depth*



IRI200/120

Mensola vetro sp. mm.8 -
1193 x 300 mm profondità
*Glass shelf 8 mm - 1193 x
300 mm depth*



ANTE
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TELAI ANTA SCORREVOLE SLIDING DOOR FRAMES

Anta Brio..... 4
Brio door

Anta Miami..... 6
Miami door

Anta California..... 8
California door

Anta Manhattan..... 10
Manhattan door

Anta Vassoio..... 20
Vassoio door

Anta Virgola..... 30
Virgola door

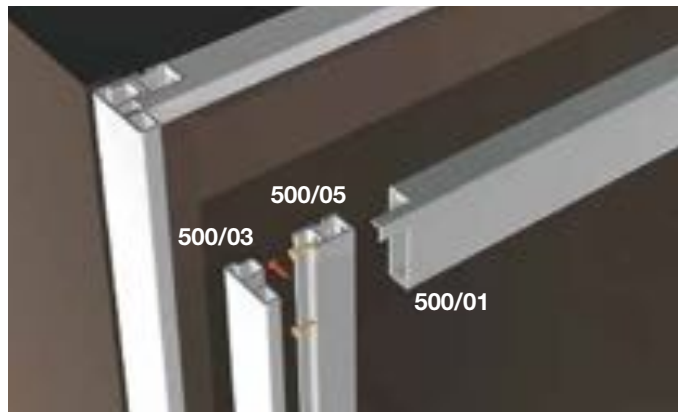
Anta Punto..... 32
Punto door

TELAI ANTA SCORREVOLE

SLIDING DOOR FRAMES

Anta Brio

Brio door

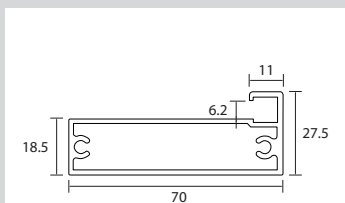


Codice
Code

Sezione profilo
Section profile

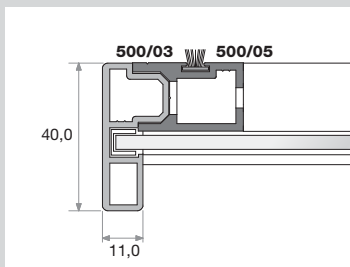
Traverso
sup. + inf.
Upper/lower
traverse

500/01



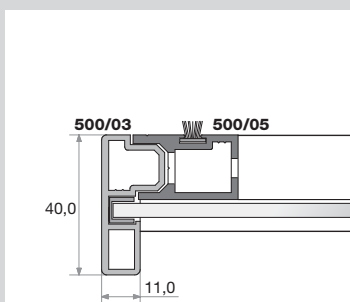
Anta interna
con maniglia
Internal door
with handle

500/03
500/05



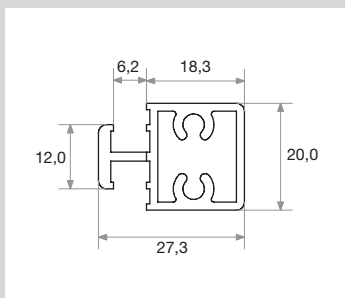
Anta esterna
con maniglia
External door
with handle

500/03
500/05



Traversino
Traverse

500/02



Set di profili per ante scorrevoli a montaggio rapido.
Permette l'utilizzo di vetri, specchi e pannelli contemporaneamente.
L'anta può essere suddivisa in più settori anche non simmetrici.

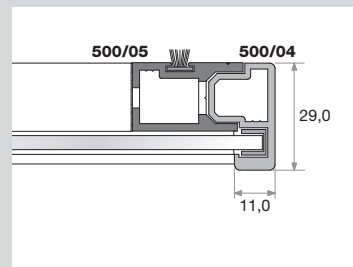
Set of quick-mount profiles for sliding doors.
Suitable for glass panels, mirrors and panels at the same time.
The door can be divided into more sections, incl. non-symmetrical ones.

Codice
Code

Sezione profilo
Section profile

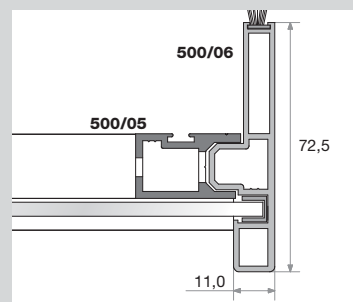
Anta interna con
contromaniglia
Internal door with
counter handle

500/05
500/04



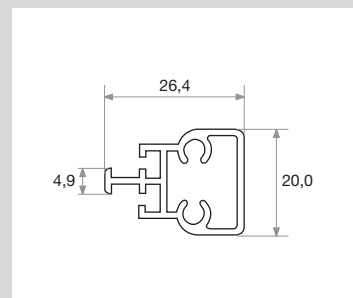
Anta esterna
con maniglia
maggiorata
External door
with big handle

500/05
500/06



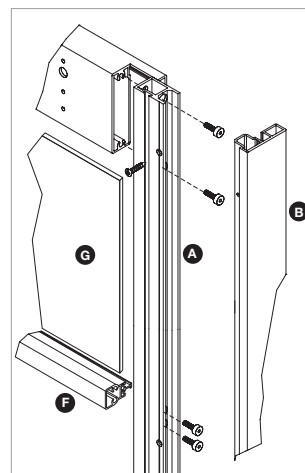
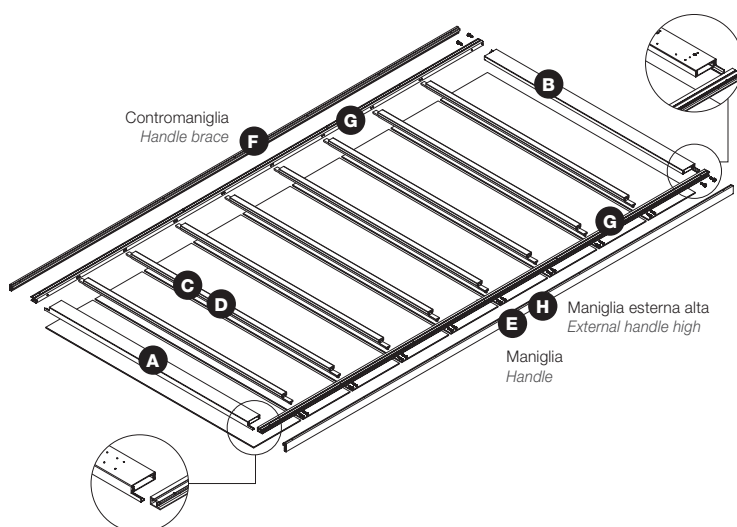
Traversino
Traverse

500/07



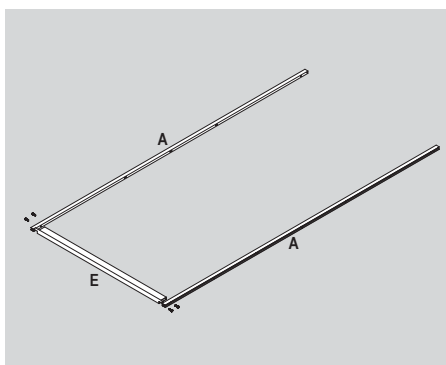
TELA ANTA SCORREVOLE SLIDING DOOR FRAMES

Anta Brio Brio door

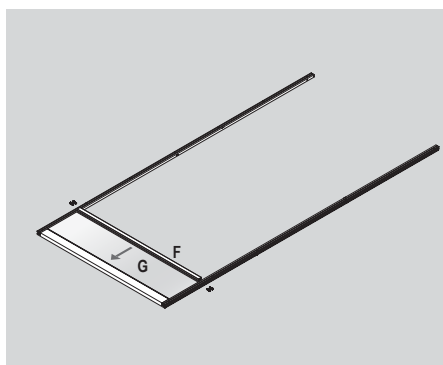


G	Vetro sp. 4 mm / Glass sp. 4 mm
G	Pannello fresato / Milled pannel
Viti M5x16:	Fissaggio A con D-E-F
Viti TSP 3,5x13:	Fissaggio B-E-D con A
Spazzolino	

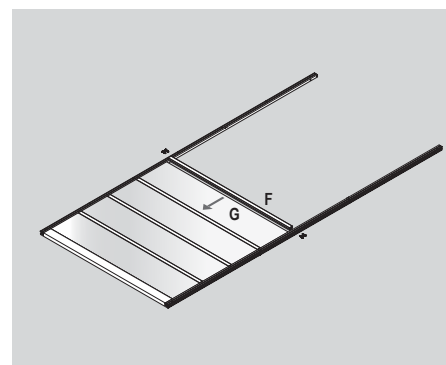
A	500/01 sup.	Traverso superiore: con foratura per carrelli superiori di scorrimento <i>Top traverse: with holes for steel upper slide</i>	Guarnizione Gasket GU10
B	500/01 inf.	Traverso inferiore: con foratura per carrelli inferiori di scorrimento <i>Bottom traverse: with holes for steel lower slide</i>	Guarnizione Gasket GU10
C	500/02	Traverso centrale sp. 12 mm - <i>Central traverse sp. 12 mm</i>	Guarnizione Gasket GU11
D	500/07	Traverso centrale sp. 4,9 mm - <i>Central traverse sp. 4,9 mm</i>	Guarnizione Gasket GU16
E	500/03	Maniglia - <i>Handle</i>	Guarnizione Gasket GU10
F	500/04	Contromaniglia - <i>Handle brace</i>	Guarnizione Gasket GU10
G	500/05	Elemento strutturale - <i>Structural profile</i>	Guarnizione Gasket GU10
H	500/06	Maniglia esterna alta - <i>External high handle</i>	Guarnizione Gasket GU10



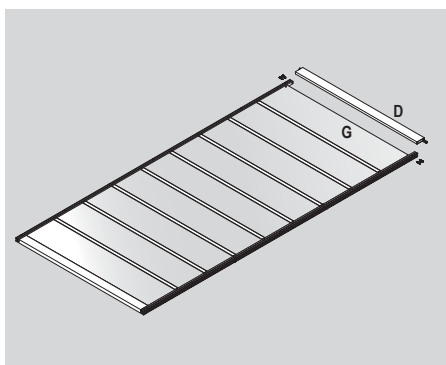
Unire la contromaniglia (A) con il traverso inferiore (E) tramite la apposita ferramenta.



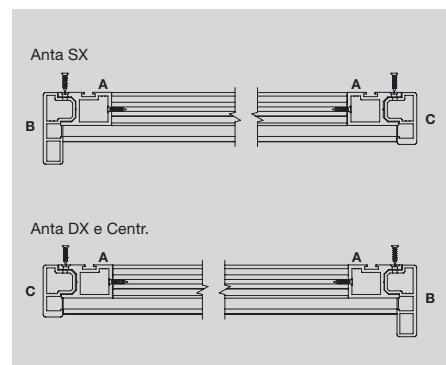
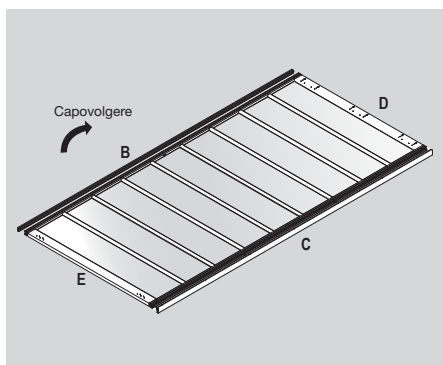
Infilare il pannello o vetro (G) e completare con il traverso centrale (F), fissare con le apposite viti.



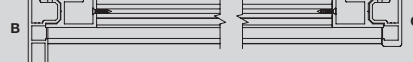
Infilare il pannello o vetro (G) e completare con il traverso centrale (F), fissare con le apposite viti.



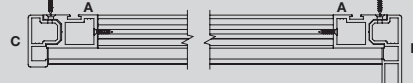
Infilare il pannello o vetro (G) e completare con il traverso superiore (D), fissare con le apposite viti.



Anta SX



Anta DX e Centr.

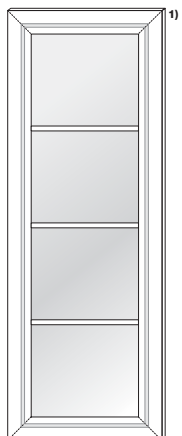


TELAI ANTA SCORREVOLE

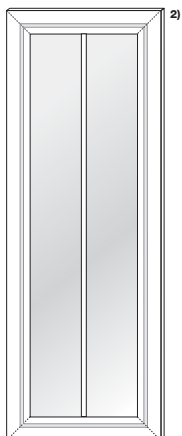
SLIDING DOOR FRAMES

Anta Miami

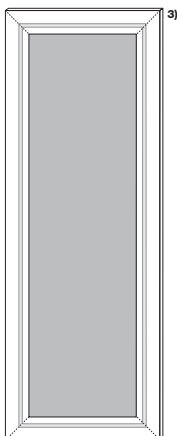
Miami door



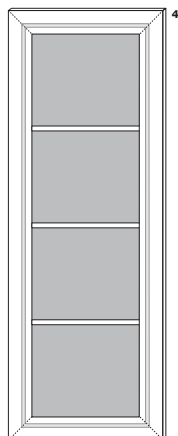
1) con traversi orizzontali, vetro sp. 4 mm
1) with horizontal profile, glass sp. 4 mm



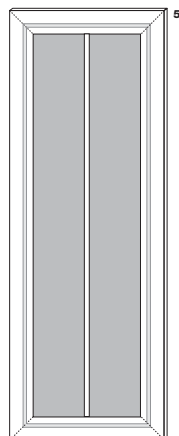
2) con traverso verticale, vetro sp. 4 mm
2) with vertical profile, glass sp. 4 mm



3) senza traversini, pannello legno sp. 12 mm
3) without profile, thick wood panel. 12 mm

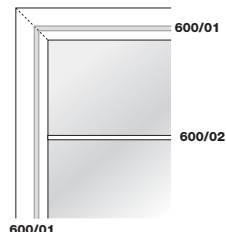


4) con traversi orizzontali, pannello legno sp. 12 mm
4) with horizontal profile, thick wood panel. 12 mm



5) con traverso verticale, pannello legno sp. 12 mm
5) with vertical profile, thick wood panel. 12 mm

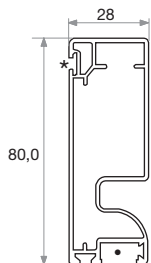
Vista frontale: **Taglio a 45°**
Front View: **45° cut**



Codice Code	Sezione profilo Section profile
----------------	------------------------------------

Profilo senza
maniglia
Profile without
handle

600/01



Finitura
Finishing



Guarnizione: **GU23**
Gasket: **GU23**

Giunzione: **ANG1 - ANGP - PN7 - VITE M4x10**
Joint: **ANG1 - ANGP - PN7 - M4x10**

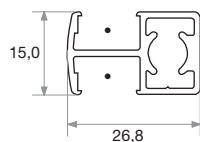
Spessore vetro: 4 mm
Glass thicknes: 4 mm

•= Sede per guarnizione
•= To insert gasket

*= Sede spazzolino parapolvere
*= To insert dust covers

Traversino
Traverse

600/02



Finitura
Finishing



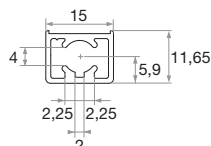
Guarnizione: **GU23**
Gasket: **GU23**

Spessore vetro: 4 mm
Glass thicknes: 4 mm

•= Sede per guarnizione
•= To insert gasket

Traversino
Traverse

600/03



Finitura
Finishing

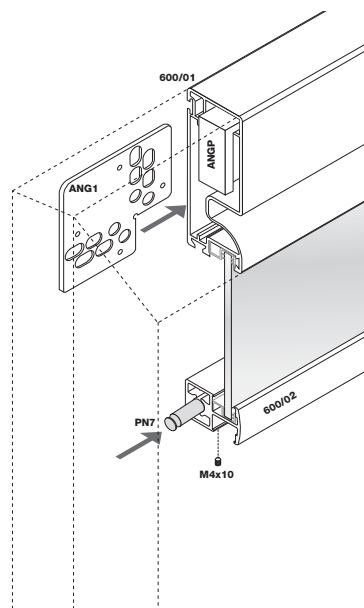


TELAI ANTA SCORREVOLE

SLIDING DOOR FRAMES

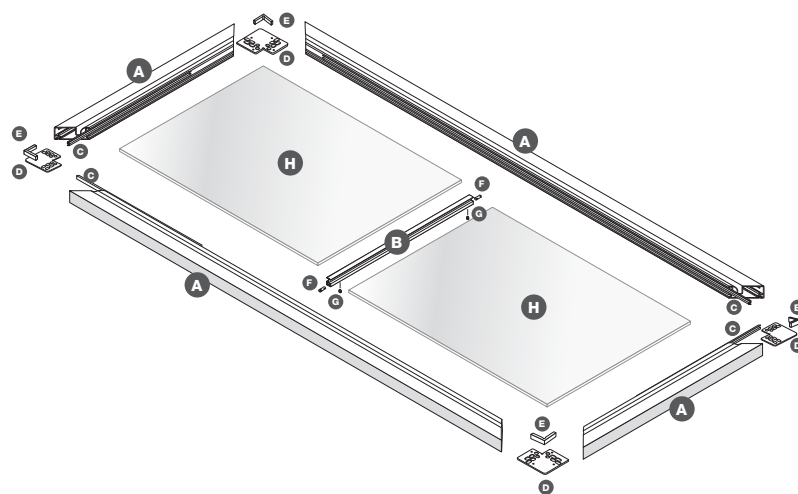
Anta Miami

Miami door



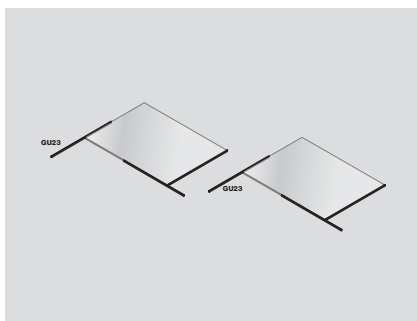
Vetro spessore 4 mm
Glass thick 4 mm

Pannello legno spessore 12 mm
Wood panel thick 12 mm

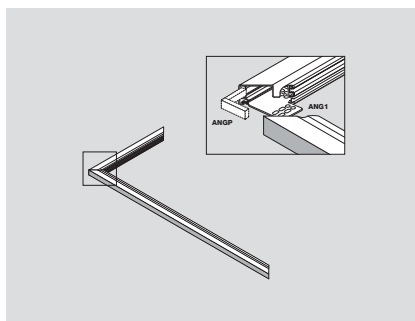


A	600/01	Telaio <i>Frame</i>
B	600/02	Traversino <i>Traverse</i>
C	GU23	Guarnizione <i>Gasket</i>
D	ANG1	Elemento di giunzione <i>Elements for joint</i>

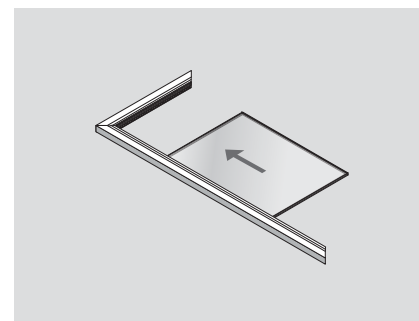
E	ANGP	Elemento di giunzione <i>Elements for joint</i>
F	PN7	Perno
G	M4x10	Vite
H	Vetro sp 4 mm <i>Glass thick 4 mm</i> Pannello legno sp12 mm <i>Wood panel thick 12 mm</i>	



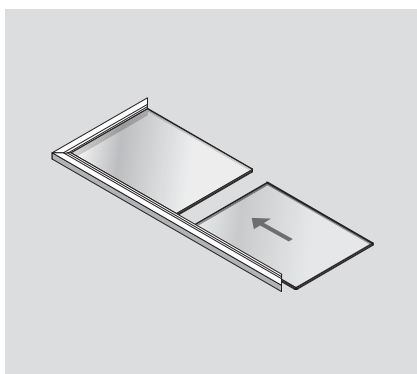
Inserire le guarnizioni ferma vetro sui 3 lati di ogni vetro. (lasciare senza guarnizione il lato sul quale andrà l'ultimo montante).



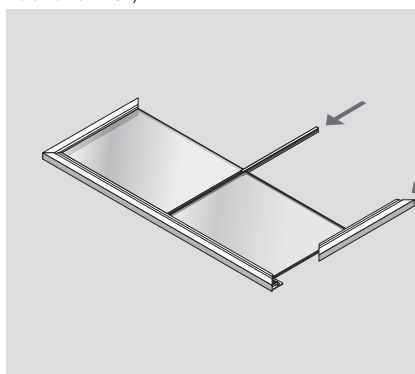
Unire il traversino superiore con il montante, tramite elementi di giunzione: (incastrare l'elemento ANGP e fissare con apposite viti l'elemento ANG1)



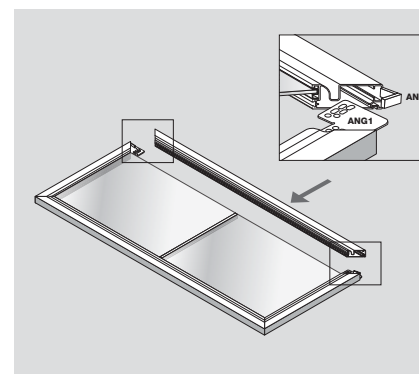
Infilare il primo vetro e inserirlo in sede.



Infilare il II° vetro.



Infilare il traversino dopo aver inserito i perni nell'apposita sede dei montanti e il traverso inferiore; unire il traverso con il montante e successivamente il traversino sempre sul montante incastrandolo tra i 2 vetri.



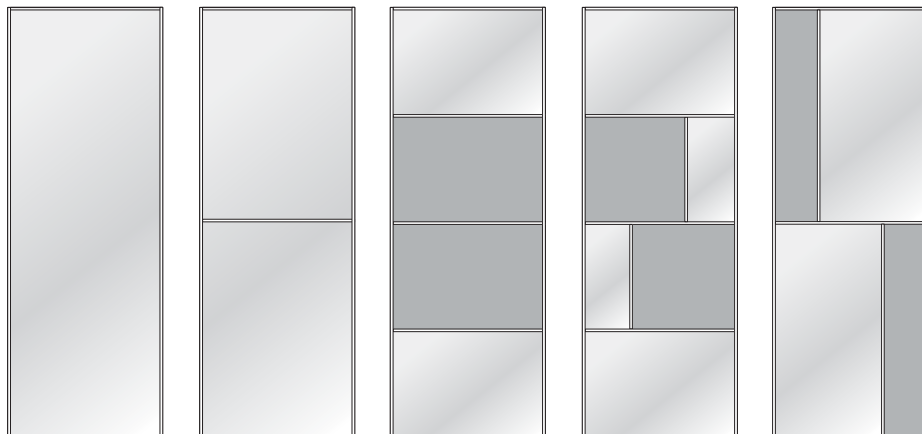
Dopo aver montato le giunzioni angolari sul secondo montante collegare quest'ultimo con i traversi.

TELAI ANTA SCORREVOLE

SLIDING DOOR FRAMES

Anta California

California door



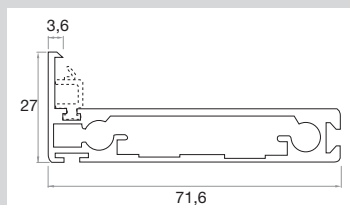
Come da esempi, questo sistema permette di personalizzare le proprie ante, utilizzando il traversino 700/02 sia in orizzontale sia in verticale in qualsiasi posizione.

È possibile avere l'anta con taglio a 45° utilizzando la giunzione SQ3 facendo 4 lati con telaio: 700/10 - 700/01 - 700/14.

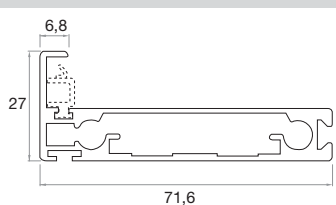
As examples, this system allows you to customize your doors, use the profile 700/02 horizontally and vertically in any position.

You can have the cut at 45° using the joint SQ3 for 4 sides with 700/10 - 700/01 - 700/14.

Traverso superiore e inferiore
Upper and lower profile

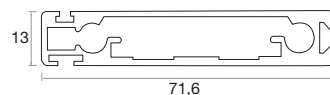


700/01



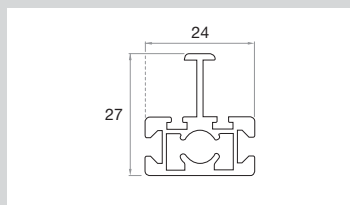
700/10

Traverso per folding
Profile for folding



700/14

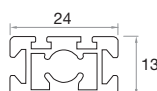
Profilo traversino
Central profile



700/02

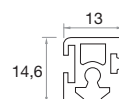
Profilo traversino nascosto
Central profile hidden

(Per pannello legno interno)
(For interior wood panel)



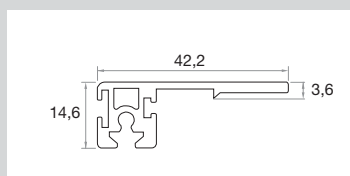
700/13

Montante per folding
Upright for folding

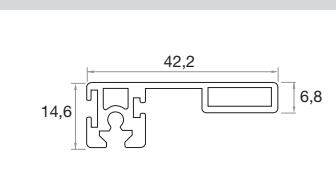


700/15

Maniglia bassa
Handle low

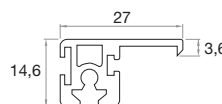


700/04

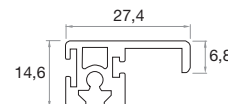


700/12

Contromaniglia
Contromaniglia

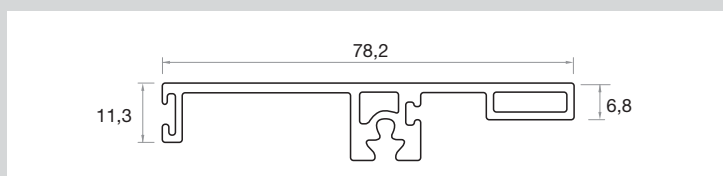


700/03



700/11

Maniglia alta
Handle high



700/16

Finitura
Finishing



Guarnizione: **GU24** / Gasket: GU24

Elementi di iunzione: **PN7 - VITE M4x10**
Joint: PN7 - M4x10

Spessore vetro: 4 mm / Glass thickness: 4 mm
Spessore pannello: 12mm / Panel thickness: 12mm

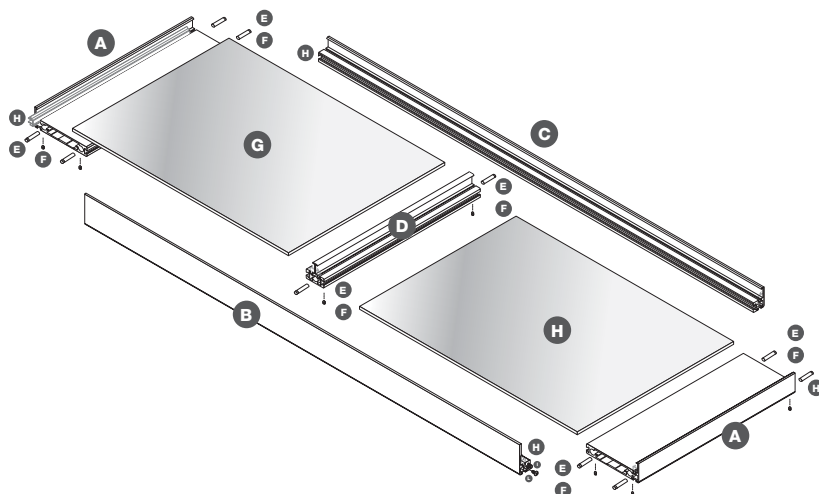
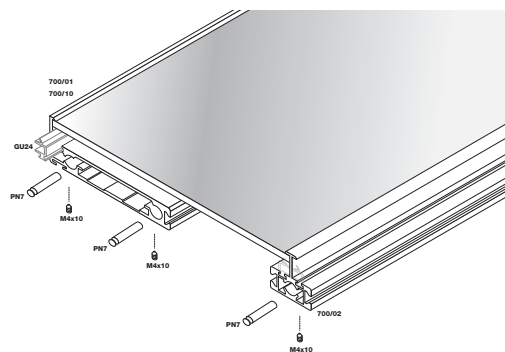
- = Sede per guarnizione
- = To insert gasket

TELA ANTÀ SCORREVOLE SLIDING DOOR FRAMES

Anta California
California door

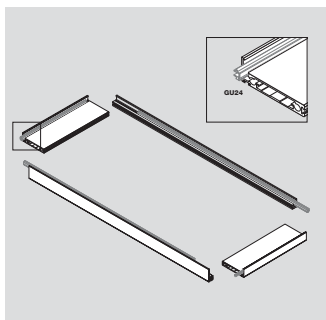


È possibile usare i traversini sia in posizione orizzontale che in posizione verticale, sempre con l'uso del traversino 700/02.

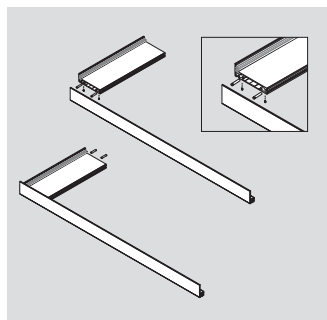


A	700/01 - 700/10	Traverso superiore - inferiore <i>Upper and lower</i>
B	700/04 - 700/12	Maniglia alta - <i>Handle high</i>
C	700/03 - 700/11	Maniglia bassa - <i>Handle low</i>
D	700/02 - 700/13	Traverso centrale - <i>Central profile</i>

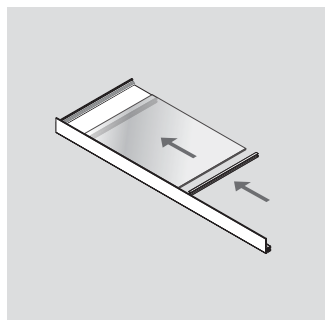
E	PN7	Perno
F	M4x10	Vite
G		Vetro sp 4 mm <i>Glass thick 4 mm</i> Pannello legno sp12 mm <i>Wood panel thick 12 mm</i>
H	GU24	Guarnizione Gasket



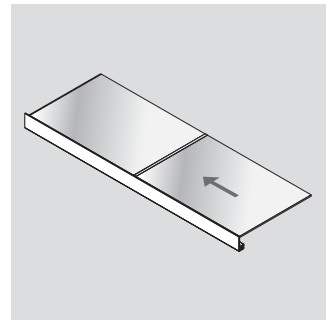
Inserire in tutti i 4 profili la Guarnizione GU24 (Solo se verrà montato un vetro sp. 4 mm)



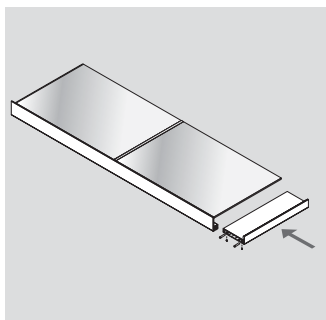
Unire il traverso superiore con il montante, tramite elementi di giunzione (inserire i perni e fissare con vite M4x10)



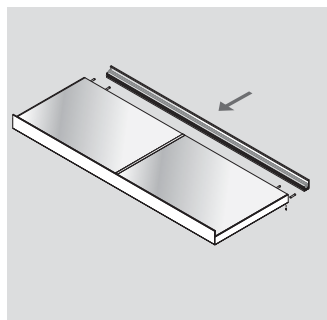
Infilare il vetro, inserire il perno nel traversino e farlo scorrere. Fissare il traversino, tramite vite M4x10. Questa operazione può essere ripetuta se vengono montati più vetri quindi più traversini.



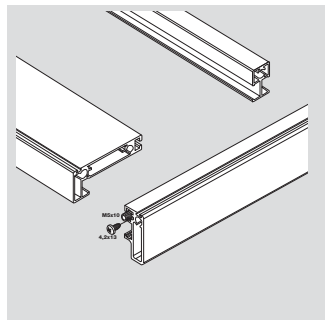
Infilare il secondo vetro, farlo scorrere fino alla corretta posizione



Unire il traverso inferiore tramite elementi di giunzione (inserire i perni e fissare con vite M4x10).

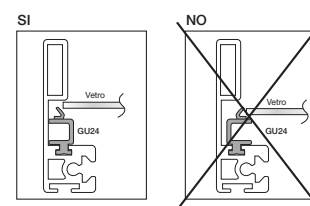


Unire il secondo montante di chiusura, tramite elementi di giunzione (inserire i perni e fissare con vite M4x10).



Inserire il grano M5x10 alle estremità della maniglia alta e bassa e fissare con la vite 4,2x13

Non inserire guarnizione GU24 se viene montato il pannello legno sp. 12



Uso corretto della guarnizione GU24

MANHATTAN

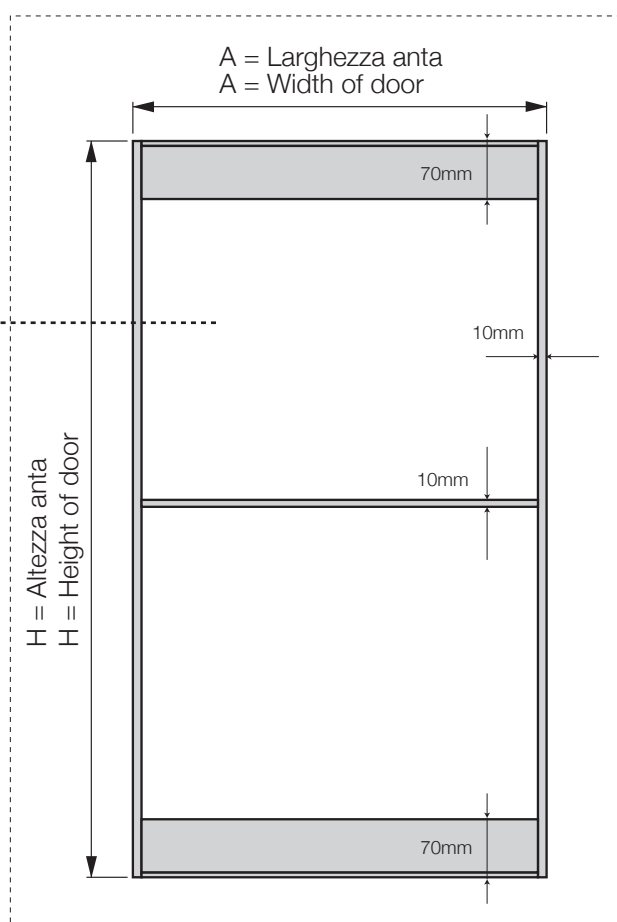
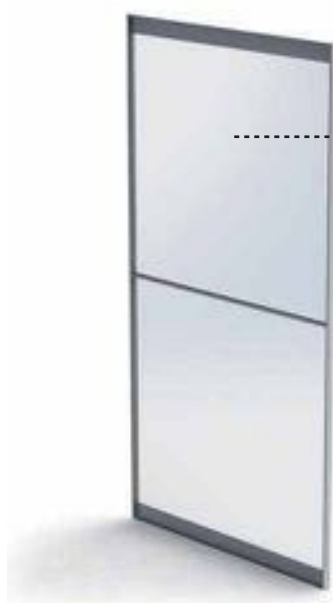
Manhattan è il grande successo dei sistemi "adattabili senza lavorazioni". Con un solo taglio di profili (a 90°) consente di realizzare molteplici sistemi anta con una semplice soluzione, estremamente economica. Staffe di fissaggio carelli predisposte per qualsiasi sistema.

Manhattan is the great success of the "adaptable without machining" systems. With a single cut on profiles (flat, 90 °) it allows to create multiple door systems with a simple solution, extremely economical. Trucks fixing clips prepared for any system.



Esempio MANHATTAN con 1
traverso a vista

*MANHATTAN example, with 1
in-sight transoms*



- Predisposto con forature per sistemi scorrevoli Gap Italia (su richiesta altre forature)

- I profili sono forniti con taglio 90°, permettendo al cliente di personalizzarli.

- Predisposto per pannello 10mm, max 12mm o vetro 4mm

- **Finiture:**
 - zero chimico
 - ossidato nelle varie finiture
 - verniciato
 - a richiesta rivestito

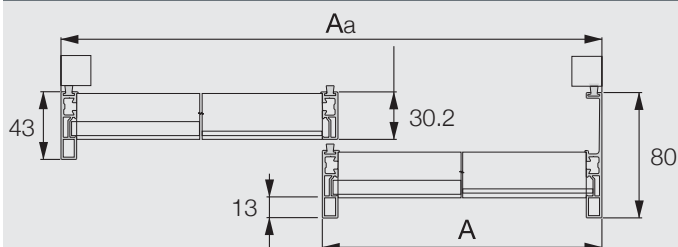
- Prepared with holes for sliding systems Gap Italy (on request different holes)

- Profiles supplied with 90° cut, allowing the customer to customize.

- Prepared for 10mm panel. Max thickness 12mm or 4mm glass

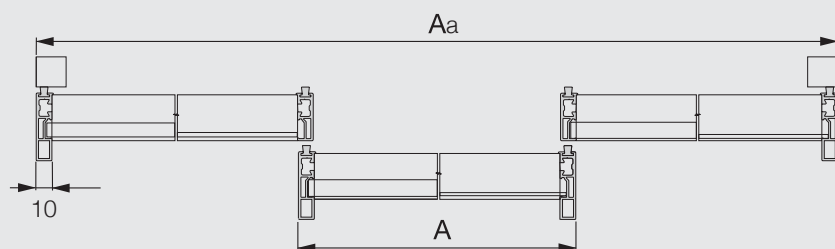
- **Finishes:**
 - Zero chemical
 - Oxidized in various finishes
 - painted
 - Coated on request

SISTEMA A 2 ANTE 2 DOORS SYSTEM



$$A = \frac{Aa + 8}{2}$$

SISTEMA A 3 ANTE 3 DOORS SYSTEM



$$A = \frac{Aa + 18}{3}$$

FORMULE PANNELLI DOORS FORMULA

Con vetro spessore 4mm o pannello 10mm

With 4mm glass or 10mm panel

Traversino nascosto art.800-12
Hidden transoms art.800-12

$$h_1 = H - 3.5$$

$$A_1 = A - 3.5$$

h_1 = altezza pannello/vetro h_1 = glass/panel height
 A_1 = larghezza pannello/vetro A_1 = glass/panel width

Traversino a vista art.800-2
Hidden transoms art.800-2

$$h_1 = (H - 4.8) \div 2$$

$$A_1 = A - 3.5$$

h_1 = altezza pannello/vetro h_1 = glass/panel height
 A_1 = larghezza pannello/vetro A_1 = glass/panel width

FORMULE PANNELLI DOORS FORMULA

Con pannello 12mm

With 12mm panel

Traversino nascosto art.800-12
Hidden transoms art.800-12

$$h_1 = H - 5$$

$$A_1 = A - 5$$

h_1 = altezza pannello/vetro h_1 = glass/panel height
 A_1 = larghezza pannello/vetro A_1 = glass/panel width

Traversino a vista art.800-2
Hidden transoms art.800-2

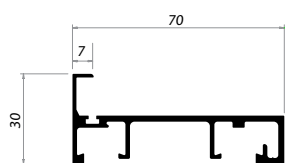
$$h_1 = (H - 6.8) \div 2$$

$$A_1 = A - 5$$

h_1 = altezza pannello/vetro h_1 = glass/panel height
 A_1 = larghezza pannello/vetro A_1 = glass/panel width

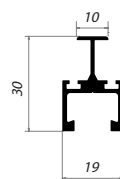
MANHATTAN





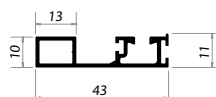
Traverso superiore/inferiore
Upper/lower profile

800-1



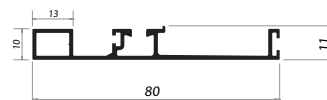
Traverso centrale
Central profile

800-2



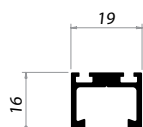
Maniglia bassa
Low handle

800-4



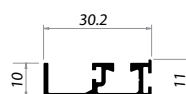
Maniglia alta
High handle

800-5



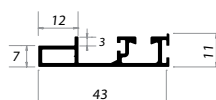
Traverso centrale a scomparsa
Central profile

800-12



Contromaniglia
Handle

800-13



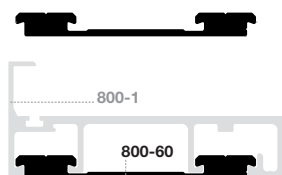
Maniglia bassa
Low handle

800-24



Maniglia alta
High handle

800-25



Piastra porta carrelli
Trucks fixing clip

800-60



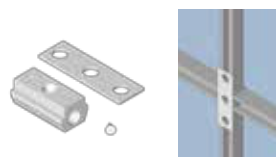
Clip fissaggio telaio-anta
Door-profile fixing clip

800-50



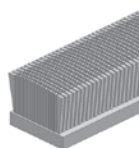
Giuntura a T tra due traversi
centrali
"T" fixing clip between two central
transoms

800-65



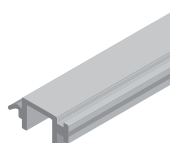
Giuntura a X per due traversi
centrali
"X" fixing clip between two central
transoms

800-66



Spazzolino parapolvere base
6.9mm in rotolo (misure a pag. 83)
6.9mm thickness dust covers roll
(measures see page 83)

SP1



Guarnizione (solo per vetro)
spessore 4mm (vedi pag. 83)
4mm seal (only for glass) (see page
83)

GU24



Confezione 8 clip per montaggio
anta con viti
Pack with 8 clips for door fixing, with
screw

800-30



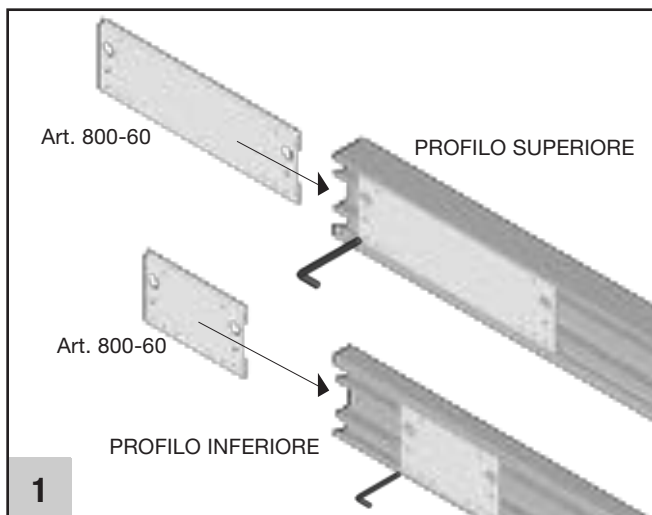
Confezione 2 piastre superiori
+ 2 piastre inferiori art. 800-60
preforate per montaggio carrelli
Inda, Infinity o Usual (su richiesta
forature per altri carrelli Gap)
Pack with 2 upper plates + 2 lower
plates art. 800-60, both with holes for
Inda, Infinity or Usual trucks. (holes
for other trucks Gap on request)

800-40

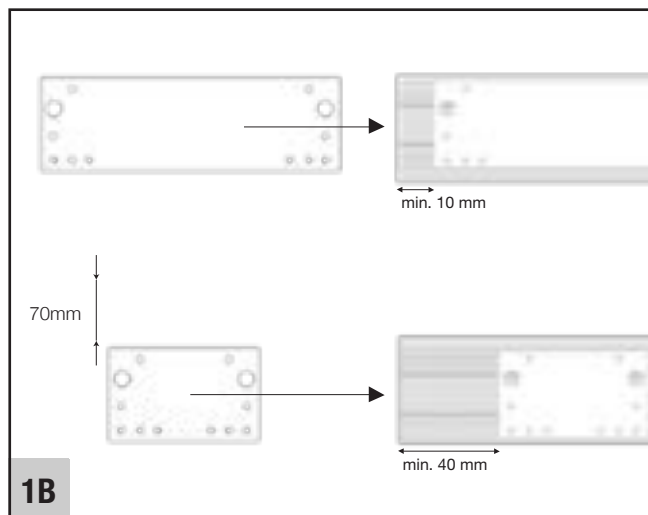


Confezione 2 clip per fissaggio
traversino centrale al telaio anta
Pack with 2 clips for fixing transoms to
door profile

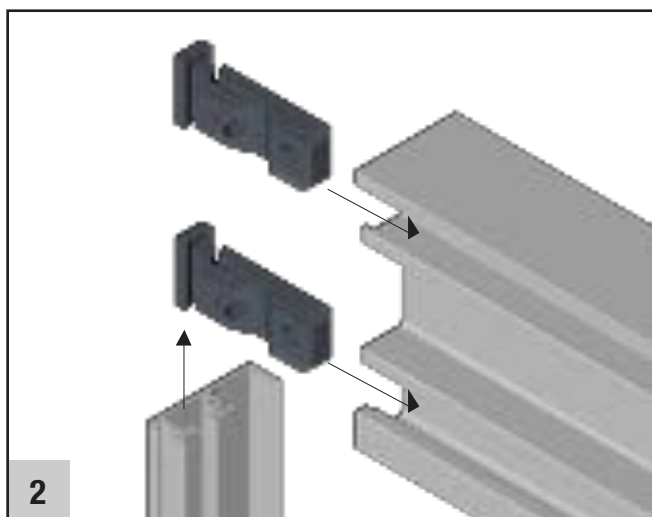
800-70



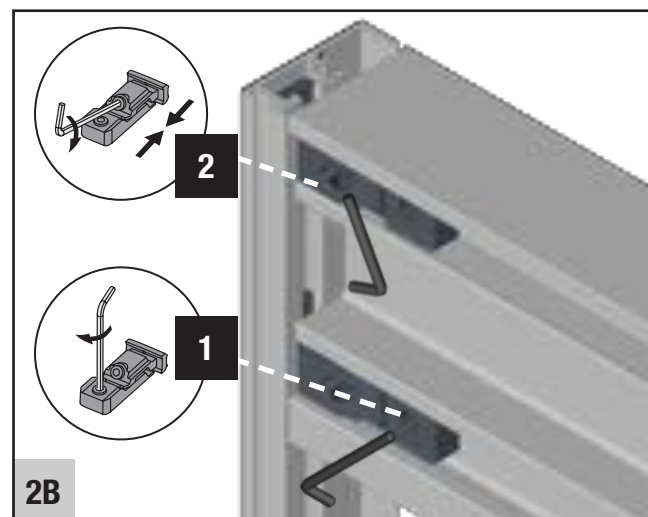
Inserire le piastre 800/60 nei profili superiore (barra larga) e inferiore (barra corta) e fissare con le apposite viti.
Place the 800/60 plates in the upper profiles (wide plate) and lower (short plate) and fix with screws.



Rispettare la distanza minima come illustrato nell'immagine.
Keep the minimum distance as shown in figure.

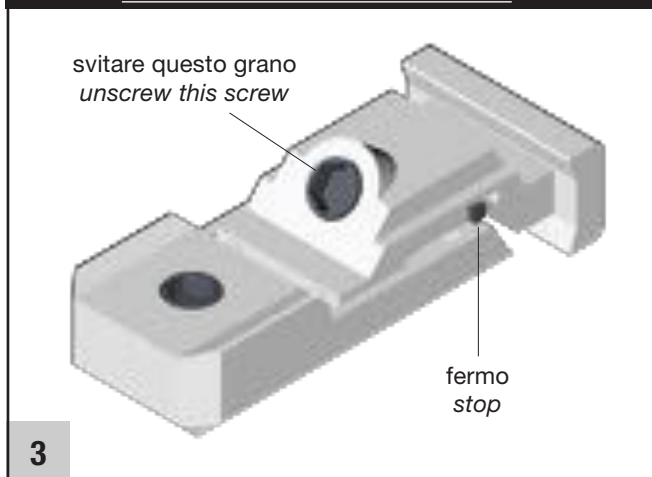


Utilizzare le clip 800-50 per unire i profili alle ante maniglie come illustrato nell'immagine.
Use 800-50 clips for joining profiles to the doors-handles, as shown in figure..

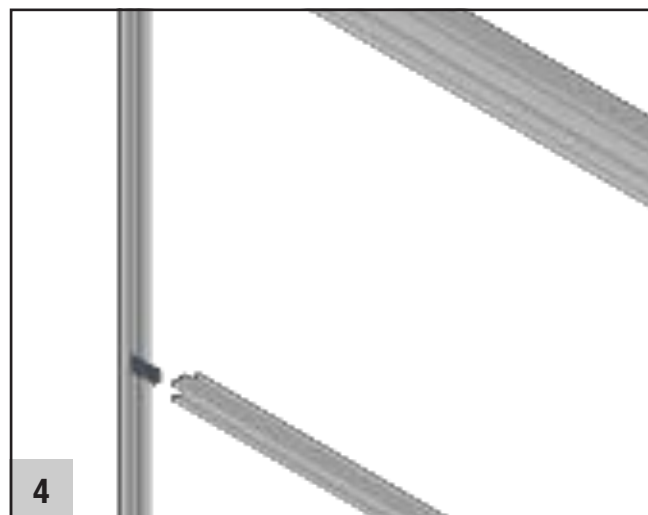


Tenendo i profili appoggiati, avvitare **PRIMA** il GRANO 1. Poi avvitare il GRANO 2 per il bloccaggio completo della struttura
Keep the profiles supported one another and tighten **FIRST** the SCREW 1. Then tighten the SCREW 2 for total fixing of the structure.

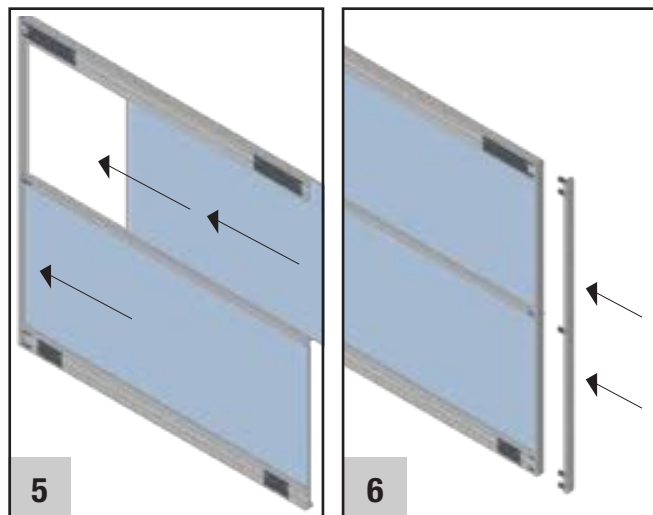
IMPORTANTE !!! LOOK OUT !!!



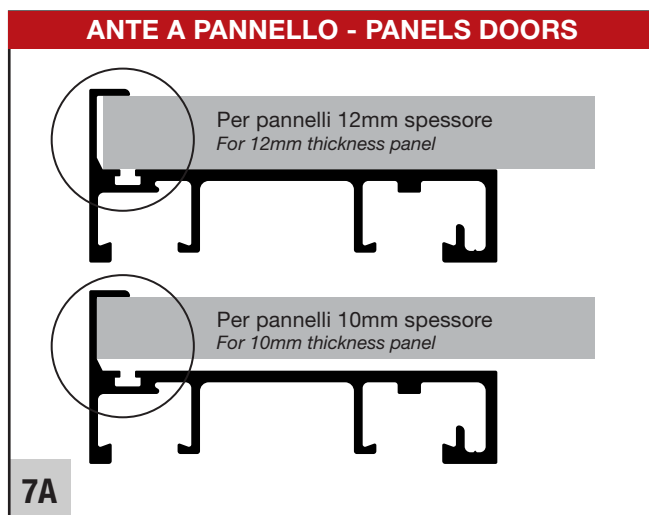
Prima di inserirlo nei profili, svitare il grano evidenziato fino all'apposito fermo come indicato in figura
Before being inserted in profiles, unscrew the hilited screw up to the special stop as shown in figure



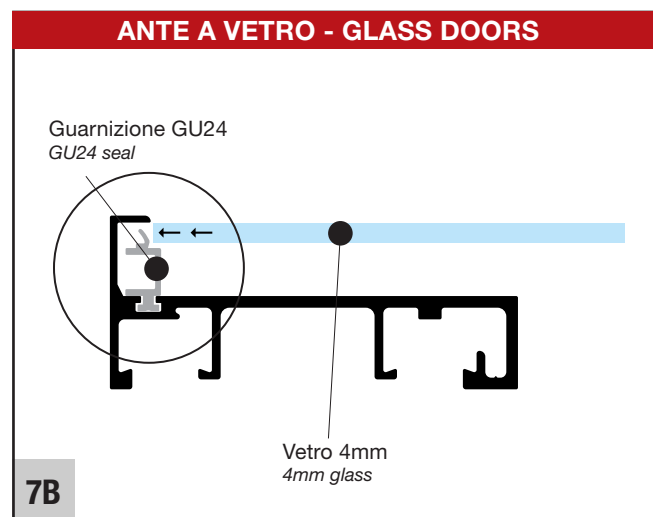
In modo analogo, utilizzare le clip 800-50 per fissare eventuali trasversi nella struttura, e fissare con le apposite viti.
Similarly, use the 800-50 clips to attach any transoms in the structure, and fix with the screws.



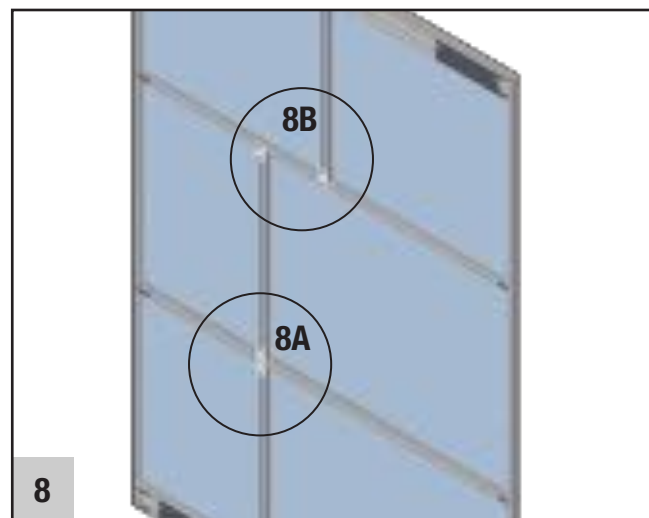
Inserire i pannelli nelle apposite sedi dei profili anta, e chiudere la struttura fissando l'ultimo traverso all'estremità dei pannelli.
Place the panels in the seats of door profiles and close the structure fixing the last transoms at the end of the panels.



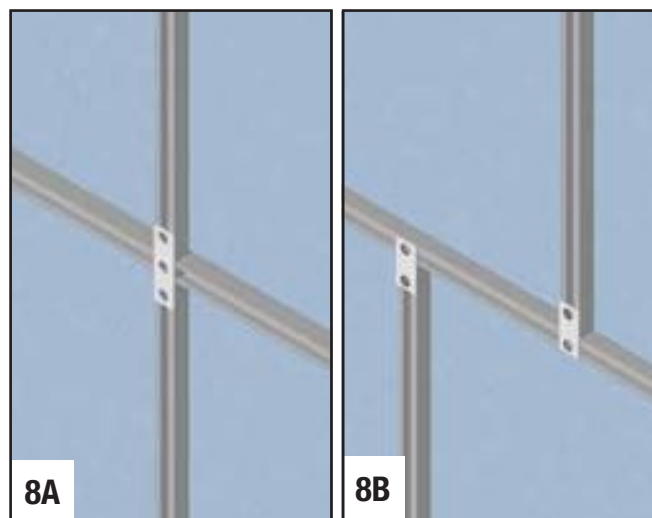
Nel caso di ante a pannelli, utilizzare pannelli da 10 o 12mm di spessore assemblandoli come in figura.
For panels doors, use 10 or 12mm thickness panels, assembling as shown in figure.



Nel caso di ante a vetro da 4mm di spessore, utilizzare la guarnizione GU24, come in figura.
For 4 mm thickness glass doors, use the GU24 seal as shown in figure.



Per strutture a T o a X, utilizzare le apposite clip di fissaggio 800-65 (connessioni a T) e 800-70 (connessioni a X).
For "T" or "X" structures, use the special clip 800-65 (T-connections) and 800-70 (X connections), as shown in figure.



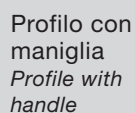
SLIDING TRAY DOOR FRAMES



Le ante della collezione Vassoio possono essere attrezzate con vetro e un pannello di compensazione, oppure solo con pannelli eventualmente sagomati.

The doors of the tray series can be provided with glass and a compensation panel or only with possibly shaped panels.

Sezione profilo
Section profile



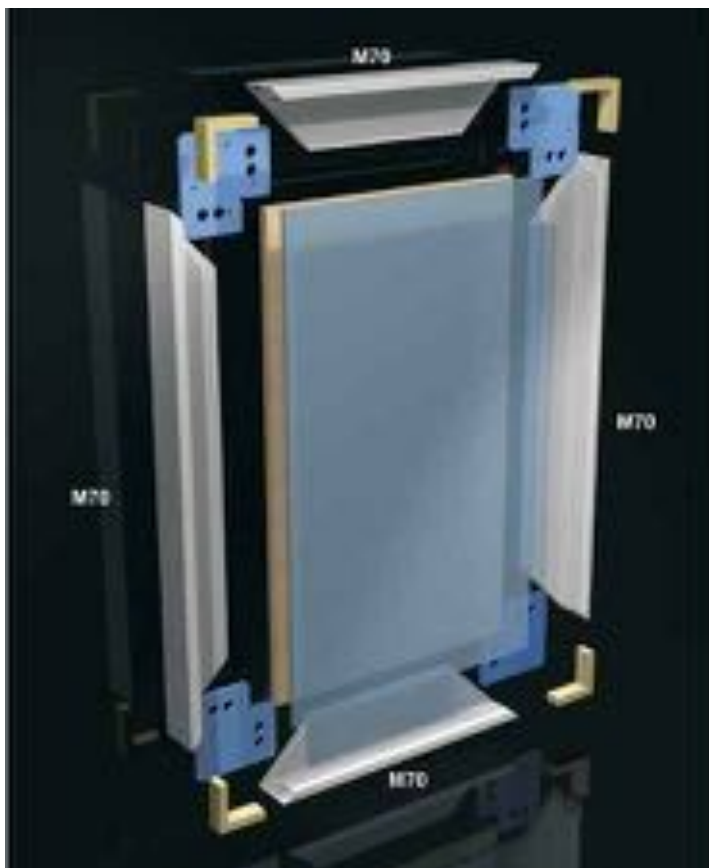
M70

Guarnizione: **GU5**
Gasket: *GU5*

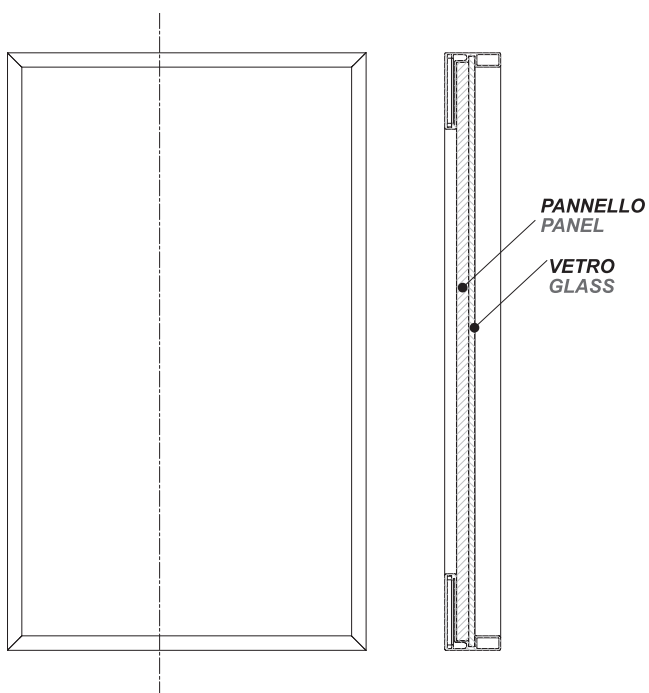
Giunzione: **ANG1 - ANG2**
Joint: **ANG1 - ANG2**

Spessore vetro: 4/5 mm
Glass thickness: 4/5 mm

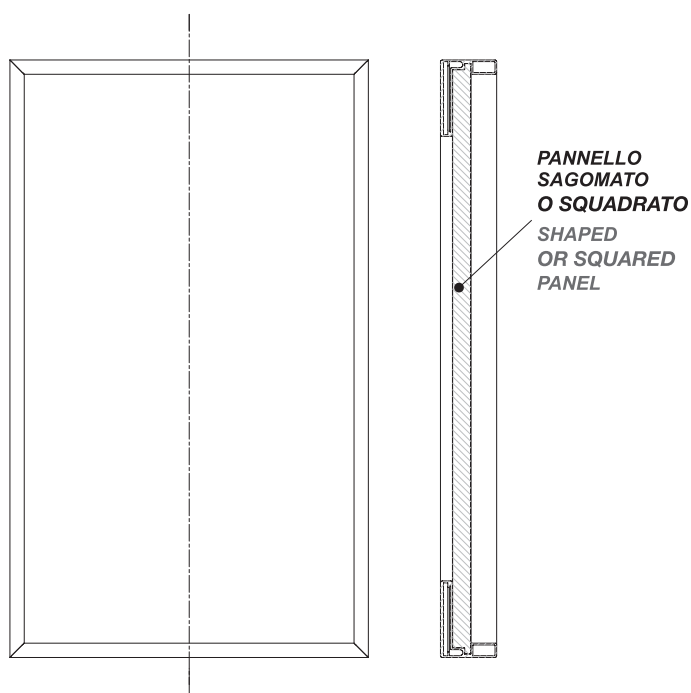
TELA ANTASCORREVOLE A VASSOIO SLIDING TRAY DOOR FRAMES



Anta con vetro e pannello *Door with glass and panel*

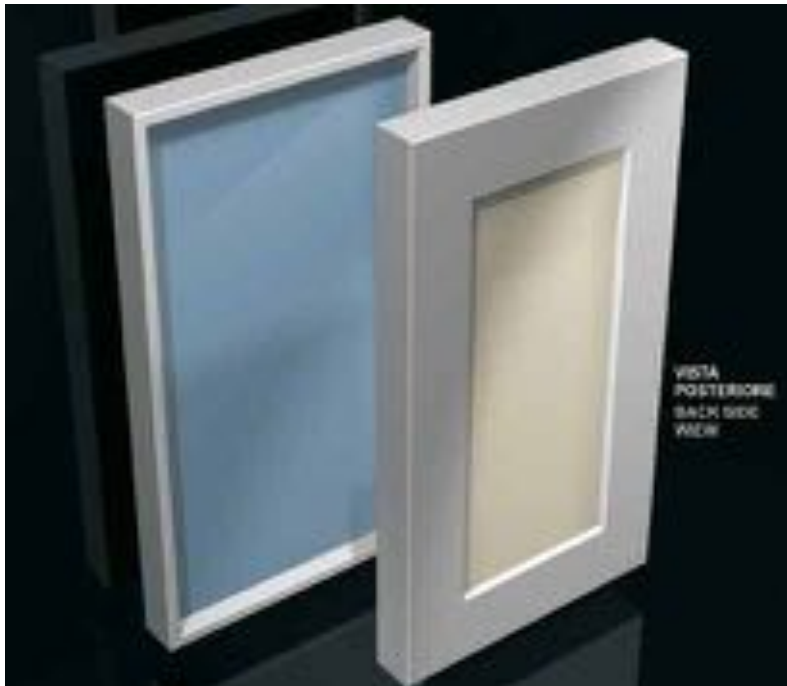


Anta con pannello sagomato o squadrato *Door with shaped or squared panel*



TELAI ANTA SCORREVOLE A VASSOIO

SLIDING TRAY DOOR FRAMES



Le ante della collezione Vassoio possono essere attrezzate con vetro su pannello o con solo pannello.

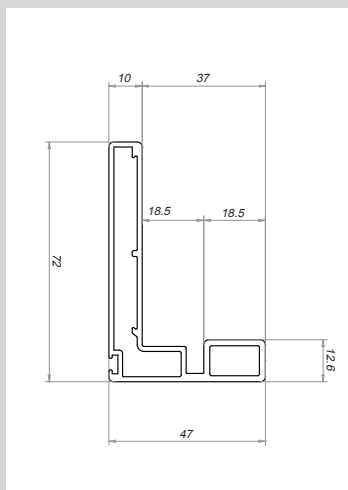
The doors of the tray series can be provided with glass on panel or only with panel.

Codice
Code

Sezione profilo
Section profile

Profilo con
maniglia
Profile with
handle

M176



Finitura
Finishing

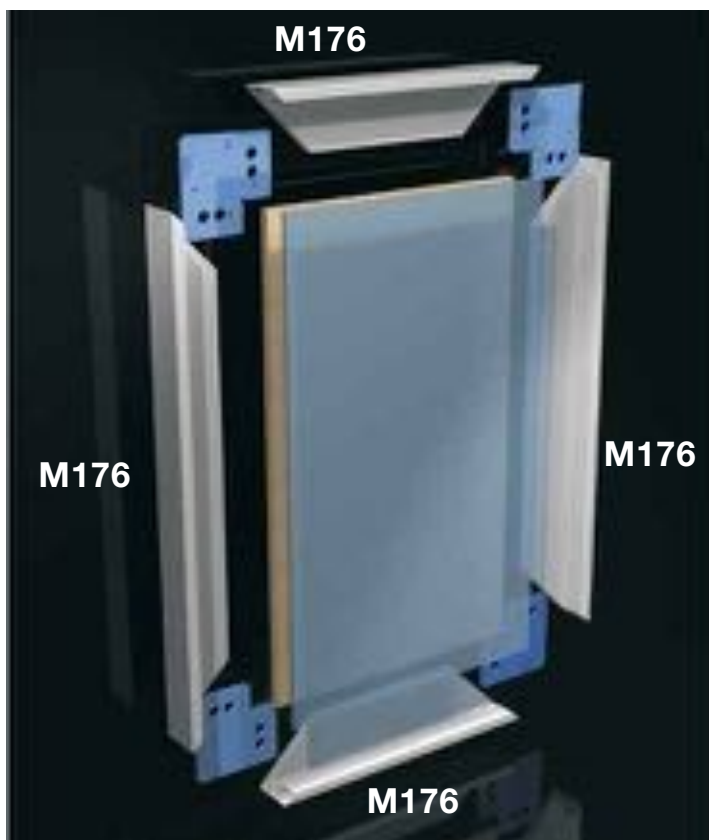


Guarnizione: **GU5**
Gasket: **GU5**

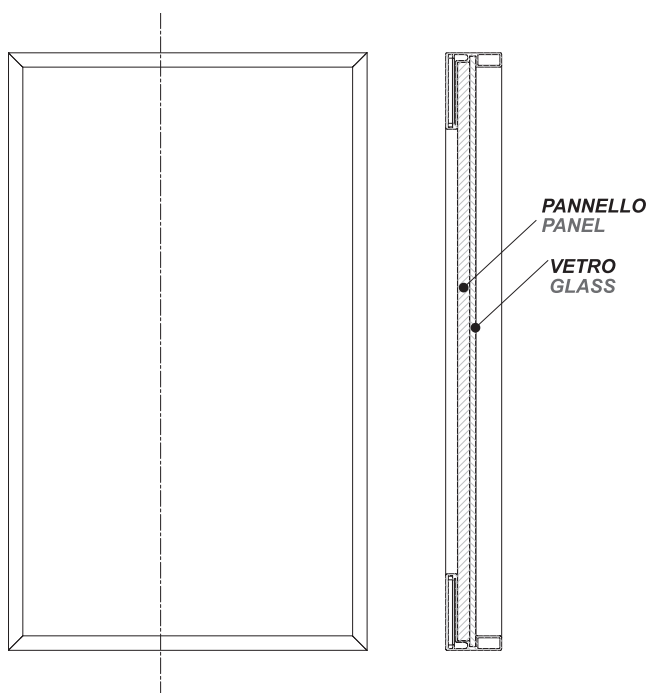
Giunzione: **ANG1 - ANGP**
Joint: **ANG1 - ANGP**

Spessore vetro: 4/5 mm
Glass thickness: 4/5 mm

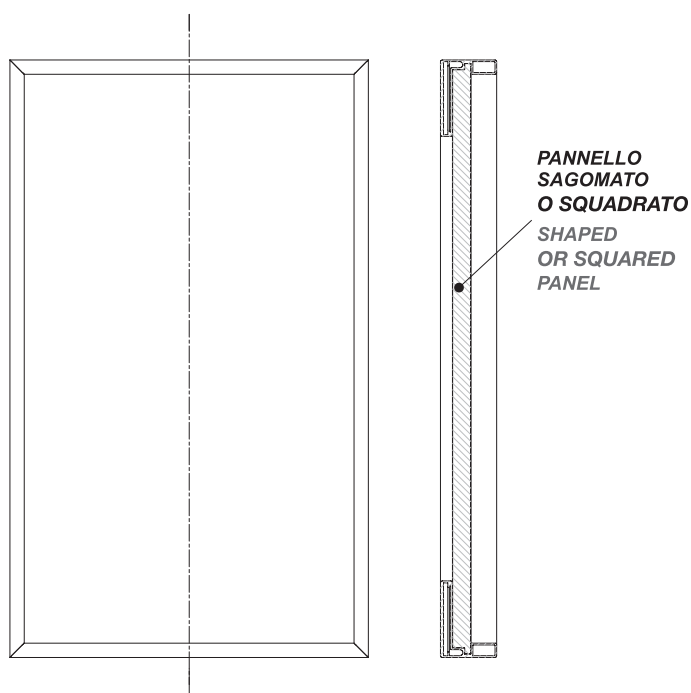
TELA ANTÀ SCORREVOLE A VASSOIO SLIDING TRAY DOOR FRAMES



Anta con vetro e pannello *Door with glass and panel*

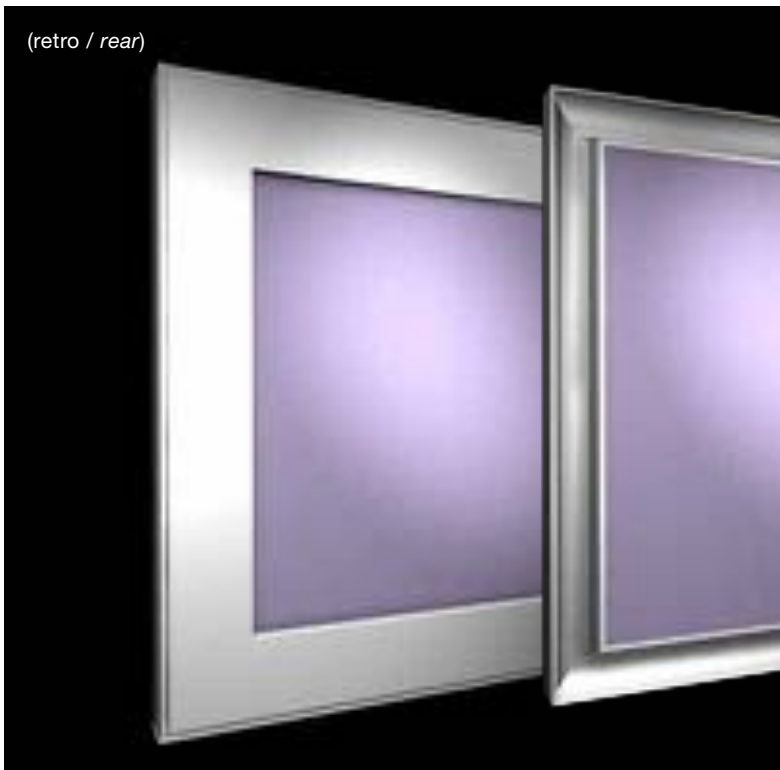


Anta con pannello sagomato o squadrato *Door with shaped or squared panel*



TELA ANTASTACCHI SCORREVOLE A VASSOIO
SLIDING TRAY DOOR FRAMES

(retro / rear)



Le ante della collezione Vassoio possono essere attrezzate con vetro su pannello o con solo pannello.

The doors of the tray series can be provided with glass on panel or only with panel.

(fronte / *front*)

Codice
Code

Sezione profilo
Section profile

Profilo con
maniglia
*Profile with
handle*

M178

Technical drawing of the M178 profile section. The drawing shows a cross-section of the profile with the following dimensions: 13, 18.5, 2, 4, 6.1, 31, 4, 39, and 72.

Finitura
Finishing

Three color swatches representing different finishing options: black, white, and a light gray.

Profilo con
maniglia
*Profile with
handle*

M186

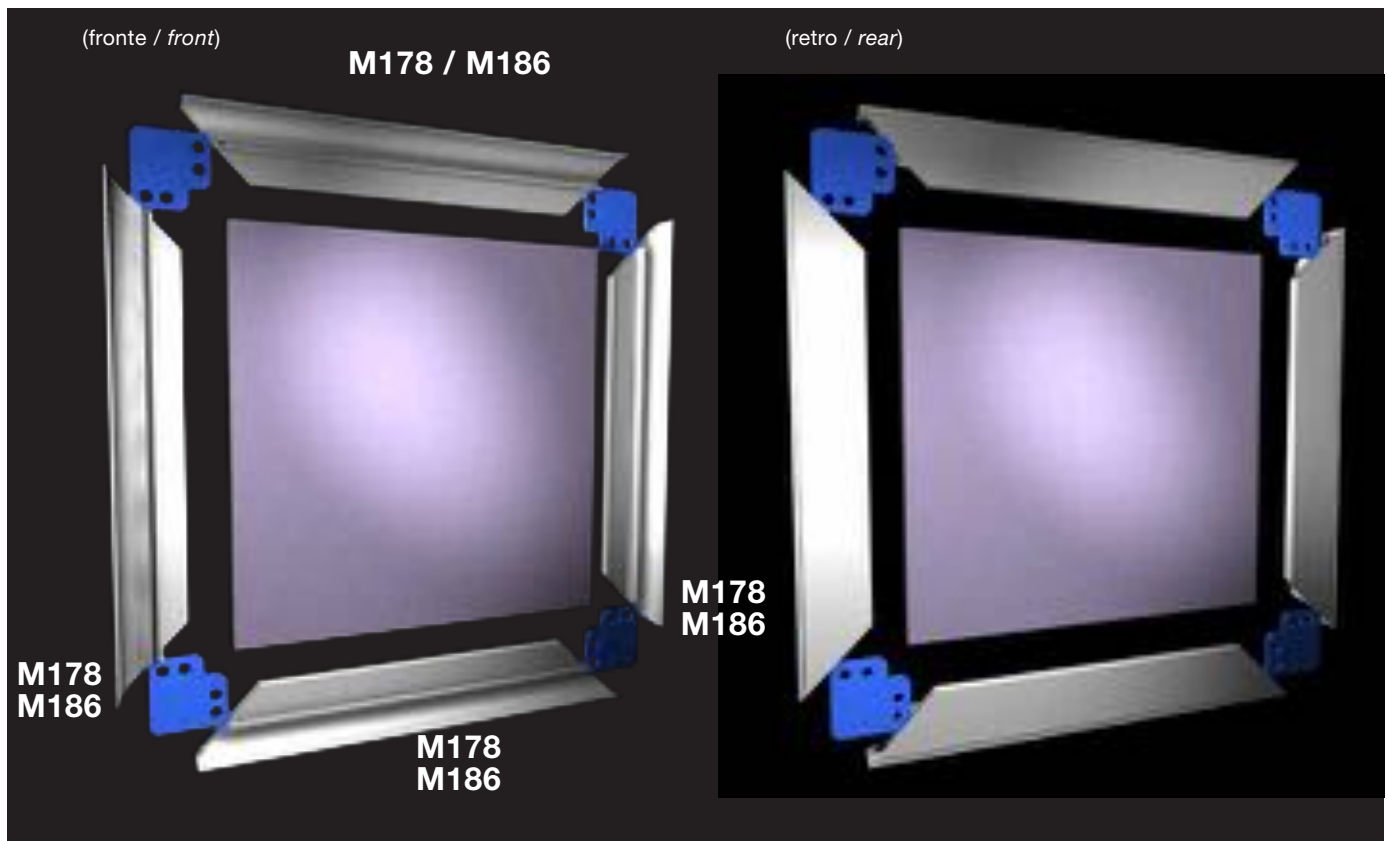
Technical drawing of the M186 profile section. The drawing shows a cross-section of the profile with the following dimensions: 13, 18.5, 5, 33, 11, 31, 4, 39, and 73.

Finitura
Finishing

Three color swatches representing different finishing options: black, white, and a light gray.

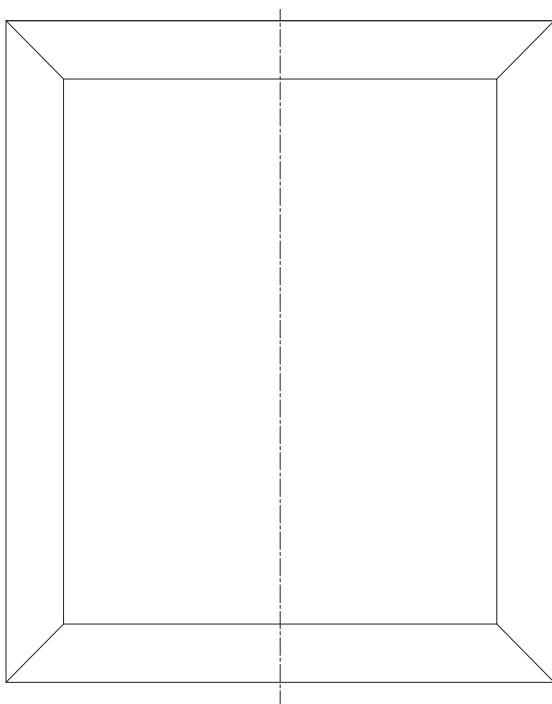
TELA ANTÀ SCORREVOLE A VASSOIO

SLIDING TRAY DOOR FRAMES



Anta con pannello

Door with panel

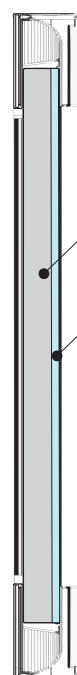


Anta con vetro su pannello

Door with glass on panel



PANNELLO
PANEL



PANNELLO
PANEL

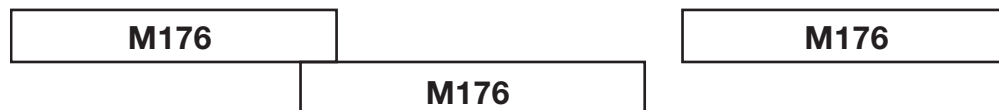
VETRO SU PANNELLO
GLASS ON PANEL

Esempio di utilizzo M176

M176 usage example

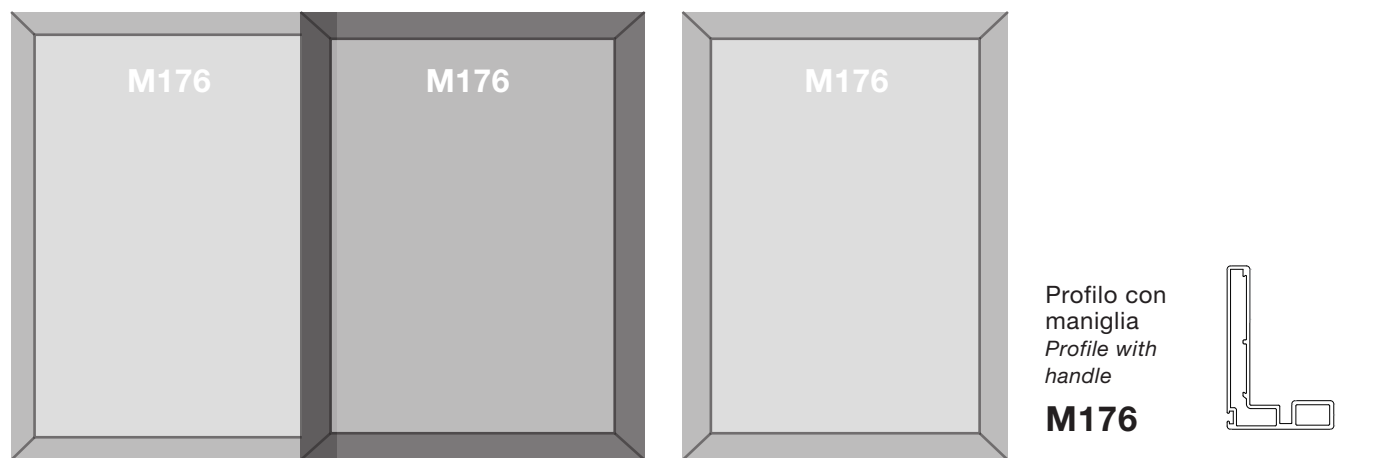
solo M176

M176 only



Soluzione 3 ante con il solo utilizzo di M176.

3 doors solution with the only M176 usage.



soluzione abbinata con anta interna con contromaniglia M175-177 (solo verticale)

combined solution with M175-M177 internal door handles (only vertical)



Soluzione 3 ante con maniglie esterne ante esterne M177 e maniglie interne ante esterne M175, anta centrale M176.

3 doors solution with external handles on external doors M177 and internal handles on external doors M175. Central door M176



Esempio di utilizzo M178

M176 usage example

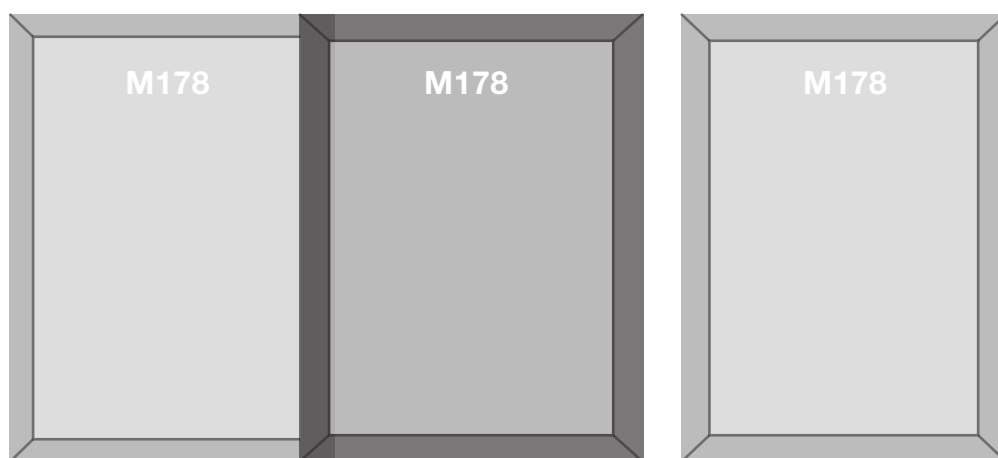
solo M178

M176 only



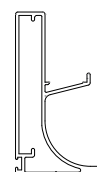
Soluzione 3 ante con il solo utilizzo di M178.

3 doors solution with the only M178 usage.



Profilo con
maniglia
Profile with
handle

M178



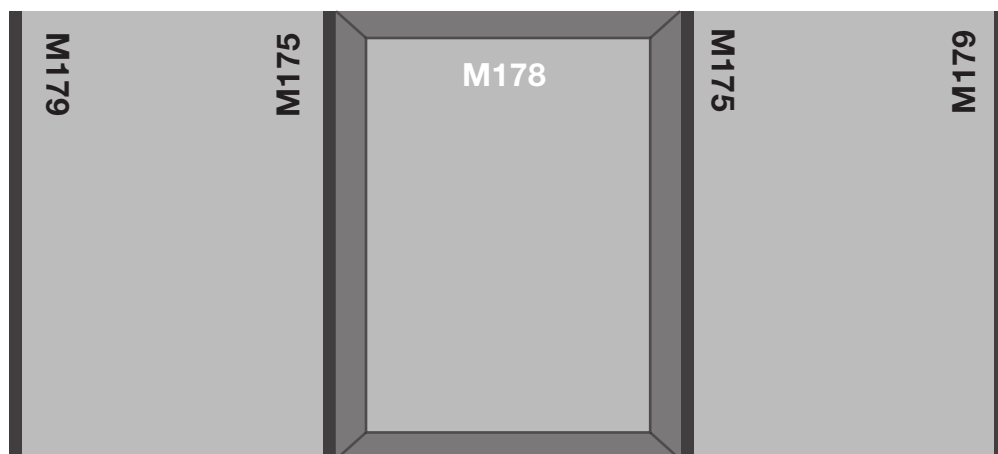
soluzione abbinata con anta interna con contromaniglia M175-179 (solo verticale)

combined solution with M175-M179 internal door handles (only vertical)



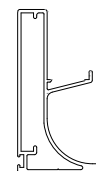
Soluzione 3 ante con maniglie esterne ante esterne M179 e maniglie interne ante esterne M175, anta centrale M178.

3 doors solution with external handles on external doors M179 and internal handles on external doors M175. Central door M



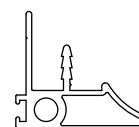
Profilo con
maniglia
Profile with
handle

M178



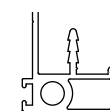
Maniglia bassa
Handle low

M179



Contromaniglia
Counter handle

M175

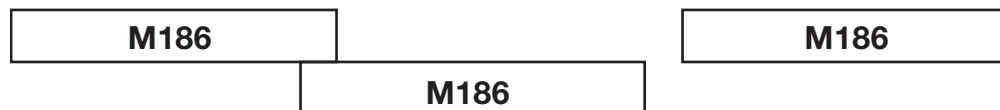


Esempio di utilizzo M186

M186 usage example

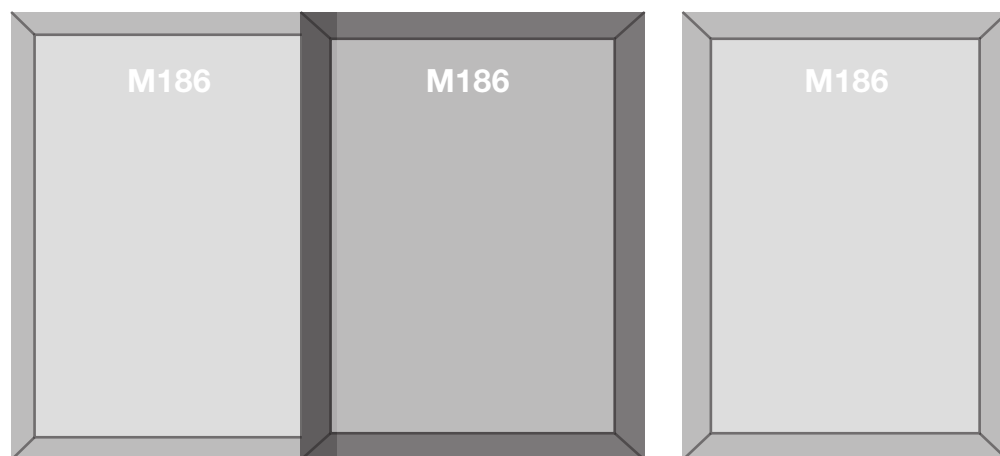
solo M186

M186 only



Soluzione 3 ante con il solo utilizzo di M186.

3 doors solution with the only M186 usage.



Profilo con
maniglia
Profile with
handle

M186



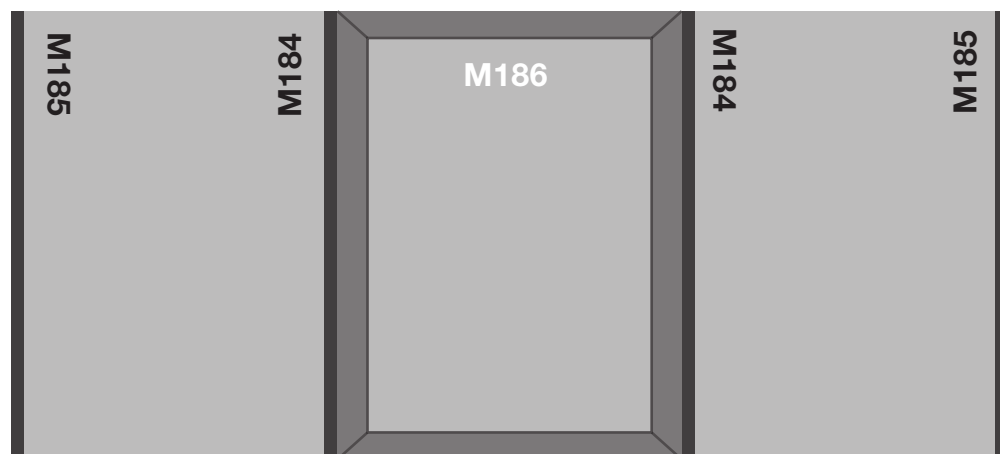
soluzione abbinata con anta interna con contromaniglia M175-177 (solo verticale)

combined solution with M175-M177 internal door handles (only vertical)



Soluzione 3 ante con maniglie esterne ante esterne M186 e maniglie ante esterne M185 e interna M184, anta centrale M186.

3 doors solution with external handles on external doors M186 and external doors M185 and internal M184. Central door M186



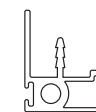
Profilo con
maniglia
Profile with
handle

M186



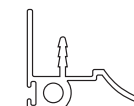
Maniglia basse
Handle low

M184



Contromaniglia
Counter handle

M185



TELAI ANTA SCORREVOLE

SLIDING DOOR FRAMES

Anta Virgola (senza tendiante compensatore)

Virgola door (without stretching system)



Le ante della collezione Anta Virgola possono essere predisposte per il montaggio in armadi con ante scorrevoli, oppure con cerniere per l'utilizzo in mobili con ante a battente.

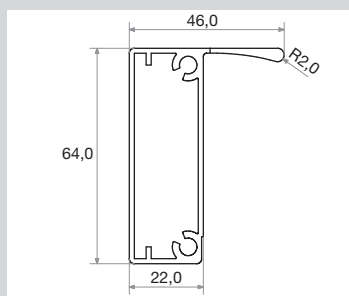
The doors of the Virgola Frame Series can be used in wardrobes with sliding door or in furniture units with conventional doors.

Codice
Code

Sezione profilo
Section profile

Profilo con
maniglia
Profile with
handle

OX231



Finitura
Finishing



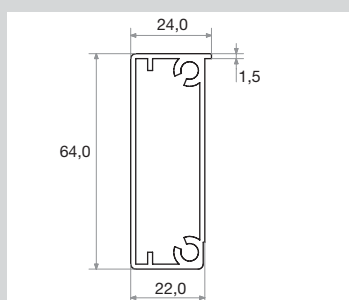
Giunzione: **ANG1**
Joint: ANG1

Spessore vetro: 4 mm
Glass thickness: 4 mm

Vetro incollato
direttamente sul profilo
Glass glued directly on profile

Profilo senza
maniglia
Profile without
handle

OX230



Finitura
Finishing



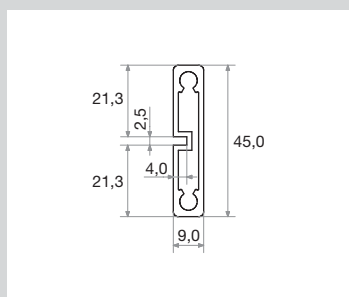
Giunzione: **ANG1**
Joint: ANG1

Spessore vetro: 4 mm
Glass thickness: 4 mm

Vetro incollato
direttamente sul profilo
Glass glued directly on profile

Traversino
Traverse

OX232



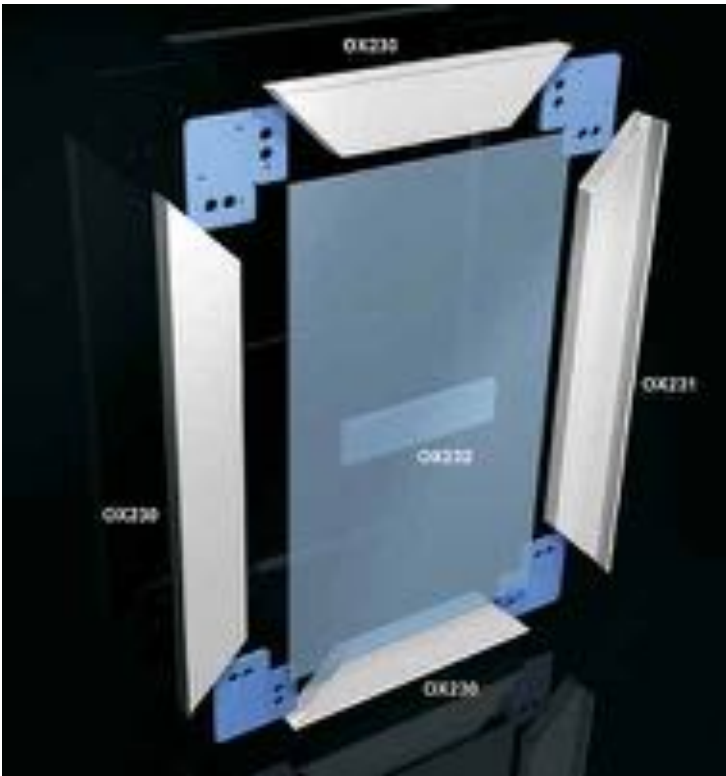
Finitura
Finishing



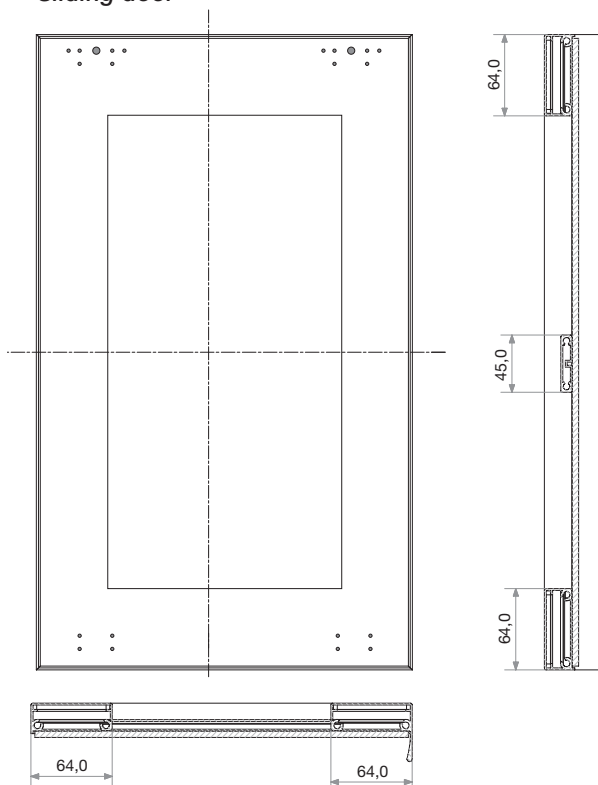
Vetro incollato
direttamente sul profilo
Glass glued directly on profile

KF232
Confezione ferramenta per il montaggio
Screws for mounting

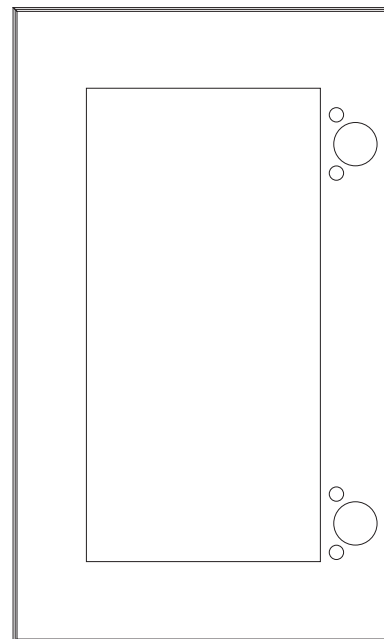
Anta Virgola (senza tendiante compensatore)
Virgola door (without stretching system)



Anta scorrevole
Sliding door



Anta battente
Conventional door

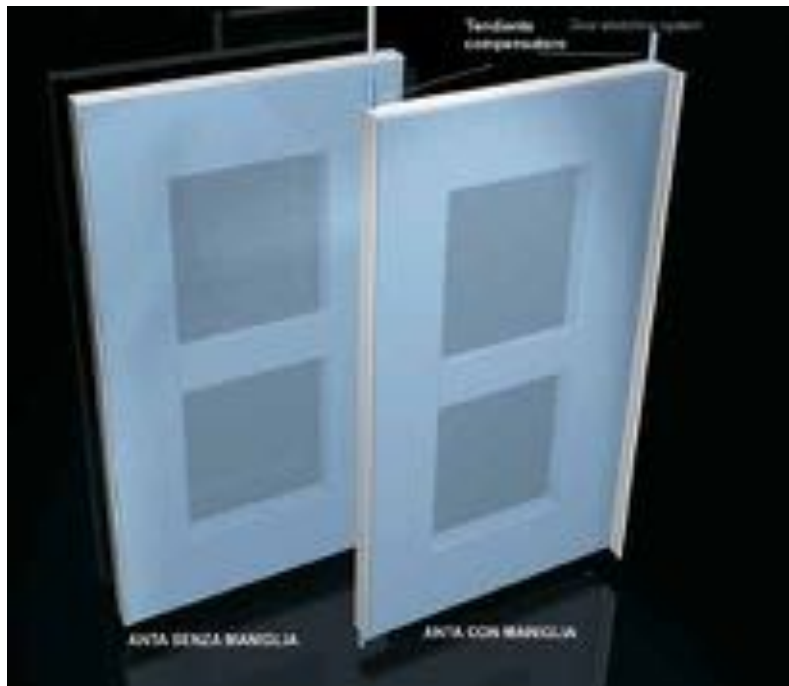


TELAI ANTA SCORREVOLE (PATENT PENDING) *

SLIDING DOOR FRAMES

Anta Punto (a richiesta con utilizzo sistema tendiante "Easy Tend")

Punto Door (on request using the system tendiante "Easy Tend")



Anta scorrevole in alluminio.

I montanti laterali possono essere dotati di barra raddrizza ante, per compensare eventuali flessioni verticali.

Sliding doors with aluminum frame.

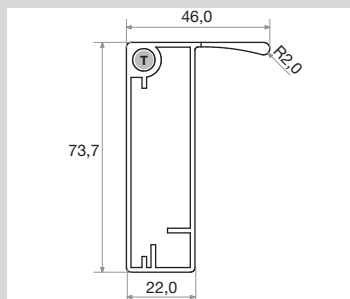
The side uprights are always provided with a threaded bar for door straightening to offset any possible bending.

Codice
Code

Sezione profilo
Section profile

Profilo con
maniglia
Profile with
handle

OX238



Finitura
Finishing



Giunzione: **ANG1 - CAVG10**
Joint: ANG1 - CAVG10

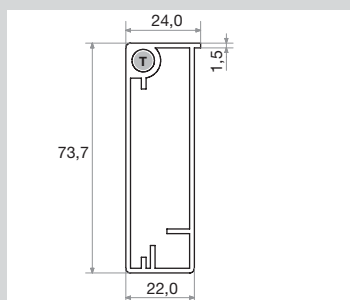
T= Predisp. per tiranti su richiesta
T= Bolts for installation on request

Spessore vetro: 4 mm
Glass thickness: 4 mm

Vetro incollato
direttamente sul profilo
Glass glued directly on profile

Profilo senza
maniglia
Profile without
handle

OX239



Finitura
Finishing



Giunzione: **ANG1 - CAVG10**
Joint: ANG1 - CAVG10

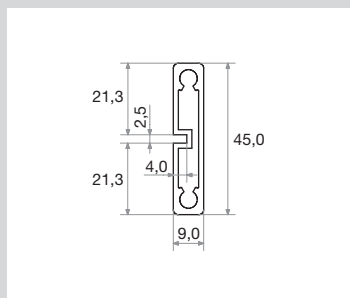
T= Predisp. per tiranti su richiesta
T= Bolts for installation on request

Spessore vetro: 4 mm
Glass thickness: 4 mm

Vetro incollato
direttamente sul profilo
Glass glued directly on profile

Traversino
Traverse

OX232



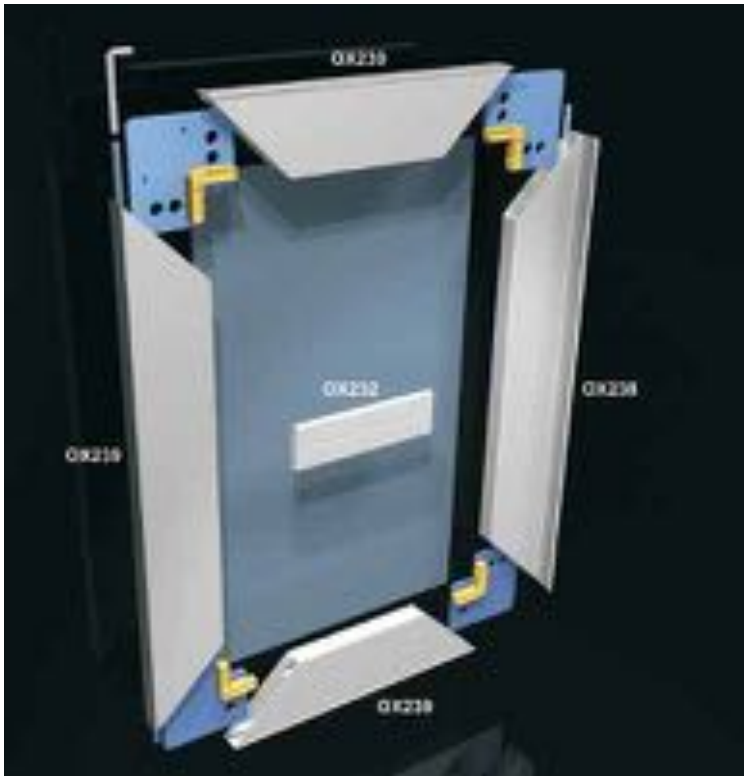
Finitura
Finishing



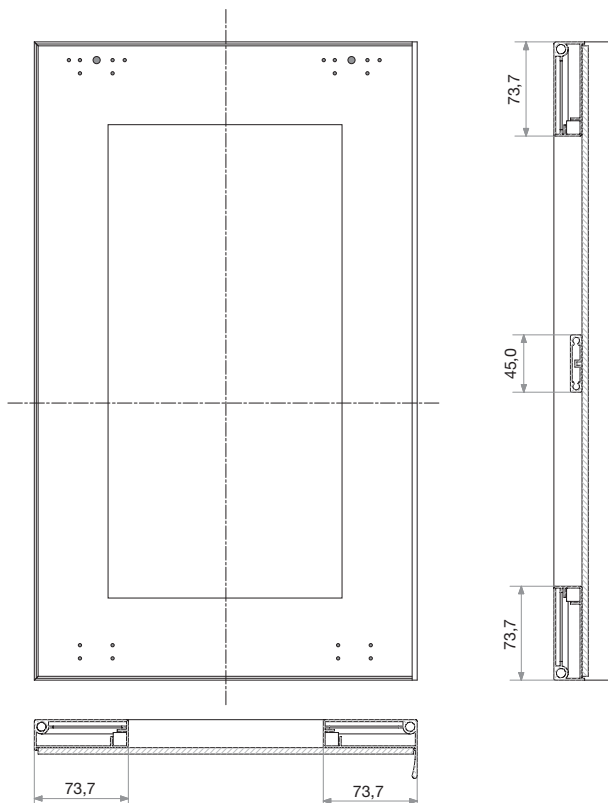
Vetro incollato
direttamente sul profilo
Glass glued directly on profile

KF232
Confezione ferramenta per il montaggio
Screws for mounting

Anta Punto (a richiesta con utilizzo sistema tendiante "Easy Tend")
Punto Door (on request using the system tendiante "Easy Tend")



Anta scorrevole
Sliding door



TELA ANTÀ BATTENTE HINGED DOOR FRAMES

OX210 + OX211....	32	OX802	
OX243		OX803	
OX244.....	34	OX805	
		OX806.....	42
OX245		OX807	
OX812A.....	35	OX808	
		OX809	
OX205		OX810.....	43
OX812.....	36		
		OX218 + M128	
OX107		OX236 + M128.....	44
OX109			
OX110.....	37	OX811 + M111	
		OX814 + M117.....	45
OX115			
OX117		OX213 + M125	
OX120		OX213 + M122.....	46
OX200.....	38		
		OX213 + OX212	
OX201		OX212.....	47
OX202			
OX207		OX206 + M122	
OX214.....	39	OX206+M104	
		OX813.....	48
OX208			
OX209		OX248 + M145	
OX212A		OX260 + M151.....	49
OX216.....	40		
		OX261 + M151	
OX257		OX219 + M122	
OX258		OX219 +	
OX259		M104.....	50
OX260.....	41		

TELA ANTÀ SPECCHIERA MIRROR DOOR FRAMES

OX108 +	
M106.....	52

TELAJ ANTA BATTENTE

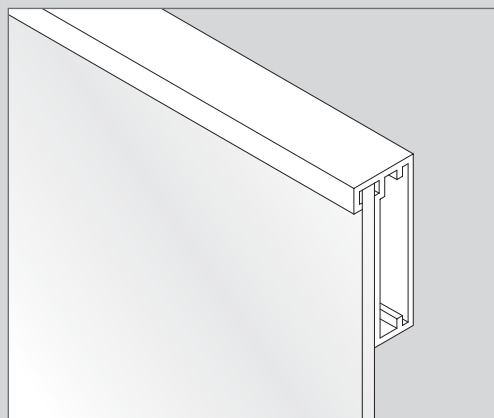
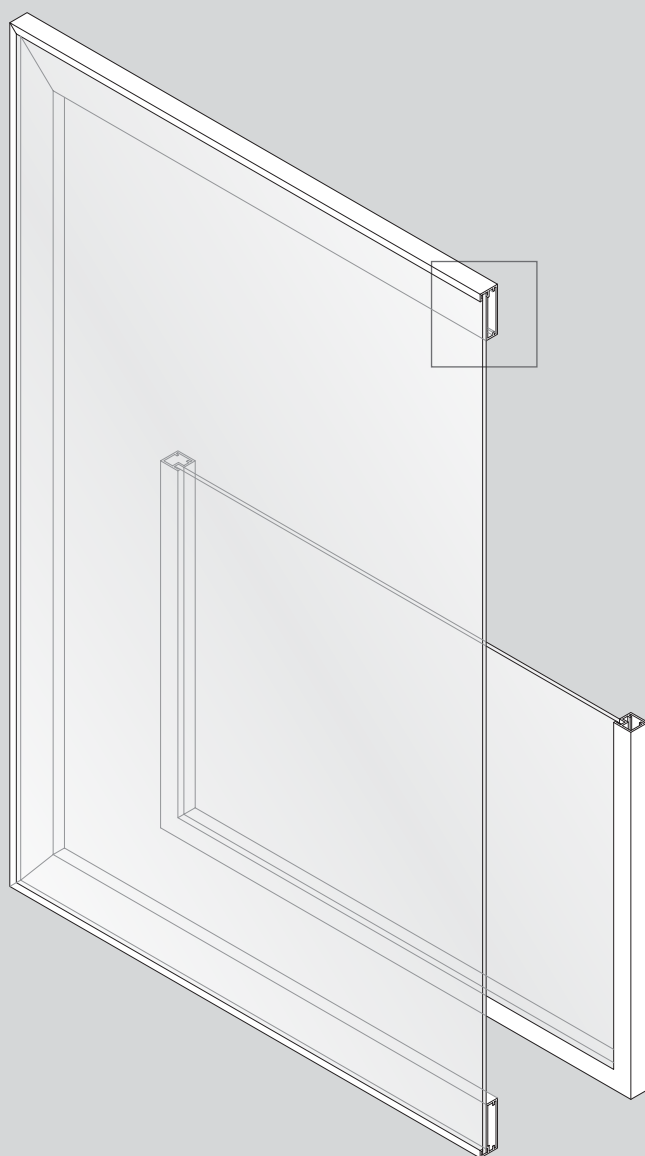
HINGED DOOR FRAMES

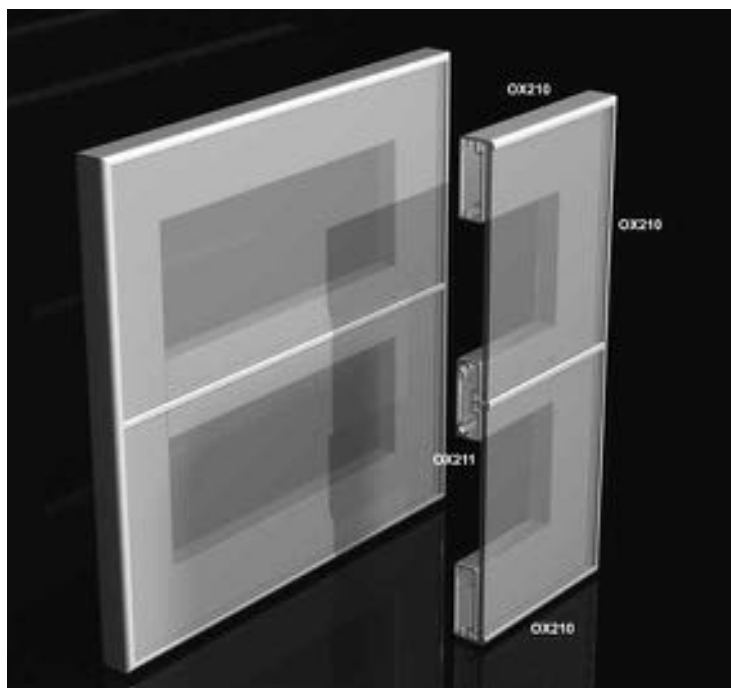
TELAJ ANTA

Una vasta scelta di telai in alluminio per pannelli legno e vetro, permettono di assemblare l'anta utilizzando varie soluzioni con profili misti, 2/3/4 lati, traversini e profili maniglia.

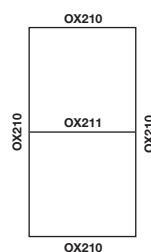
FRAMES PROFILES

A wide selection of aluminum frames for wood and glass panels, allowing you to assemble the leaf utilizing various solutions with mixed profiles, 2/3/4 sides, and profiles handle.





SOLUZIONE 1:
4 Lati OX210 + OX211

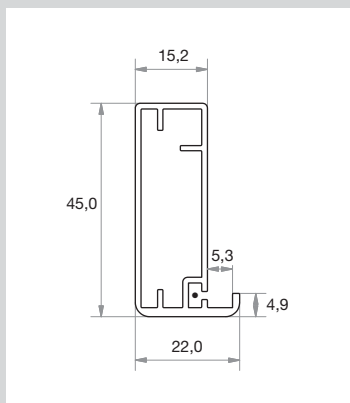


Codice
Code

Sezione profilo
Section profile

Profilo 4 lati
Profile 4 side

OX210



Finitura
Finishing



Guarnizione: **GU3**
Gasket: *GU3*

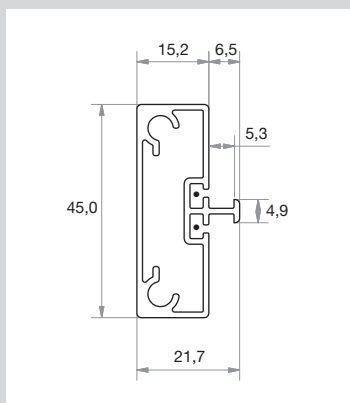
Giunzione: **SQ3**
Joint: *SQ3*

Spessore vetro: 4 mm
Glass thicknes: 4 mm

- = Sede per guarnizione
- = To insert gasket

Traversino
Traverse

OX211



Finitura
Finishing



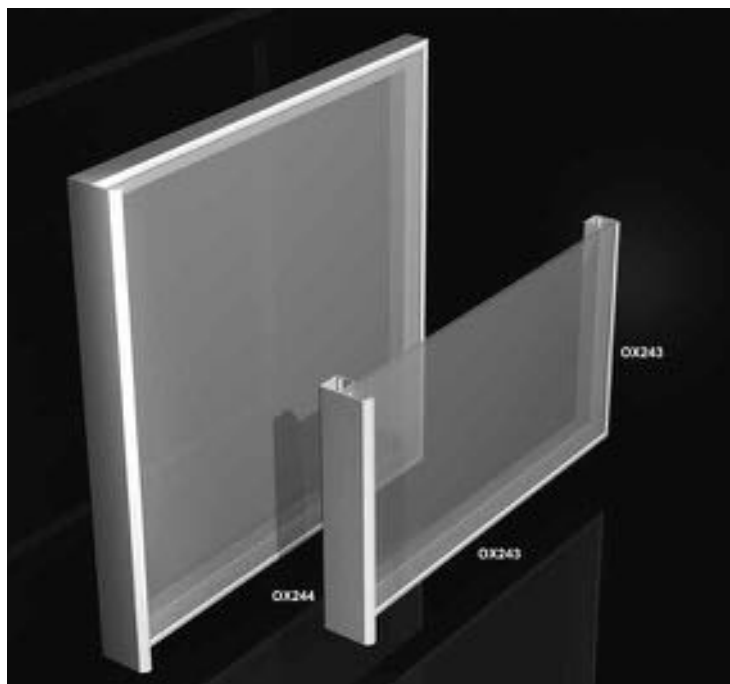
Guarnizione: **GU3**
Gasket: *GU3*

Spessore vetro: 4 mm
Glass thicknes: 4 mm

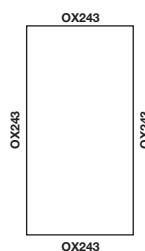
- = Sede per guarnizione
- = To insert gasket

TELAI ANTA BATTENTE

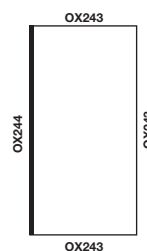
HINGED DOOR FRAMES



SOLUZIONE 1:
4 Lati OX243



SOLUZIONE 2:
3 Lati OX243 + OX244

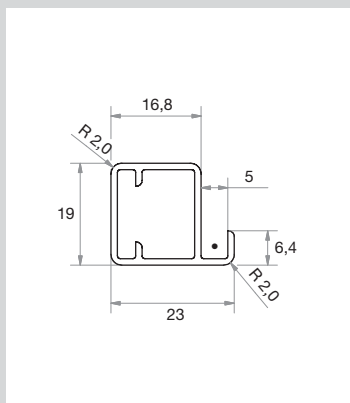


Codice
Code

Sezione profilo
Section profile

Profilo 3/4 lati
Profile 3/4 side

OX243



Finitura
Finishing



Guarnizione: **GU22**
Gasket: GU22

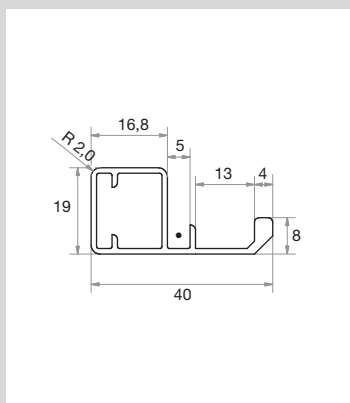
Giunzione: **SQ2**
Joint: SQ2

Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket

Profilo con
maniglia
Profile with
handle

OX244



Finitura
Finishing

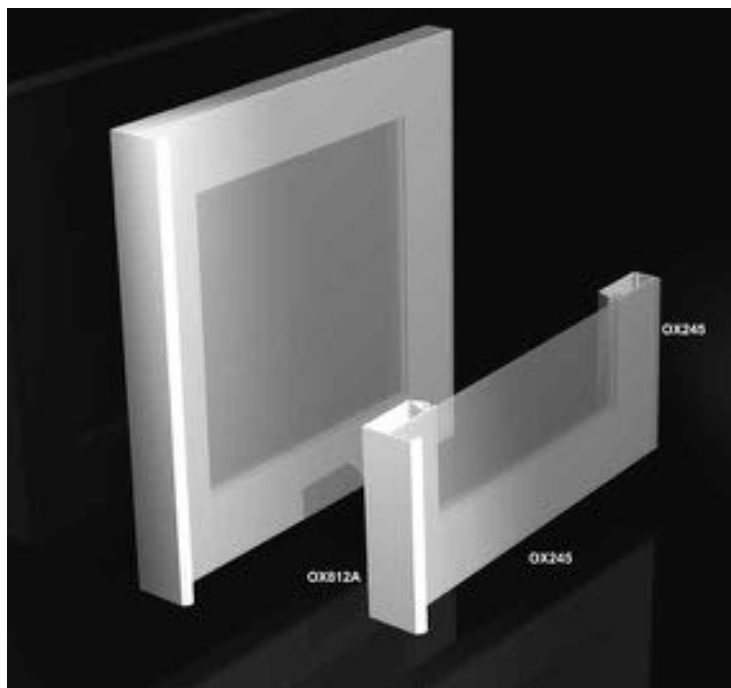


Guarnizione: **GU22**
Gasket: GU22

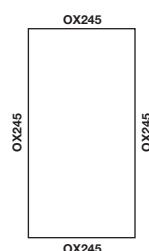
Giunzione: **SQ2**
Joint: SQ2

Spessore vetro: 4 mm
Glass thickness: 4 mm

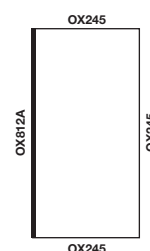
- = Sede per guarnizione
- = To insert gasket



SOLUZIONE 1:
4 Lati OX245



SOLUZIONE 2:
3 Lati OX245 + OX812A

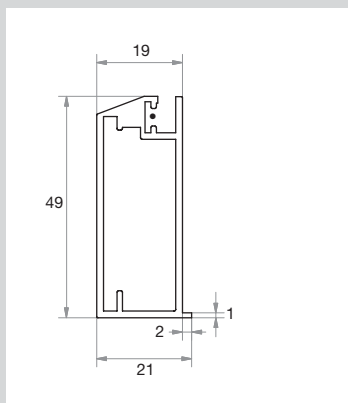


Codice
Code

Sezione profilo
Section profile

Profilo 3/4 lati
Profile 3/4 side

OX245



Finitura
Finishing



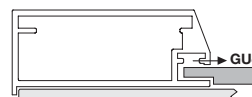
Guarnizione: **GU4**
(solo se il vetro viene incollato
su pannello posteriore)
Gasket: **GU4**
(Only if the glass is fixed on the panel)

Giunzione: **SQ3**
Joint: **SQ3**

Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket

Vetro incollato su pannello posteriore
Glass glued on the rear panel

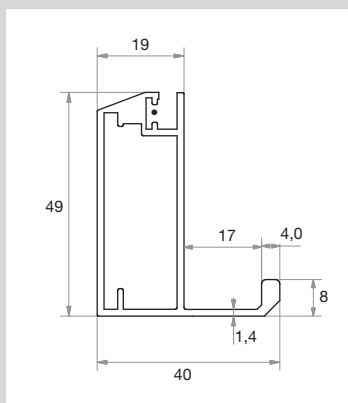


Vetro incollato su profilo
Glass glued directly on profile



Profilo con
maniglia
Profile with
handle

OX812A



Finitura
Finishing



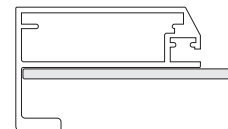
Guarnizione: **GU4**
(solo se il vetro viene incollato
su pannello posteriore)
Gasket: **GU4**
(Only if the glass is fixed on the panel)

Giunzione: **SQ3**
Joint: **SQ3**

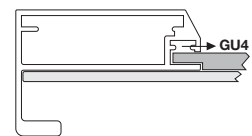
Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket

Vetro incollato su profilo
Glass glued directly on profile

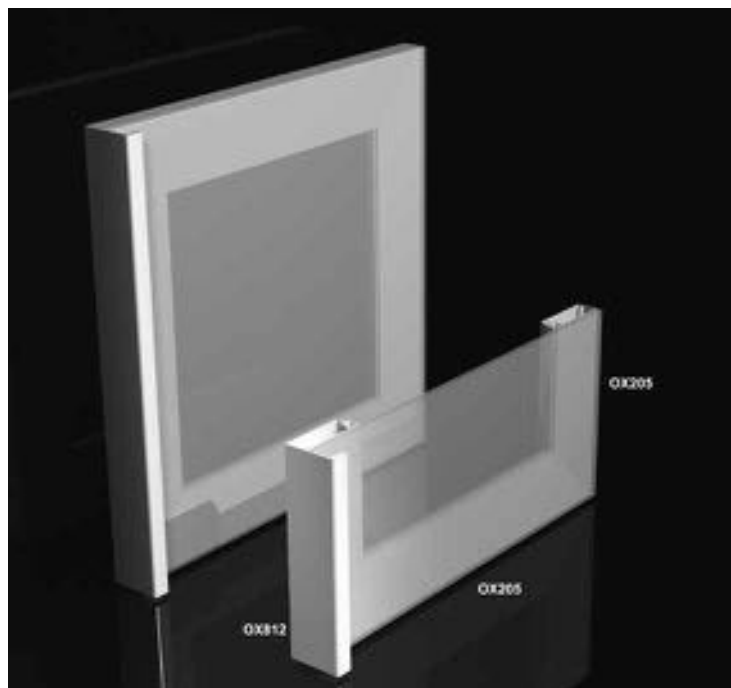


Vetro incollato su pannello posteriore
Glass glued on the rear panel

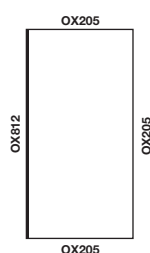


TELAI ANTA BATTENTE

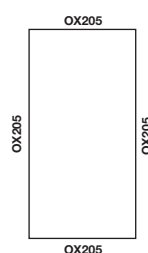
HINGED DOOR FRAMES



SOLUZIONE 1:
3 Lati OX205 + OX812



SOLUZIONE 2:
4 Lati OX205

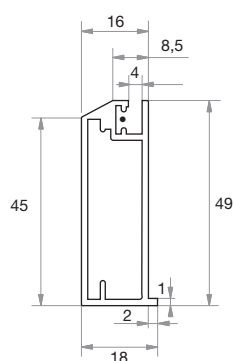


Codice
Code

Sezione profilo
Section profile

Profilo 3/4 lati
Profile 3/4 side

OX205



Finitura
Finishing



Guarnizione: **GU4**
(solo se il vetro viene incollato
su pannello posteriore)
Gasket: **GU4**
(Only if the glass is fixed on the panel)

Giunzione: **SQ3**
Joint: **SQ3**

Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket



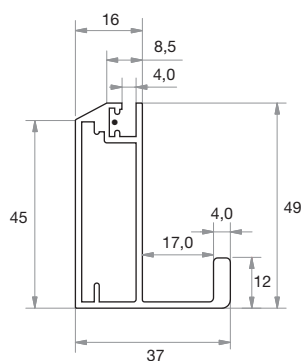
Vetro incollato direttamente su profilo.
Glass glued directly on profile.



Vetro incollato su pannello posteriore
Glass glued on the rear panel.

Profilo con
maniglia
Profile with
handle

OX812



Finitura
Finishing



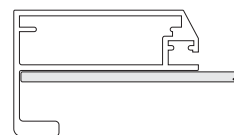
Guarnizione: **GU4**
(solo se il vetro viene incollato
su pannello posteriore)
Gasket: **GU4**
(Only if the glass is fixed on the panel)

Giunzione: **SQ3**
Joint: **SQ3**

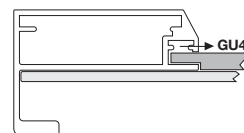
Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket

Vetro incollato su profilo
Glass glued directly on profile



Vetro incollato su pannello posteriore
Glass glued on the rear panel



TELA ANTABATTENTE

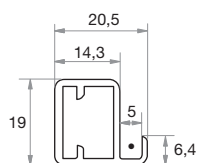
HINGED DOOR FRAMES

Codice
Code

Sezione profilo
Section profile

Profilo 4 lati
Profile 4 side

OX107



Finitura
Finishing



Guarnizione: **GU2**
Gasket: *GU2*

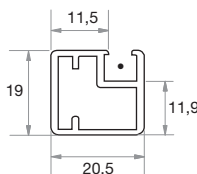
Giunzione: **SQ2**
Joint: *SQ2*

Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket

Profilo 4 lati
Profile 4 side

OX109



Finitura
Finishing



Guarnizione: **GU1**
Gasket: *GU1*

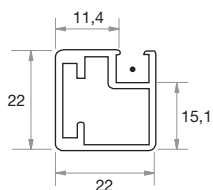
Giunzione: **SQ2**
Joint: *SQ2*

Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket

Profilo 4 lati
Profile 4 side

OX110



Finitura
Finishing



Guarnizione: **GU1**
Gasket: *GU1*

Giunzione: **SQ2**
Joint: *SQ2*

Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket

TELAI ANTA BATTENTE

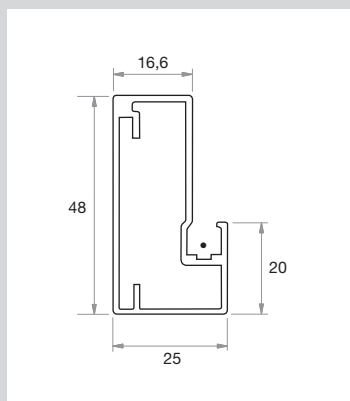
HINGED DOOR FRAMES

Codice
Code

Sezione profilo
Section profile

Profilo 4 lati
Profile 4 side

OX115



Finitura
Finishing



Guarnizione: **GU1**
Gasket: GU1

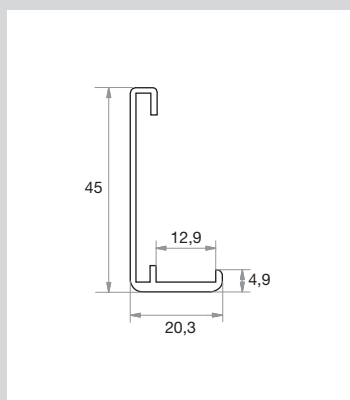
Giunzione: **SQ3**
Joint: SQ3

Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket

Profilo 4 lati
Profile 4 side

OX117



Finitura
Finishing

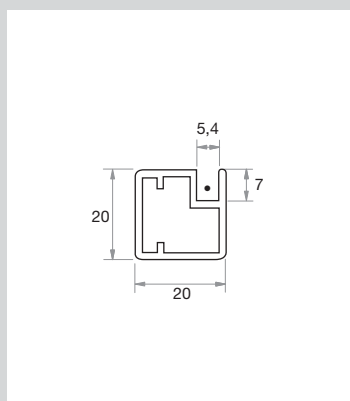


Giunzione: **SQ3**
Joint: SQ3

Spessore pannello legno: 12 mm
Wood panel thickness: 12 mm

Profilo 4 lati
Profile 4 side

OX120



Finitura
Finishing



Guarnizione: **GU2**
Gasket: GU2

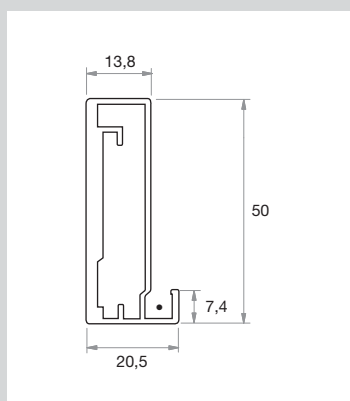
Giunzione: **SQ3**
Joint: SQ3

Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket

Profilo 4 lati
Profile 4 side

OX200



Finitura
Finishing



Guarnizione: **GU1**
Gasket: GU1

Giunzione: **SQ3**
Joint: SQ3

Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket

TELAI ANTA BATTENTE

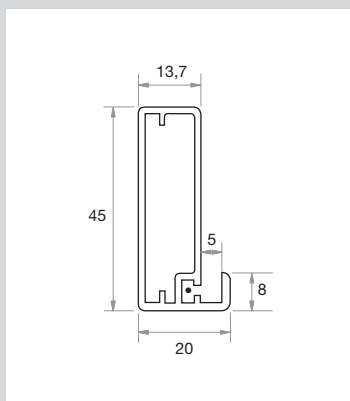
HINGED DOOR FRAMES

Codice
Code

Sezione profilo
Section profile

Profilo 4 lati
Profile 4 side

OX201



Finitura
Finishing



Guarnizione: **GU3**
Gasket: GU3

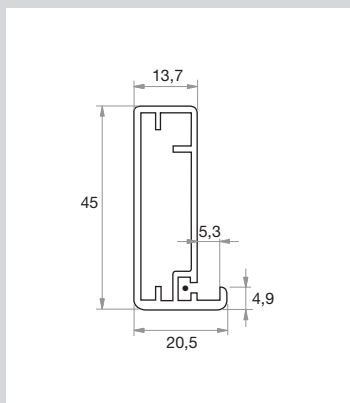
Giunzione: **SQ3**
Joint: SQ3

Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket

Profilo 4 lati
Profile 4 side

OX202



Finitura
Finishing



Guarnizione: **GU3**
Gasket: GU3

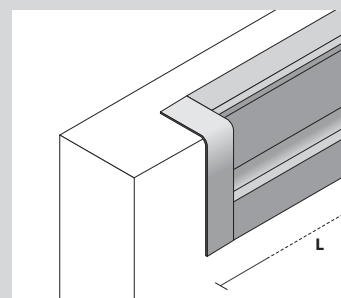
Giunzione: **SQ3**
Joint: SQ3

Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket

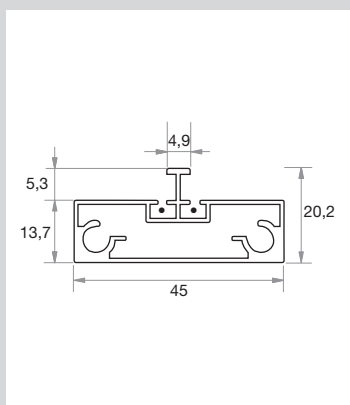
Da usare con maniglia
To use with handle

SINTESI



Traversino
Traverse

OX207



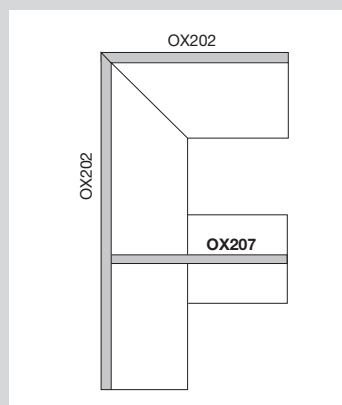
Finitura
Finishing



Guarnizione: **GU3**
Gasket: GU3

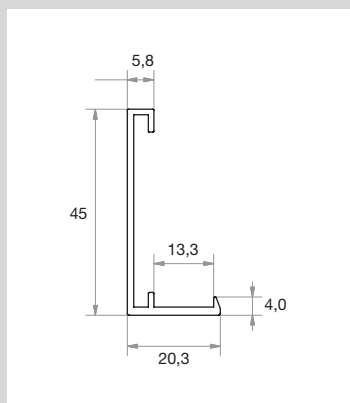
Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket



Profilo 4 lati
Profile 4 side

OX214



Finitura
Finishing



Giunzione: **SQ3**
Joint: SQ3

Spessore pannello legno: 12 mm
Wood panel thickness: 12 mm

TELAI ANTA BATTENTE

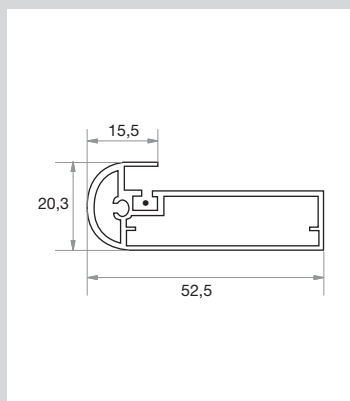
HINGED DOOR FRAMES

Codice
Code

Sezione profilo
Section profile

Profilo 2 lati
Profile 2 side

OX208



Finitura
Finishing



Guarnizione: **GU3**
Gasket: GU3

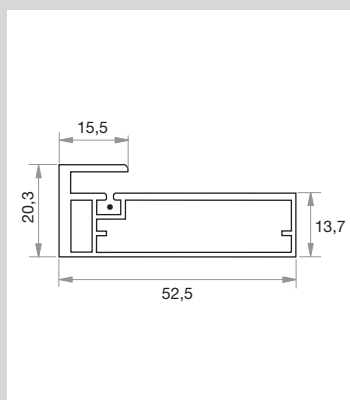
Giunzione: **SQ3**
Joint: SQ3

Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket

Profilo 2 lati
Profile 2 side

OX209



Finitura
Finishing

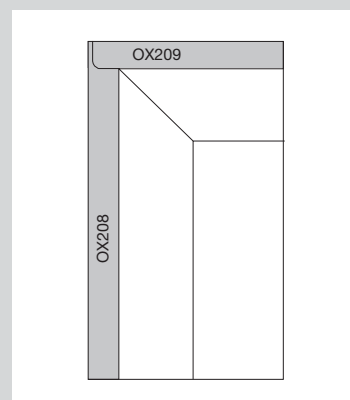


Guarnizione: **GU3**
Gasket: GU3

Giunzione: **SQ3**
Joint: SQ3

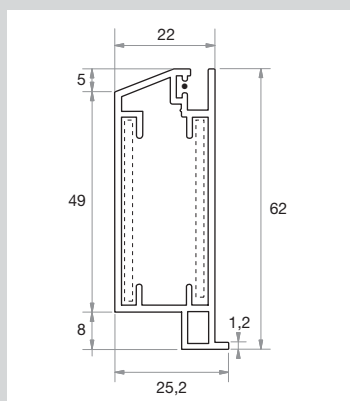
Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket



Profilo 4 lati
Profile 4 side

OX212A



Finitura
Finishing



Guarnizione: **GU4**
(solo se il vetro viene incollato
su pannello posteriore)
Gasket: GU4
(Only if the glass is fixed on the panel)

Giunzione: **SQ3**
Joint: SQ3

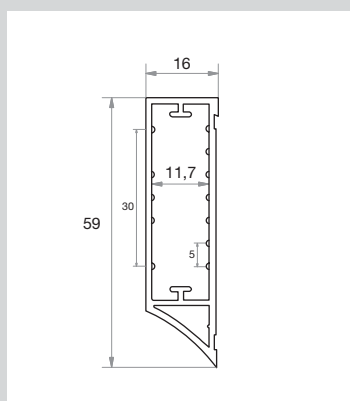
Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket

Possibilità di montare l'elemento
di giunzione angolare all'esterno
o all'interno dell'anta.
Ability to mount the element junction
outside corner or inside of the door.

Profilo 4 lati
Profile 4 side

OX216



Finitura
Finishing



Giunzione: **SQ3**
Joint: SQ3

Spessore vetro: 4 mm
Glass thickness: 4 mm

Vetro incollato
direttamente sul profilo
Glass glued directly on profile

Possibilità di montare l'elemento
di giunzione angolare all'esterno
o all'interno dell'anta.
Ability to mount the element junction
outside corner or inside of the door.

TELAI ANTA BATTENTE

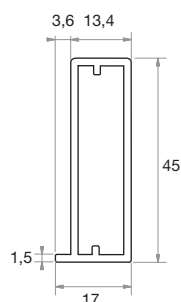
HINGED DOOR FRAMES

Codice
Code

Sezione profilo
Section profile

Profilo 4 lati
Profile 4 side

OX257



Finitura
Finishing



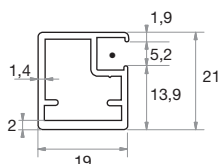
Giunzione: **SQ3**
Joint: SQ3

Spessore vetro: 4 mm
Glass thickness: 4 mm

Vetro incollato
direttamente sul profilo
Glass glued directly on profile

Profilo 4 lati
Profile 4 side

OX258



Finitura
Finishing



Guarnizione: **GU25**
Gasket: GU25

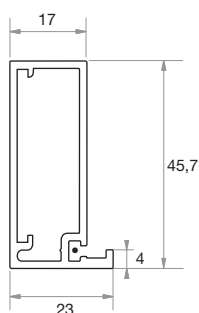
Giunzione: **SQ2**
Joint: SQ2

Spessore vetro: 4 mm
Glass thickness: 4 mm

•= Sede per guarnizione
•= To insert gasket

Profilo 4 lati
Profile 4 side

OX259



Finitura
Finishing



Guarnizione: **GU3**
Gasket: GU3

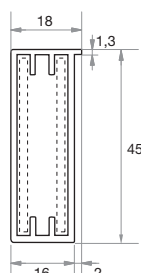
Giunzione: **SQ3**
Joint: SQ3

Spessore vetro: 4 mm
Glass thickness: 4 mm

•= Sede per guarnizione
•= To insert gasket

Profilo 4 lati
Profile 4 side

OX260



Finitura
Finishing



Giunzione: **SQ3**
Joint: SQ3

Spessore vetro: 4 mm
Glass thickness: 4 mm

Vetro incollato
direttamente sul profilo
Glass glued directly on profile

Possibilità di montare l'elemento di giunzione angolare all'esterno o all'interno dell'anta.
Ability to mount the element junction outside corner or inside of the door.

TELAI ANTA BATTENTE

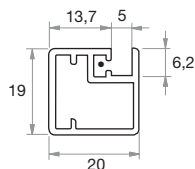
HINGED DOOR FRAMES

Codice
Code

Sezione profilo
Section profile

Profilo 4 lati
Profile 4 side

OX802



Finitura
Finishing



Guarnizione: **GU3**
Gasket: GU3

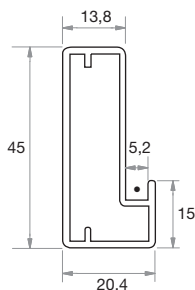
Giunzione: **SQ2**
Joint: SQ2

Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket

Profilo 4 lati
Profile 4 side

OX803



Finitura
Finishing



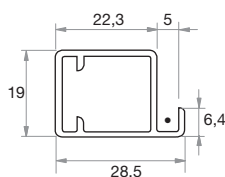
Guarnizione: **GU2**
Gasket: GU2

Giunzione: **SQ2**
Joint: SQ2

Spessore vetro: 4 mm
Glass thickness: 4 mm

Profilo 4 lati
Profile 4 side

OX805



Finitura
Finishing



Guarnizione: **GU2**
Gasket: GU2

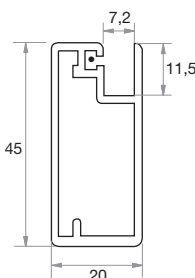
Giunzione: **SQ2**
Joint: SQ2

Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket

Profilo 4 lati
Profile 4 side

OX806



Finitura
Finishing



Guarnizione: **GU3**
Gasket: GU3

Giunzione: **SQ3**
Joint: SQ3

Spessore vetro: 6 mm
Glass thickness: 6 mm

- = Sede per guarnizione
- = To insert gasket

TELAI ANTA BATTENTE

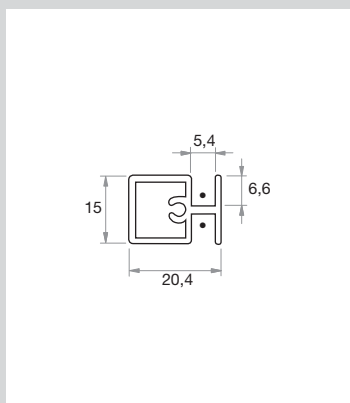
HINGED DOOR FRAMES

Codice
Code

Sezione profilo
Section profile

Traversino
Traverse

OX807



Finitura
Finishing



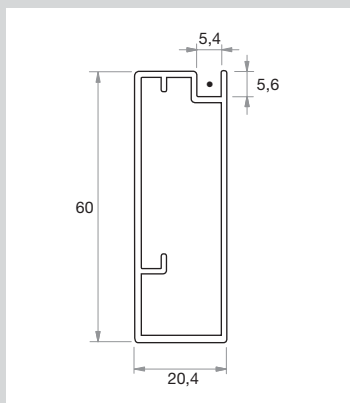
Guarnizione: **GU2**
Gasket: GU2

Spessore vetro: 4 mm
Glass thicknes: 4 mm

- = Sede per guarnizione
- = To insert gasket

Profilo 4 lati
Profile 4 side

OX808



Finitura
Finishing



Guarnizione: **GU2**
Gasket: GU2

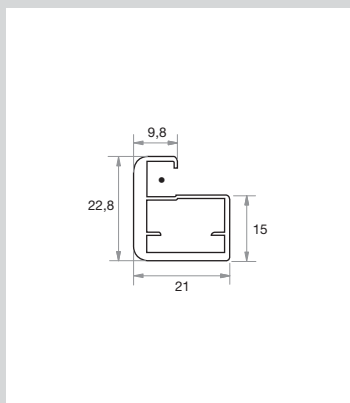
Giunzione: **SQ3**
Joint: SQ3

Spessore vetro: 4 mm
Glass thicknes: 4 mm

- = Sede per guarnizione
- = To insert gasket

Profilo 4 lati
Profile 4 side

OX809



Finitura
Finishing



Guarnizione: **GU1**
Gasket: GU1

Giunzione: Joint:
SQ2 - PER TAGLIO 45° - CUTTING 45 °
SQ10 - PER TAGLIO 90° - CUTTING 90 °

Spessore vetro: 4 mm
Glass thicknes: 4 mm

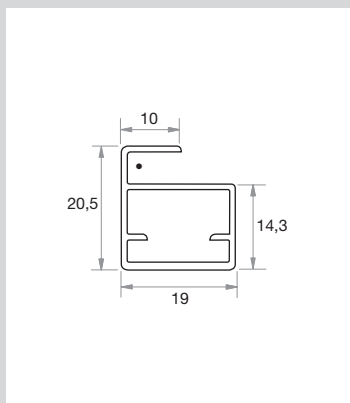
- = Sede per guarnizione
- = To insert gasket



Art. **SQ10**

Profilo 4 lati
Profile 4 side

OX810



Finitura
Finishing



Guarnizione: **GU2**
Gasket: GU2

Giunzione: **SQ2**
Joint: SQ2

Spessore vetro: 4 mm
Glass thicknes: 4 mm

- = Sede per guarnizione
- = To insert gasket

TELAI ANTA BATTENTE

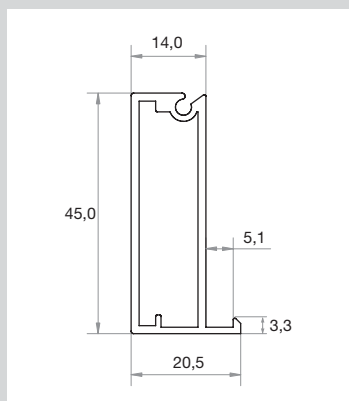
HINGED DOOR FRAMES

Codice
Code

Sezione profilo
Section profile

Profilo 4 lati
Profile 4 side

OX218



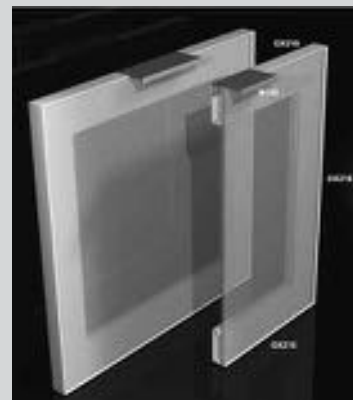
Finitura
Finishing



Guarnizione: **GU20**
Gasket: **GU20**

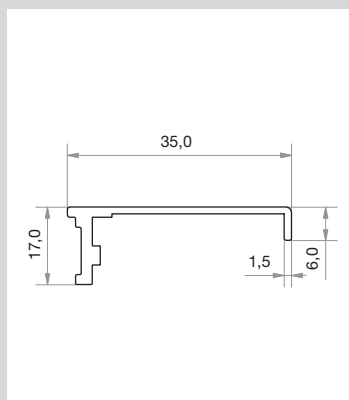
Giunzione: **SQ3**
Joint: **SQ3**

Spessore vetro: 4 mm
Glass thickness: 4 mm



Maniglia
Handle

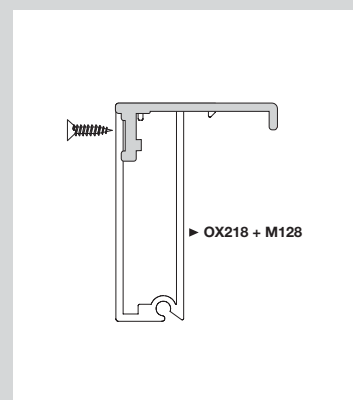
M128



Finitura
Finishing

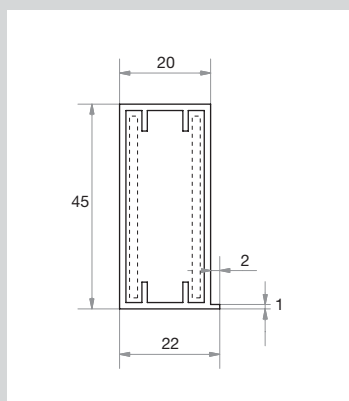


Da utilizzare con profilo **OX218**
To be used with the profile **OX218**



Profilo 4 lati
Profile 4 side

OX236



Finitura
Finishing

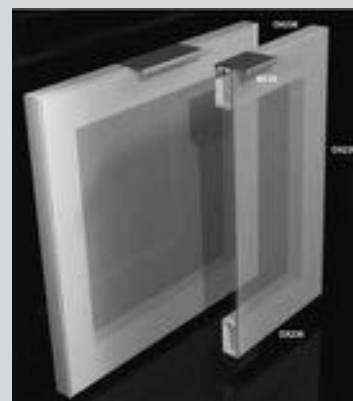


Giunzione: **SQ3**
Joint: **SQ3**

Spessore vetro: 4 mm
Glass thickness: 4 mm

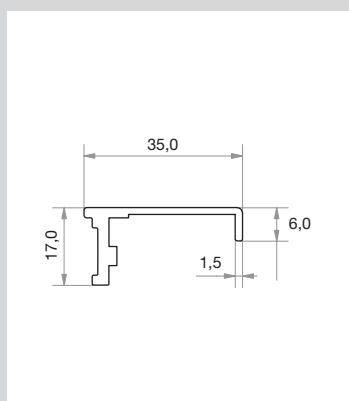
Vetro incollato
direttamente sul profilo
Glass glued directly on profile

Possibilità di montare l'elemento
di giunzione angolare all'esterno
o all'interno dell'anta.
Ability to mount the element junction
outside corner or inside of the door.



Maniglia
Handle

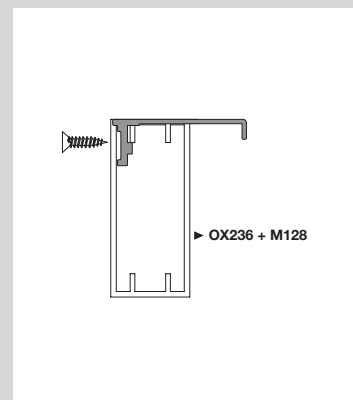
M128



Finitura
Finishing



Da utilizzare con profilo **OX213**
To be used with the profile **OX213**



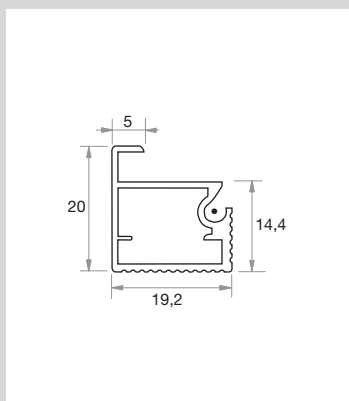
TELAI ANTA BATTENTE HINGED DOOR FRAMES

Codice
Code

Sezione profilo
Section profile

Profilo 4 lati
Profile 4 side

OX811



Finitura
Finishing



Guarnizione: **GU6**
Gasket: GU6

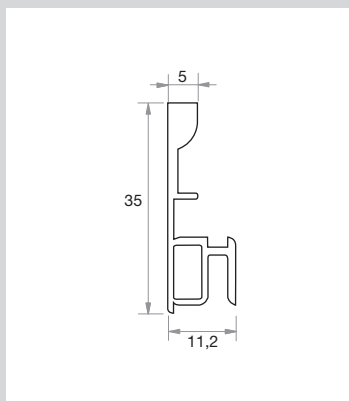
Giunzione: **SQ2**
Joint: SQ2

Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket

Maniglia
Handle

M111



Finitura
Finishing

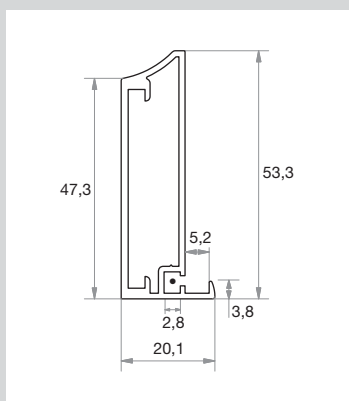


Da utilizzare con profilo **OX811**
To be used with the profile OX811



Profilo 4 lati
Profile 4 side

OX814



Finitura
Finishing



Guarnizione: **GU3**
Gasket: GU3

Giunzione: **SQ3**
Joint: SQ3

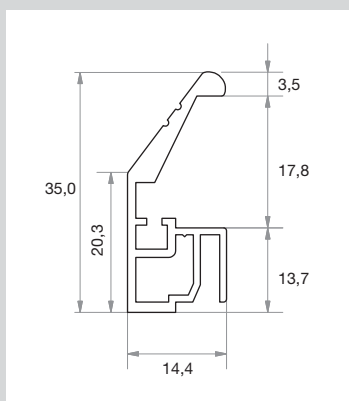
Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket



Maniglia
Handle

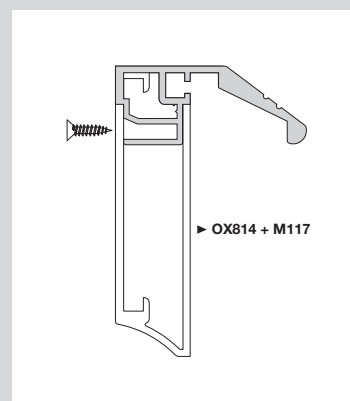
M117



Finitura
Finishing



Da utilizzare con profilo **OX814**
To be used with the profile OX814



TELAI ANTA BATTENTE

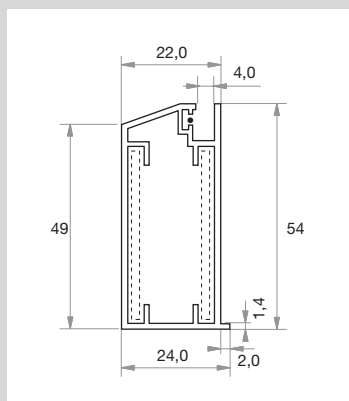
HINGED DOOR FRAMES

Codice
Code

Sezione profilo
Section profile

Profilo 4 lati
Profile 4 side

OX213



Finitura
Finishing



Guarnizione: **GU4**
(solo se il vetro viene incollato
su pannello posteriore)
Gasket: **GU4**
(Only if the glass is fixed on the panel)

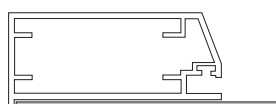
Giunzione: **SQ3**
Joint: **SQ3**

Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket

Possibilità di montare l'elemento di giunzione angolare all'esterno o all'interno dell'anta.
Ability to mount the element junction outside corner or inside of the door.

Vetro incollato su profilo
Glass glued directly on profile

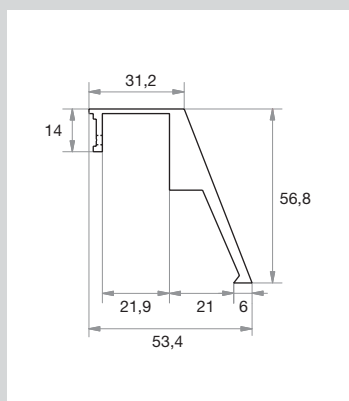


Vetro incollato su pannello posteriore
Glass glued on the rear panel



Maniglia
Handle

M125

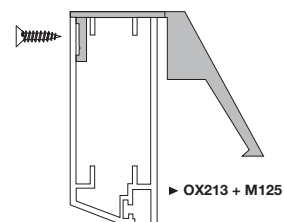


Finitura
Finishing



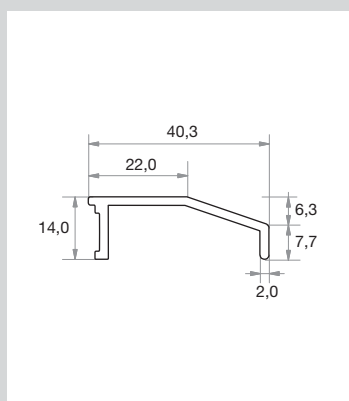
Da utilizzare con profilo **OX213**
To be used with the profile **OX213**

Soluzione 1



Maniglia
Handle

M122

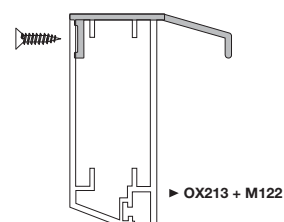


Finitura
Finishing



Da utilizzare con profilo **OX213**
To be used with the profile **OX213**

Soluzione 2



TELA ANTA BATTENTE HINGED DOOR FRAMES

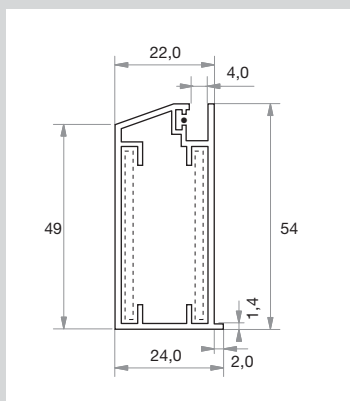
Codice
Code

Sezione profilo
Section profile

Soluzione 3

Profilo 3 lati
Profile 3 side

OX213



Finitura
Finishing

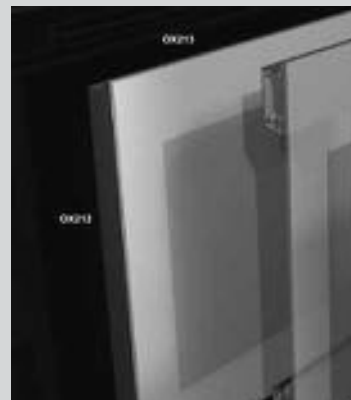


Guarnizione: **GU4 (•)** / vetro incollato
Gasket: **GU4 (•)** / glass is fixed

Giunzione: **SQ3**
Joint: **SQ3**

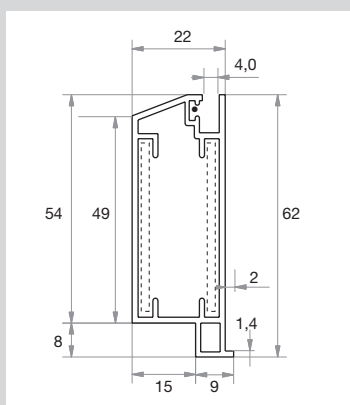
Spessore vetro: 4 mm
Glass thickness: 4 mm

Possibilità di montare l'elemento di giunzione angolare all'esterno o all'interno dell'anta.
Ability to mount the element junction outside corner or inside of the door.



Profilo 1 lato
maniglia
Profile 1 side
handle

OX212



Finitura
Finishing



Guarnizione: **GU4**
(solo se il vetro viene incollato
su pannello posteriore)
Gasket: **GU4**
(Only if the glass is fixed on the panel)

Giunzione: **SQ3**
Joint: **SQ3**

Spessore vetro: 4 mm
Glass thickness: 4 mm

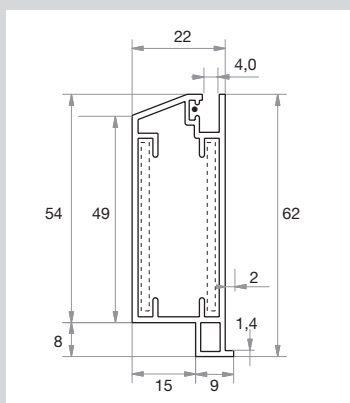
- = Sede per guarnizione
- = To insert gasket

Possibilità di montare l'elemento di giunzione angolare all'esterno o all'interno dell'anta.
Ability to mount the element junction outside corner or inside of the door.

Soluzione 4

Profilo 4 lati
Profile 4 side

OX212



Finitura
Finishing



Guarnizione: **GU4**
(solo se il vetro viene incollato
su pannello posteriore)
Gasket: **GU4**
(Only if the glass is fixed on the panel)

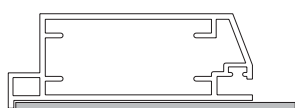
Giunzione: **SQ3**
Joint: **SQ3**

Spessore vetro: 4 mm
Glass thickness: 4 mm

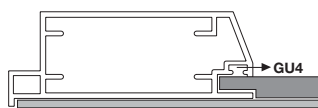
- = Sede per guarnizione
- = To insert gasket

Possibilità di montare l'elemento di giunzione angolare all'esterno o all'interno dell'anta.
Ability to mount the element junction outside corner or inside of the door.

Vetro incollato su profilo
Glass glued directly on profile



Vetro incollato su pannello posteriore
Glass glued on the rear panel



TELAI ANTA BATTENTE

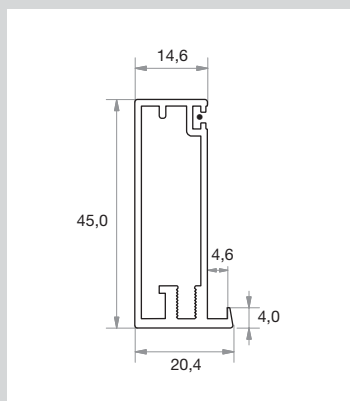
HINGED DOOR FRAMES

Codice
Code

Sezione profilo
Section profile

Profilo 4 lati
Profile 4 side

OX206



Finitura
Finishing

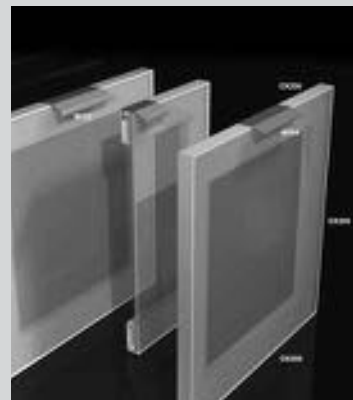


Guarnizione: **GU5**
Gasket: **GU5**

Giunzione: **SQ3**
Joint: **SQ3**

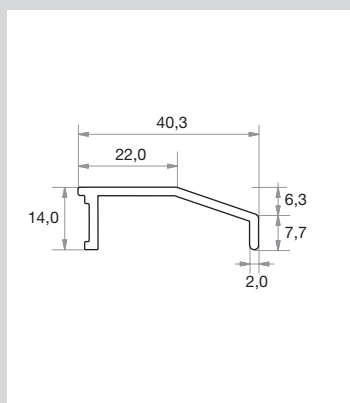
Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket



Maniglia
Handle

M122

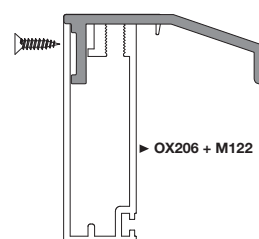


Finitura
Finishing



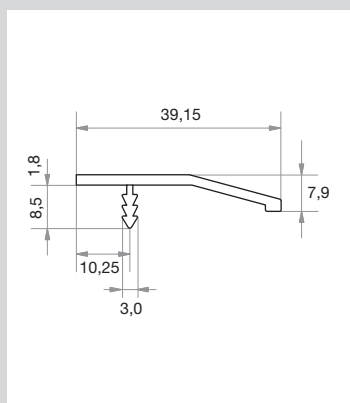
Da utilizzare con profilo **OX206**
To be used with the profile **OX206**

Soluzione 1



Maniglia
Handle

M104

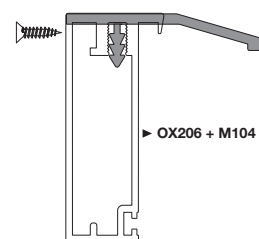


Finitura
Finishing



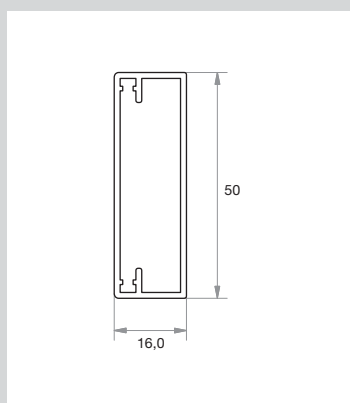
Da utilizzare con profilo **OX206**
To be used with the profile **OX206**

Soluzione 2



Profilo 4 lati
Profile 4 side

OX813



Finitura
Finishing



Giunzione: **SQ3**
Joint: **SQ3**

Spessore vetro: 4 mm
Glass thickness: 4 mm

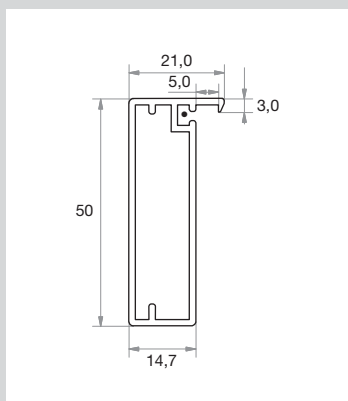
Vetro incollato
direttamente sul profilo
Glass glued directly on profile

Codice
Code

Sezione profilo
Section profile

Profilo 4 lati
Profile 4 side

OX248



Finitura
Finishing



Guarnizione: **GU3**
Gasket: **GU3**

Giunzione: **SQ5**
Joint: **SQ5**

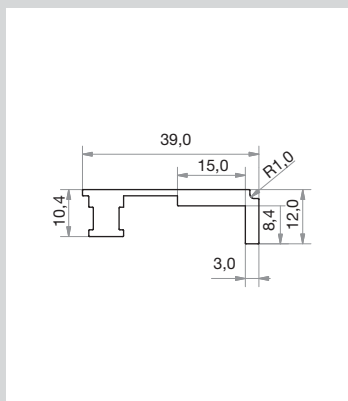
Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket



Maniglia
Handle

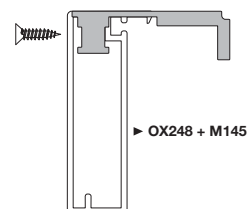
M145



Finitura
Finishing



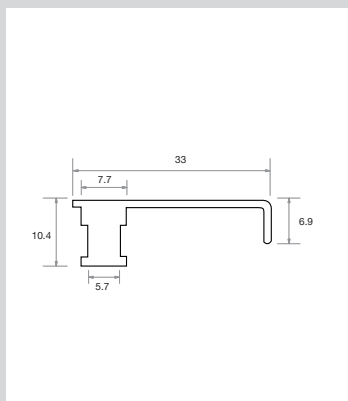
Da utilizzare con profilo **OX248**
To be used with the profile **OX248**



► OX248 + M145

Maniglia
Handle

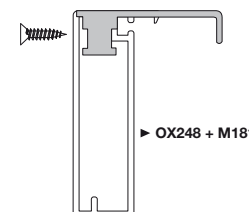
M181



Finitura
Finishing



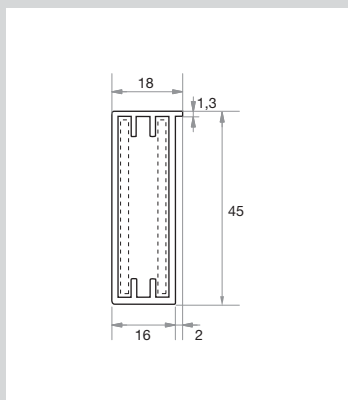
Da utilizzare con profilo **OX248**
To be used with the profile **OX248**



► OX248 + M181

Profilo 4 lati
Profile 4 side

OX260



Finitura
Finishing



Giunzione: **SQ3**
Joint: **SQ3**

Spessore vetro: 4 mm
Glass thickness: 4 mm

Vetro incollato
direttamente sul profilo
Glass glued directly on profile

Possibilità di montare l'elemento di giunzione angolare all'esterno o all'interno dell'anta.
Ability to mount the element junction outside corner or inside of the door.



TELAI ANTA BATTENTE

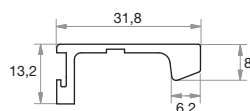
HINGED DOOR FRAMES

Codice
Code

Sezione profilo
Section profile

Maniglia
Handle

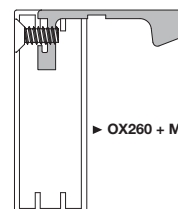
M151



Finitura
Finishing



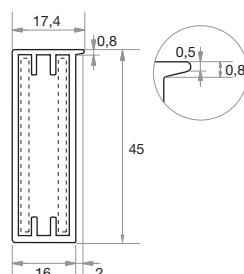
Da aggiungere al profilo **OX260**
To be added to the profile OX260



► OX260 + M151

Profilo 4 lati
Profile 4 side

OX261



Finitura
Finishing



Giunzione: **SQ5**
Joint: SQ5

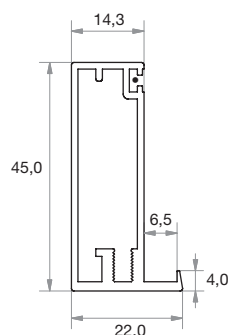
Spessore vetro: 4 mm
Glass thickness: 4 mm

Vetro incollato
direttamente sul profilo
Glass glued directly on profile

Possibilità di montare l'elemento di giunzione angolare all'esterno o all'interno dell'anta.
Ability to mount the element junction outside corner or inside of the door.

Profilo 4 lati
Profile 4 side

OX219



Finitura
Finishing

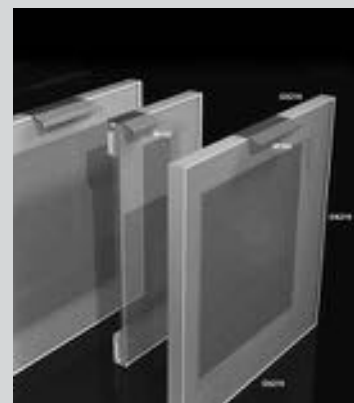


Guarnizione: **GU5**
Gasket: GU5

Giunzione: **SQ3**
Joint: SQ3

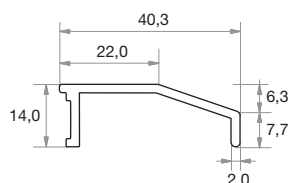
Spessore vetro: 6 mm
Glass thickness: 6 mm

- = Sede per guarnizione
- = To insert gasket



Maniglia
Handle

M122

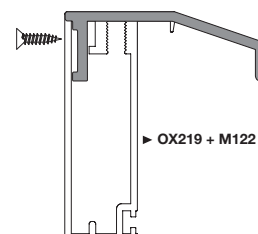


Finitura
Finishing



Da utilizzare con profilo **OX219**
To be used with the profile OX219

Soluzione 1



► OX219 + M122

TELAI ANTA BATTENTE

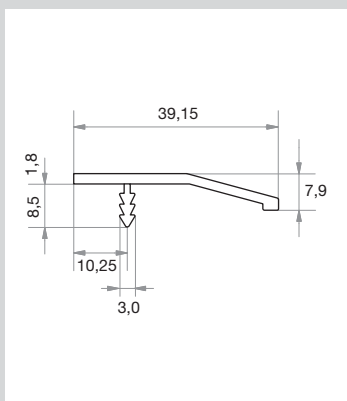
HINGED DOOR FRAMES

Codice
Code

Sezione profilo
Section profile

Maniglia
Handle

M104

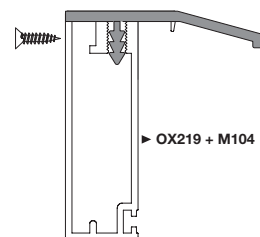


Finitura
Finishing



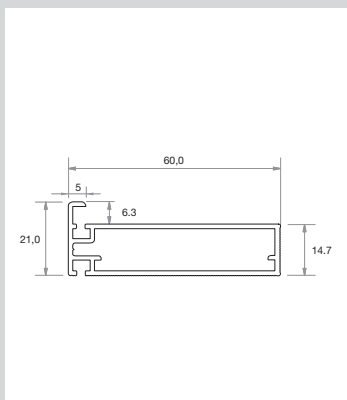
Da utilizzare con profilo **OX219**
To be used with the profile OX219

Soluzione 2



Profilo 4 lati
Profile 4 side

OX266



Finitura
Finishing



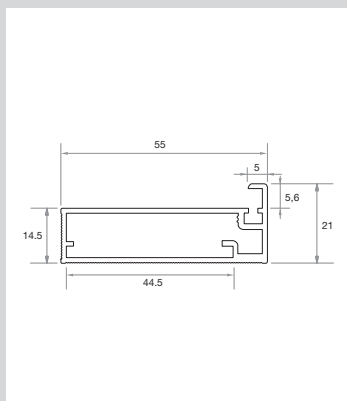
Giunzione: **SQ5**
Joint: SQ5

Spessore vetro: 4 mm
Glass thicknes: 4 mm

Possibilità di montare l'elemento di giunzione angolare all'esterno o all'interno dell'anta.
Ability to mount the element junction outside corner or inside of the door.

Profilo 4 lati
Profile 4 side

OX267



Finitura
Finishing

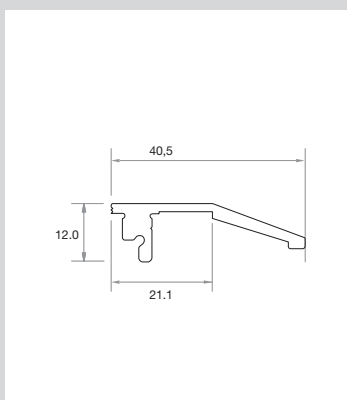


Giunzione: **SQ5**
Joint: SQ5

Spessore vetro: 4 mm
Glass thicknes: 4 mm

Maniglia
Handle

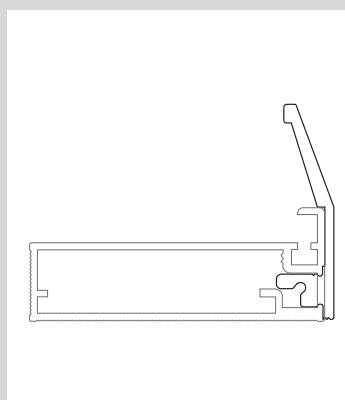
M162



Finitura
Finishing



Da aggiungere al profilo **OX267**
To be added to the profile OX267



TELAI ANTA BATTENTE

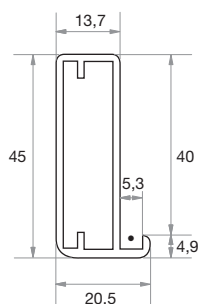
HINGED DOOR FRAMES

Codice
Code

Sezione profilo
Section profile

Profilo 4 lati
Profile 4 side

OX108



Finitura
Finishing



Guarnizione: **GU2**
Gasket: *GU2*

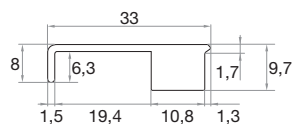
Giunzione: **SQ3**
Joint: *SQ3*

Spessore vetro: 4 mm
Glass thickness: 4 mm

- = Sede per guarnizione
- = To insert gasket

Maniglia
Handle

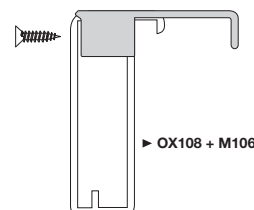
M106



Finitura
Finishing



Da utilizzare con profilo **OX108**
To be used with the profile *OX108*



► OX108 + M106

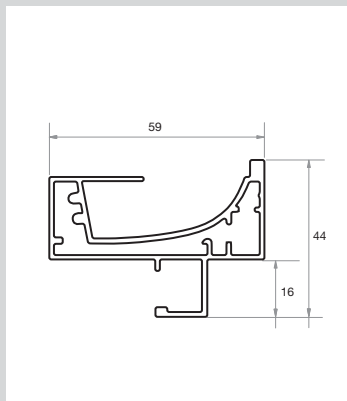
TELAI ANTA SPECCHIERA MIRROR DOOR FRAMES

Codice
Code

Sezione profilo
Section profile

Profilo 4 lati
Profile 4 side

OX264



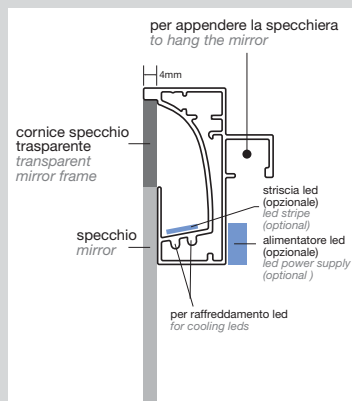
Finitura
Finishing



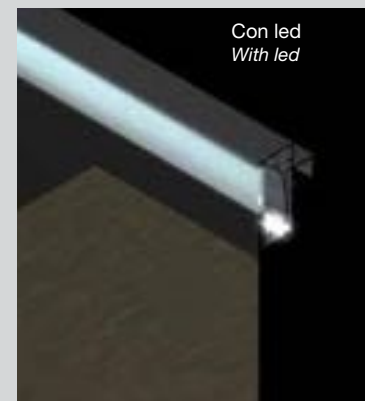
Giunzione: **SQ3**
Joint: **SQ3**

Spessore: 4 mm
Thickness: 4 mm

Taglio 45°
Taglio 45°



Normale
Normal



Con led
With led

PROFILI ANTA
DOOR PROFILES

T18
T19
T50
T51
T52
T54
T55
T56..... **58**

T53A
T53B
OX256
PI20..... **59**

PROFILI ANTA

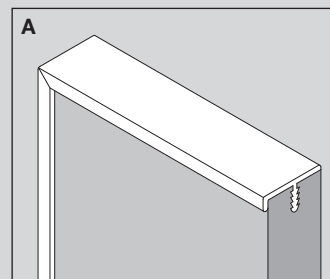
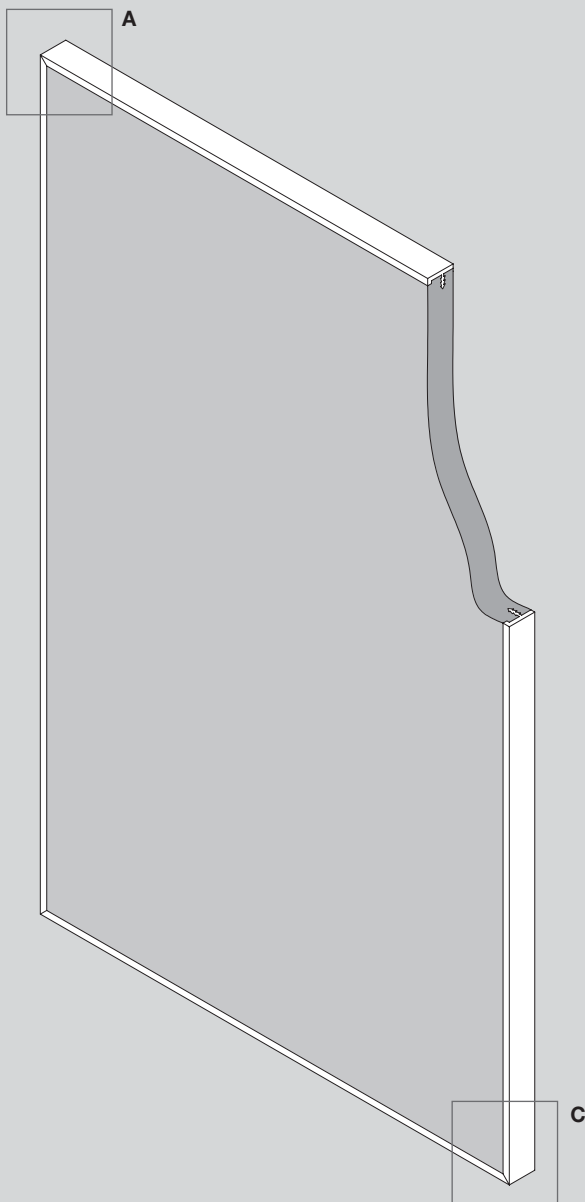
Una vasta scelta di profili o con differenti sagomature in alluminio, che permettono assemblaggi facili e rapidi su ante legno.

Il fissaggio si ottiene praticando delle semplici fresate laterali sul pannello con l'innesco del profilo in alluminio.
(Vedi esempio **C**).

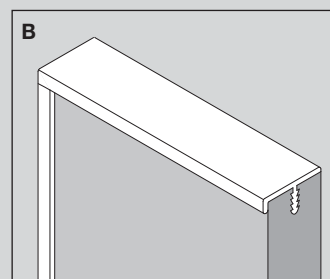
DOOR PROFILES

A wide range of profiles with flat edges with different shapes or aluminum, which allow easy and quick assembly on wooden doors.

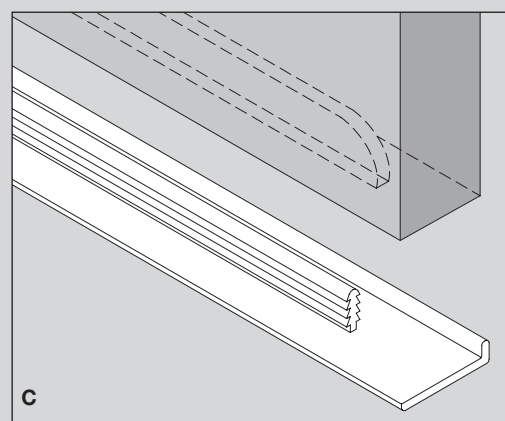
The fixing is made by making simple lateral milling on the panel and then inserting the aluminium edge.
(See example **C**).



Giunzione a 45°
45 ° junction



Giunzione a 90°
Teste lavorate Cnc
90 ° junction
working cnc



Fresatura su pannello per innesto profilo
Assembly is made by making simple lateral milling on the panel and then inserting the aluminium edge.

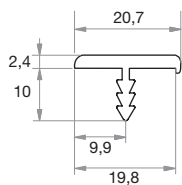
Codice
Code

Sezione profilo
Section profile

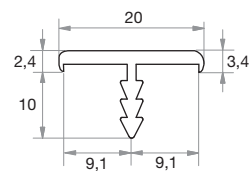
Codice
Code

Sezione profilo
Section profile

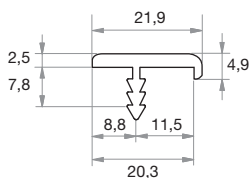
T18



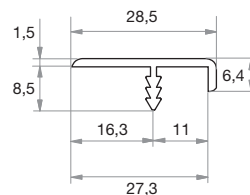
T19



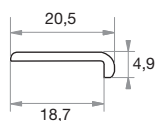
T50



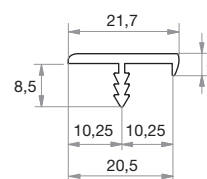
T51



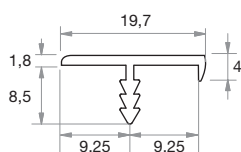
T52



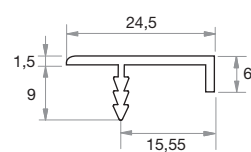
T54



T55



T56



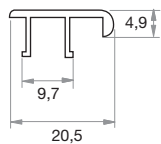


Codice
Code

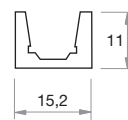
Sezione profilo
Section profile

Codice
Code

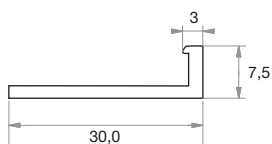
Sezione profilo
Section profile



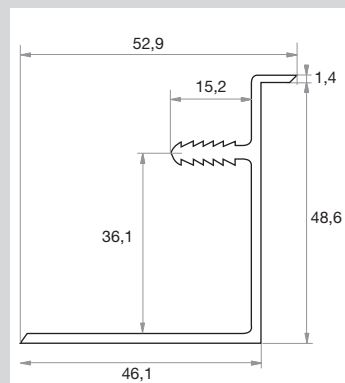
T53A



T53B



OX256



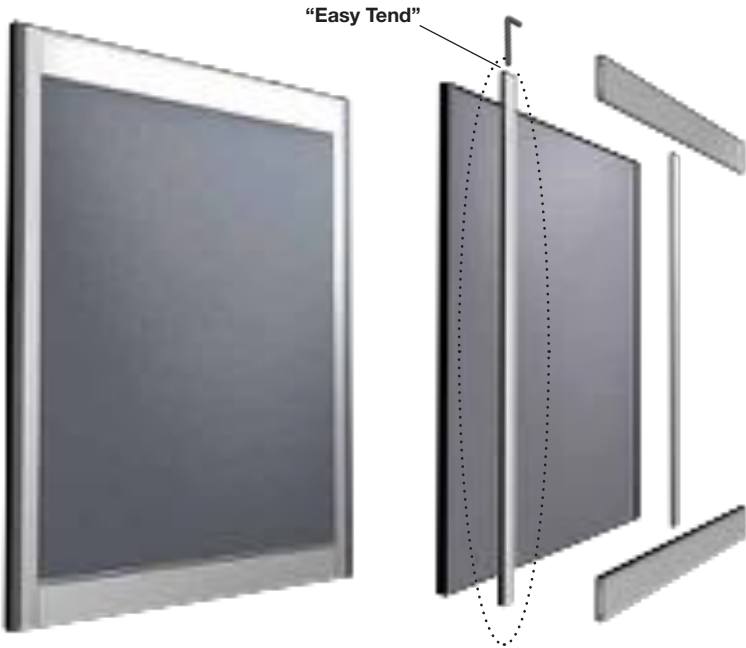
P120

FOLDING **FOLDING**

Folding 10.....	62
Folding 20.....	64
Folding 25.....	66
Folding 30.....	68

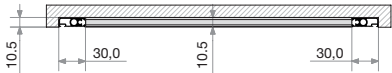
SISTEMI TENDIANTE..... 70 **DOOR STRETCHING SYSTEMS**

FOLDING 10 - con sistema tendiante “Easy Tend”
FOLDING 10 - With “Easy Tend” door-stretching system



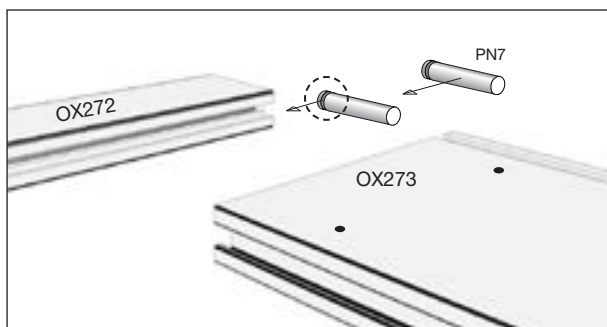
Montanti o telai in alluminio per ante in legno o pannelli sovrapposti con sistema tendiante “Easy Tend” incorporato per compensare eventuali flessioni verticali (regolazione in compressione e trazione).

Uprights or aluminum frames for wooden doors or panels with overlapping tendiante system “Easy Tend”
To offset any declines vertical (adjustable in compression and traction).

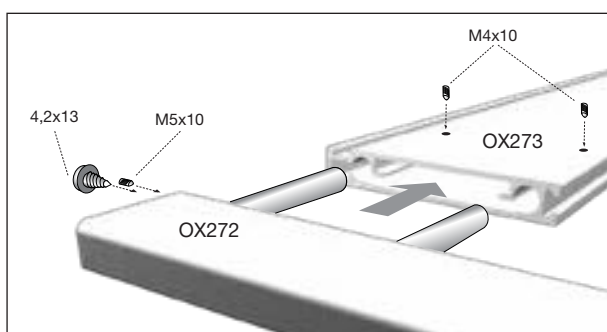


Codice Code	Sezione profilo Section profile	
Montante Upright OX272		Finitura Finishing L= Lunghezza a misura L= Custom length T= Predisp. per tiranti su richiesta T= Bolts for installation on request •= Sede spazzolino parapolvere •= To insert dust covers
Traverso superiore e inferiore Traverse higher lower OX273		Finitura Finishing Predisposizione fori per carrello With holes for the slider

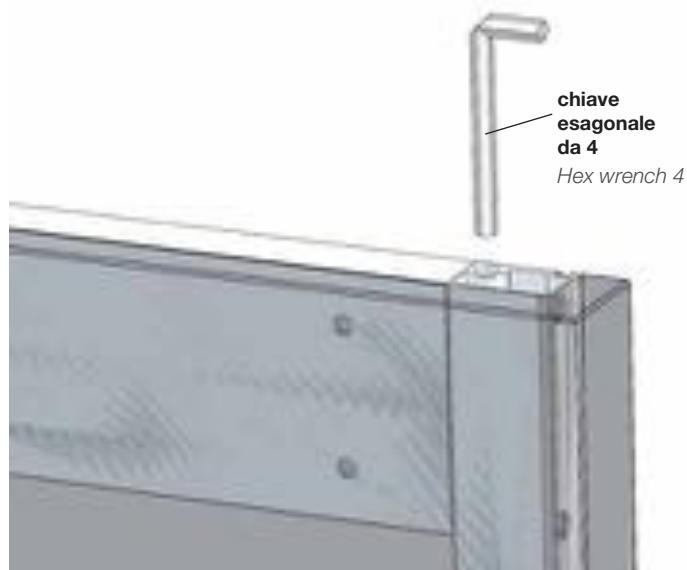
NOTE DI MONTAGGIO ASSEMBLING NOTES



Inserire i perni di giunzione PN7 nel montante OX272 / Insert the OX272 upright PN7 pins



Inserire il grano M5x10 alle estremità alta e bassa del montante OX272 e fissare con la vite 4,2x13. Fissare OX273 con le viti M4x10. / Insert the M5x10 screw at high and low ends of the OX272 upright and fix with the screw 4,2 x13. Fix the OX272 with the M4x10 screws.

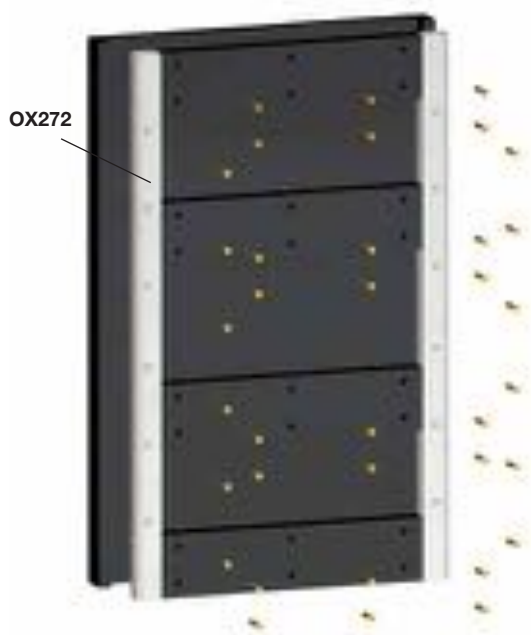


Il sistema Easy Tend di GAP garantisce l'assetto della correzione nel tempo, eliminando il rischio di collasso nella trazione e compressione meccanica anche in situazioni di regolazioni difficoltose.

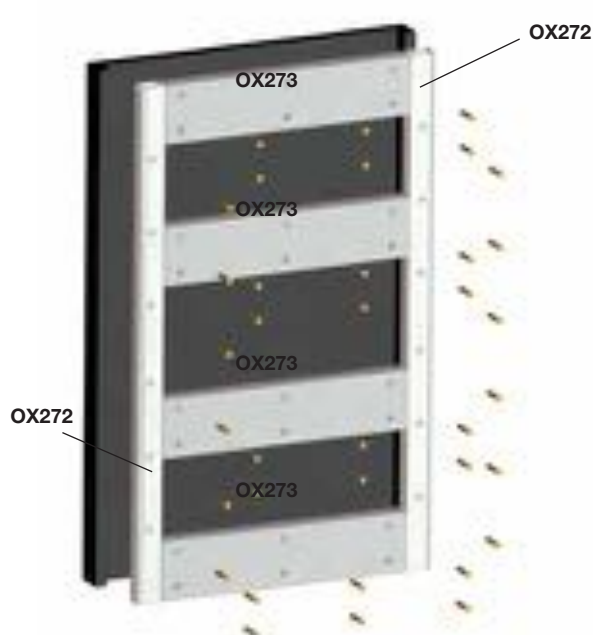
The Easy Tend GAP provides the structure of the correction over time, eliminating the risk of mechanical failure in tension and compression settings in difficult situations.

POSSIBILITÀ DI UTILIZZO POSSIBILITY OF USE

Esempio 1 - anta con traversi in MDF
Example 1 - door with cross elements MDF



Esempio 2 - anta con traversi OX273
Example 2 - door with cross elements OX273

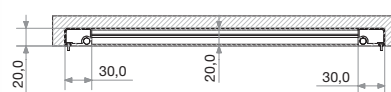


PATENT PENDING

FOLDING 20 - With "Easy Tend" door-stretching system



To offset any declines vertical (adjustable in compression and traction).



7 Nm



40 N

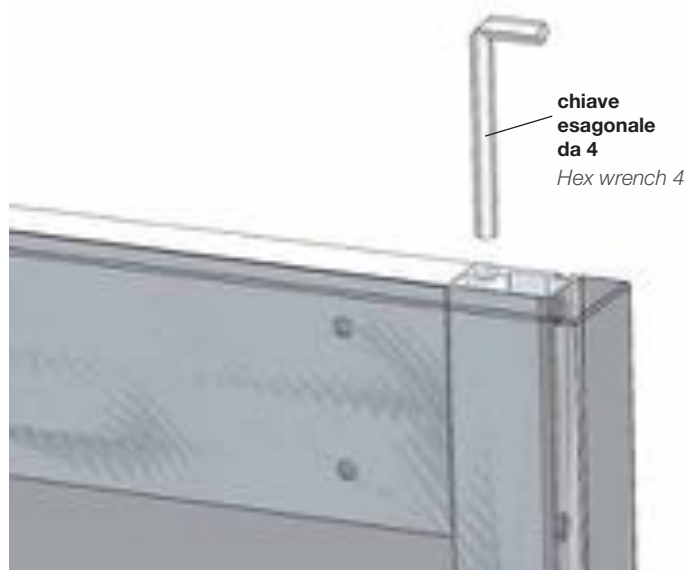
Test lunghezza
2600

POSSIBILITÀ DI UTILIZZO

POSSIBILITY OF USE

Esempio 1 - anta con traversi in MDF

Example 1 - door with cross elements MDF

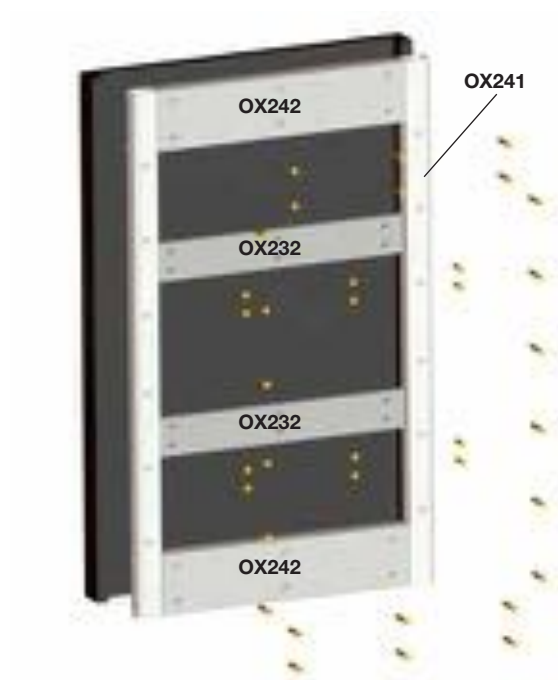


Il sistema Easy Tend di GAP garantisce l'assetto della correzione nel tempo, eliminando il rischio di collasso nella trazione e compressione meccanica anche in situazioni di regolazioni difficoltose.

The Easy Tend GAP provides the structure of the correction over time, eliminating the risk of mechanical failure in tension and compression settings in difficult situations.

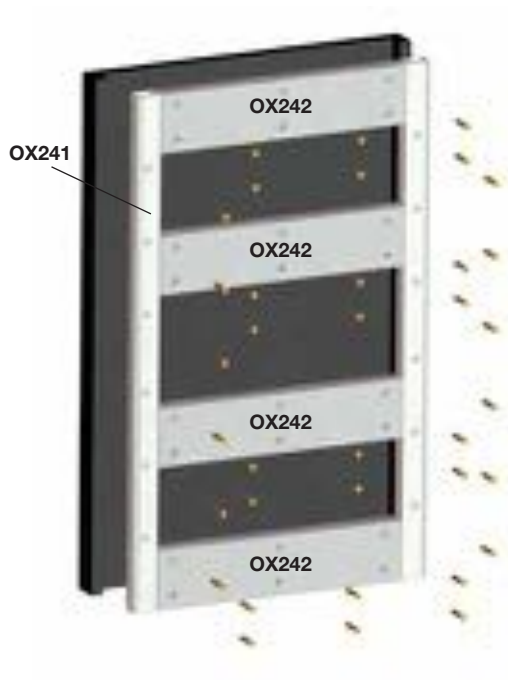
Esempio 2 - anta con traversi centrali OX232

Example 2 - door with central cross elements OX232



Esempio 3 - anta con traversi OX242

Example 3 - door with cross elements OX242



PATENT PENDING

FOLDING 25 - con sistema tendiante “Easy Tend”
FOLDING 25 - With “Easy Tend” door-stretching system



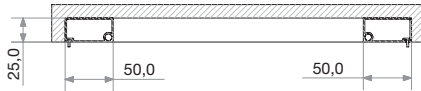


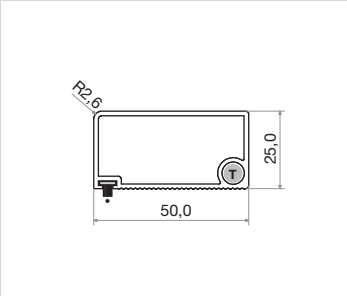
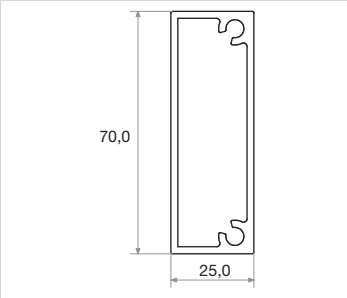
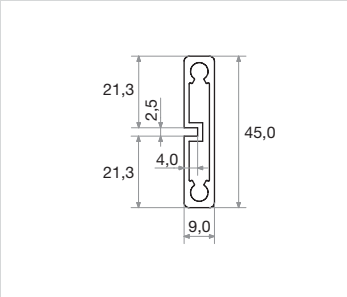
“Easy Tend”

Montanti o telai in alluminio per ante in legno o pannelli sovrapposti con sistema tendiante “Easy Tend” incorporato per compensare eventuali flessioni verticali (regolazione in compressione e trazione).

Uprights or aluminum frames for wooden doors or panels with overlapping tendiante system “Easy Tend”

To offset any declines vertical (adjustable in compression and traction).



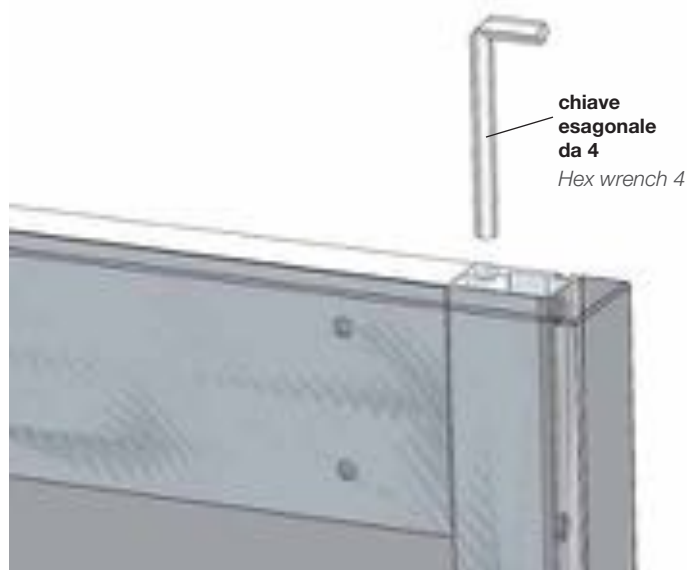
Codice Code	Sezione profilo Section profile		
Montante Upright OX240M		Finitura Finishing L= Lunghezza a misura L= Custom length T= Predisp. per tiranti su richiesta T= Bolts for installation on request •= Sede spazzolino parapolvere •= To insert dust covers	7 Nm  40 N Test lunghezza 2600
Traverso superiore e inferiore Traverse higher lower OX254		Finitura Finishing Predisposizione fori per carrello With holes for the slider	
Traversino Traverse OX232		Finitura Finishing	PATENT PENDING

POSSIBILITÀ DI UTILIZZO

POSSIBILITY OF USE

Esempio 1 - anta con traversi in MDF

Example 1 - door with cross elements MDF



Il sistema Easy Tend di GAP garantisce l'assetto della correzione nel tempo, eliminando il rischio di collasso nella trazione e compressione meccanica anche in situazioni di regolazioni difficoltose.

The Easy Tend GAP provides the structure of the correction over time, eliminating the risk of mechanical failure in tension and compression settings in difficult situations.

Esempio 2 - anta con traversi centrali OX232

Example 2 - door with central cross elements OX232



Esempio 3 - anta con traversi OX254

Example 3 - door with cross elements OX254



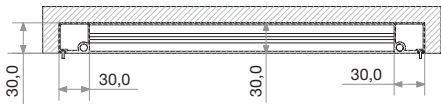
PATENT PENDING

FOLDING 30 - con sistema tendiante “Easy Tend”
FOLDING 30 - With “Easy Tend” door-stretching system



Montanti o telai in alluminio per ante in legno o pannelli sovrapposti con sistema tendiante “Easy Tend” incorporato per compensare eventuali flessioni verticali (regolazione in compressione e trazione).

Uprights or aluminum frames for wooden doors or panels with overlapping tendiante system “Easy Tend”
To offset any declines vertical (adjustable in compression and traction).



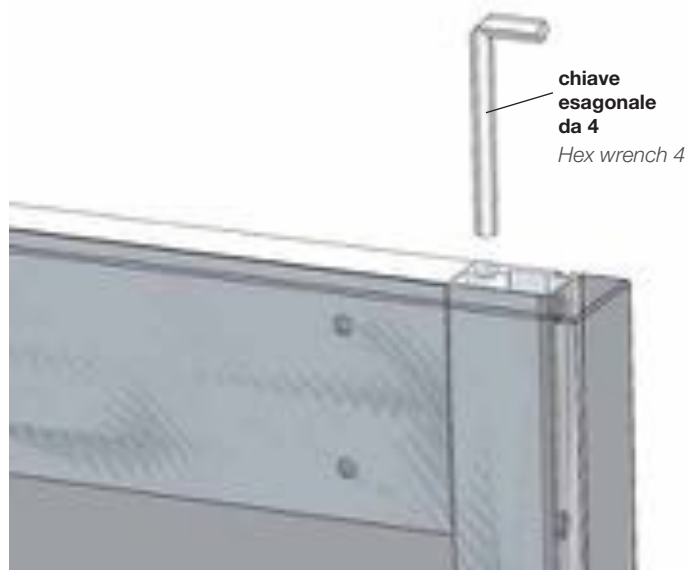
Codice Code	Sezione profilo Section profile		
Montante Upright OX99		Finitura Finishing L= Lunghezza a misura L= Custom length T= Predisp. per tiranti su richiesta T= Bolts for installation on request •= Sede spazzolino parapolvere •= To insert dust covers	 Test lunghezza 2600
Traverso superiore e inferiore Traverse higher lower OX240		Finitura Finishing Predisposizione fori per carrello With holes for the slider	
Traversiono Traverse OX232		Finitura Finishing	 PATENT PENDING

POSSIBILITÀ DI UTILIZZO

POSSIBILITY OF USE

Esempio 1 - anta con traversi in MDF

Example 1 - door with cross elements MDF

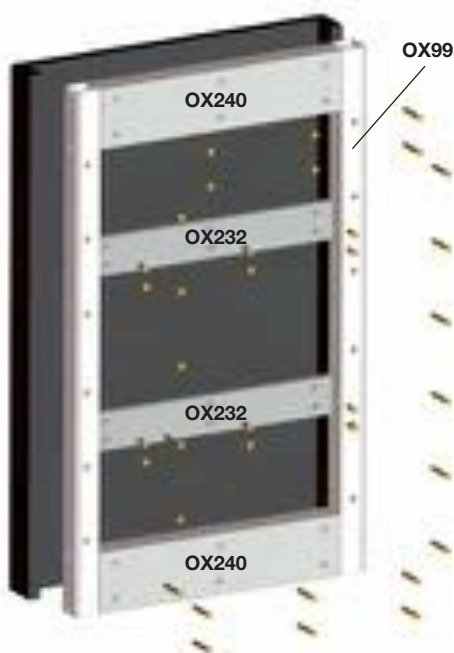


Il sistema Easy Tend di GAP garantisce l'assetto della correzione nel tempo, eliminando il rischio di collasso nella trazione e compressione meccanica anche in situazioni di regolazioni difficoltose.

The Easy Tend GAP provides the structure of the correction over time, eliminating the risk of mechanical failure in tension and compression settings in difficult situations.

Esempio 2 - anta con traversi centrali OX232

Example 2 - door with central cross elements OX232



Esempio 3 - anta con traversi OX240

Example 3 - door with cross elements OX240



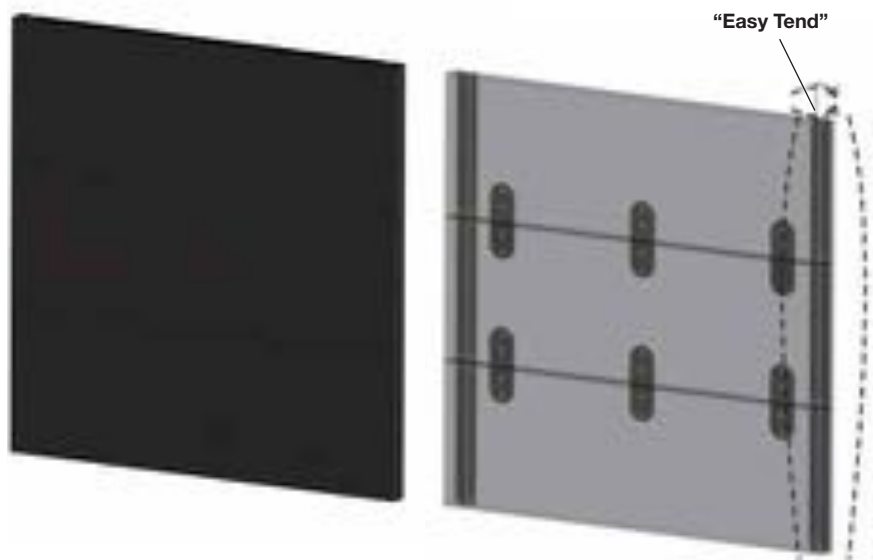
PATENT PENDING

SISTEMA TENDIANTE (PATENT PENDING) *

DOOR STRETCHING SYSTEM

Profilo verticale in alluminio con sistema tendiante "Easy Tend"

Vertical profile aluminum with "Easy Tend" door-stretching system

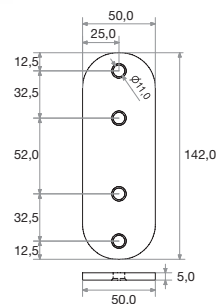


Profilo verticale in alluminio con sistema tendiante "Easy Tend" incassato per ante legno o pannelli sovrapposti (regolazione in compressione e trazione)

Nel caso di ante a pannelli sovrapposti utilizzare le staffe di giunzione (art. **PL142**).

Vertical profile aluminum system tendiante "Easy Tend" switch to wooden doors or panels stacked (adjustable compression and tension)

In the case of hinged panels using them, the brackets overlap junction (Article PL142).



Staffa di giunzione per pannelli
Joint for panels

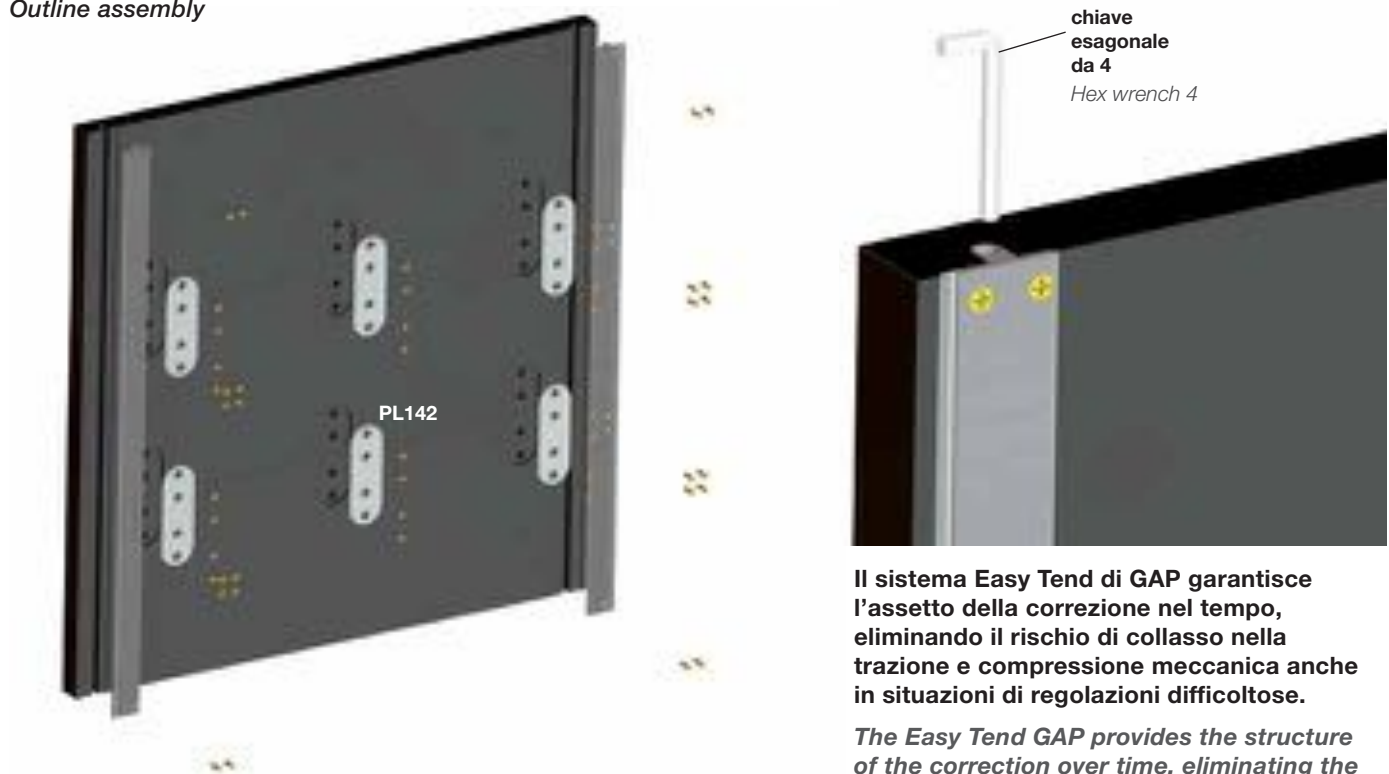
PL142

Codice Code	Sezione profilo Section profile	
7 Nm 55 N Test lunghezza 2600 SR98 DX/SX		Finitura Finishing Giunzione: PL142 Joint: PL142 L= Lunghezza a misura L= Custom length T= Predisp. per tiranti su richiesta T= Bolts for installation on request •= Sede spazzolino parapolvere •= To insert dust covers
SR97 DX/SX		Finitura Finishing Giunzione: PL142 Joint: PL142 L= Lunghezza a misura L= Custom length T= Predisp. per tiranti su richiesta T= Bolts for installation on request •= Sede spazzolino parapolvere •= To insert dust covers
7 Nm 20 N Test lunghezza 2600 SR96 DX/SX		Finitura Finishing Giunzione: PL142 Joint: PL142 L= Lunghezza a misura L= Custom length T= Predisp. per tiranti su richiesta T= Bolts for installation on request

PATENT PENDING

Schema assemblaggio

Outline assembly

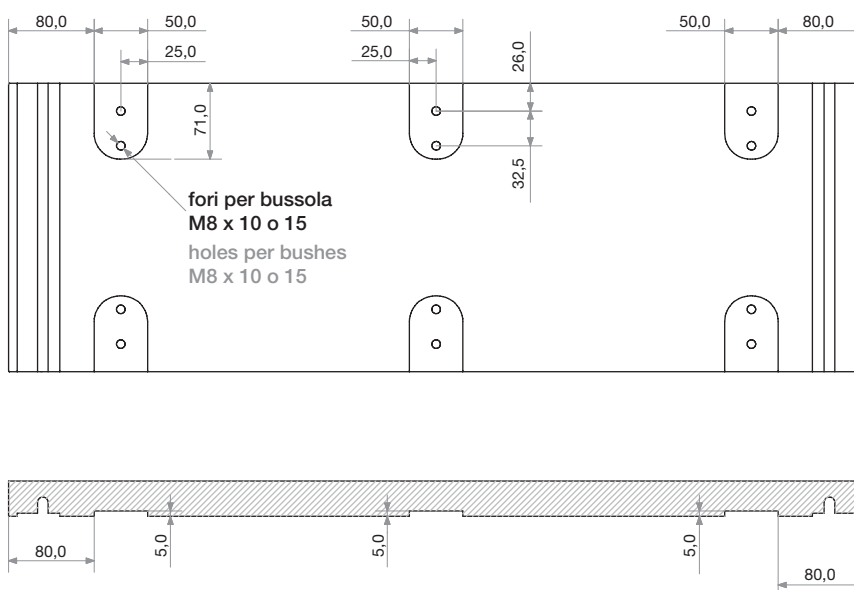


Il sistema Easy Tend di GAP garantisce l'assetto della correzione nel tempo, eliminando il rischio di collasso nella trazione e compressione meccanica anche in situazioni di regolazioni difficoltose.

The Easy Tend GAP provides the structure of the correction over time, eliminating the risk of mechanical failure in tension and compression settings in difficult situations.

Lavorazioni su pannelli

Panel special feature

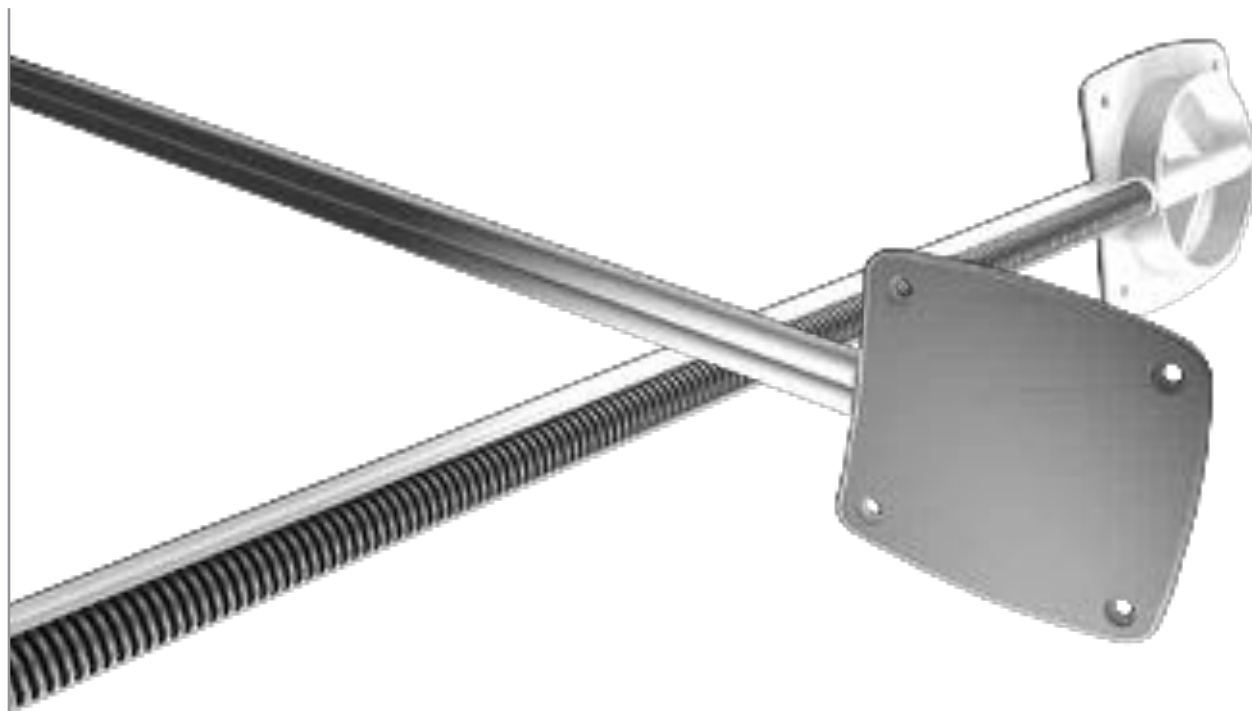


**Per tendiante a sola compressione
RICHIEDERE IL SISTEMA SIRIO.**

***For door stretching with only
compression system, request the
SIRIO SYSTEM***

SISTEMA TENDIANTE **IDEA SR 100**

IDEA SR 100 DOOR STRETCHING SYSTEM



Sistema tendiante **serie IDEA Sr 100**

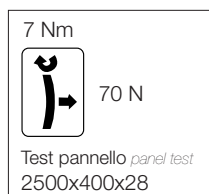
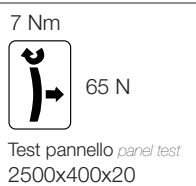
IDEA System Sr 100 Door straightener

Impiegato in tutte quelle situazioni in cui i pannelli presentino una curvatura indesiderata della superficie. Fornito nella misura standard con interasse fra i due fori estremi di 2240mm.

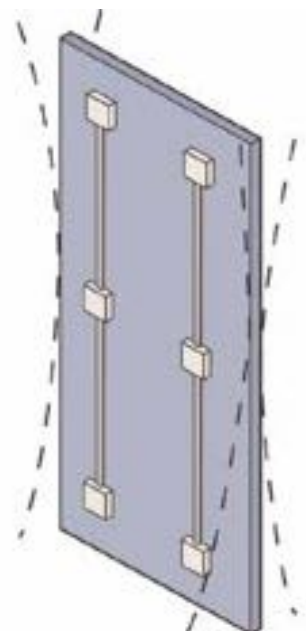
A richiesta può essere fornito con interasse inferiore rispetto lo standard.

Used when the panels get curved. Supplied in a standard size with a pitch between the two outer holes of 2240mm.

Can be supplied with smaller pitch than the standard on request.



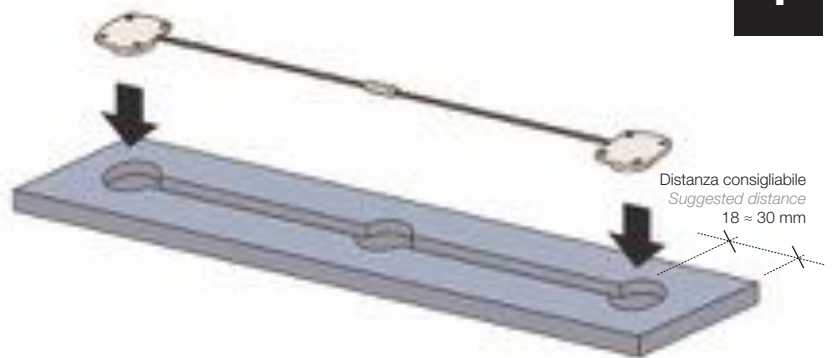
Disponibile in due materiali e finiture: plastica grigia o metallo
Available in two finishes, grey plastic or metal



SISTEMA TENDIANTE DOOR STRETCHING SYSTEM



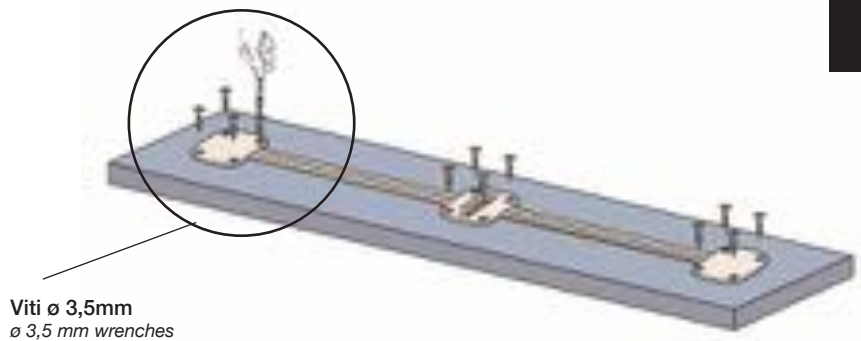
1



2

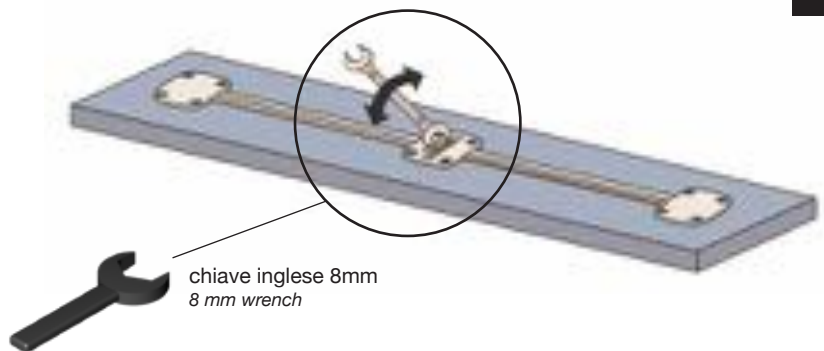


3



Regolazione - Adjustment

4



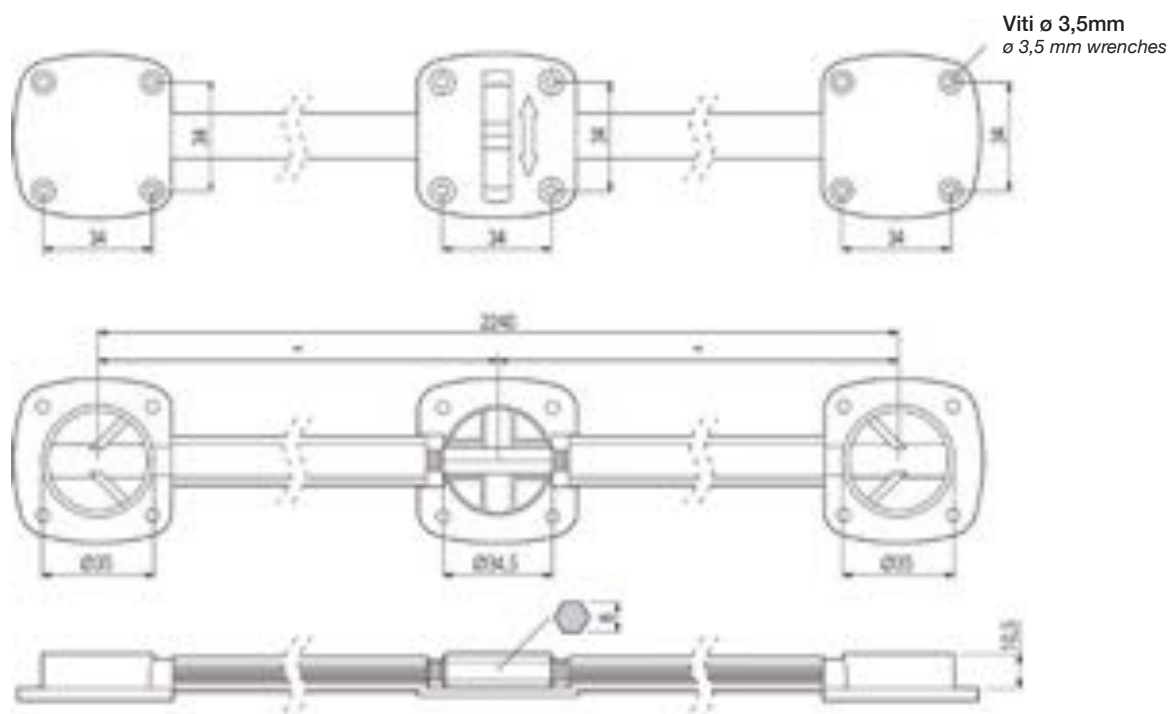
Consigliamo l'utilizzo di due tendianta per ogni anta
Two door-straighteners each door are recommended

SISTEMA TENDIANTE IDEA SR 100

IDEA SR 100 DOOR STRETCHING SYSTEM

Dimensioni tendiante serie IDEA Sr 100

IDEA System Sr 100 Door straightener dimensions

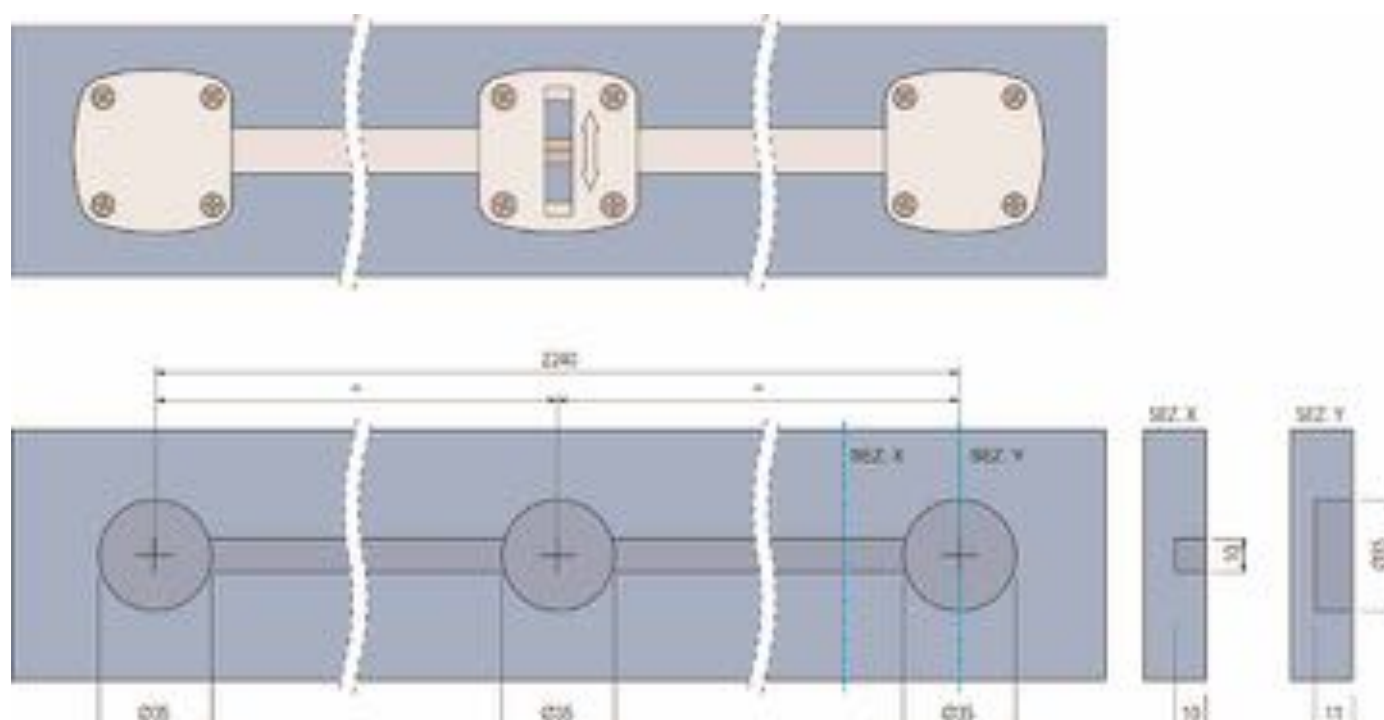


Su richiesta fornito con interasse inferiore rispetto allo standard di 2240mm.

Supplied with smaller pitch than the standard (2240mm) on request.

Schema forature IDEA Sr 100

IDEA System Sr 100 Door holes pattern

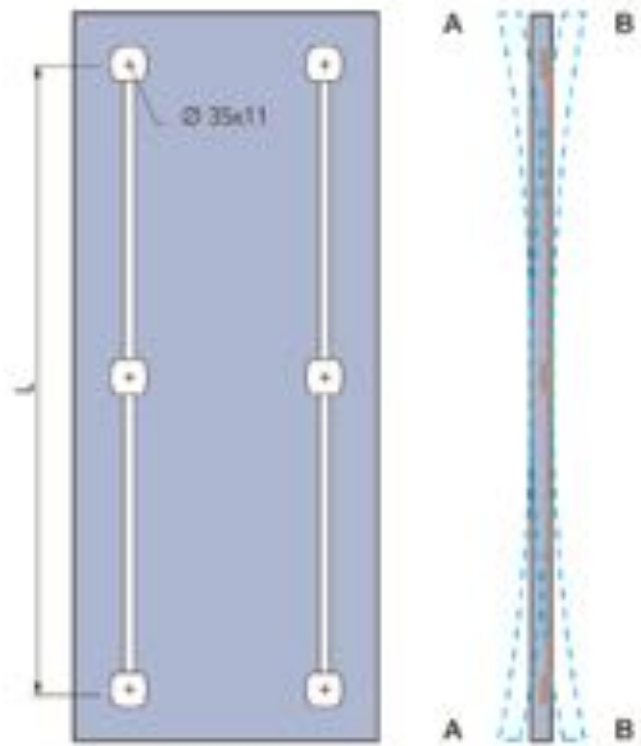
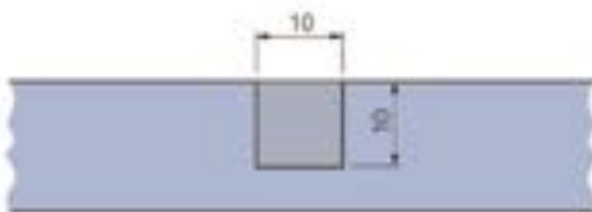


SISTEMA TENDIANTE DOOR STRETCHING SYSTEM

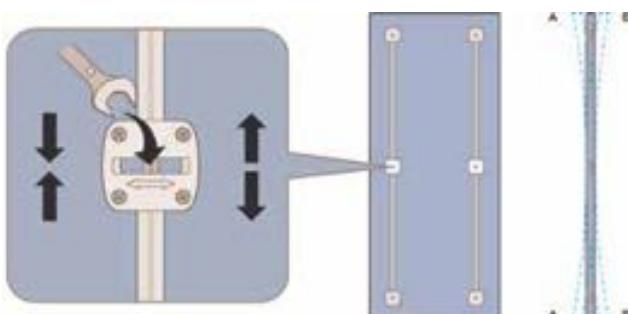
Foro per l'inserto
Drilling holes on the body



Canale per l'asta
Slot for rod



Regolazioni IDEA Sr 100 IDEA System Sr 100 Adjustment



Sistema tendiante serie **IDEA Sr 200** *IDEA System Sr 200 Door straightener*

Impiegato in tutte quelle situazioni in cui i pannelli presentino una curvatura indesiderata della superficie. Fornito nella misura standard con interasse fra i due fori estremi di 2240mm.

A richiesta può essere fornito con interasse inferiore rispetto lo standard.

Used when the panels get curved. Supplied in a standard size with a pitch between the two outer holes of 2240mm.

Can be supplied with smaller pitch than the standard on request.



Disponibile in tre finiture: bianco, nero, marrone
Available in three finishes, white, black, brown

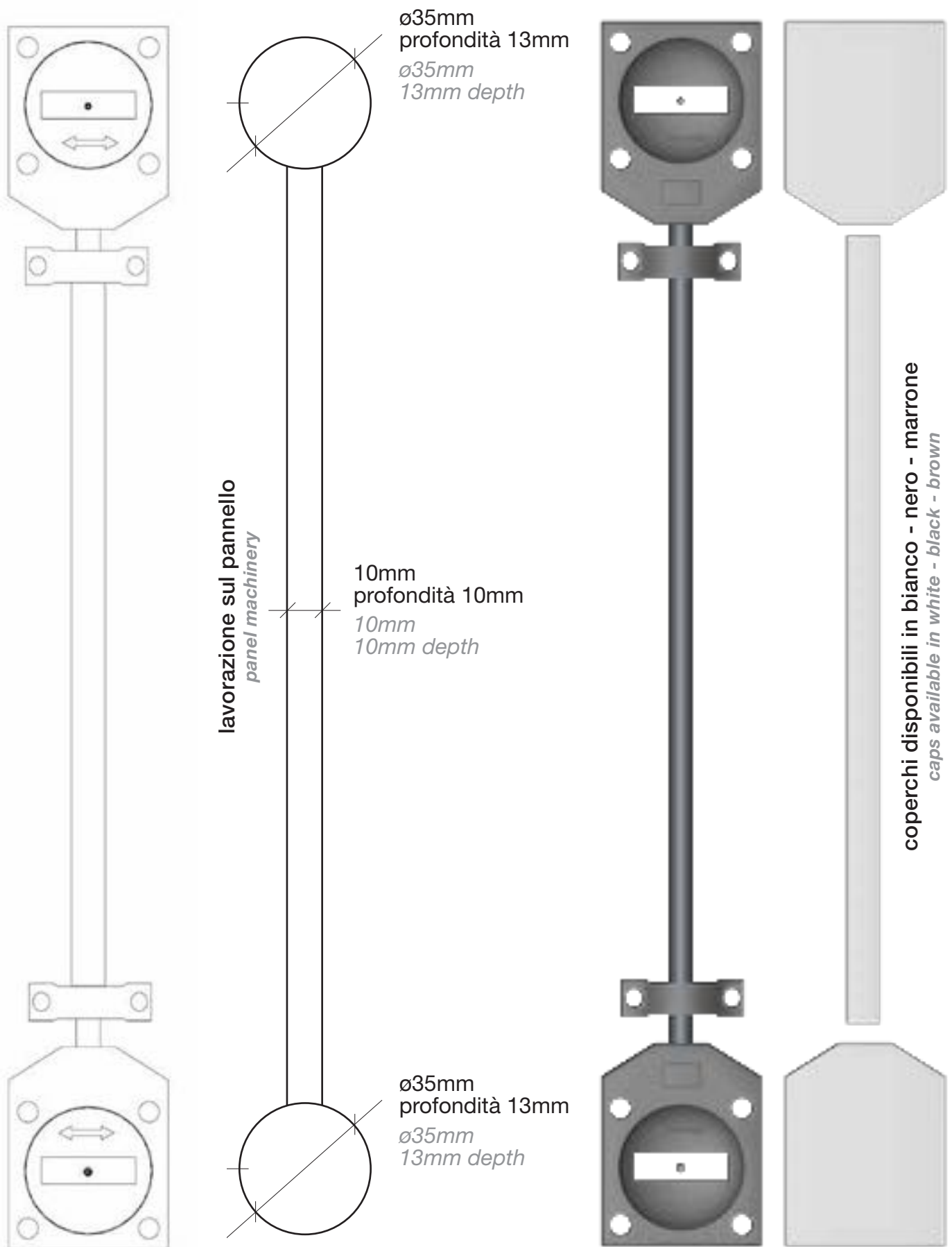
* Immagine esemplificativa con coperchi trasparenti

* *Sample x-ray image*



SISTEMA TENDIANTE

DOOR STRETCHING SYSTEM



ACCESSORI PER TELAI **FRAMES ACCESSORIES**

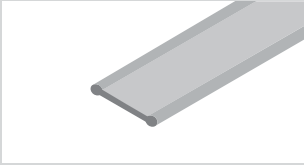
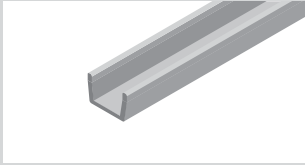
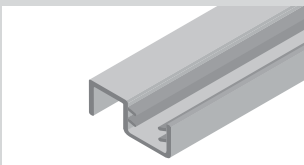
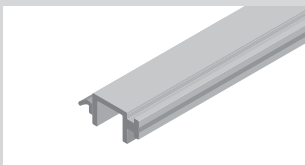
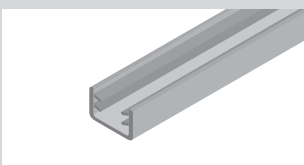
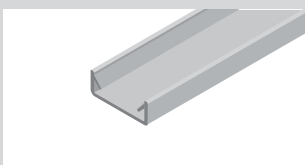
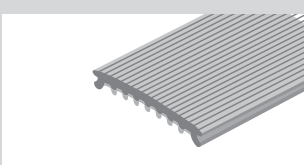
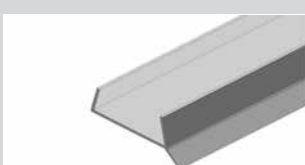
Guarnizioni..... 80
Gasket

Elementi di giunzione..... 82
Elements for joint

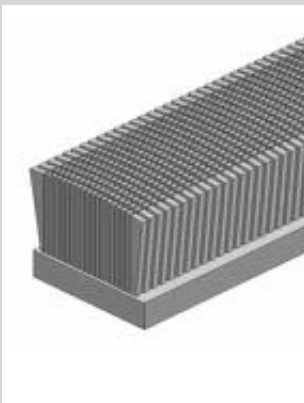
GUARNIZIONI GASKET

Codice Code	Sezione profilo Section profile	Codice Code	Sezione profilo Section profile
GU1		GU2	
GU3		GU4	
GU5		GU6	
GU7		GU8	
GU9		GU10	
GU11		GU12	
GU13		GU14	
GU16		GU20	

GUARNIZIONI GASKET

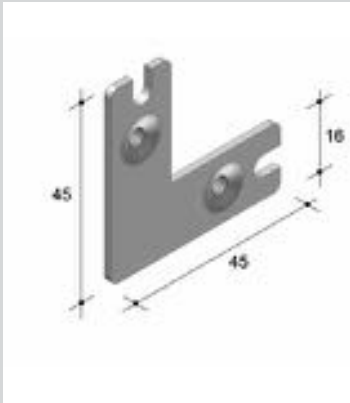
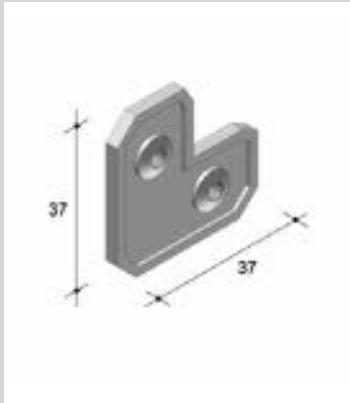
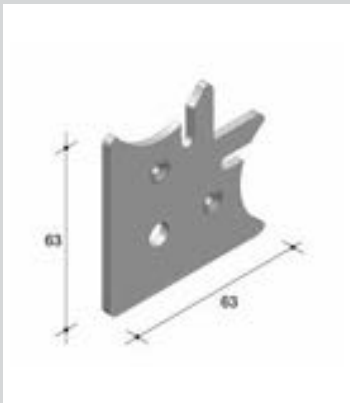
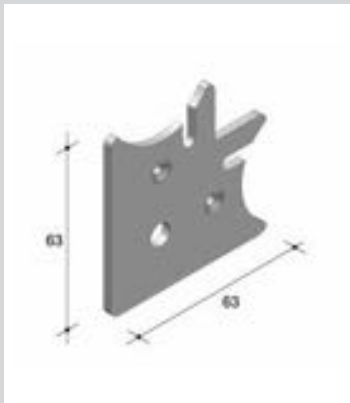
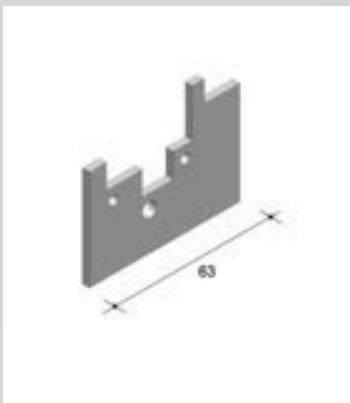
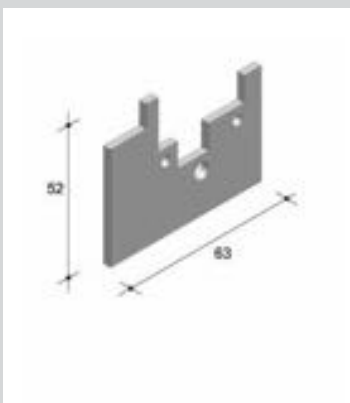
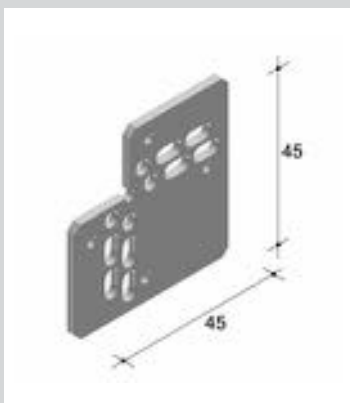
Codice Code	Sezione profilo Section profile	Codice Code	Sezione profilo Section profile
GU21		GU22	
GU23		GU24	
GU25		GU26	
GU27		Z13	
BRT			

SPAZZOLINO PARAPOLVERE DUST COVERS

Serie POLY-BOND Colore: Nero - Grigio Solo su commessa Bianco SP1		Altezza spazzola	Altezza base 4,8 mm		Altezza base 6,9 mm	
			mt. per cartone	bobine per cartone	mt. per cartone	bobine per cartone
		4,00	2600	4	1700	4
		4,50	2200	4	1700	4
		5,00	2000	4	1500	4
		5,50	1800	4	1300	4
		6,00	1600	4	1300	4
		7,00	1300	4	900	4
		8,00	1100	4	800	4
		9,00	900	4	800	4
		11,00	400	2	400	2
		12,00	400	2	400	2
		13,00	300	2	300	2
		15,00	250	2	250	2
		17,00	250	2	250	2

ELEMENTI DI GIUNZIONE

ELEMENTS FOR JOINT

Codice Code	Sezione profilo Section profile	Codice Code	Sezione profilo Section profile
Fissaggio con 2 viti M4 <i>Fixing with 2 screws M4</i> SQ1		Fissaggio con 2 viti M4 <i>Fixing with 2 screws M4</i> SQ2	
Fissaggio con 2 viti M4 <i>Fixing with 2 screws M4</i> Finitura ZINCATA <i>ZINCATA Finishing</i> SQ3/ZI		Fissaggio con 2 viti M4 <i>Fixing with 2 screws M4</i> Finitura ZAMA <i>ZAMA Finishing</i> SQ3	
Fissaggio con 2 viti M4 <i>Fixing with 2 screws M4</i> SQ4 SX		Fissaggio con 2 viti M4 <i>Fixing with 2 screws M4</i> Finitura ZAMA <i>ZAMA Finishing</i> SQ5	
Fissaggio con 2 viti M4 <i>Fixing with 2 screws M4</i> SQ4 DX		Fissaggio con 4 viti <i>Fixing with 4 screws</i> ANG1	

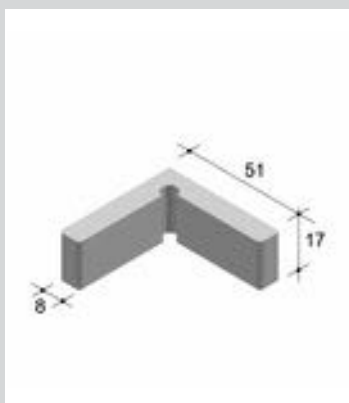
Codice
Code

Sezione profilo
Section profile

Codice
Code

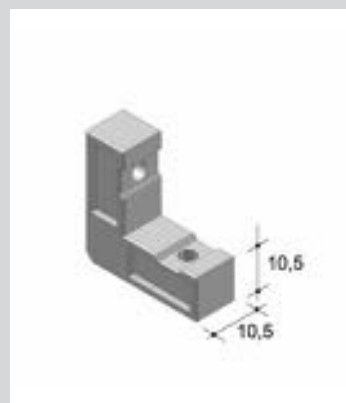
Sezione profilo
Section profile

ANGP



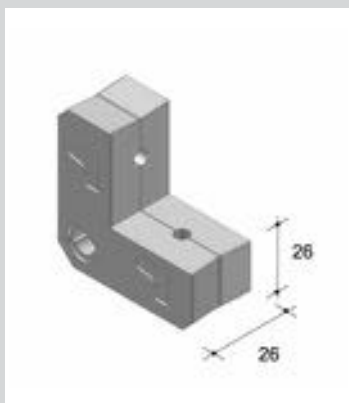
7005

Fissaggio con
viti in dotazione
Fixing with screws



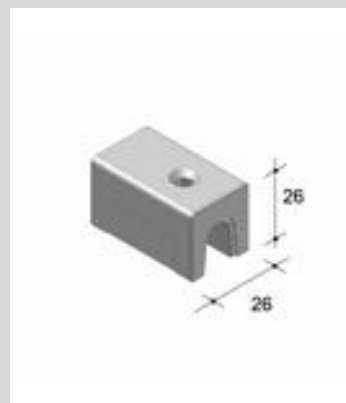
Fissaggio con
viti in dotazione
Fixing with screws

7009



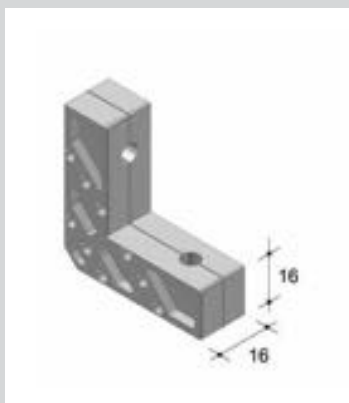
Fissaggio con
viti in dotazione
Fixing with screws

7011



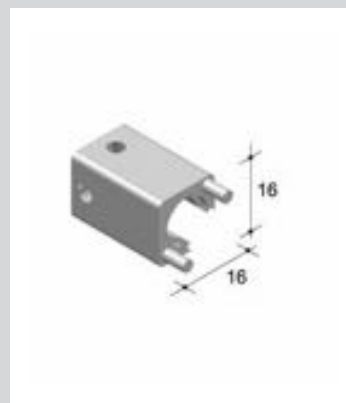
Fissaggio con
viti in dotazione
Fixing with screws

7026



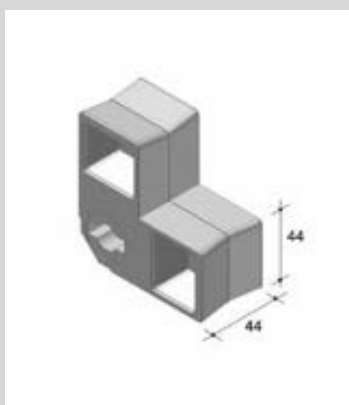
Fissaggio con
viti in dotazione
Fixing with screws

7027



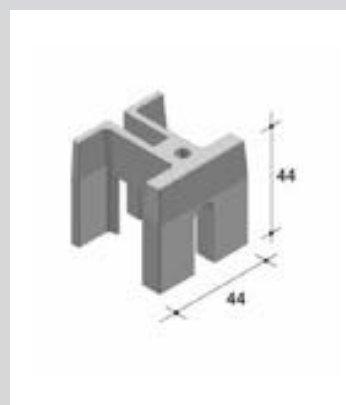
Fissaggio con
viti in dotazione
Fixing with screws

7038

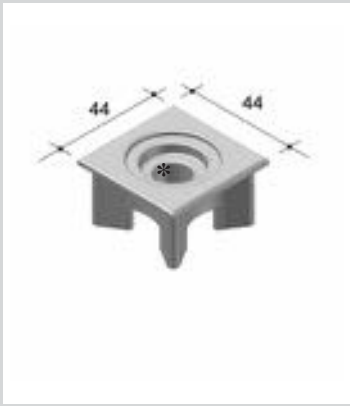
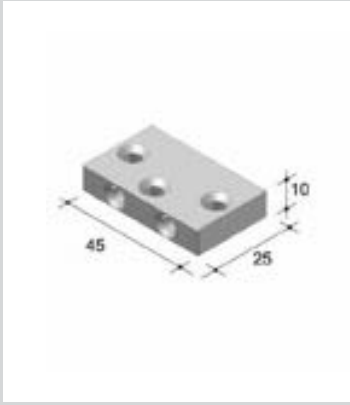
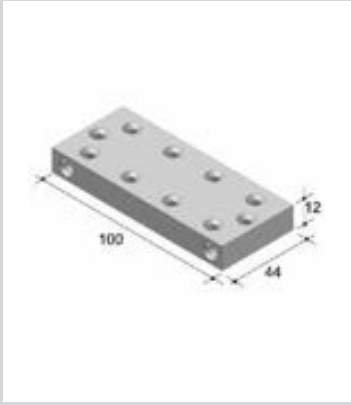
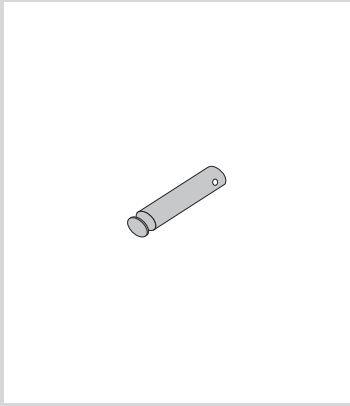
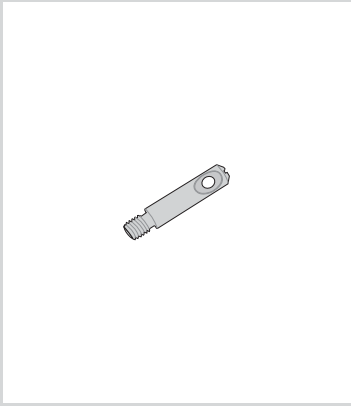


Fissaggio con
viti in dotazione
Fixing with screws

7040



ELEMENTI DI GIUNZIONE
ELEMENTS FOR JOINT

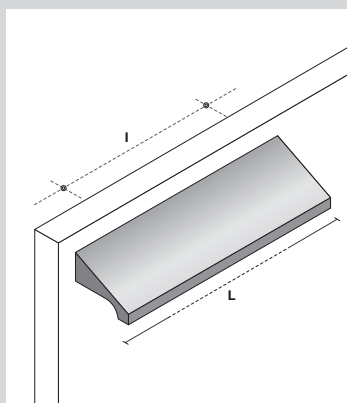
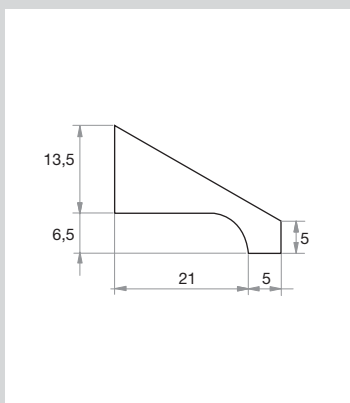
Codice Code	Sezione profilo Section profile	Codice Code	Sezione profilo Section profile
Fissaggio ad incastro <i>Fixing to joint</i> * (Piedino M8) 7041			
Fissaggio con 3 viti M4x16 con 2 viti M4x30 <i>Fixing with 3 screws M4x16 2 screws M4x30</i> PIA45		Fissaggio con 10 viti M4x16 con 2 viti M4x30 <i>Fixing with 10 screws M4x16 2 screws M4x30</i> PIA100	
PIEDINO M6		PIEDINO M8	
Fissaggio TSP M4x10 PN7		Fissaggio con 1 vite M5 <i>Fixing with 1 screw M5</i> PN6	

MANIGLIE DA AVVITARE IN ALLUMINIO E ZAMA
ZINC ALLOY AND ALUMINUM SCREW HANDLES

Codice
Code

Sezione profilo
Section profile

M102



Finitura
Finishing

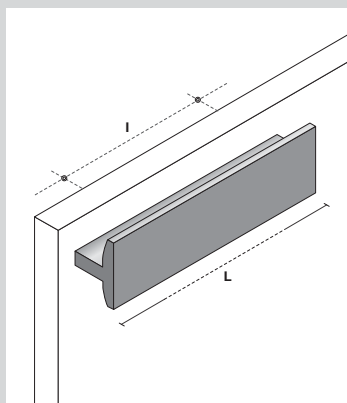
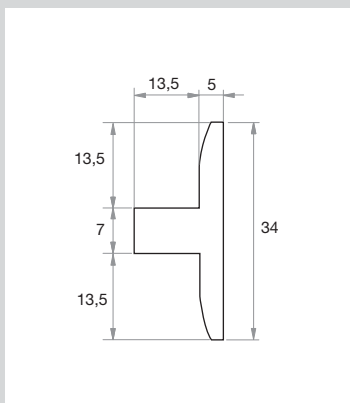


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

M103



Finitura
Finishing

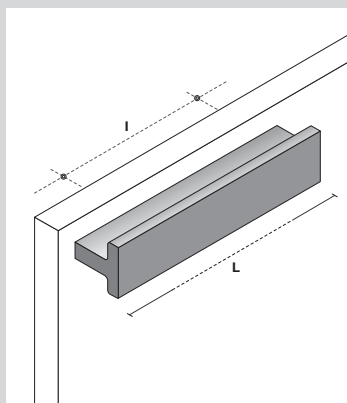
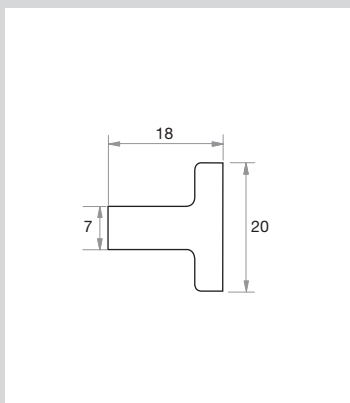


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

M105



Finitura
Finishing

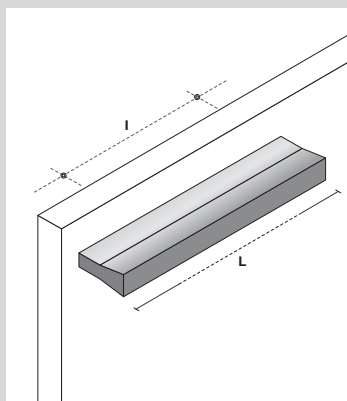
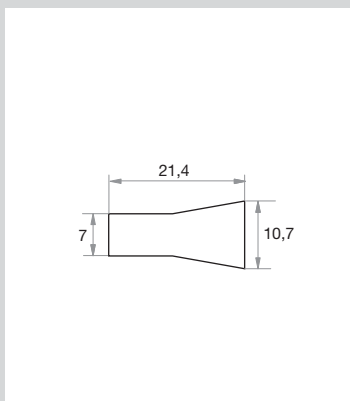


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

M107



Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

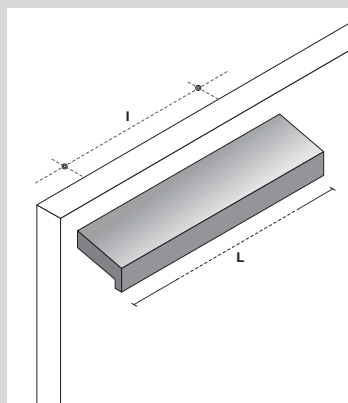
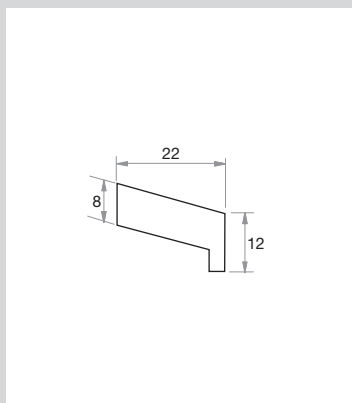
L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Codice
Code

Sezione profilo
Section profile

M108



Finitura
Finishing

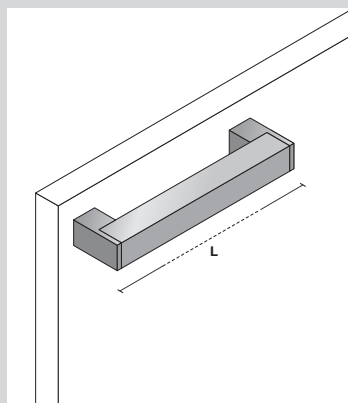
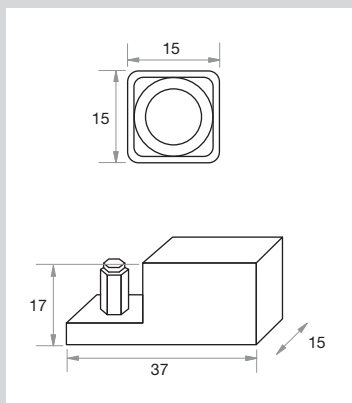


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

M109



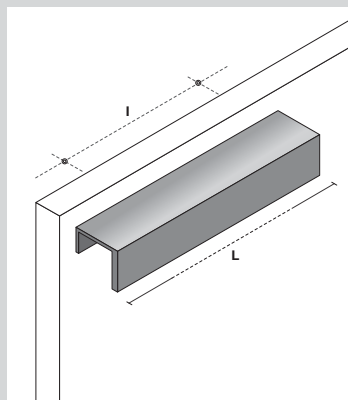
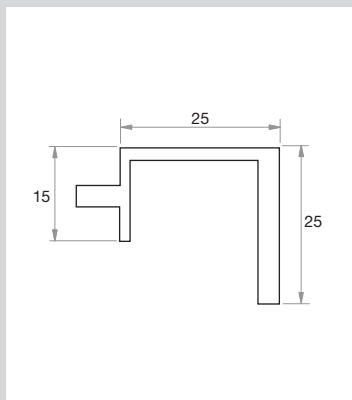
Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

M112



Finitura
Finishing

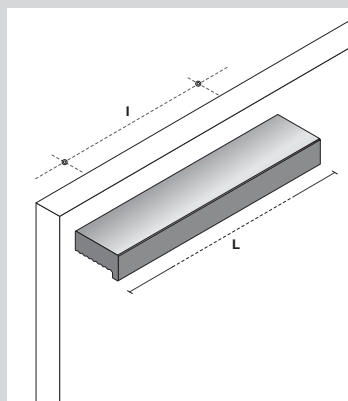
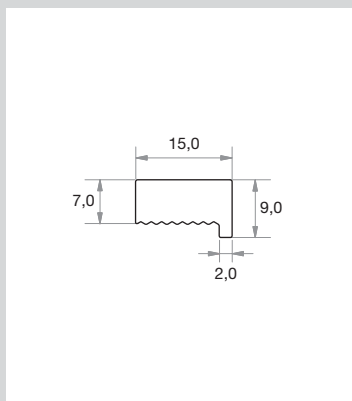


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

M114



Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

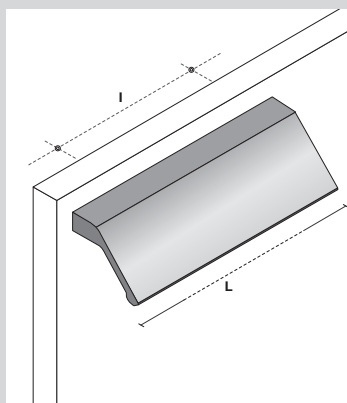
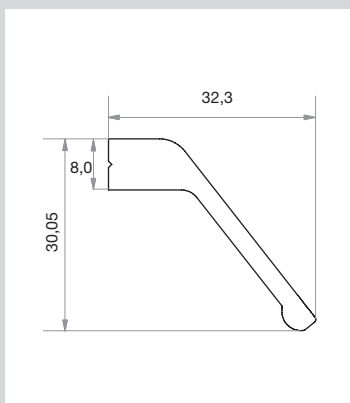
L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Codice
Code

Sezione profilo
Section profile

M118A



Finitura
Finishing

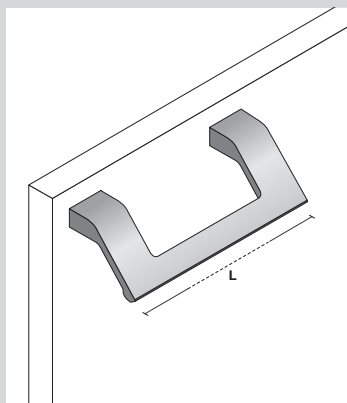
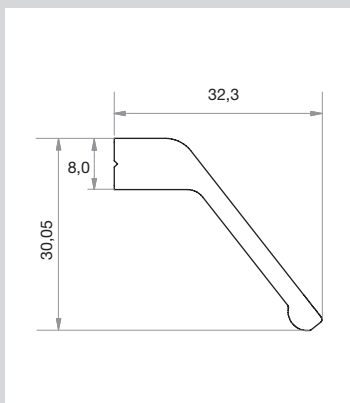


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

M118B



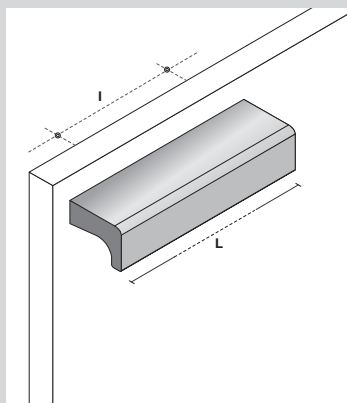
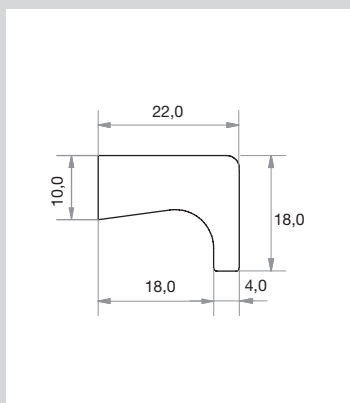
Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

M121



Finitura
Finishing

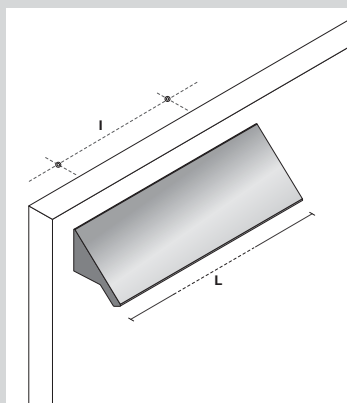
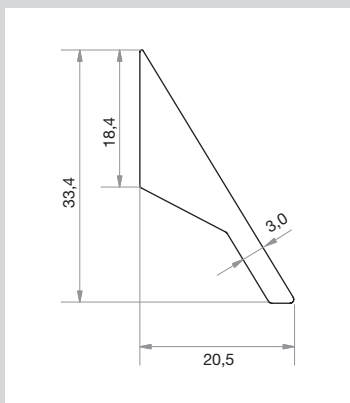


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

M123



Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

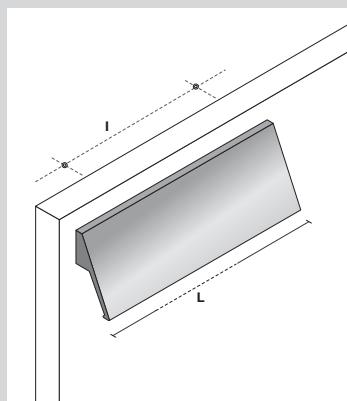
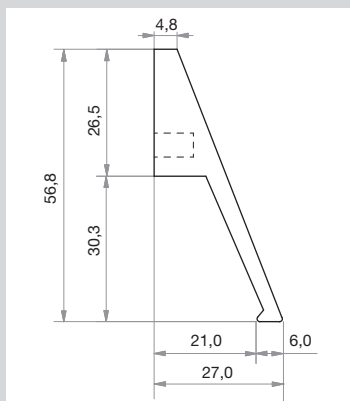
L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Codice
Code

Sezione profilo
Section profile

M126



Finitura
Finishing

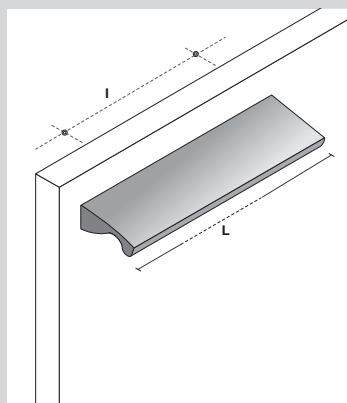
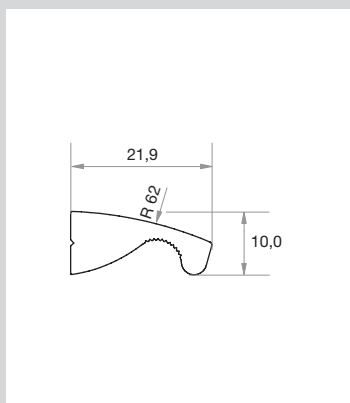


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

M127



Finitura
Finishing

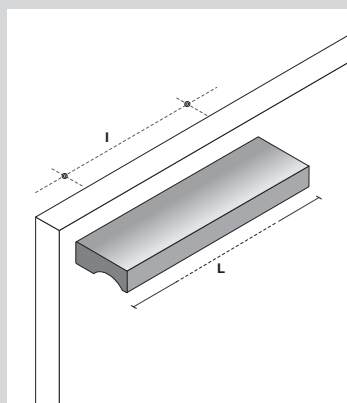
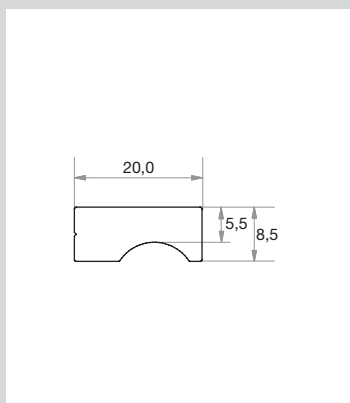


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

M129



Finitura
Finishing

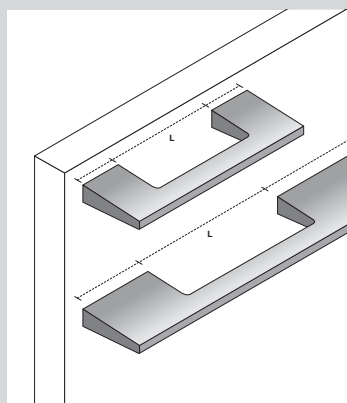
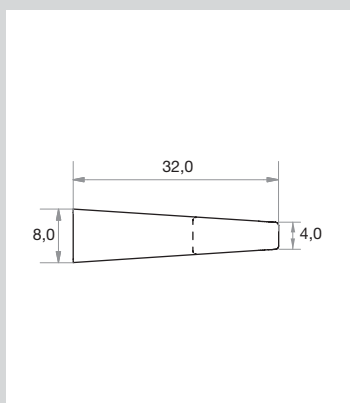


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

M132



Finitura
Finishing



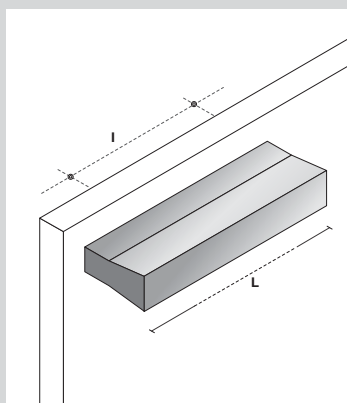
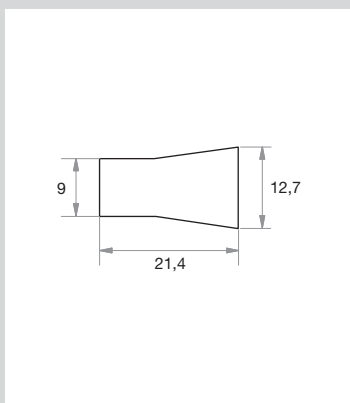
Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Codice
Code

Sezione profilo
Section profile

M137



Finitura
Finishing

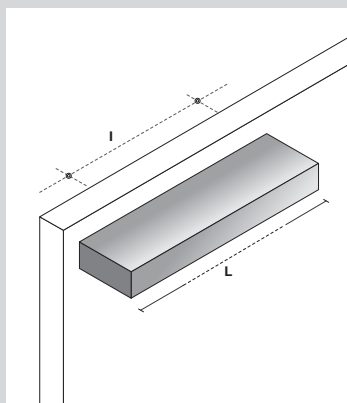
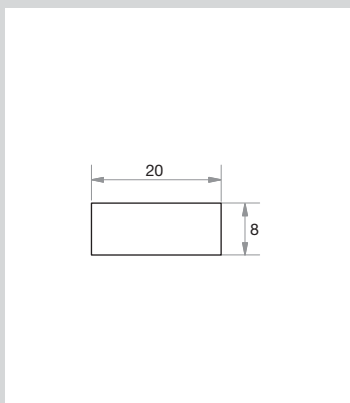


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

M138



Finitura
Finishing

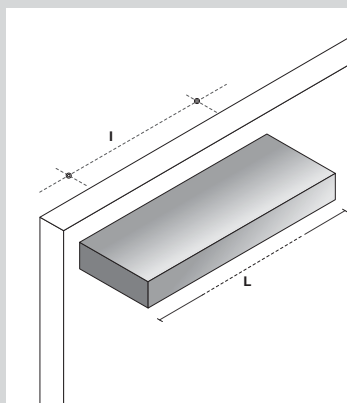
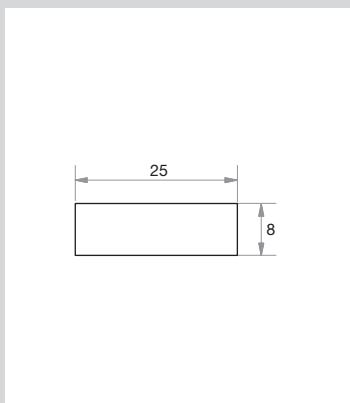


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

M138B



Finitura
Finishing

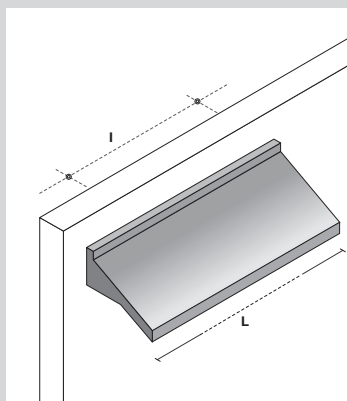
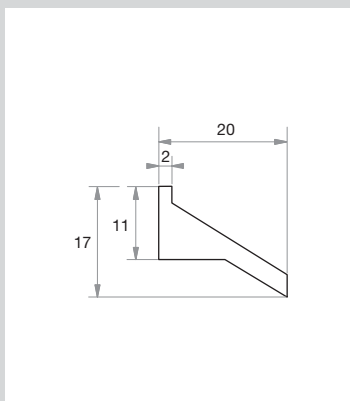


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

M139



Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

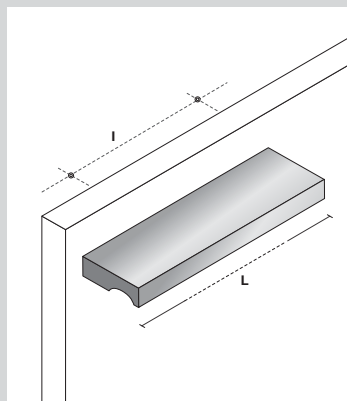
L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Codice
Code

Sezione profilo
Section profile

M140



Finitura
Finishing

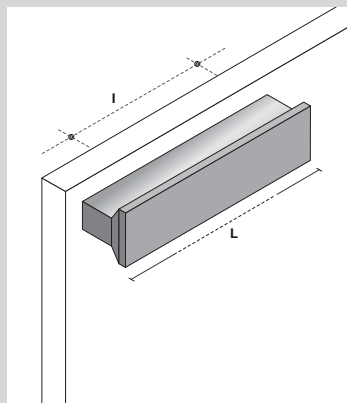
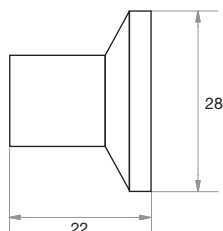


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

M141



Finitura
Finishing

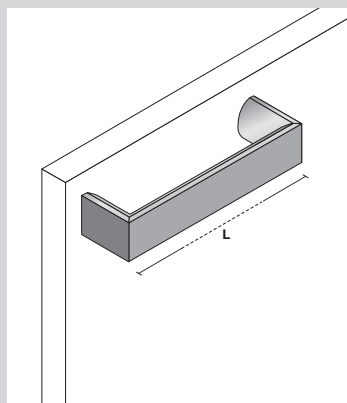
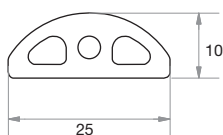


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

M146



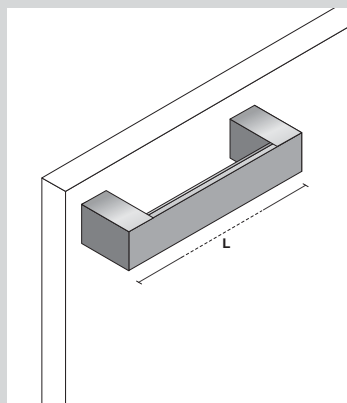
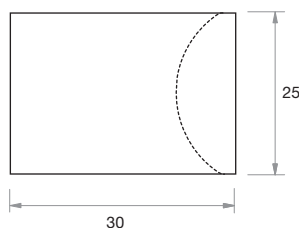
Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

M146N



Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

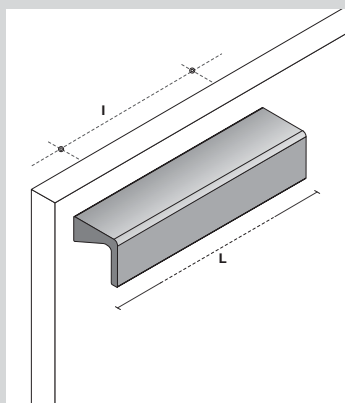
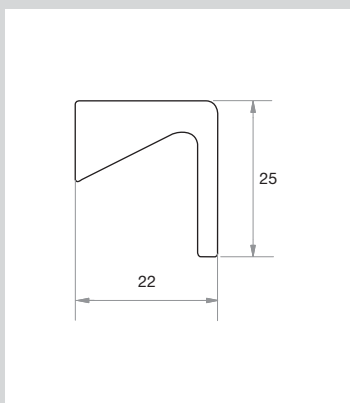
MANIGLIE DA AVVITARE SCREW HANDLES

ALLUMINIO E ZAMA
ALUMINUM AND ZINC ALLOY

Codice
Code

Sezione profilo
Section profile

M148



Finitura
Finishing

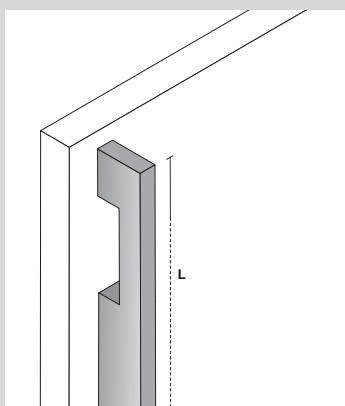
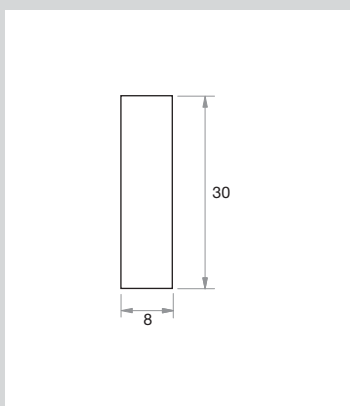


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

M147



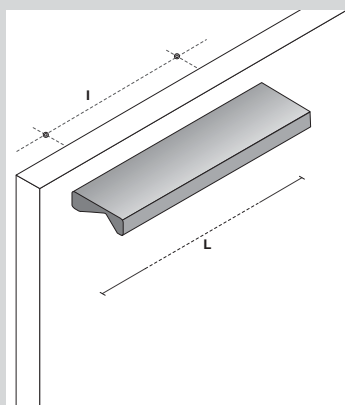
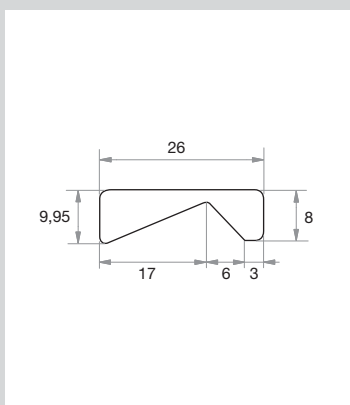
Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

M152



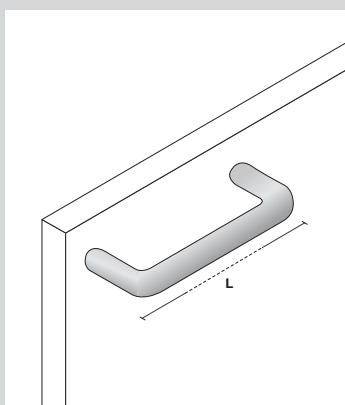
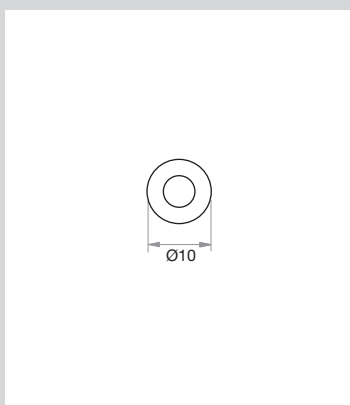
Finitura
Finishing



L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

PONTE



Finitura
Finishing



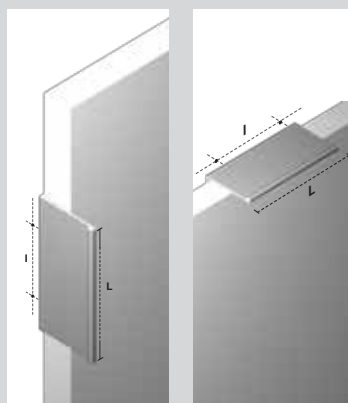
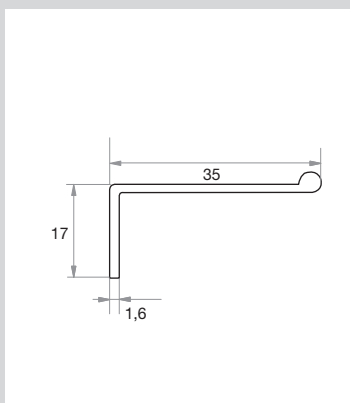
Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Codice
Code

Sezione profilo
Section profile

M110



Finitura
Finishing

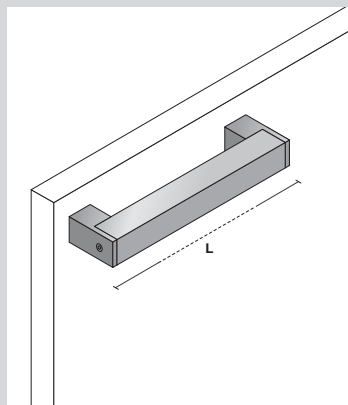
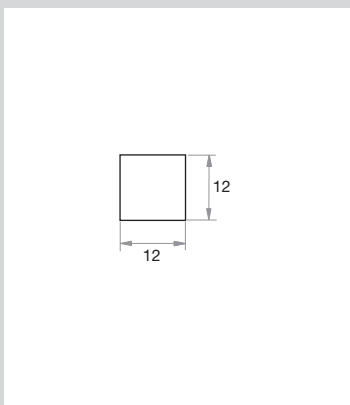


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

OLIMPIA



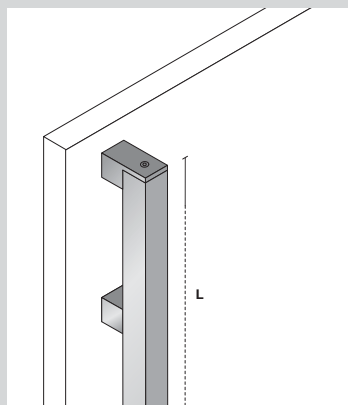
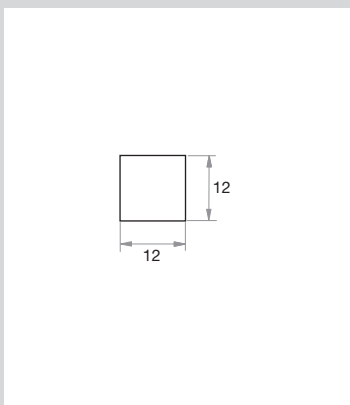
Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

OLIMPIA F



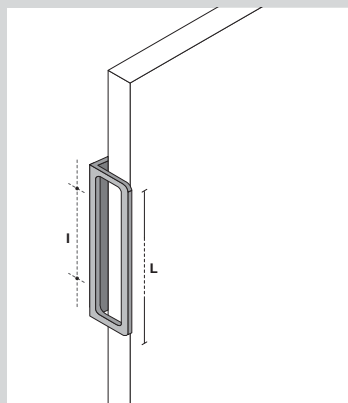
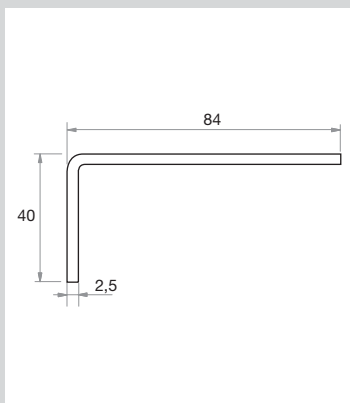
Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

STREET



Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

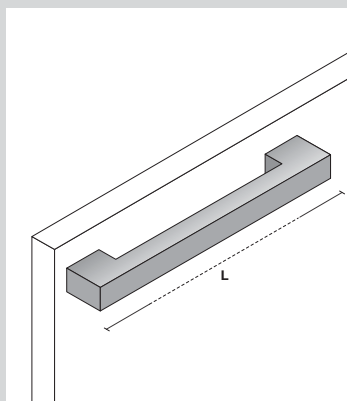
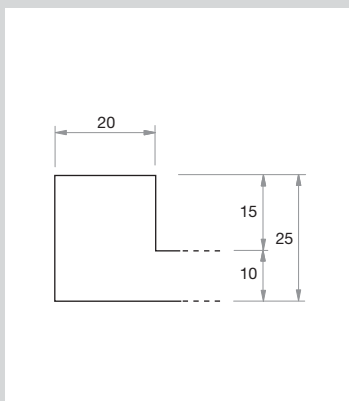
MANIGLIE DA AVVITARE SCREW HANDLES

ALLUMINIO E ZAMA
ALUMINUM AND ZINC ALLOY

Codice
Code

Sezione profilo
Section profile

EDO S



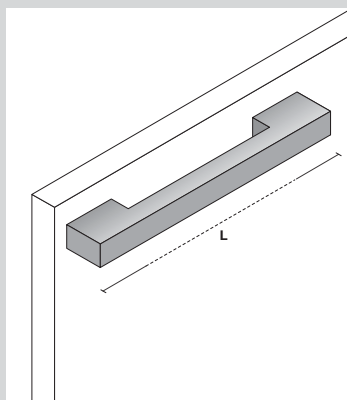
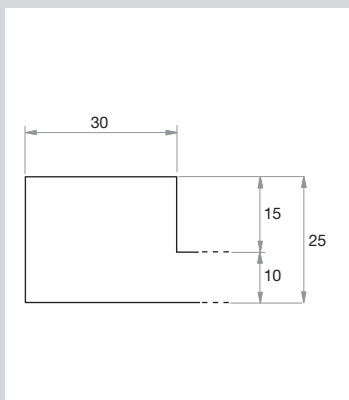
Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

EDO M



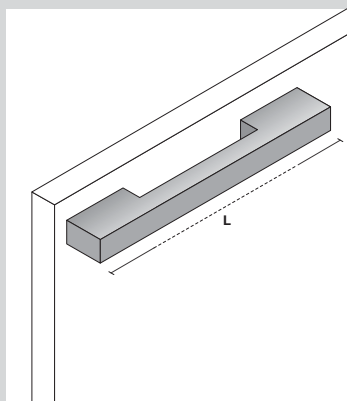
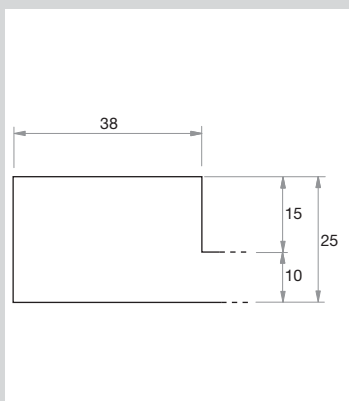
Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

EDO L



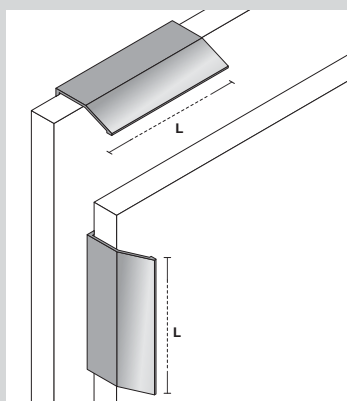
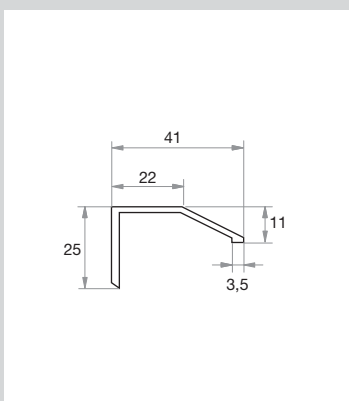
Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

M154



Finitura
Finishing



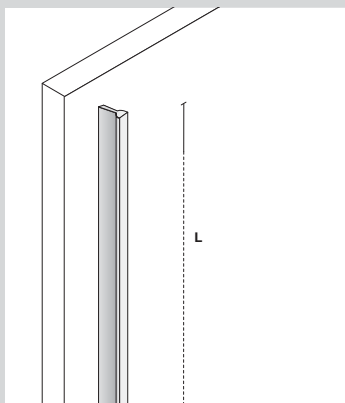
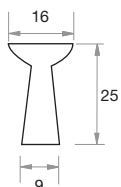
Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Codice
Code

Sezione profilo
Section profile

M158



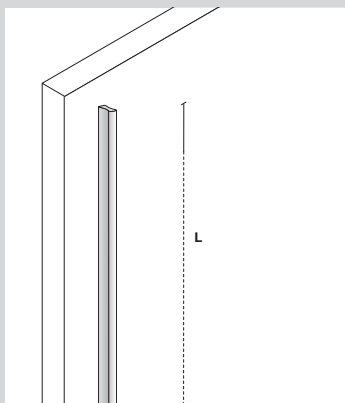
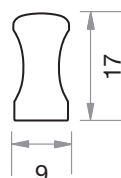
Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

M 160



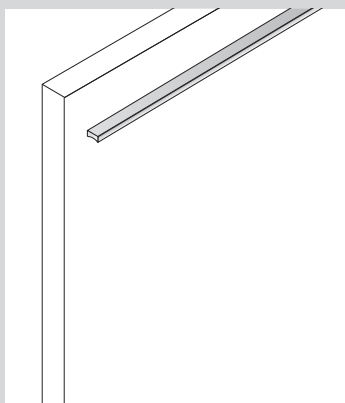
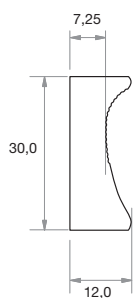
Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

M 161



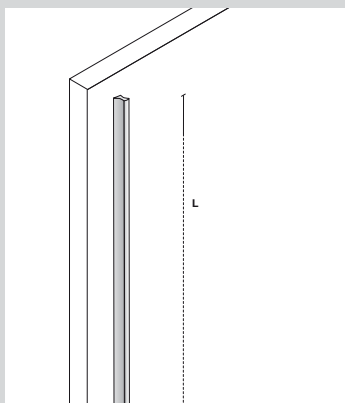
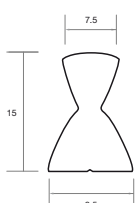
Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

M 168



Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

MANIGLIE DA AVVITARE SCREW HANDLES

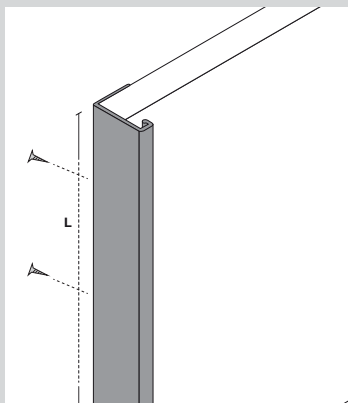
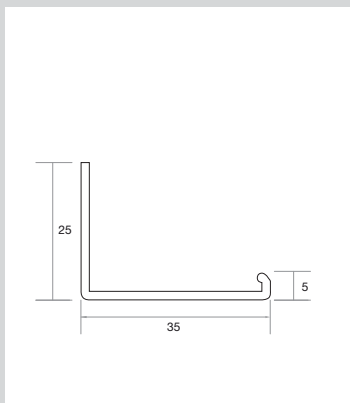
ALLUMINIO E ZAMA
ALUMINUM AND ZINC ALLOY

Codice
Code

Sezione profilo
Section profile

Maniglia bassa
Handle low

M169



Finitura
Finishing



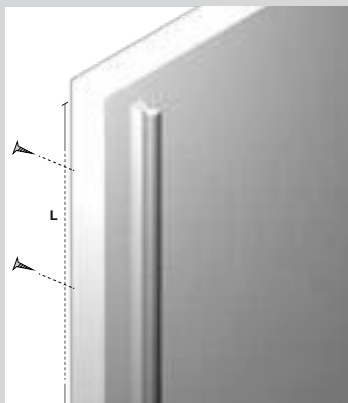
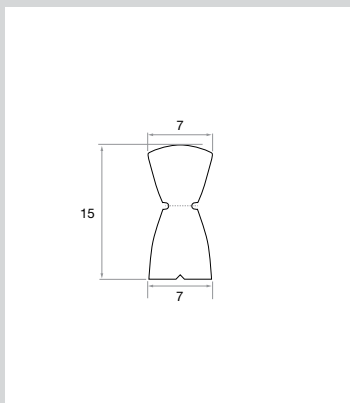
Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

•= Sede spazzolino parapolvere
•= To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

M 187



Finitura
Finishing



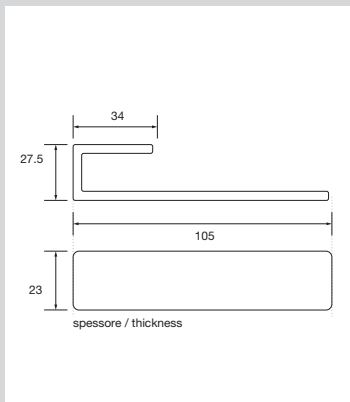
Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle



Maniglia
Handle

M189



Finitura: Cromo Lucido
Finishing: Polished chrome

Fori interni: 16mm
Internal holes: 16mm

MANIGLIE DA INCASSO
RECESSED HANDLES

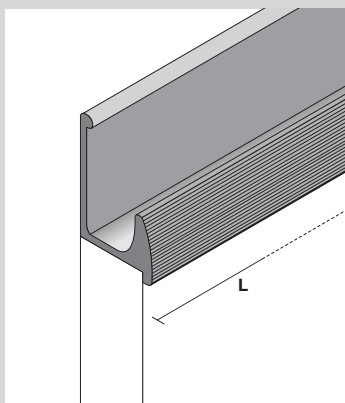
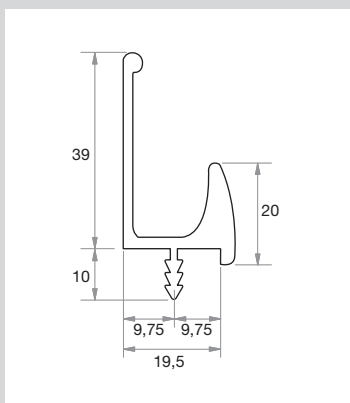
MANIGLIE DA INCASSO

RECESSED HANDLES

Codice
Code

Sezione profilo
Section profile

M306



Finitura
Finishing

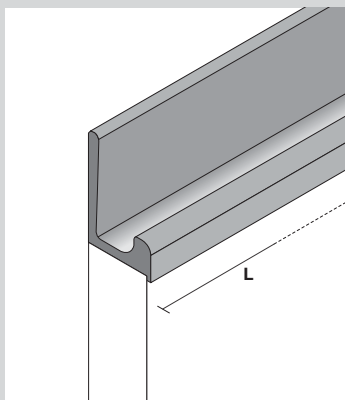
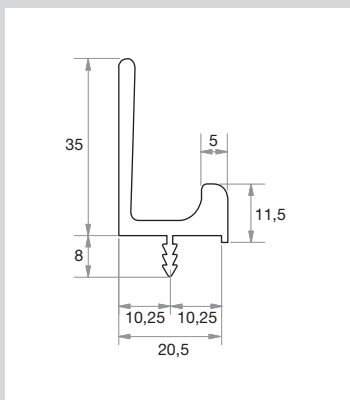


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

Estremità maniglie lavorate su disegno cliente.
End handles design work on the client.

L= Lunghezza totale maniglia
L= Total length handle

M801



Finitura
Finishing

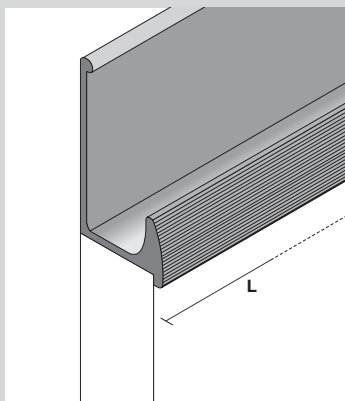
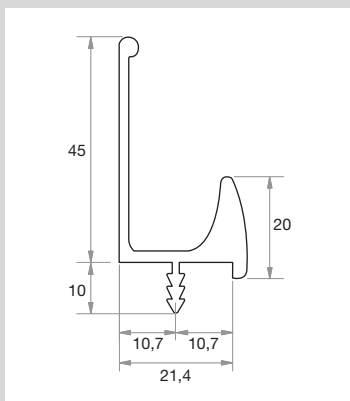


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

Estremità maniglie lavorate su disegno cliente.
End handles design work on the client.

L= Lunghezza totale maniglia
L= Total length handle

M310



Finitura
Finishing

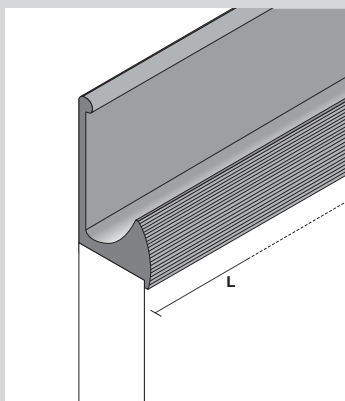
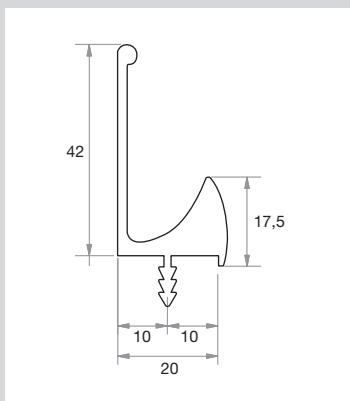


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

Estremità maniglie lavorate su disegno cliente.
End handles design work on the client.

L= Lunghezza totale maniglia
L= Total length handle

M100



Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

Estremità maniglie lavorate su disegno cliente.
End handles design work on the client.

L= Lunghezza totale maniglia
L= Total length handle

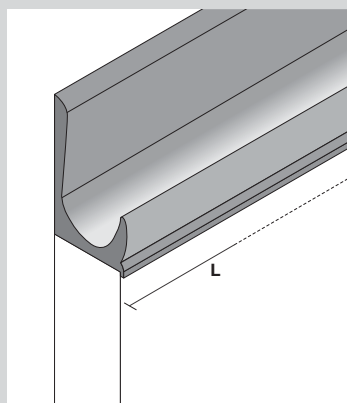
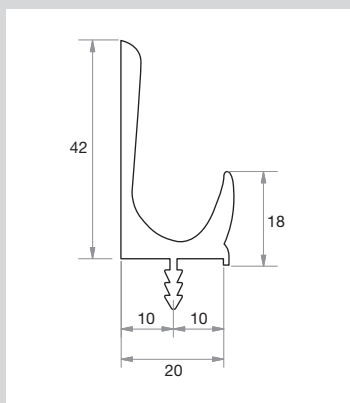
MANIGLIE DA INCASSO

RECESSED HANDLES

Codice
Code

Sezione profilo
Section profile

M315



Finitura
Finishing

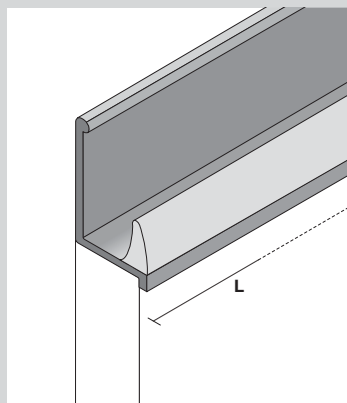
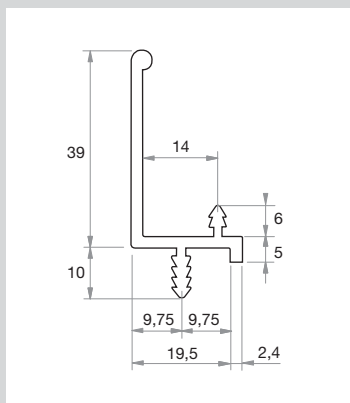


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

Estremità maniglie lavorate su disegno cliente.
End handles design work on the client.

L= Lunghezza totale maniglia
L= Total length handle

M305



Finitura
Finishing

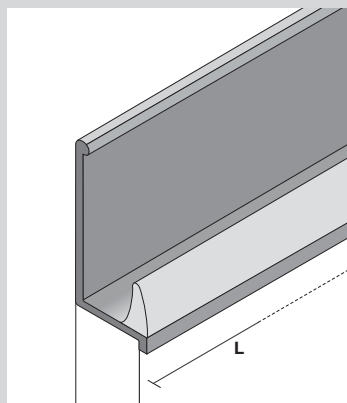
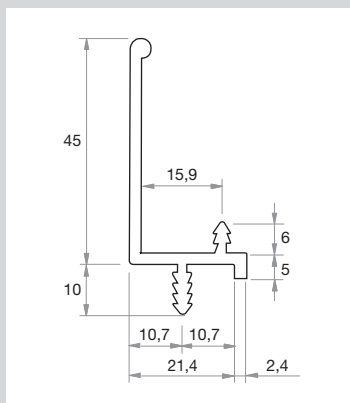


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

Estremità maniglie lavorate su disegno cliente.
End handles design work on the client.

L= Lunghezza totale maniglia
L= Total length handle

M311



Finitura
Finishing

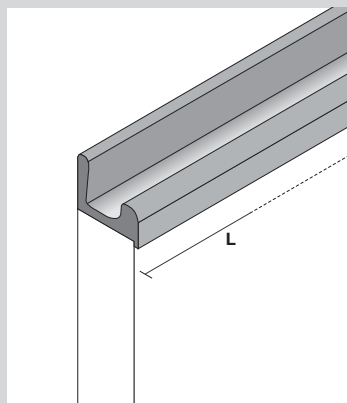
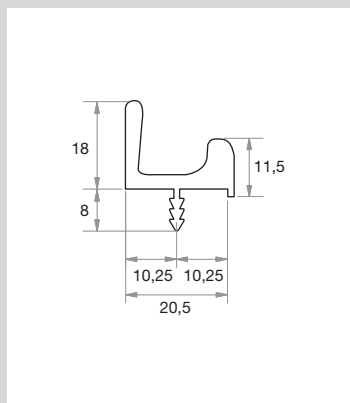


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

Estremità maniglie lavorate su disegno cliente.
End handles design work on the client.

L= Lunghezza totale maniglia
L= Total length handle

M800



Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

Estremità maniglie lavorate su disegno cliente.
End handles design work on the client.

L= Lunghezza totale maniglia
L= Total length handle

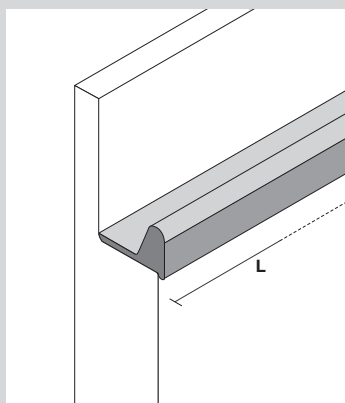
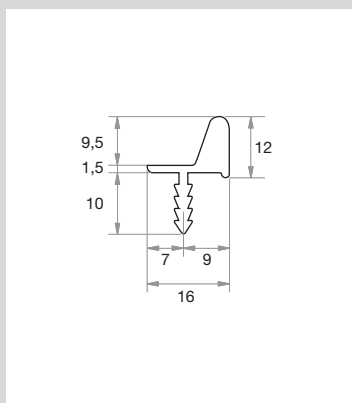
MANIGLIE DA INCASSO

RECESSED HANDLES

Codice
Code

Sezione profilo
Section profile

M101



Finitura
Finishing

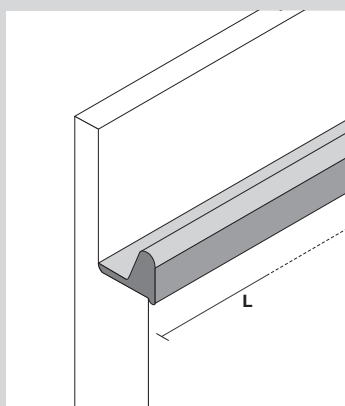
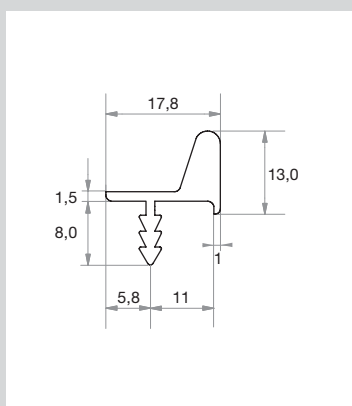


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

Estremità maniglie lavorate su disegno cliente.
End handles design work on the client.

L= Lunghezza totale maniglia
L= Total length handle

M133



Finitura
Finishing

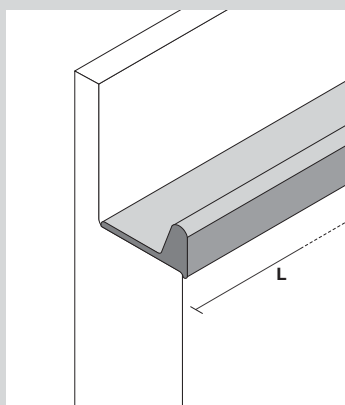
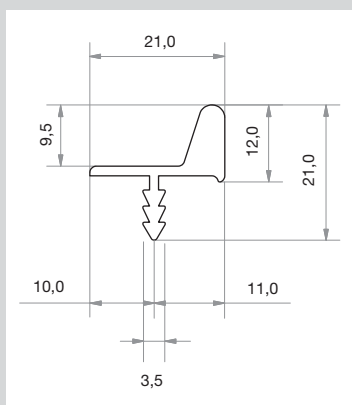


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

Estremità maniglie lavorate su disegno cliente.
End handles design work on the client.

L= Lunghezza totale maniglia
L= Total length handle

M116



Finitura
Finishing

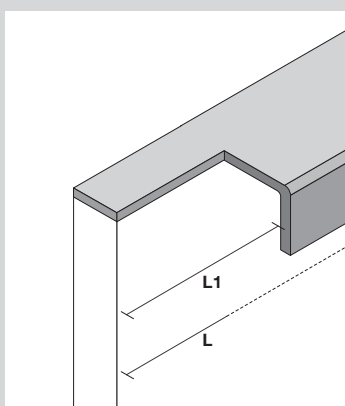
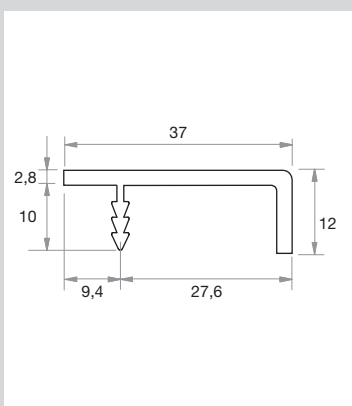


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

Estremità maniglie lavorate su disegno cliente.
End handles design work on the client.

L= Lunghezza totale maniglia
L= Total length handle

M113



Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

Estremità maniglie lavorate su disegno cliente.
End handles design work on the client.

L1= Scarico estremità
L1= Exhaust ends
L= Lunghezza totale
L= Total length

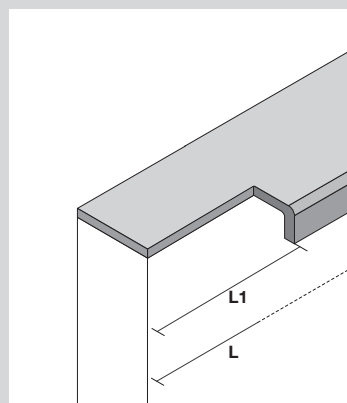
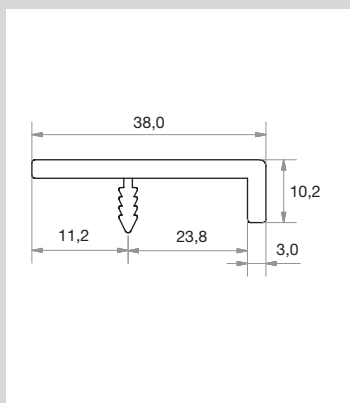
MANIGLIE DA INCASSO

RECESSED HANDLES

Codice
Code

Sezione profilo
Section profile

M131



Finitura
Finishing

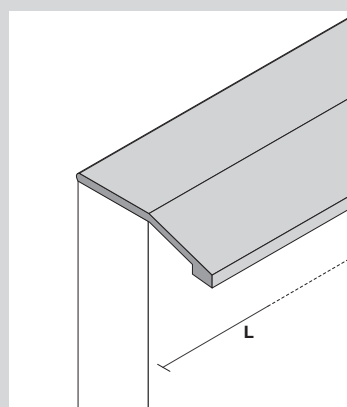
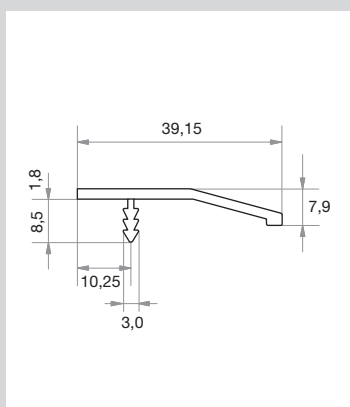


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

Estremità maniglie lavorate su disegno cliente.
End handles design work on the client.

L1= Scarico estremità
L1= Exhaust ends
L= Lunghezza totale maniglia
L= Total length handle

M104



Finitura
Finishing

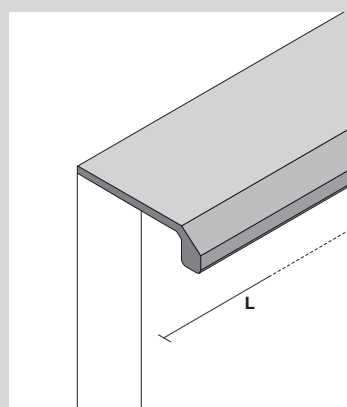
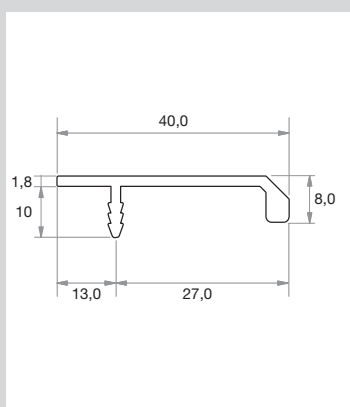


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

Estremità maniglie lavorate su disegno cliente.
End handles design work on the client.

L= Lunghezza totale maniglia
L= Total length handle

T57



Finitura
Finishing

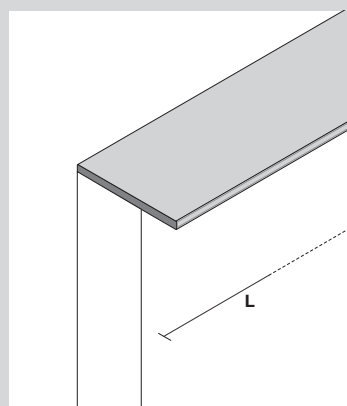
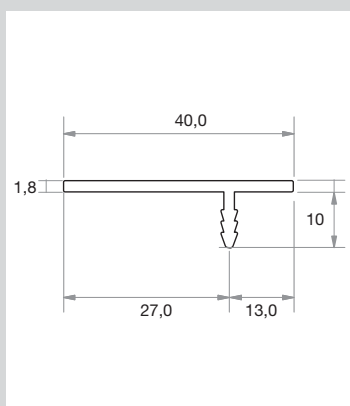


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

Estremità maniglie lavorate su disegno cliente.
End handles design work on the client.

L= Lunghezza totale maniglia
L= Total length handle

T58



Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

Estremità maniglie lavorate su disegno cliente.
End handles design work on the client.

L= Lunghezza totale maniglia
L= Total length handle

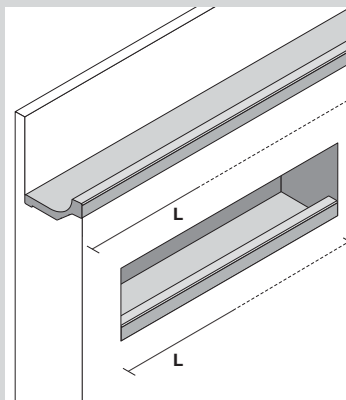
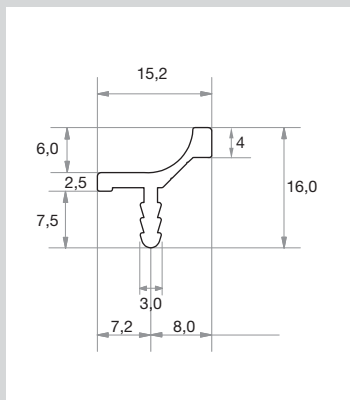
MANIGLIE DA INCASSO

RECESSED HANDLES

Codice
Code

Sezione profilo
Section profile

M115



Finitura
Finishing

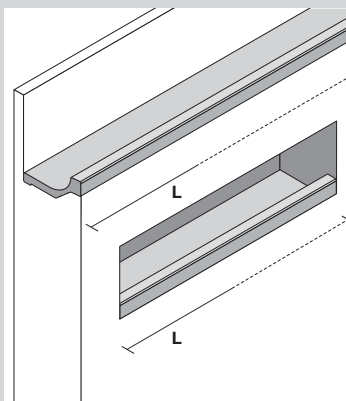
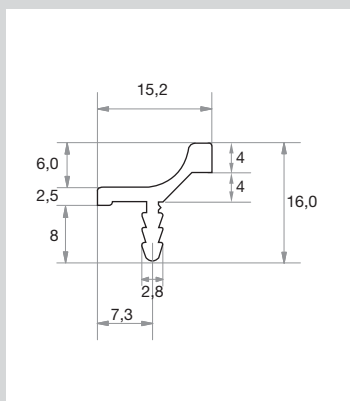


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

Estremità maniglie lavorate su disegno cliente.
End handles design work on the client.

L= Lunghezza totale maniglia
L= Total length handle

M134



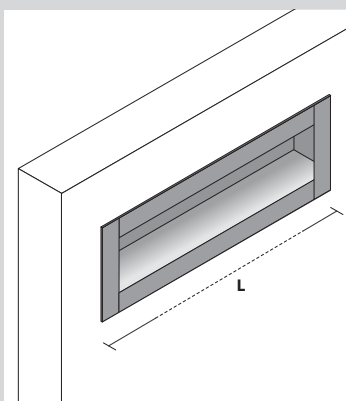
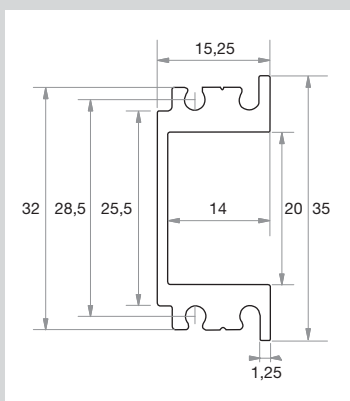
Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

M124

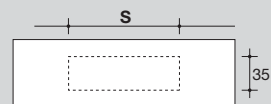


Finitura
Finishing

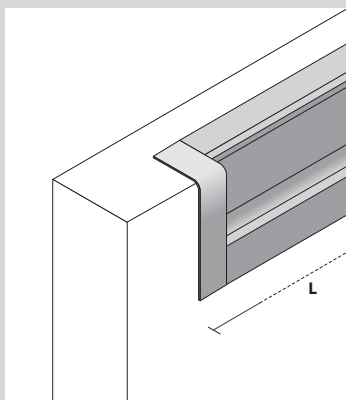
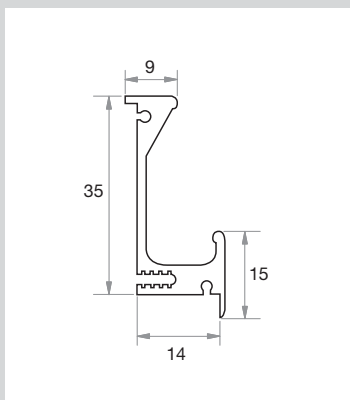


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale (inclusi tappi)
L= Total length (including caps)
S= Scanse su anta
S= Avoidance on the door



SINTESI

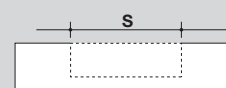


Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale (inclusi tappi)
L= Total length (including caps)
S= Scanse su anta
S= Avoidance on the door



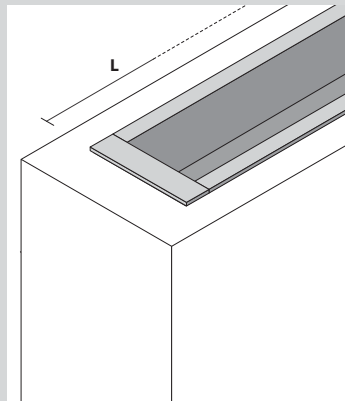
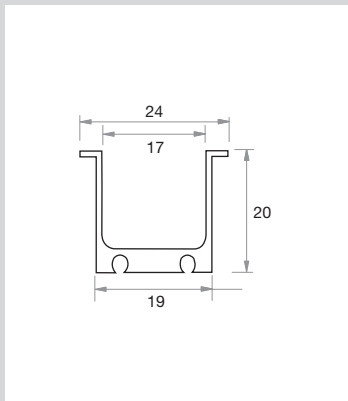
MANIGLIE DA INCASSO

RECESSED HANDLES

Codice
Code

Sezione profilo
Section profile

LUX

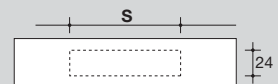


Finitura
Finishing

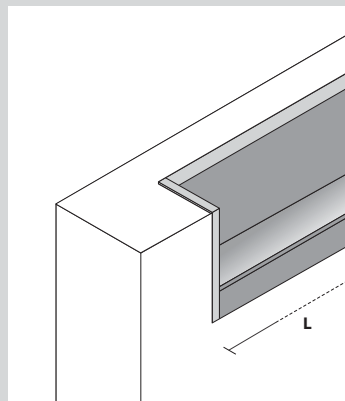
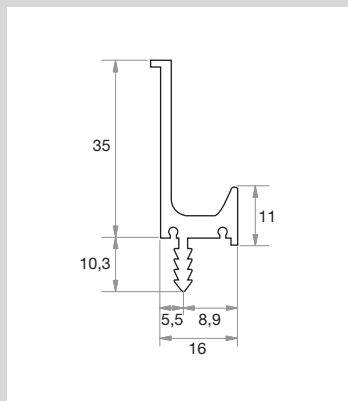


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale (inclusi tappi)
L= Total length (including caps)
S= Scanso su anta
S= Avoidance on the door



EDEN

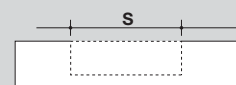


Finitura
Finishing



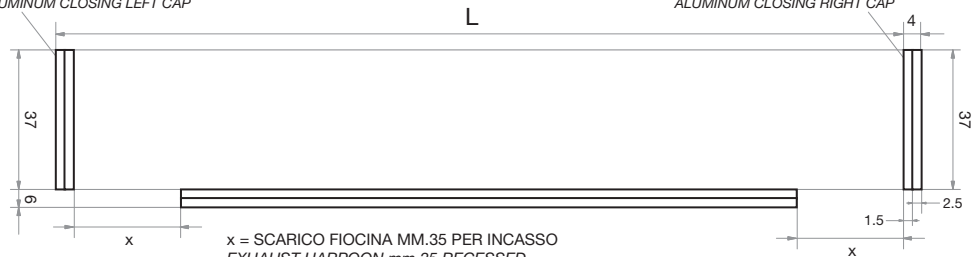
Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale (inclusi tappi)
L= Total length (including caps)
S= Scanso su anta
S= Avoidance on the door

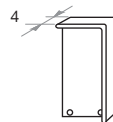


TAPPO CHIUSURA SINISTRA ALLUMINIO
ALUMINUM CLOSING LEFT CAP

TAPPO CHIUSURA DESTRA ALLUMINIO
ALUMINUM CLOSING RIGHT CAP



x = SCARICO FIOCINA MM.35 PER INCASSO
EXHAUST HARPOON mm.35 RECESSED



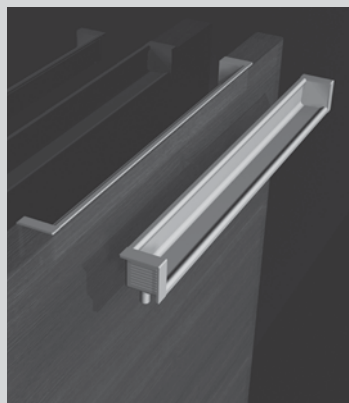
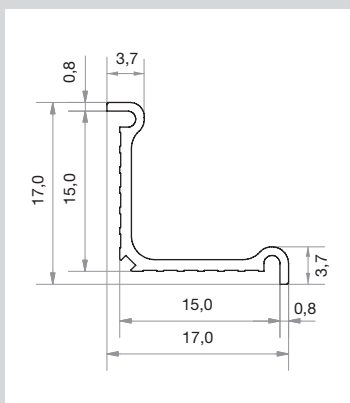
TAPPO DI CHIUSURA
DESTRA/SINISTRA IN ALLUMINIO
ALUMINUM CLOSING LEFT-RIGHT CAP

MANIGLIE DA INCASSO RECESSED HANDLES

Codice
Code

Sezione profilo
Section profile

M120



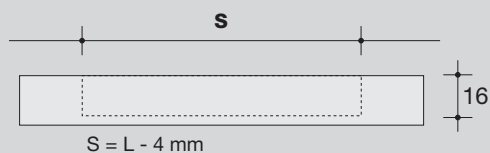
Finitura
Finishing



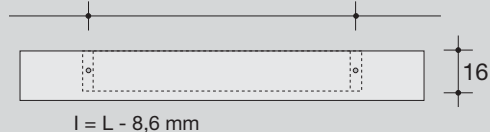
Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale (inclusi tappi)
L= Total length (including caps)
S= Scanso su anta
S= Avoidance on the door

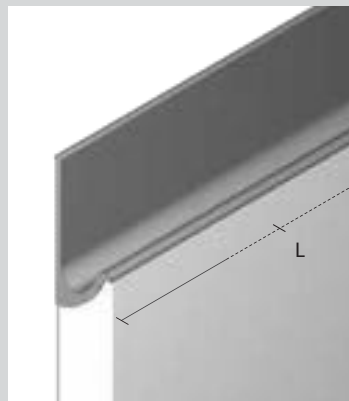
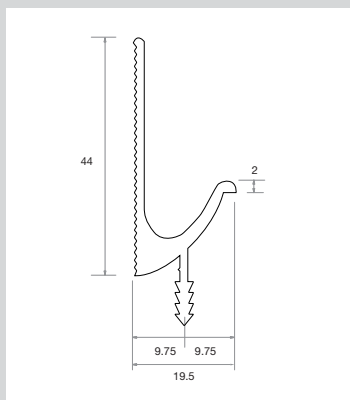
Dimensioni richieste dal cliente



I = Interasse fori ø 4 per perni



M153



Finitura
Finishing

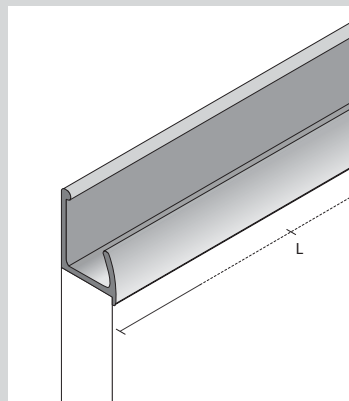
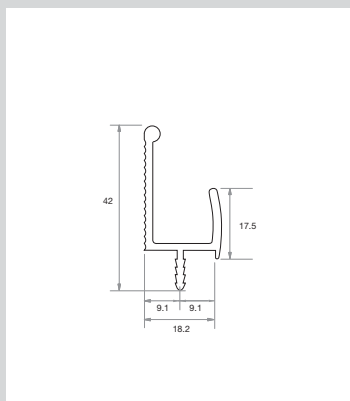


Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

Estremità maniglie lavorate su disegno cliente.
End handles design work on the client.

L= Lunghezza totale maniglia
L= Total length handle

M163



Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

Estremità maniglie lavorate su disegno cliente.
End handles design work on the client.

L= Lunghezza totale maniglia
L= Total length handle

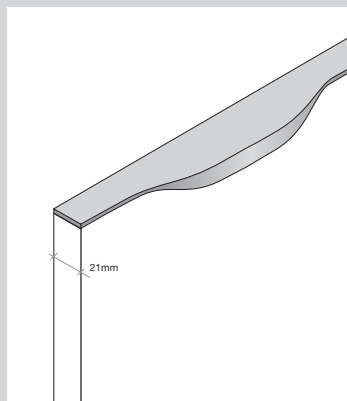
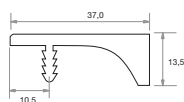
MANIGLIE DA INCASSO

RECESSED HANDLES

Codice
Code

Sezione profilo
Section profile

M165



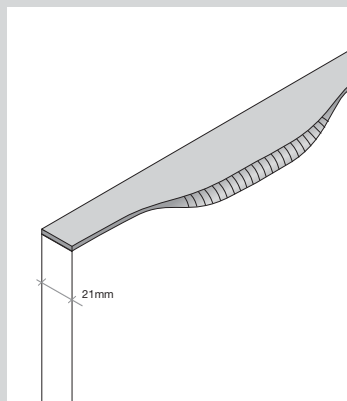
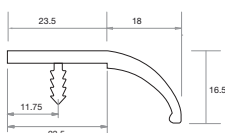
Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

M170



Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

MANIGLIONI
PULL HANDLES

MANIGLIONI

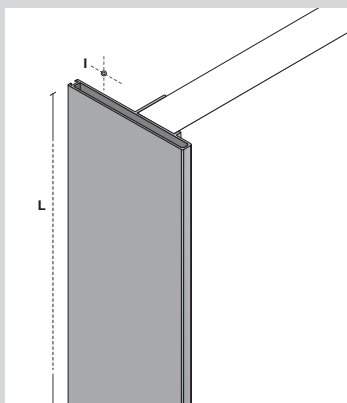
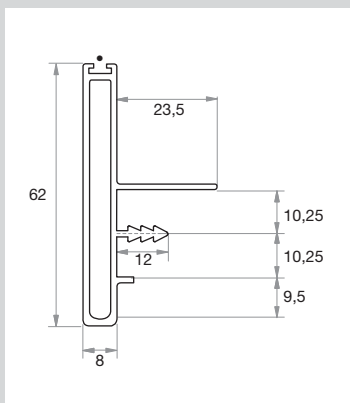
PULL HANDLES

Codice
Code

Sezione profilo
Section profile

Maniglia alta
Handle high

M55



Finitura
Finishing



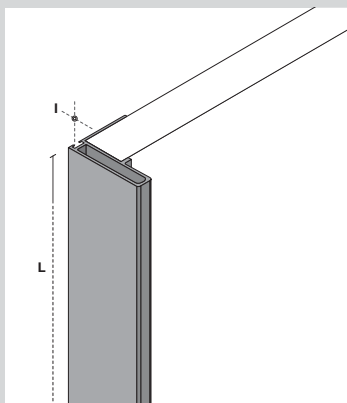
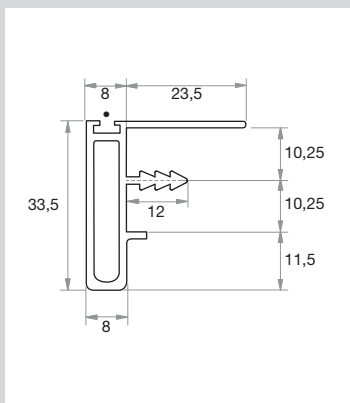
L= Lunghezza totale maniglia
L= Total length handle

•= Sede spazzolino parapolvere
•= To insert dust covers

Specificare "I" quota interasse
e quantità fori.
Specify "I" and quantity holes.

Maniglia bassa
Handle low

M56



Finitura
Finishing



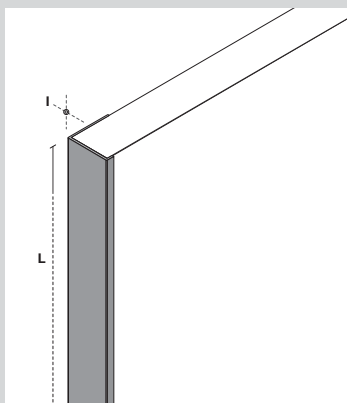
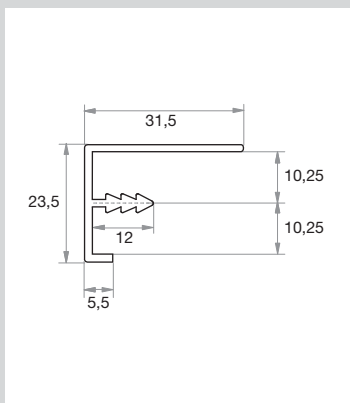
L= Lunghezza totale maniglia
L= Total length handle

•= Sede spazzolino parapolvere
•= To insert dust covers

Specificare "I" quota interasse
e quantità fori.
Specify "I" and quantity holes.

Contromaniglia
Counter handle

M57



Finitura
Finishing



L= Lunghezza totale maniglia
L= Total length handle

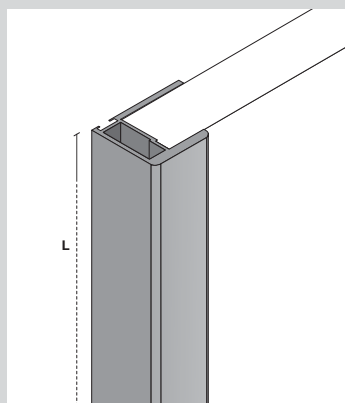
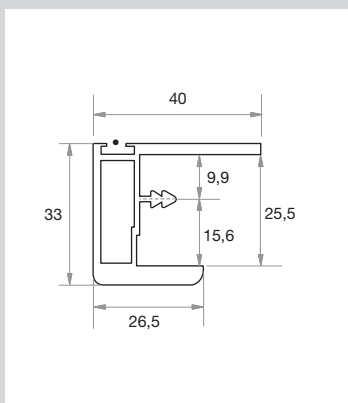
Specificare "I" quota interasse
e quantità fori.
Specify "I" and quantity holes.

Codice
Code

Sezione profilo
Section profile

Contromaniglia
Counter handle

M62



Finitura
Finishing



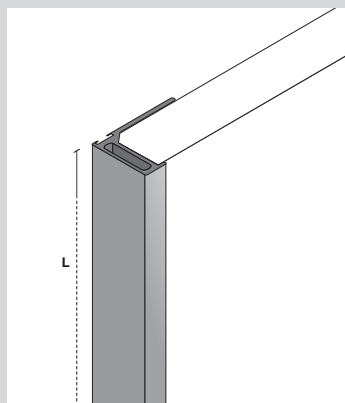
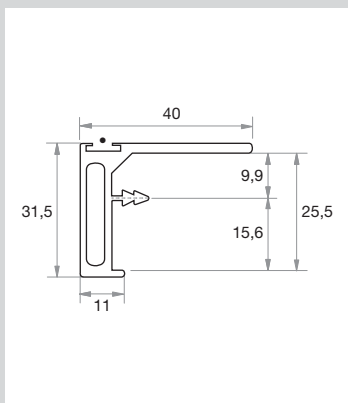
L= Lunghezza totale maniglia
L= Total length handle

•= Sede spazzolino parapolvere
•= To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Contromaniglia
Counter handle

M63



Finitura
Finishing

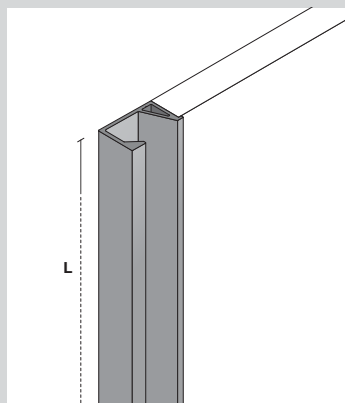
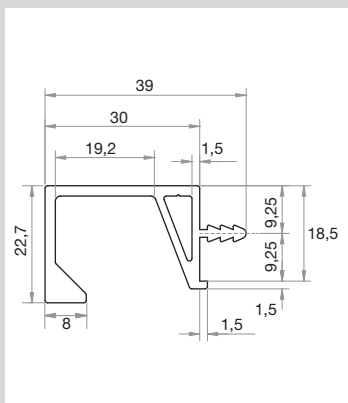


L= Lunghezza totale maniglia
L= Total length handle

•= Sede spazzolino parapolvere
•= To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

M77



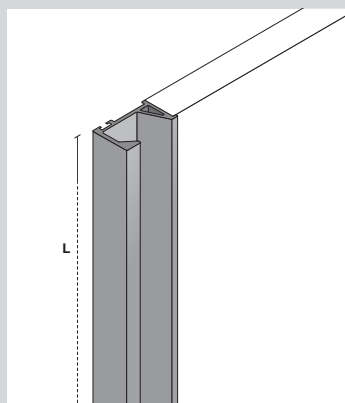
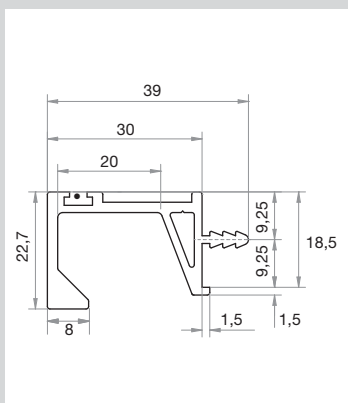
Finitura
Finishing



L= Lunghezza totale maniglia
L= Total length handle

No fori, solo fresatura su pannello
No holes, just milling on panel

M78



Finitura
Finishing



L= Lunghezza totale maniglia
L= Total length handle

•= Sede spazzolino parapolvere
•= To insert dust covers

No fori, solo fresatura su pannello
No holes, just milling on panel

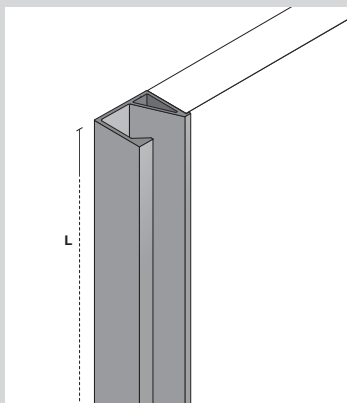
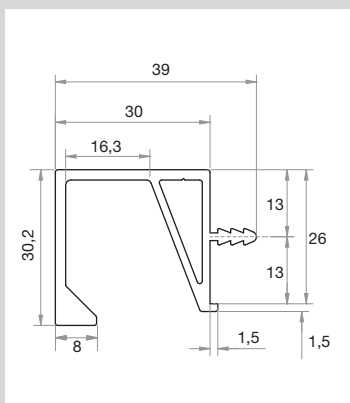
MANIGLIONI

PULL HANDLES

Codice
Code

Sezione profilo
Section profile

M79



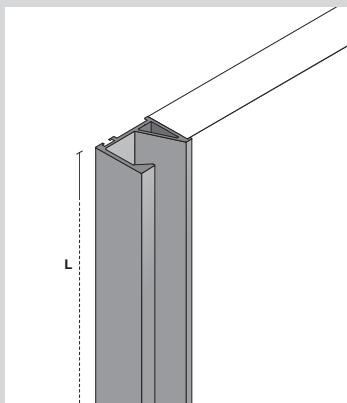
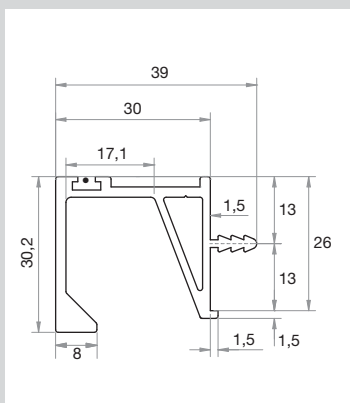
Finitura
Finishing



L= Lunghezza totale maniglia
L= Total length handle

No fori, solo fresatura su pannello
No holes, just milling on panel

M80



Finitura
Finishing

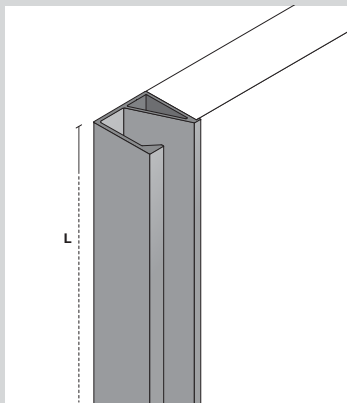
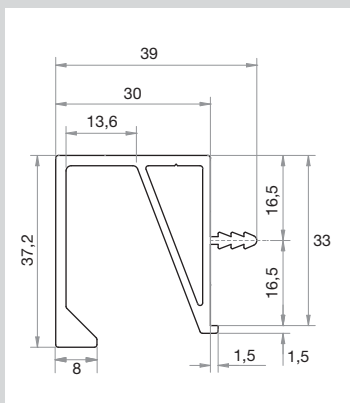


L= Lunghezza totale maniglia
L= Total length handle

•= Sede spazzolino parapolvere
•= To insert dust covers

No fori, solo fresatura su pannello
No holes, just milling on panel

M81



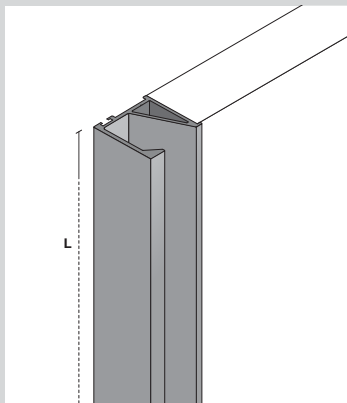
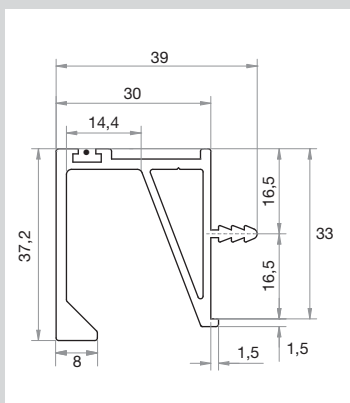
Finitura
Finishing



L= Lunghezza totale maniglia
L= Total length handle

No fori, solo fresatura su pannello
No holes, just milling on panel

M82



Finitura
Finishing



L= Lunghezza totale maniglia
L= Total length handle

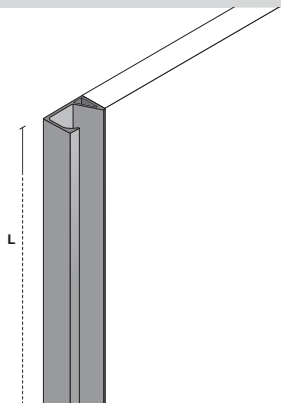
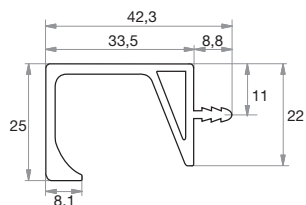
•= Sede spazzolino parapolvere
•= To insert dust covers

No fori, solo fresatura su pannello
No holes, just milling on panel

Codice
Code

Sezione profilo
Section profile

M86



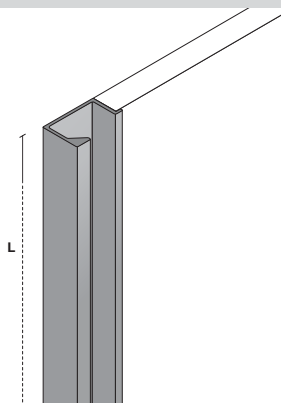
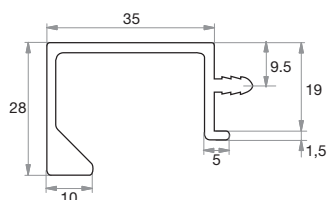
Finitura
Finishing



L= Lunghezza totale maniglia
L= Total length handle

No fori, solo fresatura su pannello
No holes, just milling on panel

M87



Finitura
Finishing

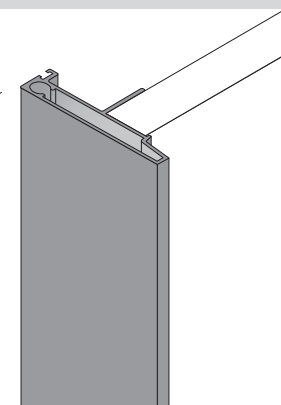
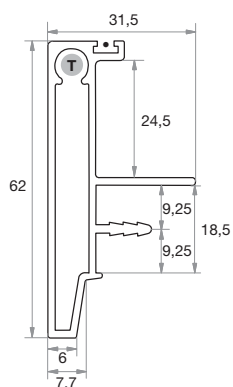


L= Lunghezza totale maniglia
L= Total length handle

•= Sede spazzolino parapolvere
•= To insert dust covers

No fori, solo fresatura su pannello
No holes, just milling on panel

M83



Finitura
Finishing



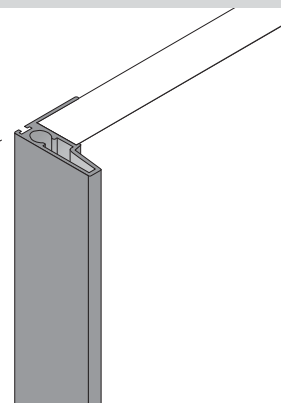
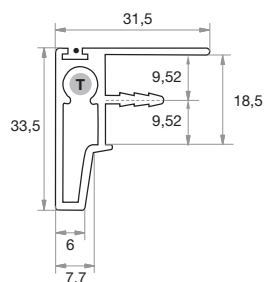
L= Lunghezza totale maniglia
L= Total length handle

T= Predisp. per tiranti su richiesta
T= Bolts for installation on request

•= Sede spazzolino parapolvere
•= To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

M84



Finitura
Finishing



L= Lunghezza totale maniglia
L= Total length handle

T= Predisp. per tiranti su richiesta
T= Bolts for installation on request

•= Sede spazzolino parapolvere
•= To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

MANIGLIONI

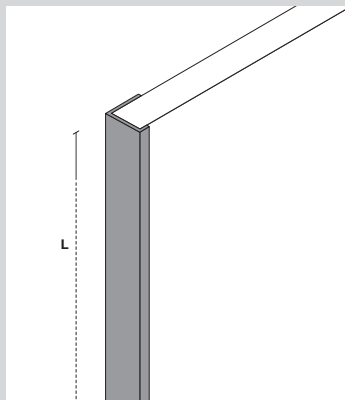
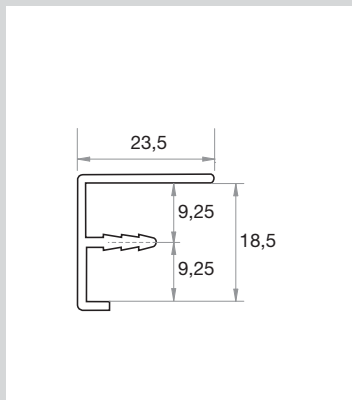
PULL HANDLES

Codice
Code

Sezione profilo
Section profile

Contromaniglia
Counter handle

M85



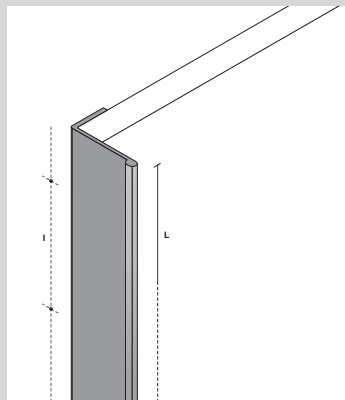
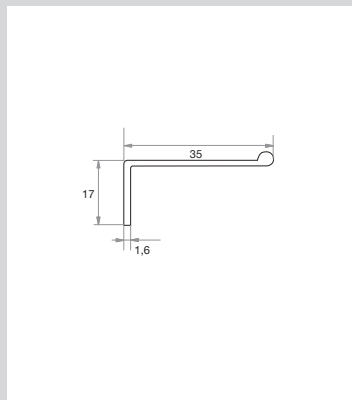
Finitura
Finishing



L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse
e quantità fori.
Specify "I" and quantity holes.

M110



Finitura
Finishing

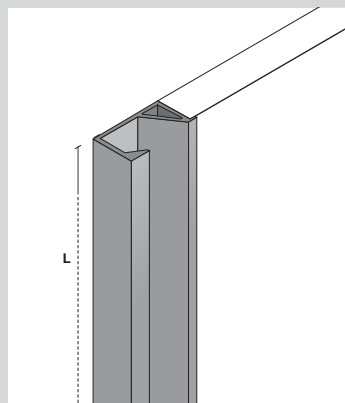
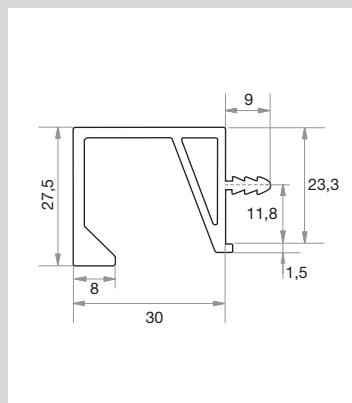


Possibilità di montare la maniglia verticale
o orizzontale.
Possibility of mounting the handle vertical or
horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse
e quantità fori.
Specify "I" and quantity holes.

M149



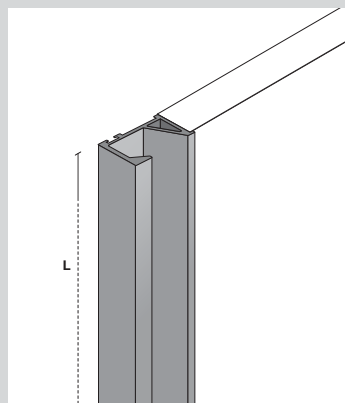
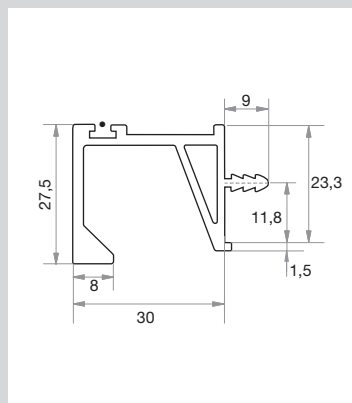
Finitura
Finishing



L= Lunghezza totale maniglia
L= Total length handle

No fori, solo fresatura su pannello
No holes, just milling on panel

M150



Finitura
Finishing



L= Lunghezza totale maniglia
L= Total length handle

•= Sede spazzolino parapolvere
•= To insert dust covers

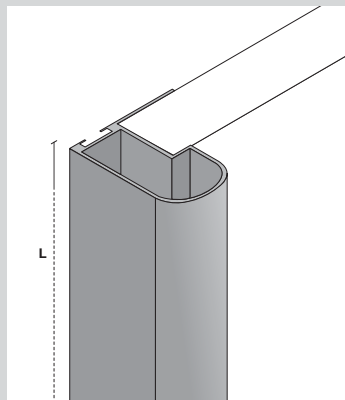
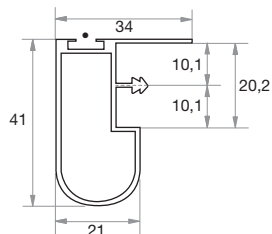
No fori, solo fresatura su pannello
No holes, just milling on panel

Codice
Code

Sezione profilo
Section profile

Maniglia
Handle

M58



Finitura
Finishing



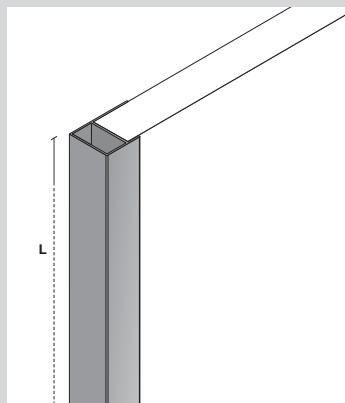
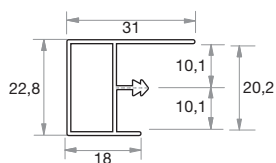
L= Lunghezza totale maniglia
L= Total length handle

•= Sede spazzolino parapolvere
•= To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Contromaniglia
Counter handle

M59



Finitura
Finishing

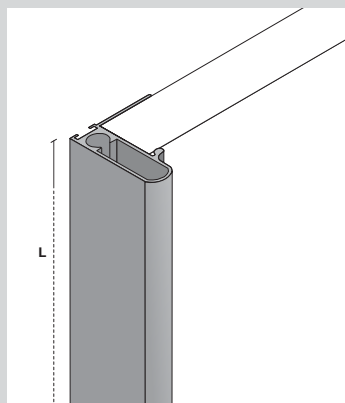
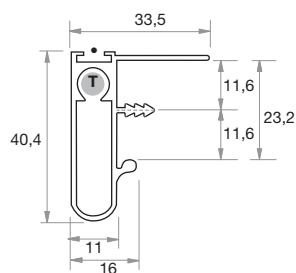


L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Maniglia bassa
Handle low

M60



Finitura
Finishing



L= Lunghezza totale maniglia
L= Total length handle

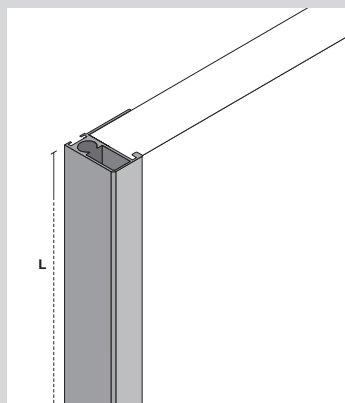
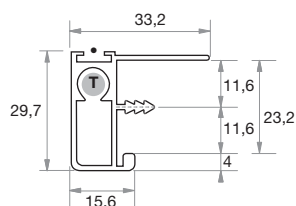
T= Predisp. per tiranti su richiesta
T= Bolts for installation on request

•= Sede spazzolino parapolvere
•= To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Contromaniglia
Counter handle

M61



Finitura
Finishing



L= Lunghezza totale maniglia
L= Total length handle

T= Predisp. per tiranti su richiesta
T= Bolts for installation on request

•= Sede spazzolino parapolvere
•= To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

MANIGLIONI

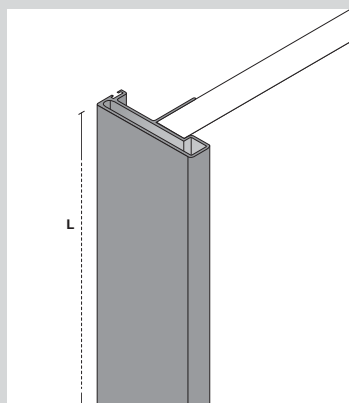
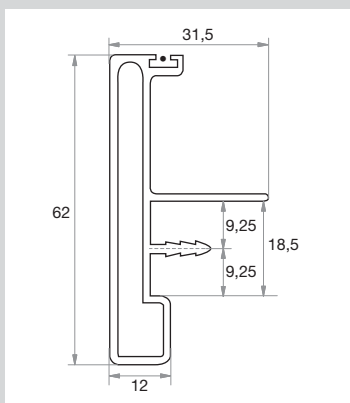
PULL HANDLES

Codice
Code

Sezione profilo
Section profile

Maniglia alta
Handle high

M73



Finitura
Finishing



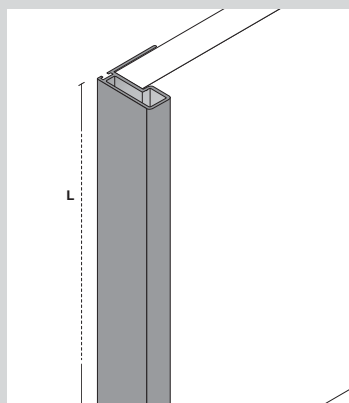
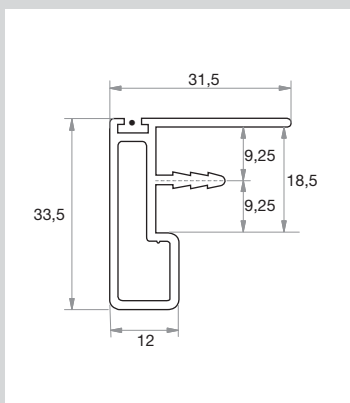
L= Lunghezza totale maniglia
L= Total length handle

- = Sede spazzolino parapolvere
- = To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Maniglia bassa
Handle low

M74



Finitura
Finishing



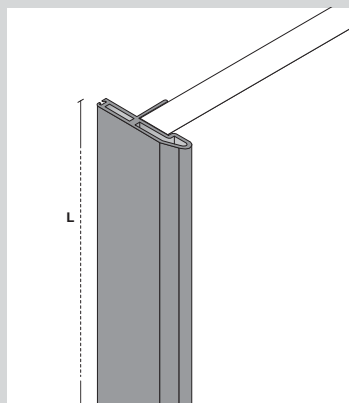
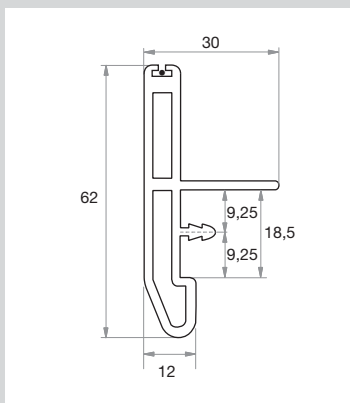
L= Lunghezza totale maniglia
L= Total length handle

- = Sede spazzolino parapolvere
- = To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Maniglia alta
Handle high

M75



Finitura
Finishing



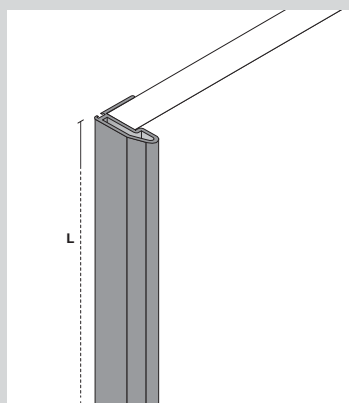
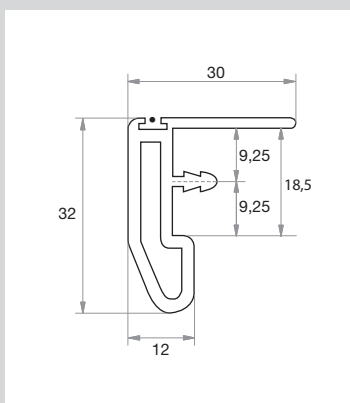
L= Lunghezza totale maniglia
L= Total length handle

- = Sede spazzolino parapolvere
- = To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Maniglia bassa
Handle low

M76



Finitura
Finishing



L= Lunghezza totale maniglia
L= Total length handle

- = Sede spazzolino parapolvere
- = To insert dust covers

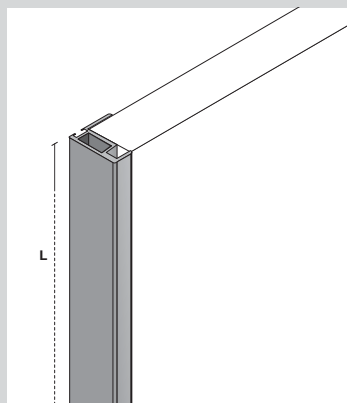
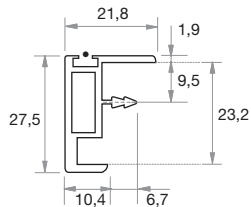
Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Codice
Code

Sezione profilo
Section profile

Contromaniglia
Counter handle

M64



Finitura
Finishing



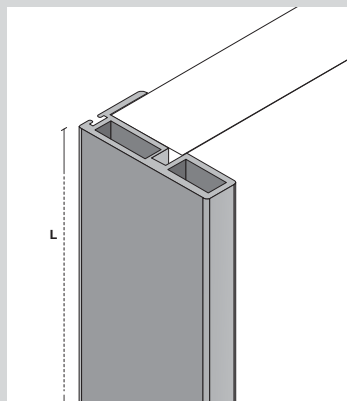
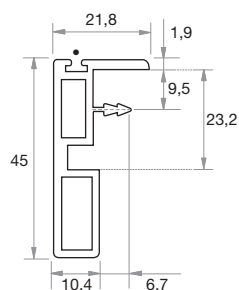
L= Lunghezza totale maniglia
L= Total length handle

- = Sede spazzolino parapolvere
- = To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Maniglia bassa
Handle low

M65



Finitura
Finishing



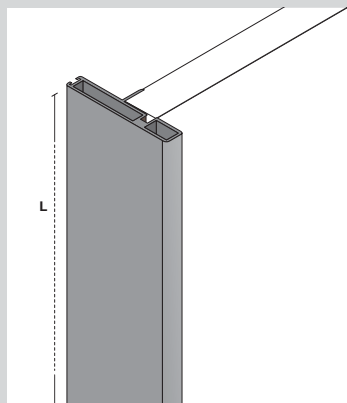
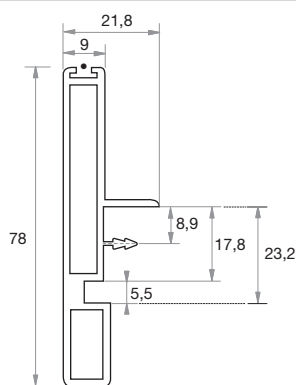
L= Lunghezza totale maniglia
L= Total length handle

- = Sede spazzolino parapolvere
- = To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Maniglia alta
Handle high

M66



Finitura
Finishing



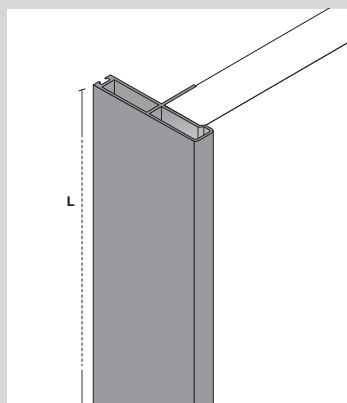
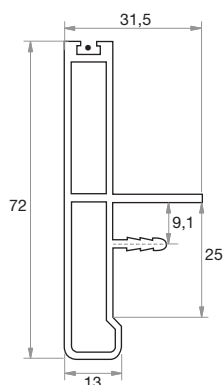
L= Lunghezza totale maniglia
L= Total length handle

- = Sede spazzolino parapolvere
- = To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Maniglia alta
Handle high

M71



Finitura
Finishing



L= Lunghezza totale maniglia
L= Total length handle

- = Sede spazzolino parapolvere
- = To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

MANIGLIONI

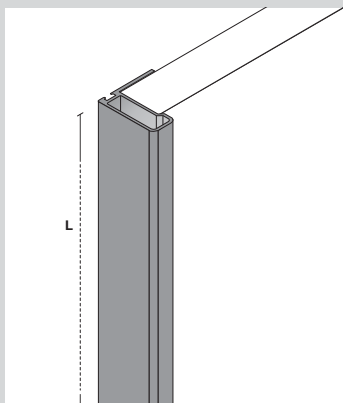
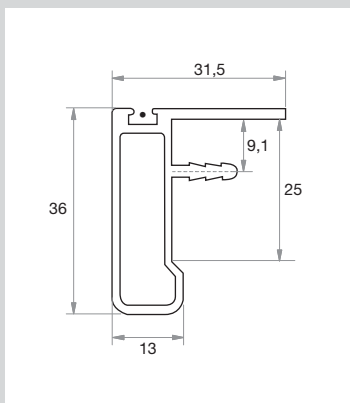
PULL HANDLES

Codice
Code

Sezione profilo
Section profile

Maniglia bassa
Handle low

M72



Finitura
Finishing



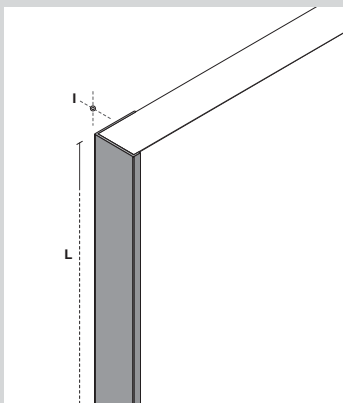
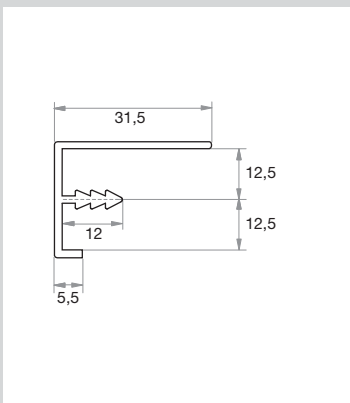
L= Lunghezza totale maniglia
L= Total length handle

- = Sede spazzolino parapolvere
- = To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Contromaniglia
Counter handle

M88



Finitura
Finishing



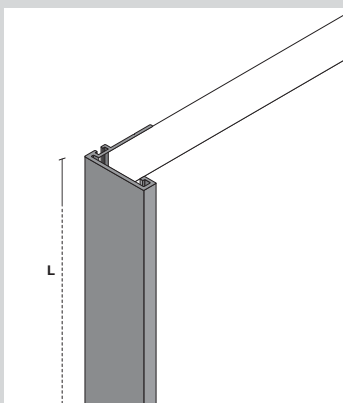
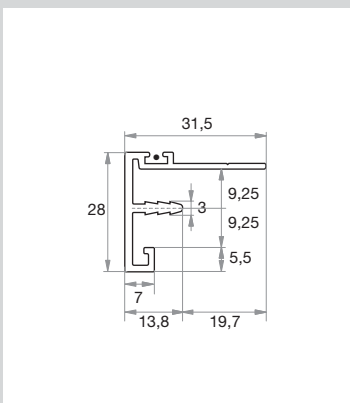
L= Lunghezza totale maniglia
L= Total length handle

- = Sede spazzolino parapolvere
- = To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Contromaniglia
Counter handle

M89



Finitura
Finishing



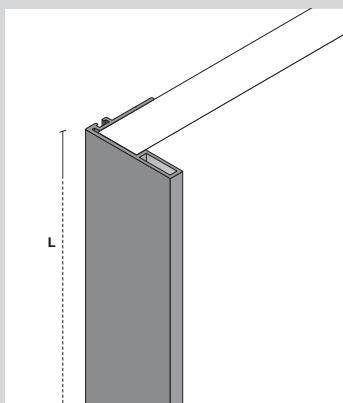
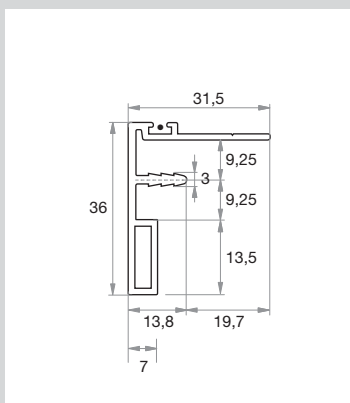
L= Lunghezza totale maniglia
L= Total length handle

- = Sede spazzolino parapolvere
- = To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Maniglia bassa
Handle low

M90



Finitura
Finishing



L= Lunghezza totale maniglia
L= Total length handle

- = Sede spazzolino parapolvere
- = To insert dust covers

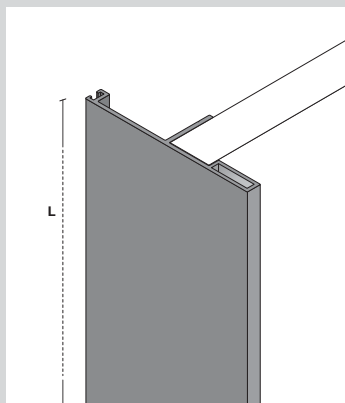
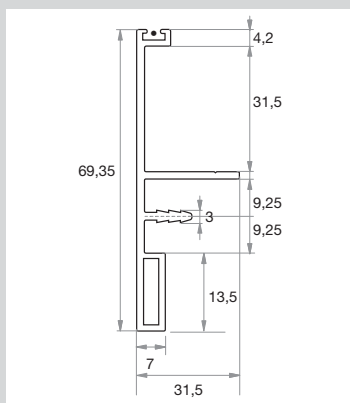
Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Codice
Code

Sezione profilo
Section profile

Maniglia alta
Handle high

M91



Finitura
Finishing



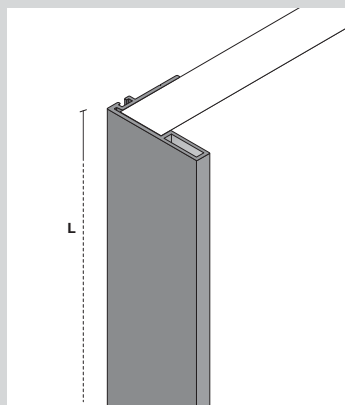
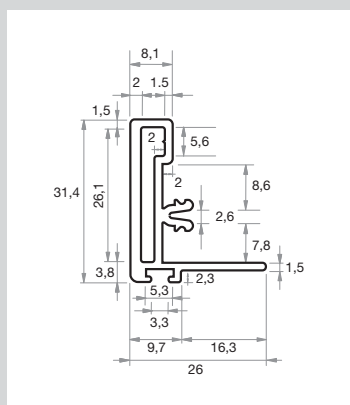
L= Lunghezza totale maniglia
L= Total length handle

- = Sede spazzolino parapolvere
- = To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Maniglia alta
Handle high

M95



Finitura
Finishing



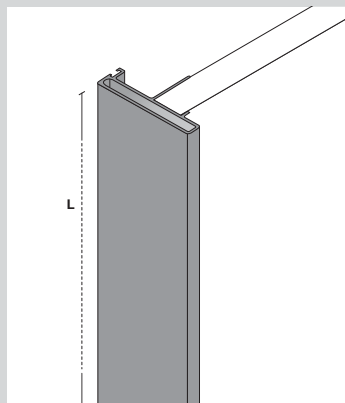
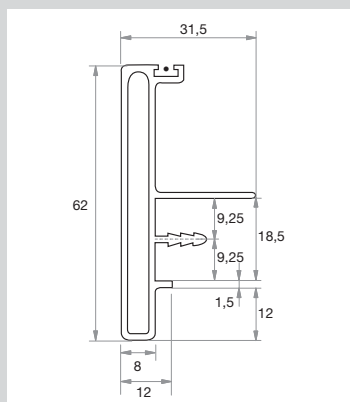
L= Lunghezza totale maniglia
L= Total length handle

- = Sede spazzolino parapolvere
- = To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Maniglia alta
Handle high

M67



Finitura
Finishing



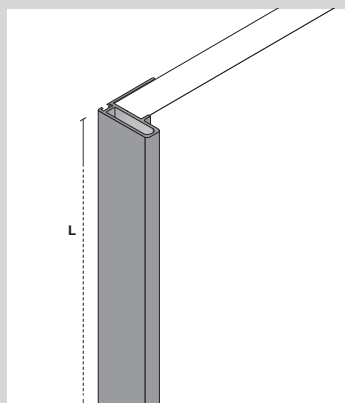
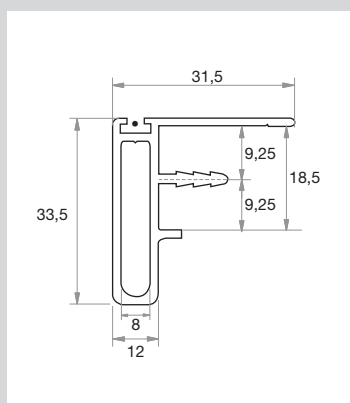
L= Lunghezza totale maniglia
L= Total length handle

- = Sede spazzolino parapolvere
- = To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Maniglia bassa
Handle low

M68



Finitura
Finishing



L= Lunghezza totale maniglia
L= Total length handle

- = Sede spazzolino parapolvere
- = To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

MANIGLIONI

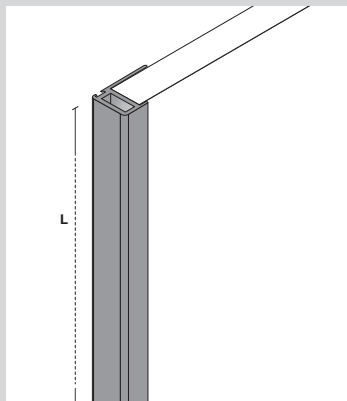
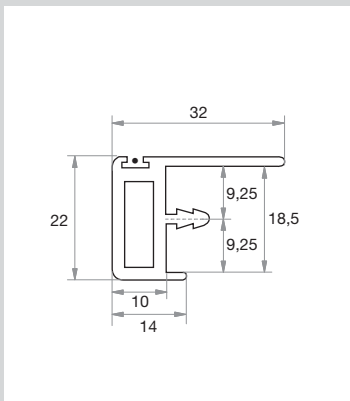
PULL HANDLES

Codice
Code

Sezione profilo
Section profile

Contromaniglia
Counter handle

M69



Finitura
Finishing



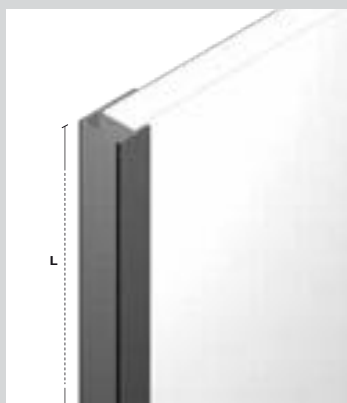
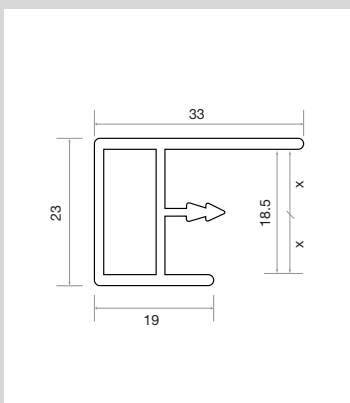
L= Lunghezza totale maniglia
L= Total length handle

- = Sede spazzolino parapolvere
- = To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Contromaniglia
Counter handle

M188



Finitura
Finishing

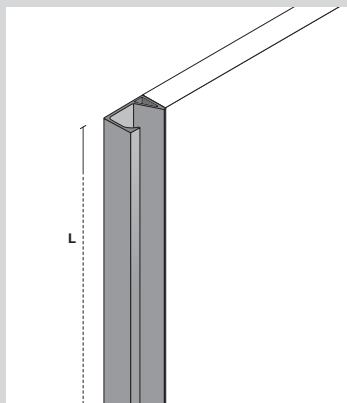
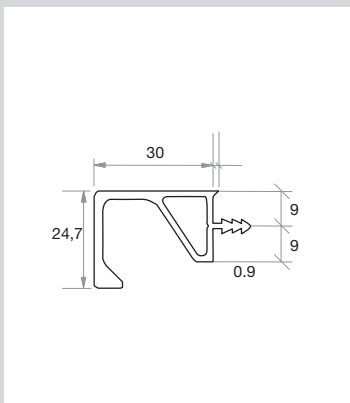


L= Lunghezza totale maniglia
L= Total length handle

- = Sede spazzolino parapolvere
- = To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

M 156



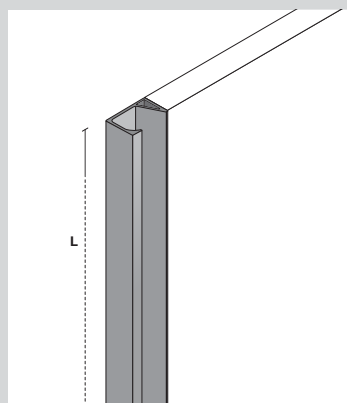
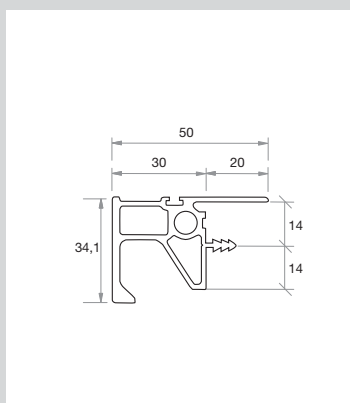
Finitura
Finishing



L= Lunghezza totale maniglia
L= Total length handle

No fori, solo fresatura su pannello
No holes, just milling on panel

M 157



Finitura
Finishing



L= Lunghezza totale maniglia
L= Total length handle

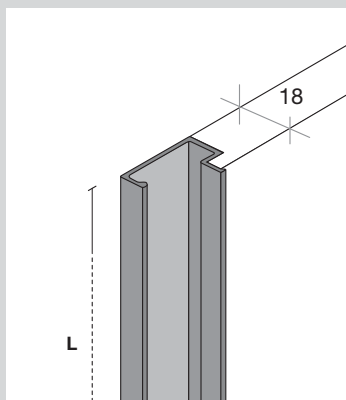
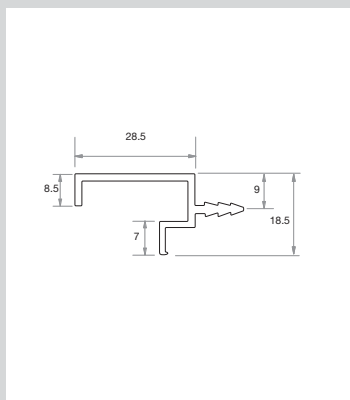
No fori, solo fresatura su pannello
No holes, just milling on panel

Codice
Code

Sezione profilo
Section profile

Maniglia bassa
Handle low

M164



Finitura
Finishing

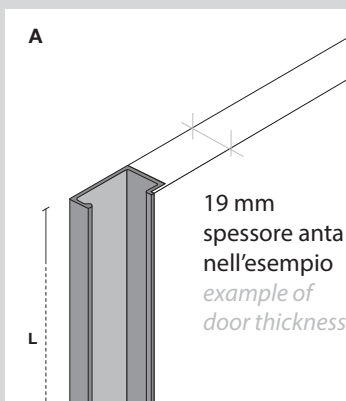
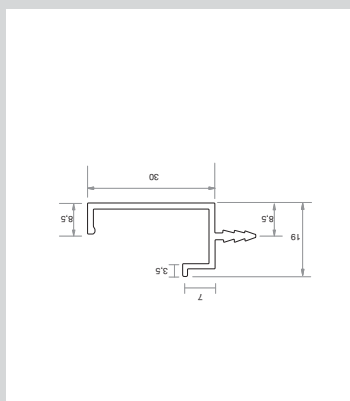


L= Lunghezza totale maniglia
L= Total length handle

No fori, solo fresatura su pannello
No holes, just milling the panel

Maniglia alta
Handle high

M166

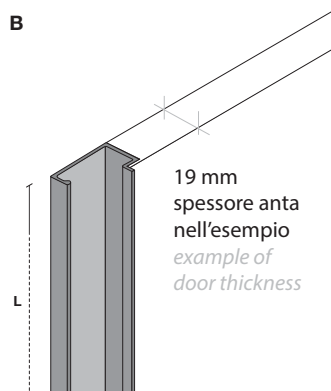


Finitura
Finishing



L= Lunghezza totale maniglia
L= Total length handle

No fori, solo fresatura su pannello
No holes, just milling the panel

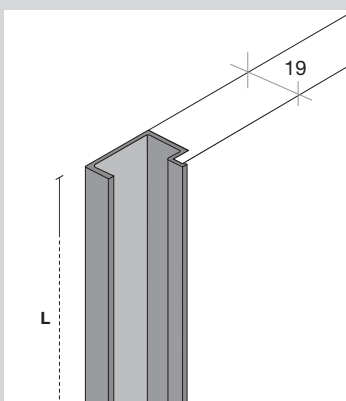
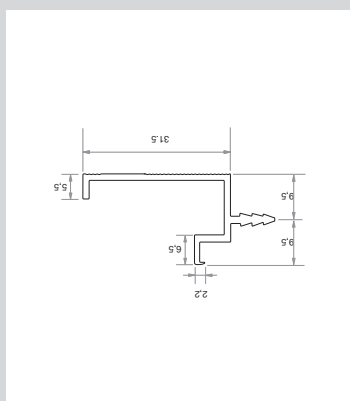


Esempio montaggio anta/pannello a filo
• fig. A - esempio spessore anta 19mm
anta/pannello
• fig. B - esempio spessore anta 21mm

Fixing example for door/panel-to-edge
• pic. A - example 19mm door thickness
and door/panel
• pic. B - example 21mm door thickness

Maniglia alta
Handle high

M167



Finitura
Finishing



L= Lunghezza totale maniglia
L= Total length handle

No fori, solo fresatura su pannello
No holes, just milling the panel

MANIGLIONI

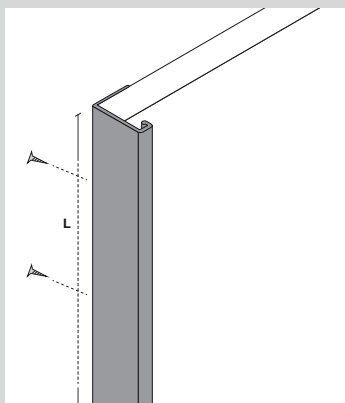
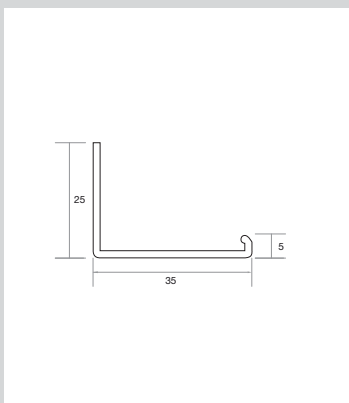
PULL HANDLES

Codice
Code

Sezione profilo
Section profile

Maniglia bassa
Handle low

M169



Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

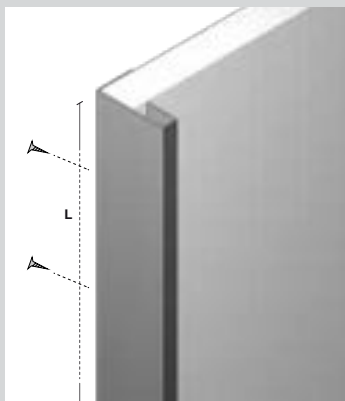
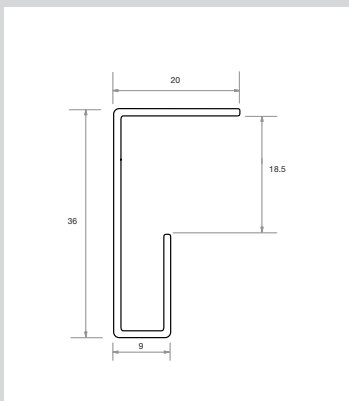
L= Lunghezza totale maniglia
L= Total length handle

- Sede spazzolino parapolvere
- To insert dust covers

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Maniglia bassa
Handle low

M171



Finitura
Finishing



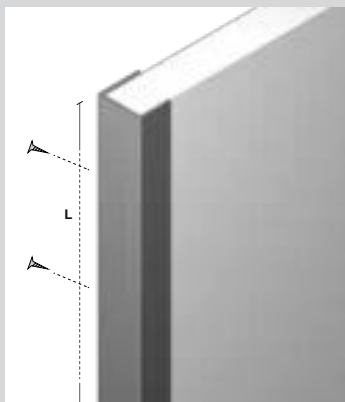
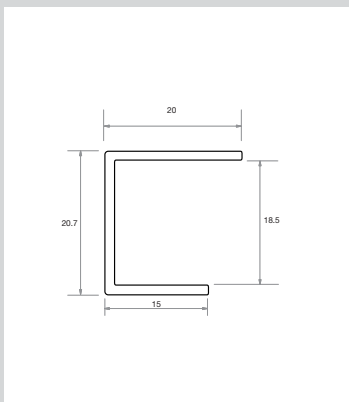
Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Maniglia bassa
Handle low

M172



Finitura
Finishing



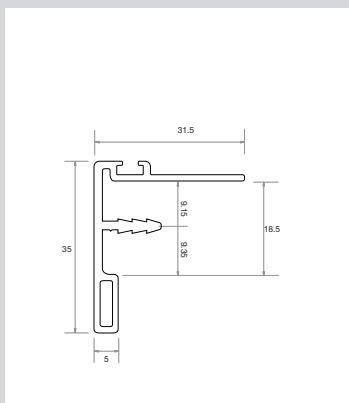
Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Maniglia bassa
Handle low

M173



Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

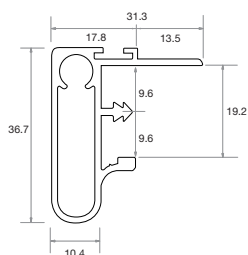
Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Codice
Code

Sezione profilo
Section profile

Maniglia bassa
Handle low

M174



Finitura
Finishing



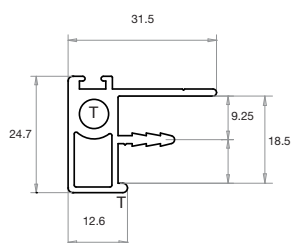
Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Maniglia bassa
Handle low

M175



Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

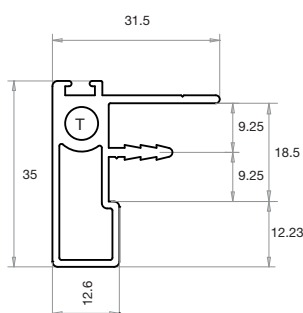
L= Lunghezza totale maniglia
L= Total length handle

T= Tenditore
T= tensioner

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Maniglia bassa
Handle low

M177



Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

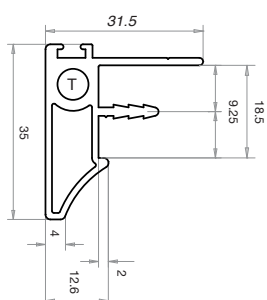
L= Lunghezza totale maniglia
L= Total length handle

T= Tenditore
T= tensioner

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Maniglia bassa
Handle low

M179



Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

T= Tenditore
T= tensioner

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

MANIGLIONI

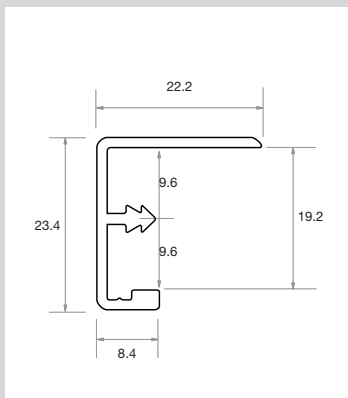
PULL HANDLES

Codice
Code

Sezione profilo
Section profile

Maniglia bassa
Handle low

M180



Finitura
Finishing



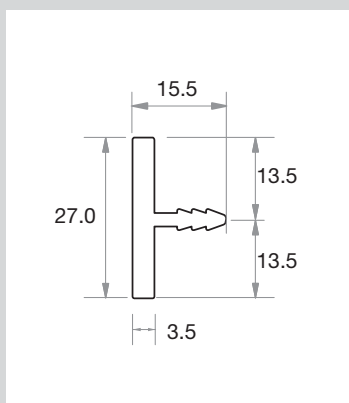
Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

T= Tenditore
T= tensioner

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

T60



Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

Estremità maniglie lavorate su disegno cliente.
End handles design work on the client.

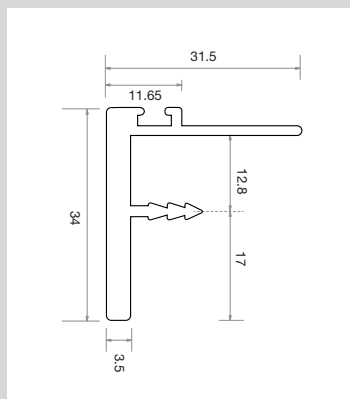
L= Lunghezza totale maniglia
L= Total length handle

Codice
Code

Sezione profilo
Section profile

Maniglia bassa
Handle low

M182



Finitura
Finishing



Possibilità di montare la maniglia
verticale.
Possibility of mounting the handle vertical.

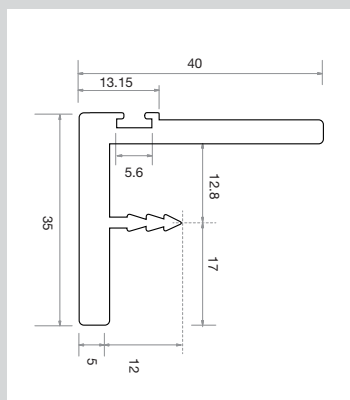
L= Lunghezza totale maniglia
L= Total length handle

T= Tenditore
T= tensioner

Specificare "I" quota interasse
e quantità fori.
Specify "I" and quantity holes.

Maniglia bassa
Handle low

M183



Finitura
Finishing



Possibilità di montare la maniglia
verticale.
Possibility of mounting the handle vertical.

L= Lunghezza totale maniglia
L= Total length handle

T= Tenditore
T= tensioner

Specificare "I" quota interasse
e quantità fori.
Specify "I" and quantity holes.



M182 - M183

T60 per il battente
T60 as hinged

MANIGLIONI

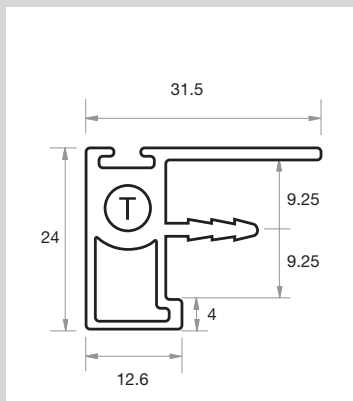
PULL HANDLES

Codice
Code

Sezione profilo
Section profile

Maniglia bassa
Handle low

M184



Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

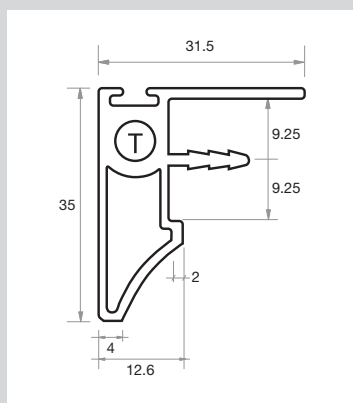
L= Lunghezza totale maniglia
L= Total length handle

T= Tenditore
T= tensioner

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Maniglia bassa
Handle low

M185



Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

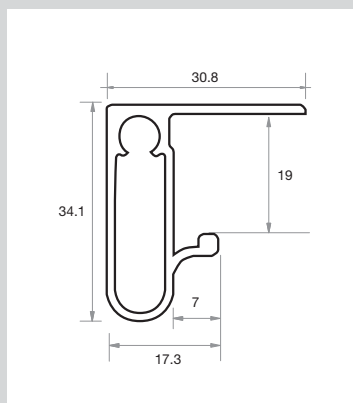
L= Lunghezza totale maniglia
L= Total length handle

T= Tenditore
T= tensioner

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

Maniglia bassa
Handle low

M191



Finitura
Finishing



Possibilità di montare la maniglia verticale o orizzontale.
Possibility of mounting the handle vertical or horizontal.

L= Lunghezza totale maniglia
L= Total length handle

T= Tenditore
T= tensioner

Specificare "I" quota interasse e quantità fori.
Specify "I" and quantity holes.

SISTEMA DI APERTURA AD ANTE CONTENUTE O ESTERNE ALLA STRUTTURA
KURSAL UNIVERSAL CON FERMI FISSI O AMMORTIZZATI
KURSAL UNIVERSAL SLIDING BUILT-IN OR EXTERNAL DOORS
OPENING SYSTEM WITH FIXED OR SOFT DAMPERS



**Collezione KURSAL UNIVERSAL sistema apertura
ante universale esterne o contenute nella struttura**
**KURSAL UNIVERSAL collection universal opening
system for external or built-in doors**

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OPEN TYPOLOGIES AND SYSTEM MODULARITY	
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HOLES FOR BUILT-IN DOORS WITH FIXED STOPPERS	
SCHEMA FORATURA ANTE INCASSO BINARIO UNIVERSALE FERMI FISSI.....	1.1
HOLES FOR BUILT-IN DOORS UNIVERSAL TRACK FIXED STOPPERS	
SCHEMA FORATURA ANTE INCASSO BINARIO UNIVERSALE AMMORTIZZATO.....	2
HOLES FOR BUILT-IN DOORS AMORTIZED STOPPERS	
SCHEMA FORATURA ANTE INCASSO FERMI AMMORTIZZATO E FISSO.....	1.3
HOLES FOR BUILT-IN DOORS WITH FIXED AND AMORTIZED STOPPERS	
SCHEMA FORATURA ANTE ESTERNE FERMO AMMORTIZZATO.....	1.4
HOLES FOR EXTERNAL DOORS SYSTEM WITH SOFT STOPPERS	
SCHEMA FORATURA ANTE ESTERNE BINARIO UNIVERSALE K2900.....	1.5
HOLES FOR EXTERNAL DOOR SYSTEM WITH UNIVERSAL K2900 RAIL	
ISTRUZIONI DI MONTAGGIO.....	1.6
BUILDING INSTRUCTION	

- * Per ante di dimensioni ridotte e peso fino a 40Kg
For small doors dimensions and weight up to 40Kg
Non necessita di sagomatura delle ante
Doors shaping not required

SISTEMA DI APERTURA UNIVERSALE MODULARE KURSAL

SISTEMA SCORRIBASE ANTA KURSAL
Sistema di scorrimento universale per armadi zona notte e zona giorno con ante tradizionali o contenute nella struttura.

KURSAL NON NECESSITA DI SAGOMATURA DELLE ANTE

Non è richiesta la sagomatura delle ante, solo l'incasso del carrello fisso o incasso del carrello con ammortizzatore.

MODULARITA' DI SISTEMA

Kursal è l'eccellenza della modularità GAP, con un solo sistema sono realizzabili mobili ad ante contenute nella struttura sia a singola che doppia anta, armadi tradizionali ad ante esterne, sistemi di apertura fissi o ammortizzati e possibilità di composizioni multiple verticali sovrapposte.

ECONOMICITA' DI SISTEMA

Sistema realizzato in ferro zama o plastica. La modularità di Kursal permette inoltre la gestione di un solo magazzino per soddisfare ogni tipo di richiesta.

ECCELLENTE SCORREVOLEZZA

Ogni anta scorre sul proprio binario e l'interasse dei binari varia relativamente allo spessore delle ante. Il peso viene scaricato sul binario inferiore garantendo massima scorrevolezza di sistema.



Modularità di sistema, permette di realizzare qualunque tipologia di apertura anta



Ottima scorrevolezza



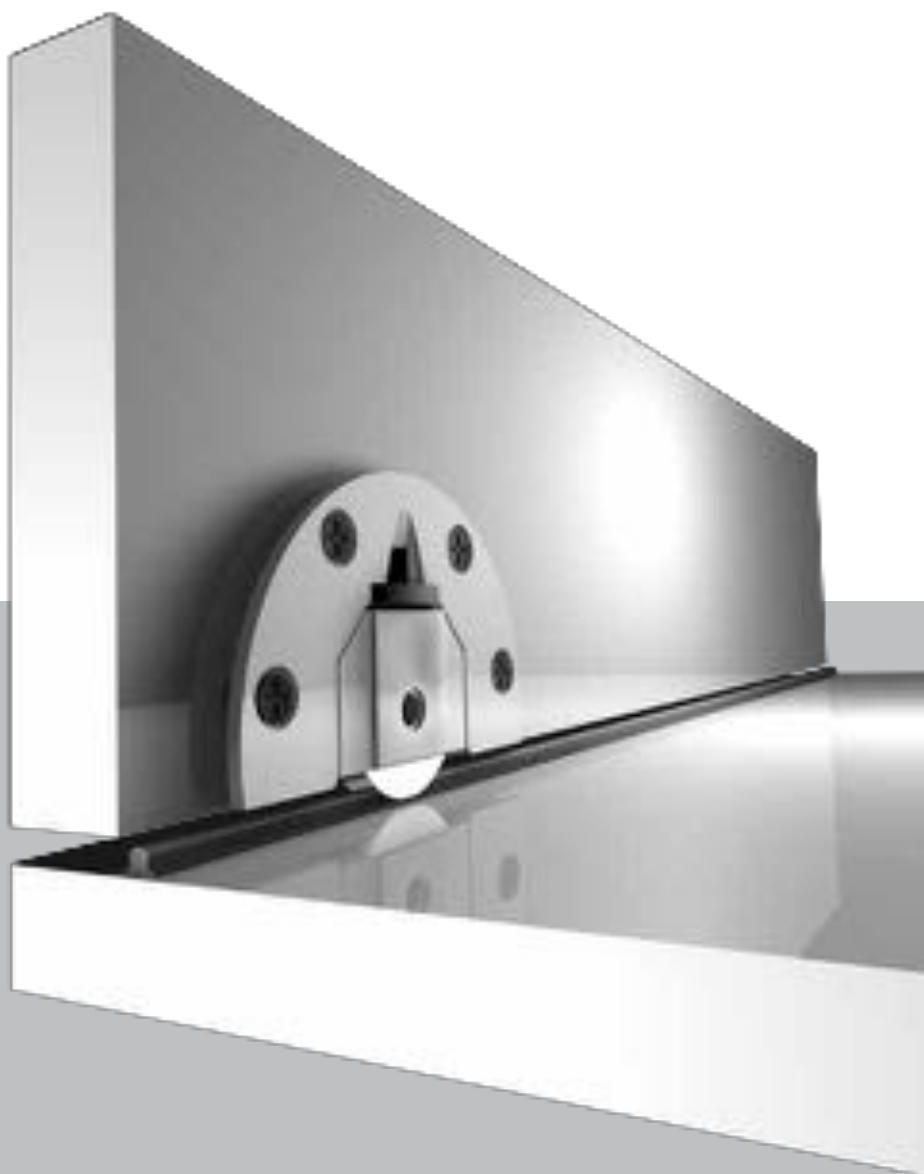
Economico, disponibile in ferro zama o plastica



GAP Italia Green Life, utilizzo di materiali 100% riciclabili



Per ante con peso fino ai 40 kg



UNIVERSAL AND MODULAR OPENING SYSTEM KURSAL

KURSAL WARDROBE SLIDING SYSTEM

Traditional sliding system for wardrobes day and night zone with build-in or traditional doors.

DOORS SHAPING NOT REQUIRED

Doors shaping not required, only the recessing of fixed or amortized trucks.

MODULARITY OF SYSTEM

Kursal is the excellence of modularity GAP, only one system allows built-in opening doors system, for both one or two doors, traditional external opening-doors systems, amortized or fixed opening and the possibility of multiple compositions vertically mounted.

ECONOMIC SYSTEM

The entire system is built with iron zama or plastic. The modularity of Kursal also allows the management of a single stock to satisfy every kind of request.

FOR BUILT-IN DOORS

Each door runs on its own slideway on the rail wheel-base varies according to the door thickness. The weight is downloaded to the seminar lower system ensures maximum smoothness.



Modularity of the system, allows any type of door opening system



Excellent smoothness



Economicity, available in Iron Zama or Plastic



Doors weighting up to 40 kg



GAP Italia Green Life, 100% recyclable materials used

COMBINAZIONE CARRELLI DA UTILIZZARE CON APPOSITI BINARI STANDARD (vedi pag 5/6)

TRUCKS COMBINATION TO USE WITH APPROPRIATE STANDARD RAILS (see page 5/6)

SET CARRELLI K3600

K3600 TRUCKS SET



SET CARRELLI K3500

K3500 TRUCKS SET



SET CARRELLI K700

K700 TRUCKS SET



Soluzioni con carrello inferiore a scorrimento bordo profilo:

- 1. Carrello inferiore in metallo (portata max 40kg)**
- 2. Carrello inferiore in plastica (portata max 30kg)**

(Vedi pag. 5/6 per utilizzo carrelli su binari speciali)

Solutions for edge-profile sliding:

- 1. Metal lower truck (max door weight 40kg)**
- 2. Plastic lower truck (max door weight 30kg)**

(See page 5/6 for trucks usage with special rails)

Soluzione con carrello inferiore **in metallo (portata max 40kg)** a scorrimento standard asse profilo stonato esterno

(Vedi pag. 5/6 per utilizzo carrelli su binari speciali)

Solution for **metal lower truck (max door weight 40kg)** with standard edge profile outer-rounded (See page 5/6 for trucks usage with special rails)

COMBINAZIONE CARRELLI

DA UTILIZZARE CON APPOSITI BINARI STANDARD PER SISTEMI CON ANTE CONTENUTE NELLA STRUTTURA E FRONTALI (ANTE ESTERNE ALLA STRUTTURA) - vedi da pag 6/7

TRUCKS COMBINATION

TO USE WITH APPROPRIATE STANDARD RAILS TO BE USED WITH STANDARD RAILS FOR BUILT-IN DOOR SYSTEMS OR FRONTAL DOOR SYSTEMS- see from page 6/7

ESEMPIO UTILIZZO CARRELLO SUPERIORE AMMORTIZZATO **K300 SOLO SU UN LATO** (larghezza minima anta 600mm)
USAGE EXAMPLE FOR K300 AMORTIZED UPPER TRUCK **ON ONLY ONE SIDE** (minimum door width 600mm)



Per schemi foratura vedi pag. 12-13-14 - For holes see pages 12-13-14

ESEMPIO UTILIZZO CARRELLI SUPERIORI AMMORTIZZATI **K300 SU ENTRAMBI I LATI** (larghezza minima anta 900mm)
USAGE EXAMPLE FOR K300 AMORTIZED UPPER TRUCKS **ON BOTH SIDES** (minimum door width 900mm)



Per schemi foratura vedi pag. 12-13-14 - For holes see pages 12-13-14





Binario inferiore da incasso Recessed lower track

V12P plastica marrone - nero - bianco
plastic, available in brown - black - white

V12 alluminio
aluminum



Coppia carrelli superiori
ammortizzati + 2 attivatori K1000
Couple upper trucks for all kind of tracks + 2
activators

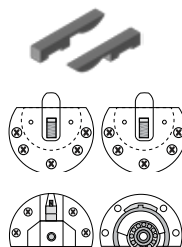
K300 A per binario K100 - k1100 - k1200
for K100 - K1100 - K1200 rail

K300 B per binario K200 - k2900
for K200 - k2900 rail



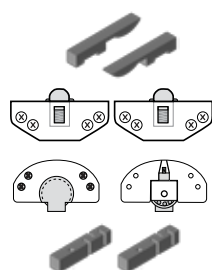
Confezione 2 carrelli inferiori standard (in
metallo) per binario inferiore V12
2 standard metal lower trucks pack for V12
lower rail

K500 per binario V12 - k2800 - k1100
portata max 40kg
for V12 - K2800 - K1100 rail
door weight ax 40kg



Set completo non ammortizzato per 1 anta
coppia K400 + coppia K500 + fermi K800
per binario inferiore V12 e binario superiore K100
Complete unamortized set for 1 door couple K400
+ couple K500 + K800 stoppers for V12 lower rail and
K100 upper rail

K700 per binari V12 - K2800 - k1100 - K100 -
K1200 - portata max 40kg
for V12 - K2800 - k1100 - K100 - K1200 rail
door weight ax 40kg



Set completo non ammortizzato per 1 anta
coppia K600 (plastica) + coppia K3300
+ fermi K800 + 2 fermi K900 per binario
superiore e inferiore K200
Complete unamortized set for 1 door couple
plastic K600 + couple K3300 + 2 K800 and 2
K900 stoppers for K200 upper and lower rail

K3500 per binario K200 - k2900
for K200 - K2900 rail
carrelli inferiori in plastica K600
portata max 30kg
plastic lower trucks K600
door weight ax 30kg



Coppia fermi per carrello K400
Stoppers couple for K400

K800



Binario superiore da incasso Recessed upper track

K100 P plastica marrone - nero - bianco
plastic in brown - black - white

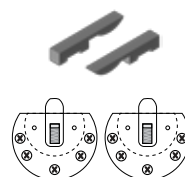
K100 alluminio
aluminum



Binario universale da incasso Universal recessed track

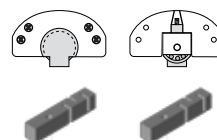
K200 P plastica marrone - nero - bianco
plastic in brown - black - white

K200 alluminio
aluminum



Confezione 2 carrelli superiori
+ 2 fermi K800 non ammortizzati per
binario K100
2 upper trucks + 2 K800 stoppers not amortized
pack for K100 rail

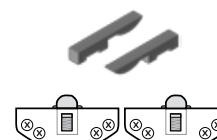
K400 per binario K100 - k1100 - k1200
for K100 - K1100 - K1200 rail



Confezione 2 carrelli inferiori con cuscinetto
di scorrimento bordo profilo + 2 fermi
inferiori K900 per binario K200
2 lower trucks with slide bearing edge profile + 2
lower stoppers K900 for K200 rail

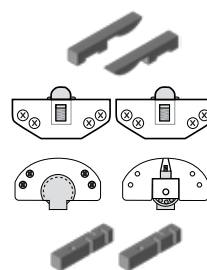
K600 plastica - per binario K200 - k2900
portata max 30kg
plastic - for K200 - K2900 rail
door weight ax 30kg

K650 metallo - per binario K200 - k2900
portata max 40kg
metal - for K200 - K2900 rail
door weight ax 40kg



Confezione 2 carrelli superiori
+ 2 fermi K800 non ammortizzati per
binario K200
2 upper trucks + 2 K800 stoppers not amortized
pack for K200 rail

K3300 per binario K200 - k2900
for K200 - K2900 rail



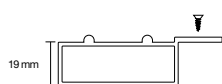
Set completo non ammortizzato per 1 anta
coppia K650 (in metallo) + coppia K3300
+ fermi K800 + 2 fermi K900 per binario
superiore e inferiore K200
Complete unamortized set for 1 door couple
metal K650 + couple K3300 + 2 K800 and 2 K900
stoppers for K200 upper and lower rail

K3600 per binario K200 - k2900
for K200 - K2900 rail
carrelli inferiori in metallo K650
portata max 40kg
metal lower trucks K650
door weight ax 40kg



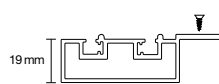
Fermo inferiore
Lower stopper

K900



Binaro inferiore a sbalzo doppio in alluminio
double overhanging lower rail, in aluminum

K2800



Binaro universale a sbalzo doppio in alluminio
Double overhanging universal rail, in aluminum

K2900



Binaro inferiore singolo per ante esterne a fissaggio frontale per ripiano con schermo di copertura
Shelf lower track for external doors, frontal fixing - with protection shield

X = 16 - 18 - 20 mm
X = 22 - 25 mm
X = 28 - 30 - 35 mm

K1100



Binaro superiore singolo per ante esterne a fissaggio frontale per ripiano - con schermo di copertura
Shelf upper track for external doors, frontal fixing - with protection shield

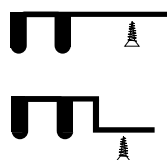
X = 16 - 18 - 20 mm
X = 22 - 25 mm
X = 28 - 30 - 35 mm

K1200



Binari inferiori singoli da avvitare
Single lower tracks to screw

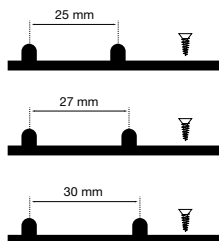
K1300 per anta spessore 18 mm
for 18 mm thickness door



Binari superiori singoli da avvitare
Single upper tracks to screw

K1400

K1500

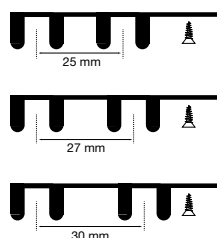


Binari inferiori doppi da avvitare
Double lower tracks to screw

K1600 per anta spessore 18 mm
for 18 mm thickness door

K1700 per anta spessore 20 mm
for 20 mm thickness door

K1800 per anta spessore 23 mm
for 23 mm thickness door

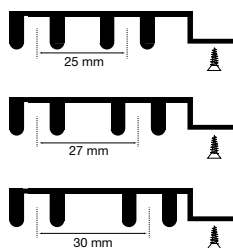


Binari superiori doppi da avvitare
Double upper tracks to screw

K1900 per anta spessore 18 mm
for 18 mm thickness door

K2000 per anta spessore 20 mm
for 20 mm thickness door

K2100 per anta spessore 23 mm
for 23 mm thickness door



Binari superiori doppi da avvitare
Double upper tracks to screw

K2200 per anta spessore 18 mm
for 18 mm thickness door

K2300 per anta spessore 20 mm
for 20 mm thickness door

K2400 per anta spessore 23 mm
for 23 mm thickness door



Tappo per binari superiori K1200
Cap for upper traks K1200

K2500



K2600

Tappo per binari inferiori K1100
Cap for lower traks K1100

K3100

Tappo per binari inferiori K2900
Cap for lower traks K2900

K3200

Tappo per binari inferiori K2800
Cap for lower traks K2800



Chiave esagonale per regolazione carrelli
Hex wrench for adjusting trucks

K2700



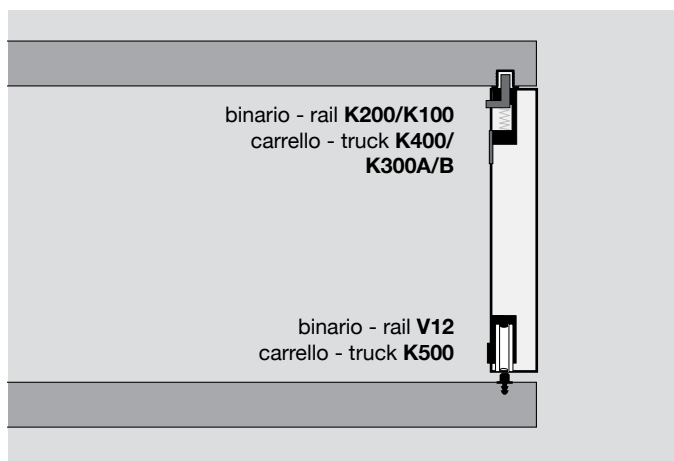
Spazzolina parapolvere 5x7 cm per K2900
Brush dust 5x7 cm for K2900

K3000

MODULARITA' DI SISTEMA MODULARITY OF SYSTEM

Anta singola a luce con binario inferiore V12 e fermi a scelta

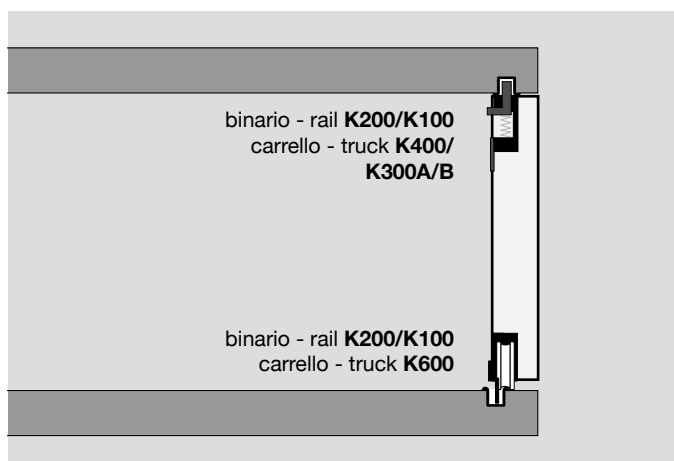
Single built-in door with **V12 lower rail** and stoppers at choice



Possibilità di utilizzare binari a incasso o avvitati.

Anta singola a luce con binario inferiore K200/K100 e fermi a scelta

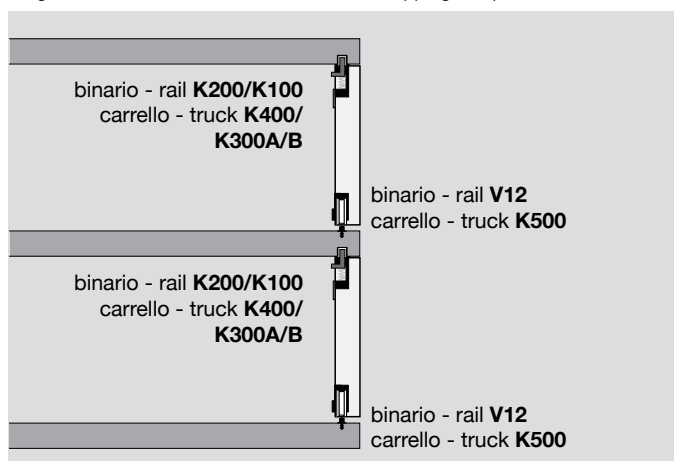
Single built-in door with **K200/K100 lower rail** and stoppers at choice



Possibilità di utilizzare binari a incasso o avvitati.
Possibilità di utilizzare fermi fissi ed ammortizzati

Sistemi sovrapposti anta singola a luce e binario inferiore V12

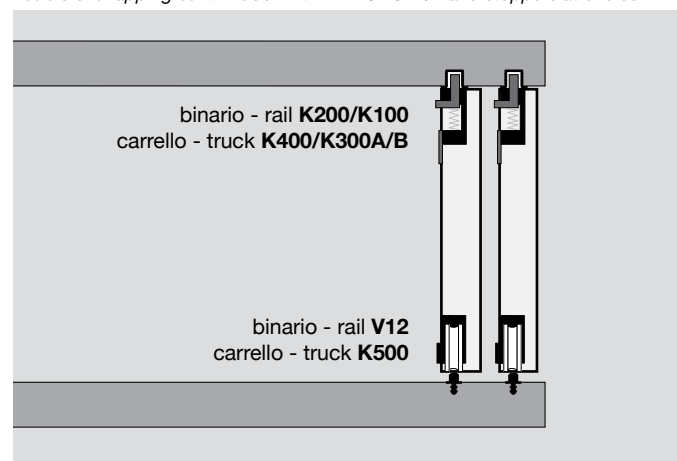
Single built-in door **with V12 lower rail** - overlapping compositions



Possibilità di utilizzare binari a incasso o avvitati.

Anta doppia sovrapposta a luce con binario inferiore V12 e fermi a scelta

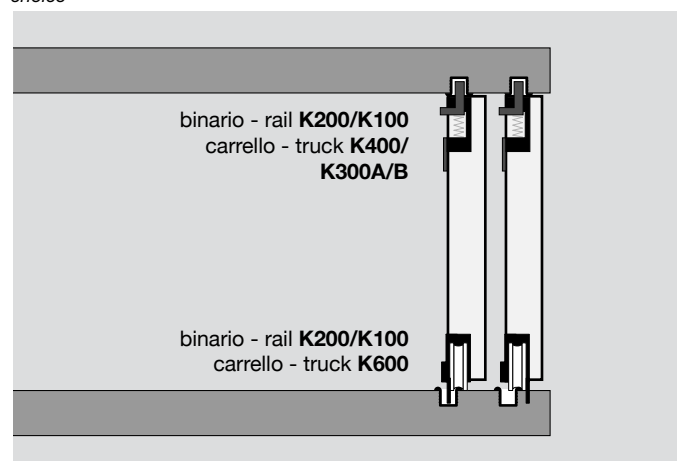
Double overlapping built-in door with **V12 lower rail** and stoppers at choice



Possibilità di utilizzare binari a incasso o avvitati.

Anta doppia sovrapposta a luce con binario inferiore K200/K100 e fermi a scelta

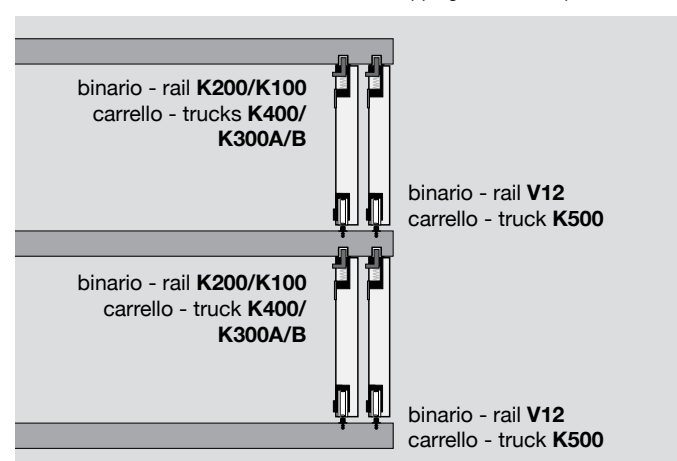
Double overlapping built-in door with **K200/K100 lower rail** and stoppers at choice



Possibilità di utilizzare binari a incasso o avvitati.
Possibilità di utilizzare fermi fissi ed ammortizzati

Sistemi sovrapposti anta doppia a luce e binario inferiore V12

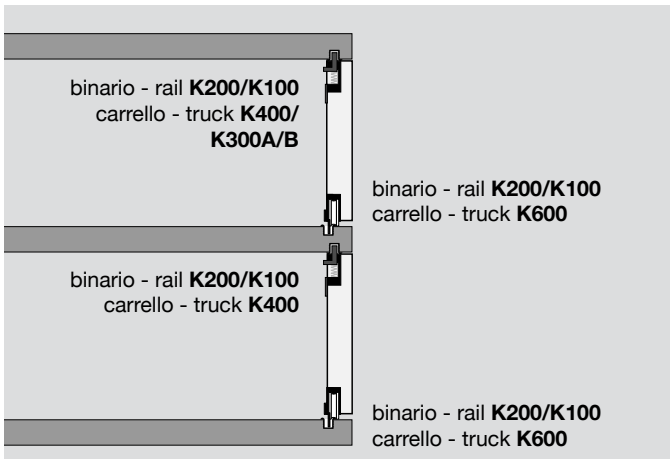
Double built-in door **with V12 lower rail** - overlapping vertical compositions



Possibilità di utilizzare binari a incasso o avvitati.

Sistemi sovrapposti anta singola a luce con binario inferiore K200/K100 e fermi a scelta

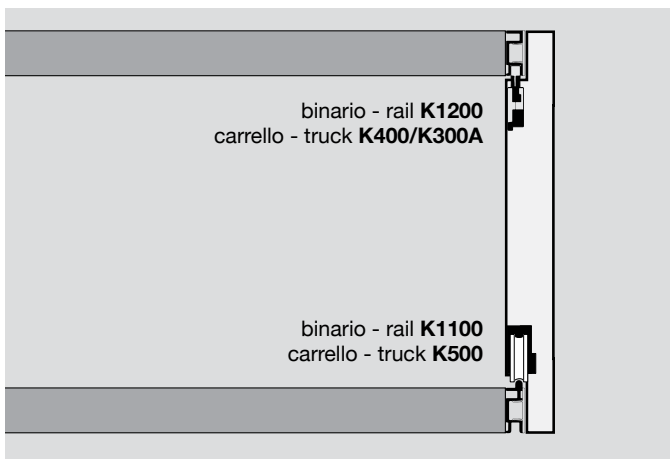
Single built-in door **with K200/K100 lower rail** and stoppers at choice



Possibilità di utilizzare binari a incasso o avvitati.
Possibilità di utilizzare fermi fissi ed ammortizzati

Anta singola esterna con binari frontali

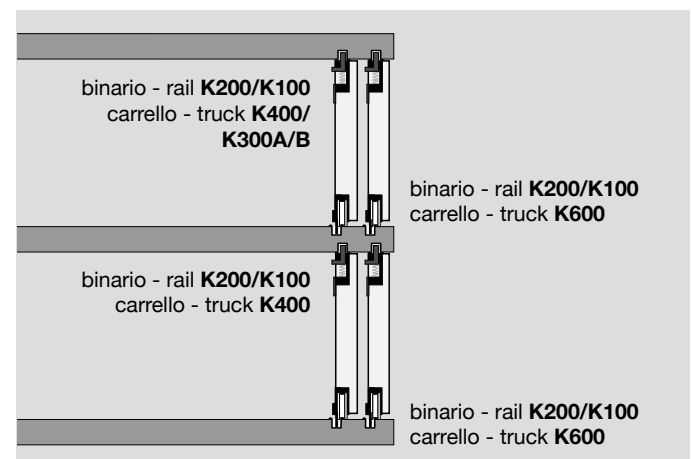
Single external door **with frontal rails**



Possibilità di utilizzare fermi fissi ed ammortizzati

Sistemi sovrapposti anta doppia a luce con binario inferiore K200/K100 e fermi a scelta

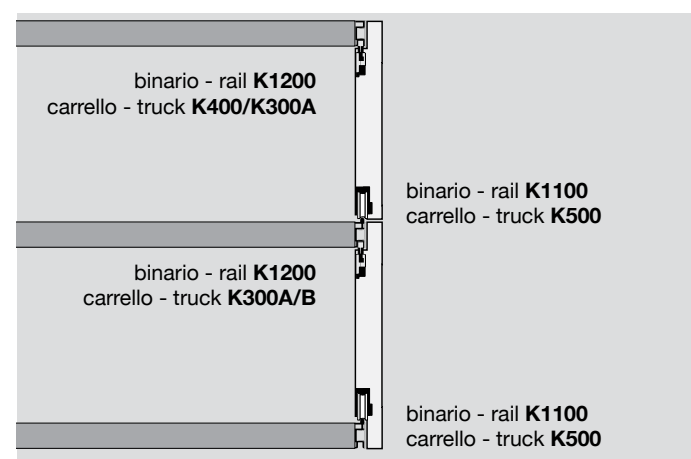
Double built-in door **with K200/K100 lower rail** and stoppers at choice



Possibilità di utilizzare binari a incasso o avvitati.
Possibilità di utilizzare fermi fissi ed ammortizzati

Sistemi sovrapposti anta singola esterna con binari frontali

Single external door - overlapping vertical compositions **with frontal rails**

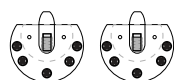
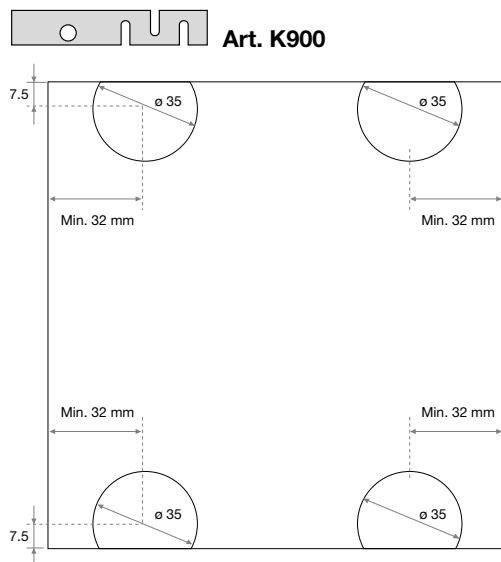
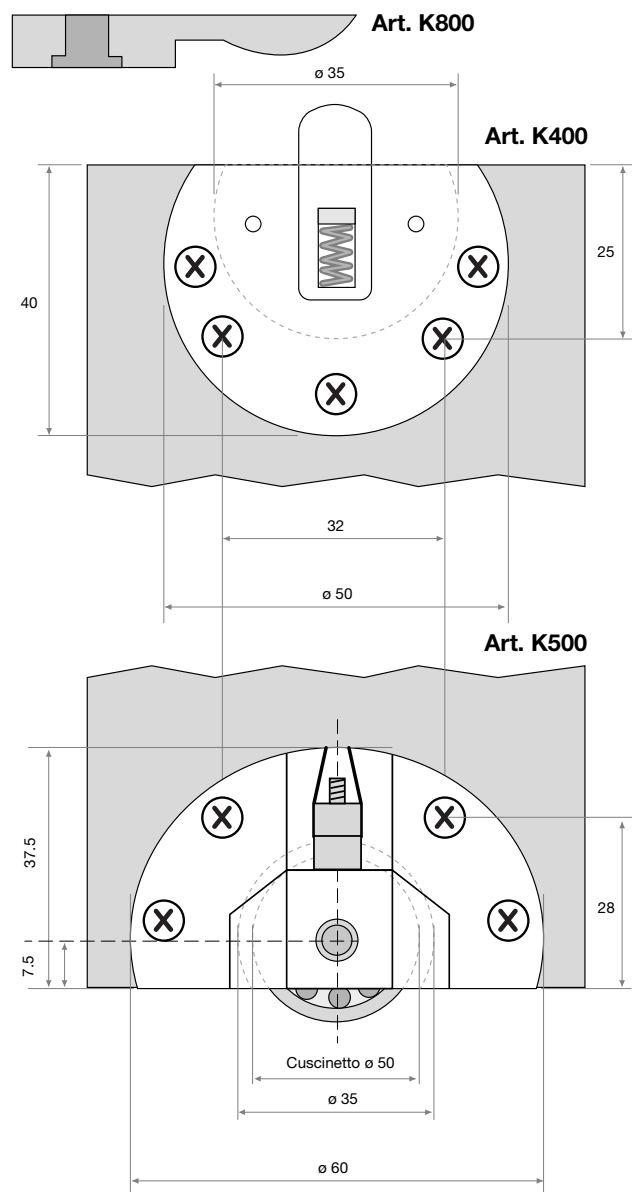


Possibilità di utilizzare fermi fissi ed ammortizzati

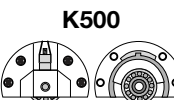
SISTEMA AD ANTE CONTENUTE CON CARRELLI INFERIORI K500 E FERMI FISSI BUILT-IN DOORS SYSTEM WITH K500 LOWER TRUCKS AND FIXED STOPPERS

Possibilità di utilizzare binari a incasso o avvitati.

Ability to use built-in or screwed tracks



K400



K500

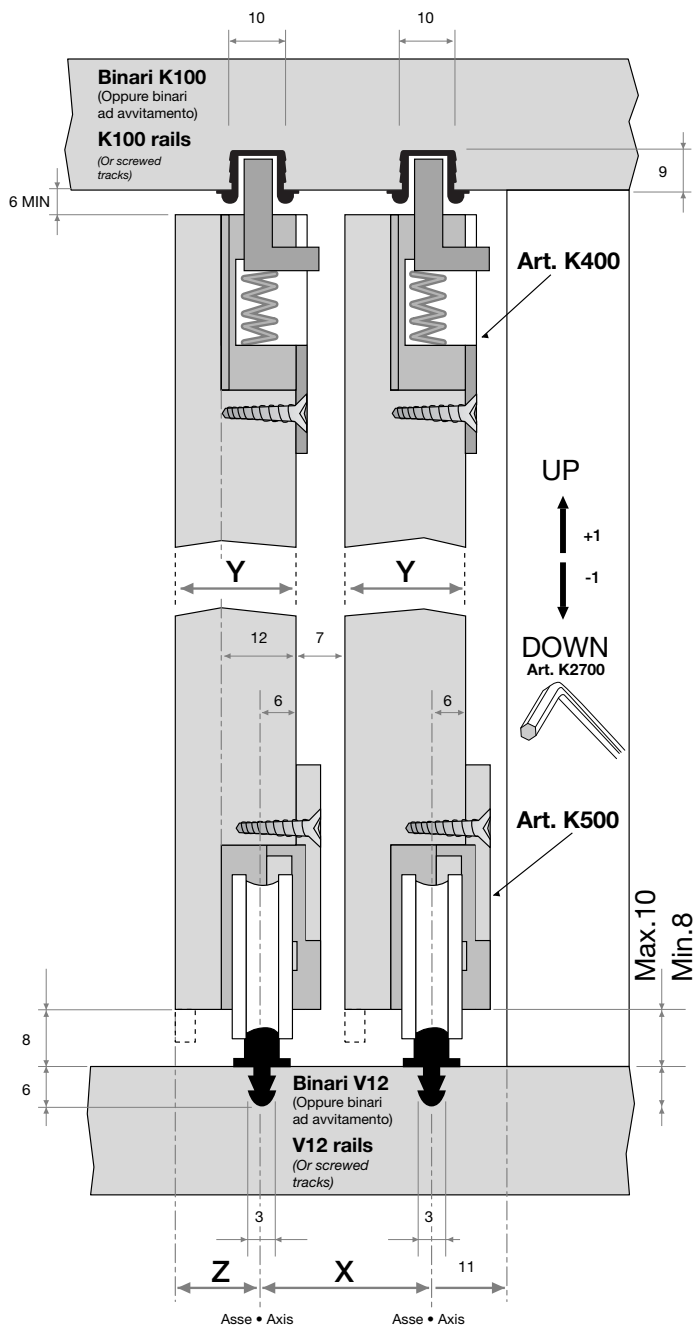


TABELLA ESEMPIO - EXAMPLES

Y = 16mm	Y = 18mm	Y = 20mm
X = 23mm	X = 25mm	X = 27mm
Z = 10mm	Z = 12mm	Z = 14mm

IMPORTANTE! Regolare il sistema tramite i grani dei carrelli inferiori per un corretto funzionamento, soprattutto sistemi ammortizzati
IMPORTANT! Adjust the system through the grains of the lower trucks for a correct operation, especially for amortized systems

SISTEMA AD ANTE CONTENUTE CON CARRELLI INFERIORI K600 E FERMI FISSI

BUILT-IN DOORS SYSTEM WITH K600 LOWER TRUCKS AND FIXED STOPPERS

Possibilità di utilizzare binari a incasso o avvitati.

Ability to use built-in or screwed tracks

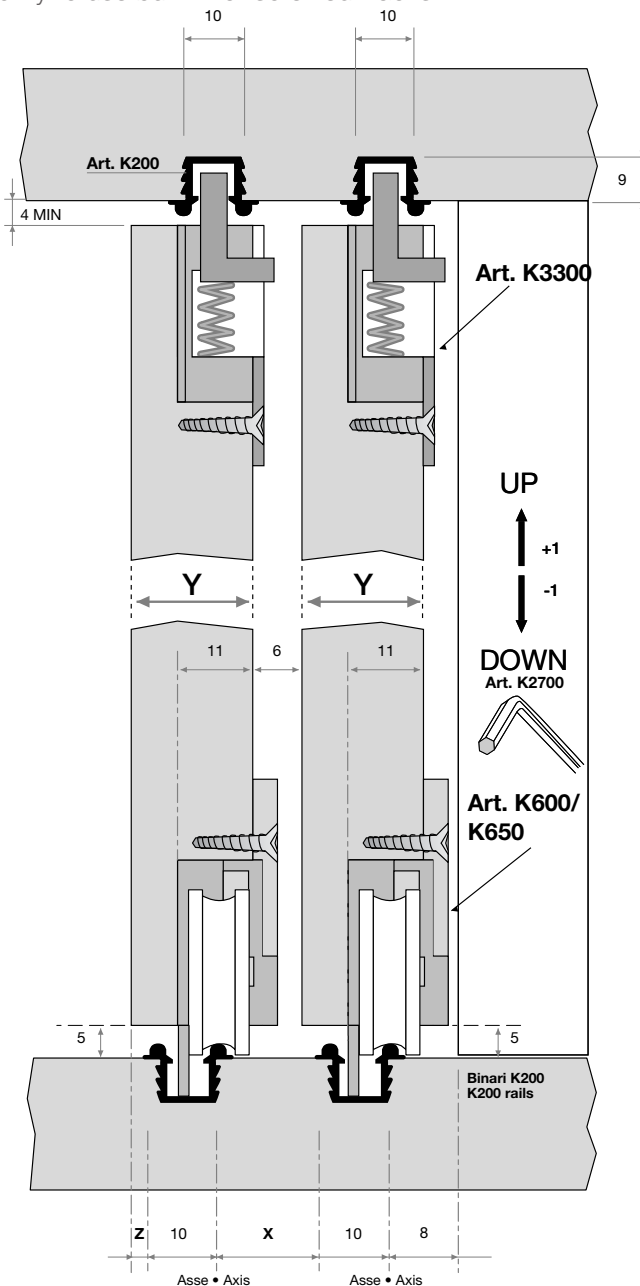
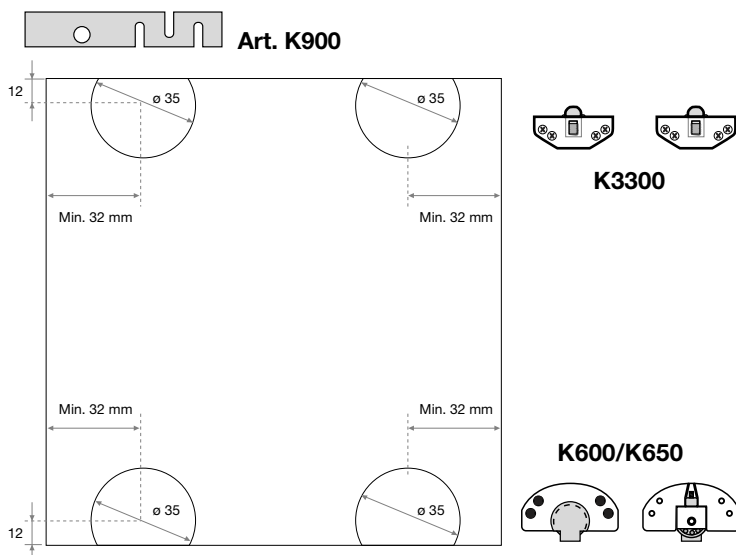
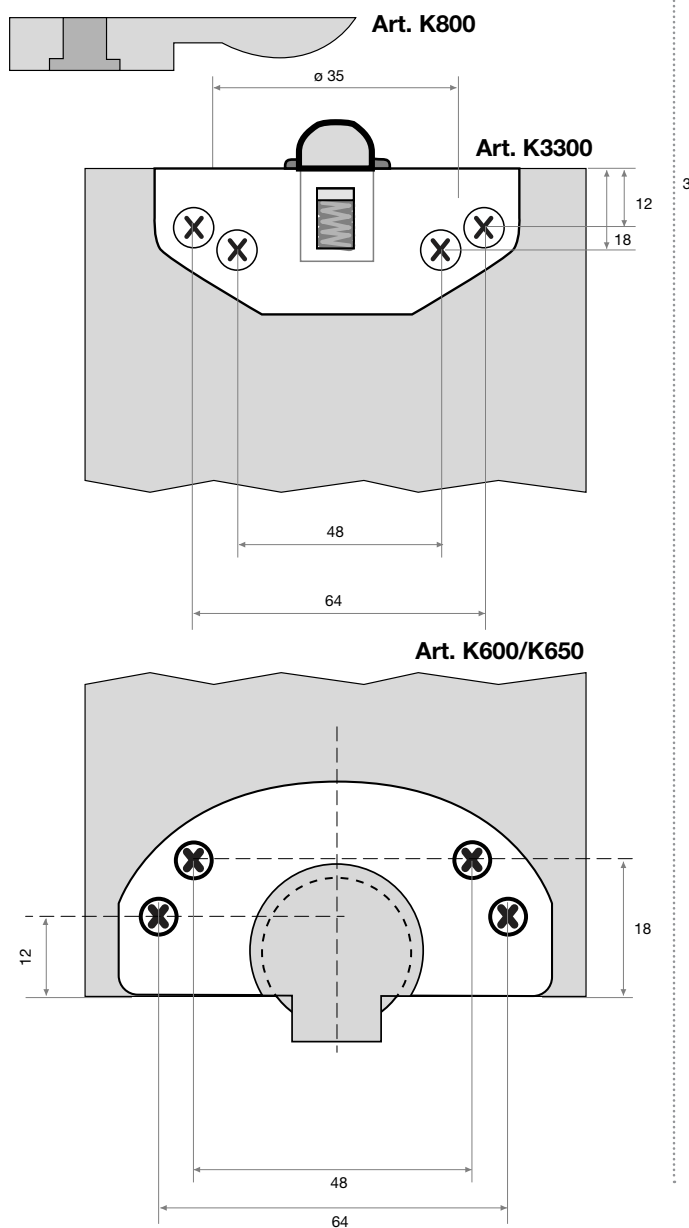


TABELLA ESEMPIO - EXAMPLES

Y = 18mm	Y = 20mm	Y = 22mm
X = 14mm	X = 16mm	X = 18mm
Z = 6,5mm	Z = 8,5mm	Z = 10,5mm

Art. K600 carrello plastica - portata max 30Kg
Art. K600 plastic truck - max capacity 30Kg

Art. K650 carrello metallo - portata max 40Kg
Art. K650 metal truck - max capacity 40Kg

IMPORTANTE! Regolare il sistema tramite i grani dei carrelli inferiori per un corretto funzionamento, soprattutto sistemi ammortizzati
IMPORTANT! Adjust the system through the grains of the lower trucks for a correct operation, especially for amortized systems

SCHEMA FORATURE PER CARRELLI AMMORTIZZATI

solo per binari superiori standard K100 - K200 - K2900 e inferiori V12 - K200 - K2800

DOOR HOLES FOR AMORTIZED TRUCKS

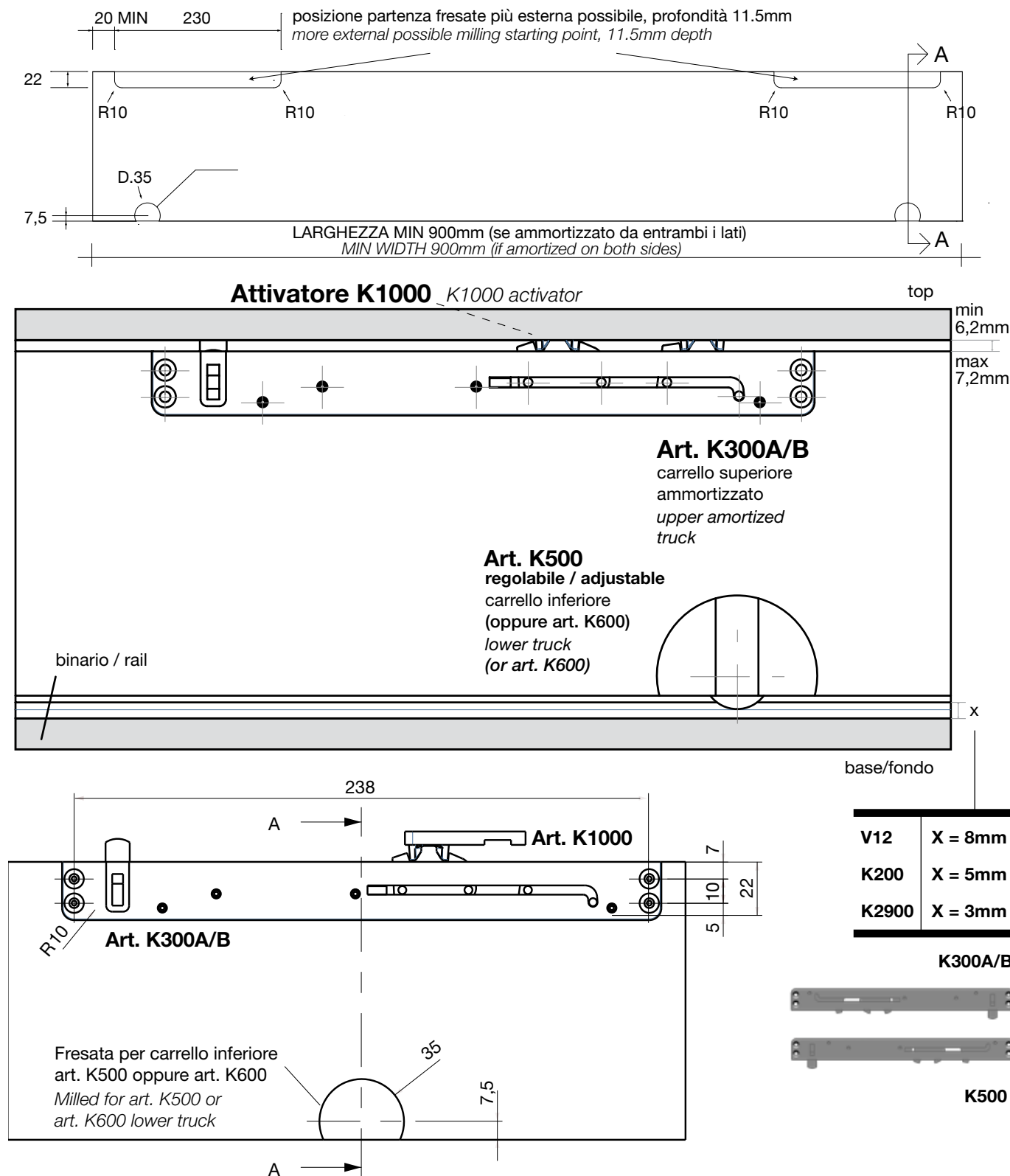
only for K100 - K200 - K2900 standard upper rails and V12 - K200 - K2800 lower rails

SISTEMA AMMORTIZZATO IN APERTURA E CHIUSURA AD ANTE CONTENUTE

BUILT-IN DOORS SYSTEM WITH OPENING AND CLOSING SOFT STOPPERS

*Per ante di peso superiore ai 20Kg richiedere in Azienda il carrello ammortizzato idoneo

For doors weight over 20 kg, request from the Company the suitable soft damper

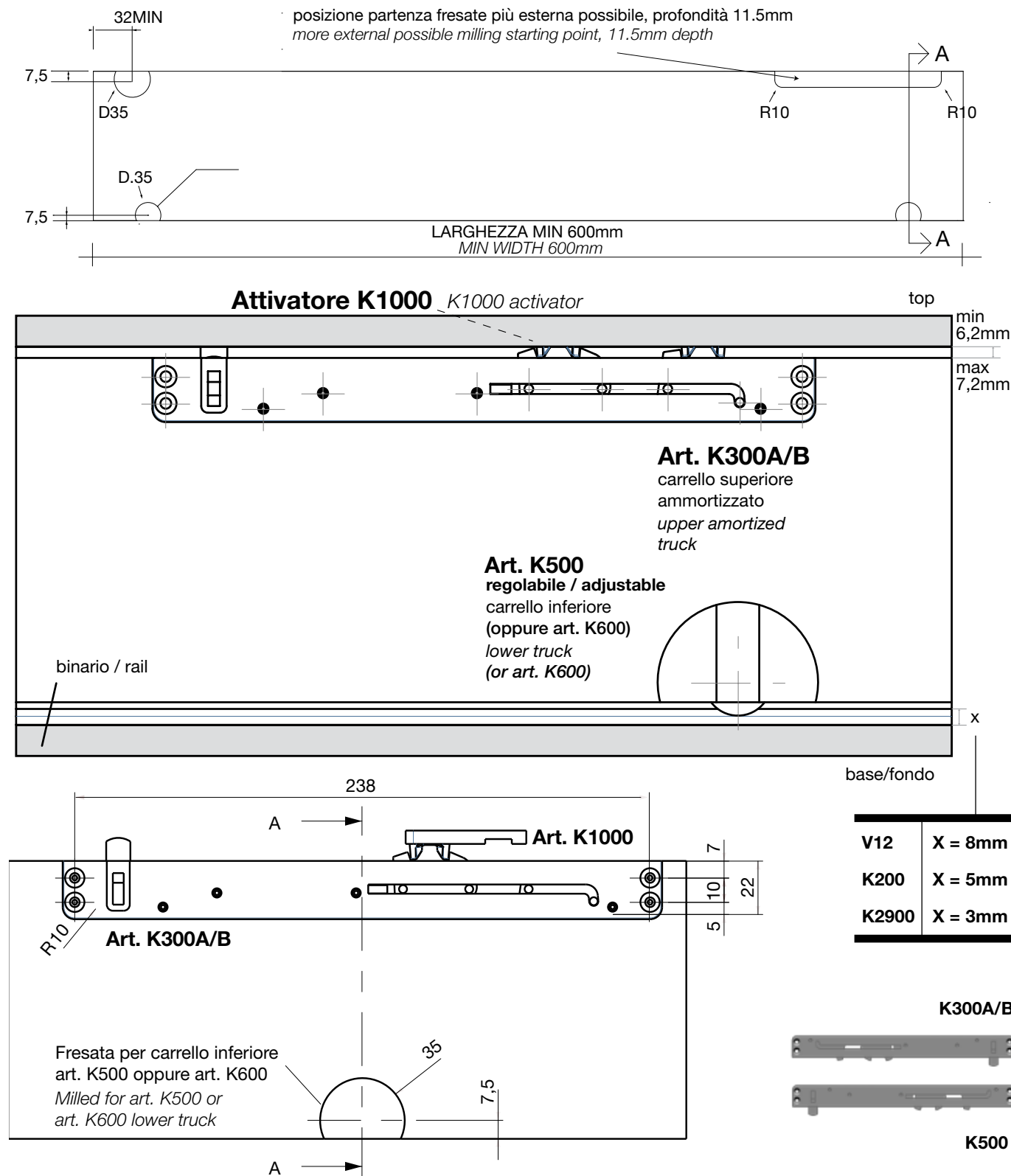


IMPORTANTE! Regolare il sistema tramite i grani dei carrelli inferiori per un corretto funzionamento, soprattutto sistemi ammortizzati
IMPORTANT! Adjust the system through the grains of the lower trucks for a correct operation, especially for amortized systems

SCHEMA FORATURE SISTEMA CON FERMO FISSO E AMMORTIZZATO
solo per binari superiori standard K100 - K200 - K2900 e inferiori V12 - K200 - K2800
 DOOR HOLES FOR FIXED AND AMORTIZED STOPPERS SYSTEM
only for K100 - K200 - K2900 standard upper rails and V12 - K200 - K2800 lower rails

SISTEMA MISTO FISSO E AMMORTIZZATO SOLO CHIUSURA AD ANTE CONTENUTE
BUILT-IN DOORS SYSTEM WITH FIXED STOPPER AND AMORTIZED STOPPER ONLY IN CLOSING

***Per ante di peso superiore ai 20Kg richiedere in Azienda il carrello ammortizzato idoneo**
For doors weight over 20 kg, request from the Company the suitable soft damper



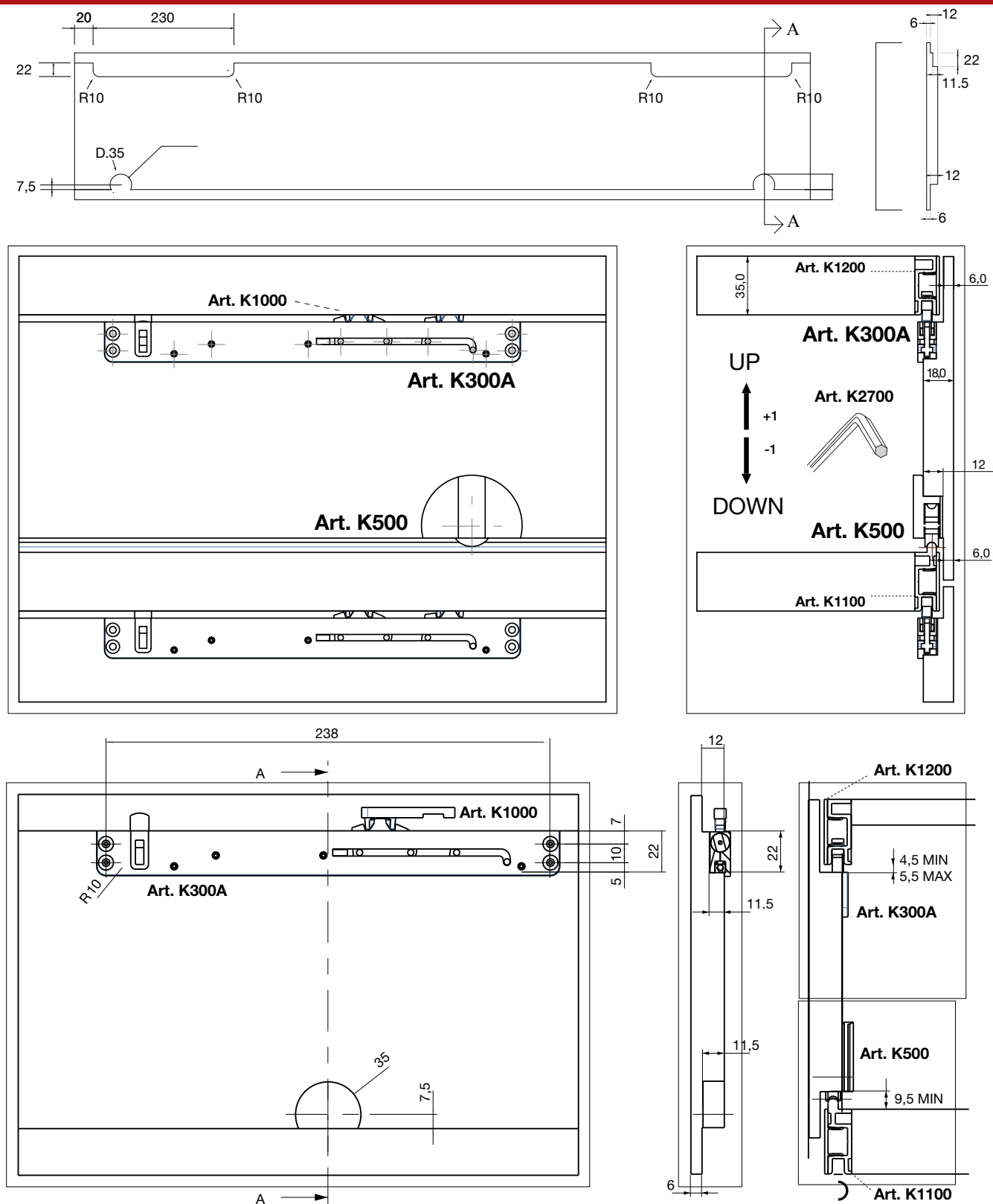
IMPORTANTE! Regolare il sistema tramite i grani dei carrelli inferiori per un corretto funzionamento, soprattutto sistemi ammortizzati
IMPORTANT! Adjust the system through the grains of the lower trucks for a correct operation, especially for amortized systems

SISTEMA AMMORTIZZATO CON ANTE ESTERNE ALLA STRUTTURA

EXTERNAL AMORTIZED DOORS SYSTEM

Possibilità di utilizzare carrelli ammortizzati o carrelli superiori con fermi fissi K400 (fresatura vedi pag. 9)
 Ability to use amortized upper trucks or K400 upper tracks with fixed stoppers (milling see pag.9)

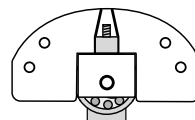
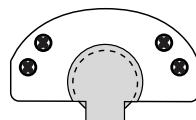
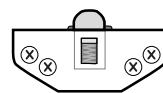
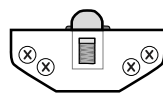
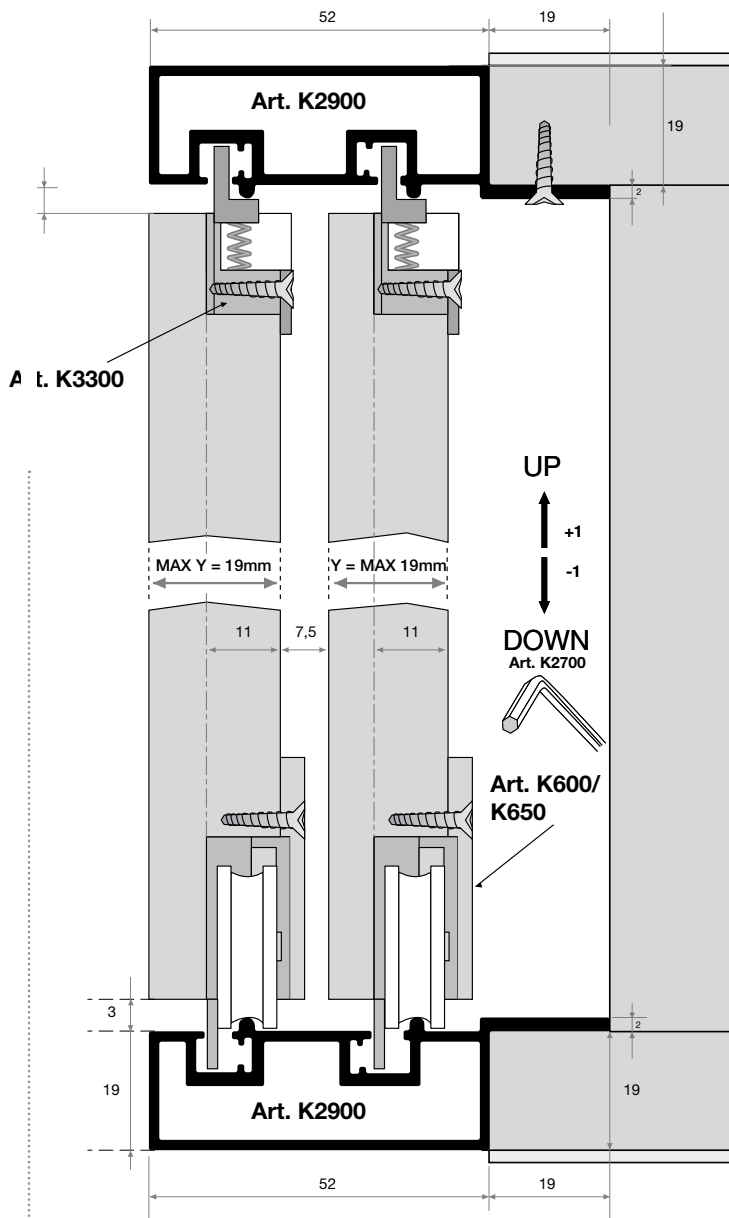
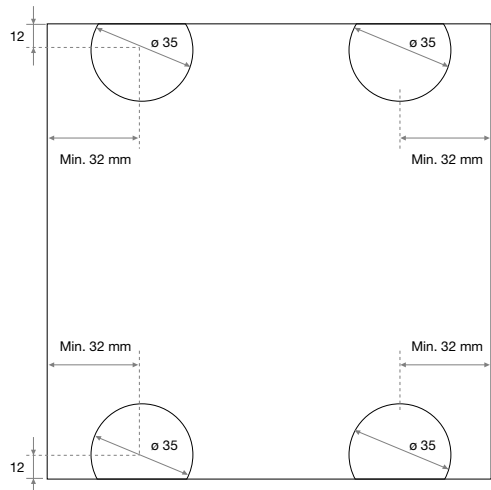
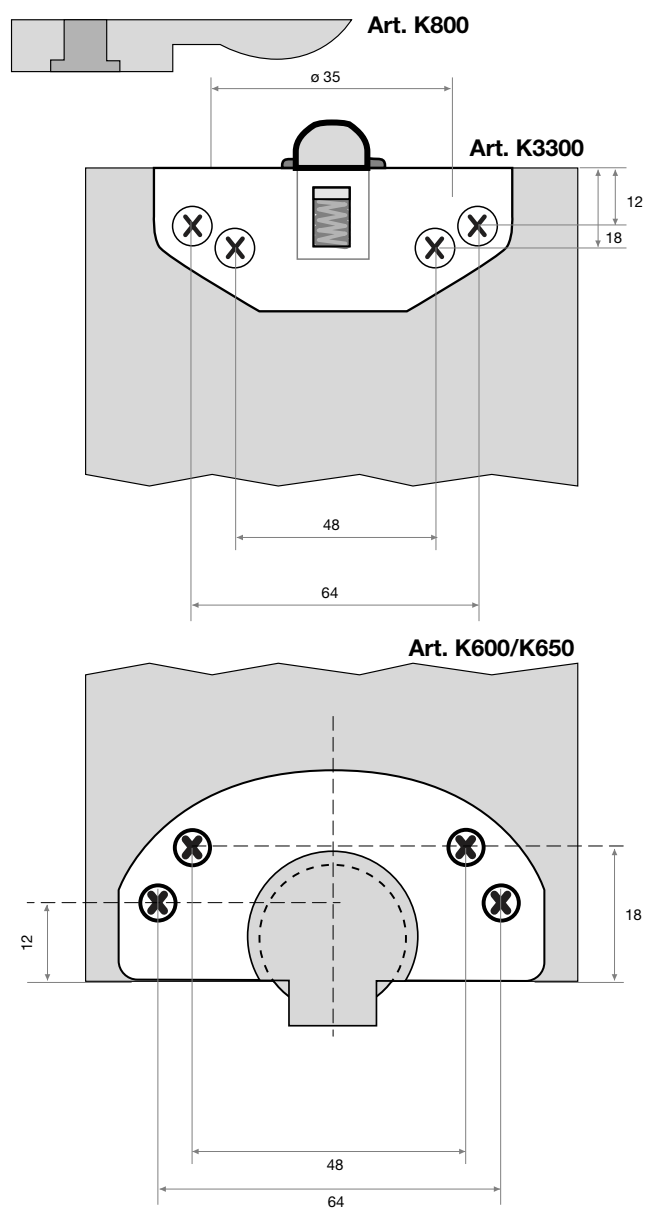
***Per ante di peso superiore ai 20Kg richiedere in Azienda il carrello ammortizzato idoneo**
For doors weight over 20 kg, request from the Company the suitable soft damper



IMPORTANTE! Regolare il sistema tramite i grani dei carrelli inferiori per un corretto funzionamento, soprattutto sistemi ammortizzati
IMPORTANT! Adjust the system through the grains of the lower trucks for a correct operation, especially for amortized systems

SISTEMA AD ANTE ESTERNE CON BINARIO SPECIALE A SBALZO K2900

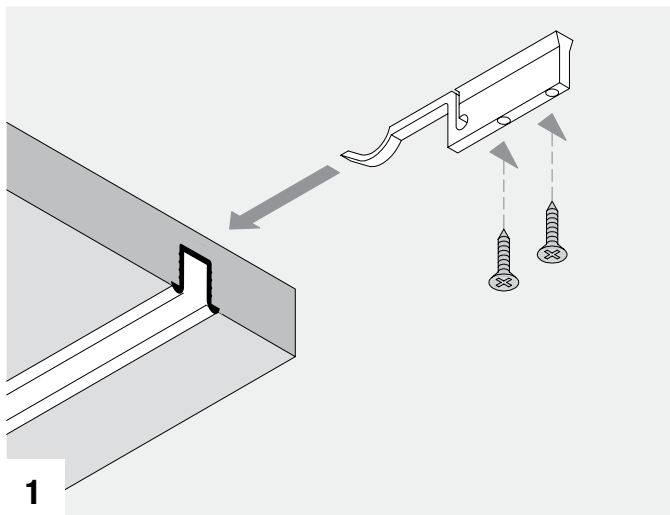
EXTERNAL DOORS SYSTEM WITH K2900 CANTILEVER SPECIAL RAILS



IMPORTANTE! Regolare il sistema tramite i grani dei carrelli inferiori per un corretto funzionamento, soprattutto sistemi ammortizzati
IMPORTANT! Adjust the system through the grains of the lower trucks for a correct operation, especially for amortized systems

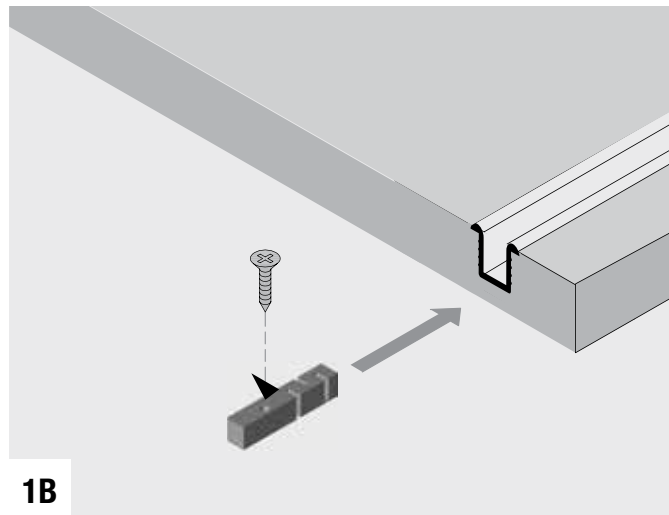
ISTRUZIONI DI MONTAGGIO SISTEMI ANTE IN LUCE CON FERMO FISSO

BUILDING INSTRUCTIONS FOR BUILT-IN DOORS WITH FIXED STOPPERS



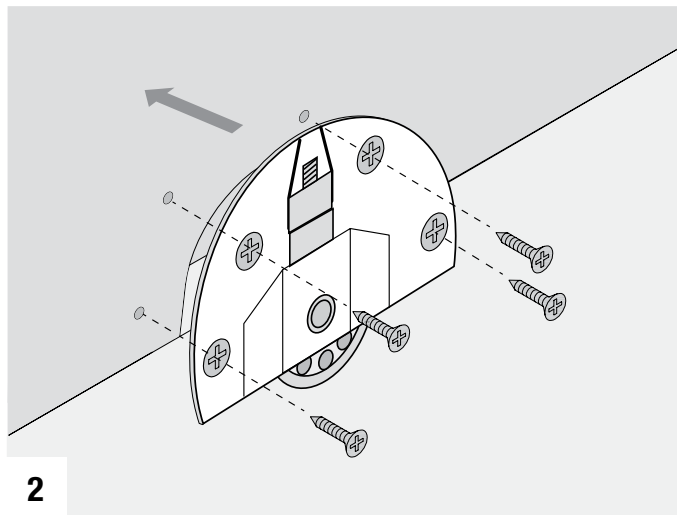
1

Infilare correttamente i fermi superiori K800 nei binari K200/K100 prima di applicarli al mobile.
 Correctly insert the K800 upper stoppers in the K200/K100 tracks before fixing them to the units.



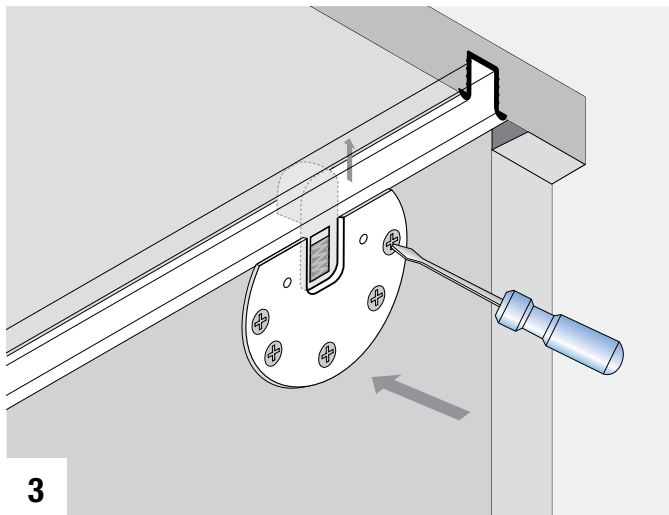
1B

Nel caso di binari inferiori K200/K100, infilare correttamente i fermi inferiori K900 nei binari K200/K100 prima di applicarli al mobile.
 Using K200/K100 lower rail, correctly insert the K900 lower stoppers in the K200/K100 tracks, and fix it.



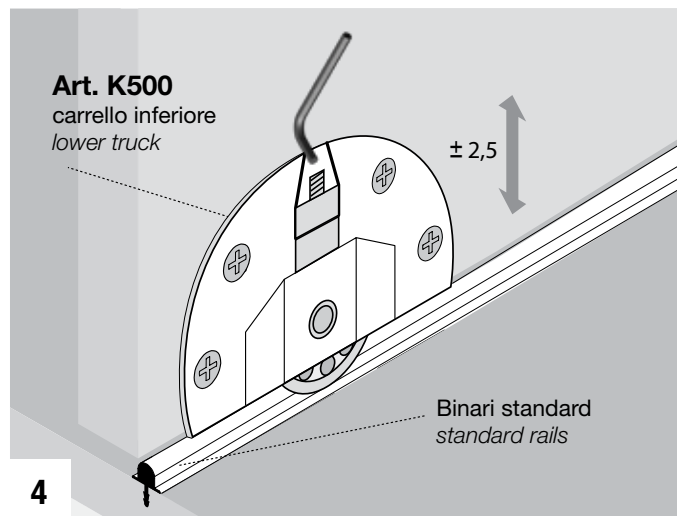
2

Montare il carrello inferiore K500 sul binario K200/K100 o il carrello inferiore K600 su binario K200/K100 lasciando le viti allentate per la regolazione finale.
 Install the K500 lower truck on K200/K100 rail or the K600 lower truck on K200/K100 rail, leaving the screws loosened for the final adjustment.



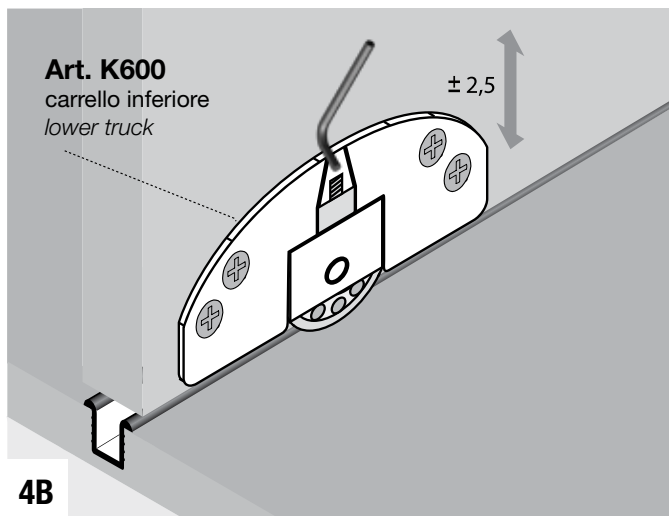
3

Inserire correttamente il pattino del carrello K400 sul binario superiore, e fissarlo. Correctly insert the K400 truck slideway on the upper rail, and fix it.



4

Con binario inferiore V12, regolare la posizione verticale dell'anta agendo sul carrello inferiore K500 e fissare le viti all'anta.
 Using V12 rail, adjust vertically the door managing on the K500 lower truck adjustment, and finally fix the rail to the door with the 4 screws.

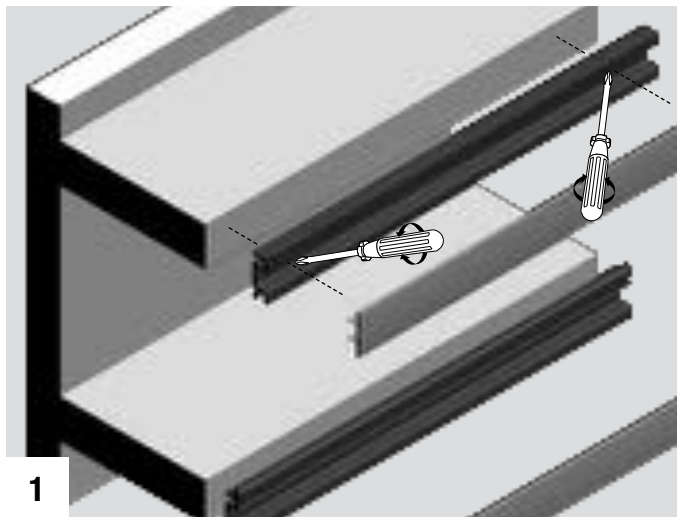


4B

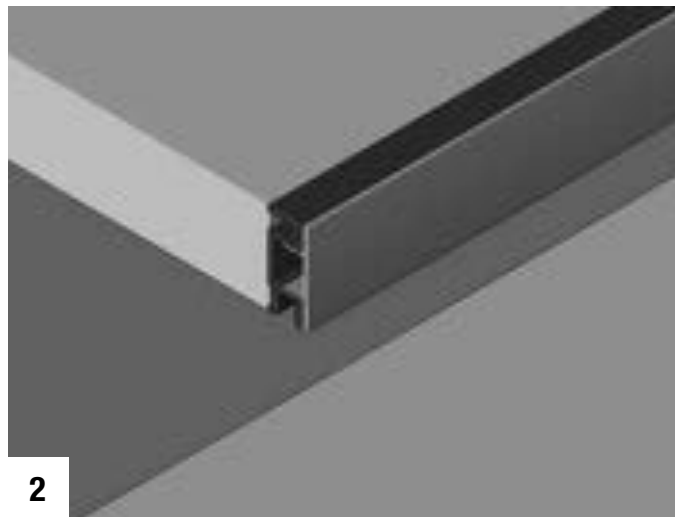
Con binario inferiore K200/K100, regolare la posizione verticale dell'anta agendo sul carrello inferiore K600, e ultimare il fissaggio all'anta.
 Using K200/K100 rail, adjust vertically the door managing on the K600 lower truck adjustment and finally fix the truck to the door with the 4 screws.

SISTEMA AMMORTIZZATO CON ANTE ESTERNE ALLA STRUTTURA

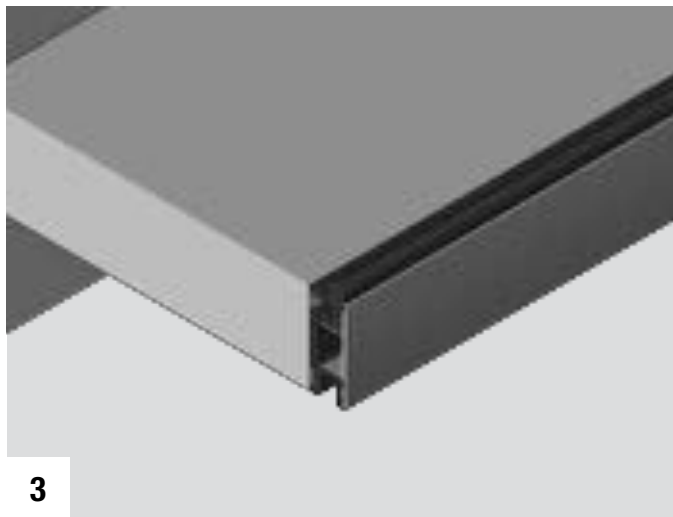
EXTERNAL SOFT-DUMPED DOORS SYSTEMS



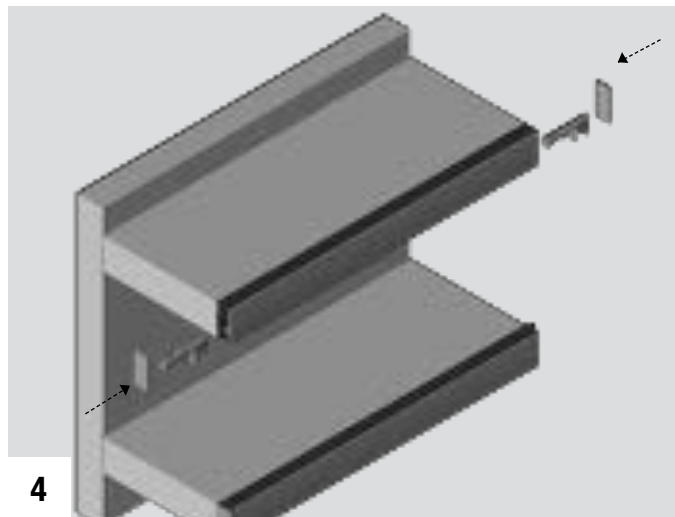
Montare i binari K1100 e K1200 fissandoli con viti, ed accoppiare il profilo di copertura del relativo binario.
Fix the K1100 and K1200 tracks using screws, and match the profile of the respective track coverage.



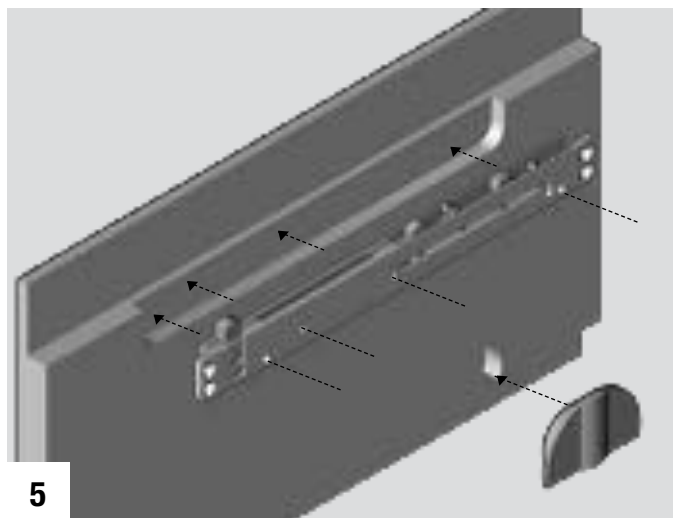
Il binario superiore K1200, montato ed accoppiato, deve risultare come nell'immagine
The K1200 upper rail, mounted and coupled, should look like in the image.



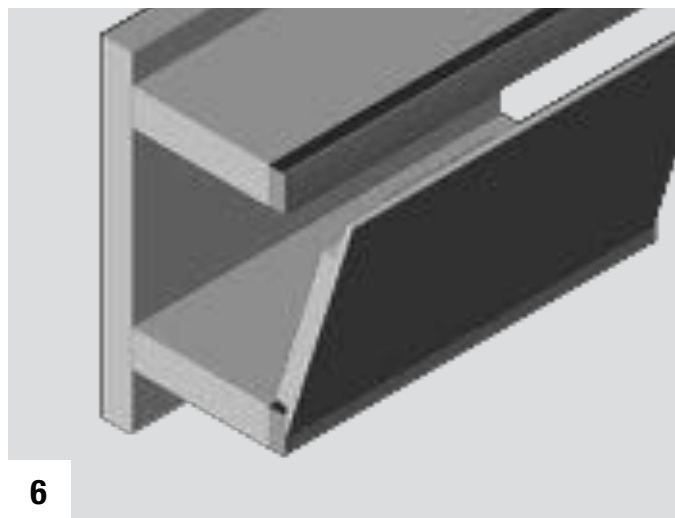
Il binario inferiore K1100, montato ed accoppiato, deve risultare come nell'immagine
The K1100 rail, mounted and coupled, should look like in the image.



Inserire gli stopper K1000 nel binario superiore, infine chiudere entrambi i binari con i rispettivi tappi K2500 e K2600
Insert the K1000 stopper in the top track, then close both tracks with the respective caps K2500 and K2600



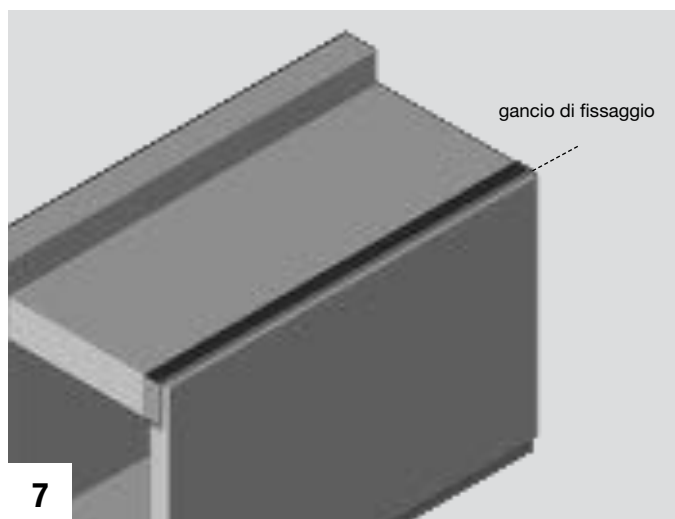
Montare il carrello superiore ammortizzato K300A/B e il carrello inferiore K500 nelle apposite lavorazioni dell'anta. **NOTA: è possibile utilizzare anche carrelli K400 non ammortizzati (su apposita fresata vedi pag.9)**
*Mount the upper amortized K300A/B and the lower K500 trucks in the appropriate processing of the door. **NOTE ability to use also K400 trucks with fixed stoppers (on the right milling on the door, see pag.9)***



Montare l'anta iniziando appoggiando il carrello inferiore al binario inferiore del mobile.
Mount the door starting by placing the lower truck in the lower rail of the cabinet.

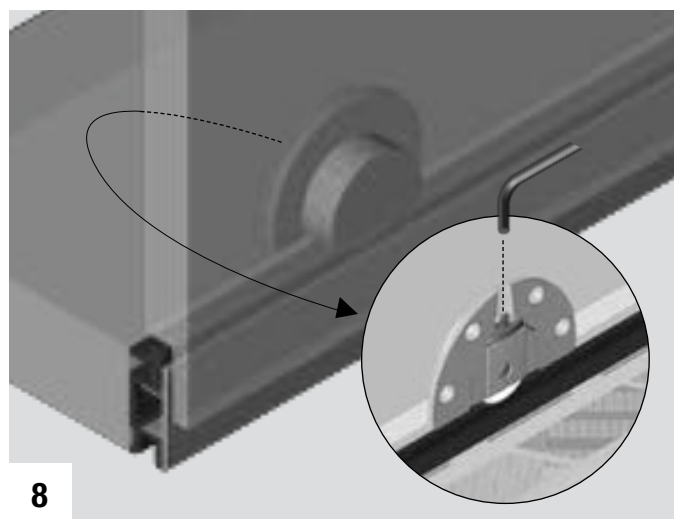
SISTEMA AMMORTIZZATO CON ANTE ESTERNE ALLA STRUTTURA

EXTERNAL SOFT-DUMPED DOORS SYSTEMS



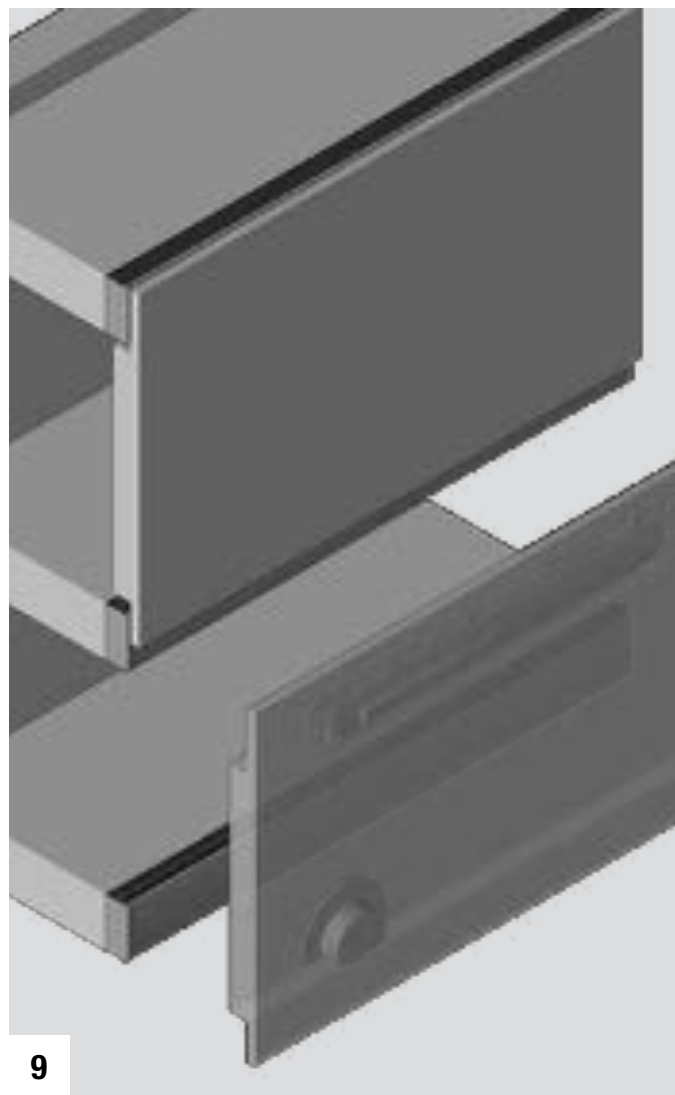
7

Ruotare l'anta per agganciare il carrello superiore abbassando e rilasciando le apposite leve all'estremità del carrello K300A/B
 Rotate the door to fix the upper trucks, lowering and dropping the appropriate levers at the ends of the K300A/B truck



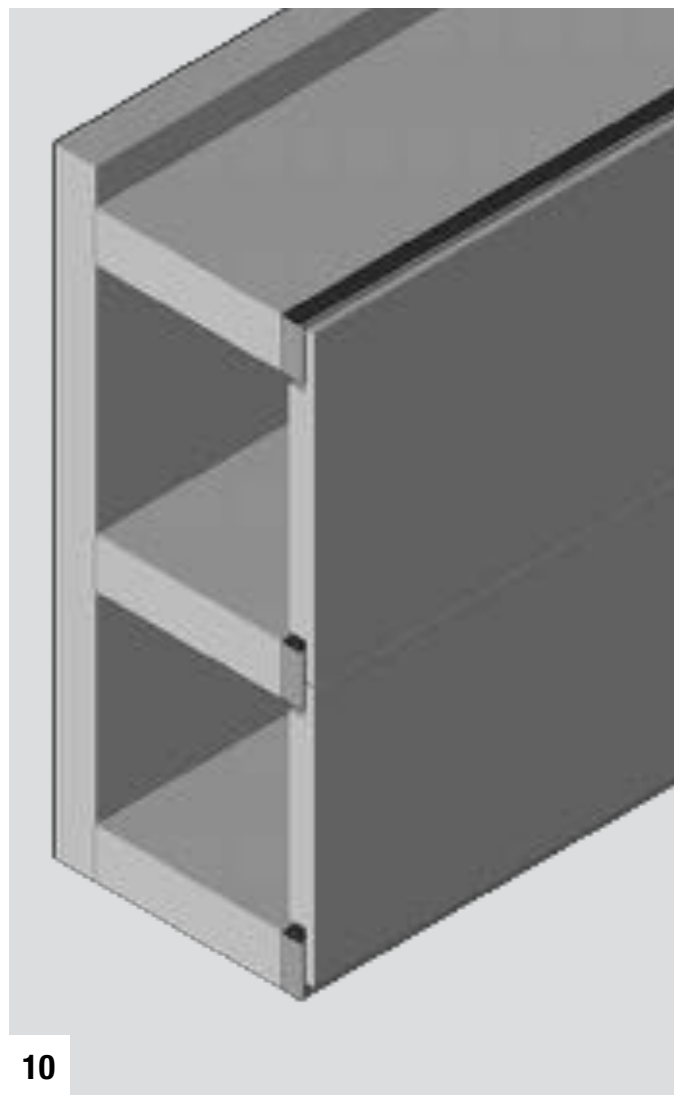
8

Regolare il carrello inferiore K500 agendo sul grano esagonale dall'interno dell'anta
 Adjust the K500 lower carriage acting on the grain from the inside, with the hex-wrench provided with accessories



9

Per composizioni sovrapposte in verticale, preparare le successive ante con carrelli superiori ammortizzati, ripetendo le procedure di montaggio sopracitate
 For overlapping compositions vertical, prepare successive doors with amortized upper trucks, repeating previous mounting steps

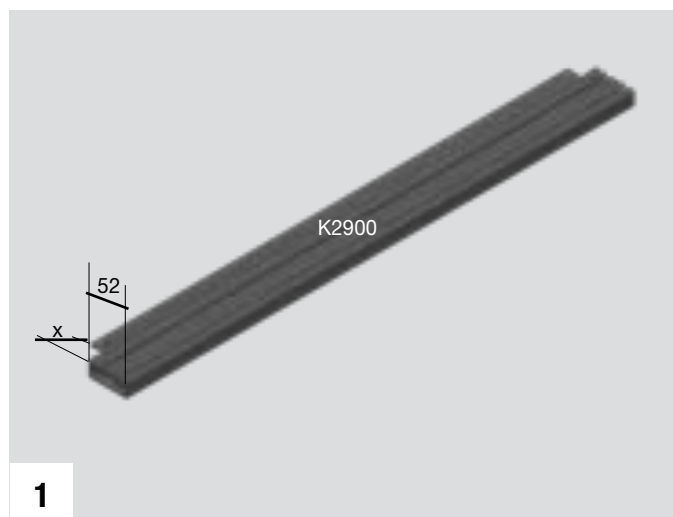


10

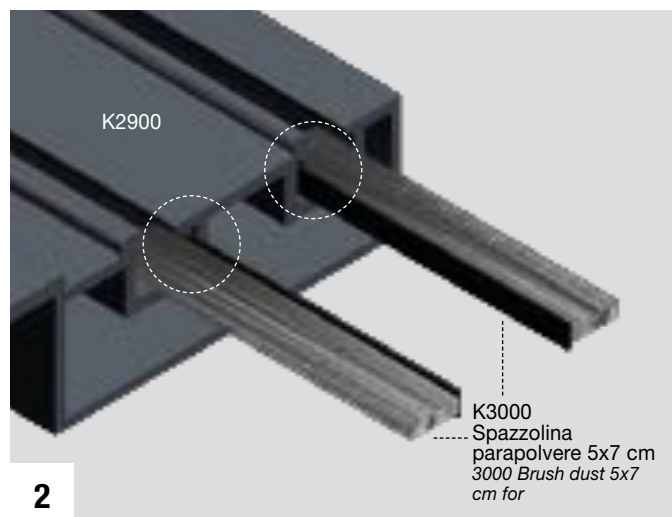
Kursal è un sistema di apertura altamente modulare e permette l'assemblaggio di diverse strutture di arredo ad ante singole o multiple.
 Kursal opening system is a highly modular and allows the assembly of many different structures for cabinets with single or multiple doors

ISTRUZIONI DI MONTAGGIO SISTEMI ANTE ESTERNE BINARIO K2900

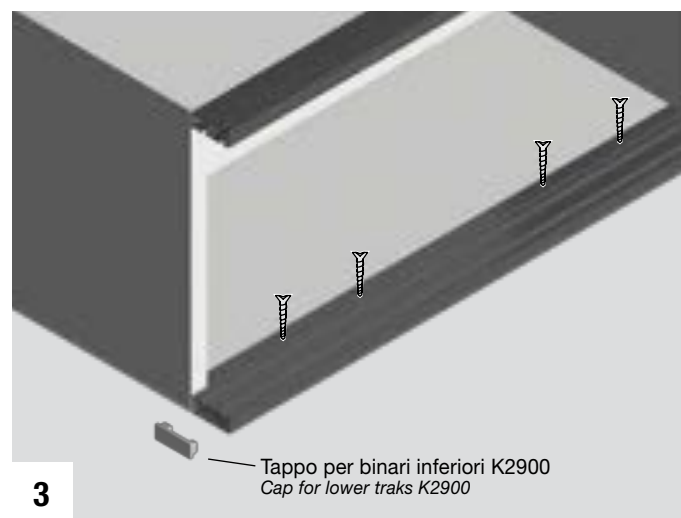
BUILDING INSTRUCTIONS FOR EXTENAL DOORS WITH K2900 RAIL



Esempio di fresatura sulle estremità del binario K2900 per l'inserimento nel mobile.
Example of milling on the ends of the K2900 rail, for insertion into the cabinet.



Infilare correttamente la spazzola parapolvere K3000 nelle apposite sedi del binario K2900
Insert the K3000 brush dust in the seats of the K2900 rail.



Montare il binario K2900 utlizzando viti di fissaggio e chiudere le estremità con il tappo K3000
Install the K2900 rail using screws and close the end with the K3000 cap.

as
Kul

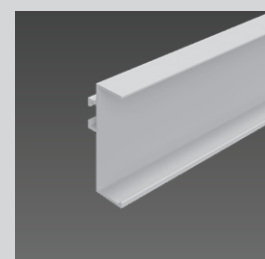








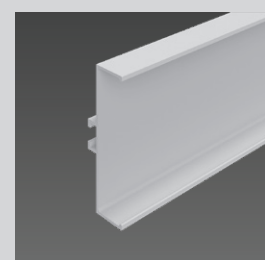
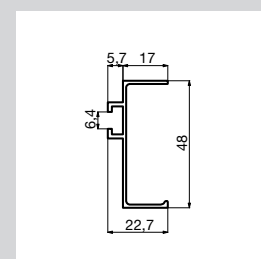
Gola raggio zero due profili per tutta la cucina
Zero radius profile two profiles for the whole kitchen



Profilo gola sottopiano H 48 mm
senza guarnizione
Undercounter profile H 48 mm, without gasket

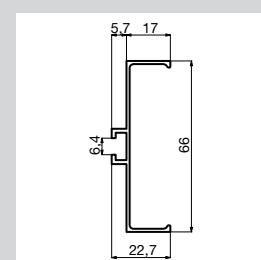
PG235

Sezione profilo
Section profile



Profilo gola cassettiera H 66 mm
senza guarnizione
Drawer profile H 66 mm, without gasket

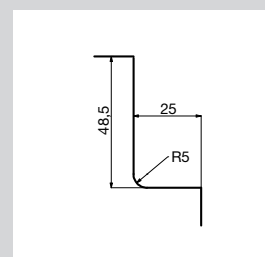
PG236



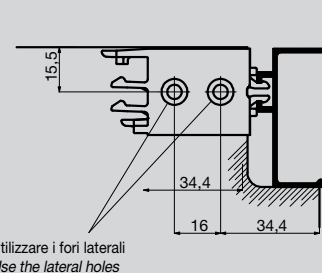
Fissaggio “CLIP ART”
(Art. CLB1)
Fixing “CLIP ART” (item CLB1)



Sezione fresata
Section milled



Assemblaggio
Assembly

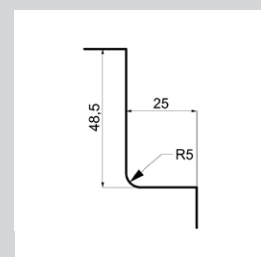


Utilizzare i fori laterali
Use the lateral holes

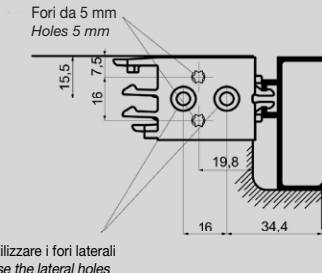
Fissaggio “CLIP ART”
(Art. CLB2)
Fixing “CLIP ART” (item CLB2)



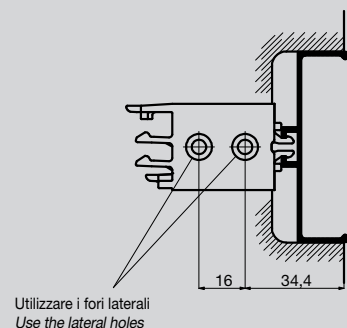
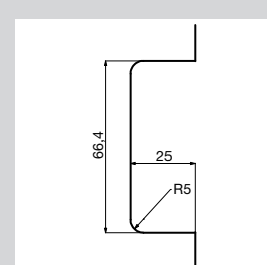
Sezione fresata
Section milled



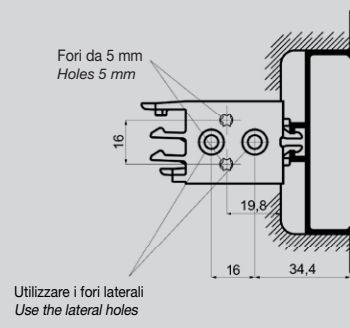
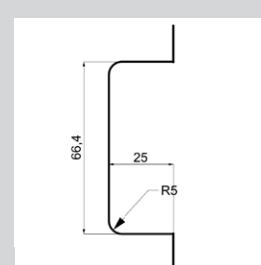
Assemblaggio
Assembly



Utilizzare i fori laterali
Use the lateral holes



Utilizzare i fori laterali
Use the lateral holes



Utilizzare i fori laterali
Use the lateral holes

Possibilità di fissaggio con PG33_Possibility of fixing with PG33

Fissaggio tradizionale _Traditional fixing



Staffa supporto gola per
situazioni particolari
Zinc bracket for special situations

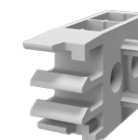
PG33

Fissaggio “CLIP ART” _Fixing “CLIP ART”



Clip di fissaggio Gola
Gola fixing clip

CLB1



Clip H 30 mm con pioli
Clip H 30 mm with pins

CLB2

ACCESSORI IN PLASTICA (PVC) - PLASTIC (PVC) ACCESSORIES

Tappi terminali _End caps



Tappo chiuso interno
fresata 17mm (utilizzare
solo con clip sul fianco
terminale) per gola PG236
*Internal close cap milled 17 mm.
(use only with clip on terminal
side) for gola profile PG236*

PG346SX
PG346DX



Tappo chiuso interno
fresata 17mm (utilizzare
solo con clip sul fianco
terminale) per gola PG235
*Internal close cap milled 17 mm.
(use only with clip on terminal
side) for gola profile PG235*

PG347SX
PG347DX



Tappo chiuso esterno
fresata 30mm (copre
fresata piu in rilievo fianco)
per gola PG236
*External close cap milled 30 mm.
(covers the milled more side
relief) for gola profile PG236*

PG348SX
PG348DX



Tappo chiuso esterno
fresata 30mm (copre
fresata piu in rilievo fianco)
per gola PG235
*External close cap milled 30 mm.
(covers the milled more side
relief) for gola profile PG235*

PG349SX
PG349DX



Tappo aperto esterno
fresata 30mm (copre
fresata piu in rilievo fianco)
per gola PG235
*External open cap milled 30 mm.
(covers the milled more side
relief) for gola profile PG235*

PG350SX
PG350DX



Tappo chiuso interno
fresata 26mm (filo fianco)
per gola PG235
*Internal close cap milled
26 mm. (side edge) for gola
profile PG235*

PG351SX
PG351DX



Tappo aperto esterno
fresata 30mm (copre
fresata piu in rilievo fianco)
per gola PG236
*External open cap milled 30 mm.
(covers the milled more side
relief) for gola profile PG236*

PG352SX
PG352DX



Tappo chiuso interno
fresata 26mm (filo fianco)
per gola PG236
*Internal close cap milled 26
mm. (side edge) for gola profile
PG236*

PG353SX
PG353DX

Raccordi angolari con taglio profilo 90° _Corner joints profiles with 90° cut



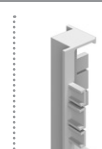
Raccordo angolo
interno 90° per gola
PG235
*Internal 90° joint for
profile PG235*

PG354



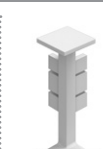
Raccordo angolo
esterno 90° per gola
PG235
*External 90° joint for
profile PG235*

PG355



Raccordo angolo
interno 90° per gola
PG236
*Internal 90° joint for
profile PG236*

PG356



Raccordo angolo
esterno 90° per gola
PG236
*External 90° joint for profile
PG236*

PG357

Raccordi angolari con taglio profilo 45° _Corner joints profiles with 45° cut



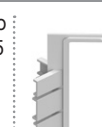
Raccordo angolo esterno
90° per gola PG235
(taglio gola 45 gradi)
*External 90° joint for gola
profile PG235 (profile
cut 45°)*

PG364



Raccordo angolo interno
90 gradi per gola PG235
(taglio gola 45 gradi)
*Internal 90° joint for gola
profile PG235 (profile
cut 45°)*

PG365



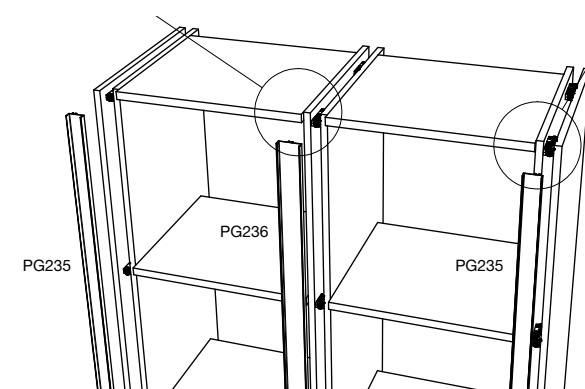
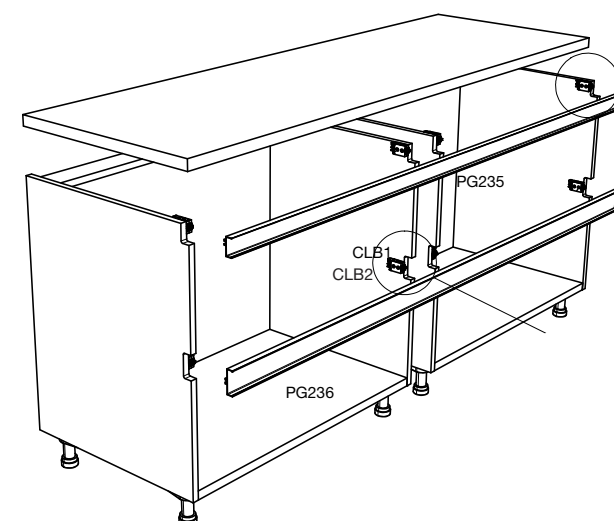
Raccordo angolo esterno
90 gradi per gola PG236
(taglio gola 45 gradi)
*External 90° joint for gola
profile PG236 (profile
cut 45°)*

PG366



Raccordo angolo interno
90 gradi per gola PG236
(taglio gola 45 gradi)
*Internal 90° joint for gola
profile PG236 (profile
cut 45°)*

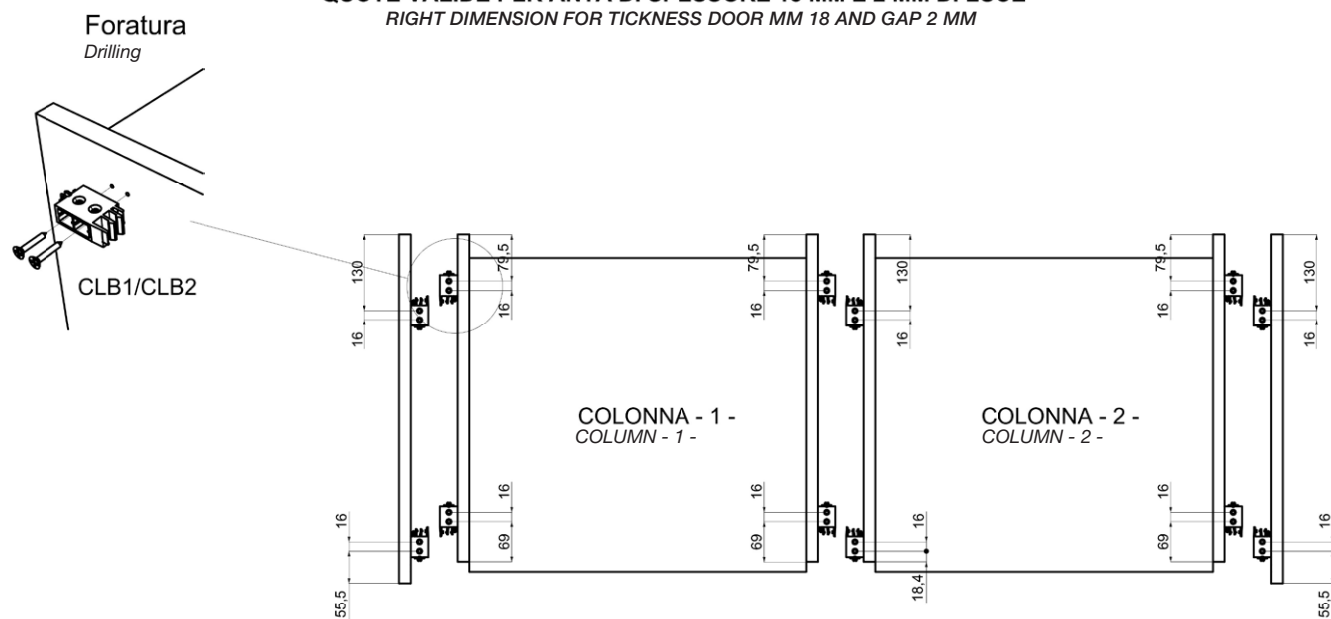
PG367



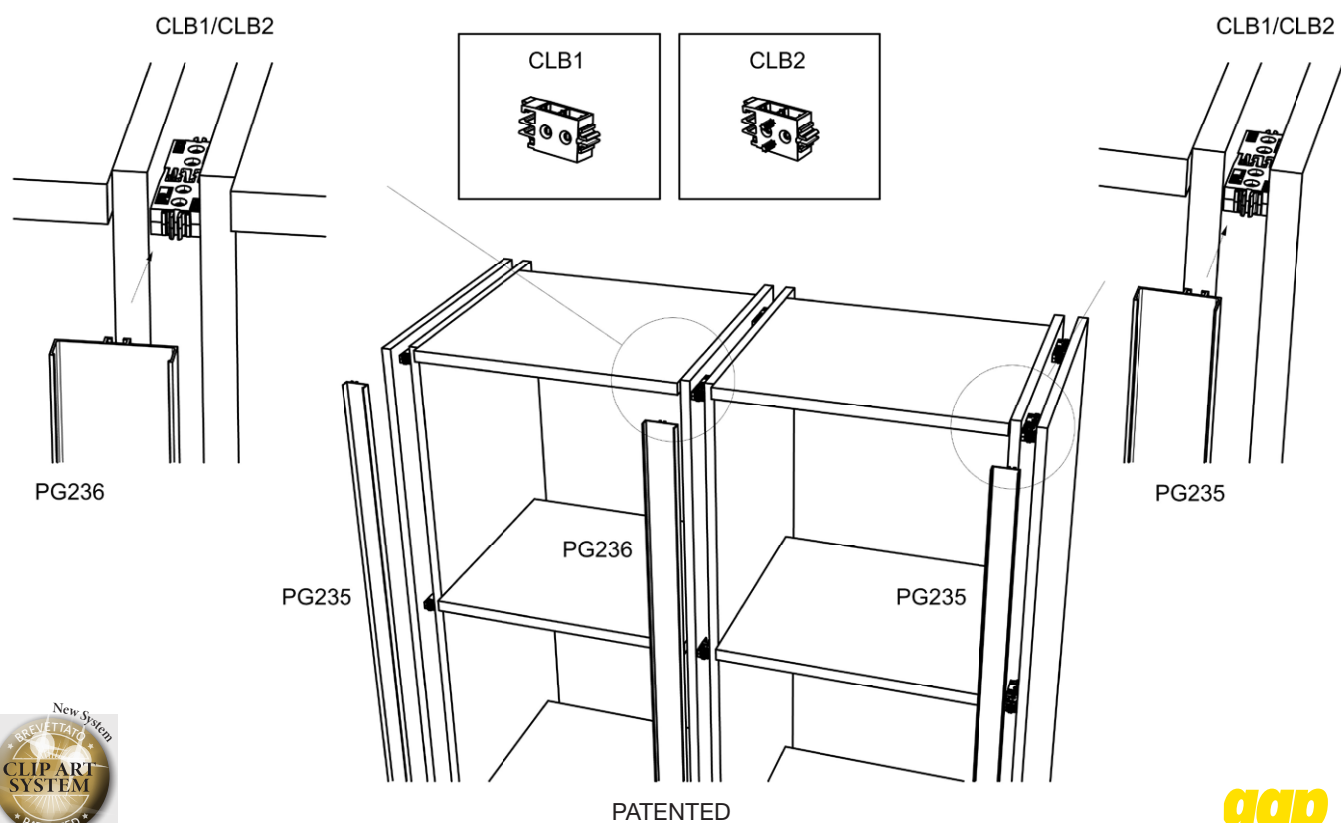
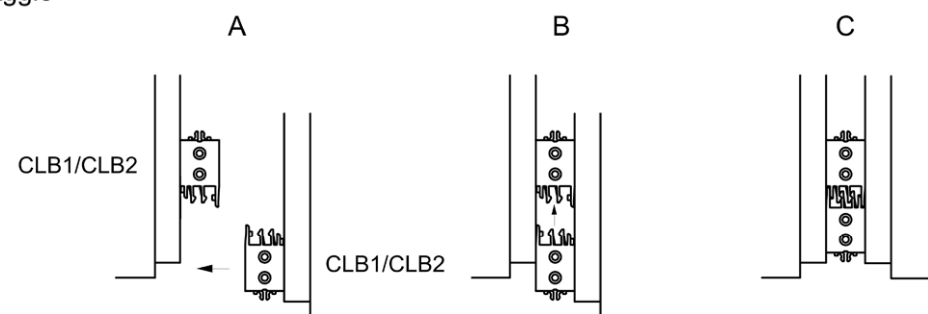
SCHEMA FORATURA E FISSAGGIO CON CLIP DELLA GOLA PG235 E PG236 VERTICALE

DRILLING AND FIXING SCHEME OF VERTICAL GOLA PROFILES PG235 AND PG236 WITH CLIP

QUOTE VALIDE PER ANTA DI SPESSORE 18 MM E 2 MM DI LUCE
RIGHT DIMENSION FOR THICKNESS DOOR MM 18 AND GAP 2 MM

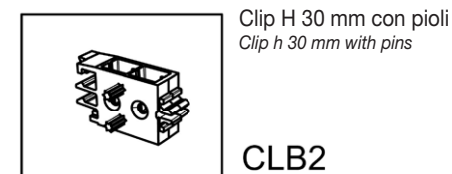
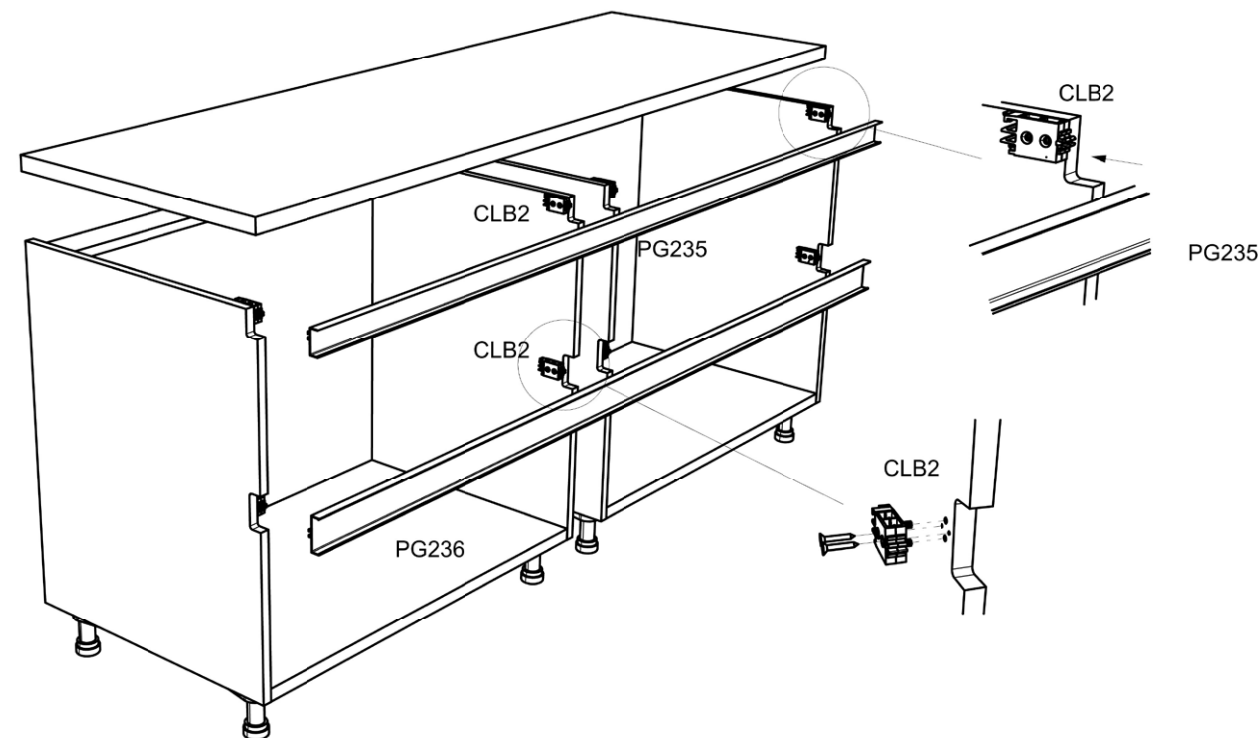


Assemblaggio
Assembly



SCHEMA FORATURA E FISSAGGIO CON CLIP DELLA GOLA PG235 E PG236 ORIZZONTALE

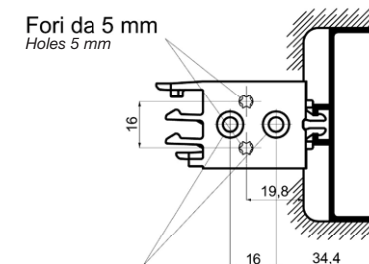
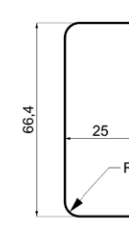
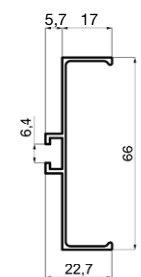
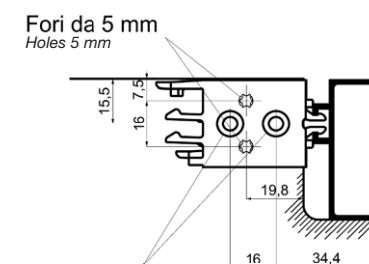
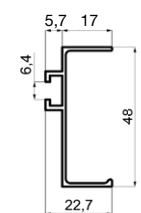
DRILLING AND FIXING SCHEME OF HORIZONTAL GOLA PROFILE PG235 AND PG236 WITH CLIP



Sezione profilo
Section profile

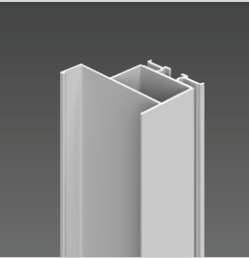
Fresata
Milled

Assemblaggio
Assembly



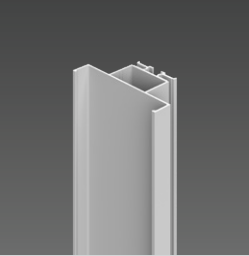
PATENTED





Gola verticale terminale
presa maniglia 12 mm
Side vertical Gola profile, handle grip 12 mm

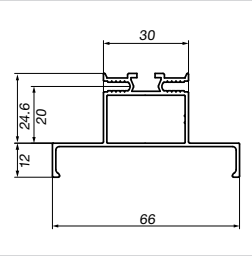
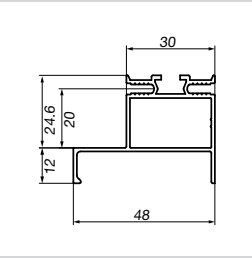
PG239



Gola verticale centrale
presa maniglia 12 mm
Central vertical Gola profile, handle grip 12 mm

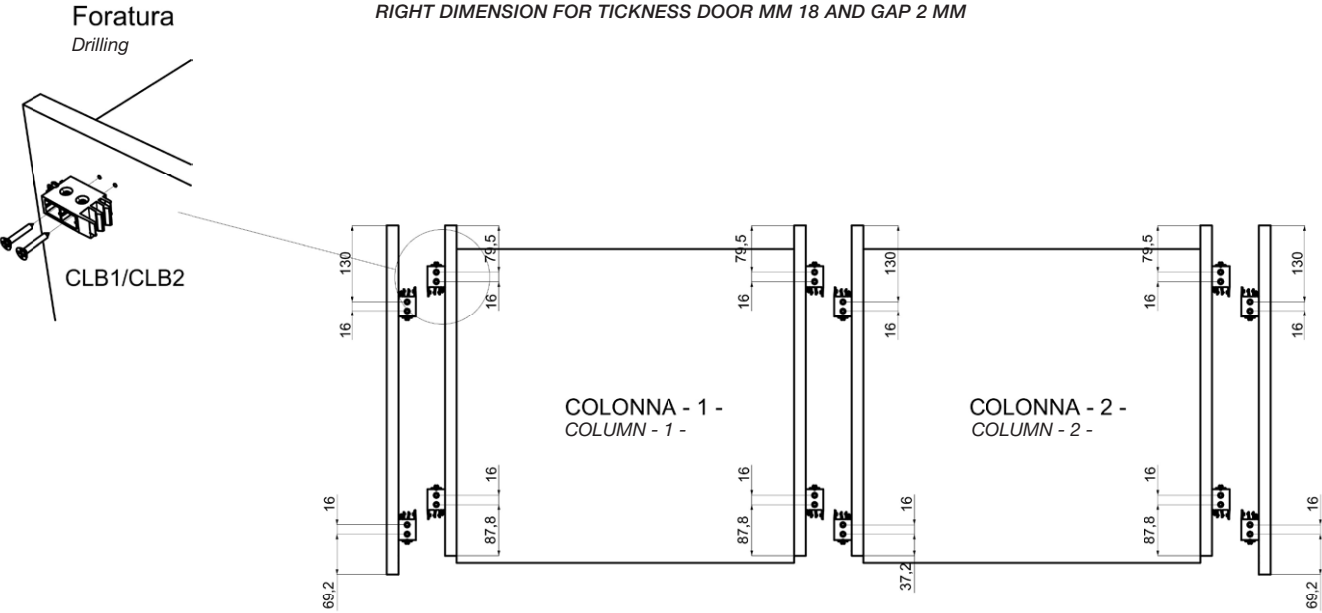
PG240

Sezione profilo
Section profile

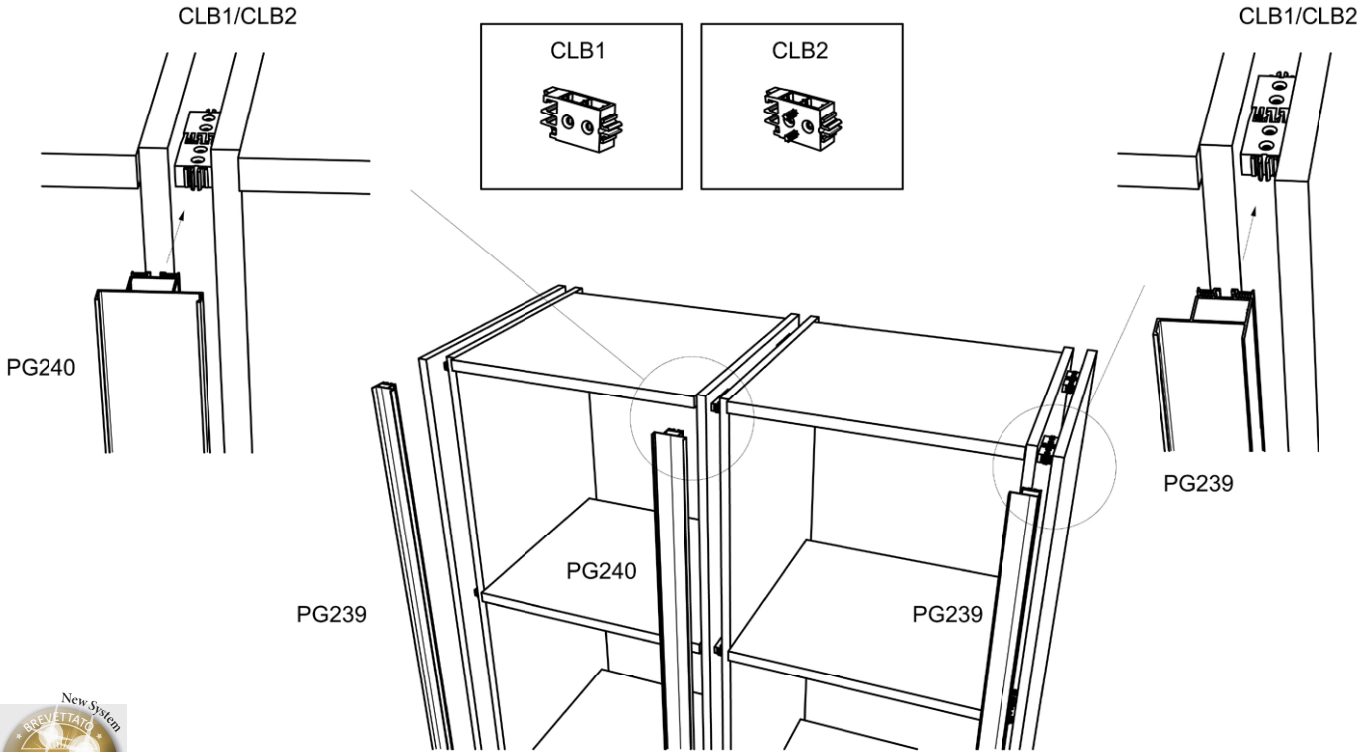
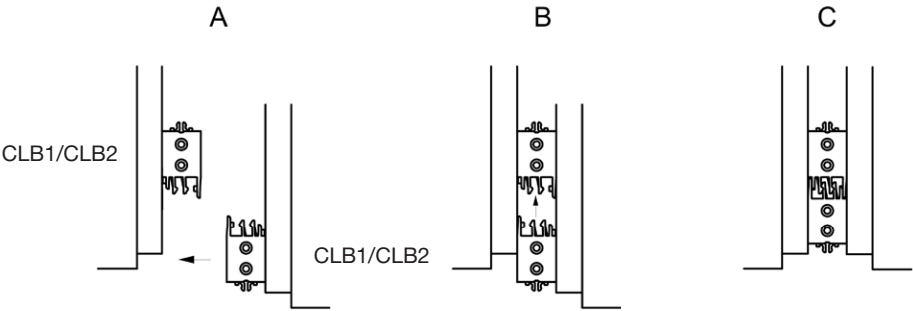


SCHEMA FORATURA E FISSAGGIO CON CLIP DELLA GOLA
PG239 E PG240 VERTICALE (POSSIBILITÀ DI FISSAGGIO TRADIZIONALE CON VITI)
DRILLING AND FIXING SCHEME OF VERTICAL GOLA PROFILES PG239 AND PG240 WITH CLIP

QUOTE VALIDE PER ANTA DI SPESSORE 18 MM E 2 MM DI LUCE
RIGHT DIMENSION FOR THICKNESS DOOR MM 18 AND GAP 2 MM



Assemblaggio
Assembly



PATENTED