

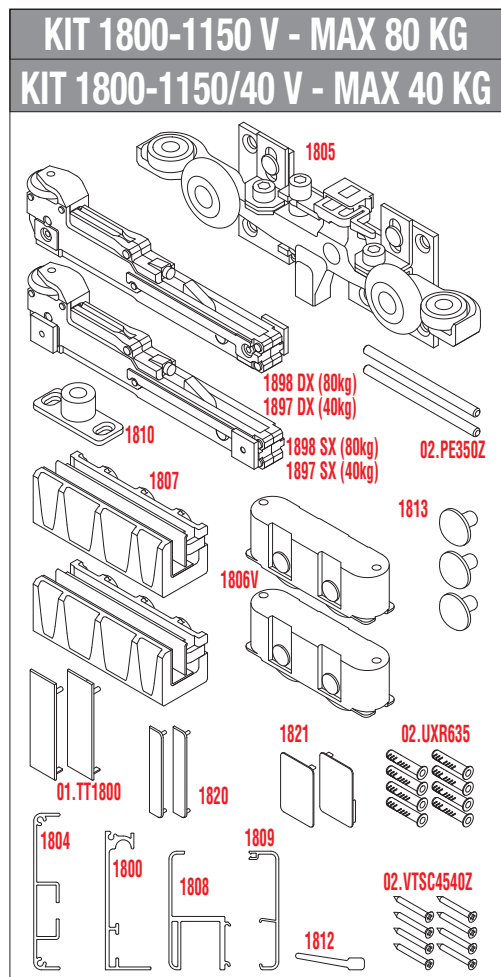
HIDDEN GLASS

SISTEMI DI SCORRIMENTO I SLIDING SYSTEMS

SERIE 1800 Hidden glass

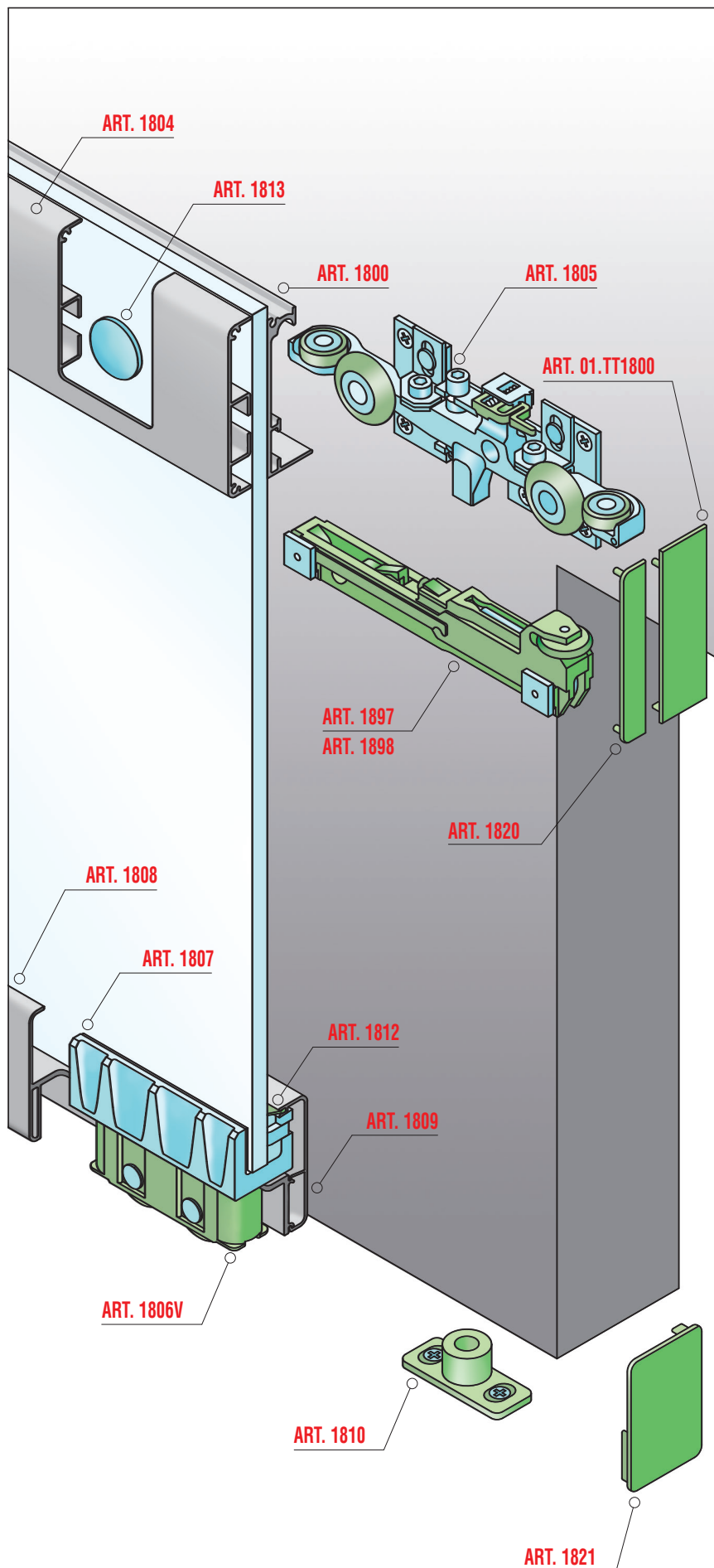
SERIES 1800 Hidden glass

Sistemi scorrevoli per porte / sliding systems for interior doors

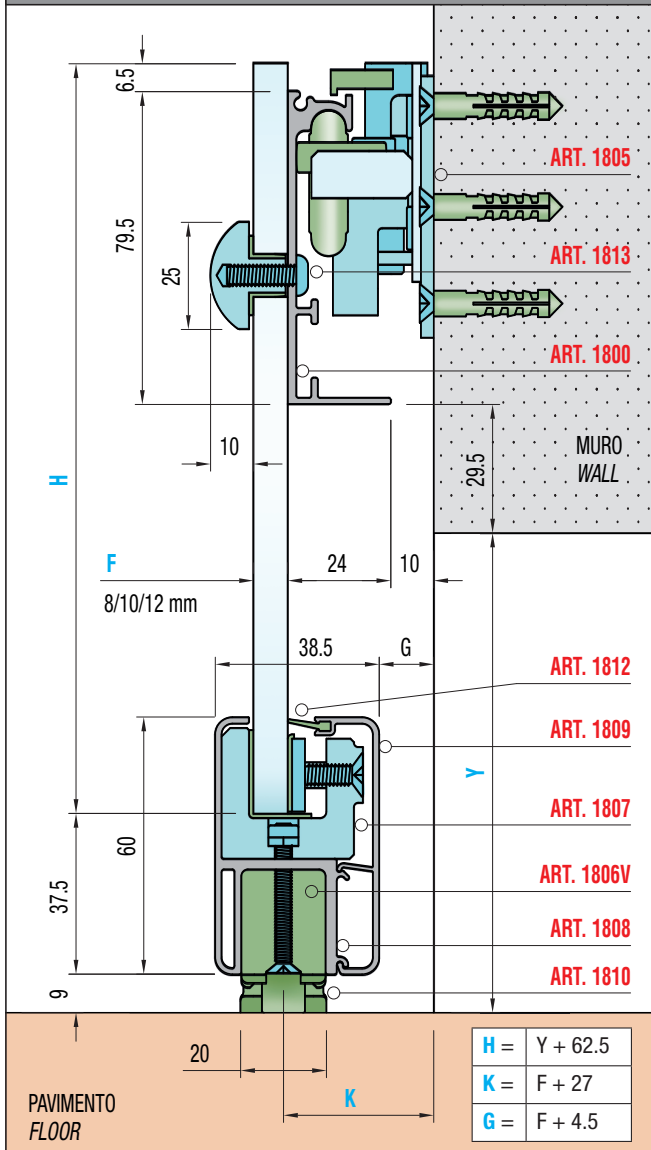


Legenda KIT / Kit Legend

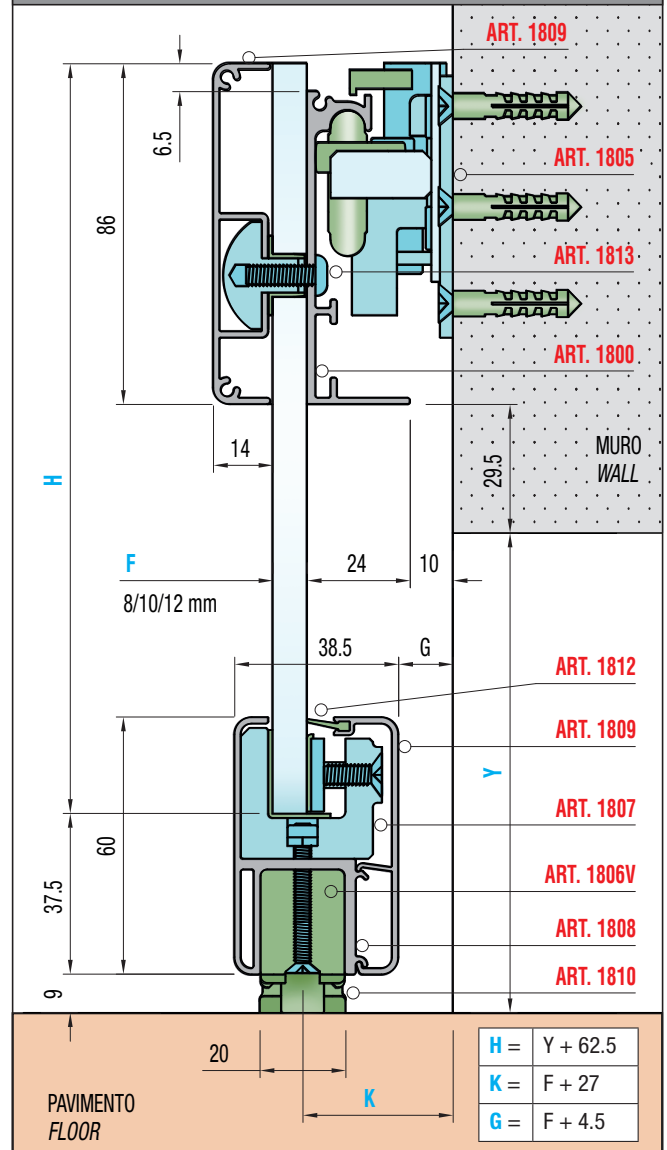
1805	Guida superiore regolabile Adjustable upper truck
02.PE350Z	Perno Pin
1898 DX-SX	Decelerante DX-SX (80kg) Soft Closing Stopper R-L (80kg)
1897 DX-SX	Decelerante DX-SX (40kg) Soft Closing Stopper R-L (40kg)
1810	Guida inferiore Lower runner
1806V	Carrello inferiore Vetro Glass Lower truck
1807	Pinza Vetro Glass Clamp
1813	Borchia Vetro Glass Stud
01.TT1800	Tappo terminale End cover
1820	Tappo terminale End cover
1821 DX-SX	Tappo Terminale DX-SX End Cover R-L
02.UXR635	Tassello Dowel
02.VTSC4540Z	Vite 4.5x40 Screw 4.5x40
1812	Labbro Parapolvere L=1150mm Dust Lip L=1150mm
1800	Profilo superiore L=1150mm Upper profile L=1150mm
1808	Profilo inferiore L=1150mm Lower profile L=1150mm
1809	Copertura inferiore L=1150mm Lower Cover L=1150mm
1804	Copertura superiore L=1150mm Upper Cover L=1150mm



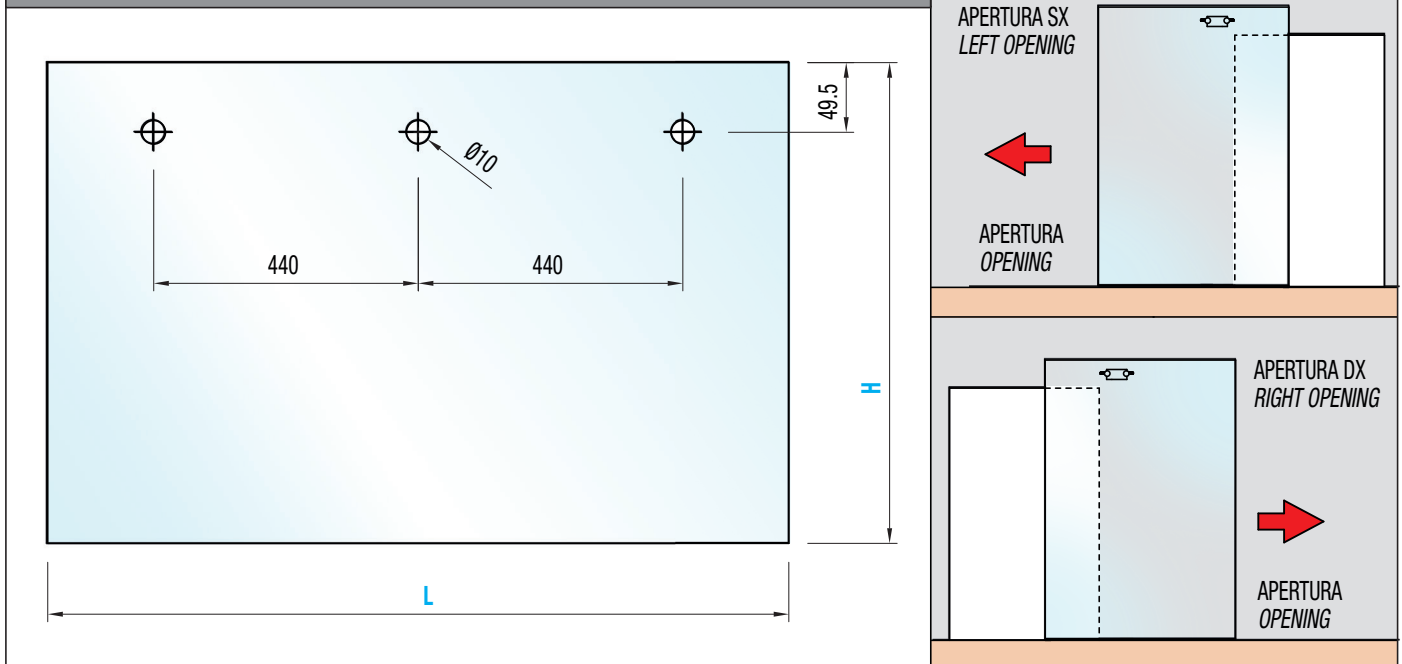
Sezione verticale senza copertura Vertical section without cover



Sezione verticale con copertura Vertical section with cover



Schema foratura vetro / Glass door drilling



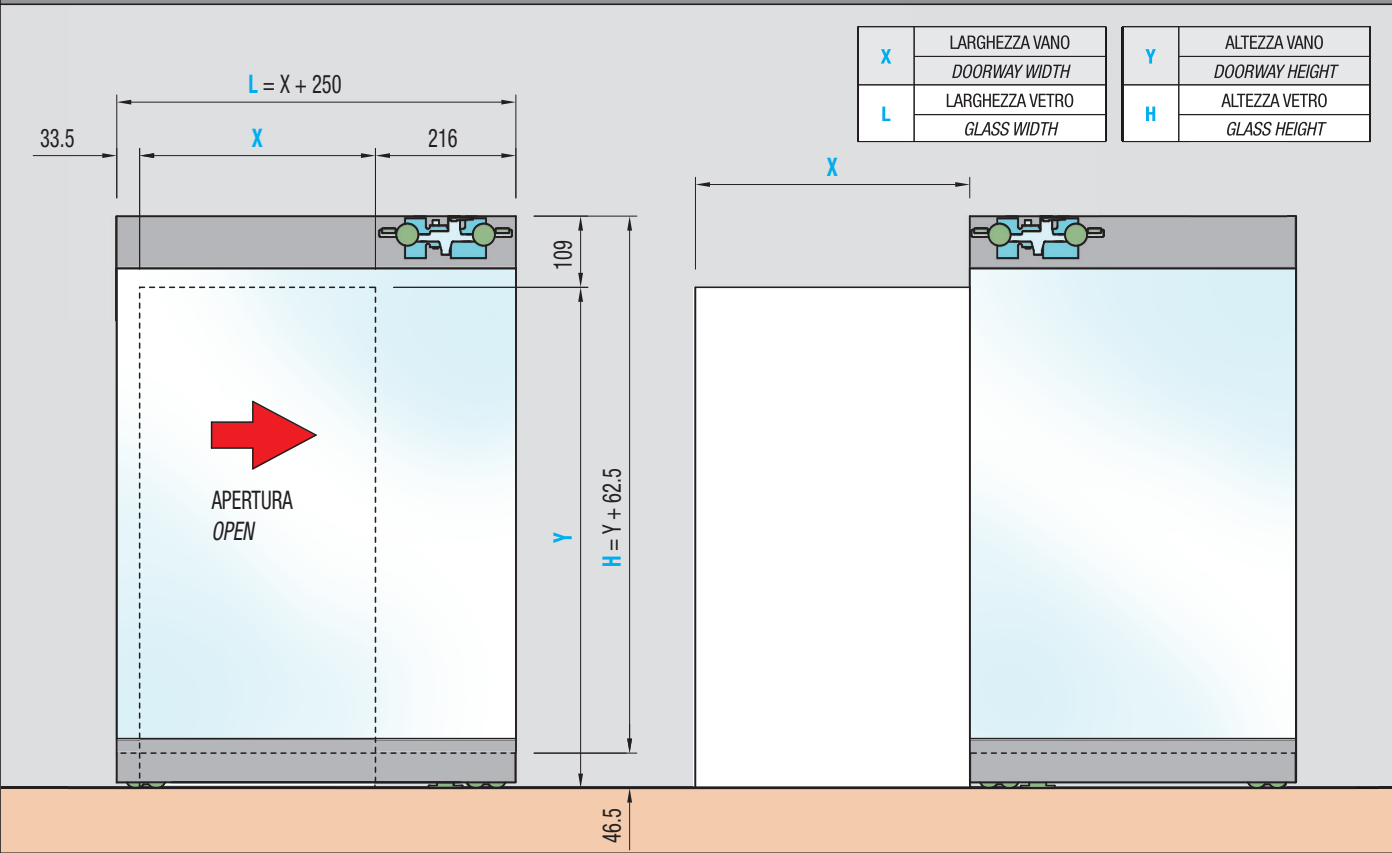
SERIE 1800 Hidden glass

SERIES 1800 Hidden glass

Sistemi scorrevoli per porte / sliding systems for interior doors

Dimensioni standard per porta ad apertura completa del vano

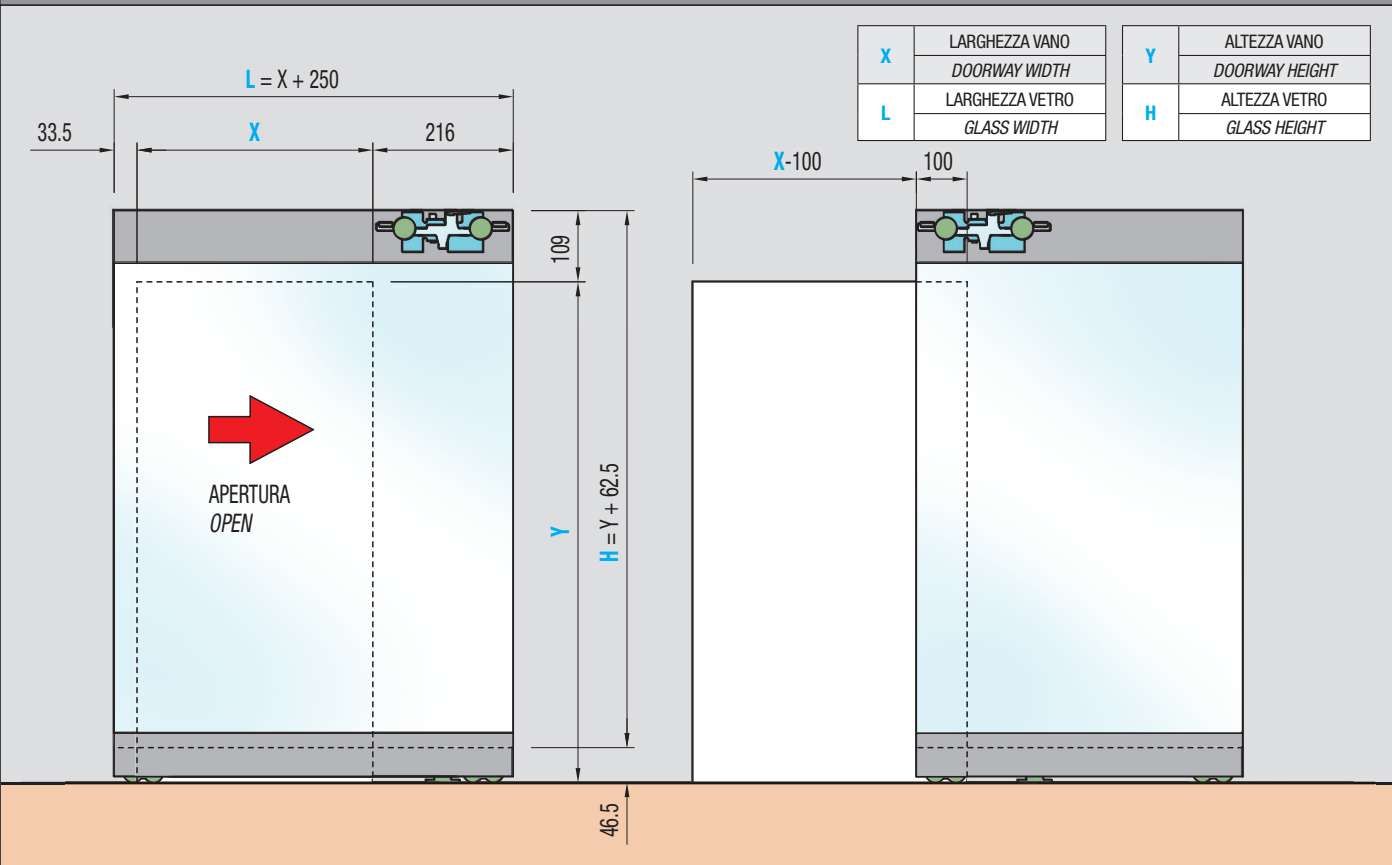
Standard dimensions for door with complete doorway opening



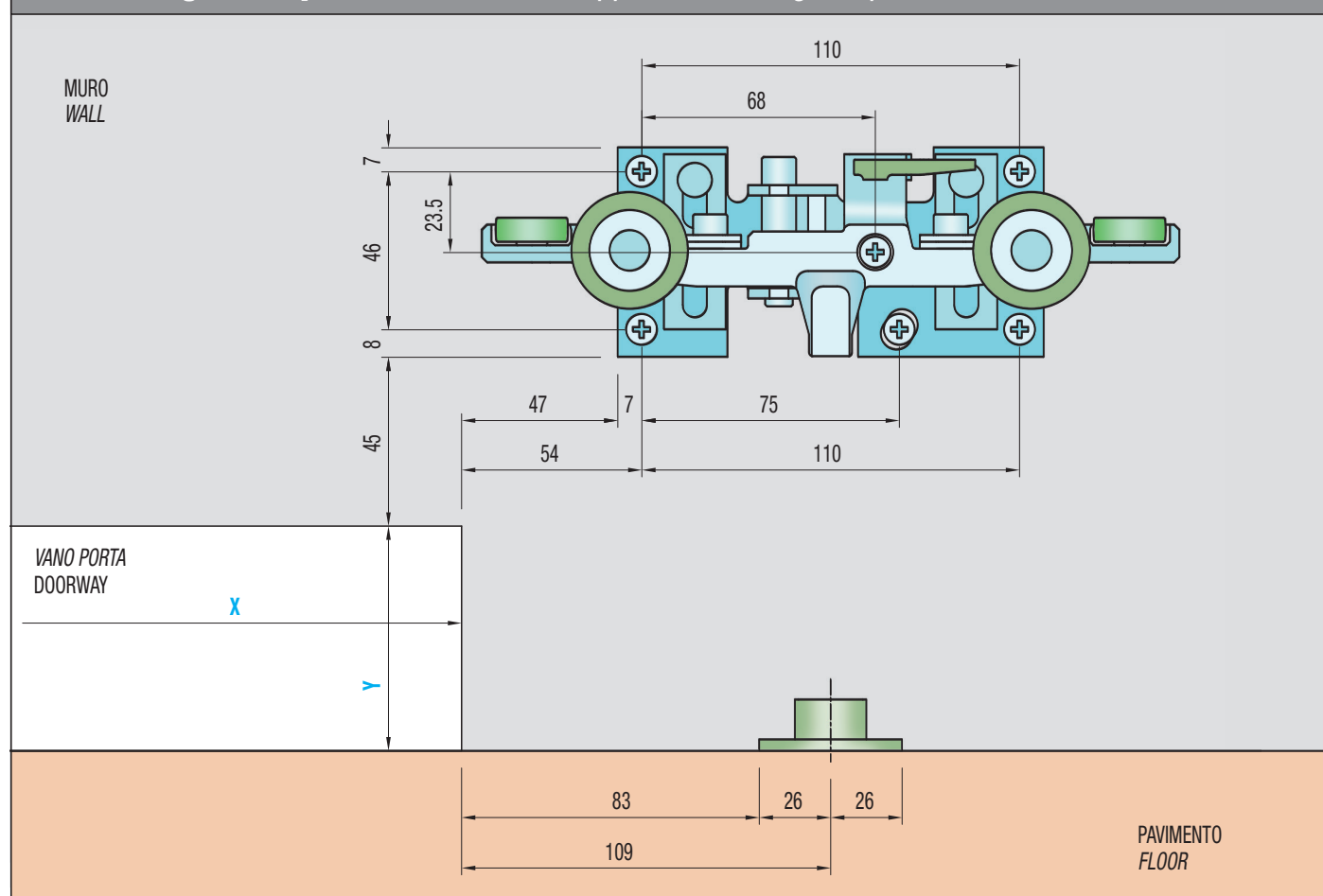
4

Dimensioni standard per porta ad apertura parziale del vano

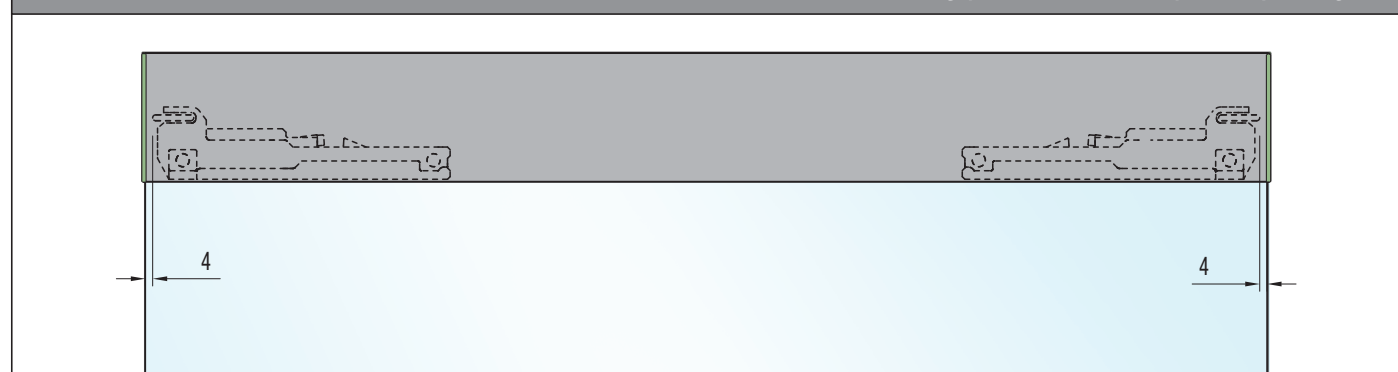
Standard dimensions for door with partial doorway opening



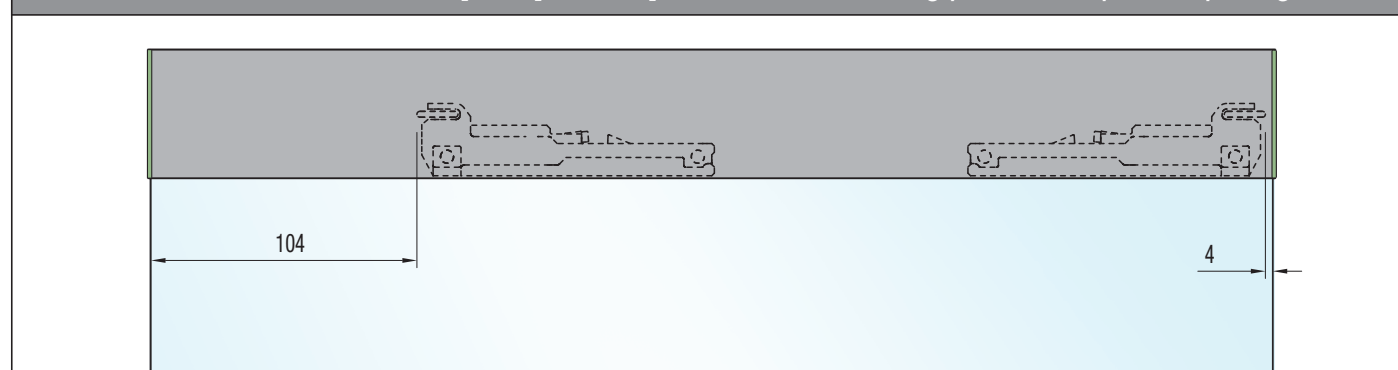
Posizione guida superiore e inferiore / Upper and lower guide position



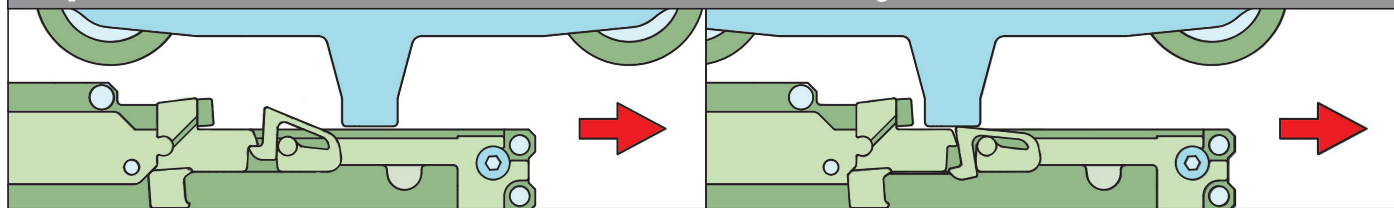
Posizione fermi ammortizzati per apertura completa / Soft closing position for complete opening



Posizione fermi ammortizzati per apertura parziale / Soft closing position for partial opening



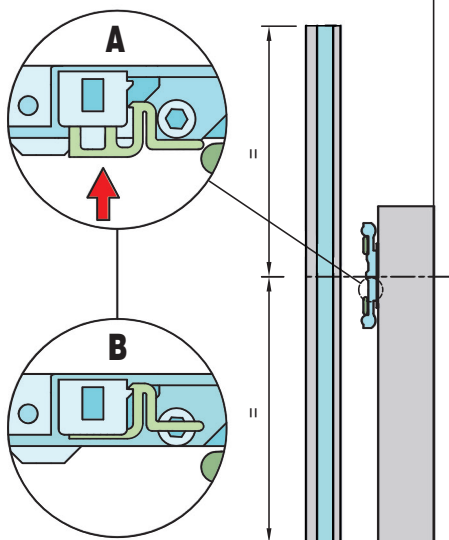
Dispositivo di riarmo automatico / Automatic self activating device



Istruzioni di montaggio / Assembly instructions

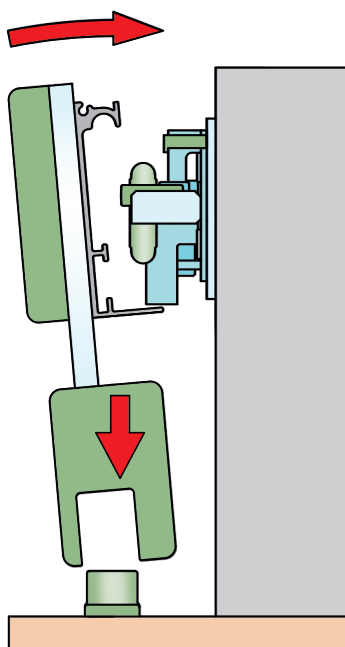
1

Posizionare la mezziera della porta in corrispondenza della guida fissata a muro. Controllare che l'antiscoppio non sia attivato come da figure sottostanti. Fit the center line of the door close to the upper truck previously fastened to the wall. Check that the clasp is not triggered, as shown in the figures below.



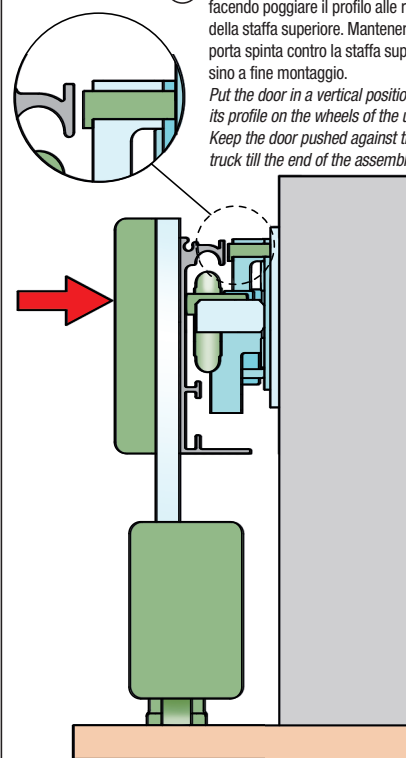
2

Posizionare la porta a cavallo della guida ART. 1810 facendo poggiare a terra le ruote inferiori. Position the door astride the runner ART. 1810 lying the lower wheels on the ground.



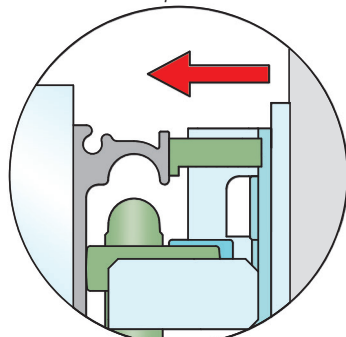
3

Mettere la porta in posizione verticale facendo poggiare il profilo alle ruote della staffa superiore. Mantenere la porta spinta contro la staffa superiore sino a fine montaggio. Put the door in a vertical position, placing its profile on the wheels of the upper truck. Keep the door pushed against the upper truck till the end of the assembly.



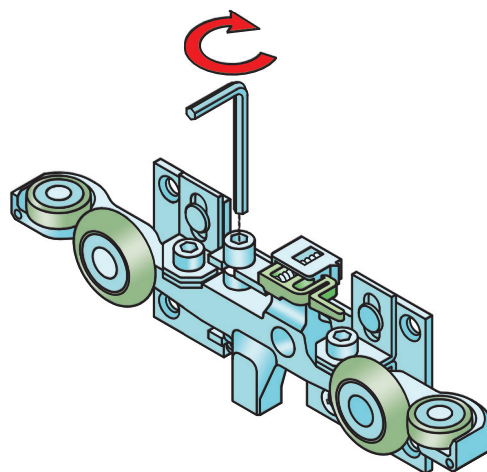
4

Tirare la leva dell'antiscoppio. Pull the lever of the clasp.



5

L'antiscoppio va automaticamente in appoggio al profilo superiore. The clasp will automatically lie on the upper profile.

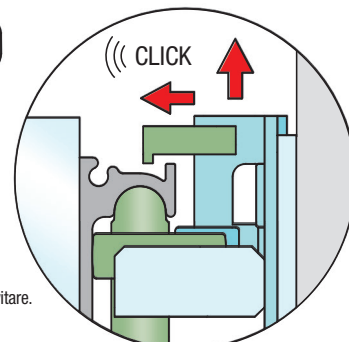
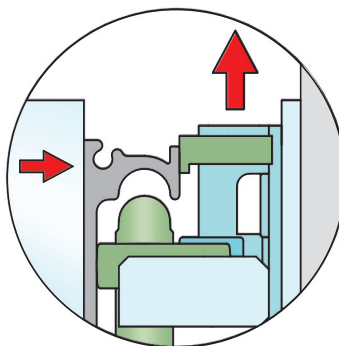


6

Avvitare la vite di regolazione dell'altezza della staffa a parete. Fasten the screw for the adjustment of wall bracket height.

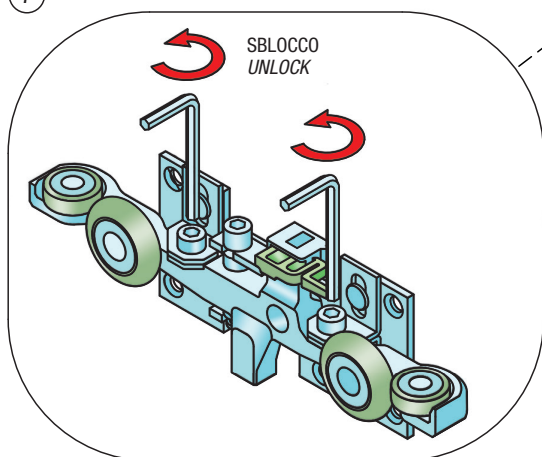
Il bilanciamento sale avvicinando le ruote al profilo. The rocker arm rises, moving the wheels closer to the profile.

Quando l'antiscoppio emette un sonoro "Click", smettere di avvitare. When the clasp makes a loud "Click", stop fastening.



Regolazione allineamento porta/muro / Door/Wall alignment adjustment

7

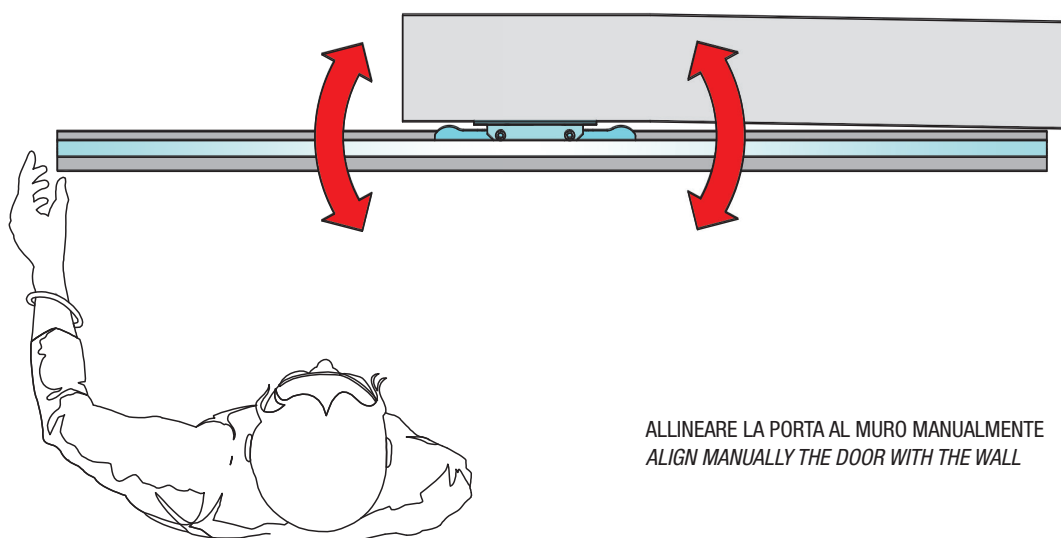


SE LA PORTA NON È PARALLELA AL MURO
SVITARE LE 2 APPOSITE VITI DI BLOCCAGGIO

IF THE DOOR IS NOT ALIGNED WITH THE WALL
LOOSEN THE FIXING SCREWS

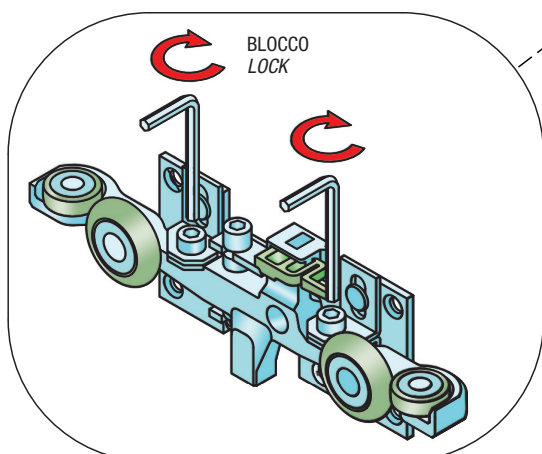


8

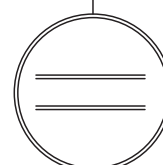


ALLINEARE LA PORTA AL MURO MANUALMENTE
ALIGN MANUALLY THE DOOR WITH THE WALL

9



BLOCCARE L'ALLINEAMENTO SERRANDO LE DUE VITI DI FISSAGGIO
LOCK THE ALIGNMENT SCREWING THE FIXING SCREWS





Via Milano, 8
20816 Ceriano Laghetto
(MB) Italy

Ph. +39 02 96 60 826
Fax. +39 02 96 60 175

info@siscosistem.it
www.siscosistem.it

HIDDEN

SISTEMI DI SCORRIMENTO I SLIDING SYSTEMS

By



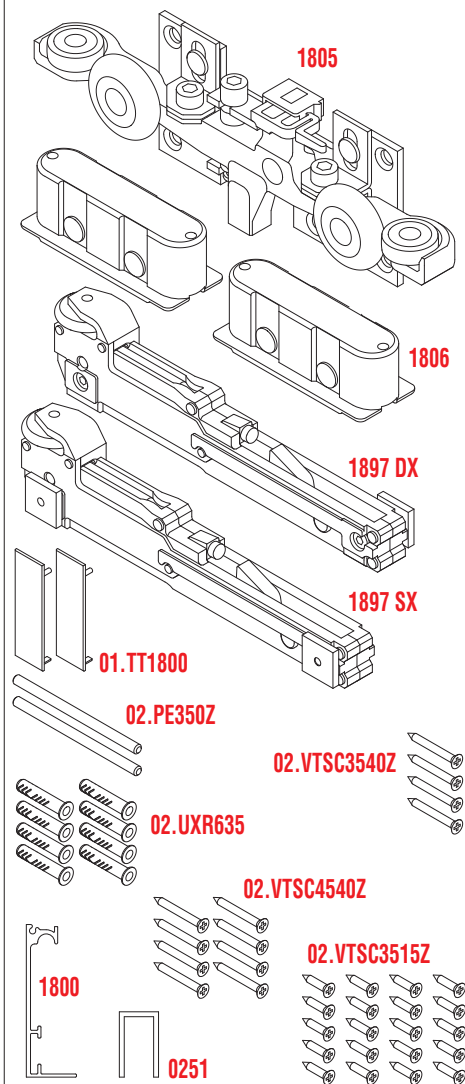
SISCO
SISTEM

SERIE 1800 Hidden

SERIES 1800 Hidden

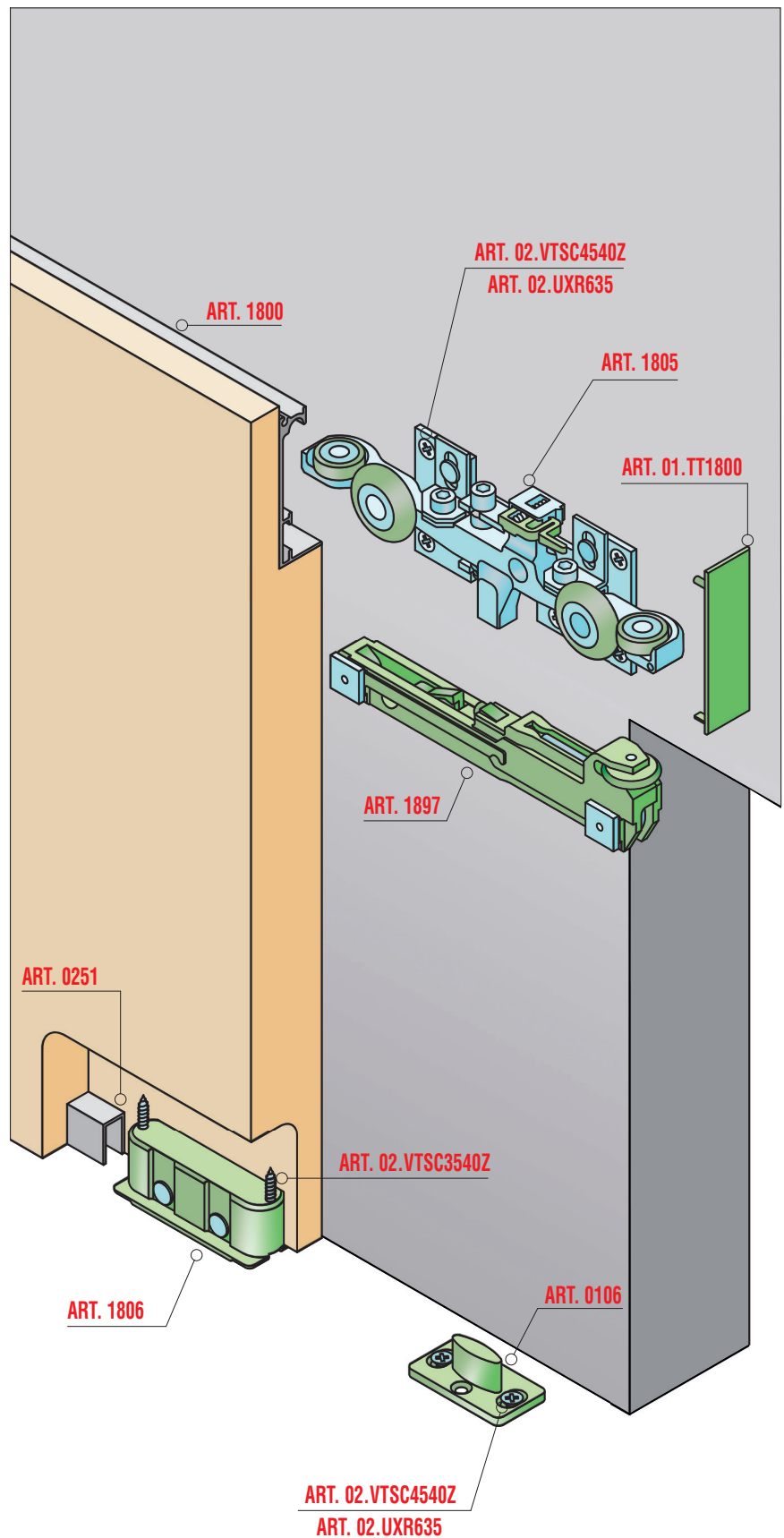
Sistemi scorrevoli per porte / sliding systems for interior doors

KIT 1800-1150 - MAX 80 KG

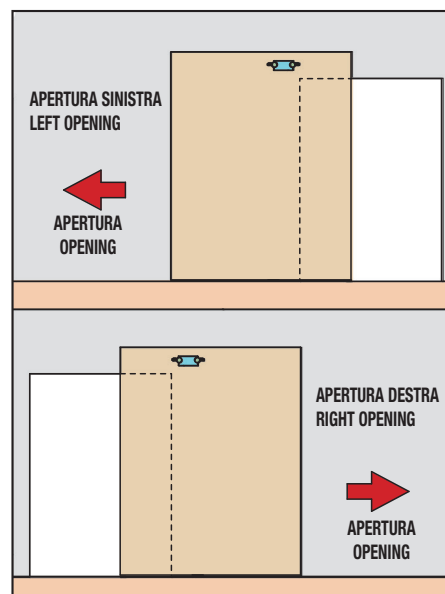
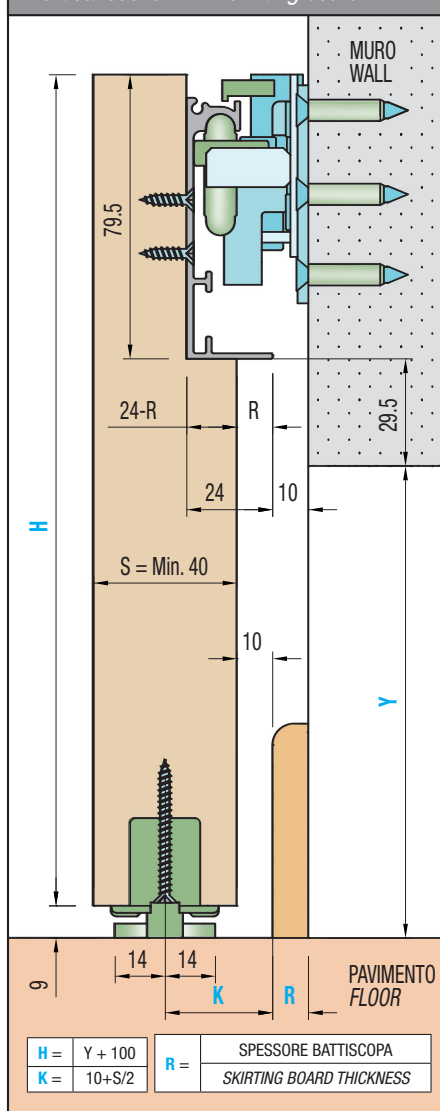
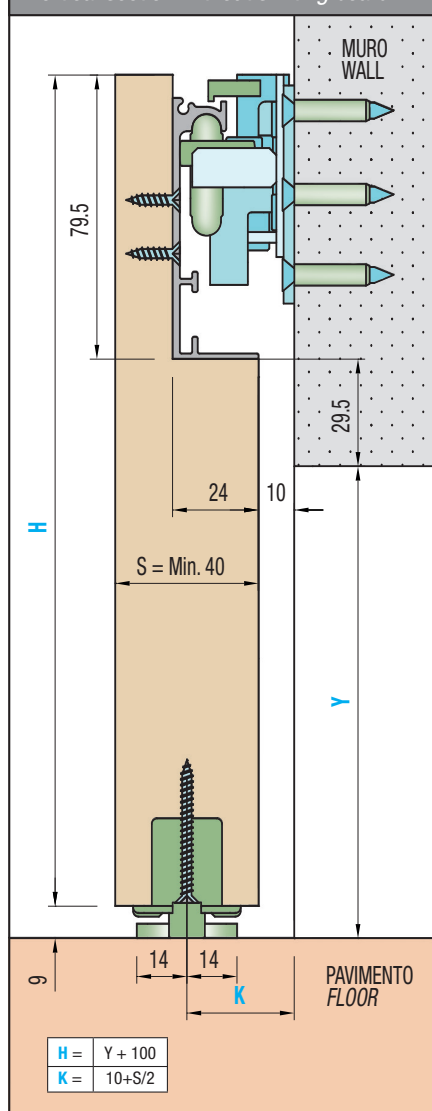


Legenda KIT / Kit Legend

1805	Guida superiore regolabile Adjustable upper truck
1806	Carrello inferiore Lower truck
0106	Guida inferiore Lower runner
01.TT1800	Tappo terminale End cover
1897	Decelerante Soft Closing Stopper
02.PE350Z	Perno Pin
02.VTSC3540Z	Vite 3.5x40 Screw 3.5x40
02.VTSC4540Z	Vite 4.5x40 Screw 4.5x40
02.UXR635	Tassello Dowel
1800	Profilo superiore Upper profile
0251	Profilo inferiore Lower profile



Sezione verticale con battiscopa
Vertical section with skirting board



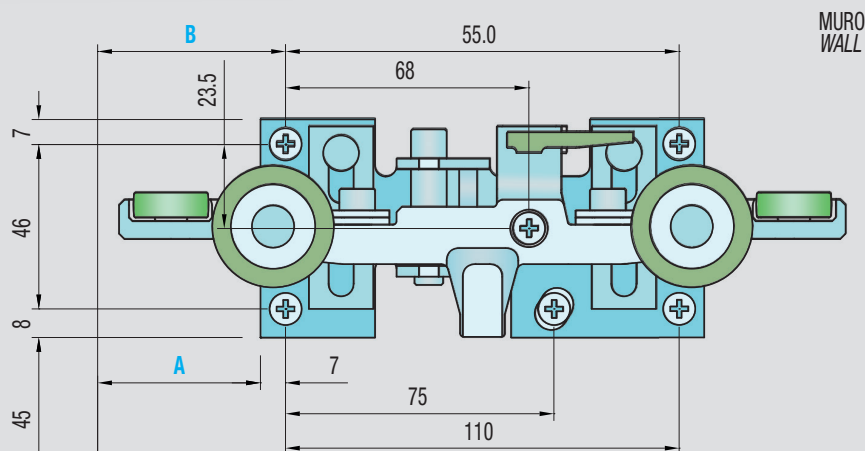
C = 109 mm	Per porta con fresata passante For door with through milling
C = 117.5 mm	Per porta con fresata cieca For door with blind milling
D = 83 mm	Per porta con fresata passante For door with through milling
D = 91.5 mm	Per porta con fresata cieca For door with blind milling

Diagram illustrating the installation of a door into a wall and floor. The wall is labeled **MURO WALL** and the floor is labeled **PAVIMENTO FLOOR**. The door is shown in a cross-section view, with dimensions **D** and **C** indicated. Dimension **D** is the width of the door, and dimension **C** is the width of the door frame. The door is shown with a green frame and a white door panel. The floor is shown with a brown finish. The wall is shown with a grey finish. The diagram includes a dashed vertical line indicating the center of the door.

Porta con fresata passante
Door with through milling

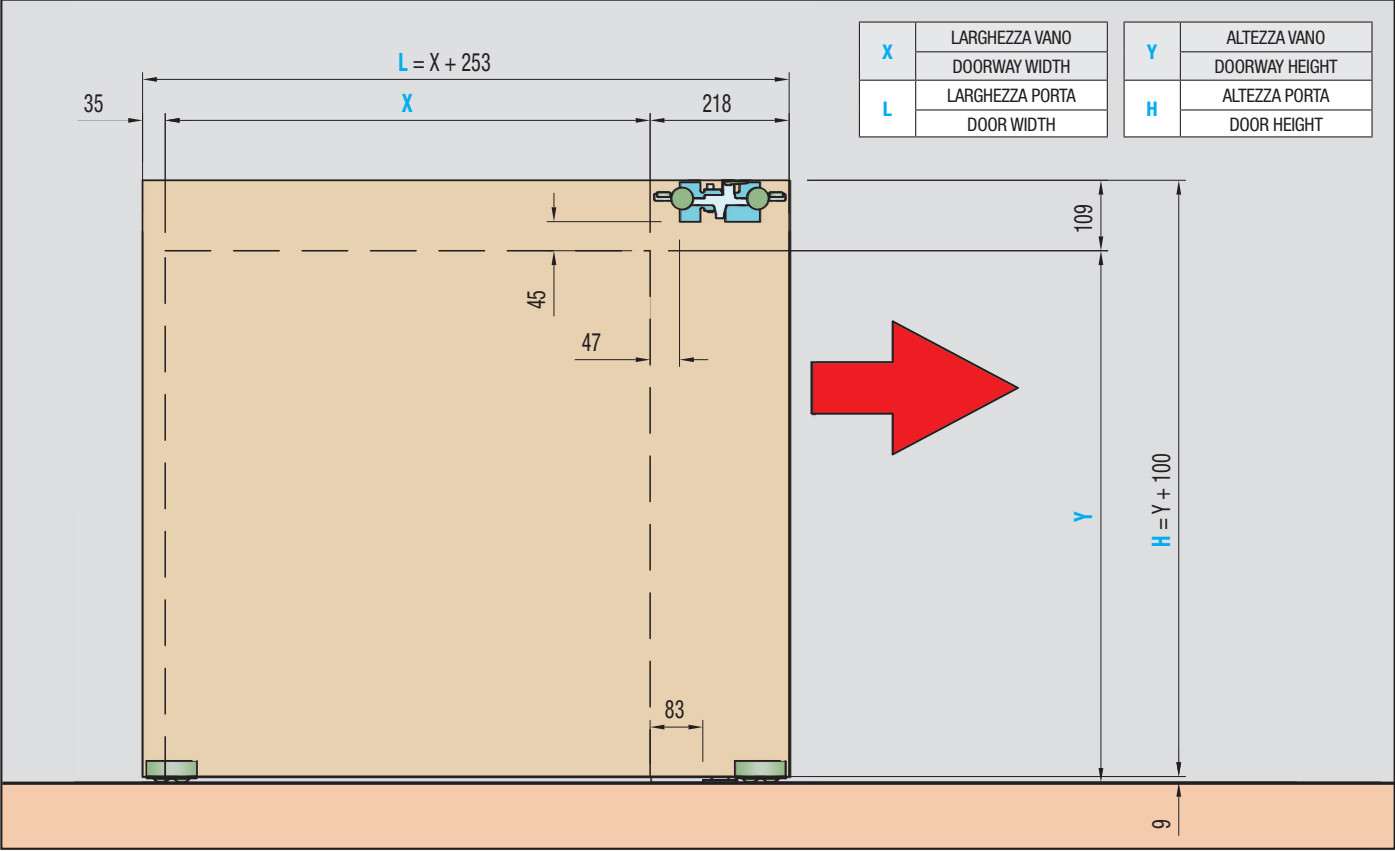
10 10

Porta con fresata cieca
Door with blind milling



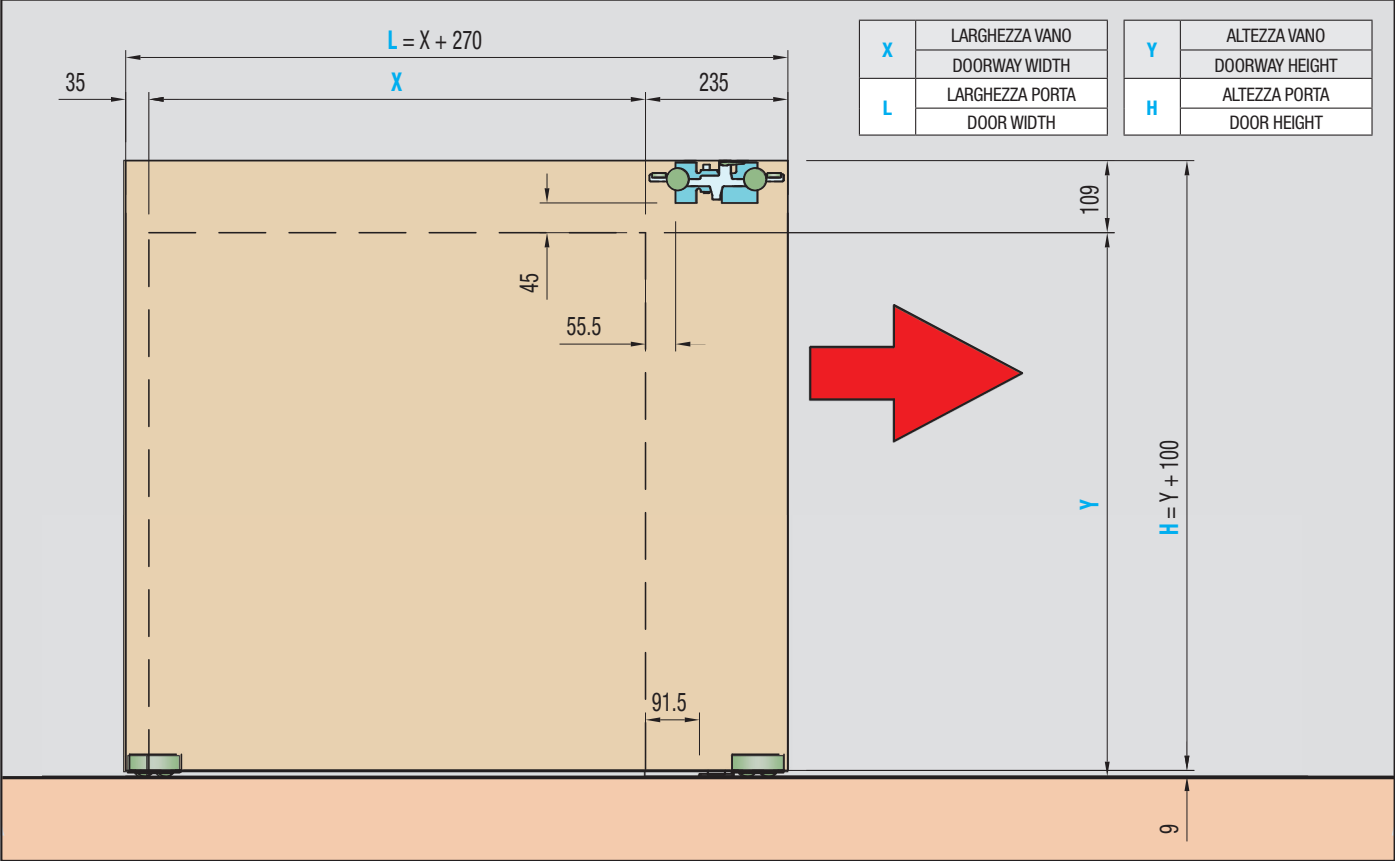
A = 47 mm	Per porta con fresata passante For door with through milling
A = 55.5 mm	Per porta con fresata cieca For door with blind milling
B = 54 mm	Per porta con fresata passante For door with through milling
B = 62.5 mm	Per porta con fresata cieca For door with blind milling

Dimensioni standard per porta con fresata passante
Standard dimensions for door with through milling



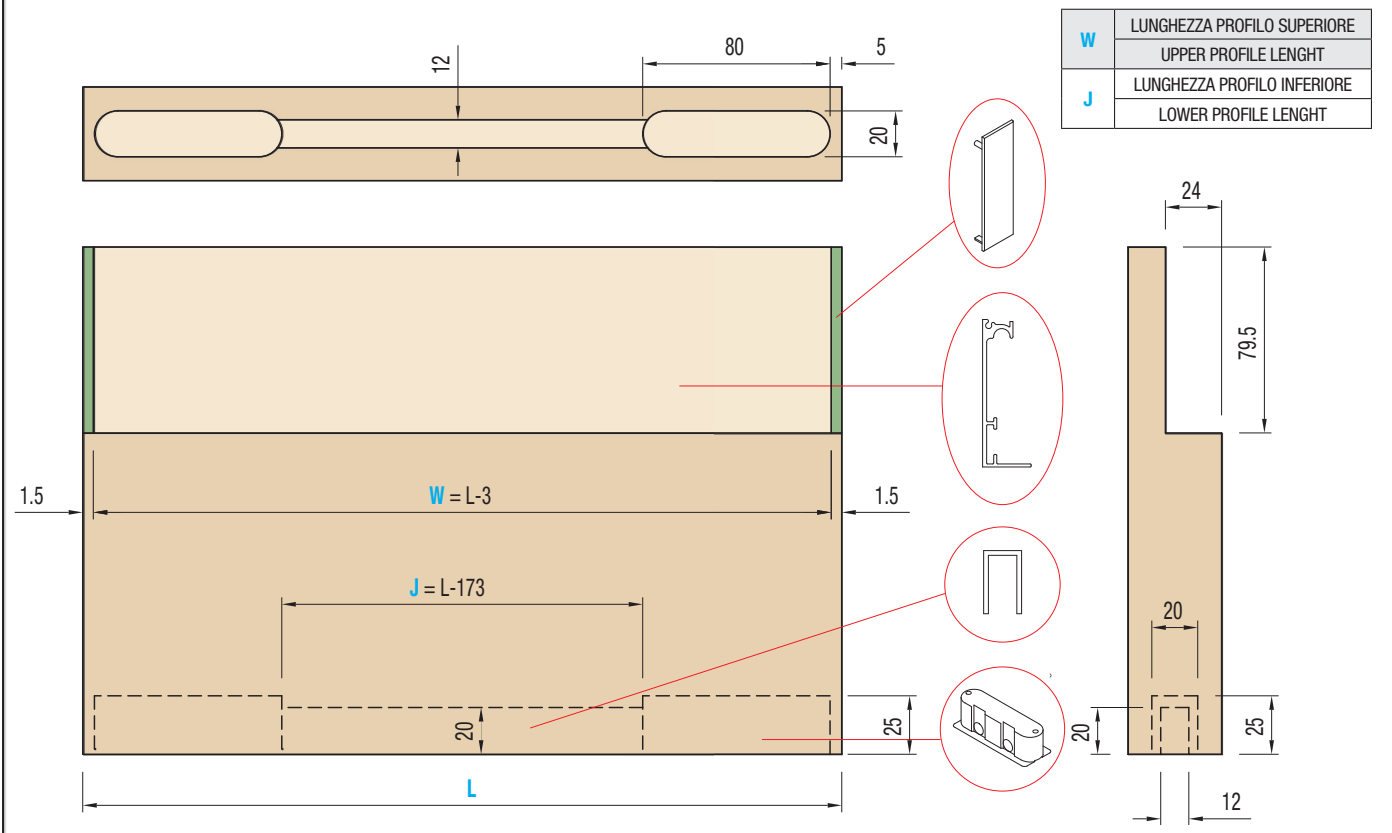
4

Dimensioni standard per porta con fresata cieca
Standard dimensions for door with blind milling



Schema di foratura per porta con fresata passante

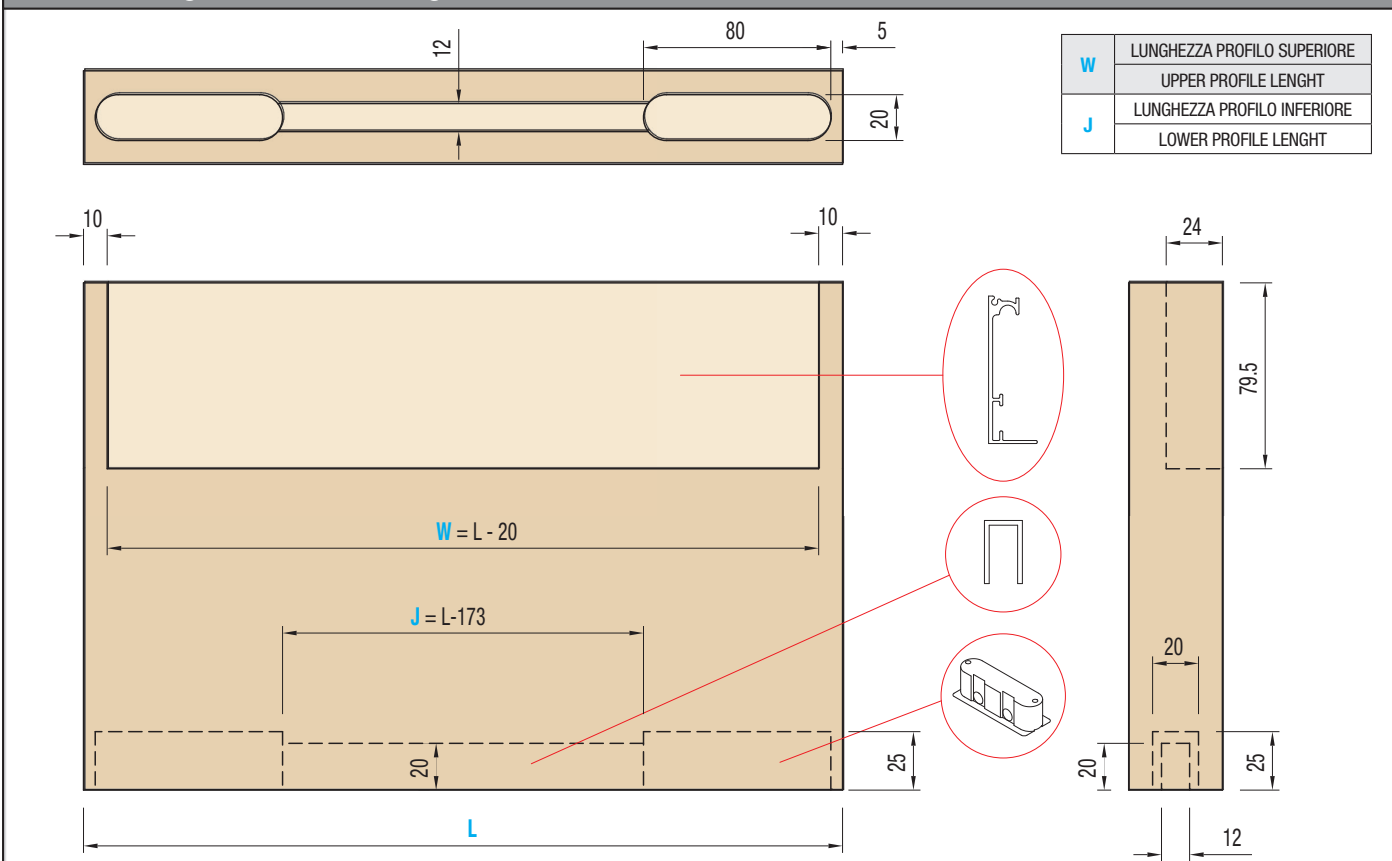
Door drilling with through milling



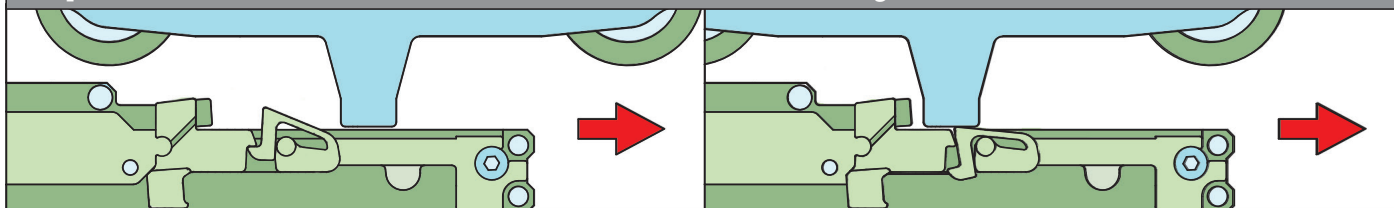
5

Schema foratura per porta con fresata cieca

Door drilling with blind milling



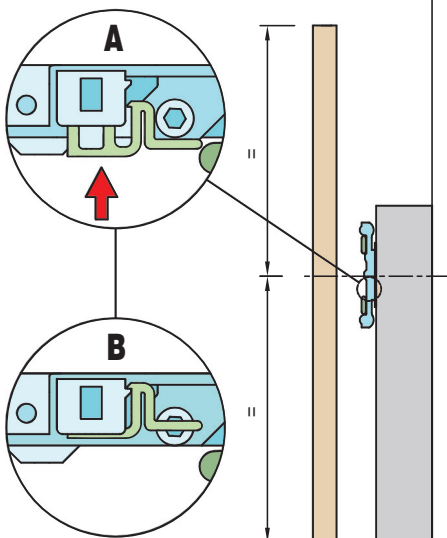
Dispositivo di riarmo automatico / Automatic self activating device



Istruzioni di montaggio / Assembly instructions

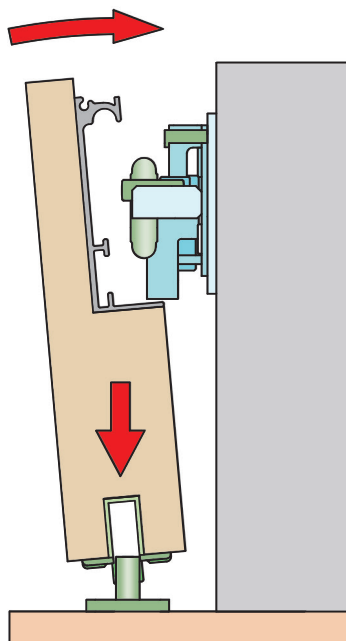
1

Posizionare la mezziera della porta in corrispondenza della guida fissata a muro. Controllare che l'antiscandalo non sia attivato come da figure sottostanti.
Fit the center line of the door close to the upper truck previously fastened to the wall. Check that the clasp is not triggered, as shown in the figures below.



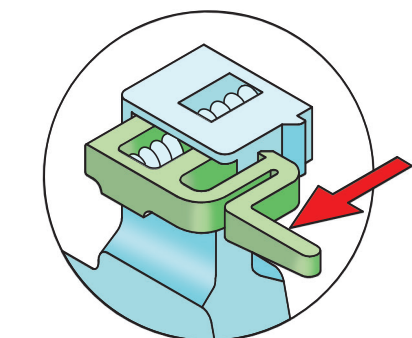
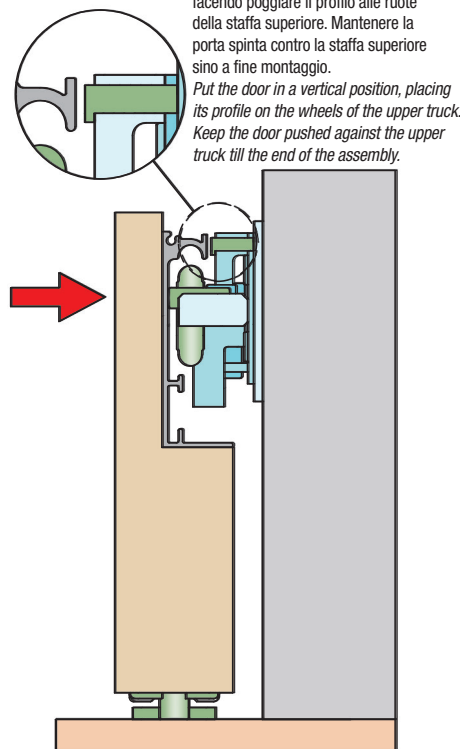
2

Posizionare la porta a cavallo della guida ART. 0106 facendo poggiare a terra le ruote inferiori.
Position the door astride the runner ART. 0106 lying the lower wheels on the ground.

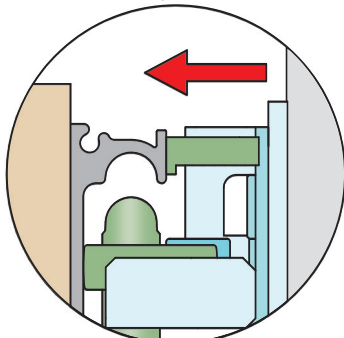


3

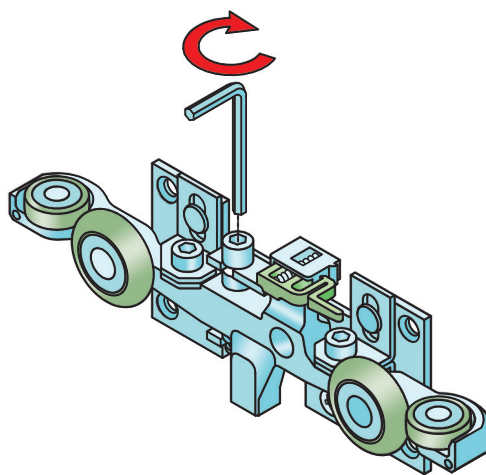
Mettere la porta in posizione verticale facendo poggiare il profilo alle ruote della staffa superiore. Mantenere la porta spinta contro la staffa superiore sino a fine montaggio.
Put the door in a vertical position, placing its profile on the wheels of the upper truck. Keep the door pushed against the upper truck till the end of the assembly.



4 Tirare la leva dell'antiscandalo.
Pull the lever of the clasp.



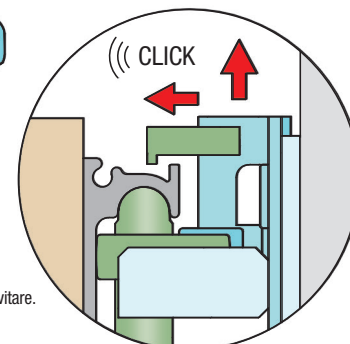
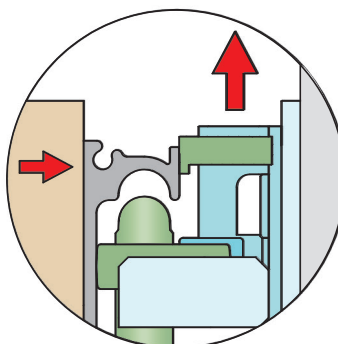
5 L'antiscandalo va automaticamente in appoggio al profilo superiore.
The clasp will automatically lie on the upper profile.



6 Avvitare la vite di regolazione dell'altezza della staffa a parete.
Fasten the screw for the adjustment of wall bracket height.

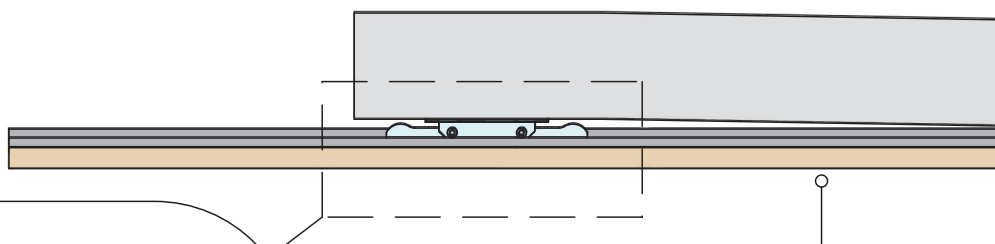
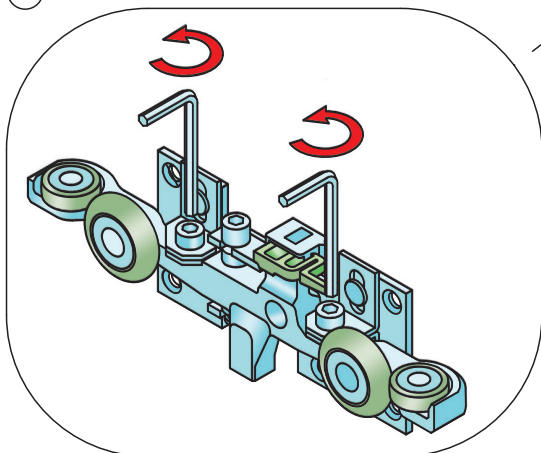
Il bilanciario sale avvicinando le ruote al profilo.
The rocker arm rises, moving the wheels closer to the profile.

Quando l'antiscandalo emette un sonoro "Click", smettere di avvitare.
When the clasp makes a loud "Click", stop fastening.



Regolazione allineamento porta/muro / Door/Wall alignment adjustment

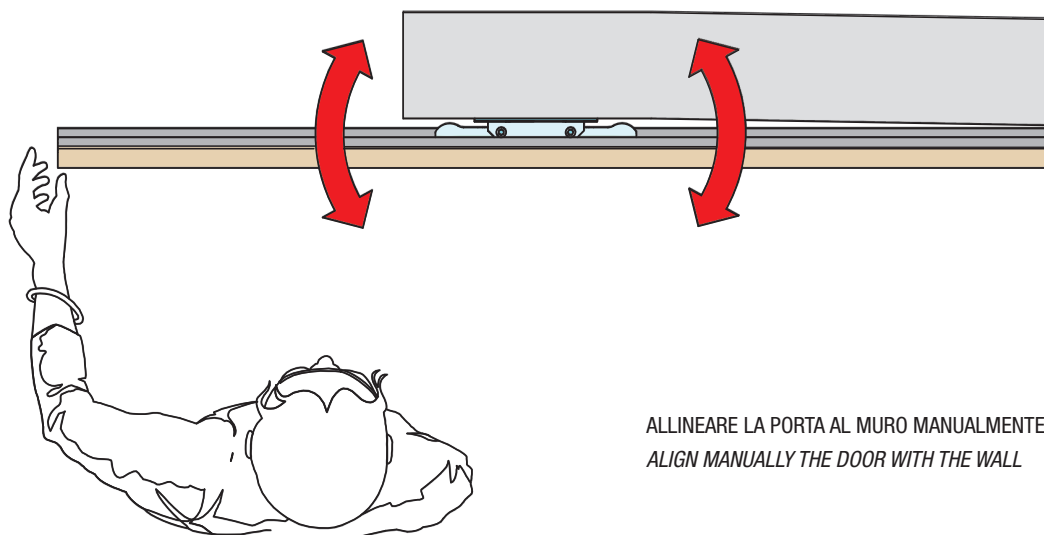
7



SE LA PORTA NON È PARALLELA AL MURO
SVITARE LE 2 APPOSITE VITI DI BLOCCAGGIO

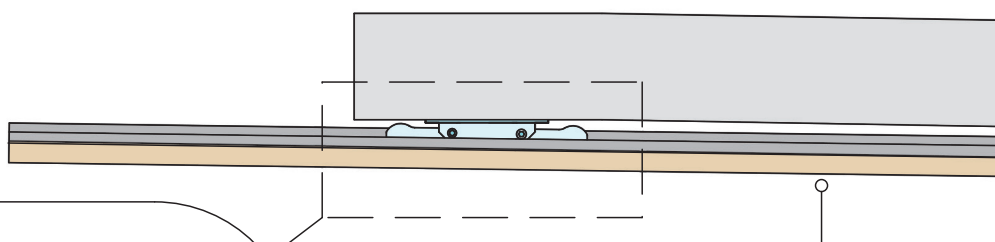
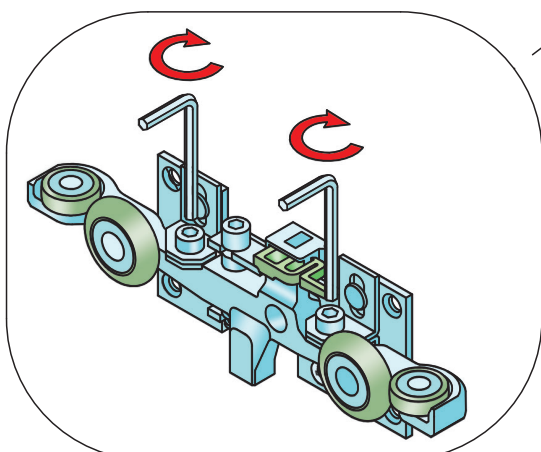
IF THE DOOR IS NOT ALIGNED WITH THE WALL
LOOSEN THE FIXING SCREWS

8



ALLINEARE LA PORTA AL MURO MANUALMENTE
ALIGN MANUALLY THE DOOR WITH THE WALL

9



BLOCCARE L'ALLINEAMENTO SERRANDO LE DUE VITI DI FISSAGGIO
LOCK THE ALIGNMENT SCREWING THE FIXING SCREWS

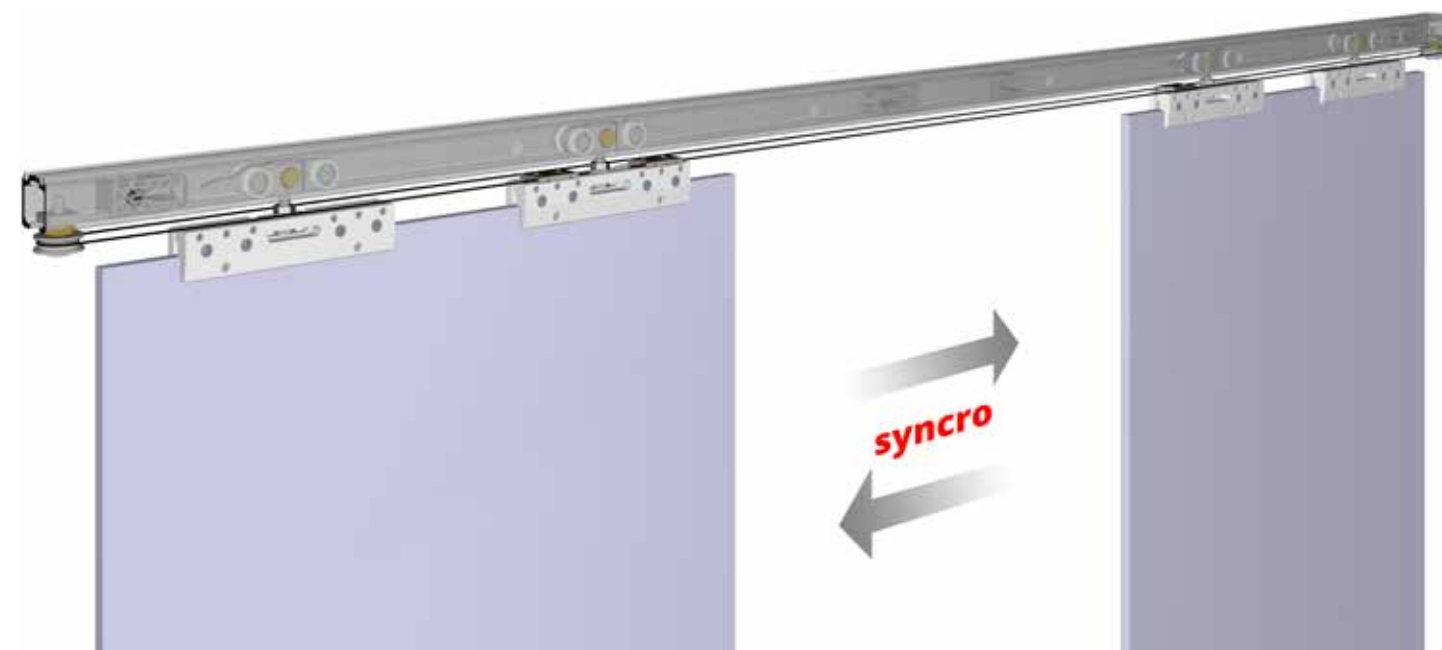


SISCO
SISTEM

Via Milano, 8
20816 Ceriano Laghetto
(MB) Italy

Ph. +39 02 96 60 826
Fax. +39 02 96 60 175

info@siscosistem.it
www.siscosistem.it



Serie 2700

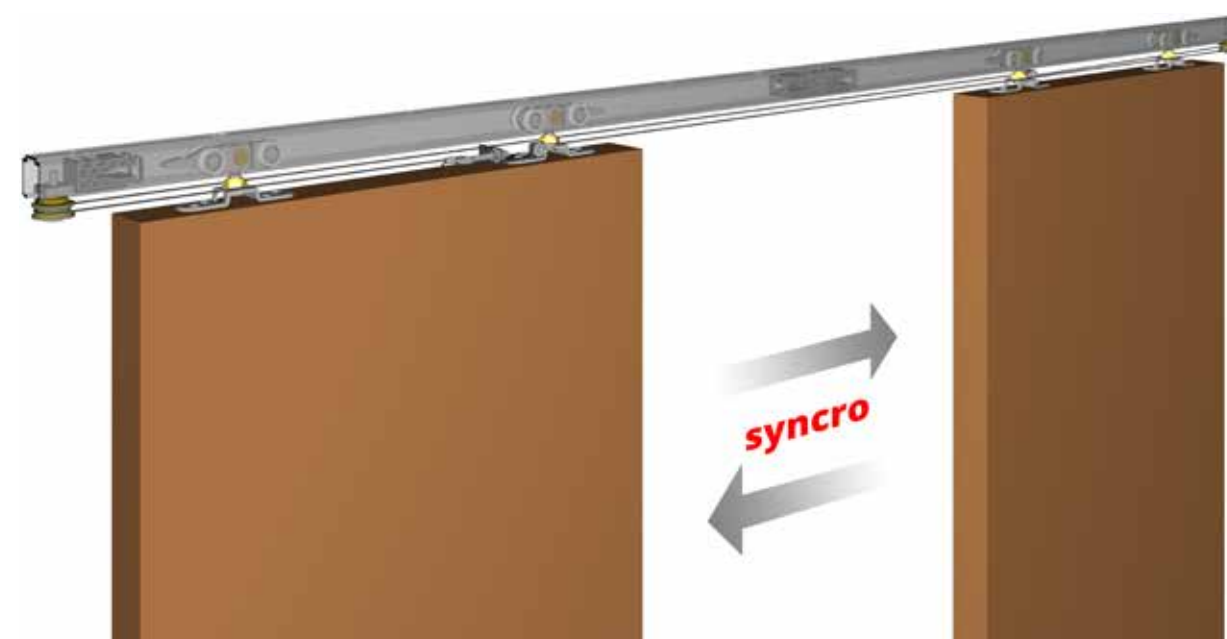
 Link to Serie 2200 + 5800



Meccanismo di collegamento per l'apertura e la chiusura simultanea di due porte o persiane scorrevoli.

Connection system for simultaneous opening and closing of two sliding doors or blinds.

Porte
Doors

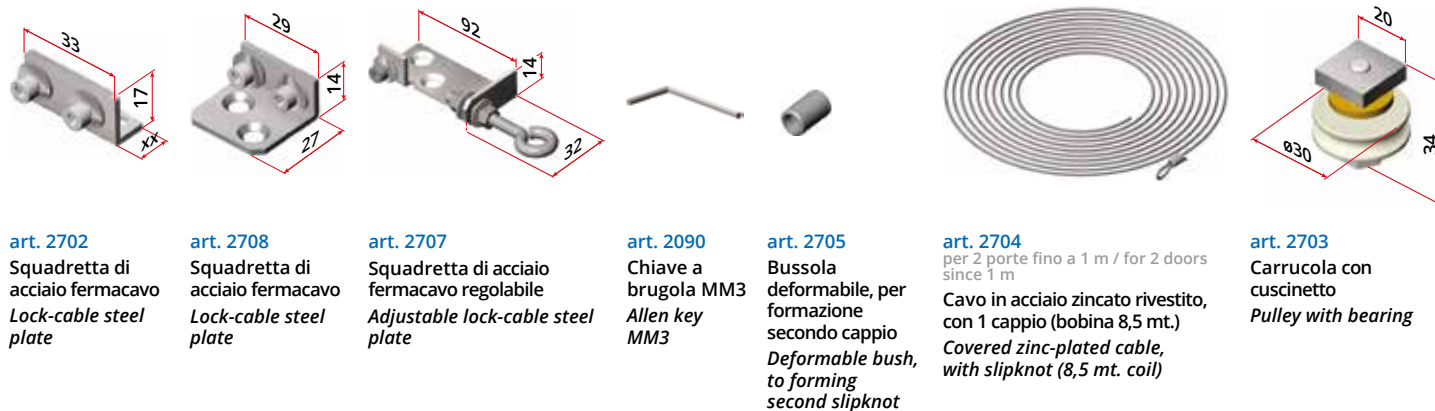


Serie 2700 LEGNO

Per porte in legno - Serie 2200
For wooden doors of - Serie 2200



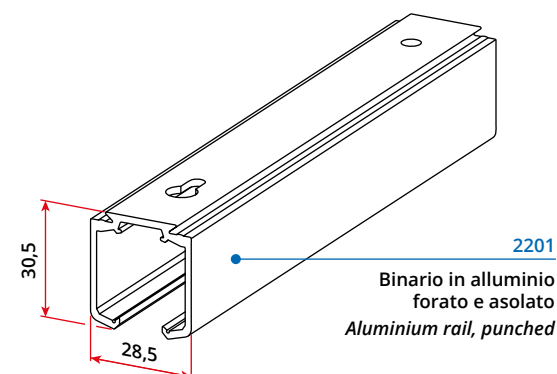
Sistema per porte sincronizzate in legno
System for synchronized wooden doors



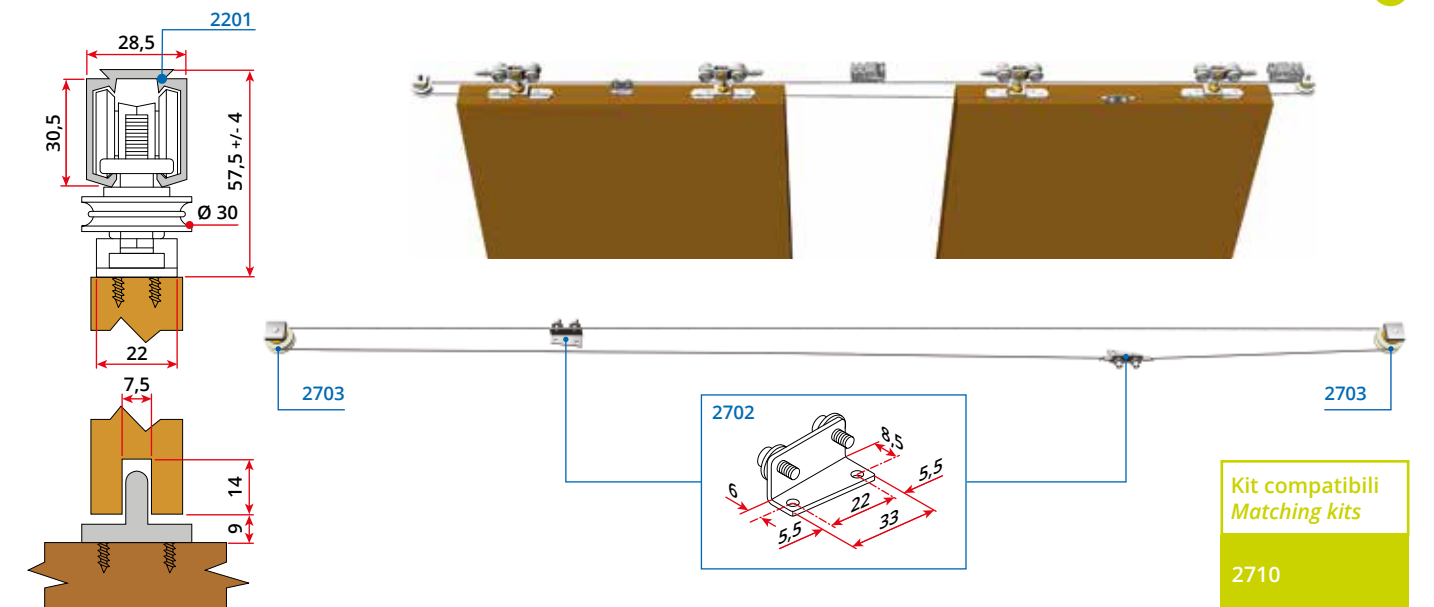
Informazioni tecniche | Technical informations

La "Serie 2700" utilizza il binario art. 2201 e tutti gli accessori della "Serie 2200" tranne quelli dotati di ammortizzatori.

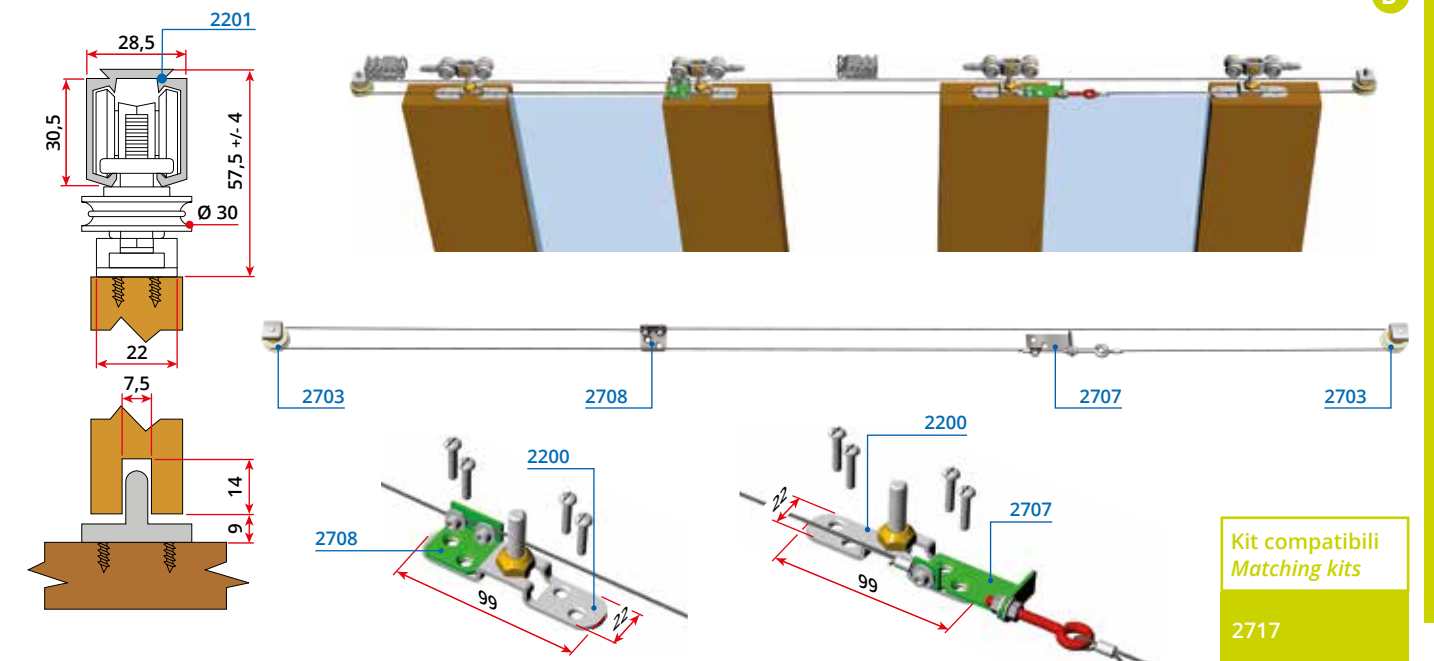
The "Serie 2700" uses the track art. 2201 and all the accessories of the "Serie 2200" except those equipped with soft close system.



Versione Standard art. 2710 | Standard version art. 2710



Versione Premium regolabile art. 2717 | Adjustable Premium version art. 2717



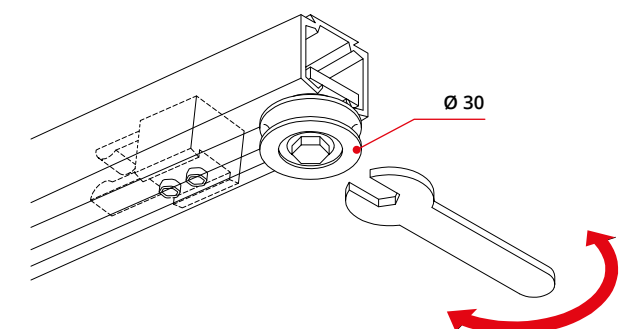
Istruzioni montaggio | Assembly instructions

Montaggio | Assembling

1 Fissaggio carrucole | Pulleys fixing

Dopo aver inserito i carrelli e fissato i fermi di fine corsa:
1 | Bloccare le due carrucole alle estremità del binario.

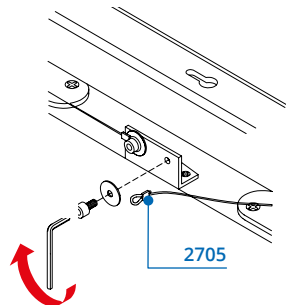
After to have inserted trucks and fixed the limit switch stoppers:
1 | Block the pulleys at the end of rail.



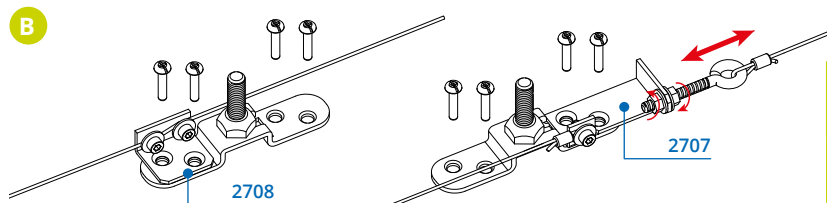
2 Regolazione e fissaggio cavo | Cable adjustment and fixing

2 | Fissare il cappio del cavo alla prima vite della squadretta fermacavo, inserire il cavo nella carrucola più vicina; tendere e bloccarlo alla squadretta sull'altra anta, arrotolandolo alle viti. Inserire il cavo nella seconda carrucola, tenderlo e fissarlo alla seconda vite della prima squadretta creando il secondo cappio con l'art. 2705 (A) o 2707 (B).

A



B



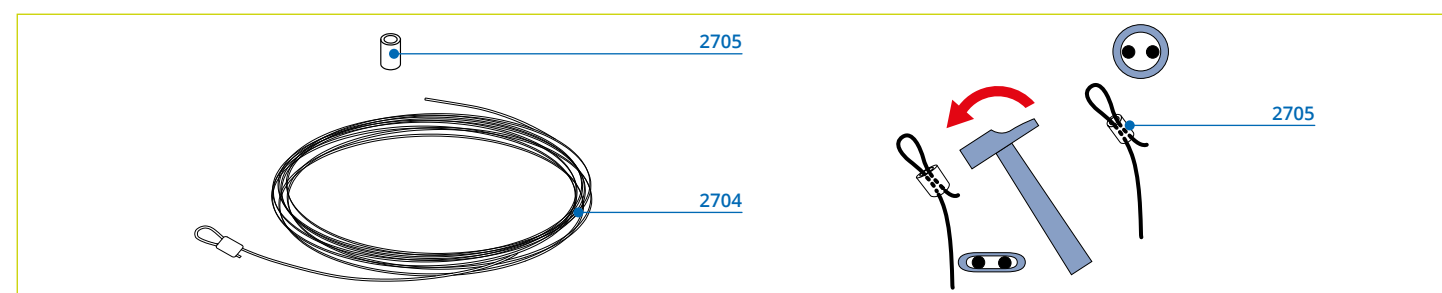
Kit compatibili
Matching kits

2710

Kit compatibili
Matching kits

2717

2 | Fix the cable noose to the first screw of the lock-cable plate, insert the cable into the nearer pulley throat; stretch it and lock to the plate on the other door, wrapping it to the screws. Insert the cable in the second pulley throat, stretch it and fix at the second screw of first lock-cable plate, creating the second loop through the 2705 (A) or 2707 (B) items.

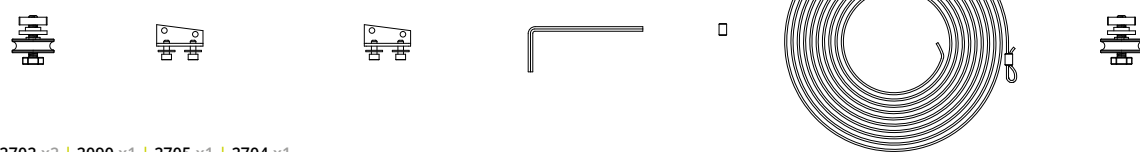


Lista Kit e profili principali | Kits list and main profiles



Link to Serie 2200

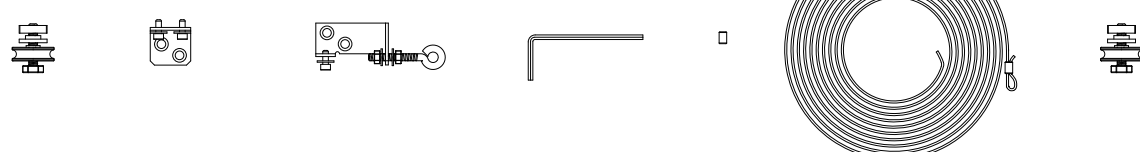
2710



Art. List: 2703 x2 | 2702 x2 | 2090 x1 | 2705 x1 | 2704 x1



2717



Art. List: 2703 x2 | 2708 x1 | 2707 x1 | 2090 x1 | 2705 x1 | 2704 x1



Kit complementari della serie 2200 | Complementary kits of the 2200 serie

2210* 2210/B* 2280* 2280/B* 2211* 2211/B* 2270* 2270/B*

2230* 2230/B* 2230/8R*

* Il sistema 2700 richiede 2 pezzi del kit scelto | The 2700 system requires 2 pieces of the chosen kit



Serie 2700 VETRO

Per porte in vetro - Serie 5800

For glass doors of - Serie 5800



Sistema per porte sincronizzate in vetro

System for synchronized glass doors



Serie 2700



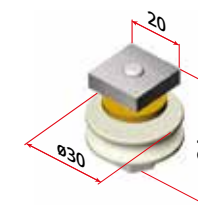
art. 2758
Fermacavo
Lock-cable



art. 2715
Chiave a brugola MM1,5
Allen key MM1,5



art. 2706
per 2 porte fino a 1 m / for 2 doors
since 1 m
Cavo in acciaio zincato rivestito
(bobina 10 mt.)
Covered zinc-plated cable
(10 mt. coil)

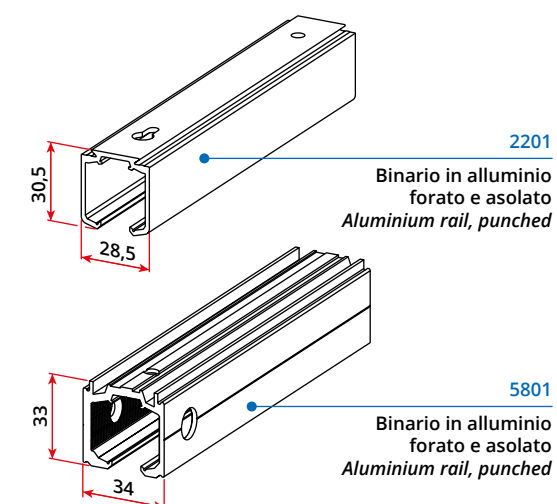


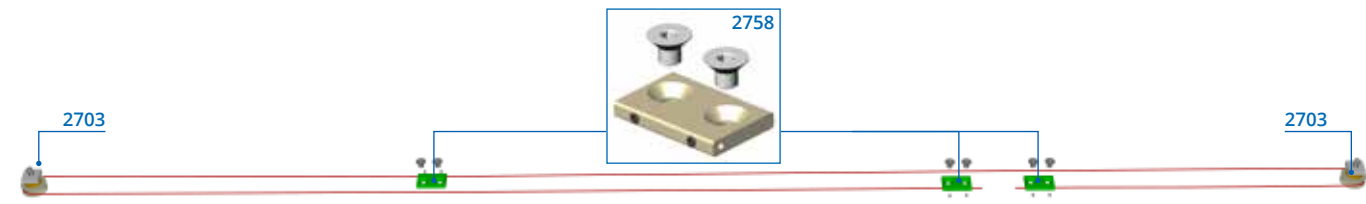
art. 2703
Carrucola con
cuscinetto
Pulley with bearing

Informazioni tecniche | Technical informations

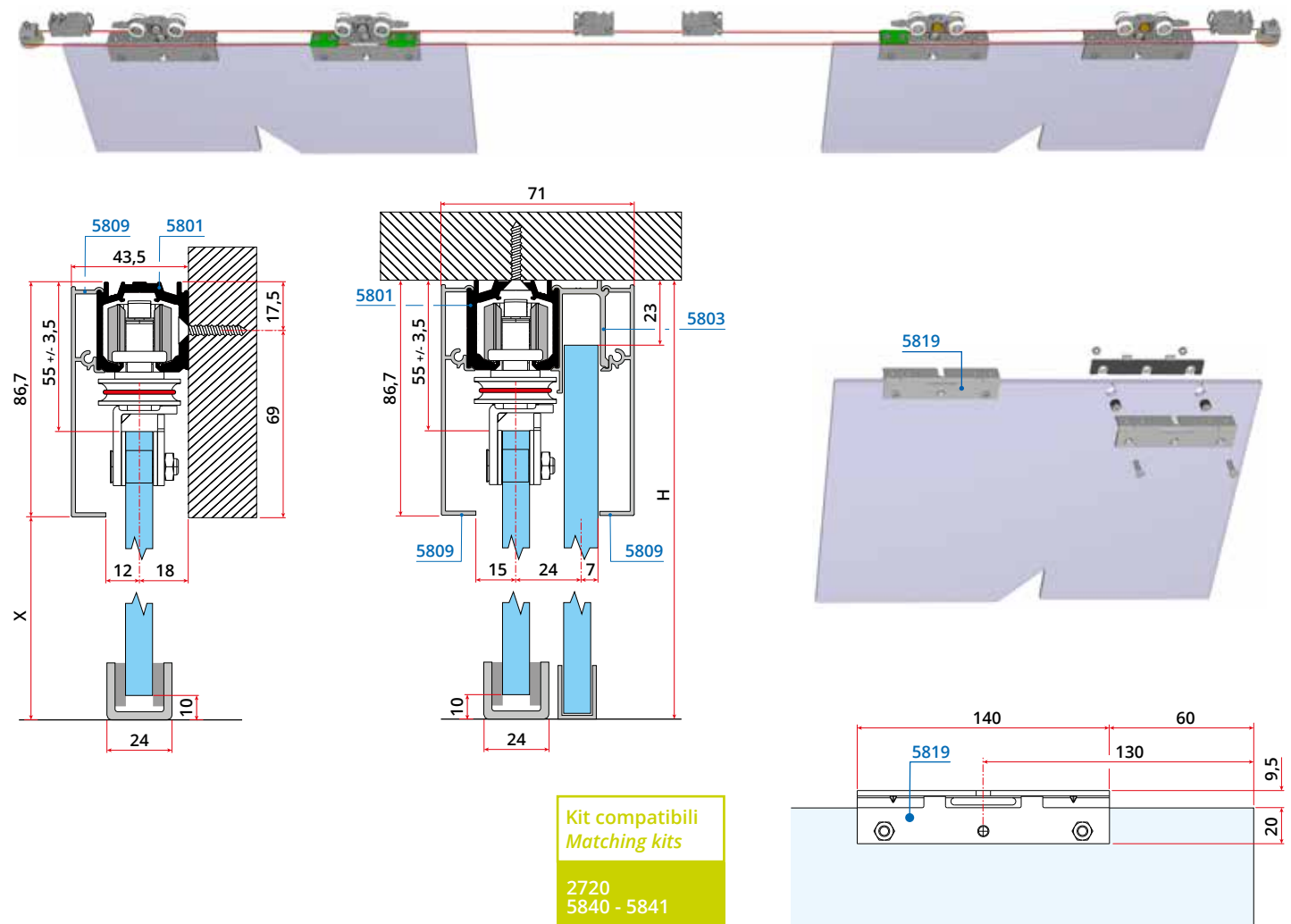
La Serie 2700 utilizza i binari art. 2201 o 5801 con due pezzi di uno dei seguenti kit: 5840 o 5841 o 5843 o 5844

The Serie 2700 uses the tracks art. 2201 or 5801 with two pieces of one of the following kits: 5840 or 5841 or 5843 or 5844

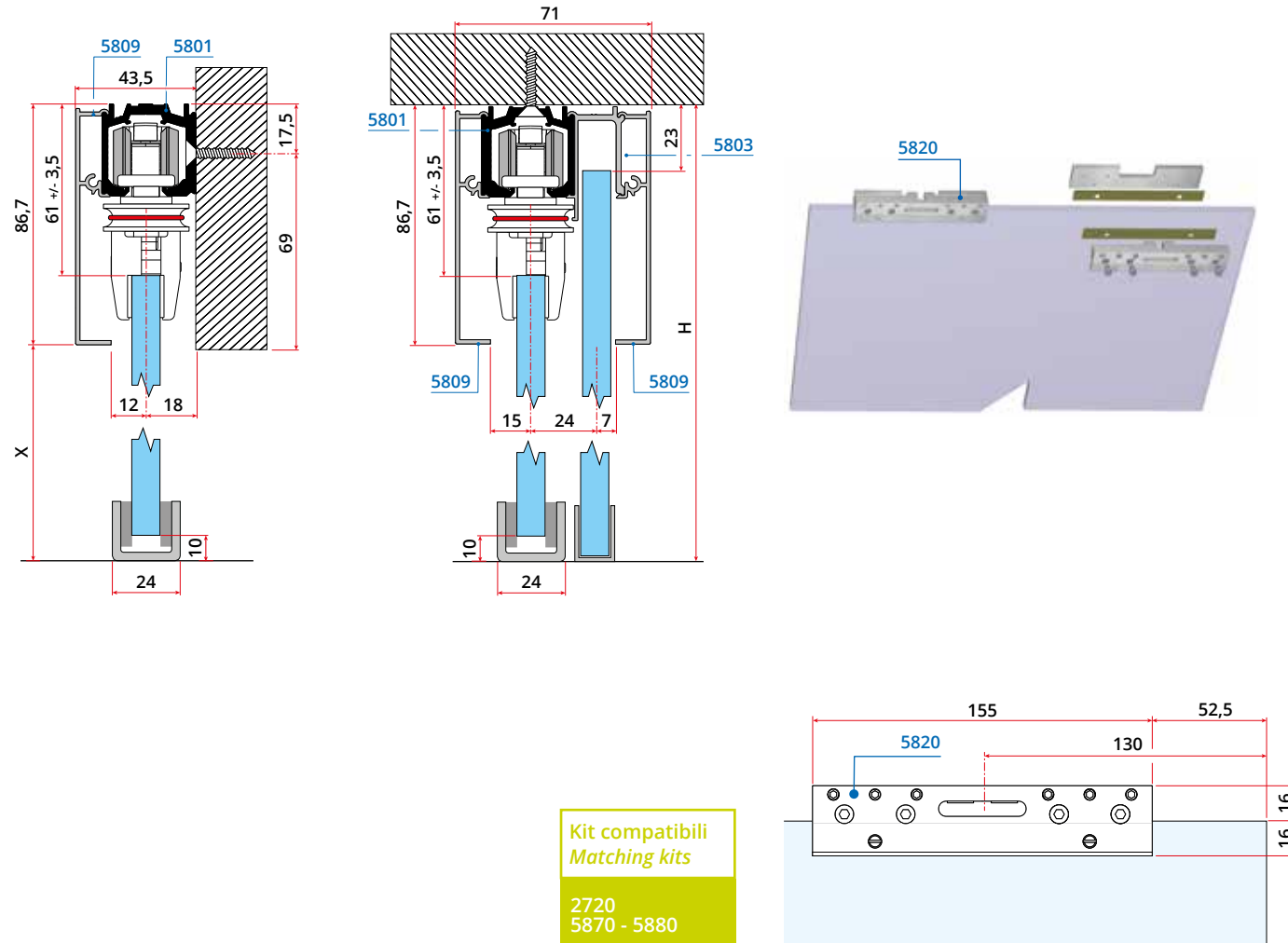
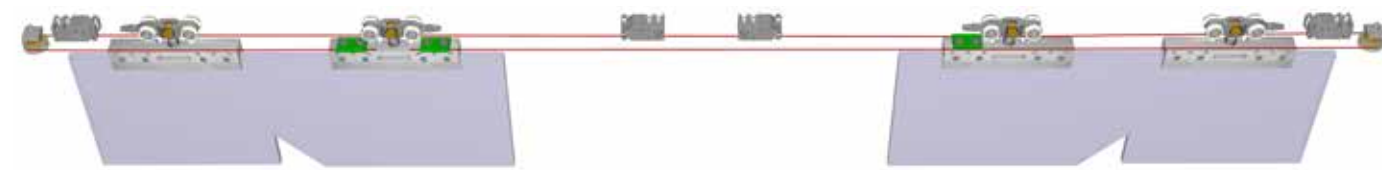




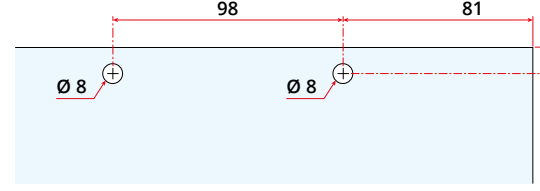
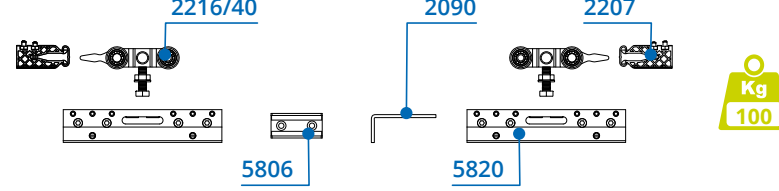
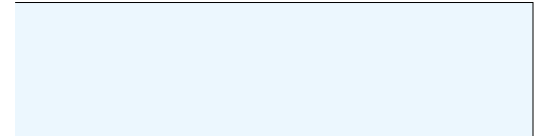
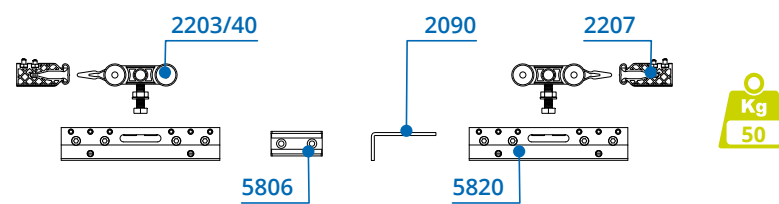
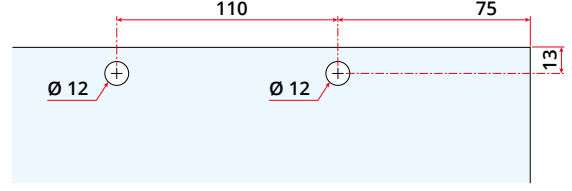
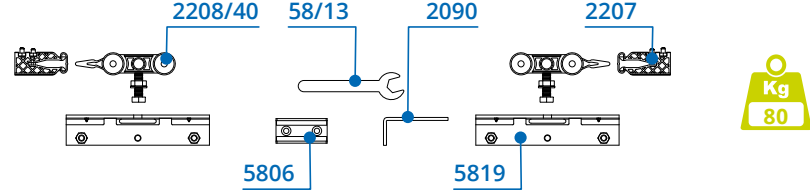
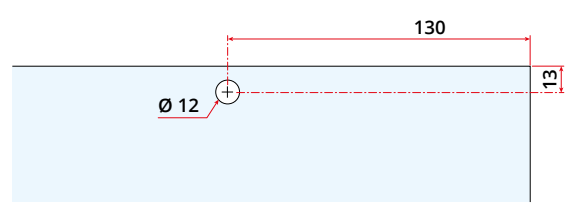
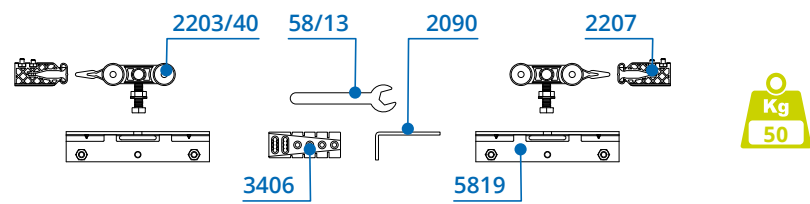
L



H



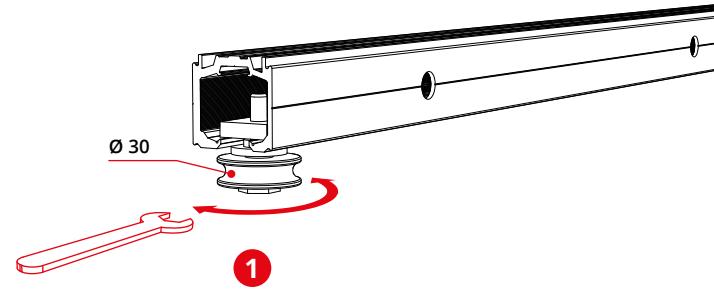
Serie 2700



Istruzioni montaggio | Assembly instructions

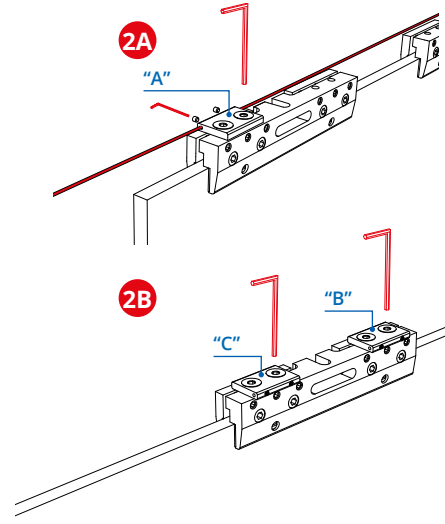
1 Fissaggio carrucole | Pulleys fixing

- 1 | Bloccare le due carrucole alle estremità del binario.
1 | Block the pulleys at the end of rail.



2 Montaggio fermacavo | Cable clamps assembly

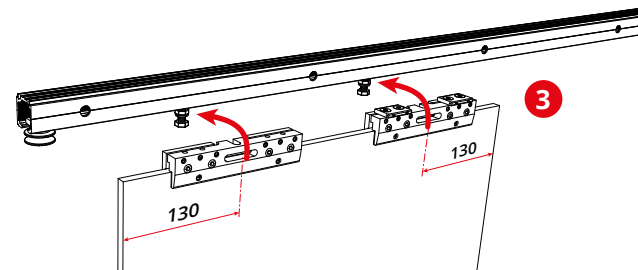
- 2A | Montare i 3 fermacavo art 2758 sui morsetti art 5819 o 5820 con la seguente sequenza: fermacavo singolo "A" sul morsetto di una delle due porte orientando il foro del passaggio cavo verso il lato meno accessibile all'operatore.
2A | Assemble the 3 cable clips art 2758 on the clamps art 5819 or 5820 with the following sequence: single cable clip "A" on the clamp of one of the two doors, with the cable passage hole towards the side less accessible to the operator.



- 2B | Montare i fermacavo "B" e "C" su un morsetto della porta opposta orientando i fori di passaggio cavo verso il lato accessibile. Inserire il cavo nel fermacavo "A" e fissarlo, calcolando che possa poi raggiungere e fuoriuscire da entrambi i fermacavo "B" e "C".
2B | Assemble the cable clips "B" and "C" on a clamp of the opposite door, with the cable passage holes towards the accessible side. Insert the cable into the cable clip "A" and fix it, considering that it can then reach and exit from both the cable clips "B" and "C".

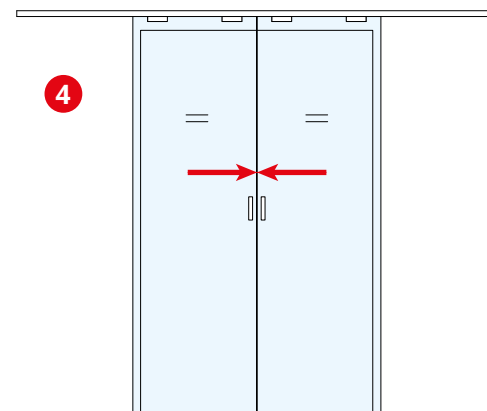
3 Montaggio porte | Door assembly

- 3 | Montare le porte agganciandole ai rispettivi carrelli
3 | Assemble the doors by hooking them to the respective carriages



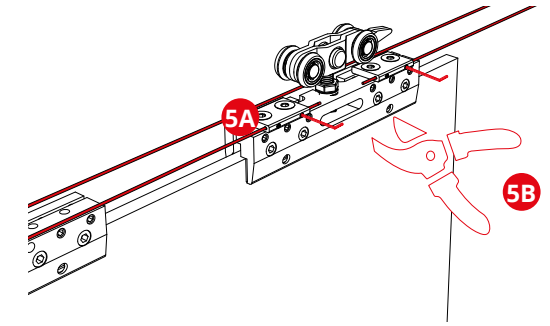
4 Posizionamento porte | Door positioning

- 4 | Posizionare le porte in perfetta chiusura del vano
4 | Place the doors in the perfect closure of the passage



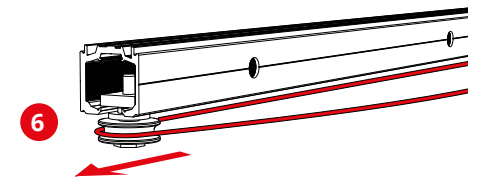
5 Fissaggio e regolazione finale | Fixing and final adjustment

- 5A | Inserire il cavo nei fermacavo "B" e "C" portandolo in tensione
5A | Insert the cable into the cable clips "B" and "C" and tense it
5B | Al termine tagliare il cavo in eccesso
5B | Finally cut the excess cable



6 Regolazione supplementare | Optional adjustment

- 6 | Un eventuale tensionamento successivo del cavo si può effettuare allontanando le carrucole art 2703
6 | It is possible to tense the cable moving the pulleys art. 2703



Lista Kit e profili principali | Kits list and main profiles

Art. 2201 Art. 5801 Art. 5809 Art. 5803 Art. 5824

2720

Art. List: 2703 x2 | 2758 x3 | 2715 x1 | 2706 x1

Link to Serie 5800

Il sistema 2700 richiede 2 pezzi del kit scelto | The 2700 system requires 2 pieces of the chosen kit

Kit complementari della serie 5800 | Complementary kits of the 5800 serie

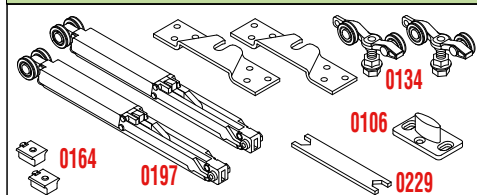
5840*

5850*

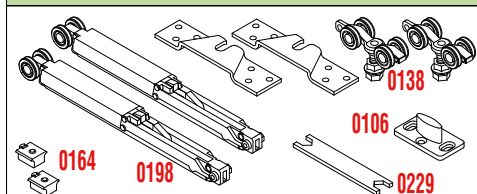
5870*

5880*

KIT 0134-0197 - MAX 40 KG



KIT 0138-0198 - MAX 80 KG

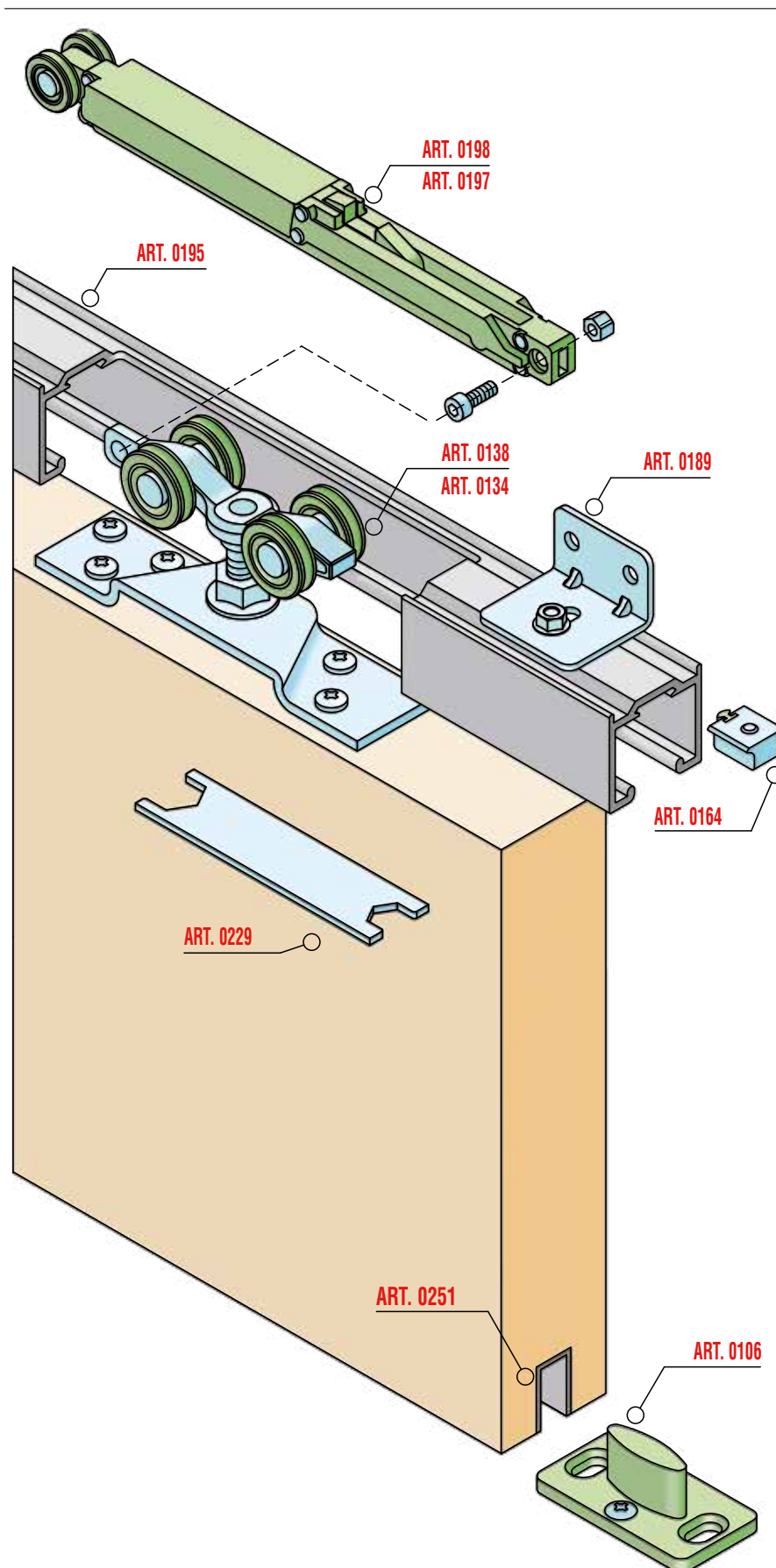


Legenda KIT / Kit Legend

0134	Carrello con 2 cuscinetti <i>Truck with 2 ball-bearings</i>
0138	Carrello con 4 cuscinetti <i>Truck with 4 ball-bearings</i>
0197	Decelerante fino a 40kg <i>Soft Closing Stopper up to 40kg</i>
0198	Decelerante fino a 100kg <i>Soft Closing Stopper up to 100kg</i>
0164	Attivatore <i>Activator</i>
0106	Guida inferiore fissa <i>Fixed lower runner</i>
0229	Chiave di regolazione mm 7-16 <i>Adjusting spanner mm 7-16</i>

Legenda altri componenti

0195		Profilo alluminio superiore <i>Upper aluminium profile</i>
0251		Profilo alluminio inferiore <i>Lower aluminium profile</i>
0189		Staffa a parete regolabile <i>Adjustable wall bracket</i>





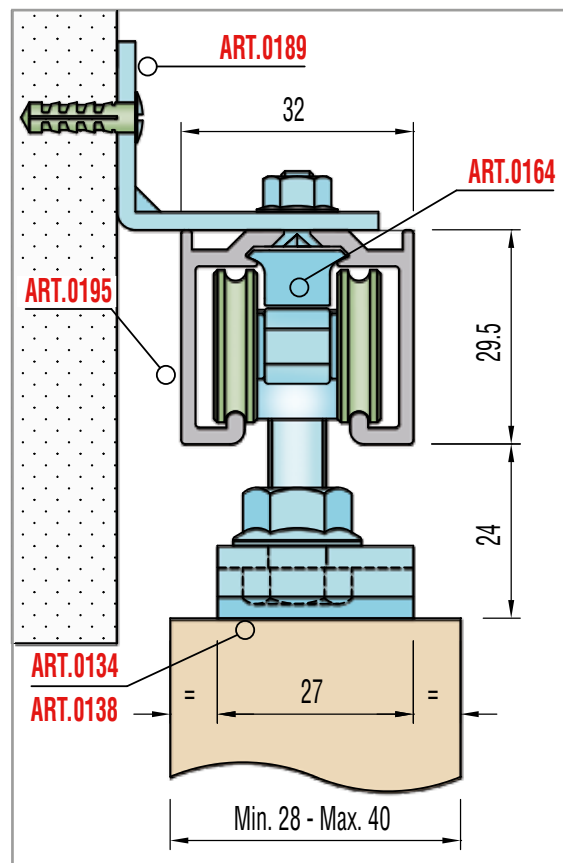
Sistemi scorrevoli per porte / Sliding systems for interior doors

Peso massimo anta Kg. 40 (KIT 0134-0197)
Maximum door weight Kg 40 (KIT 0134-0197)

Peso massimo anta Kg. 80 (KIT 0138-0198)
Maximum door weight Kg 80 (KIT 0138-0198)

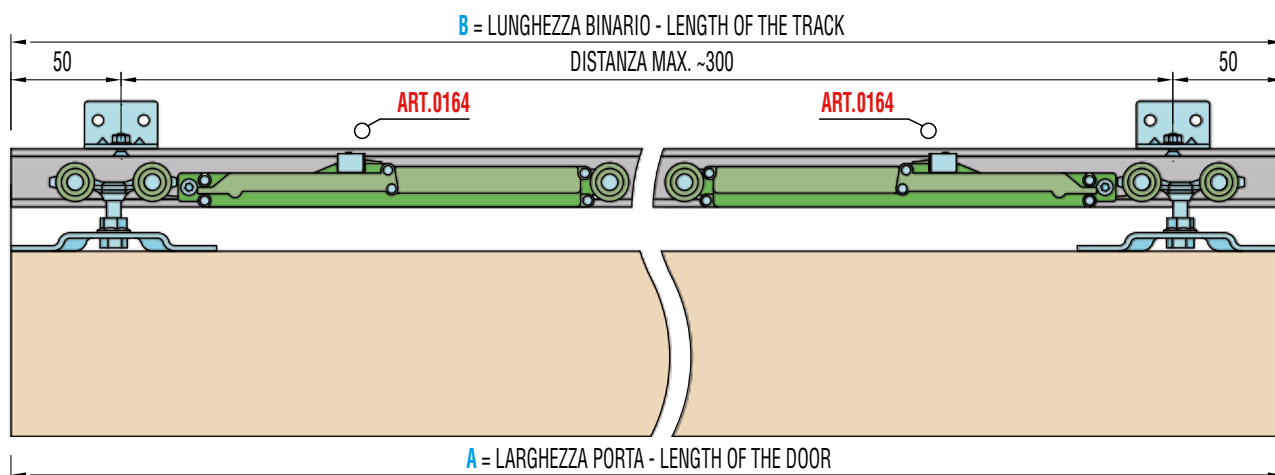
H =	X - 60.5
-----	----------

Distanza minima porta - binario
Minimum distance between door and profile

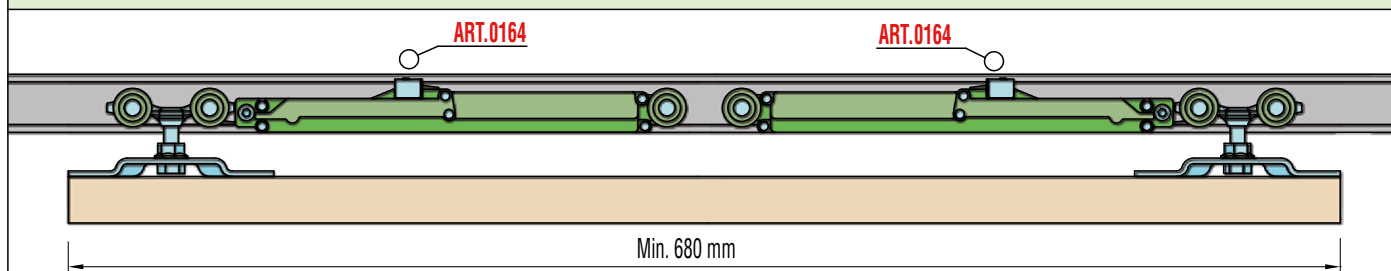


A larghezza porta - <i>length of the door</i>	B lunghezza binario - <i>length of the track</i>
500-700 mm.	1100 mm.
710-900 mm.	1500 mm.
900-1000 mm.	1700 mm.
910-1200 mm.	1900 mm.

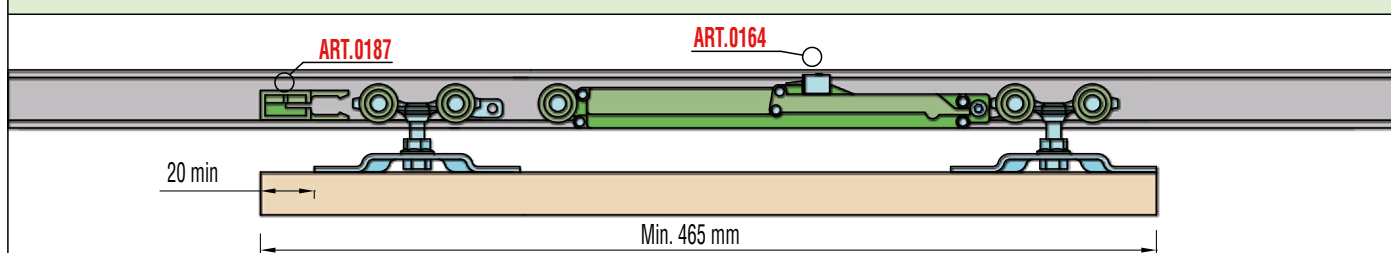
Dimensioni standard / Standard dimensions



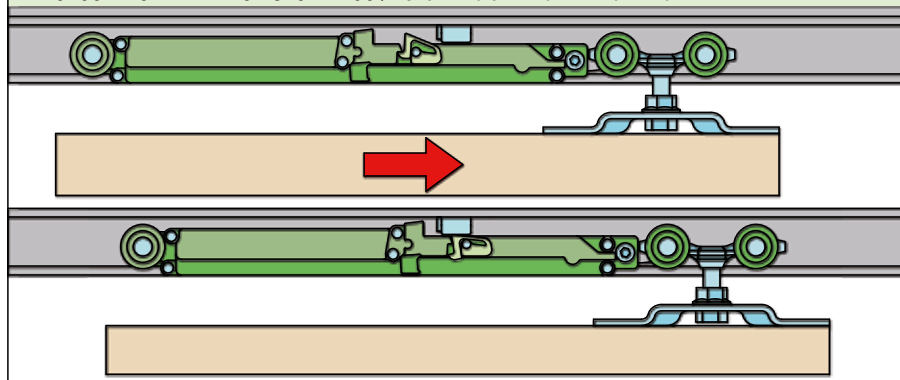
LARGHEZZA MINIMA PORTA CON SISTEMA STANDARD / MINIMUM DOOR WIDTH WITH STANDARD SYSTEM



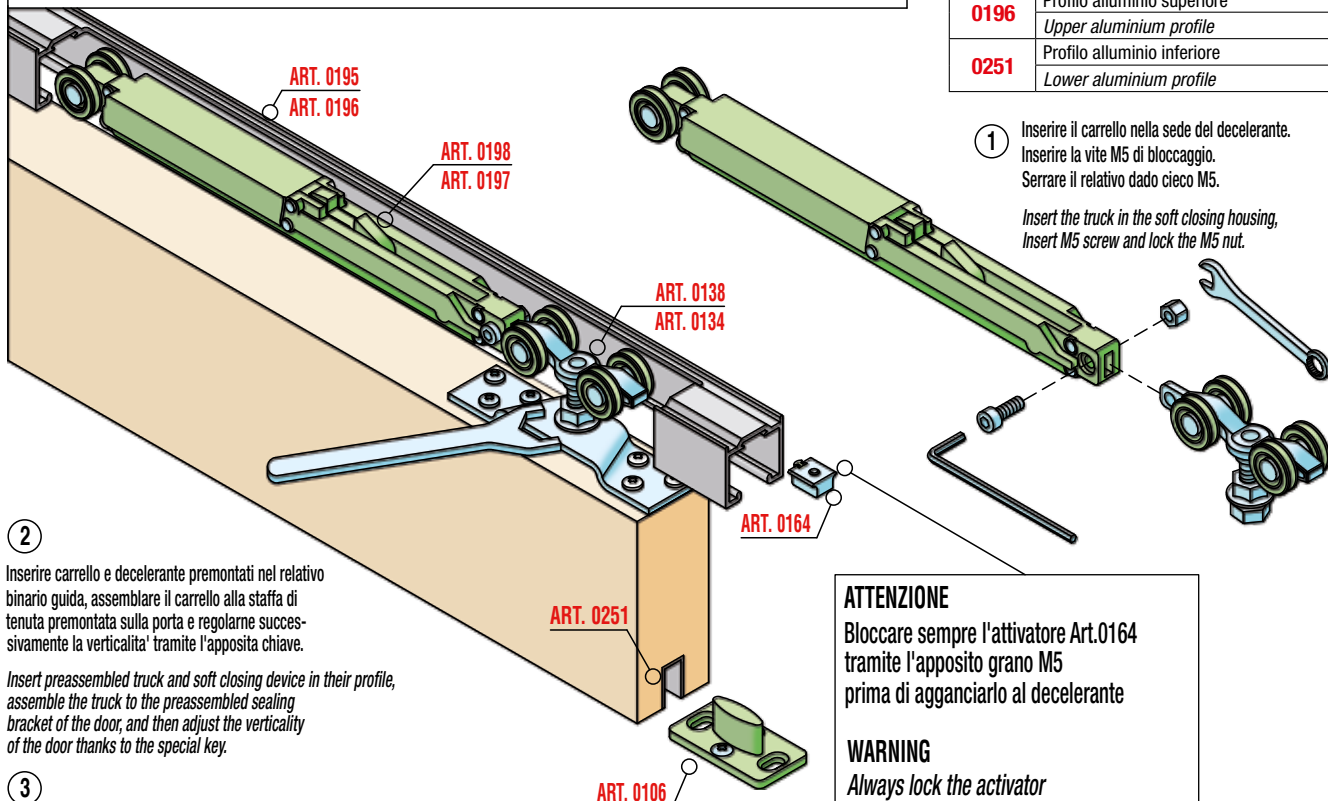
LARGHEZZA MINIMA PORTA CON SISTEMA IBRIDO AMMORTIZZATO/STATICO / MINIMUM DOOR WIDTH WITH SOFT CLOSING MIX SYSTEM



DISPOSITIVO DI RIARMO AUTOMATICO / AUTOMATIC SELF ACTIVATING DEVICE



0134	Carrello con 2 cuscinetti <i>Truck with 2 ball-bearings</i>
0138	Carrello con 4 cuscinetti <i>Truck with 4 ball-bearings</i>
0197	Decelerante fino a 40kg <i>Soft Closing Stopper up to 40kg</i>
0198	Decelerante fino a 100kg <i>Soft Closing Stopper up to 100kg</i>
0164	Attivatore <i>Activator</i>
0106	Guida inferiore fissa <i>Fixed lower runner</i>
0195	Profilo alluminio superiore <i>Upper aluminium profile</i>
0196	Profilo alluminio superiore <i>Upper aluminium profile</i>
0251	Profilo alluminio inferiore <i>Lower aluminium profile</i>



① Inserire il carrello nella sede del decelerante.
Inserire la vite M5 di bloccaggio.
Serrare il relativo dado cieco M5.

*Insert the truck in the soft closing housing,
Insert M5 screw and lock the M5 nut.*

② Inserire carrello e decelerante premontati nel relativo binario guida, assemblare il carrello alla staffa di tenuta premontata sulla porta e regolare successivamente la verticalità tramite l'apposita chiave.

Insert preassembled truck and soft closing device in their profile, assemble the truck to the preassembled sealing bracket of the door, and then adjust the verticality of the door thanks to the special key.

③ Inserire l'attivatore nel binario guida nella posizione desiderata serrandolo attraverso il relativo grano di bloccaggio.

Insert the activator in the profile in the right position and fix it thanks to its locking screw.

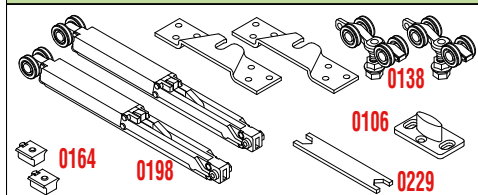
ATTENZIONE

Bloccare sempre l'attivatore Art.0164 tramite l'apposito grano M5 prima di agganciarlo al decelerante

WARNING

Always lock the activator Art.0164 by the relative screw before hooking it to the soft closing device

KIT 0138-0198 - MAX 100 KG

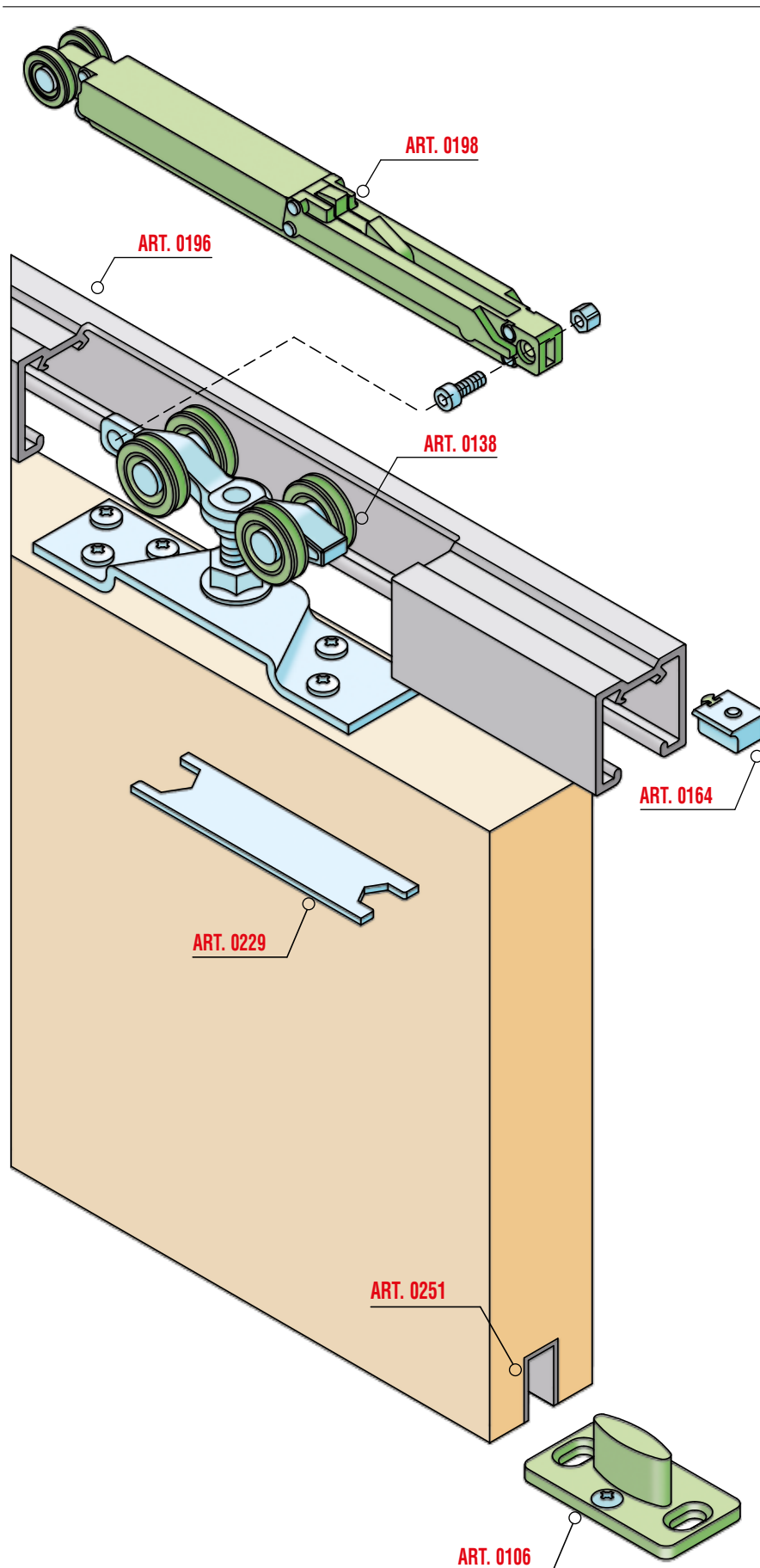


Legenda KIT / Kit Legend

0138	Carrello con 4 cuscinetti <i>Truck with 4 ball-bearings</i>
0198	Decelerante fino a 100kg <i>Soft Closing Stopper up to 100kg</i>
0164	Attivatore <i>Activator</i>
0106	Guida inferiore fissa <i>Fixed lower runner</i>
0229	Chiave di regolazione mm 7-16 <i>Adjusting spanner mm 7-16</i>

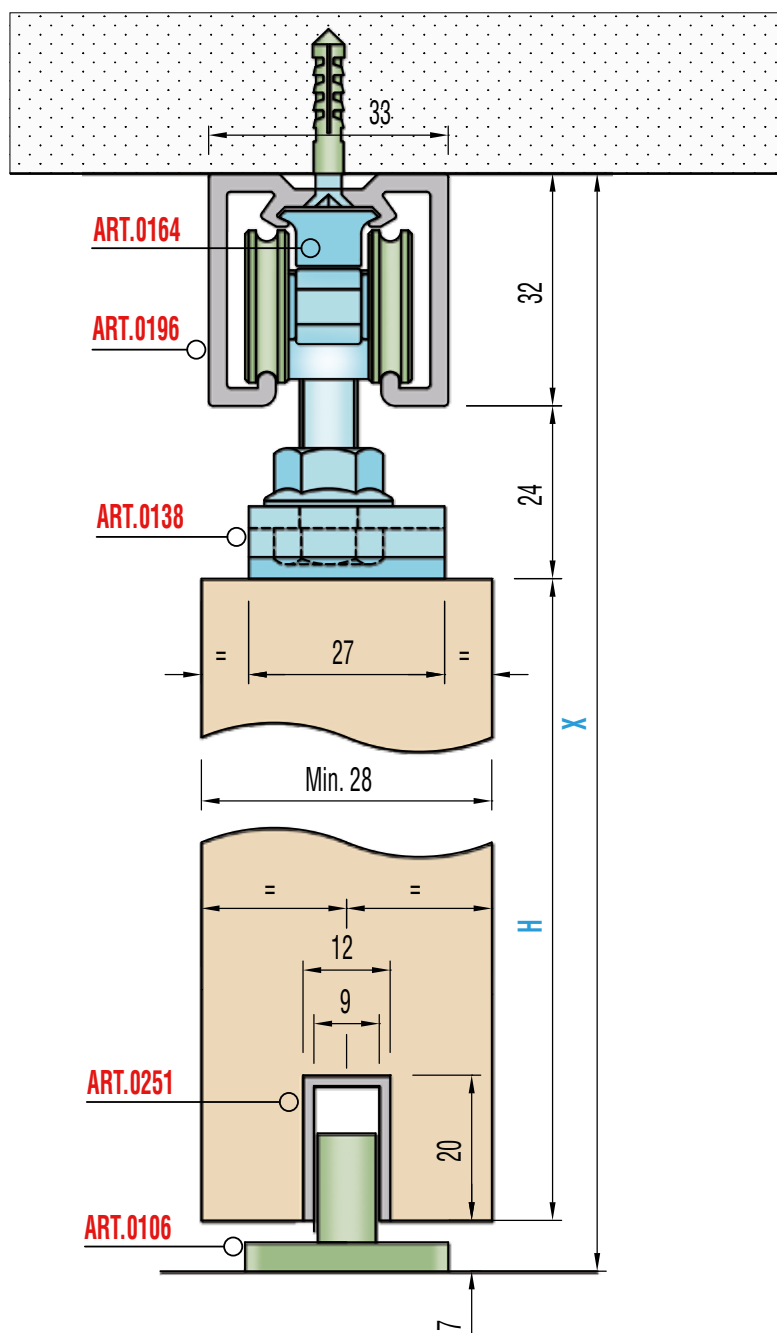
Legenda altri componenti Legend other items

0196		Profilo alluminio superiore <i>Upper aluminium profile</i>
0251		Profilo alluminio inferiore <i>Lower aluminium profile</i>





Sezione verticale / Vertical section



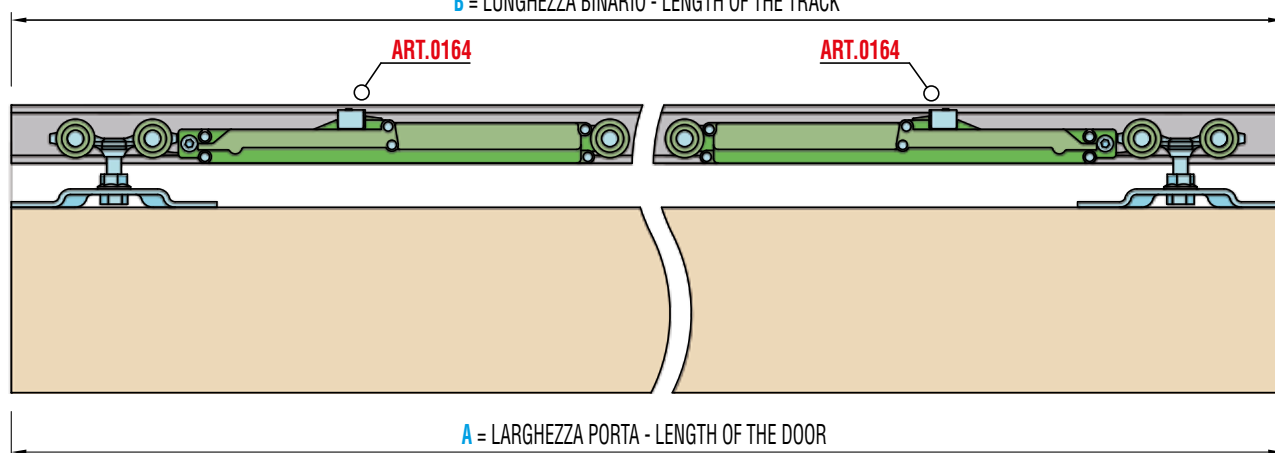
Peso massimo anta Kg. 100 (KIT 0138-0198)
Maximum door weight Kg 100 (KIT 0138-0198)

H = X - 63

Dimensioni standard / Standard dimensions

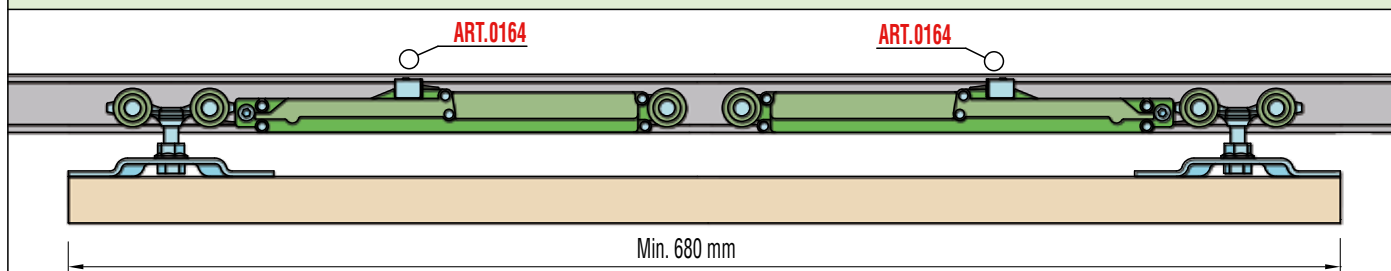
A	B
larghezza porta - length of the door	lunghezza binario - length of the track
500-700 mm.	1100 mm.
710-900 mm.	1500 mm.
900-1000 mm.	1700 mm.
910-1200 mm.	1900 mm.

B = LUNGHEZZA BINARIO - LENGTH OF THE TRACK

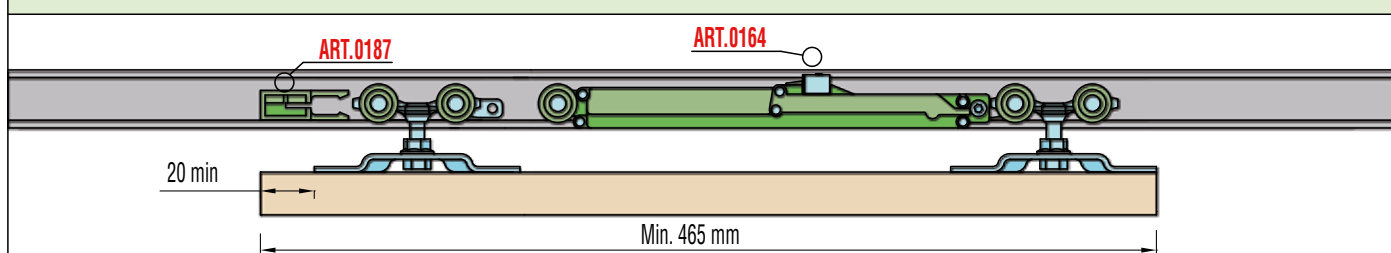


A = LARGHEZZA PORTA - LENGTH OF THE DOOR

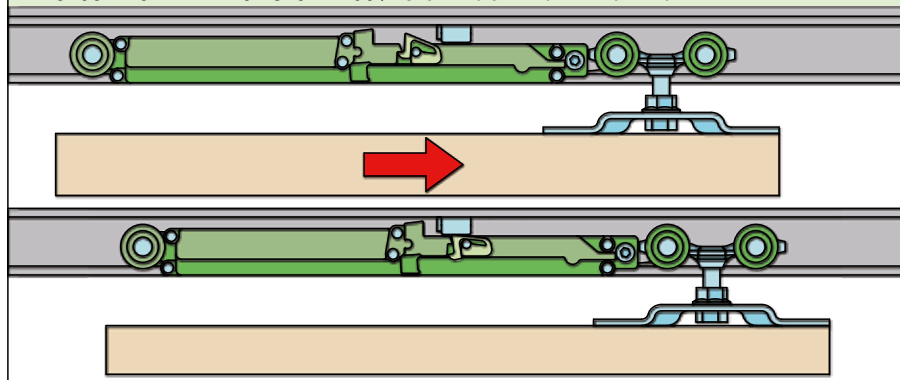
LARGHEZZA MINIMA PORTA CON SISTEMA STANDARD / MINIMUM DOOR WIDTH WITH STANDARD SYSTEM



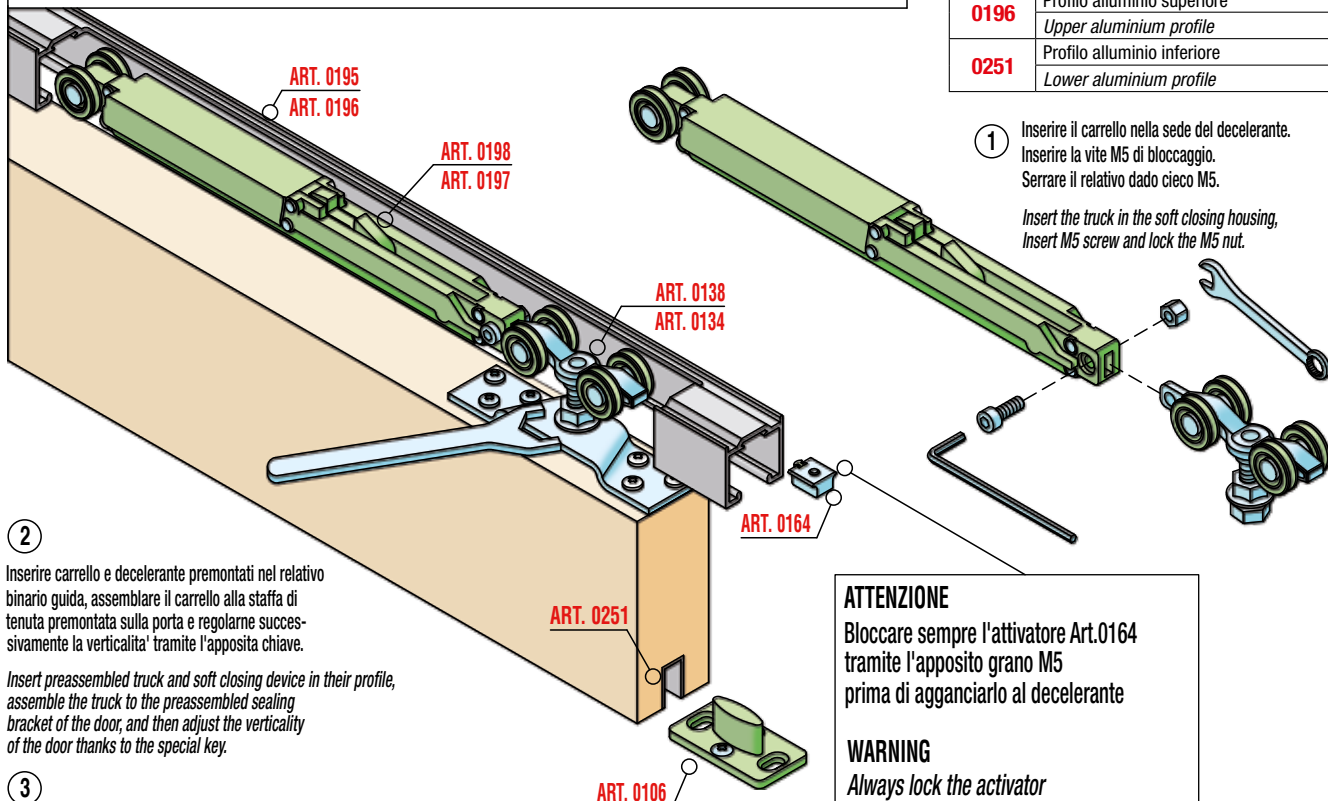
LARGHEZZA MINIMA PORTA CON SISTEMA IBRIDO AMMORTIZZATO/STATICO / MINIMUM DOOR WIDTH WITH SOFT CLOSING MIX SYSTEM



DISPOSITIVO DI RIARMO AUTOMATICO / AUTOMATIC SELF ACTIVATING DEVICE



0134	Carrello con 2 cuscinetti <i>Truck with 2 ball-bearings</i>
0138	Carrello con 4 cuscinetti <i>Truck with 4 ball-bearings</i>
0197	Decelerante fino a 40kg <i>Soft Closing Stopper up to 40kg</i>
0198	Decelerante fino a 100kg <i>Soft Closing Stopper up to 100kg</i>
0164	Attivatore <i>Activator</i>
0106	Guida inferiore fissa <i>Fixed lower runner</i>
0195	Profilo alluminio superiore <i>Upper aluminium profile</i>
0196	Profilo alluminio superiore <i>Upper aluminium profile</i>
0251	Profilo alluminio inferiore <i>Lower aluminium profile</i>



① Inserire il carrello nella sede del decelerante.
Inserire la vite M5 di bloccaggio.
Serrare il relativo dado cieco M5.

*Insert the truck in the soft closing housing,
Insert M5 screw and lock the M5 nut.*

② Inserire carrello e decelerante premontati nel relativo binario guida, assemblare il carrello alla staffa di tenuta premontata sulla porta e regolare successivamente la verticalità tramite l'apposita chiave.

Insert preassembled truck and soft closing device in their profile, assemble the truck to the preassembled sealing bracket of the door, and then adjust the verticality of the door thanks to the special key.

③ Inserire l'attivatore nel binario guida nella posizione desiderata serrandolo attraverso il relativo grano di bloccaggio.

Insert the activator in the profile in the right position and fix it thanks to its locking screw.

ATTENZIONE

Bloccare sempre l'attivatore Art.0164 tramite l'apposito grano M5 prima di agganciarlo al decelerante

WARNING

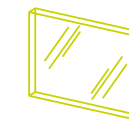
Always lock the activator Art.0164 by the relative screw before hooking it to the soft closing device



1.0

Serie 5700

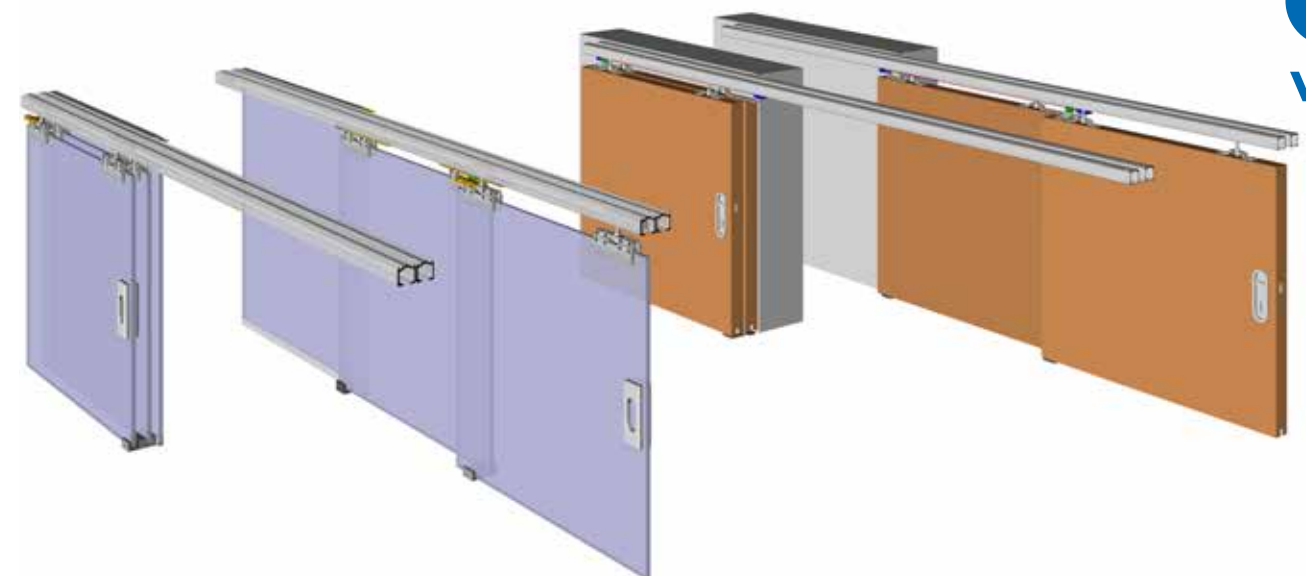
 Link to **Serie 2200 | 5800**



Sistema telescopico sincronizzato adatto a 2 porte scorrevoli
più un eventuale pannello fisso

*Synchronized telescopic system suitable for 2 sliding doors
plus a possible fixed panel*

Porte
Doors



Serie 5700 L

Per porte in legno
For wooden doors

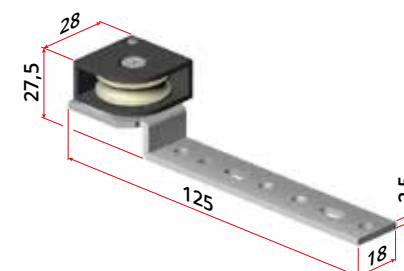


Sistema telescopico sincronizzato per porte in legno

Synchronized telescopic system for wooden doors

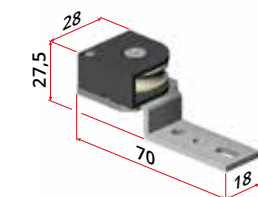


Staffe e sistemi di fissaggio | Brackets and fixing systems



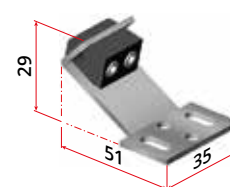
art. 5705

Staffa ambidestra con puleggia a sbalzo
(montaggio per porta "A")
Ambidextrous bracket with cantilever pulley
(assembly for door "A")



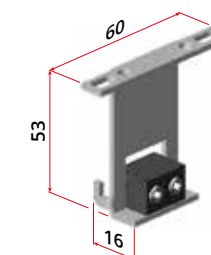
art. 5706

Staffa ambidestra con puleggia a filo
(montaggio per porta "A")
Ambidextrous bracket with flush pulley
(assembly for door "A")



art. 5704

Staffa acciaio da fissare
alla porta "B" completa di
bloccetto in nylon per fune
Steel bracket to be fixed to the
door "B" complete of
nylon cableblock



art. 5703

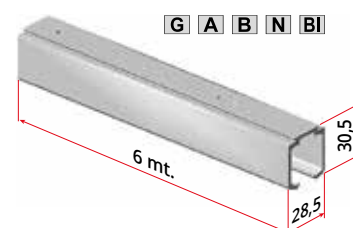
Staffa in acciaio da fissare al soffitto,
completa di bloccetto in nylon per
fune
Steel bracket to be fixed to the ceiling,
complete of nylon cableblock



art. 5708

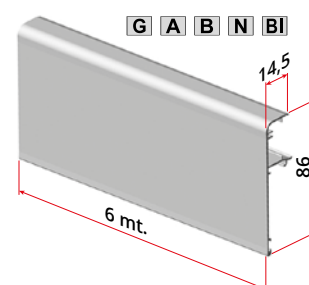
per 2 porte fino a 2m / for 2 doors
since 2m
Cavo in acciaio zincato rivestito,
con 1 cappio (bobina 5 mt.)
Covered zinc-plated cable,
with slipknot (5 mt. coil)

Binari e coperture in alluminio | Aluminium rails and covers



art. 2201 40/160

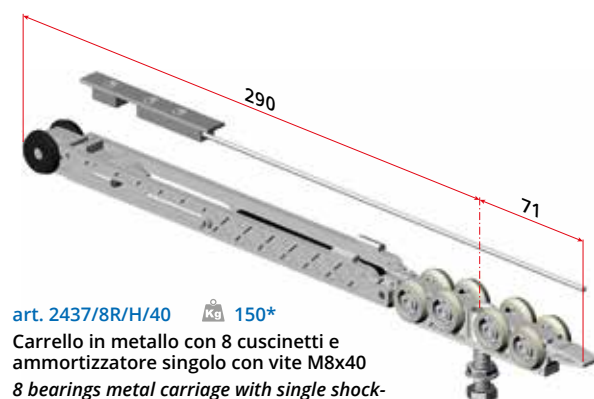
Binario in alluminio
Aluminium rail



art. 4286

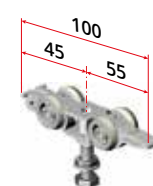
per/for art. 2201-2242-2201/46
Copertura in alluminio
Aluminium cover

Carrelli | Carriages



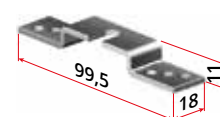
art. 2437/8R/H/40 150*

Carrello in metallo con 8 cuscinetti e
ammortizzatore singolo con vite M8x40
8 bearings metal carriage with single shock-
absorber with M8x40 screw



art. 2434/40 130*

Carrello in metallo
regolabile con vite M8x40
Adjustable metal carriage
with M8x40 screw



art. 2213

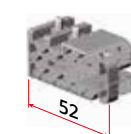
Staffa regolabile con
entrata laterale
Adjustable bracket
with pin lateral entrance

Accessori e guide inferiori | Accessories and lower guides



art. 2207/8R

Fermo in nylon
Nylon stopper



art. 2207/F

Fermo in nylon
Nylon stopper



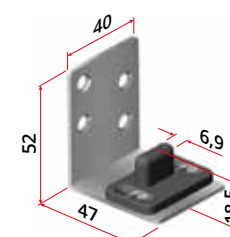
art. 2467

Fermo finecorsa in
nylon con para colpi
Nylon end-run stop
with bumper



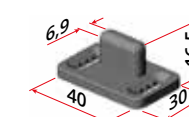
art. 2090

Chiave a brugola MM3
Allen key MM3



art. 2247

Guida inferiore angolare regolabile per
ante a trascinamento per profilo art 2217
Lower adjustable corner guide for
dragging panels for profile art 2217



art. 2206/R

Pattino guida inferiore
in nylon regolabile
Adjustable nylon slider
pin

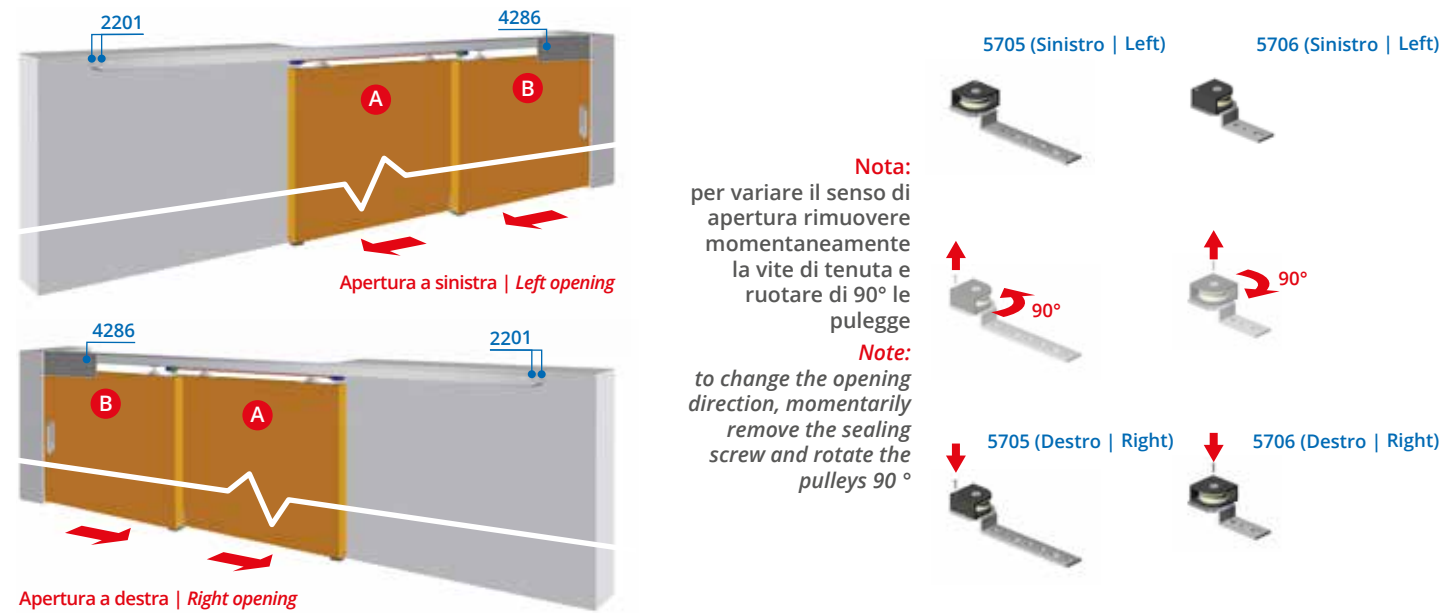


art. 3308

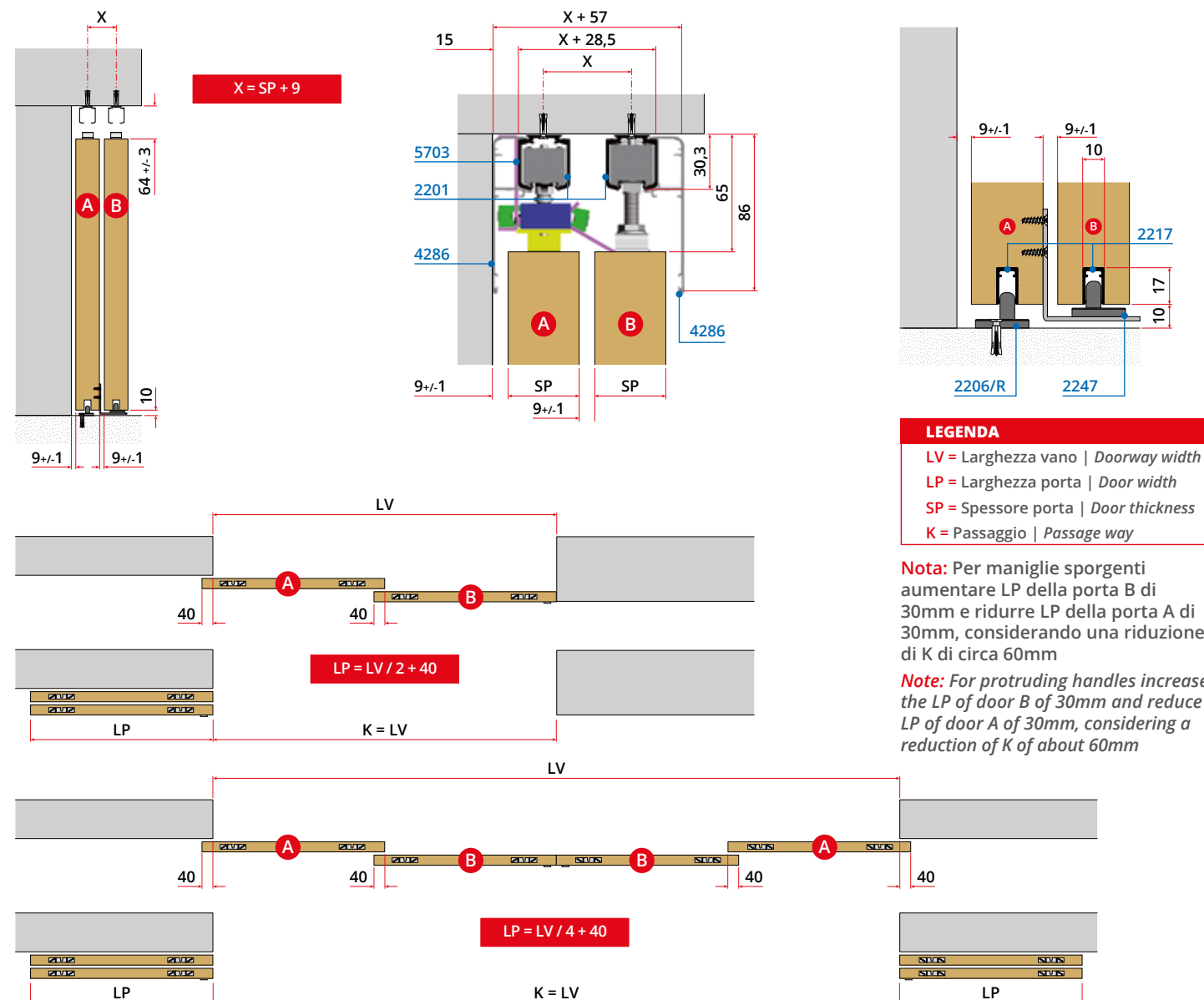
Chiave a brugola MM2
Allen key MM2

Informazioni tecniche | Technical informations

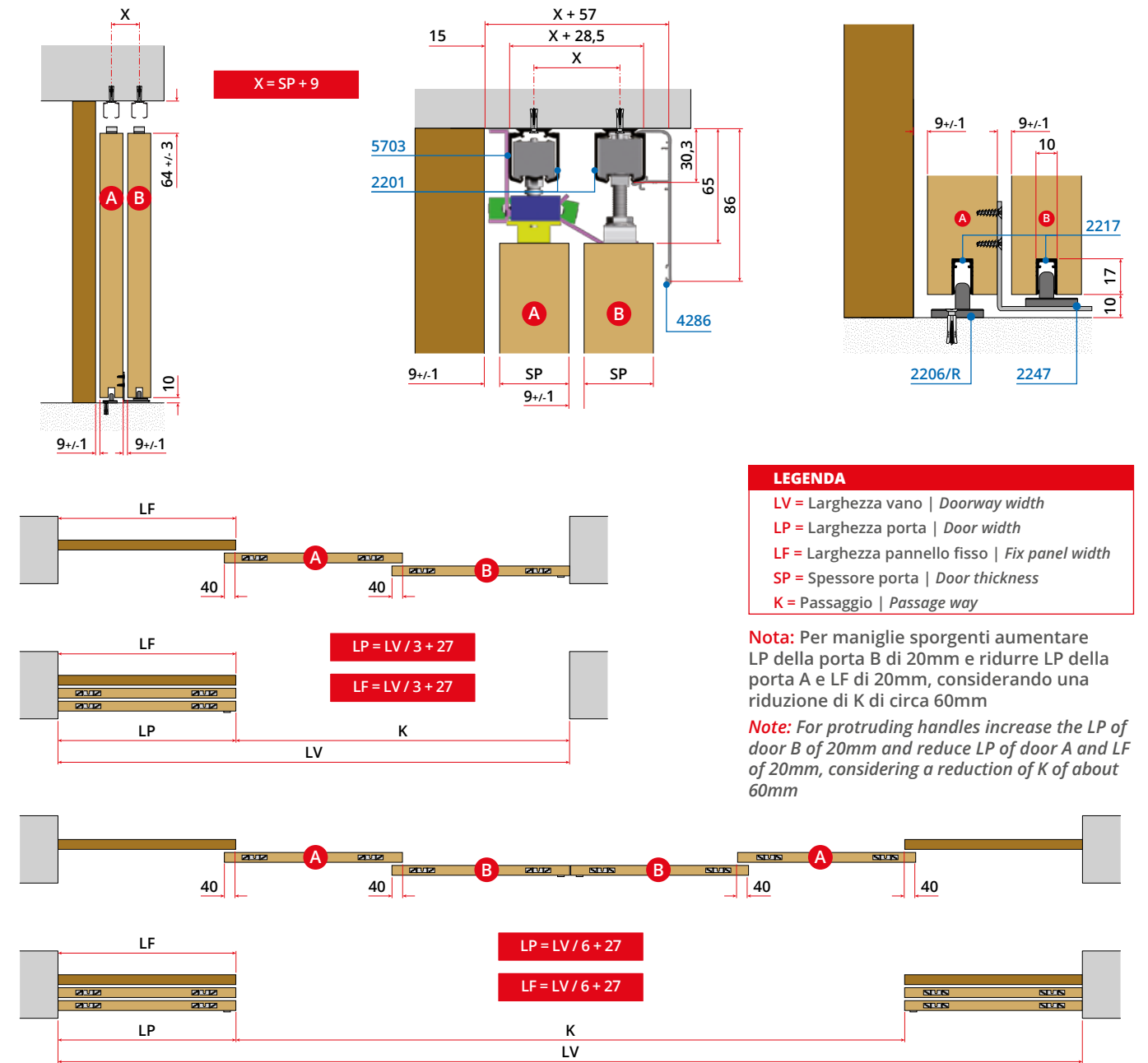
Configurazione per apertura sinistra o destra | Configuration for left or right opening



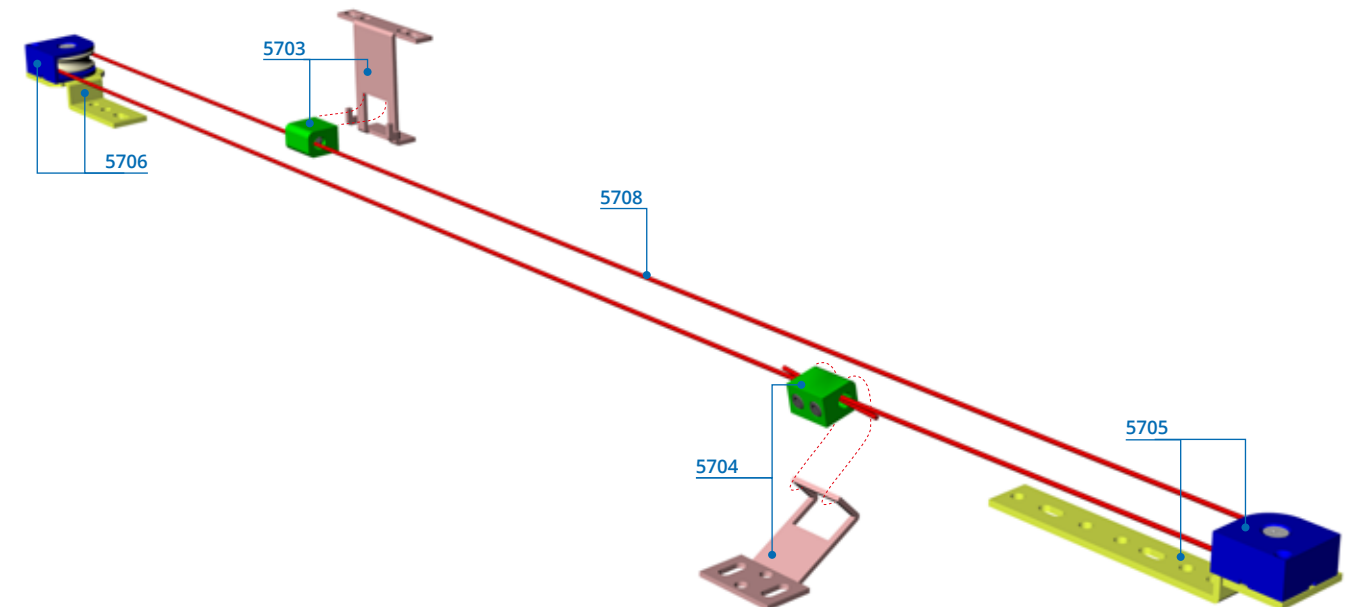
Versione senza anta fissa | Version without fixed door



Versione con anta fissa | Version with fixed door

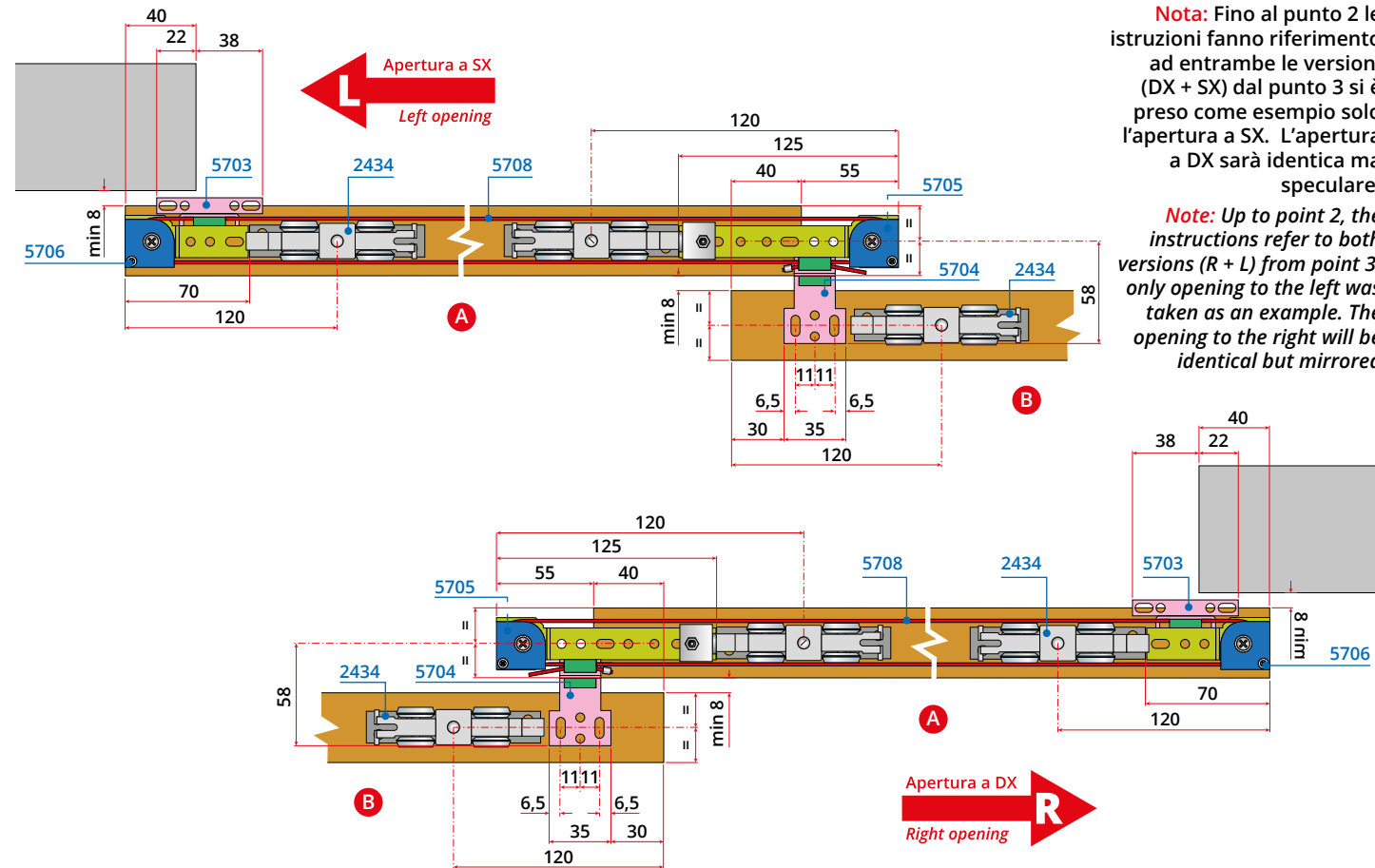


Esempio di montaggio cavo | Cable assembly example



Istruzioni montaggio | Assembly instructions

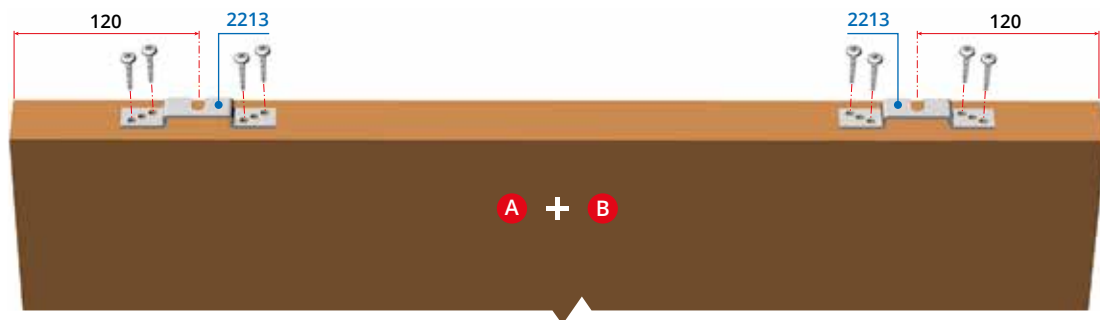
Riepilogo quote di riferimento | Summary of reference quotas



1

Montare le staffe art 2213 nella parte superiore di entrambe le ante (A + B) sia per apertura a destra che sinistra

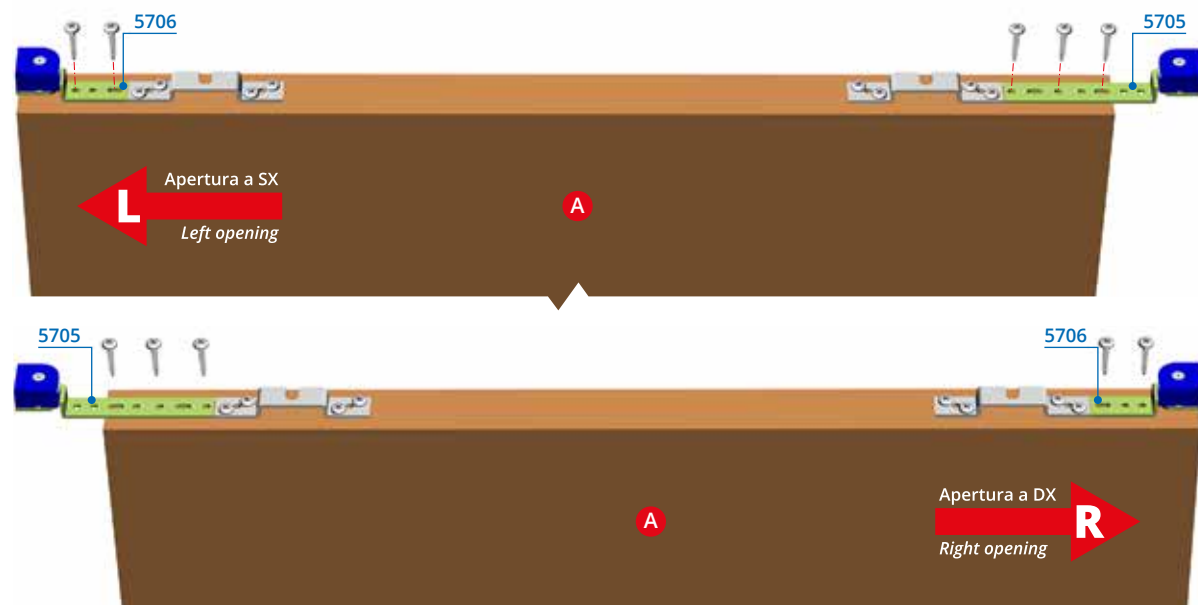
Mount the brackets art 2213 in the upper part of the both doors (A + B) for both right and left opening



2

Montare le 2 pulegge art 5705 e 5706 sull'anta A, seguendo le indicazioni per apertura SX o DX

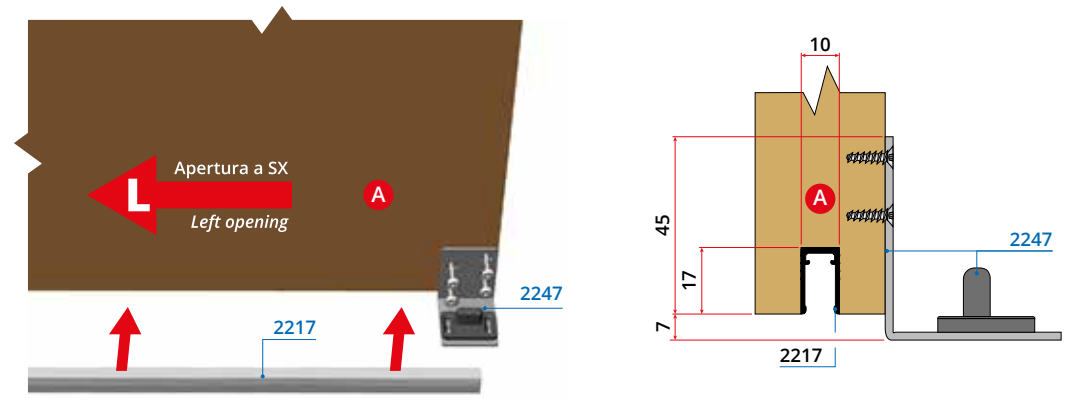
Mount the 2 pulleys art 5705 and 5706, following the directions for opening L or R



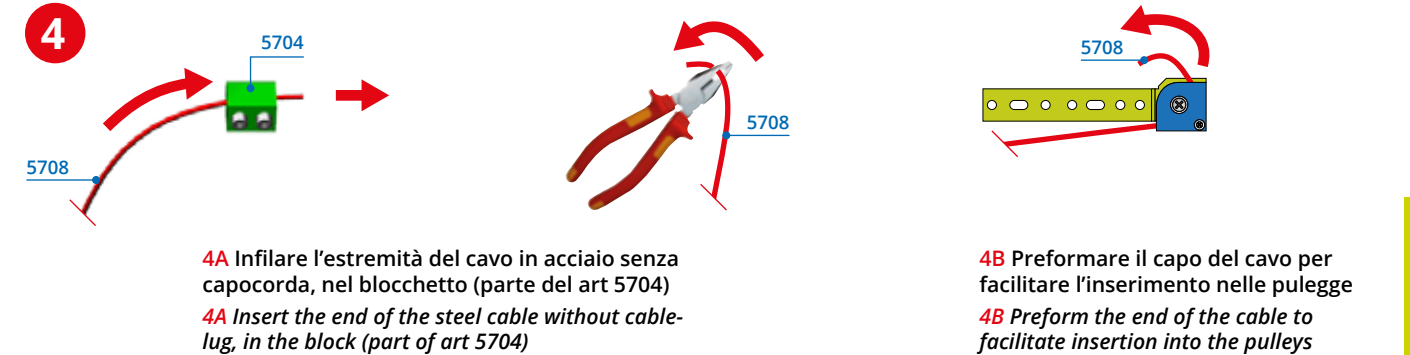
3

Montare la guida inferiore art 2247 sulla porta A e inserire il profilo art 2217 nella parte inferiore delle ante A e B.

Mount the lower guide art 2247 on door A and insert the profile art 2217 in the lower part of the A and B doors



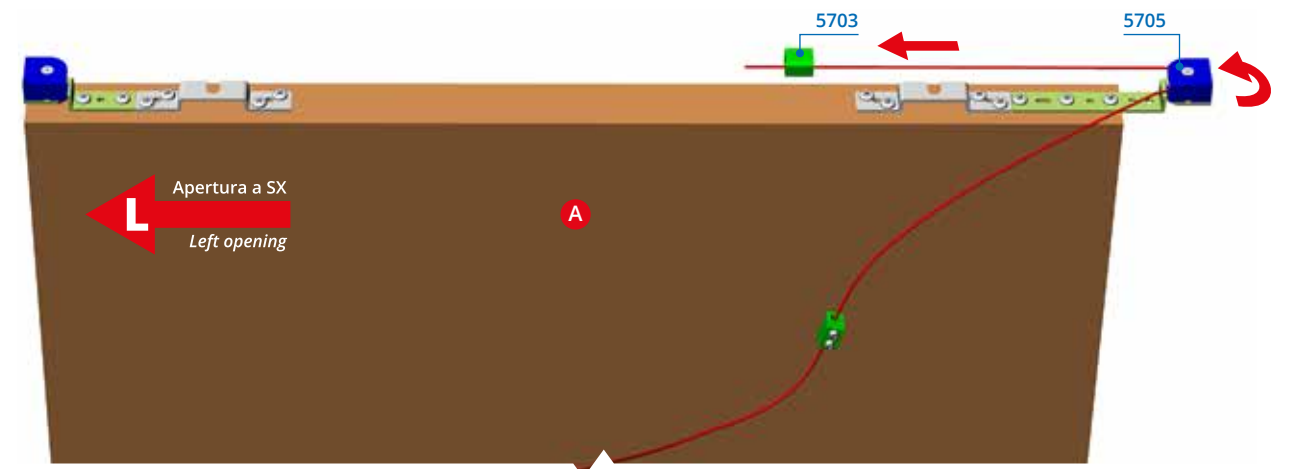
4



5

Infilare il cavo nella puleggia art 5705 nonché nel secondo blocchetto di plastica (parte del art 5703)

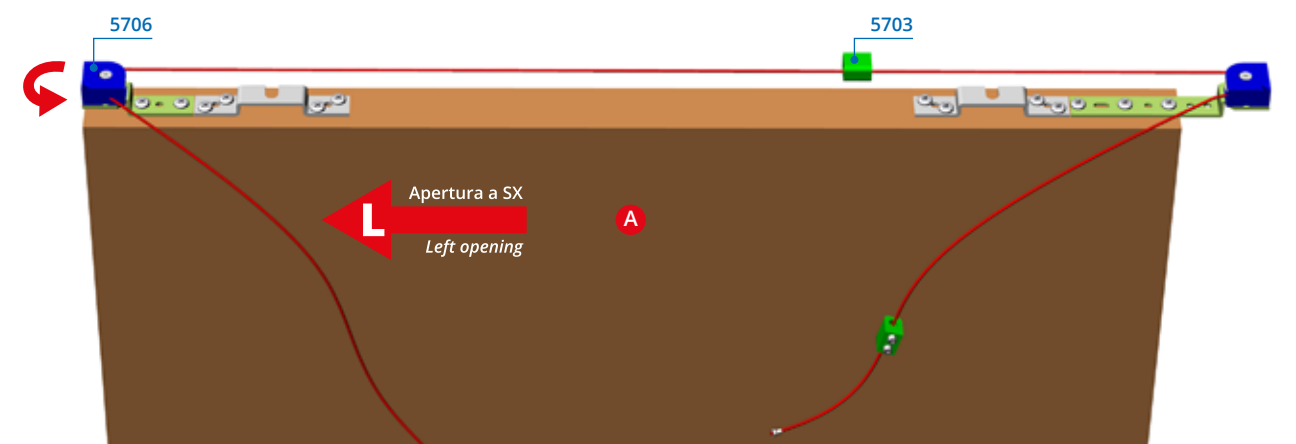
Insert the cable in the pulley art 5705 as well as in the second plastic block (part of art 5703)

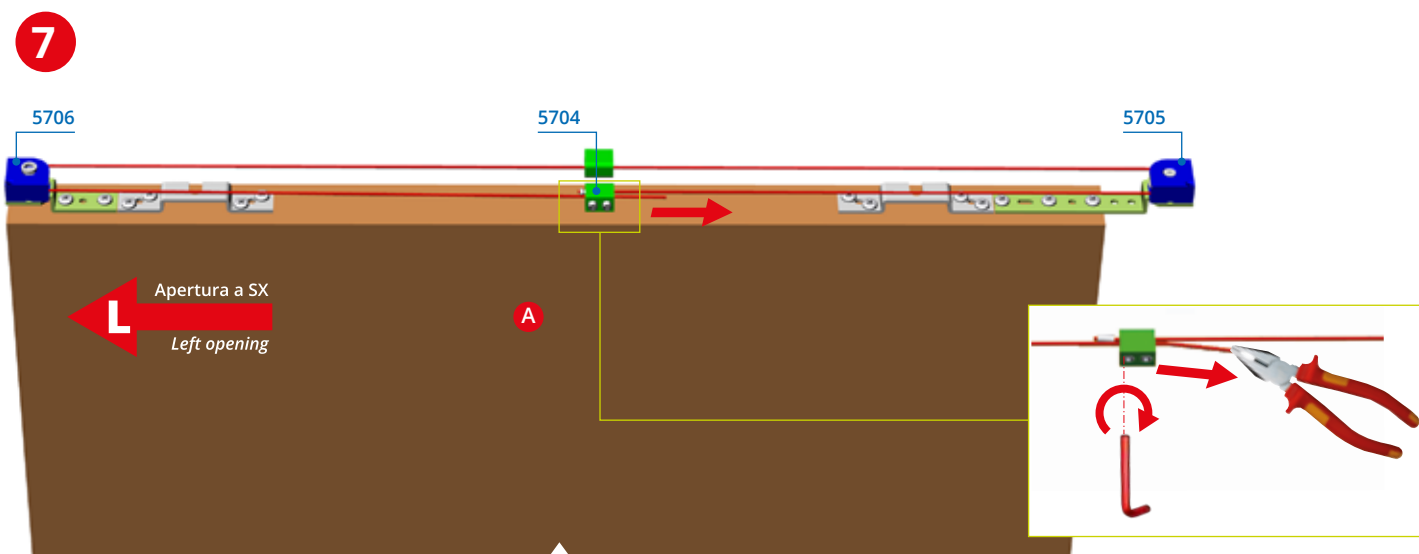


6

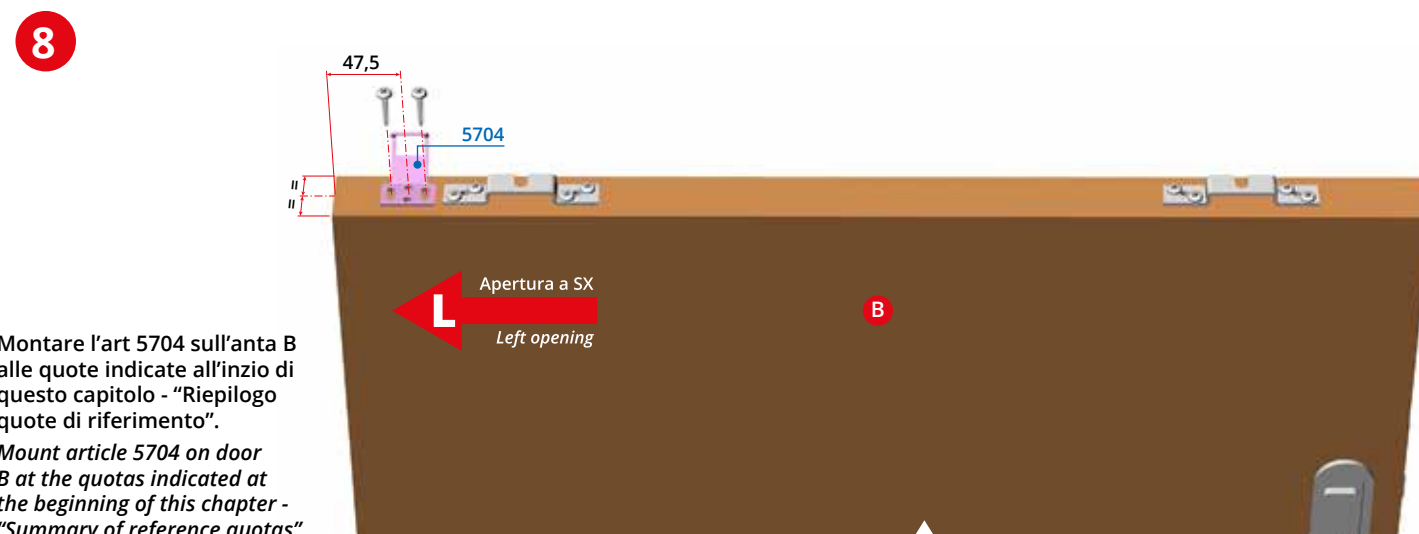
Proseguire infilando il cavo anche nella seconda puleggia art 5706

Continue by inserting the cable also in the second pulley art 5706

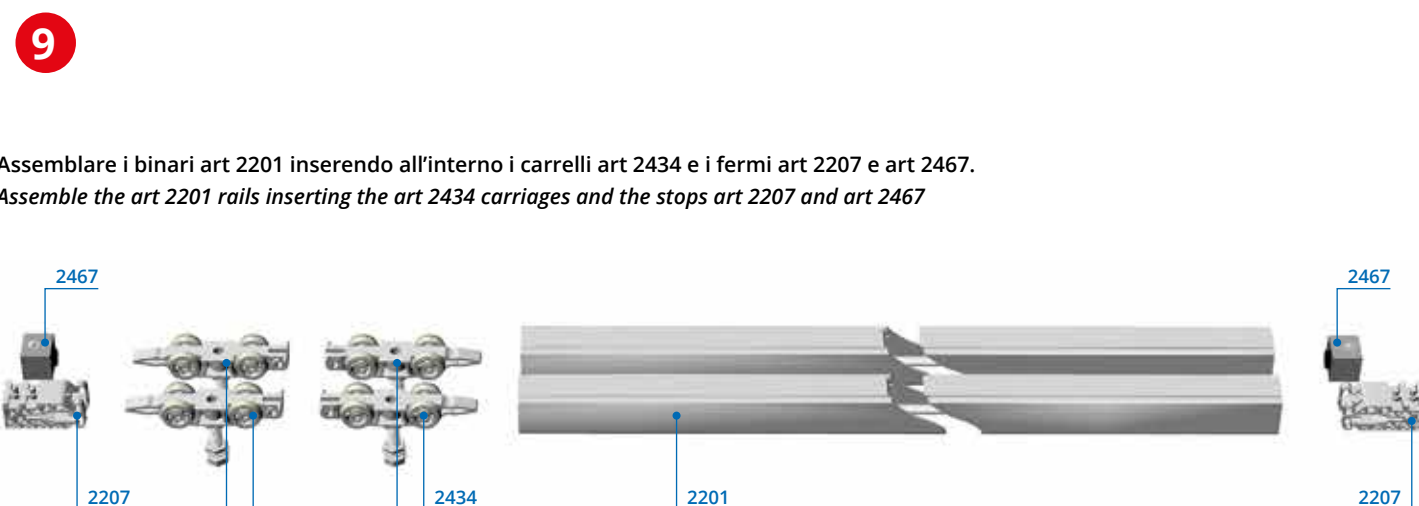




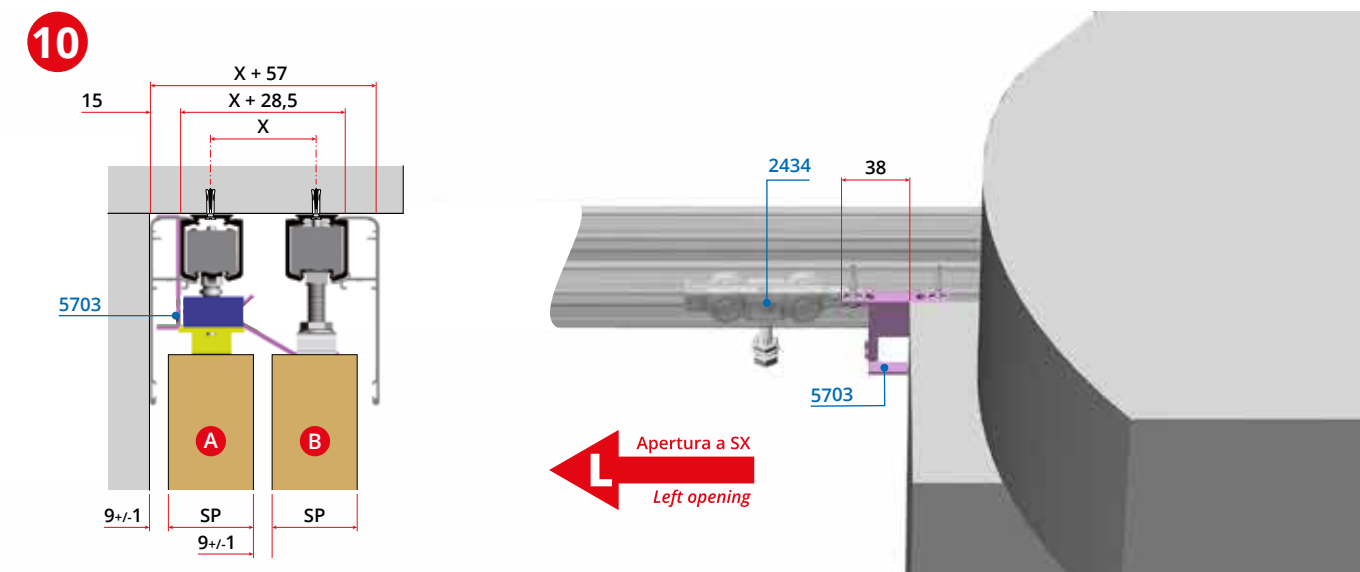
Infilare di nuovo il cavo nel blocchetto iniziale (parte del art 5704) tendendolo fino al fine corsa e posizionando i 2 blocchetti al centro delle 2 pulegge (art. 5705 and 5706).
Insert the cable back into the initial block (part of art 5704) pulling it to the end of its travel, positioning the 2 blocks at the center of the 2 pulleys (art. 5705 and 5706)



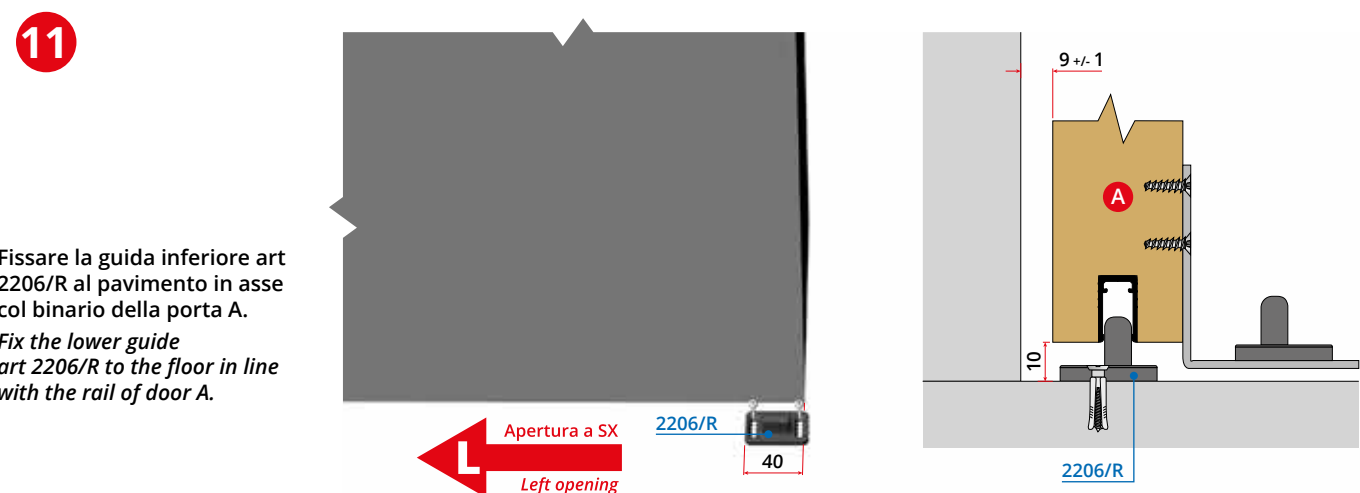
Montare l'art 5704 sull'anta B alle quote indicate all'inizio di questo capitolo - "Riepilogo quote di riferimento".
Mount article 5704 on door B at the quotas indicated at the beginning of this chapter - "Summary of reference quotas"



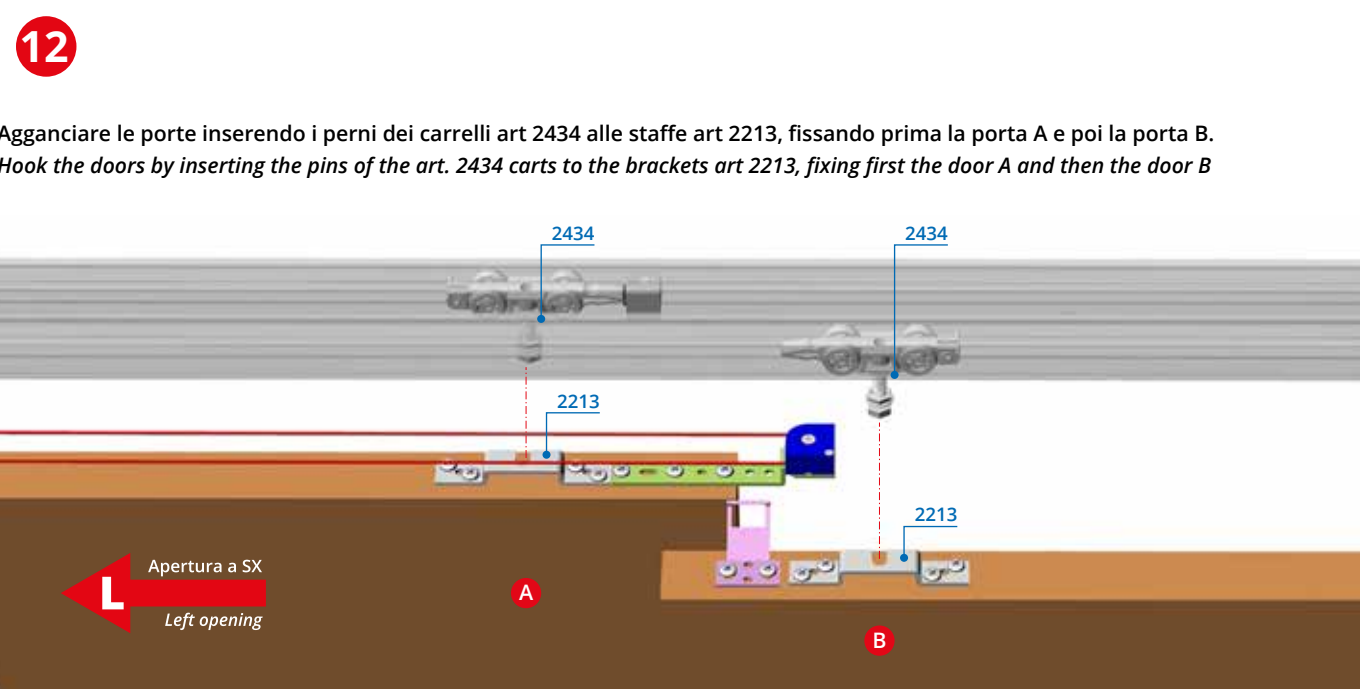
Assemblare i binari art 2201 inserendo all'interno i carrelli art 2434 e i fermi art 2207 e art 2467.
Assemble the art 2201 rails inserting the art 2434 carriages and the stops art 2207 and art 2467



Fissare alle quote indicate i binari art 2201 precedentemente assemblati.
Fissare quindi al soffitto l'art 5703 (dimensioni indicate nella sezione iniziale "Riepilogo delle quote di riferimento") considerando una distanza minima di 9 mm tra le 2 porte, e tra porta A e muro.
Fix the previously assembled art 2201 rails to the indicated dimensions.
Then fix art 5703 to the ceiling (dimensions indicated in the initial section "Summary of reference quotas") considering a minimum distance of 9 mm between the 2 doors, and between door A and wall.

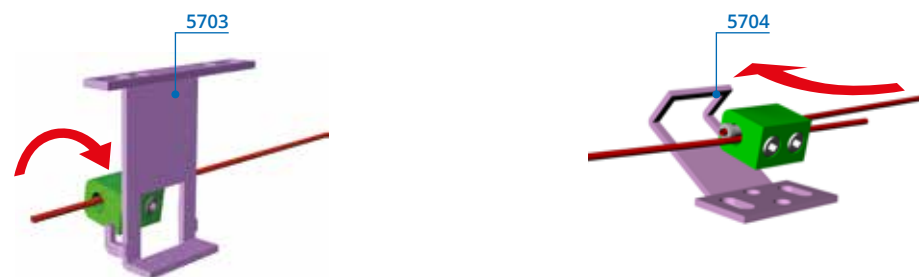


Fissare la guida inferiore art 2206/R al pavimento in asse col binario della porta A.
Fix the lower guide art 2206/R to the floor in line with the rail of door A.

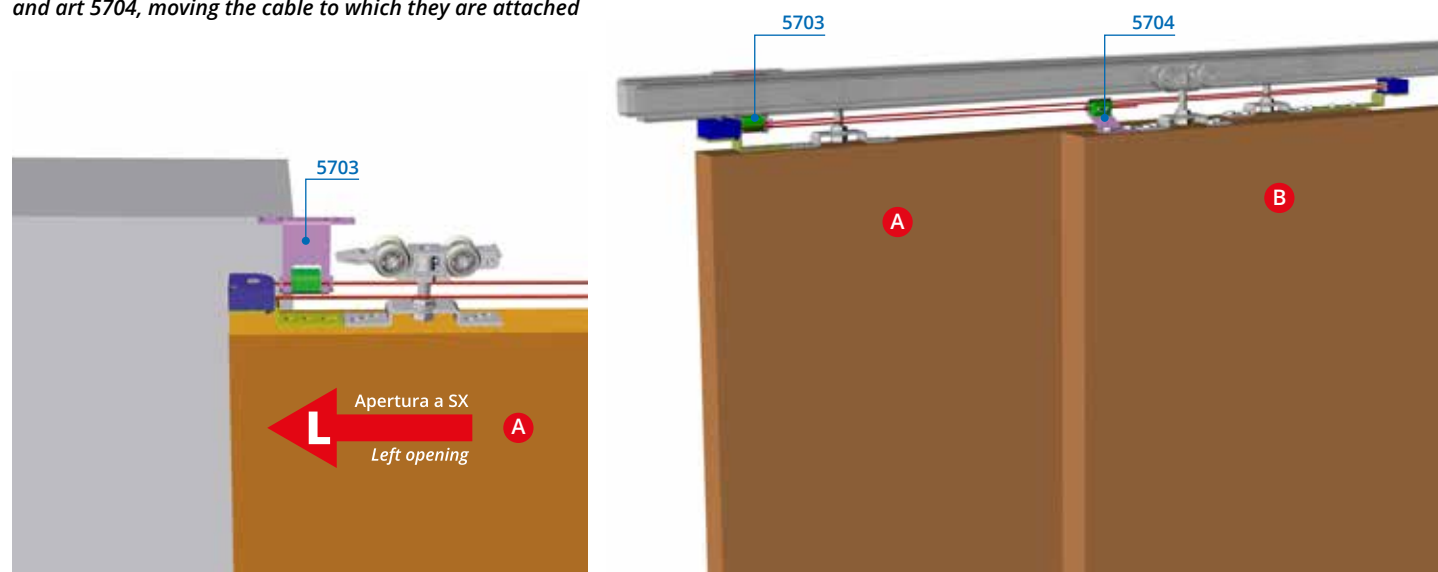


Agganciare le porte inserendo i perni dei carrelli art 2434 alle staffe art 2213, fissando prima la porta A e poi la porta B.
Hook the doors by inserting the pins of the art. 2434 carts to the brackets art 2213, fixing first the door A and then the door B

13

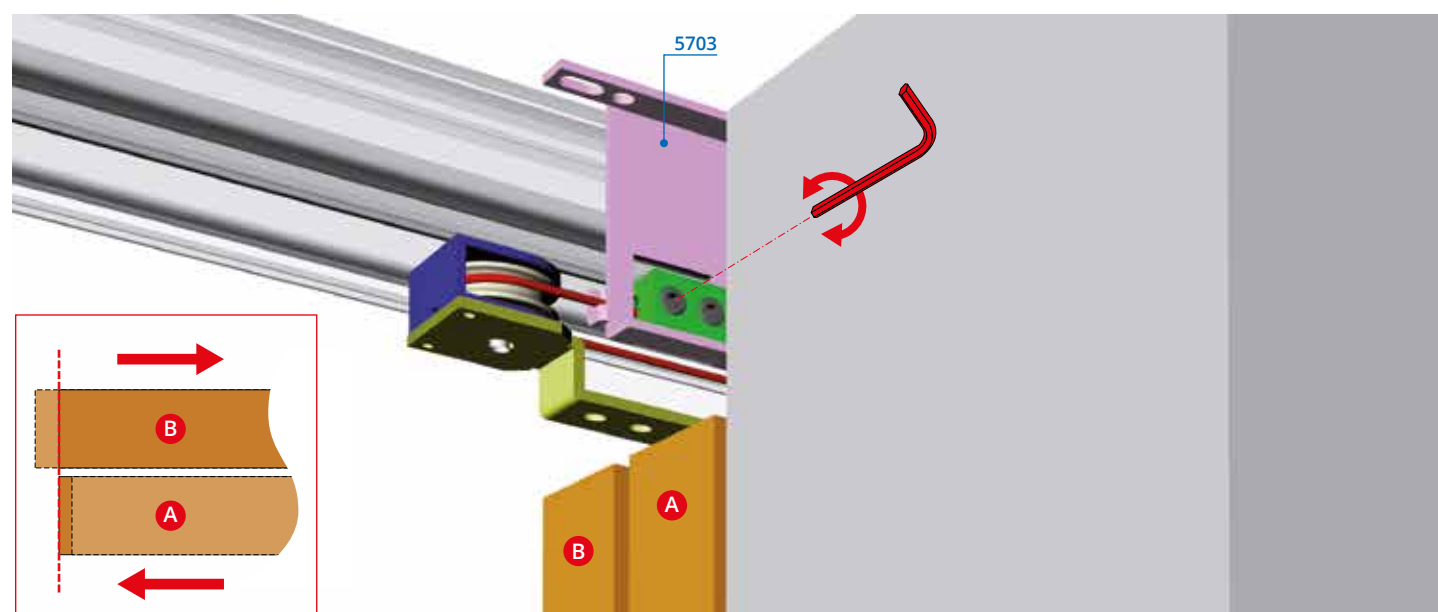


Inserire i blocchetti plastici nei rispettivi art 5703 e 5704, spostando il cavo ai quali sono fissati
Insert the plastic blocks into the respective items art 5703 and art 5704, moving the cable to which they are attached

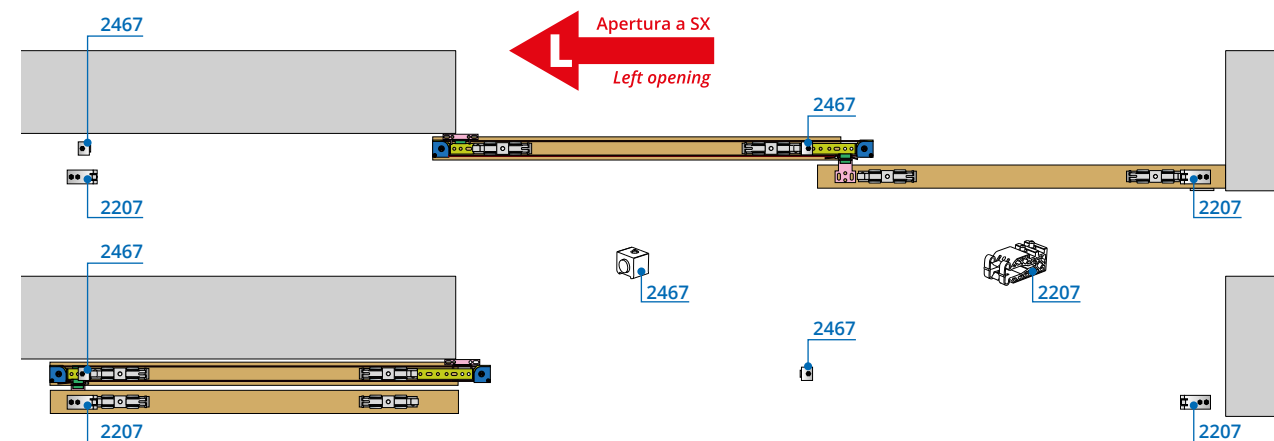


14

Regolazione dell'allineamento finale delle ante A e B.
Se necessario allentare le viti del blocchetto in plastica dell'art 5703 e una volta allineate le ante stringerle di nuovo.
Adjustment of the final alignment of doors A and B.
If necessary loosen the screws of the plastic block of art 5703 and once aligned the doors tighten them again.



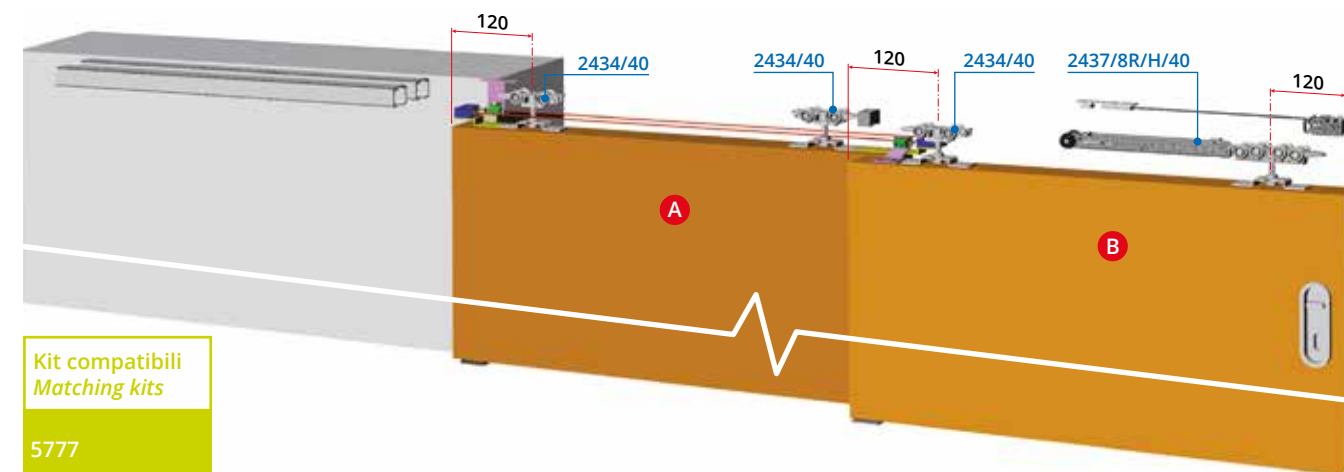
15



Regolazione e fissaggio dei fermi art 2467 e 2207
Adjustment and fixing of the stops art. 2467 and 2207

Varianti e optional | Variants and optional

Versione con Soft-close | Soft-close version



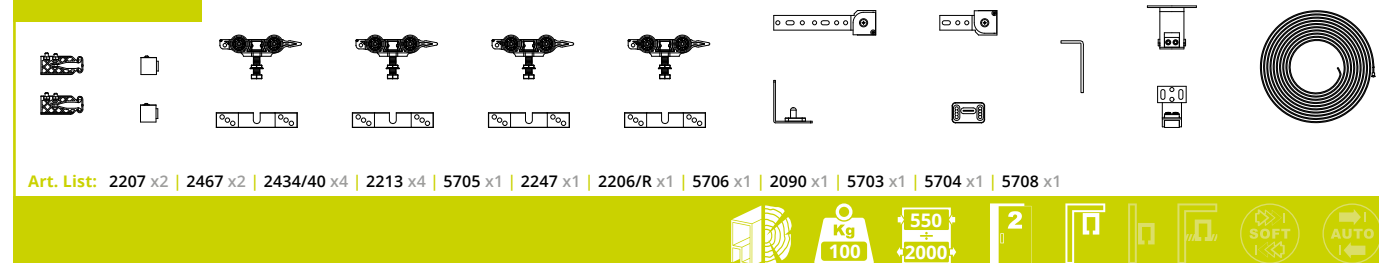
Kit compatibili
Matching kits

5777

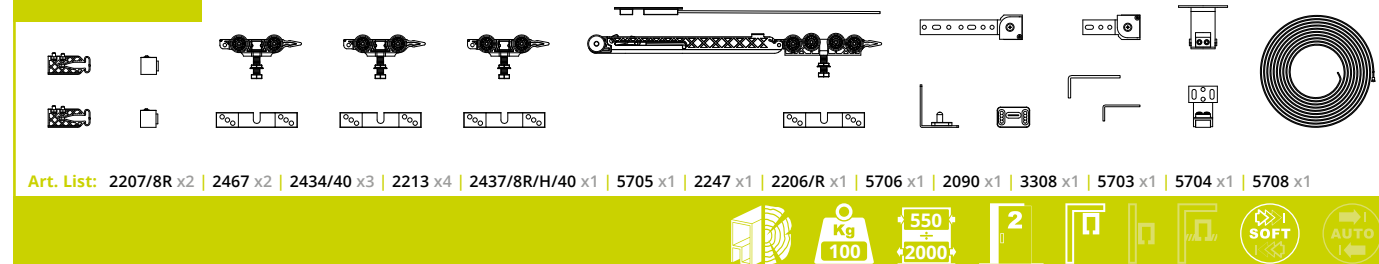
Lista Kit e profili principali | Kits list and main profiles



5770



5777



Serie 5700

Serie 5700 V

Per porte in vetro
For glass doors

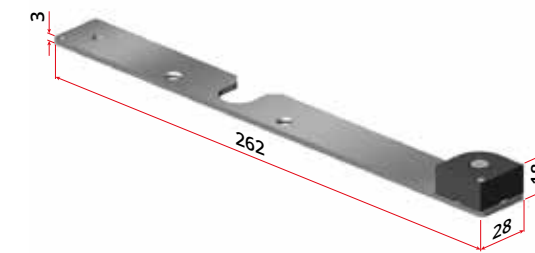


Sistema telescopico sincronizzato per porte in vetro

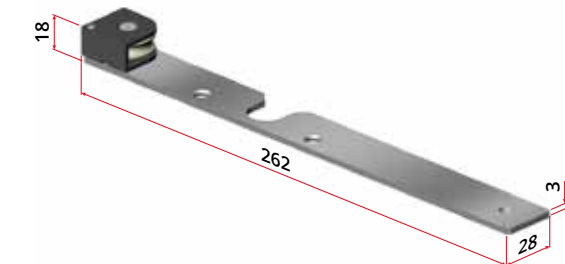
Synchronized telescopic system for glass doors



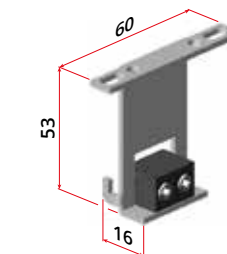
Staffe e sistemi di fissaggio | Brackets and fixing systems



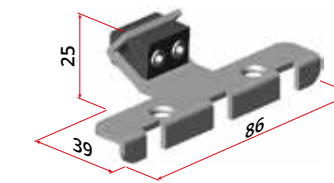
art. 5745
Staffa ambidestra con puleggia a sbalzo
(montaggio per porta "A")
Ambidextrous bracket with cantilever pulley
(assembly for door "A")



art. 5746
Staffa ambidestra con puleggia a filo
(montaggio per porta "A")
Ambidextrous bracket with flush pulley
(assembly for door "A")



art. 5703
Staffa in acciaio da fissare al muro
completa di blocchetto nylon per fune
Steel bracket to be fixed on the wall
complete of nylon cableblock

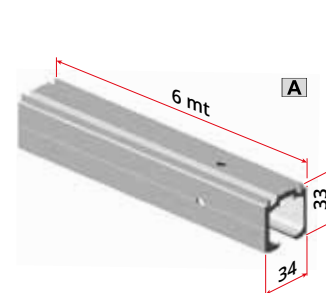


art. 5744
Staffa acciaio da fissare alla
pinza della porta "B" completa di
blocchetto nylon per fune
Steel bracket to be fixed to the clamp
of the door "B" complete of the nylon
cableblock

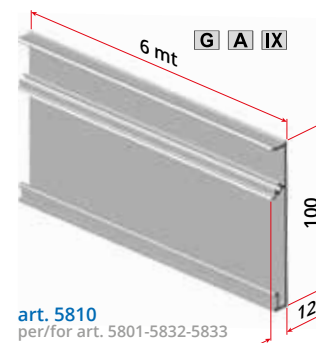


art. 5708
per 2 porte fino a 2 m / for 2 doors
since 2 m
Cavo in acciaio zincato rivestito,
con 1 cappio (bobina 5 mt.)
Covered zinc-plated cable,
with slipknot (5 mt. coil)

Binari e coperture in alluminio | Aluminium rails and covers

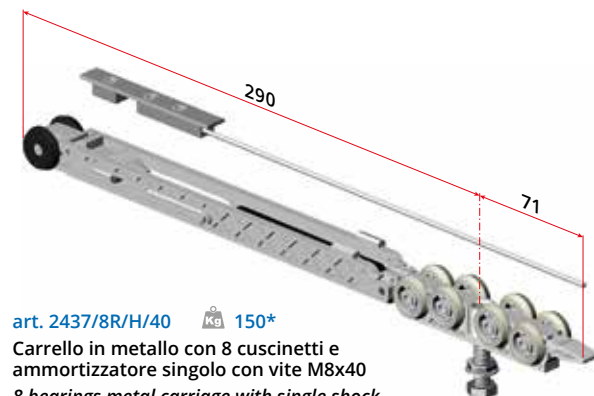


art. 5801 40÷160
Binario in alluminio forato su 3 lati
per il fissaggio a parete e a soffitto
Aluminium rail drilled on 3 sides for
ceiling and wall fixing

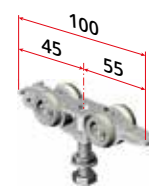


art. 5810
per/for art. 5801-5832-5833
Copertura in alluminio
Aluminium cover

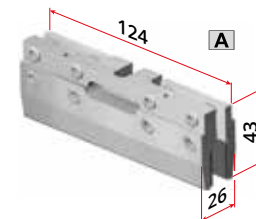
Carrelli | Carriages



art. 2437/8R/H/40 150*
Carrello in metallo con 8 cuscinetti e
ammortizzatore singolo con vite M8x40
8 bearings metal carriage with single shock-
absorber with M8x40 screw

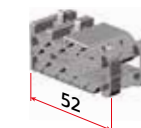


art. 2434/40 130*
Carrello in metallo
regolabile con vite M8x40
Adjustable metal carriage
with M8x40 screw

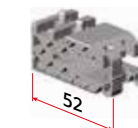


art. 5811 130*
Morsetto in alluminio per porta in
vetro da 8 ÷ 13 mm (foratura del vetro
opzionale)
Aluminium clamp for glass door 8 ÷ 13 mm
(optional glass drilling)

Accessori e guide inferiori | Accessories and lower guides



art. 2207/F
Fermo in nylon
Nylon stopper



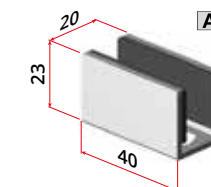
art. 2207/8R
Fermo in nylon
Nylon stopper



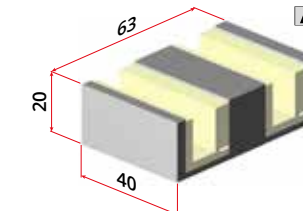
art. 2467
Fermo finecorsa in
nylon con para colpi
Nylon end-run stop
with bumper



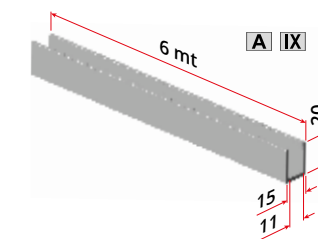
art. 2090
Chiave a brugola MM3
Allen key MM3



art. 5741
Guida inferiore
alluminio singola per
porta "A" da fissare al
pavimento
Single aluminium lower
guide for door "A" to be
fixed on the floor



art. 5742
Guida inferiore alluminio
doppia per porta "B" da
fissare alla porta "A"
Double aluminium lower
guide for door "B" to be
fixed to the door "A"



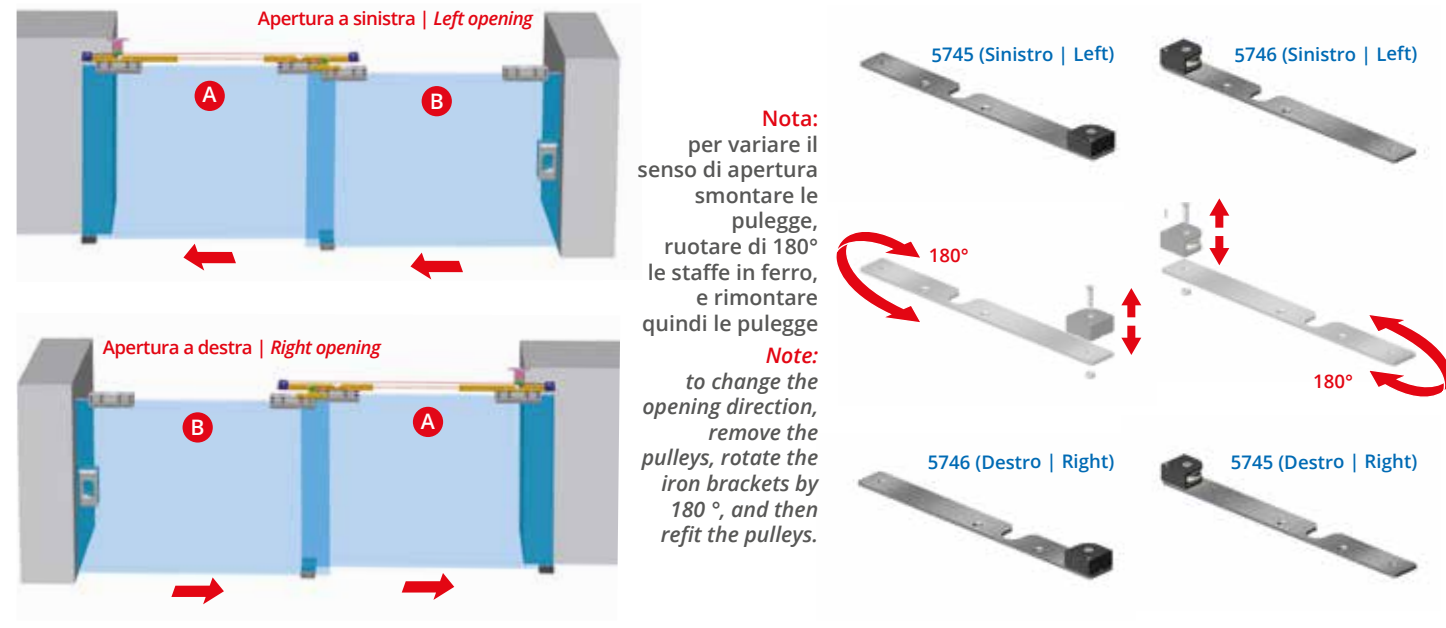
art. 5824
Profilo inferiore in alluminio
per vetro fisso
Lower aluminium profile for
fixed glass



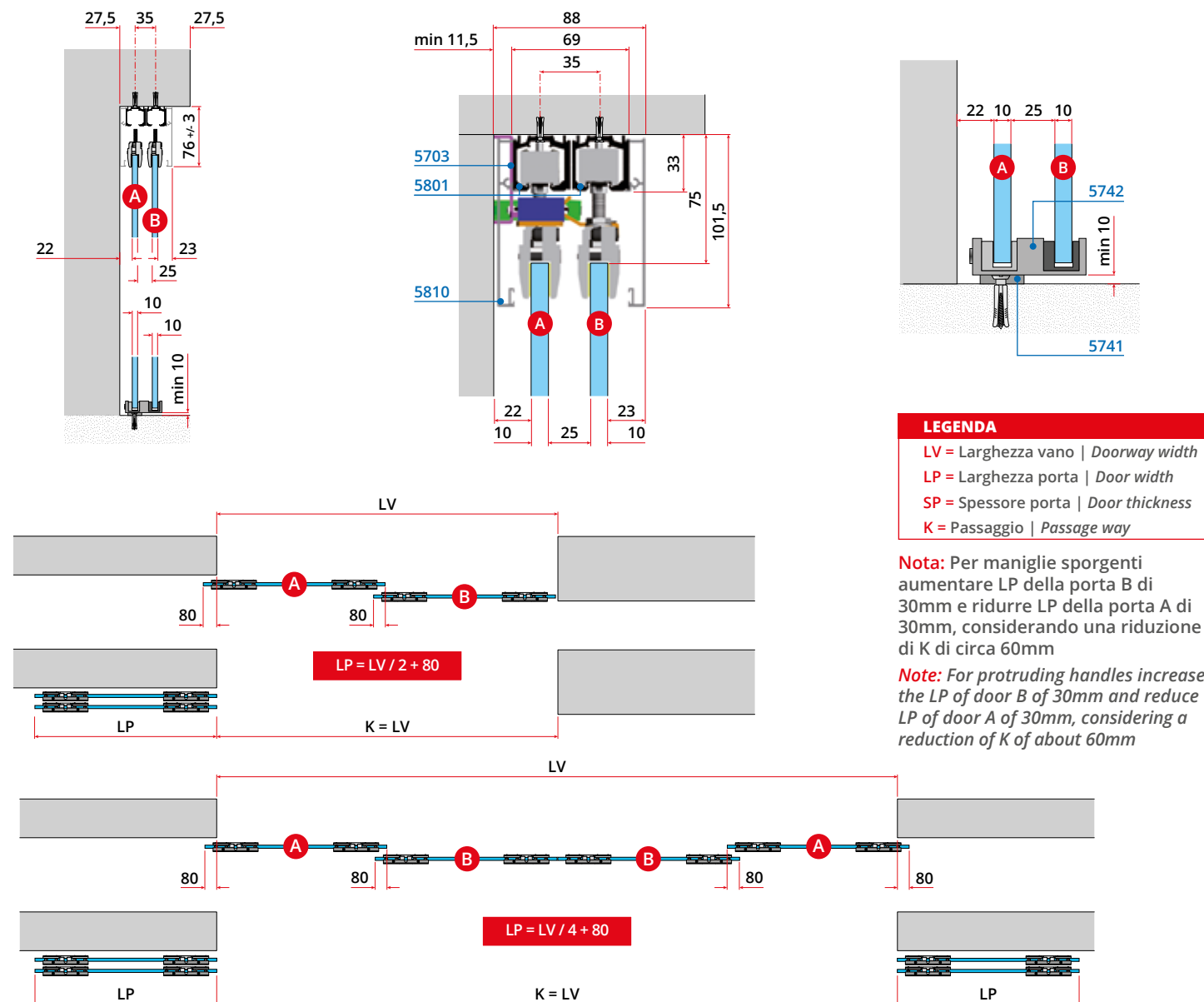
art. 3308
Chiave a brugola MM2
Allen key MM2

Informazioni tecniche | Technical informations

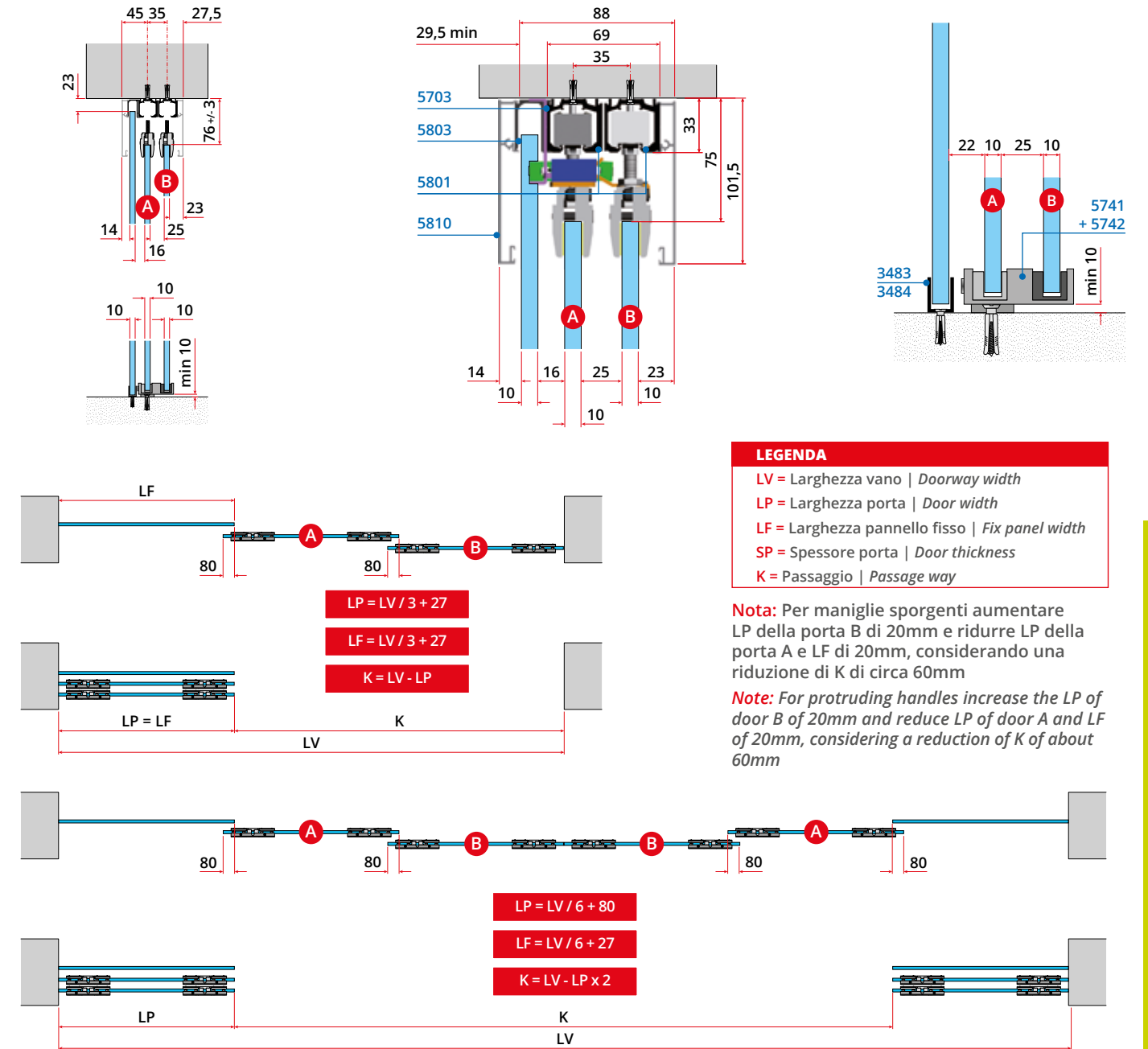
Configurazione per apertura sinistra o destra | Configuration for left or right opening



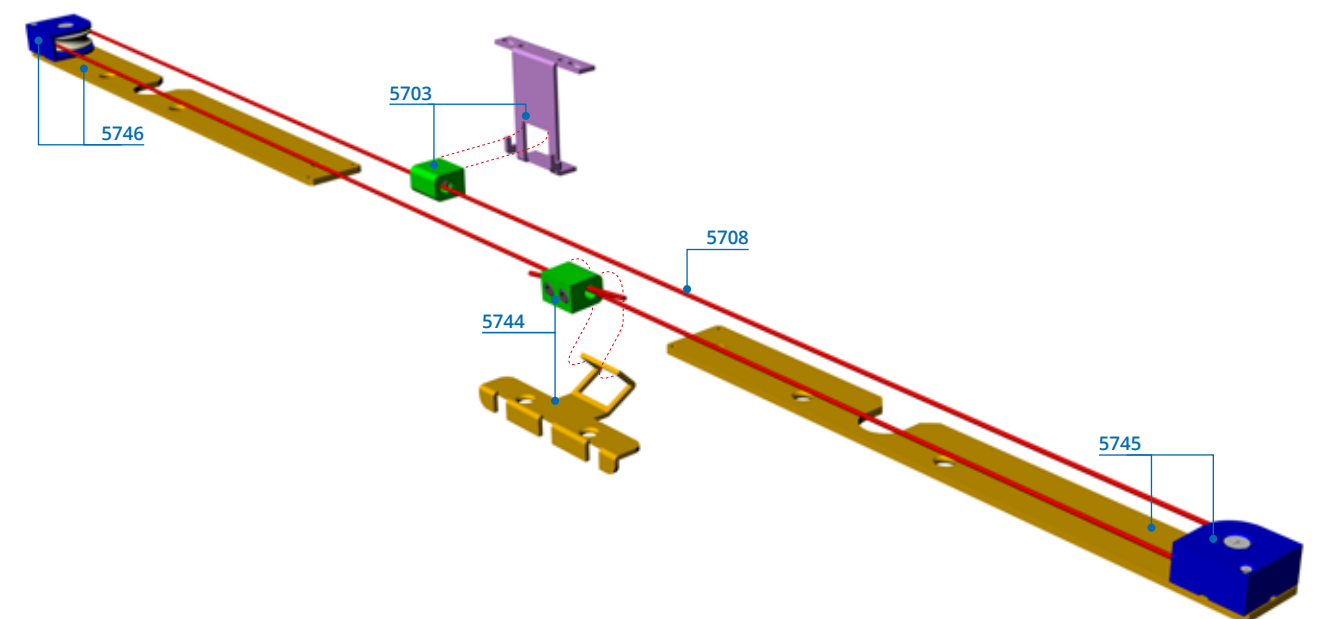
Versione senza anta fissa | Version without fixed door



Versione con anta fissa | Version with fixed door



Esempio di montaggio cavo | Cable assembly example

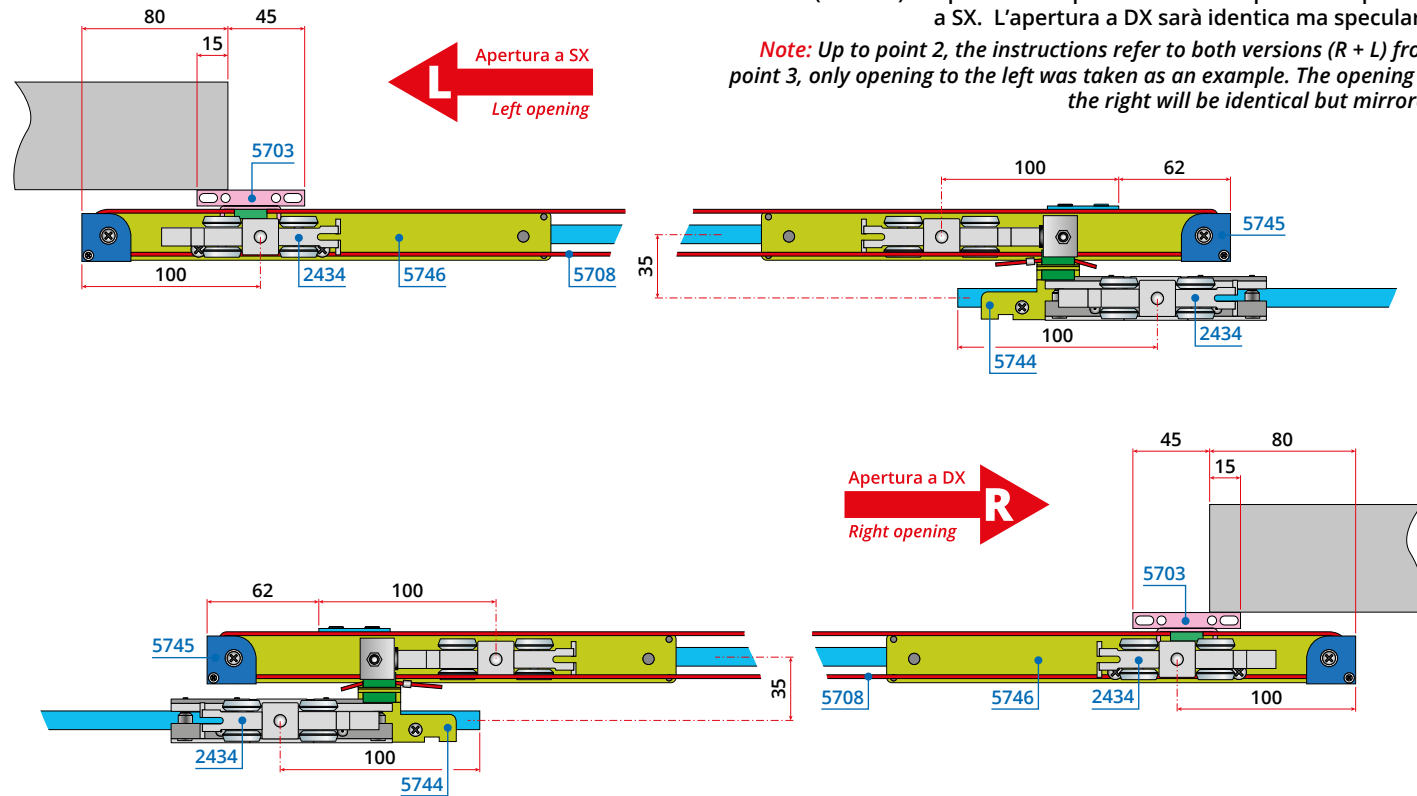


Istruzioni montaggio | Assembly instructions

Riepilogo quote di riferimento | Summary of reference quotas

Nota: Fino al punto 2 le istruzioni fanno riferimento ad entrambe le versioni (DX + SX) dal punto 3 si è preso come esempio solo l'apertura a SX. L'apertura a DX sarà identica ma speculare.

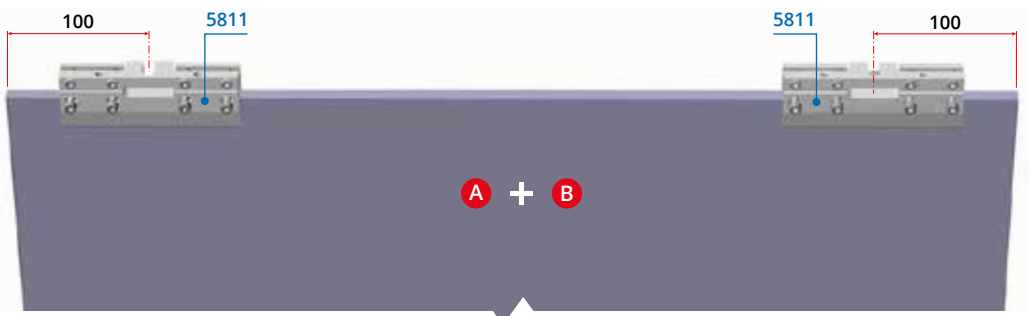
Note: Up to point 2, the instructions refer to both versions (R + L) from point 3, only opening to the left was taken as an example. The opening to the right will be identical but mirrored



1

Montare le pinze art 5811 nella parte superiore di entrambe le ante (A + B) sia per apertura a destra che sinistra

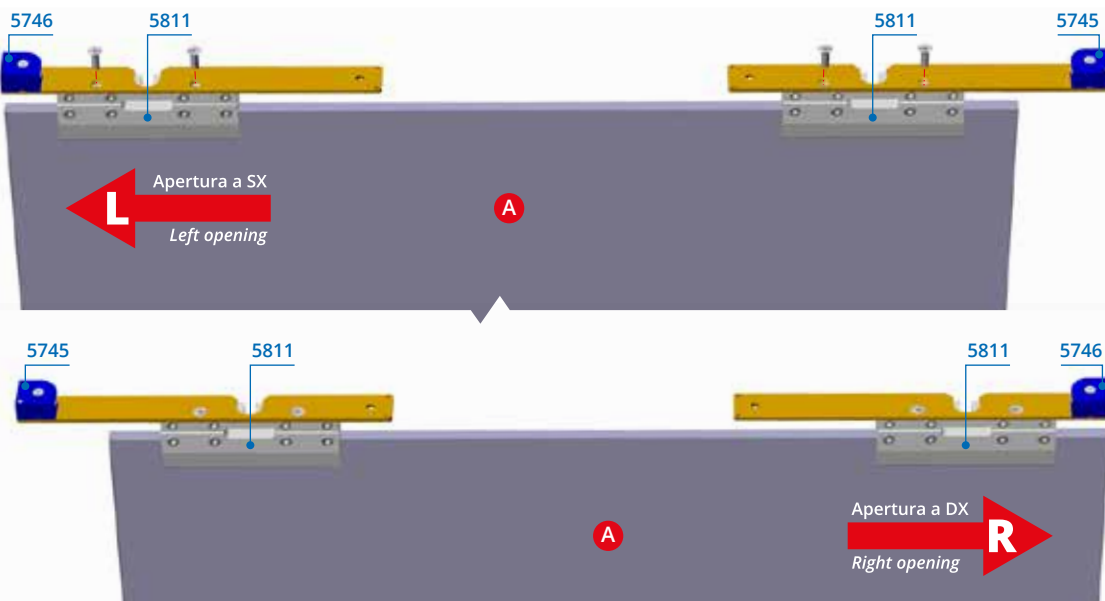
Mount the clamps art 5811 in the upper part of the both doors (A + B) for both right and left opening



2

Montare le 2 pulegge art 5745 e 5746 sull'anta A, seguendo le indicazioni per apertura SX o DX

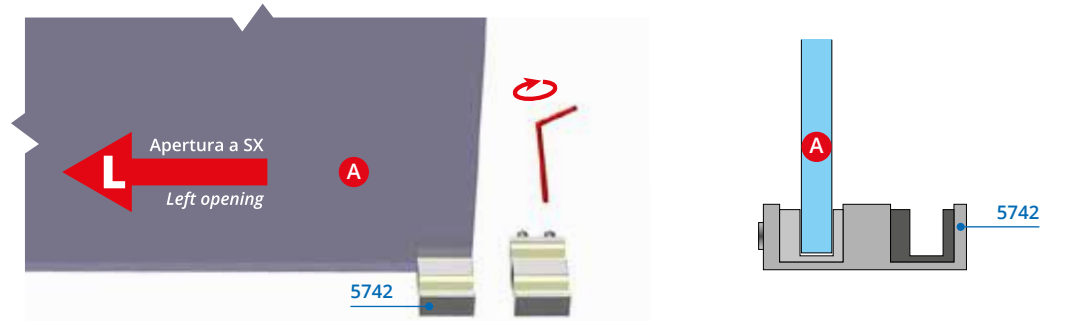
Mount the 2 pulleys art 5745 and 5746, following the directions for opening L or R



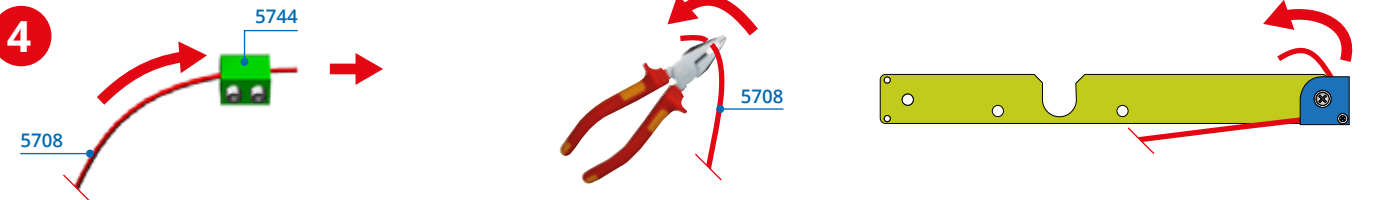
3

Montare la guida inferiore art 5742 fissandola sulla porta A

Mount the lower guide art 5742 fixing on door A



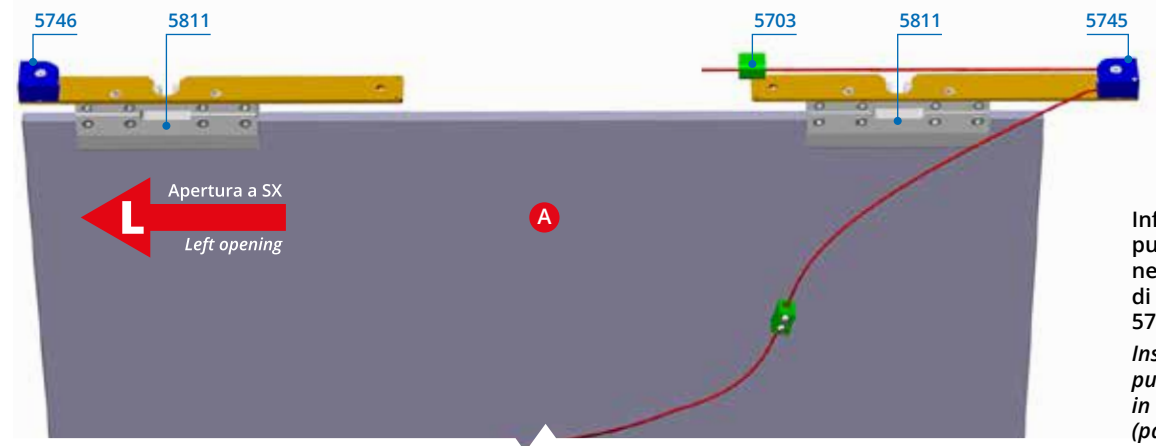
4



4A Infilare l'estremità del cavo in acciaio senza capocorda, nel blocchetto (parte del art 5704)
4A Insert the end of the steel cable without cable-lug, in the block (part of art 5704)

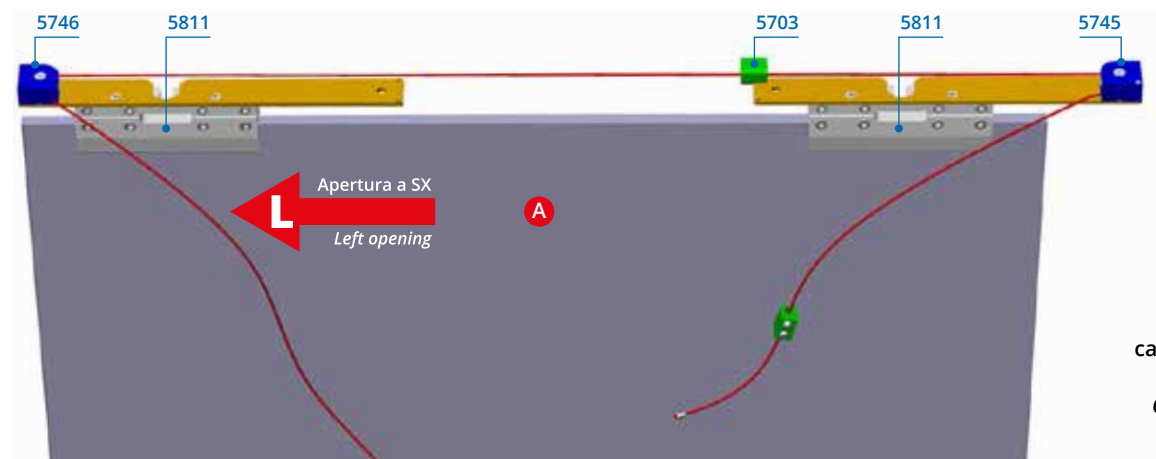
4B Preformare il capo del cavo per facilitare l'inserimento nelle pulegge
4B Preform the end of the cable to facilitate insertion into the pulleys

5

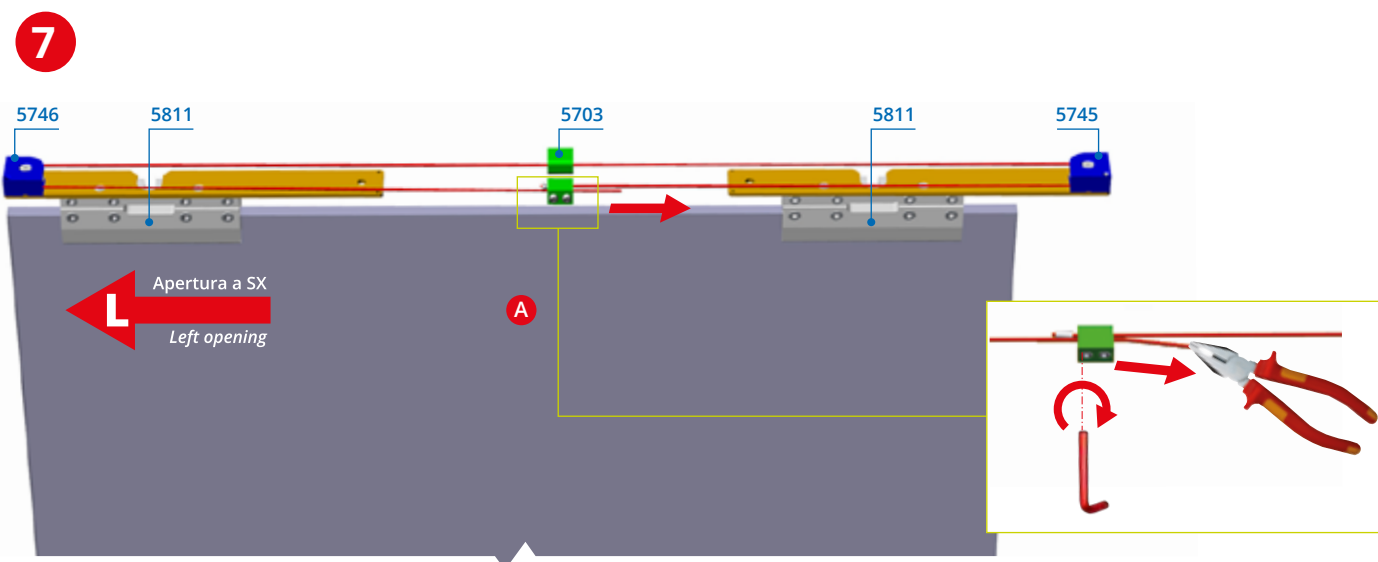


Infilare il cavo nella puleggia art 5745 nonché nel secondo blocchetto di plastica (parte del art 5703)
Insert the cable in the pulley art 5705 as well as in the second plastic block (part of art 5703)

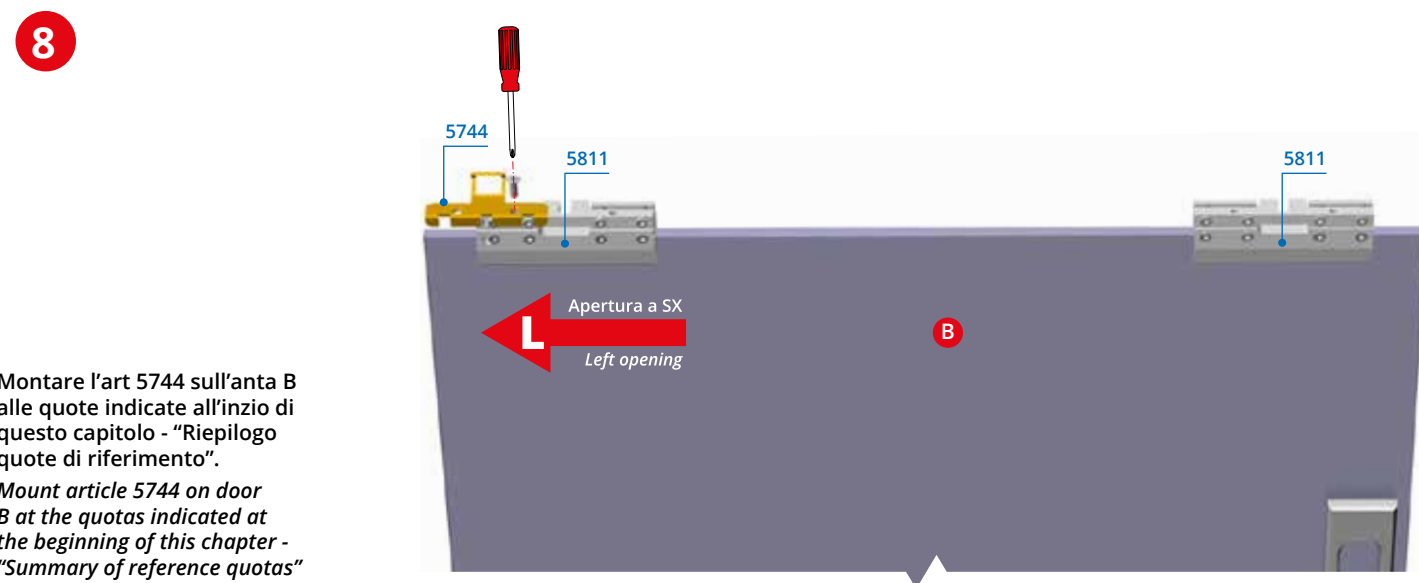
6



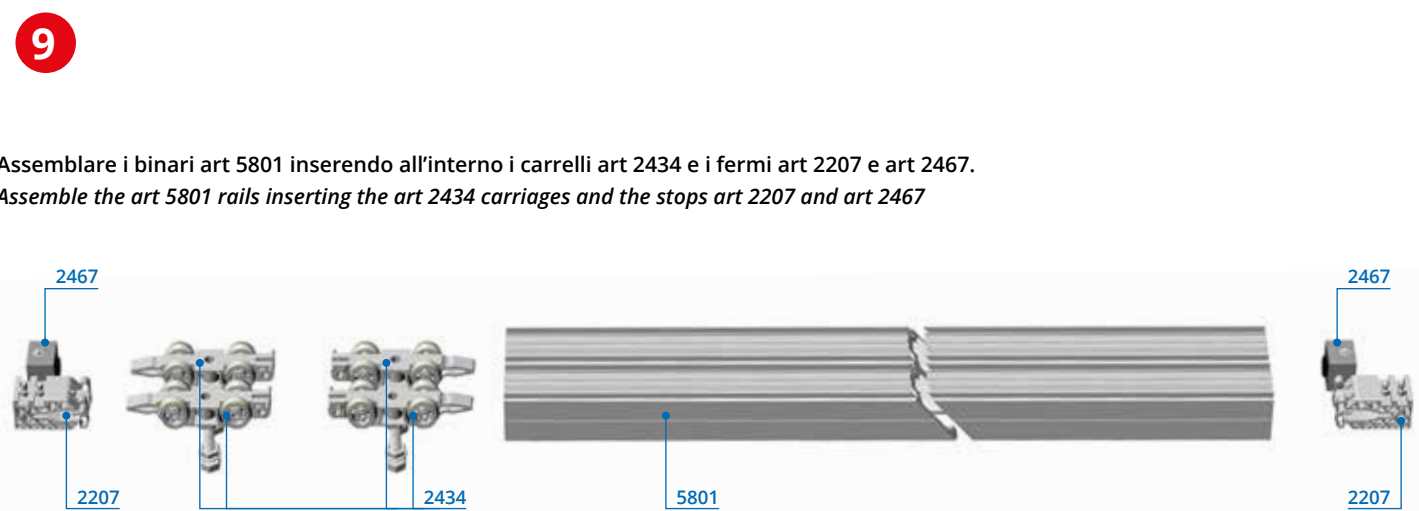
Proseguire infilando il cavo anche nella seconda puleggia art 5746
Continue by inserting the cable also in the second pulley art 5746



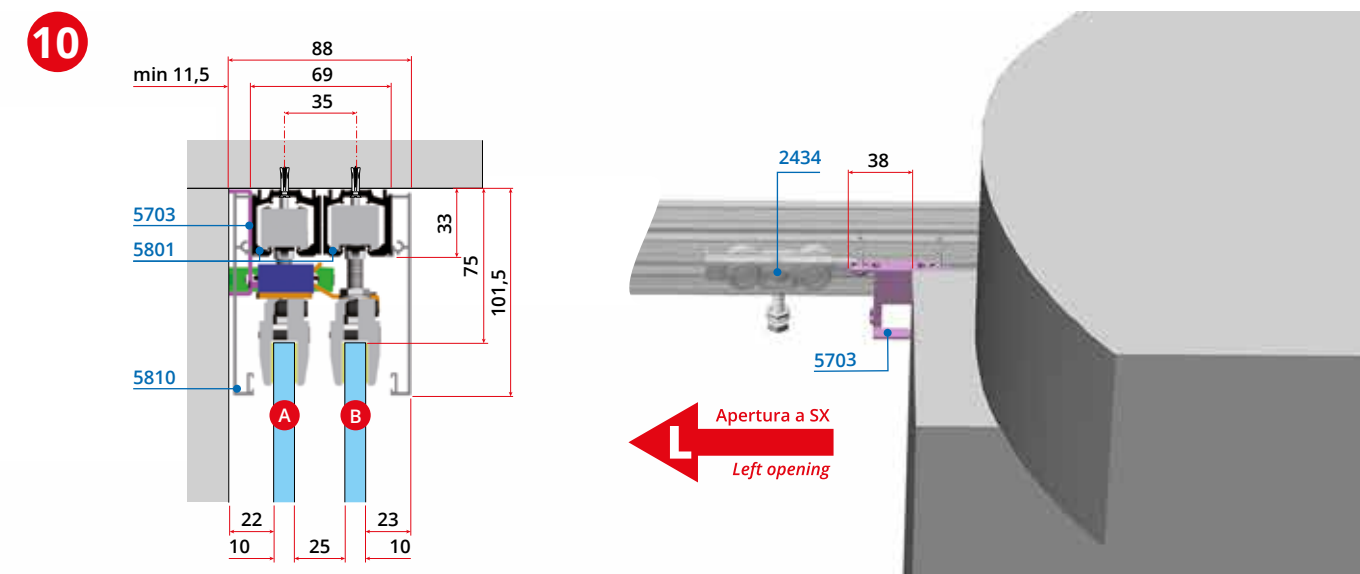
Infilare di nuovo il cavo nel blocchetto iniziale (parte del art 5704) tendendolo fino al fine corsa e posizionando i 2 blocchetti al centro delle 2 pulegge (art. 5745 and 5746).
Insert the cable back into the initial block (part of art 5704) pulling it to the end of its travel, positioning the 2 blocks at the center of the 2 pulleys (art. 5745 and 5746)



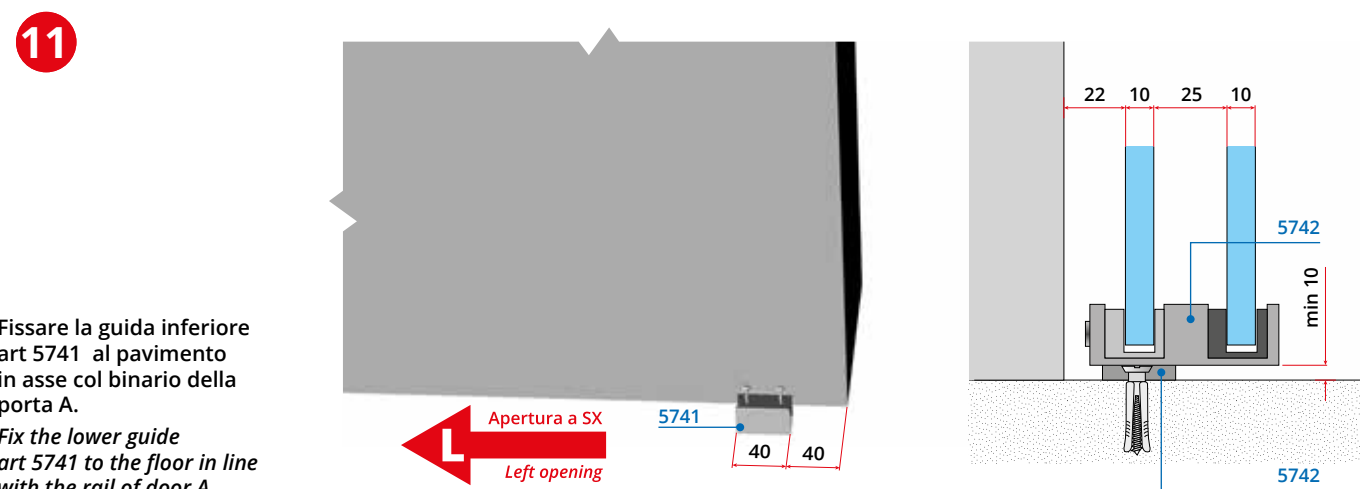
Montare l'art 5744 sull'anta B alle quote indicate all'inizio di questo capitolo - "Riepilogo quote di riferimento".
Mount article 5744 on door B at the quotas indicated at the beginning of this chapter - "Summary of reference quotas"



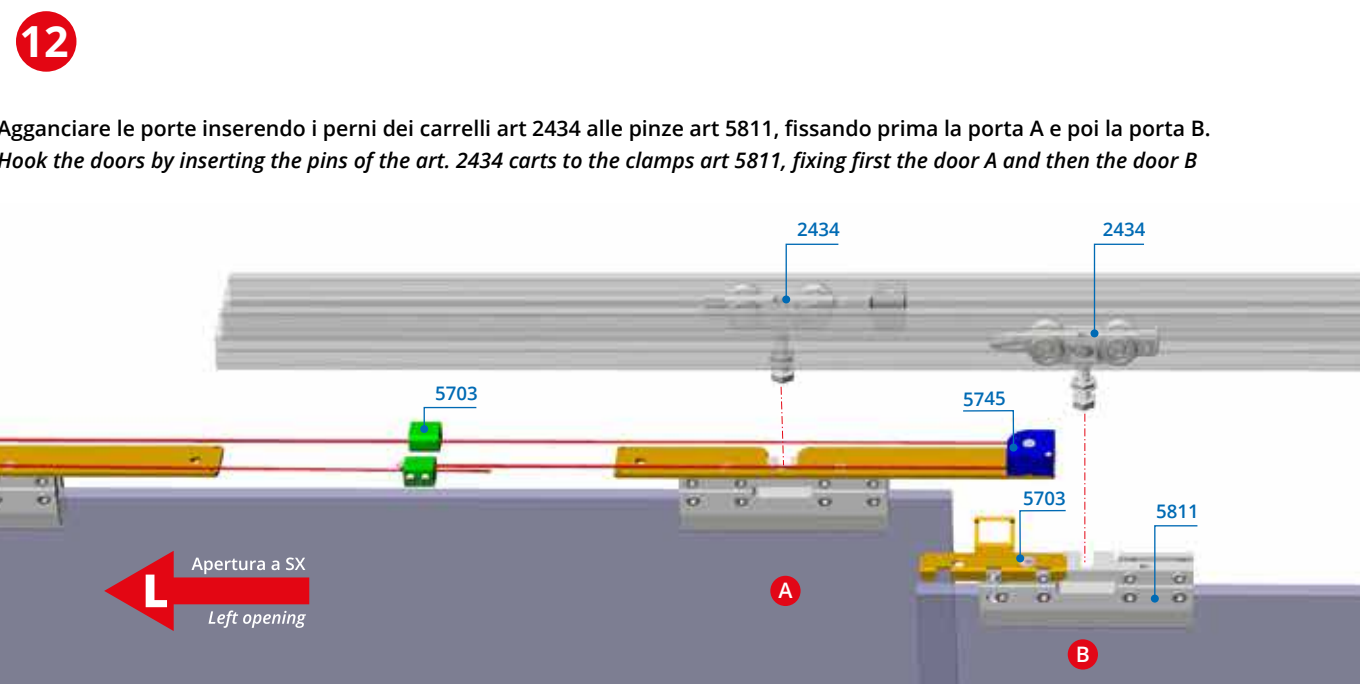
Assemblare i binari art 5801 inserendo all'interno i carrelli art 2434 e i fermi art 2207 e art 2467.
Assemble the art 5801 rails inserting the art 2434 carriages and the stops art 2207 and art 2467



Fissare alle quote indicate i binari art 5801 precedentemente assemblati.
Fissare quindi al soffitto l'art 5703 (quote indicate nella sezione iniziale "Riepilogo delle quote di riferimento") considerando una distanza minima di 9 mm tra le 2 porte, e tra porta A e muro.
Fix the previously assembled art 5801 rails to the indicated dimensions.
Then fix art 5703 to the ceiling (quotes indicated in the initial section "Summary of reference quotas") considering a minimum distance of 9 mm between the 2 doors, and between door A and wall.



Fissare la guida inferiore art 5741 al pavimento in asse col binario della porta A.
Fix the lower guide art 5741 to the floor in line with the rail of door A.

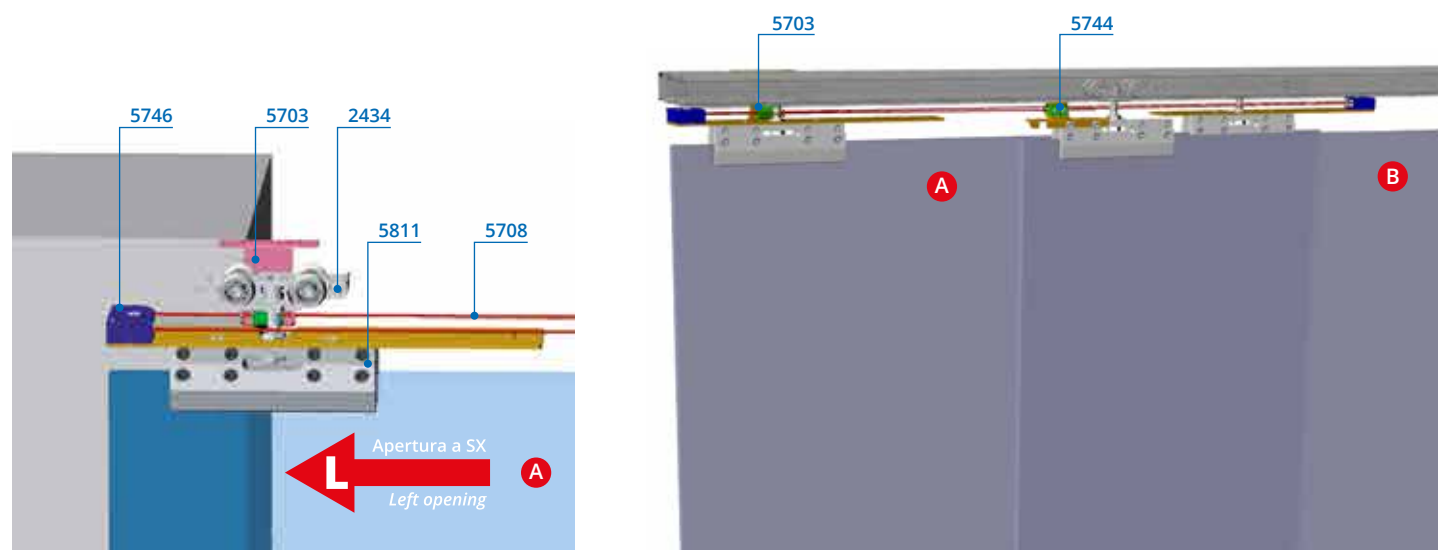


Agganciare le porte inserendo i perni dei carrelli art 2434 alle pinze art 5811, fissando prima la porta A e poi la porta B.
Hook the doors by inserting the pins of the art. 2434 carts to the clamps art 5811, fixing first the door A and then the door B

13

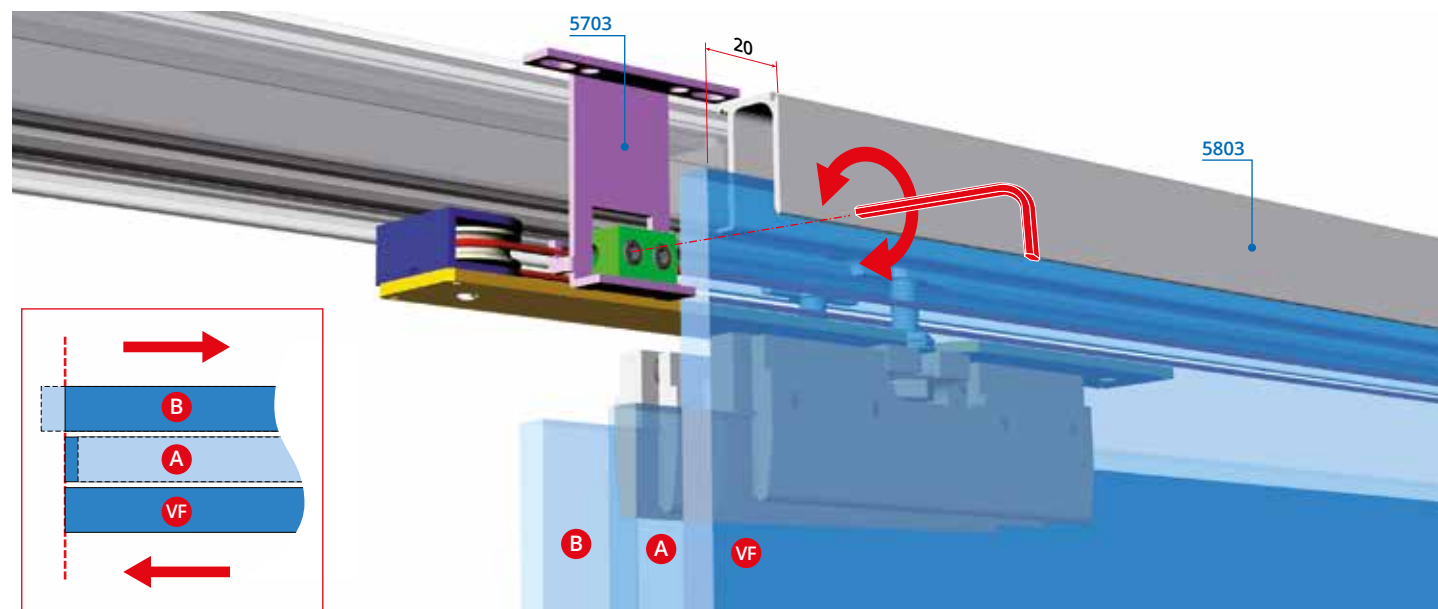


Inserire i blocchetti plastici nei rispettivi art 5703 e 5704, spostando il cavo ai quali sono fissati
Insert the plastic blocks into the respective items art 5703 and art 5704, moving the cable to which they are attached

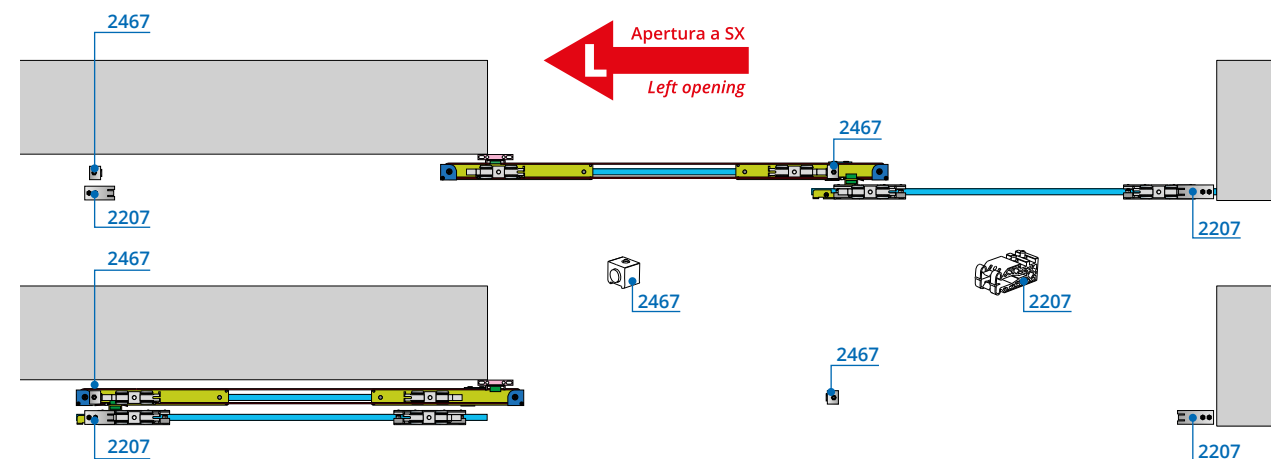


14

Regolazione dell'allineamento finale delle ante A e B.
 Se necessario allentare le viti del blocchetto in plastica dell'art 5703 e una volta allineate le ante stringerle di nuovo.
*Adjustment of the final alignment of doors A and B.
 If necessary loosen the screws of the plastic block of art 5703 and once aligned the doors tighten them again.*



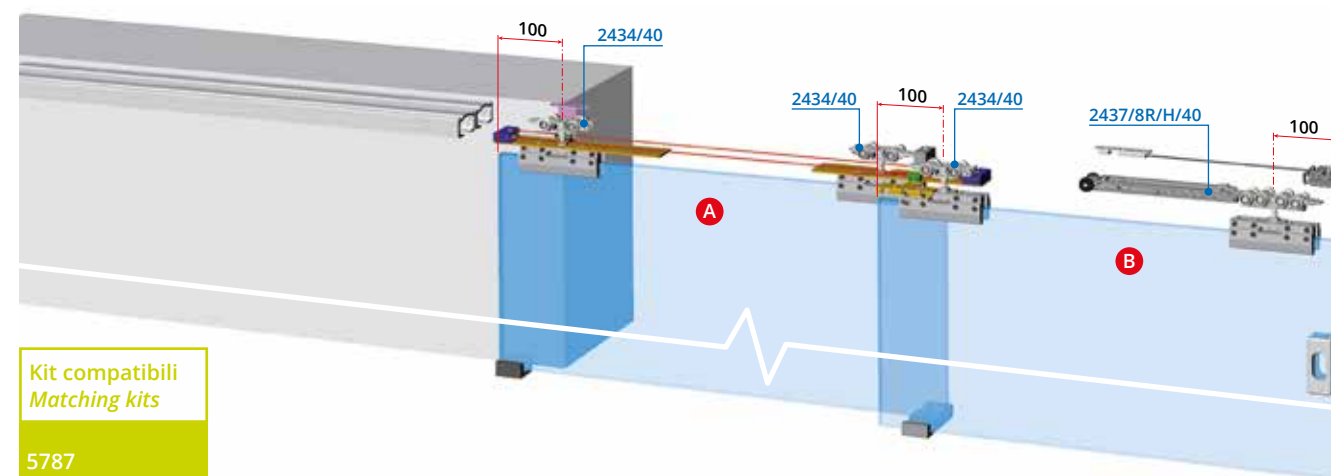
15



Regolazione e fissaggio dei fermi art 2467 e 2207
Adjustment and fixing of the stops art. 2467 and 2207

Varianti e optional | Variants and optionals

Versione con Soft-close | Soft-close version



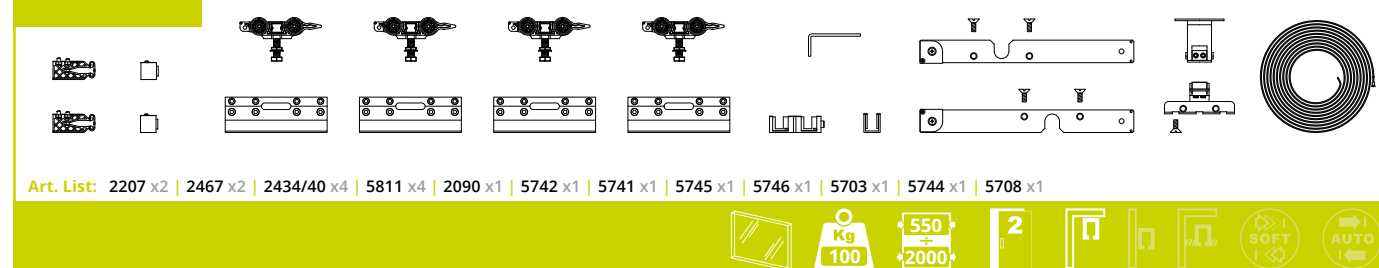
Kit compatibili
 Matching kits

5787

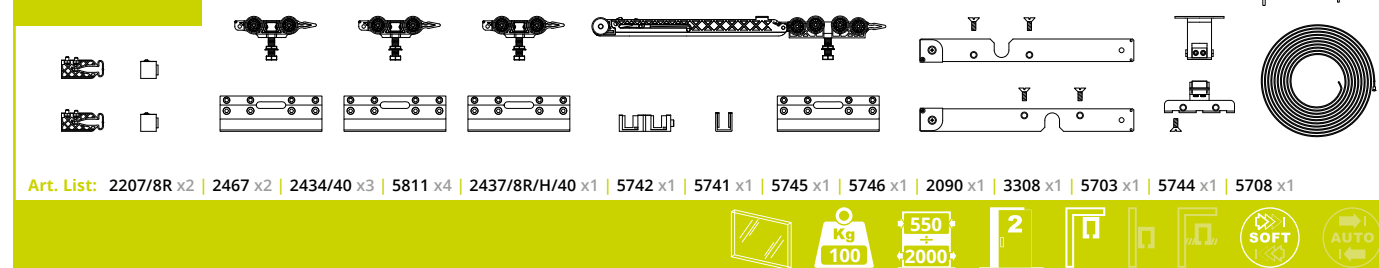
Lista Kit e profili principali | Kits list and main profiles



5780



5787



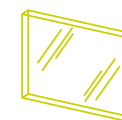
Serie 5700



1.5

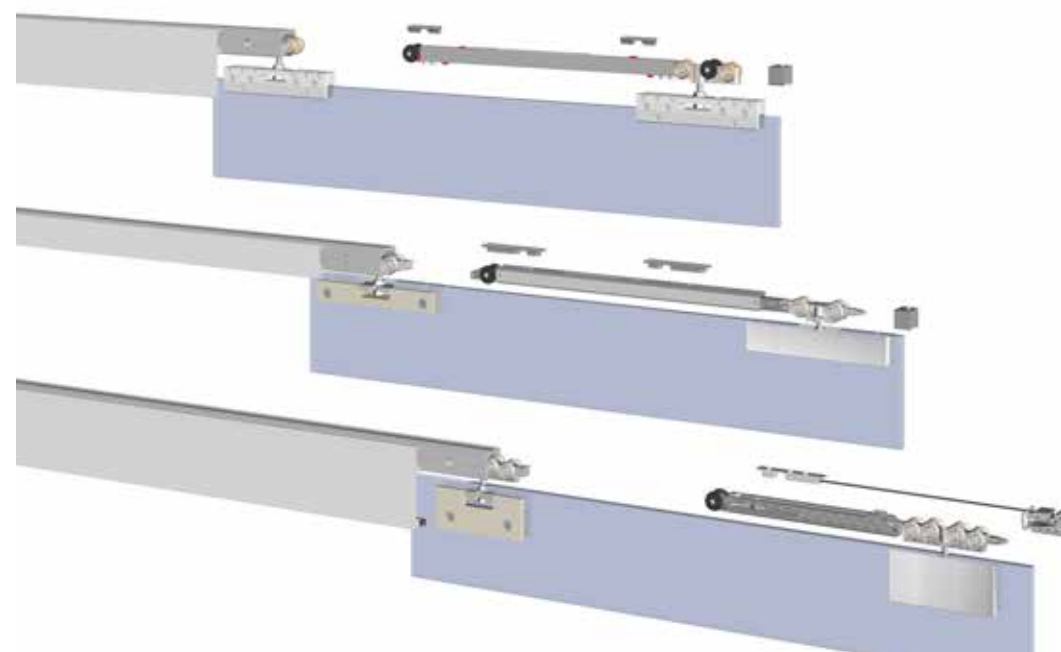
Serie 5800

 Link to **Serie 2200 + 5500 + 2700**



Sistema scorrevole per porte in vetro

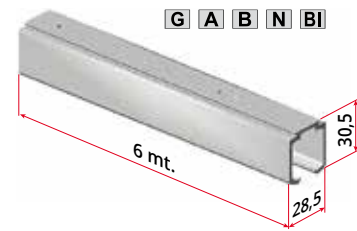
Sliding system for glass doors



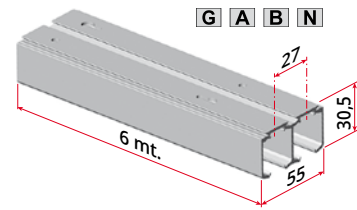
Porte
Doors



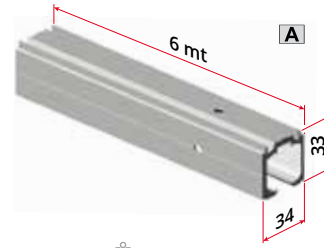
Binari in alluminio | Aluminium rails



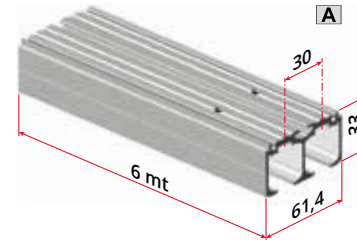
art. 2201 40+160
Binario in alluminio per fissaggio a soffitto
Aluminium rail for ceiling fixing



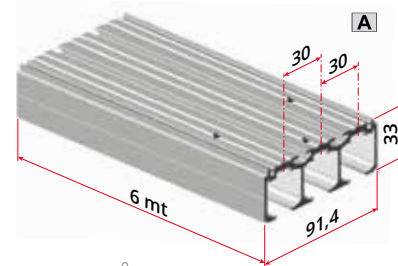
art. 2242 40+160
Binario in alluminio a 2 vie
2 way aluminium rail



art. 5801 40+160
Binario in alluminio forato su 3 lati per il fissaggio a parete e a soffitto
Aluminium rail drilled on 3 sides for ceiling and wall fixing

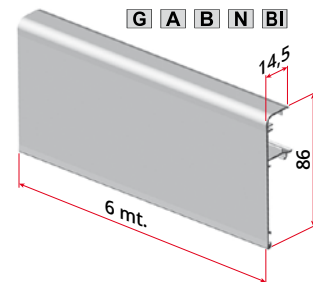


art. 5832 40+160
Binario in alluminio a 2 vie
2 way aluminium rail

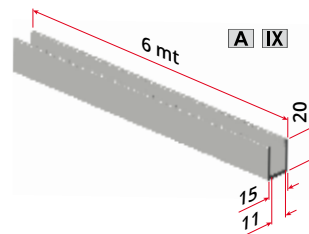


art. 5833 40+160
Binario in alluminio a 3 vie
3 way aluminium rail

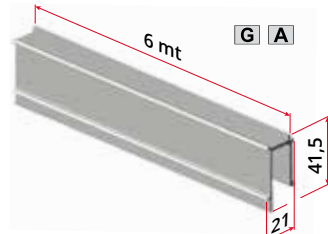
Coperture in alluminio | Aluminium covers



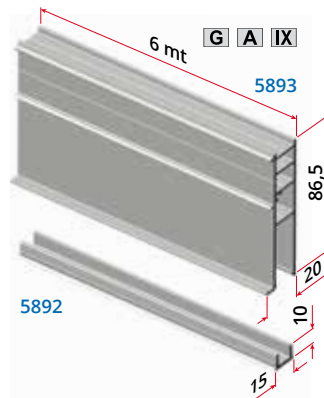
art. 4286
per/for art. 2201-2242
Copertura in alluminio
Aluminium cover



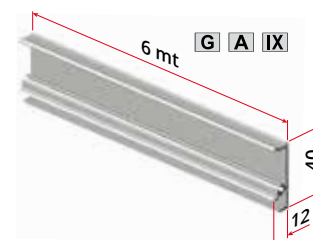
art. 5824
Profilo inferiore in alluminio per vetro fisso
Lower aluminium profile for fixed glass



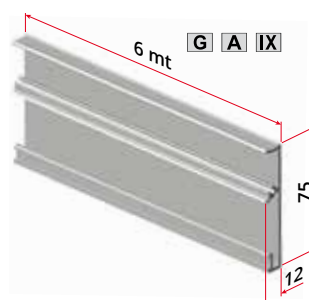
art. 5803
per/for art. 5801-5832-5833
Profilo superiore in alluminio per vetro fisso
Upper aluminium profile for fixed glass



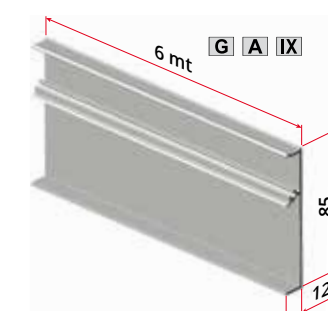
art. 5893 - 5892
per/for art. 5801-5832-5833-5809
Profilo superiore in alluminio con copertura per vetro fisso e tappo di chiusura in alluminio
Upper aluminum profile with cover plate for fixed glass and aluminum closing cap



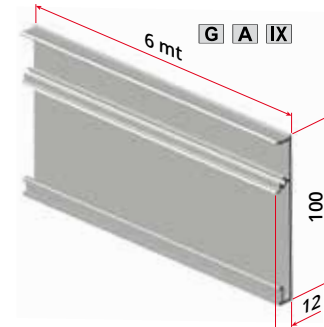
art. 5804
per/for art. 5801-5832-5833
Copertura in alluminio
Aluminium cover



art. 5808
per/for art. 5801-5832-5833
Copertura in alluminio
Aluminium cover

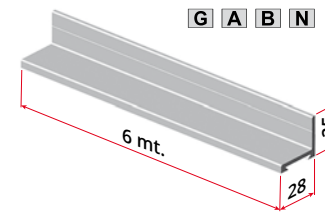


art. 5809
per/for art. 5801-5832-5833
Copertura in alluminio
Aluminium cover

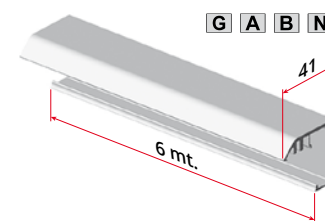


art. 5810
per/for art. 5801-5832-5833
Copertura in alluminio
Aluminium cover

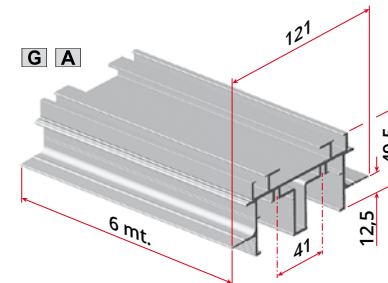
Profili e accessori di fissaggio | Fixing profiles and accessories



art. 3002
per/for art. 2201-2242
Profilo angolare in alluminio per fissaggio a parete
Aluminium corner profile for wall fixing



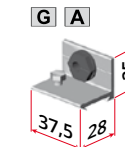
art. 4204/41
per/for art. 2201-2242-4286
Profilo in alluminio per fissaggio a parete
Aluminium profile for wall fixing



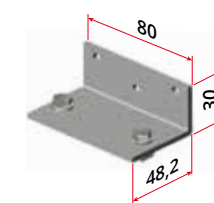
art. 2422/41
Profilo in alluminio per ancoraggio di 2 binari art. 2201 in un controsoffitto
Aluminium profile for the hooking of 2 rails art. 2201 to the false ceiling.



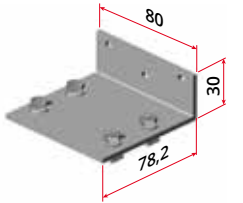
art. 2296
per/for art. 2201-4204/41- 4201-2421/19-2422/41
Vite di fissaggio 3,5 x 8 mm
Fixing screw 3,5 x 8 mm



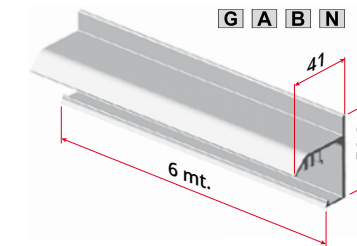
art. 2286
per/for art. 2201-4202-4286
Squadretta in alluminio per fissaggio a parete
Aluminium corner bracket for wall fixing



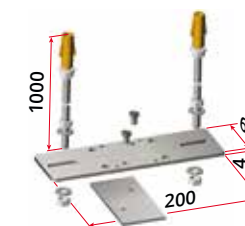
art. 5822
per/for art. 5832
Squadretta in acciaio per fissaggio a parete
Steel corner bracket for wall fixing



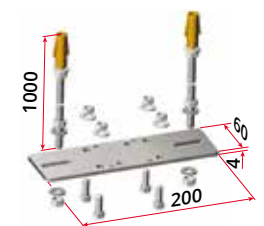
art. 5823
per/for art. 5833 - 5832 - 5893
Squadretta in acciaio per fissaggio a parete
Steel corner bracket for wall fixing



art. 4201
per/for art. 2201-2242-4286
Profilo in alluminio per fissaggio a parete
Aluminium profile for wall fixing



art. 245/1
per/for art. 2421/19 - 2201
Staffa di fissaggio a soffitto per art. 2421/19
Ceiling fixing bracket for art. 2421/19



art. 245
per/for art. 2422/41 - 2201
Staffa di fissaggio a soffitto per art. 2422/41
Ceiling fixing bracket for art. 2422/41

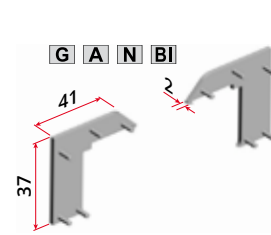


art. 4306
per/for art. 4286
Squadretta per la realizzazione delle finiture angolari sulla copertura in alluminio
Bracket for the the angular finishes on the aluminium cover

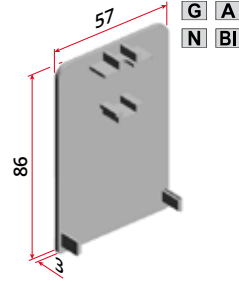


art. 4109
per/for art. 4286-5808-5810
Guarnizione a spazzola h 13 mm
Brush strip para-dust h 13 mm

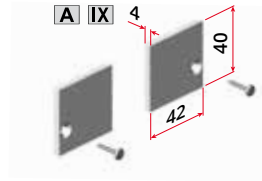
Tappi laterali | Lateral caps



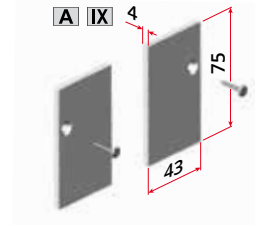
art. 4211
per/for art. 4201 - 4204/41 - 2201
Coppia di tappi in nylon
Couple of nylon caps



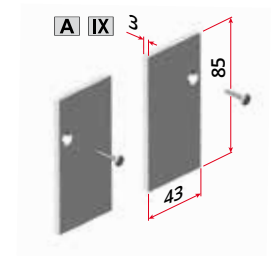
art. 4280
per/for art. 2201 - 4286 - 4201 - 4204/41
Tappo in nylon ambidestro per
insieme di profili
Ambidextrous nylon cap for profiles



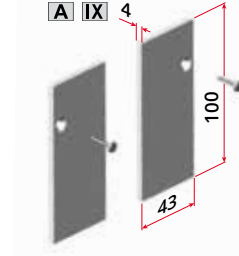
art. 5834
per/for art. 5801-5804
Coppia di tappi in alluminio
Couple of aluminium caps



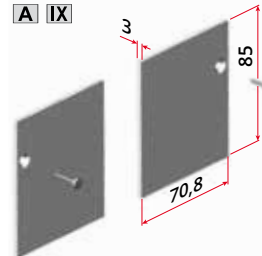
art. 5838
per/for art. 5801-5808
Coppia di tappi in alluminio
Couple of aluminium caps



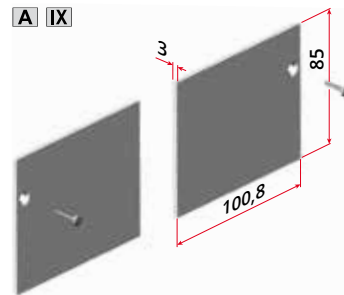
art. 5839
per/for art. 5801-5809
Coppia di tappi in alluminio
Couple of aluminium caps



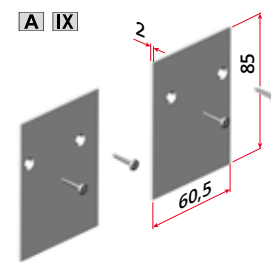
art. 5830
per/for art. 5801-5810
Coppia di tappi in alluminio
Couple of aluminium caps



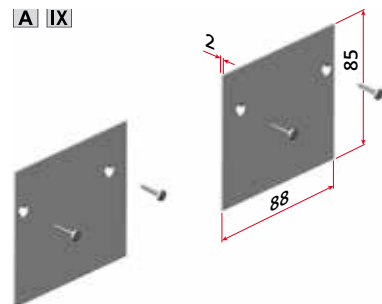
art. 5839/2
per/for art. 5832-5809
Coppia di tappi in alluminio
Couple of aluminium caps



art. 5839/3
per/for art. 5833-5809
Coppia di tappi in alluminio
Couple of aluminium caps



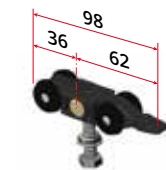
art. 5849/1
per/for art. 5801-5809-5893
Coppia di tappi in alluminio
Couple of aluminium caps



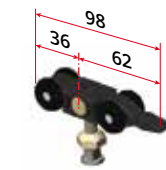
art. 5849/2
per/for art. 5832-5809-5893
Coppia di tappi in alluminio
Couple of aluminium caps

Carrelli | Carriages

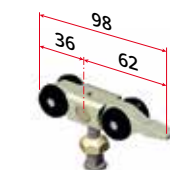
* Le portate si intendono per coppia | Load capacity are per pair



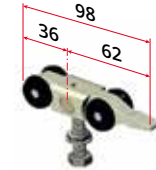
art. 2203/40 **60***
Carrello in nylon regolabile
con vite M8x40
*Adjustable nylon carriage
with M8x40 screw*



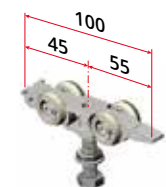
art. 2203/V **60***
Carrello in nylon, regolabile
con vite art 2200/Perno
*Adjustable nylon carriage
with art 2200/Perno*



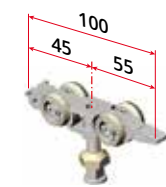
art. 2208/V **100***
Carrello in nylon regolabile
con vite art 2200/Perno
*Adjustable nylon carriage with
2200/Perno*



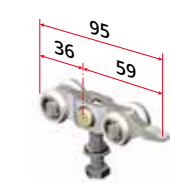
art. 2208/40 **100***
Carrello in nylon regolabile
con vite M8x40
*Adjustable nylon carriage
with M8x40 screw*



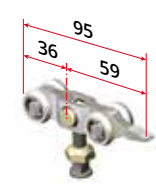
art. 2434/35 **130***
Carrello in metallo
regolabile con vite M8x35
*Adjustable metal carriage
with M8x35 screw*



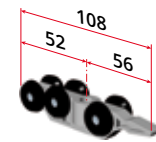
art. 2434 **130***
Carrello in metallo regolabile
con vite art 2200/Perno
*Adjustable metal carriage with
2200/Perno*



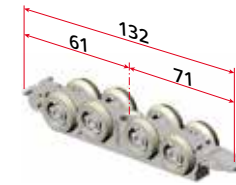
art. 2216/40 **160***
Carrello in acciaio
regolabile con vite M8x40
*Adjustable steel carriage with
M8x40 screw*



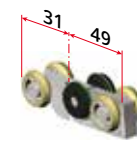
art. 2216/V **160***
Carrello in acciaio regolabile
con vite art 2200/Perno
*Adjustable steel carriage with
2200/Perno*



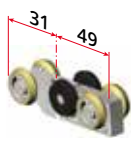
art. 5638 **80***
Carrello in nylon regolabile
a 6 ruote
*6 wheels adjustable nylon
carriage*



art. C/ACC8R **160***
Carrello in metallo con 8
cuscinetti a sfera
8 bearings metal carriage



art. 5666/S **100***
Carrello in metallo a 6 ruote
(con 2 O-ring)
*6 wheels metal carriage (with
2 O-ring)*



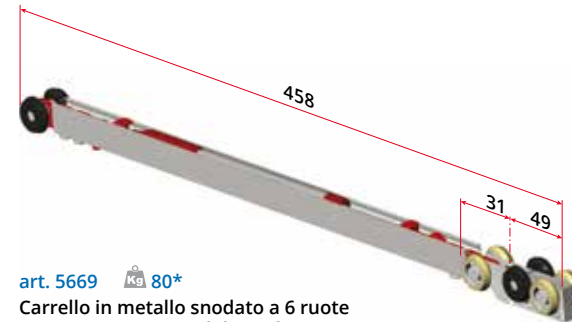
art. 5666 **130***
Carrello in metallo a 6 ruote
6 wheels metal carriage



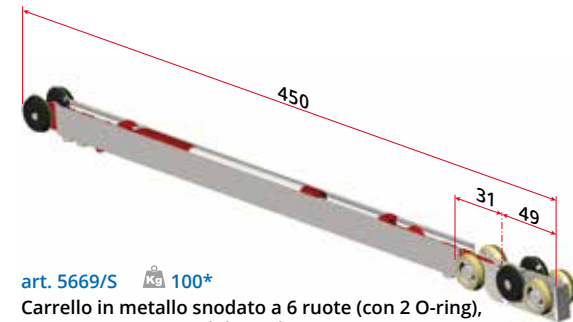
art. 2469/35/S **100 ***
Carrello in metallo con 4 cuscinetti e
ammortizzatore di finecorsa bilaterale con
vite M8x35
*4 bearings steel carriage with bilateral end-run
shock-absorber with M8x35 screw*



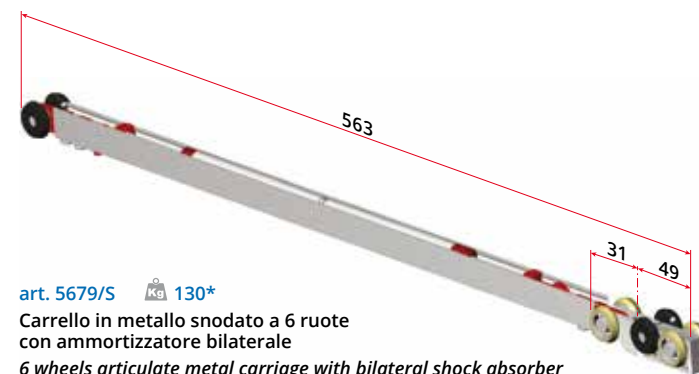
art. 2469/S **100 ***
Carrello in metallo con 4 cuscinetti e
ammortizzatore di finecorsa bilaterale con vite
art 2200/PC
*4 bearings steel carriage with bilateral end-run
shock-absorber with 2200/PC*



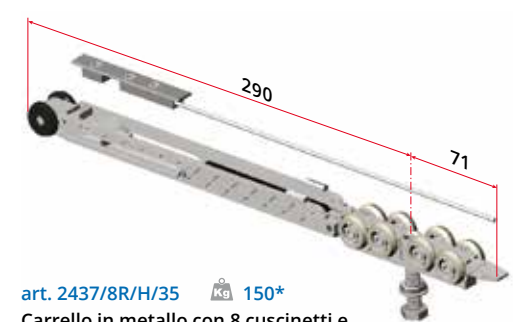
art. 5669 **80***
Carrello in metallo snodato a 6 ruote
con ammortizzatore bilaterale
*6 wheels articulate metal carriage with bilateral shock
absorber*



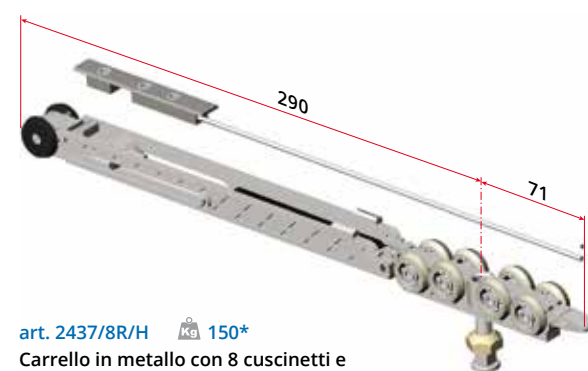
art. 5669/S **100***
Carrello in metallo snodato a 6 ruote (con 2 O-ring),
con ammortizzatore bilaterale
*6 wheels articulate metal carriage (with 2 O-ring), with
bilateral shock absorber*



art. 5679/S **130***
Carrello in metallo snodato a 6 ruote
con ammortizzatore bilaterale
6 wheels articulate metal carriage with bilateral shock absorber



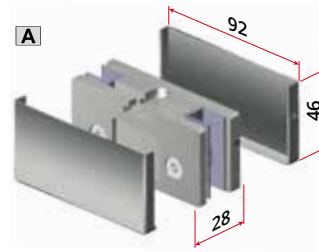
art. 2437/8R/H/35 **150***
Carrello in metallo con 8 cuscinetti e
ammortizzatore singolo con vite M8x35
*8 bearings metal carriage with single shock-
absorber with M8x35 screw*



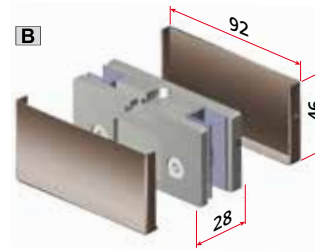
art. 2437/8R/H **150***
Carrello in metallo con 8 cuscinetti e
ammortizzatore singolo con vite art 2200/PC
*8 bearings metal carriage with single shock-absorber
with 2200/PC*

Morsetti e accessori | Clamps and accessories

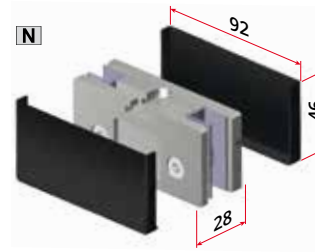
* Le portate si intendono per coppia | Load capacity are per pair



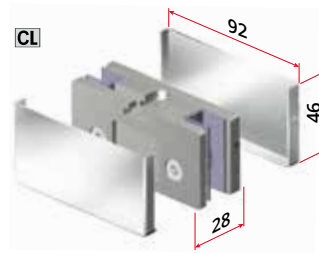
art. 3401 130*
Morsetto in metallo con coperture anodizzate argento per porta in vetro da 8 ÷ 13 mm (necessita di foratura del vetro)
Metal clamp with silver anodized covers, for glass door 8 ÷ 13 mm (required glass drilling)



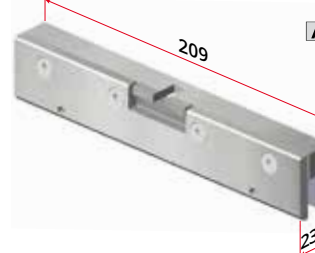
art. 3402 130*
Morsetto in metallo con coperture anodizzate bronzo per porta in vetro da 8 ÷ 13 mm (necessita di foratura del vetro)
Metal clamp with bronze anodized covers for glass door 8 ÷ 13 mm (required glass drilling)



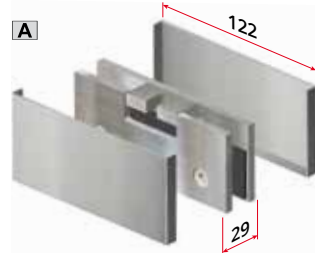
art. 3403 130*
Morsetto in metallo con coperture anodizzate nero per porta in vetro da 8 ÷ 13 mm (necessita di foratura del vetro)
Metal clamp with black anodized covers for glass door 8 ÷ 13 mm (required glass drilling)



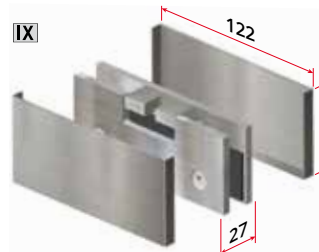
art. 3404 130*
Morsetto in metallo con coperture cromate lucide per porta in vetro da 8 ÷ 13 mm (necessita di foratura del vetro)
Metal clamp with glossy chrome covers for glass door 8 ÷ 13 mm (required glass drilling)



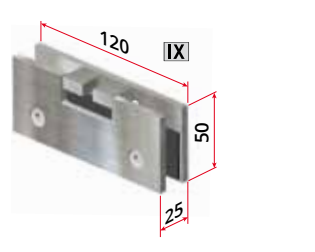
art. 3481 150*
Morsetto in alluminio per porta in vetro da 8 ÷ 10 mm (foratura del vetro opzionale)
Aluminium clamp for glass door 8 ÷ 10 mm (optional glass drilling)



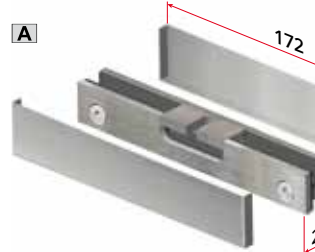
art. 5818/A 150*
Morsetto in acciaio inox con coperture in alluminio anodizzato per porta in vetro da 8 ÷ 15 mm (necessita di foratura del vetro)
Stainless steel clamp with aluminium anodized covers for glass door 8 ÷ 15 mm (required glass drilling)



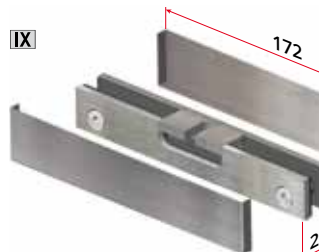
art. 5818/INOX 150*
Morsetto in acciaio inox con coperture in acciaio inox per porta in vetro da 8 ÷ 15 mm (necessita di foratura del vetro)
Stainless steel clamp with stainless steel covers for glass door 8 ÷ 15 mm (required glass drilling)



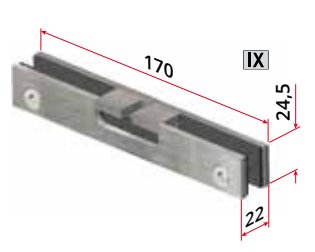
art. 5816 150*
Morsetto in acciaio inox per porta in vetro da 8 ÷ 15 mm (necessita di foratura del vetro)
Stainless steel clamp for glass door 8 ÷ 15 mm (required glass drilling)



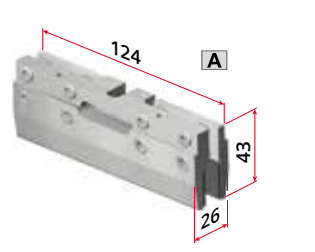
art. 5814/A 130*
Morsetto slim in acciaio inox con coperture in alluminio anodizzato per porta in vetro da 8 ÷ 13 mm (necessita di foratura del vetro)
Slim stainless steel clamp with aluminium anodized covers for glass door 8 ÷ 13 mm (required glass drilling)



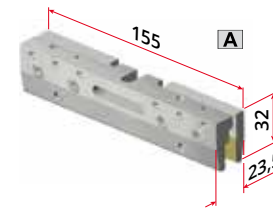
art. 5814/INOX 130*
Morsetto slim in acciaio inox con coperture in acciaio inox per porta in vetro da 8 ÷ 13 mm (necessita di foratura del vetro)
Slim stainless steel clamp with stainless steel covers, for glass door 8 ÷ 13 mm (required glass drilling)



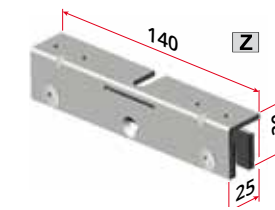
art. 5812 100*
Morsetto slim in acciaio inox per porta in vetro da 8 ÷ 13 mm (necessita di foratura del vetro)
Slim stainless steel clamp for glass door 8 ÷ 13 mm (required glass drilling)



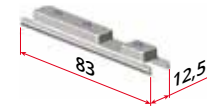
art. 5811 130*
Morsetto in alluminio per porta in vetro da 8 ÷ 13 mm (foratura del vetro opzionale)
Aluminium clamp for glass door 8 ÷ 13 mm (optional glass drilling)



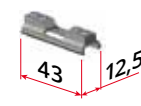
art. 5820 100*
Morsetto slim in alluminio per porta in vetro da 8 ÷ 13 mm (foratura del vetro opzionale)
Slim aluminium clamp for glass door 8 ÷ 13 mm (optional glass drilling)



art. 5819 80*
Morsetto slim in acciaio per porta in vetro da 8 ÷ 13 mm (necessita di foratura del vetro)
Slim steel clamp for glass door 8 ÷ 13 mm (required glass drilling)



art. Attivatore/M
per/for art. 2469/S-2469/35/S
Attivatore in metallo
Metal activator



art. 5667
per/for art. 5669-5669/S-5679/S
Attivatore in metallo per sistemi easy-on
Metal activator for easy-on system



art. M8x35
Vite standard con dado e rondella per sistemi soft-close
Standard screw with nut and washer for soft-close system



art. M8x40
Vite standard con dado e rondella
Standard screw with nut and washer



art. 2200/Perno
Vite e dado speciali M8
Special M8 screw and nut



art. 2200/PC
Vite e dado speciali M8 per sistemi soft-close
Special M8 screw and nut for soft-close systems



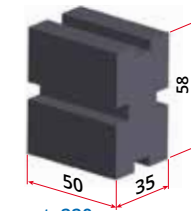
art. 2467
Fermo fincorsa in nylon con para colpi per sistemi soft-close
Nylon end-run stop with bumper for soft-close systems



art. 2207
Fermo in nylon per sistemi standard
Nylon stopper for standard systems



art. 2207/8R
per/for art. 2437/8R/H-2437/8R/H/35
Fermo in nylon per sistemi soft-close
Nylon stopper for soft-close systems



art. 220
Spugna pulisci binario utilizzabile anche su binari già installati
Rails cleaner sponge usable also in the rails already fixed



art. 58-13
per/for art. 5819
Chiave fissa 13 mm
Fixed key 13 mm



art. 2204
per/for art. 2200/Perno - 2200/PC
Chiave fissa 8/16 mm
Fixed key 8/16 mm

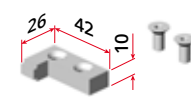


art. 3308
per/for art. Attivatore/M - 5667
Chiave a brugola MM2 per tutti gli attivatori
Allen key MM2 for all activators

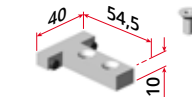


art. 2090
Chiave a brugola MM3
Allen key MM3

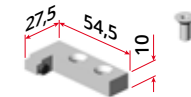
Guide inferiori | Lower guides



art. 5843
per/for art. 5844-5845
Blocchetto in metallo per il trascinamento di 2 e 3 ante telescopiche vincolate
Metal block for the dragging of 2 and 3 constrained telescopic doors



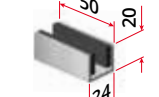
art. 5844
per/for art. 5843
Blocchetto in metallo per il trascinamento di 3 ante telescopiche vincolate
Metal block for the dragging of 3 constrained telescopic doors



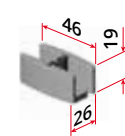
art. 5845
per/for art. 5843
Blocchetto in metallo per il trascinamento di 2 ante telescopiche vincolate
Metal block for the dragging of 2 constrained telescopic doors



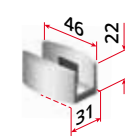
art. 3406
Guida inferiore in Nylon sezionabile (8÷18 mm)
Adjustable (8÷18 mm) lower nylon guide



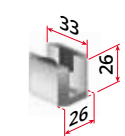
art. 5806
Guida inferiore in alluminio anodizzato (8÷13,5 mm)
Anodized lower aluminium guide (8÷13,5 mm)



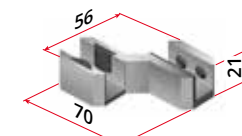
art. 3466-V
Guida inferiore regolabile in acciaio inox verniciato argento (8÷14 mm)
Adjustable metal lower guide silver painted (8÷14 mm)



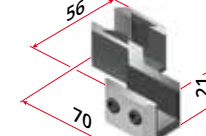
art. 5836
Guida inferiore regolabile in acciaio inox (8÷13,5 mm)
Adjustable lower stainless steel guide (8÷13,5 mm)



art. 5841/A
art. 5841/INOX
per/for art. 5842/SX-5842/DX
Guida inferiore in acciaio Inox regolabile per la prima ante di sistemi telescopici (8÷13,5 mm)
Adjustable lower stainless steel guide for the first door of telescopic system (8÷13,5 mm)



art. 5842/DX/A
art. 5842/DX/INOX
per/for art. 5841
Pattino guida inferiore regolabile destro in nylon per ante telescopiche vincolate (8÷13,5 mm)
Adjustable right lower nylon guide for constrained telescopic doors (8÷13,5 mm)



art. 5842/SX/A
art. 5842/SX/INOX
per/for art. 5841
Pattino guida inferiore sinistra in nylon regolabile per ante telescopiche vincolate (8÷13,5 mm)
Adjustable left lower nylon guide for constrained telescopic doors (8÷13,5 mm)

Informazioni tecniche | Technical informations



Caratteristiche principali della Serie 5800 | Main features of the Serie 5800

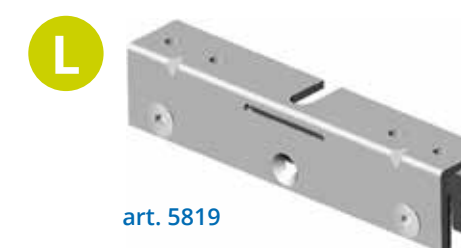
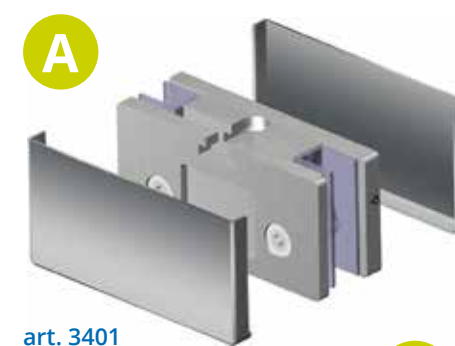
Il sistema scorrevole Serie 5800, studiato per porte scorrevoli in vetro, possiede numerose innovative caratteristiche ed esclusivi accessori per ogni tipo di esigenze:

- Un unico binario in alluminio per portate fino a 150 kg
- Soft-close bi-direzionali
- Carrelli a 6 e 8 ruote con funzione di sicurezza anti-beccheggio
- Binario art 5801 installabile direttamente a parete che riduce lo spazio tra porta e parete a soli 12 mm
- 4 tipi di copertura esterna in alluminio da 40 - 75 - 85 e 100 mm
- Sistema di trascinamento telescopico a 2 e 3 vie anche con vetro fisso
- Possibile implementazione con diversi sistemi opzionali quali: Serie 2700 (apertura simultanea), Serie 5000 (apertura e chiusura automatica), Serie 5500 (Auto-richiusura) e Serie 5700 (sistema telescopico sincronizzato).

The 5800 Serie system is designed for sliding glass doors, with many innovative features and exclusive accessories, it is suitable for every need:

- Single aluminium rail for loads up to 150 kg
- Bi-directional soft-close systems
- 6 and 8 wheel carriages with anti-pitching safety function
- Only 12 mm of gap between wall and door, using the rail 5801
- 4 types of aluminium external cover available, from 40 to 100 mm
- 2 and 3 way telescopic drag system and fixed glass
- Serie 5800 can be implemented with different optional systems such as Serie 2700 (simultaneous opening), Serie 5000 (automatic opening and closing), Serie 5500 (self-reclosing), Serie 5700 (synchronized telescopic sliding).

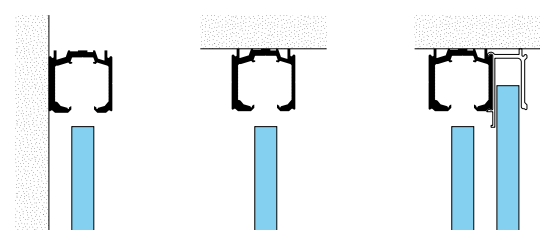
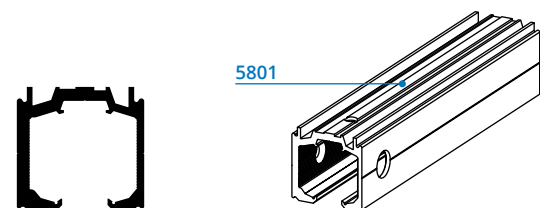
Morsetti in metallo disponibili | Metal clamps available



Serie 5800

Tabella riassuntiva per la scelta dei morsetti | Summary table for the clamps selection

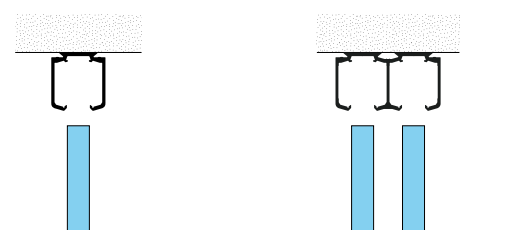
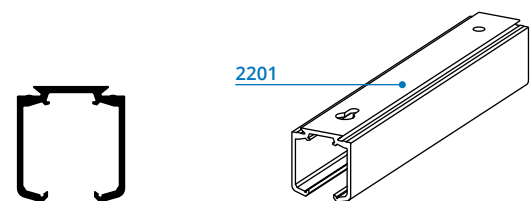
Varianti di utilizzo del binario art 5801, 5832 e 5833 | Possible uses of the rails art 5801, 5832 and 5833



Fissaggio a parete
Wall fixing

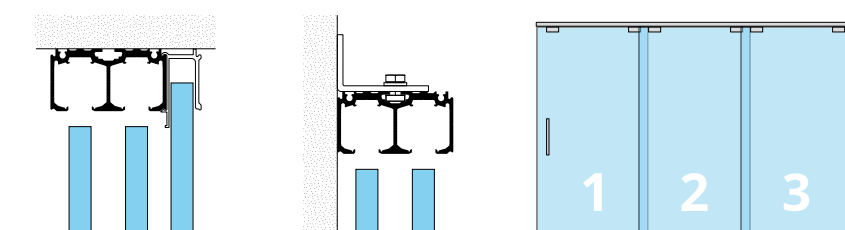
Fissaggio a soffitto
Ceiling fixing

Fissaggio a soffitto
e vetro fisso
*Ceiling fixing
and fixed glass*

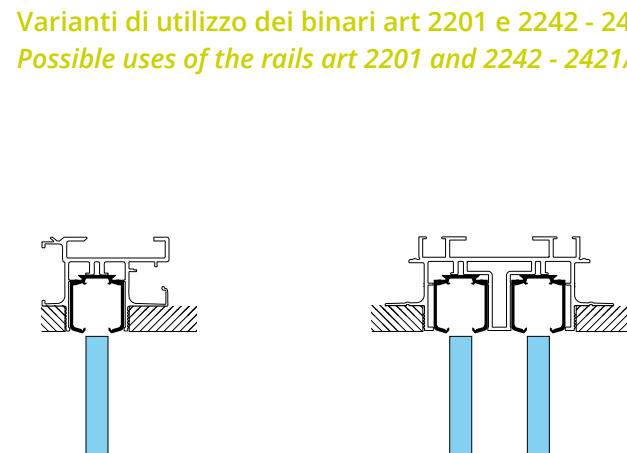


Fissaggio a soffitto
Ceiling fixing

Fissaggio a controsoffitto
False ceiling fixing



Fissaggio a soffitto binario a 2 e 3 vie + vetro fisso opzionale <i>Ceiling fixing 2 and 3 way rail + optional fixed glass</i>	Fissaggio a parete binario a 2 vie <i>Wall fixing 2 way rail</i>	Porte telescopiche a 2 e 3 vie <i>Telescopic doors with 2 and 3 way rail</i>
---	--	---



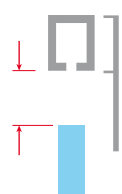
Fissaggio a controsoffitto binario a 2 vie
False ceiling fixing for 2 way rail

Fissaggio a soffitto binario a 2 vie
Ceiling fixing 2 way rail

Altre opzioni | Other options

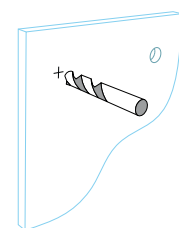


Vetro filo binario
(non necessita di copertura)
Glass next to the rail
(Not cover required)



Vetro distante dal binario
(Necessita di copertura)
*Glass next to the rail
(Cover required)*

Non necessita lavorazione del vetro
Glass drilling not required



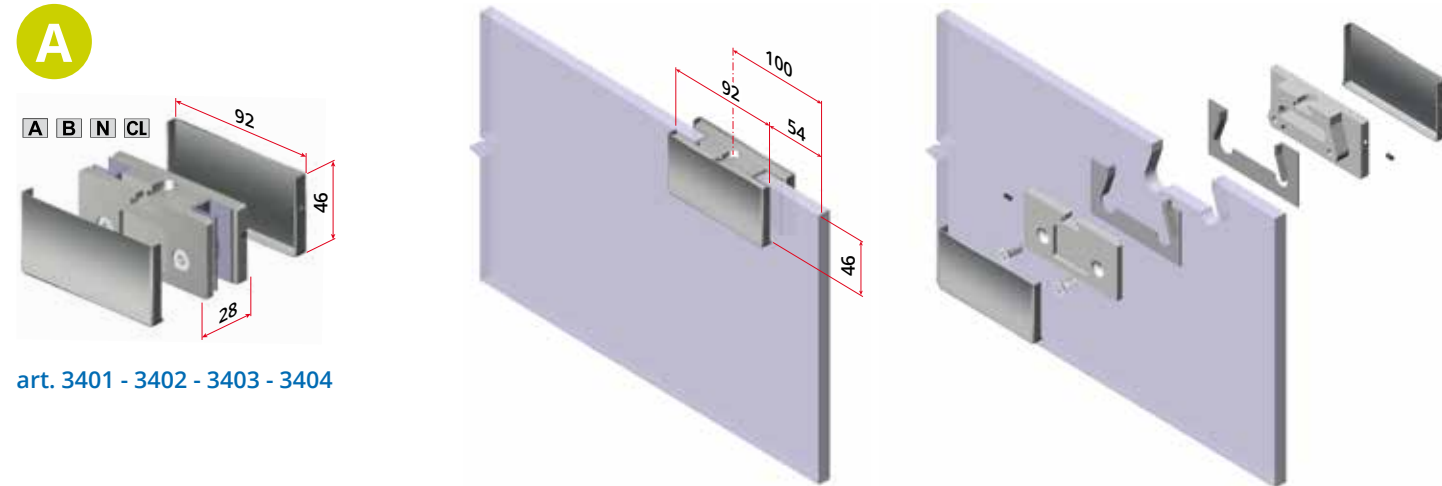
Necessita lavorazione del vetro
Glass drilling required

Morsetti Clamps Opzioni Options	A	B	C	D	E	F	G	H	L
	3401 2-3-4	3481	5818	5816	5814	5412	5811	5820	5819
 5801	✓	✓	✓	✓	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓	✓	✓	✓	✓
								✓	✓
 2201	✓	✓	✓	✓	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓	✓	✓	✓	✓
	✓		✓		✓				
	✓		✓		✓				
	✓		✓		✓				
		✓		✓		✓	✓	✓	✓
		✓ 80					✓ 110	✓ 100	
	✓ 130	✓ 150	✓ 150	✓ 150	✓ 130	✓ 100	✓ 130	✓ 100	✓ 80

Serie 5800

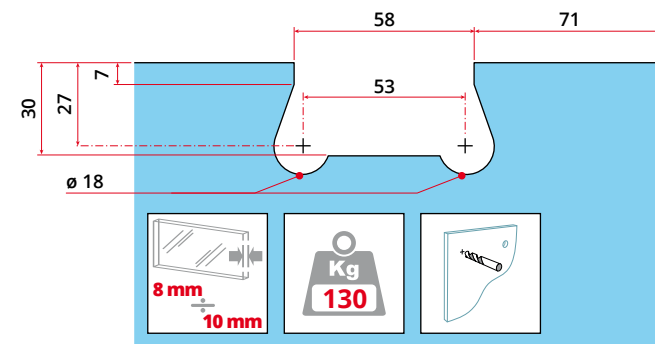


Morsetto A - Art. 3401 - 3402 - 3403 - 3404 | Clamp A - Art. 3401 - 3402 - 3403 - 3404

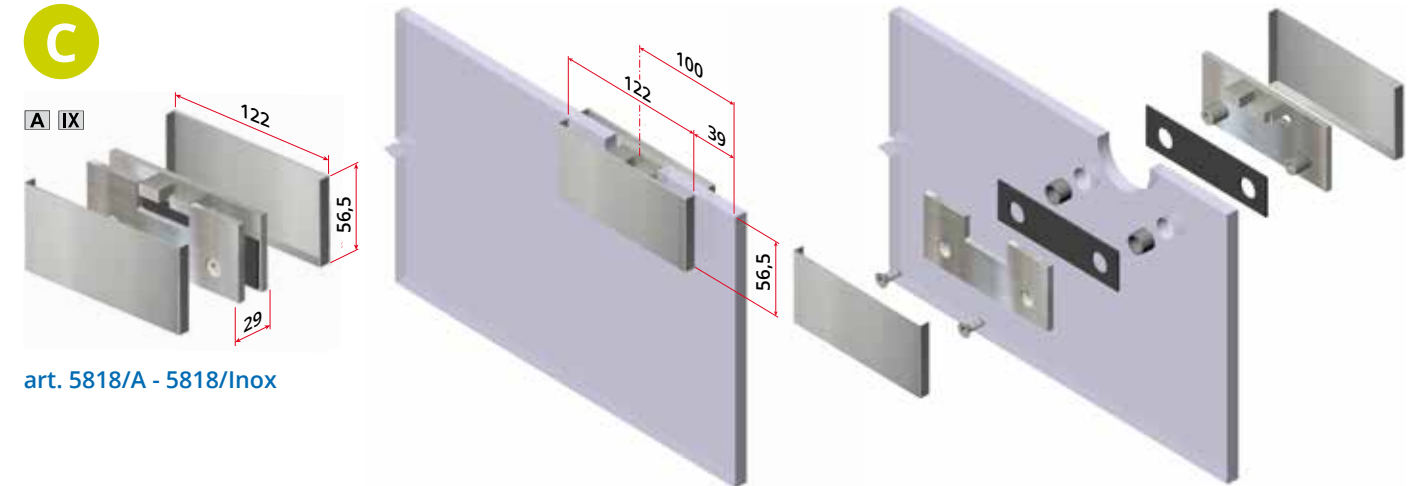


art. 3401 - 3402 - 3403 - 3404

Lavorazione porta | Door working

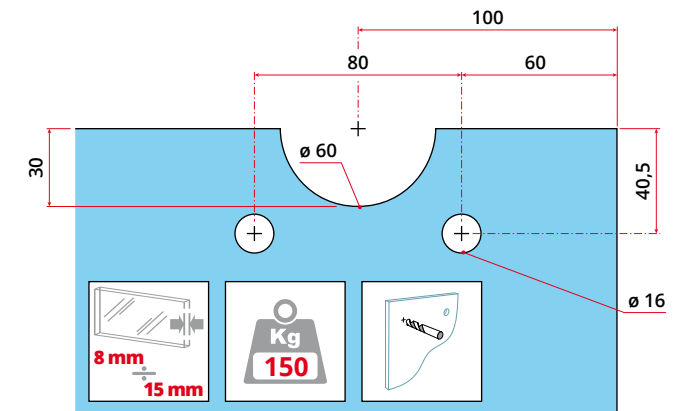


Morsetto C - Art. 5818/A - 5818/Inox | Clamp C - Art. 5818/A - 5818/Inox

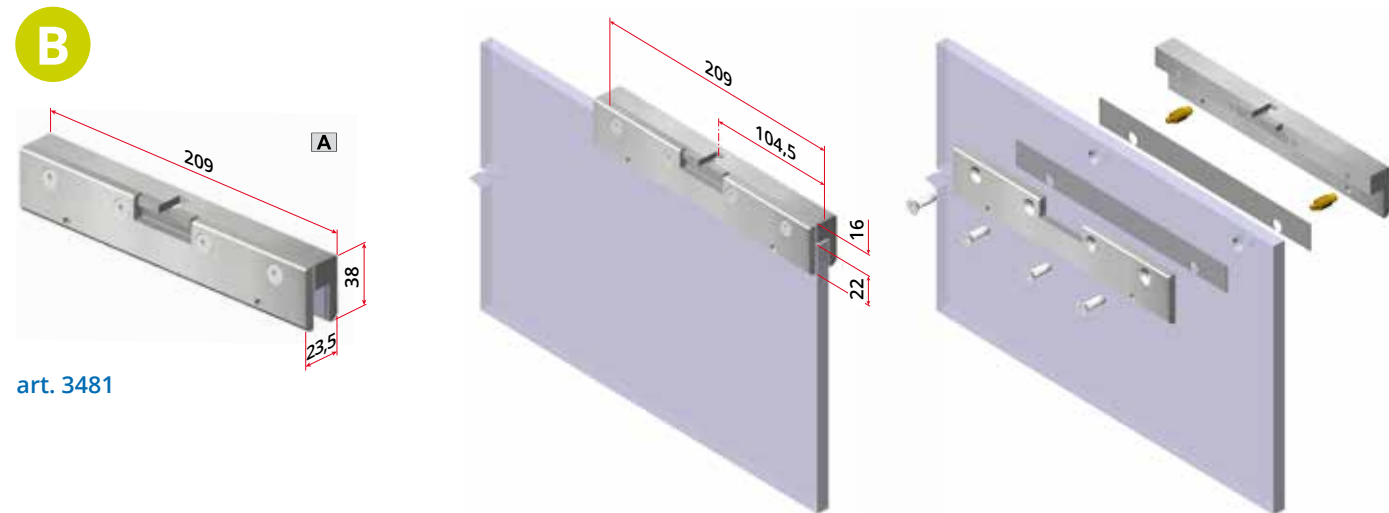


art. 5818/A - 5818/Inox

Lavorazione porta | Door working

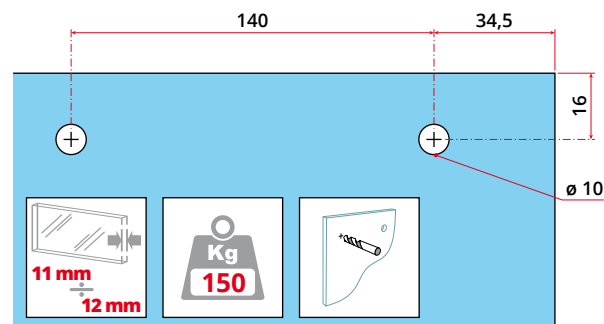
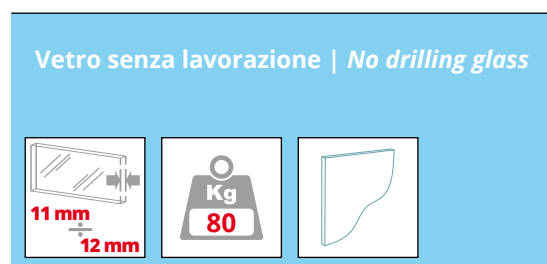


Morsetto B - Art. 3481 | Clamp B - Art. 3481

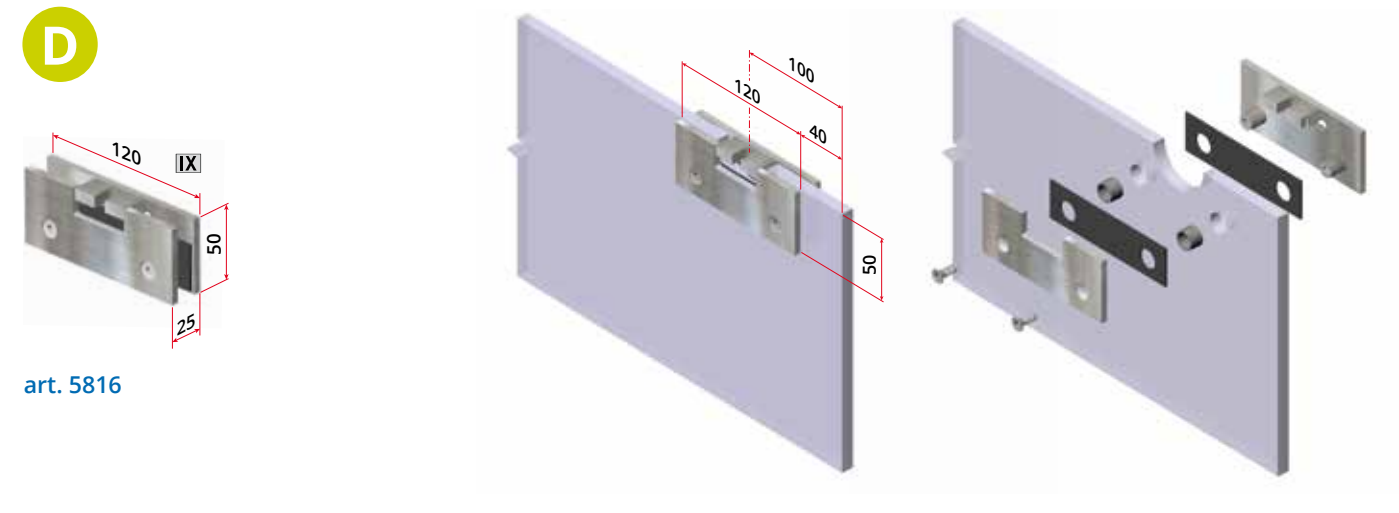


art. 3481

Lavorazione porta | Door working

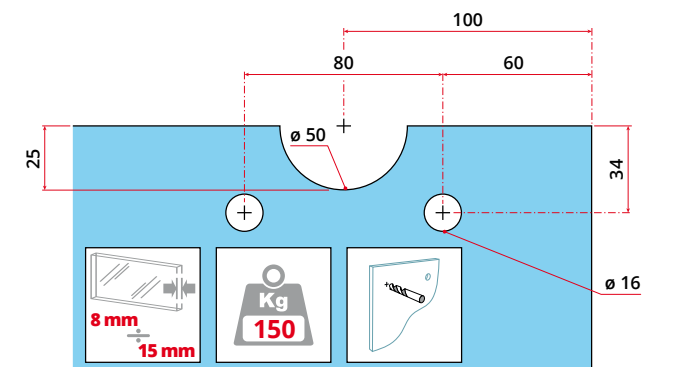


Morsetto D - Art. 5816 | Clamp D - Art. 5816



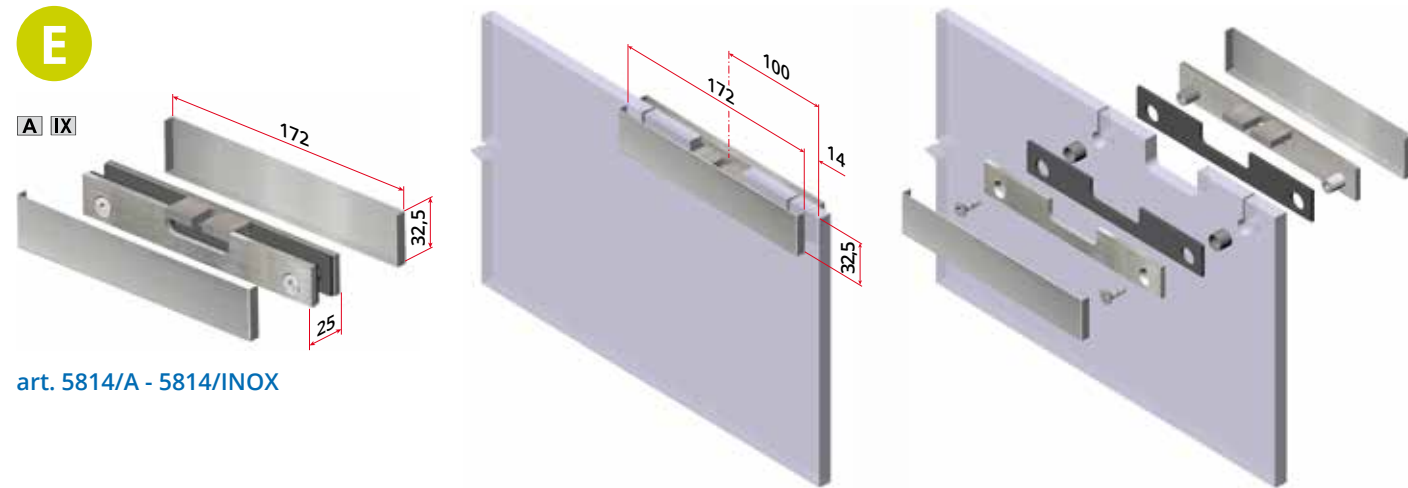
art. 5816

Lavorazione porta | Door working



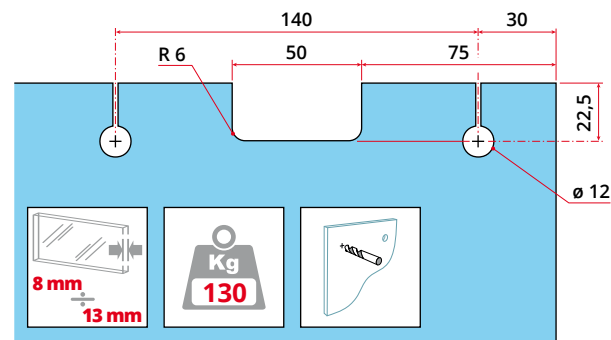
Serie 5800

Morsetto E - Art. 5814/A - 5814/INOX | Clamp E - Art. 5814/A - 5814/INOX

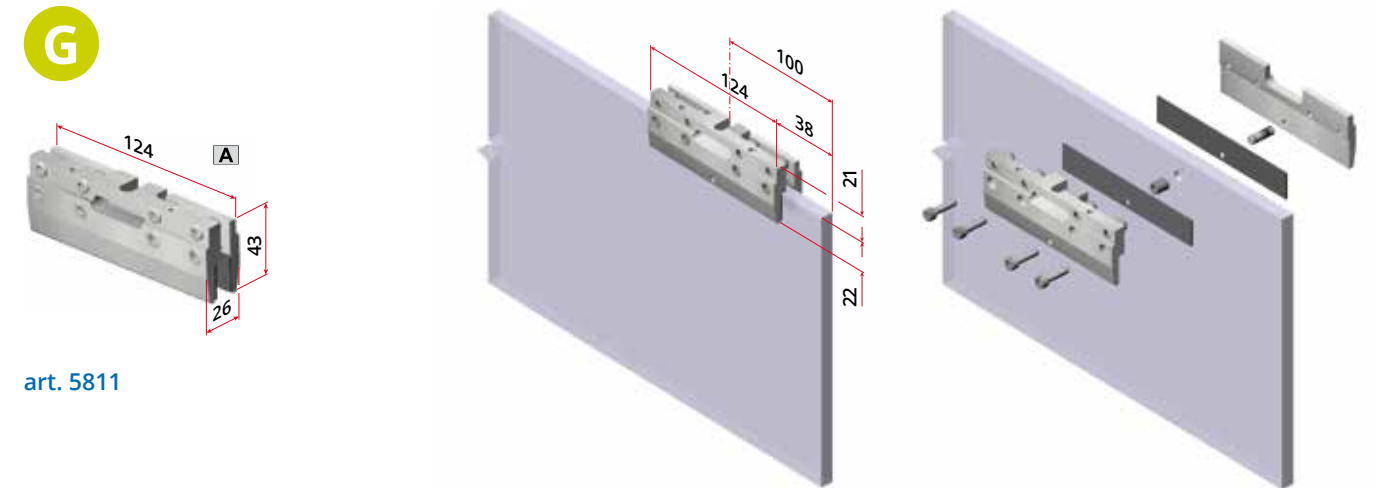


art. 5814/A - 5814/INOX

Lavorazione porta | Door working

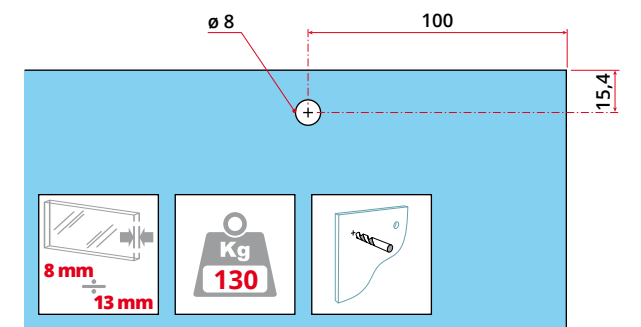
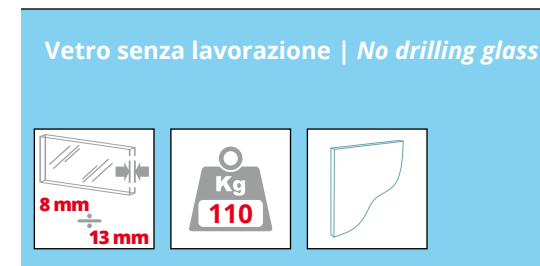


Morsetto G - Art. 5811 | Clamp G - Art. 5811

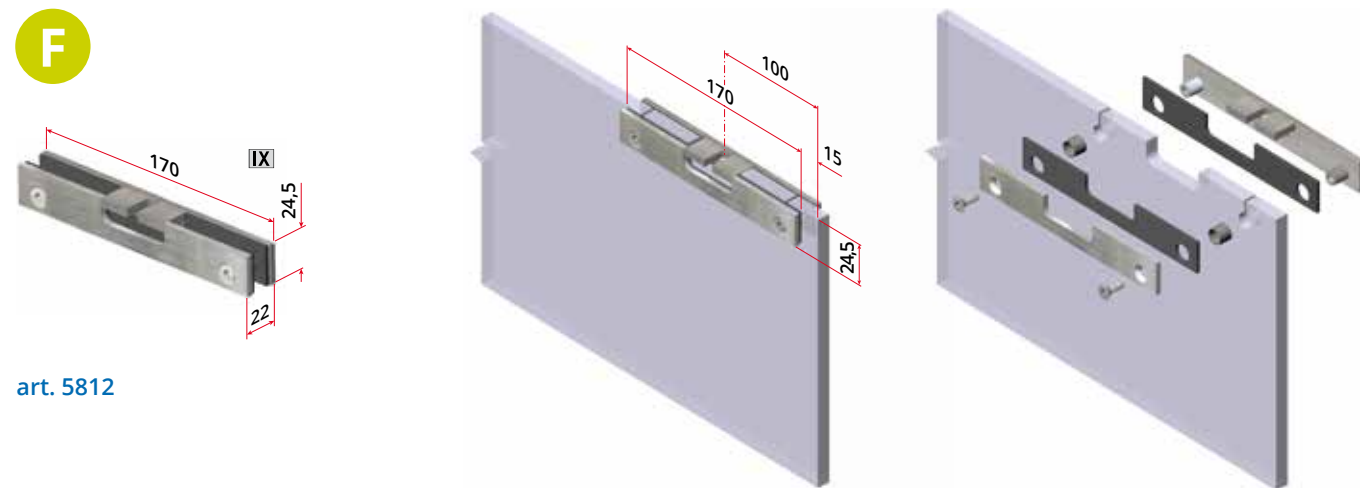


art. 5811

Lavorazione porta | Door working

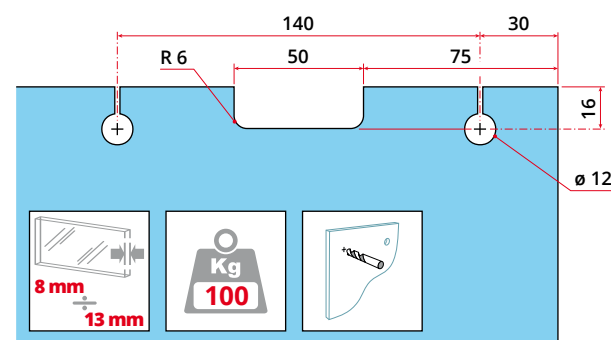


Morsetto F - Art. 5812 | Clamp F - Art. 5812

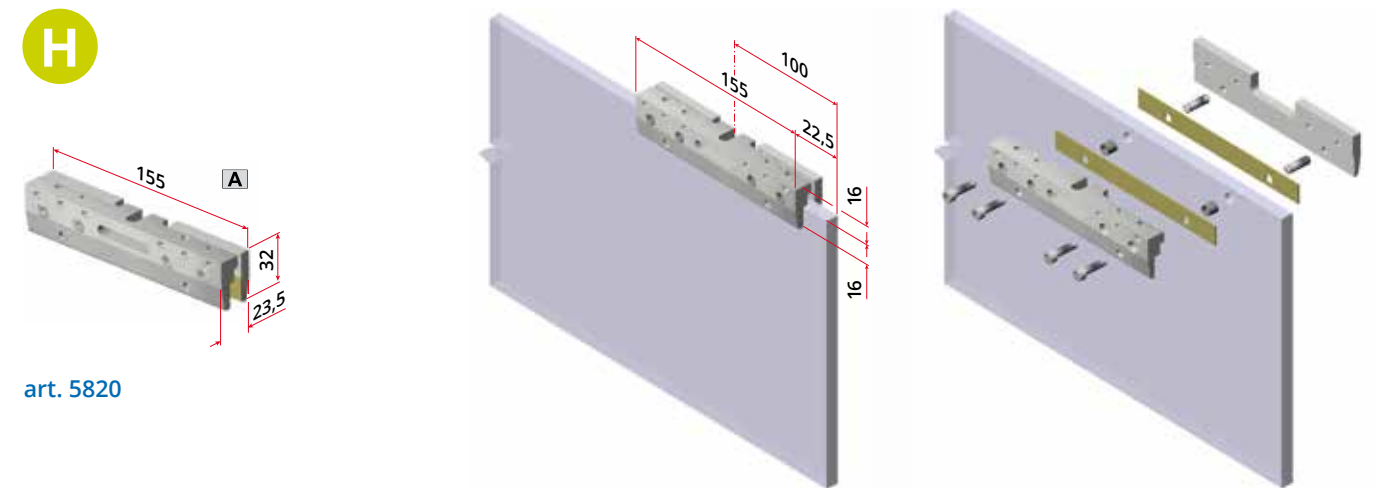


art. 5812

Lavorazione porta | Door working

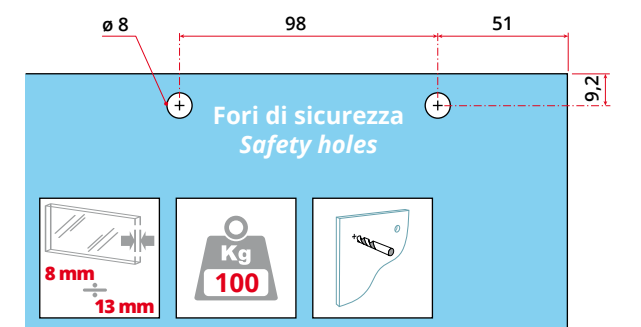


Morsetto H - Art. 5820 | Clamp H - Art. 5820

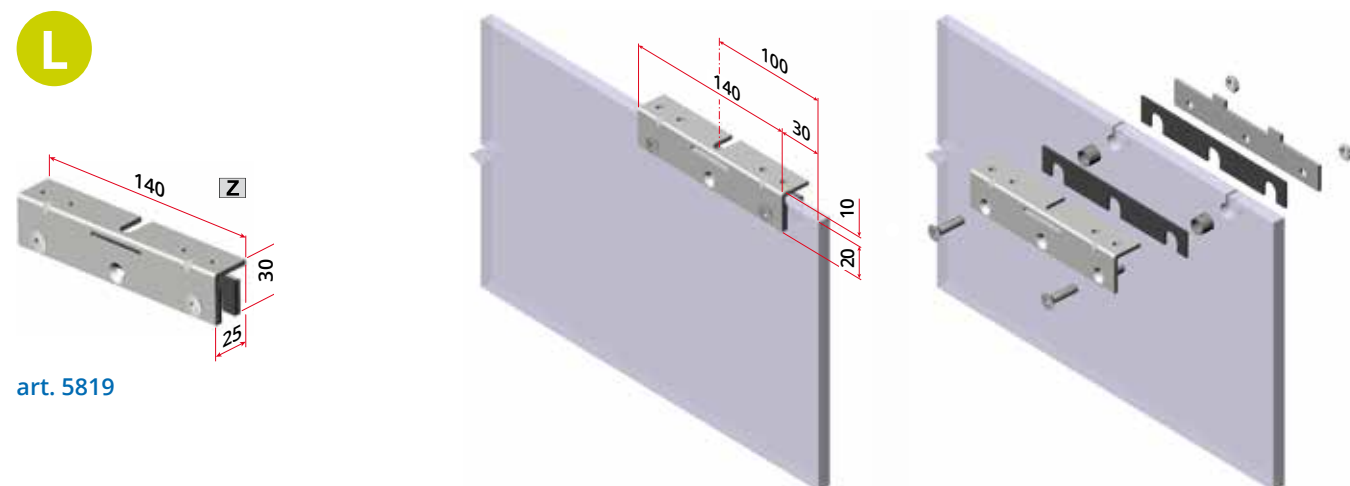


art. 5820

Lavorazione porta | Door working

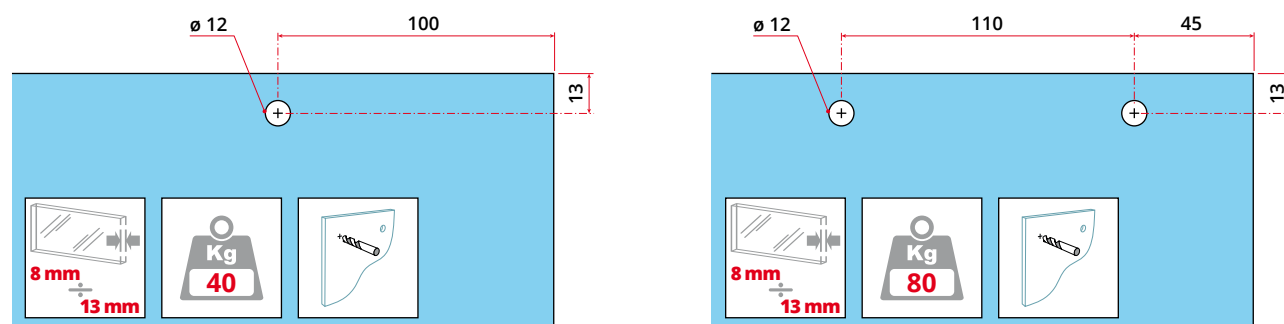


Morsetto L - Art. 5819 | Clamp L - Art. 5819



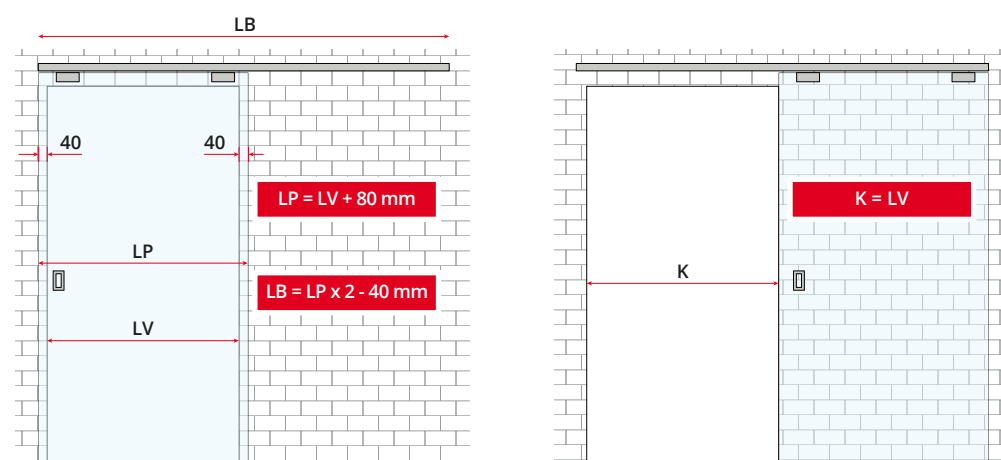
art. 5819

Lavorazione porta | *Door working*



Dimensioni porta rispetto al vano di passaggio | *Door dimensions compared to the doorway*

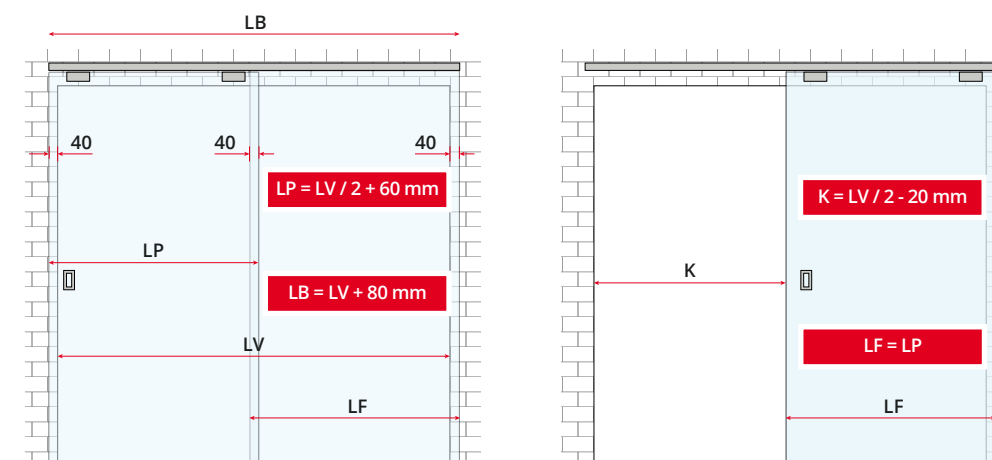
LEGENDA		
LV = Larghezza vano <i>Doorway width</i>	LP = Larghezza porta <i>Door width</i>	LB = Lunghezza binario <i>Rail lenght</i>
LF = Larghezza vetro fisso <i>Fix glass width</i>	K = Passaggio <i>Passage way</i>	

Porta ad anta singola e fissaggio a parete | *Single door and wall fixing*

Nota: Per maniglie sporgenti ridurre LB di 120 mm, considerando una riduzione di K di circa 120 mm

Note: For protruding handles reduce LB by 120 mm, considering a reduction of K of about 120 mm

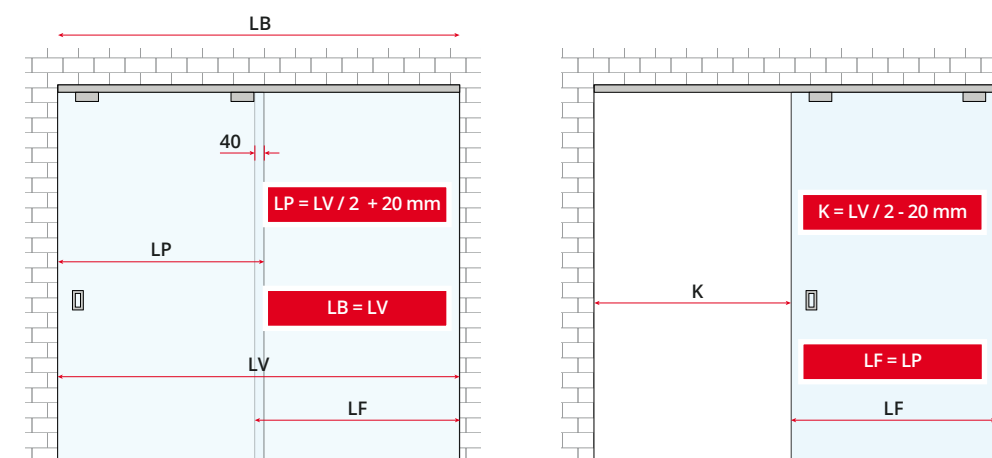
Porta ad anta singola più vetro fisso e fissaggio a parete | *Single door with fixed glass and wall fixing*



Nota: Per maniglie sporgenti aumentare LP di 60 mm e ridurre LF di 60 mm, considerando una riduzione di K di circa 60 mm

Note: For protruding handles increase the LP by 60 mm and reduce the LF by 60 mm, considering a reduction of K of about 60 mm

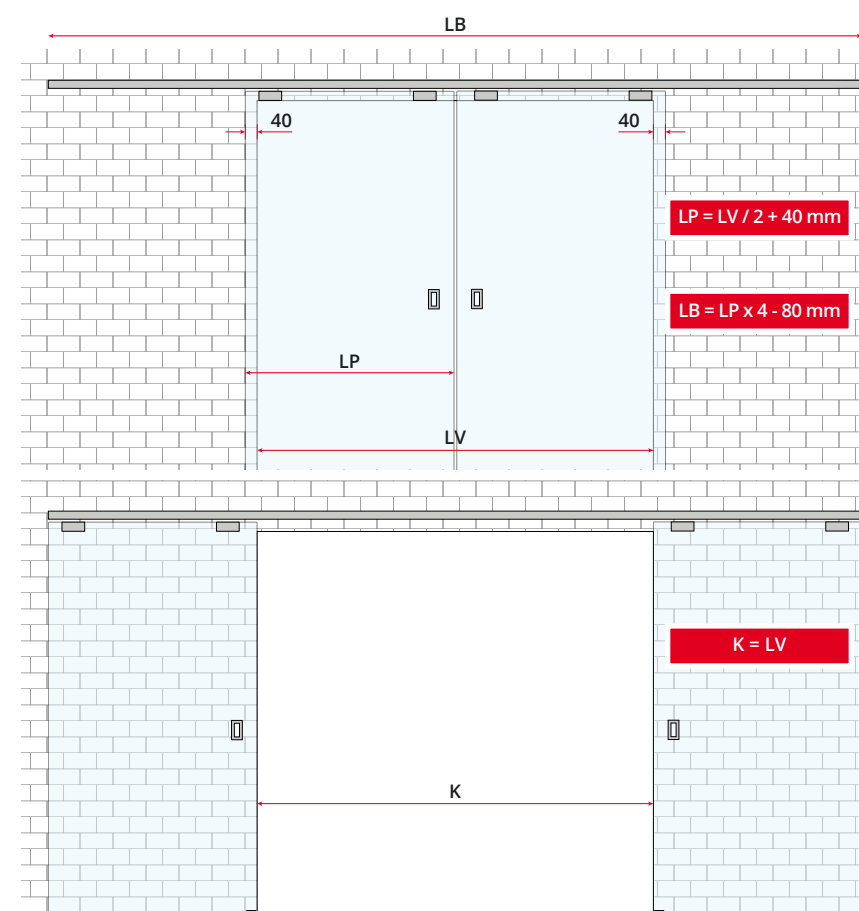
Porta ad anta singola più vetro fisso e fissaggio a soffitto | *Single door with fixed glass and ceiling fixing*



Nota: Per maniglie sporgenti aumentare LP di 60 mm e ridurre LF di 60 mm, considerando una riduzione di K di circa 60 mm

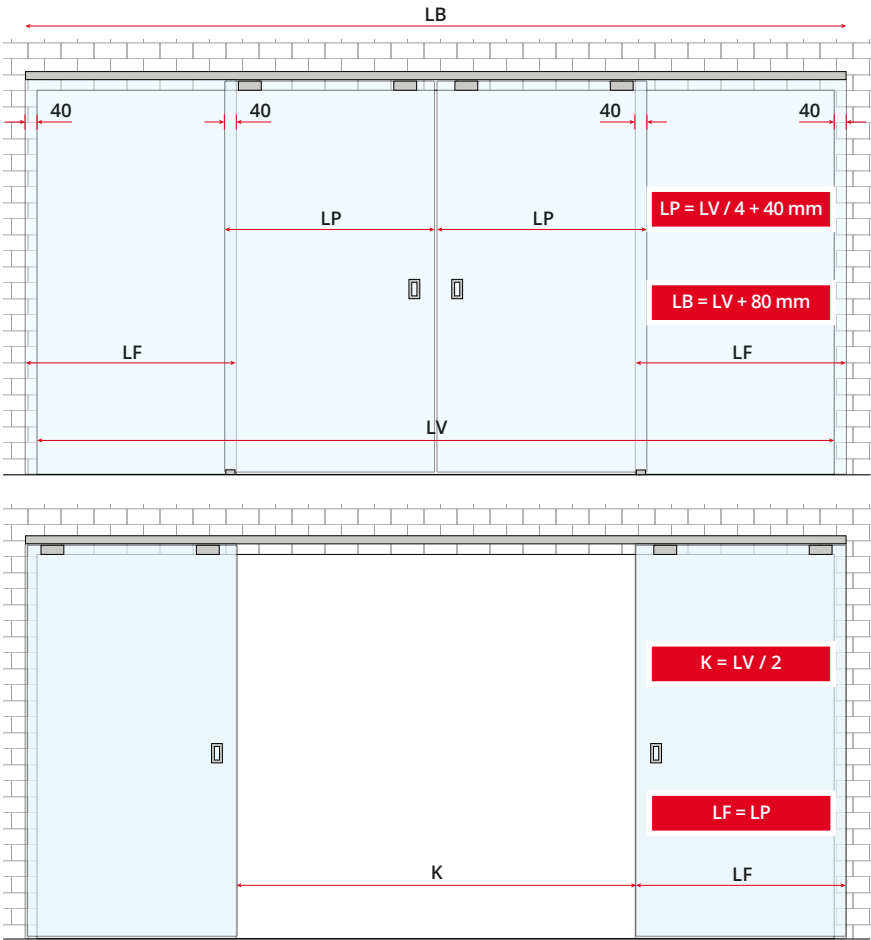
Note: For protruding handles increase LP by 60 mm and reduce LF by 60 mm, considering a reduction of K of about 60 mm

Porta ad anta doppia e fissaggio a parete | Double door and wall fixing

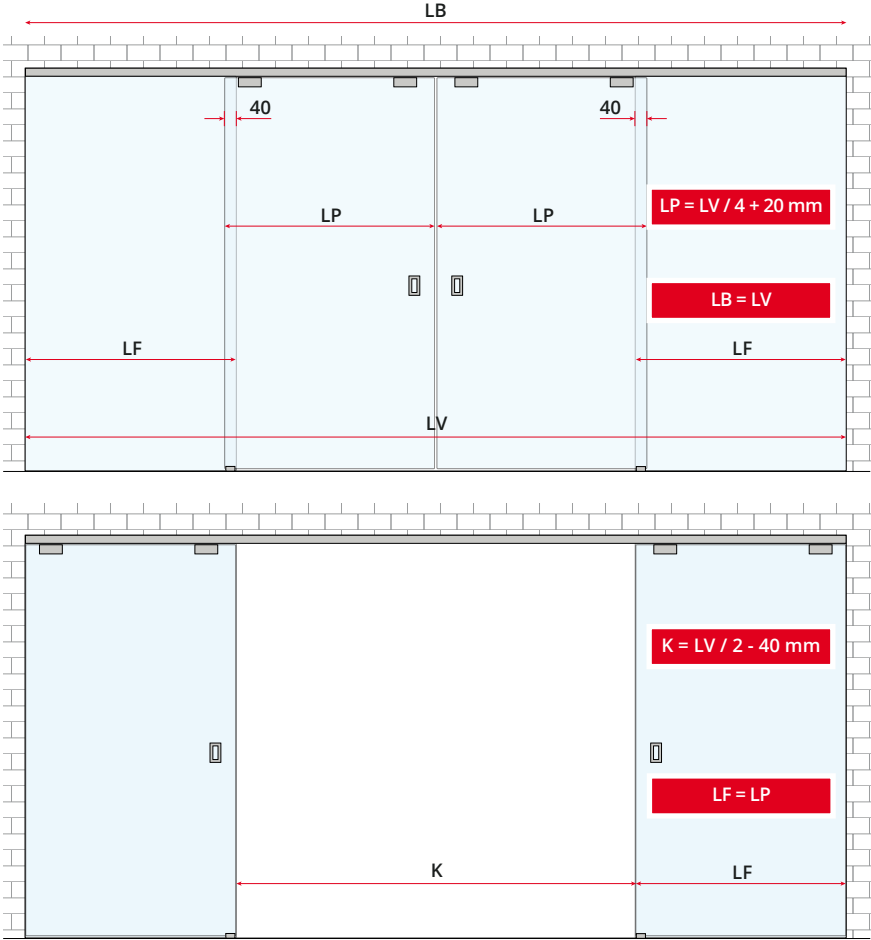


Nota: Per maniglie sporgenti ridurre LB di 240 mm, considerando una riduzione di K di circa 240 mm

Note: For protruding handles reduce LB by 240 mm, considering a reduction of K of about 240 mm

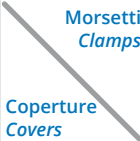


Nota: Per maniglie sporgenti aumentare LP di 60 mm e ridurre LF di 60 mm, considerando una riduzione di K di circa 120 mm
Note: For protruding handles increase LP by 60 mm and reduce LF by 60 mm, considering a reduction of K of about 120 mm



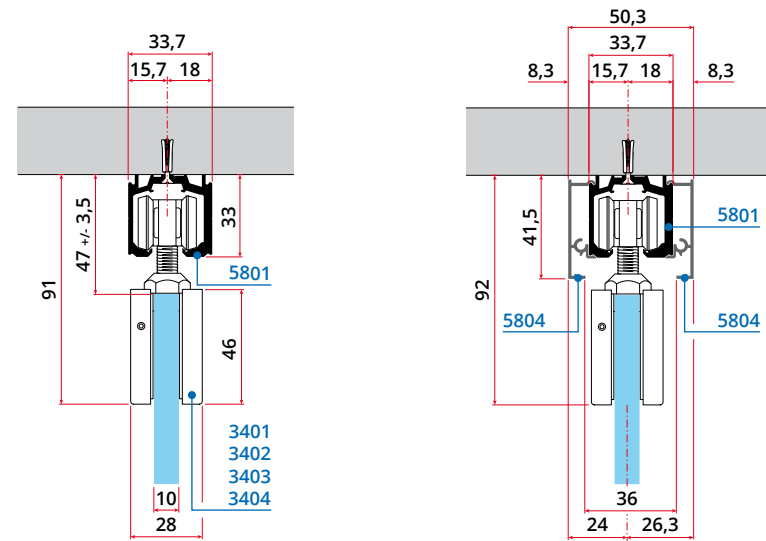
Nota: Per maniglie sporgenti aumentare LP di 60 mm e ridurre LF di 60 mm, considerando una riduzione di K di circa 120 mm
Note: For protruding handles increase LP by 60 mm and reduce LF by 60 mm, considering a reduction of K of about 120 mm

Per binari For rails		 5801	 5832	 5833	 5803					
Morsetti Clamps	Coperture Covers	 A  3401 2-3-4	 B  3481	 C  5818	 D  5816	 E  5814	 F  5412	 G  5811	 H  5820	 L  5819
 5804										
 5808										
 5809										
 5810										
 5893 5892										

Per binari For rails										
		 2201		 2242		 4204/41		 4201		
 Morsetti Clamps	A	B	C	D	E	F	G	H	L	
	 3401 2-3-4	 3481	 5818	 5816	 5814	 5412	 5811	 5820	 5819	
 4286										

Morsetto A - utilizzi suggeriti | Clamp A - suggested uses

Binario 5801 | Rail 5801

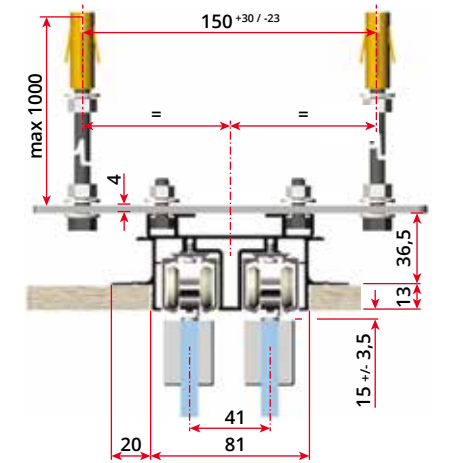
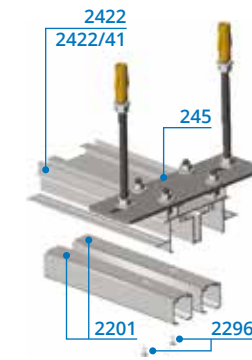
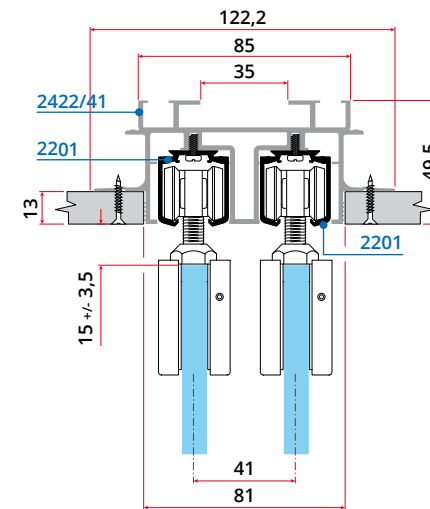


A



Art. 3401-2-3-4

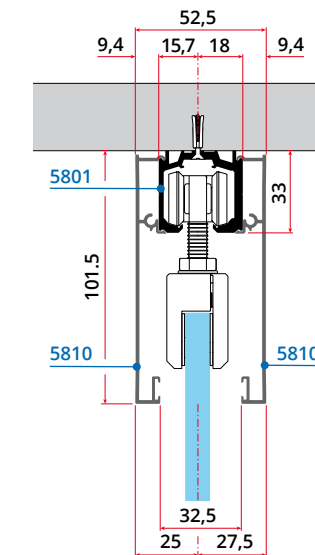
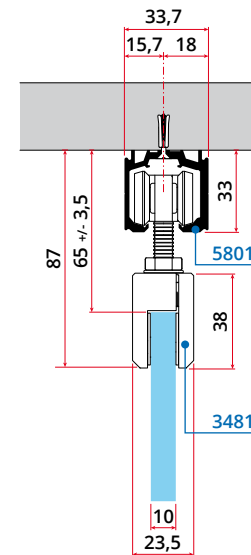
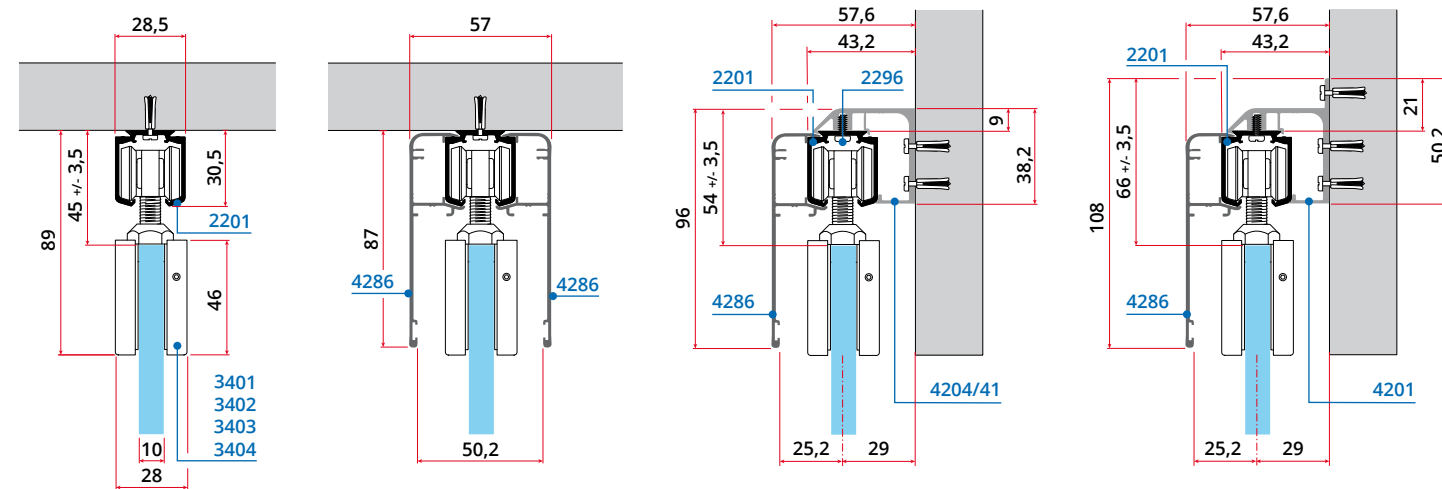
Kit compatibili
Matching kits
3411 - 3422
3433 - 3444
3470



Morsetto B - utilizzi suggeriti | Clamp B - suggested uses

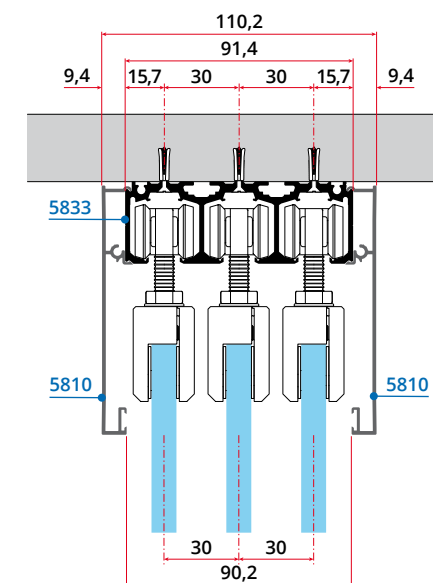
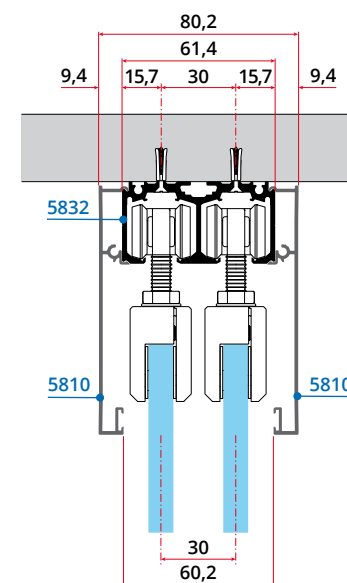
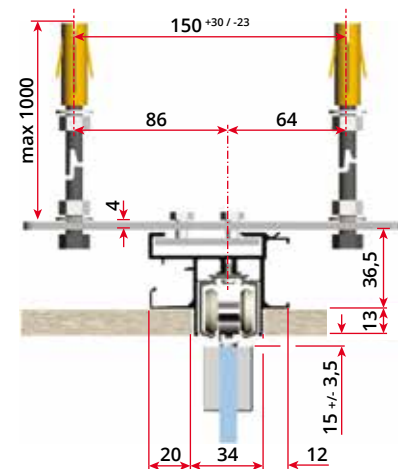
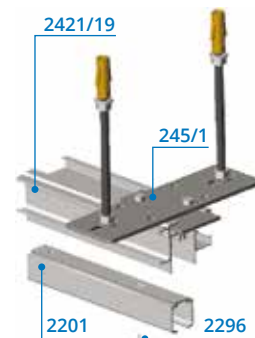
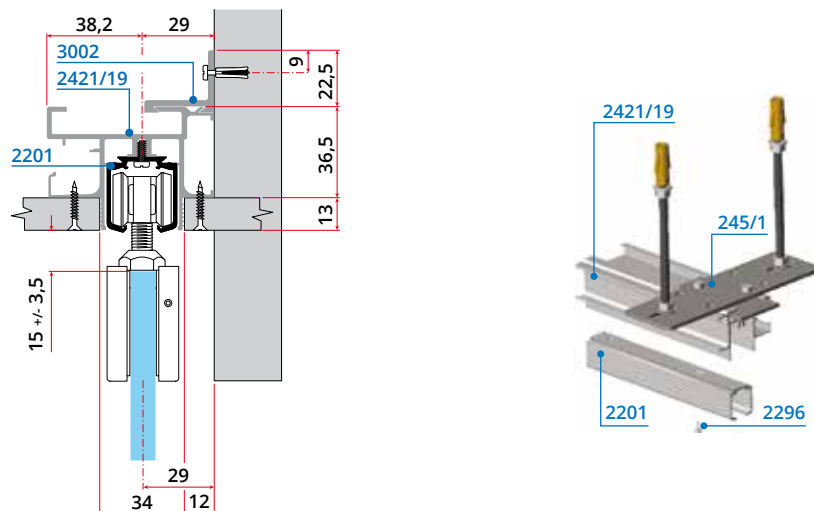
Binario 5801 - 5832 - 5833 | Rail 5801 - 5832 - 5833

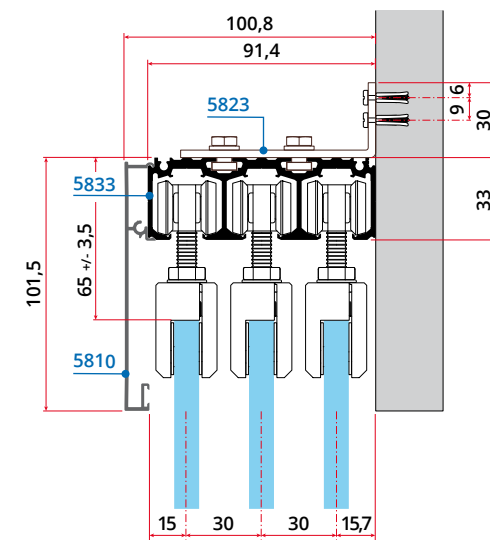
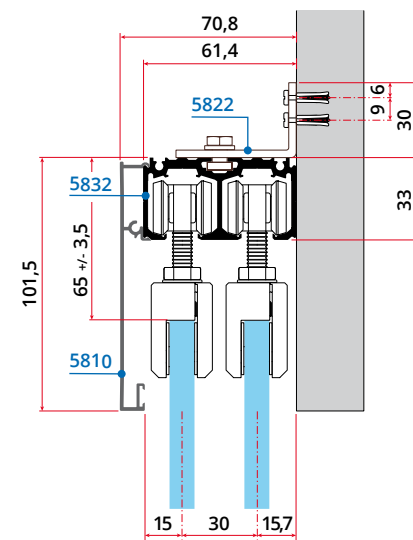
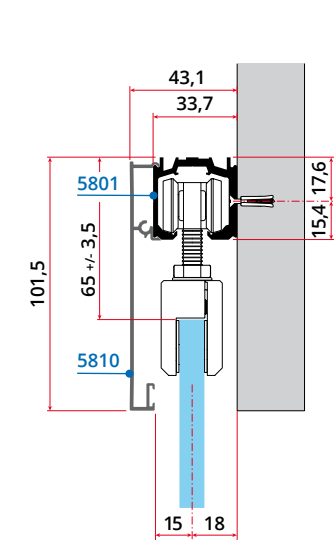
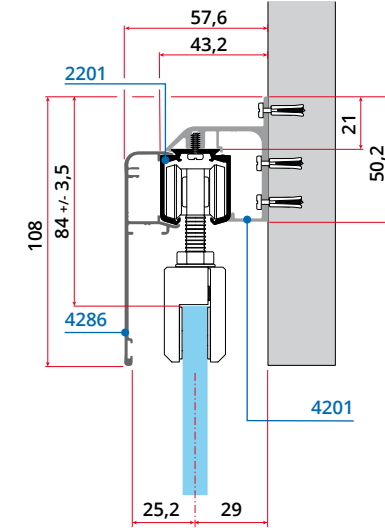
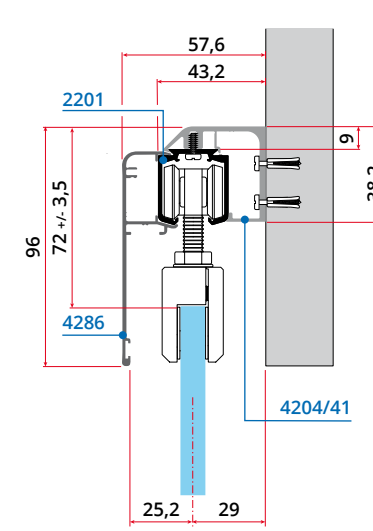
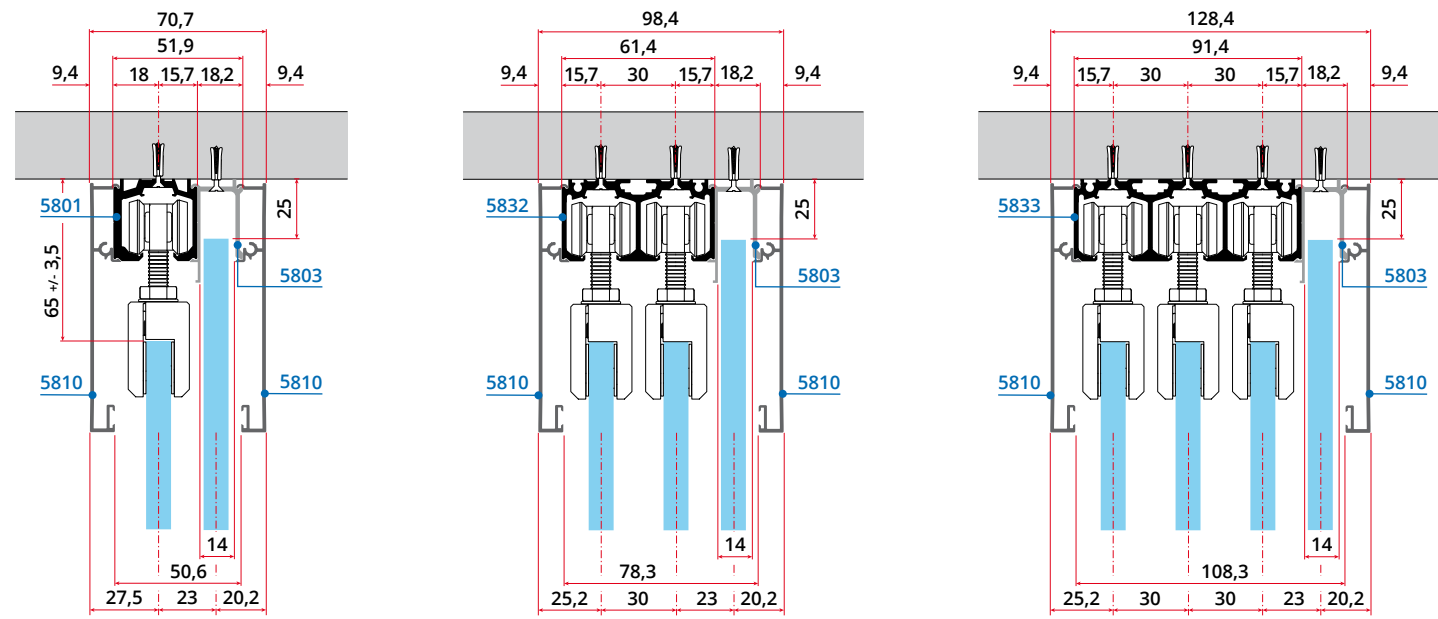
Binario 2201 | Rail 2201



Art. 3481

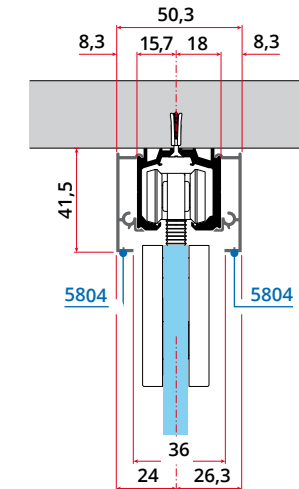
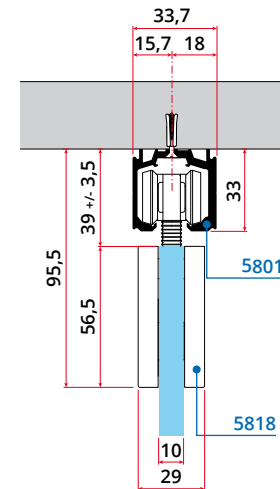
Kit compatibili
Matching kits
3428 - 3476
3498/7/H



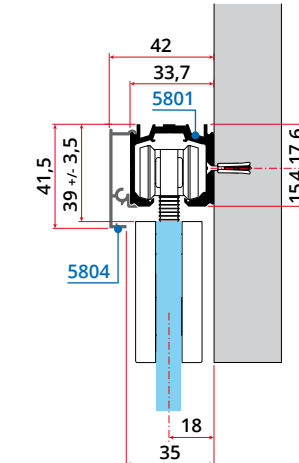
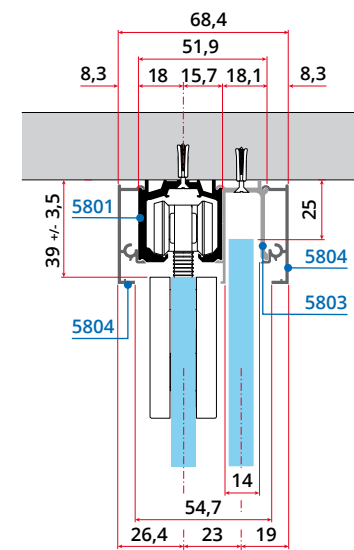
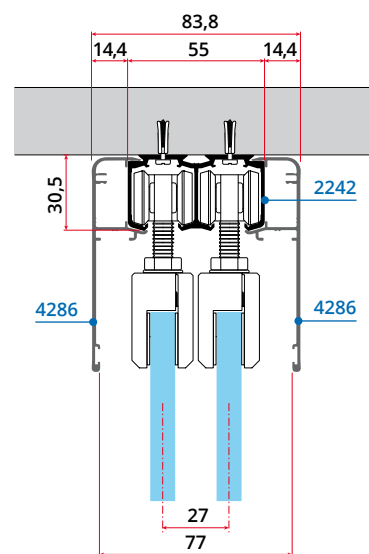
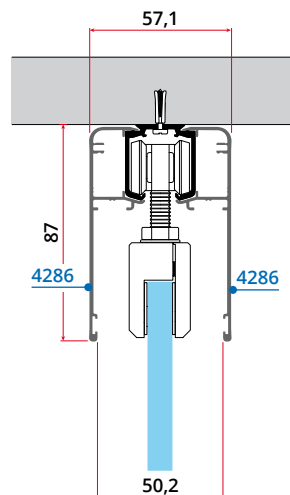
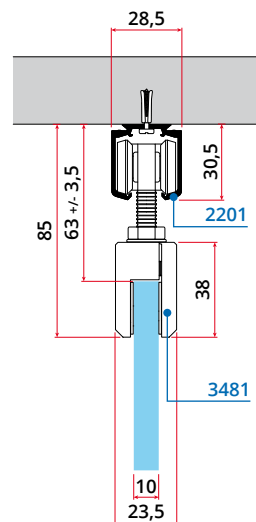


Morsetto C - utilizzi suggeriti | Clamp C - suggested uses

Binario 5801 - 5832 - 5833 | Rail 5801 - 5832 - 5833



Binario 2201 | Rail 2201



C



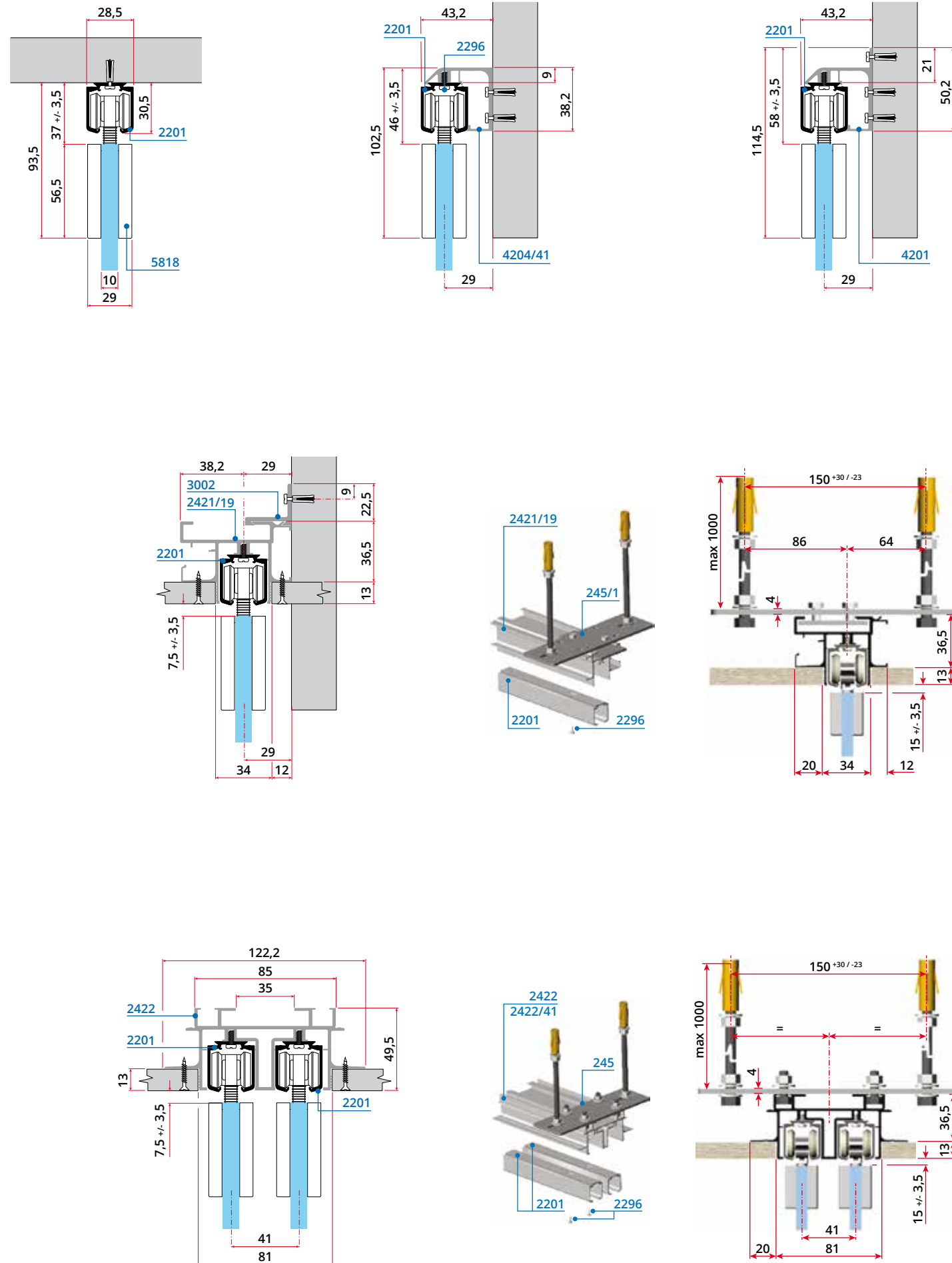
Art. 5818

Kit compatibili
Matching kits

5867 - 5896
5848/130

Serie 5800





Morsetto D - utilizzi suggeriti | Clamp D - suggested uses

Binario 5801 - 5832 - 5833 | Rail 5801 - 5832 - 5833

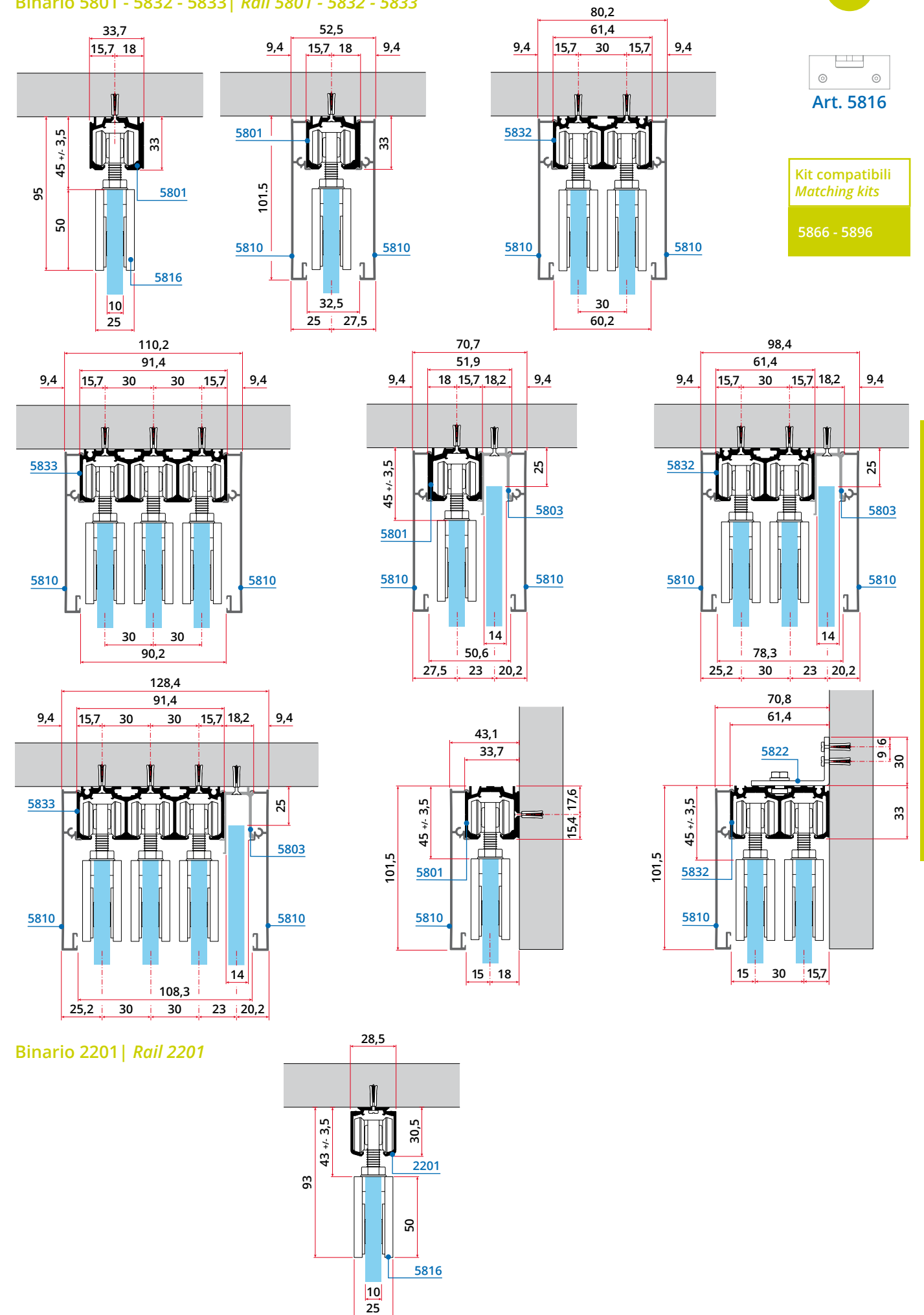
D



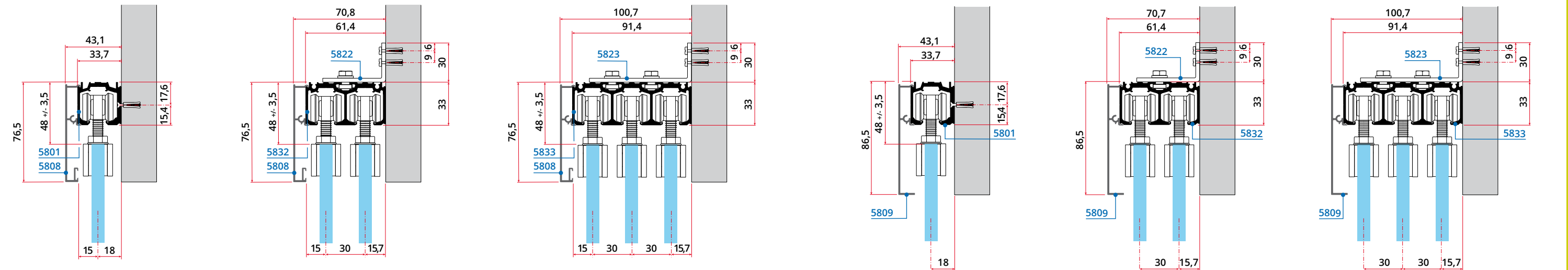
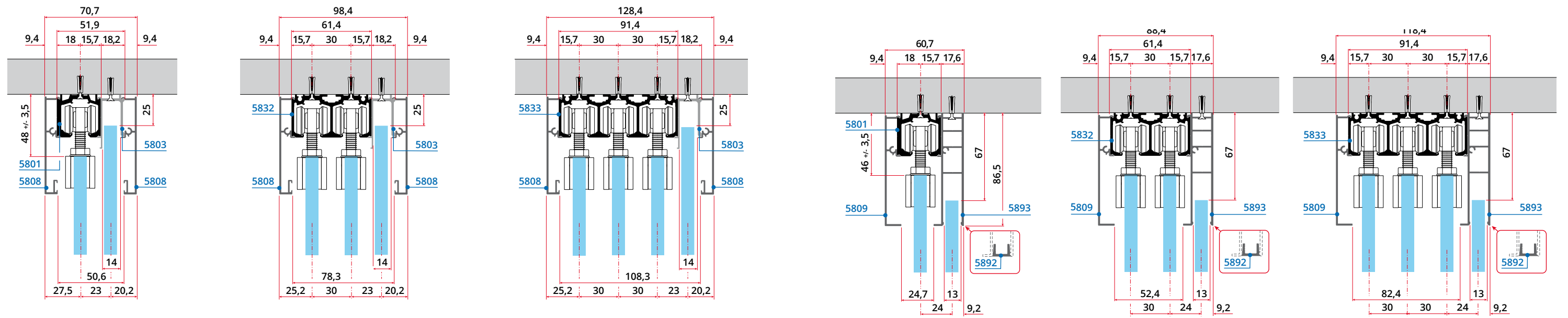
Art. 5816

Kit compatibili

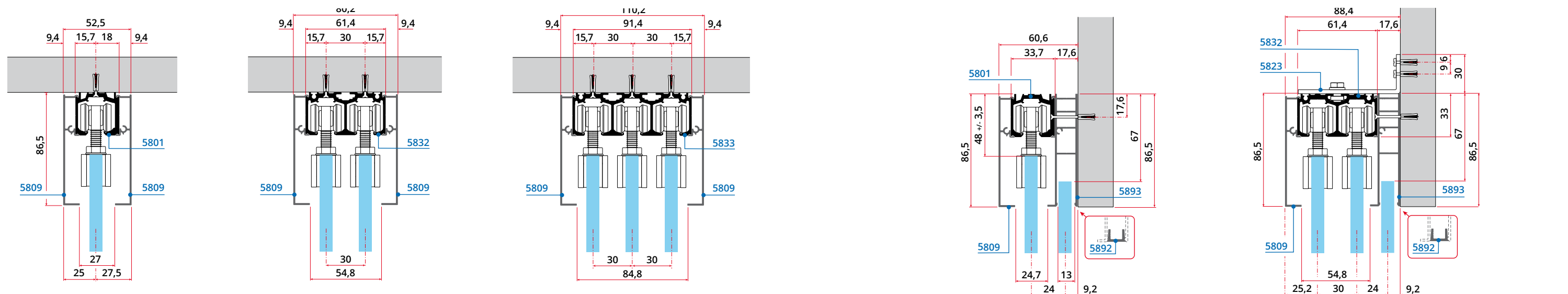
Matching kits



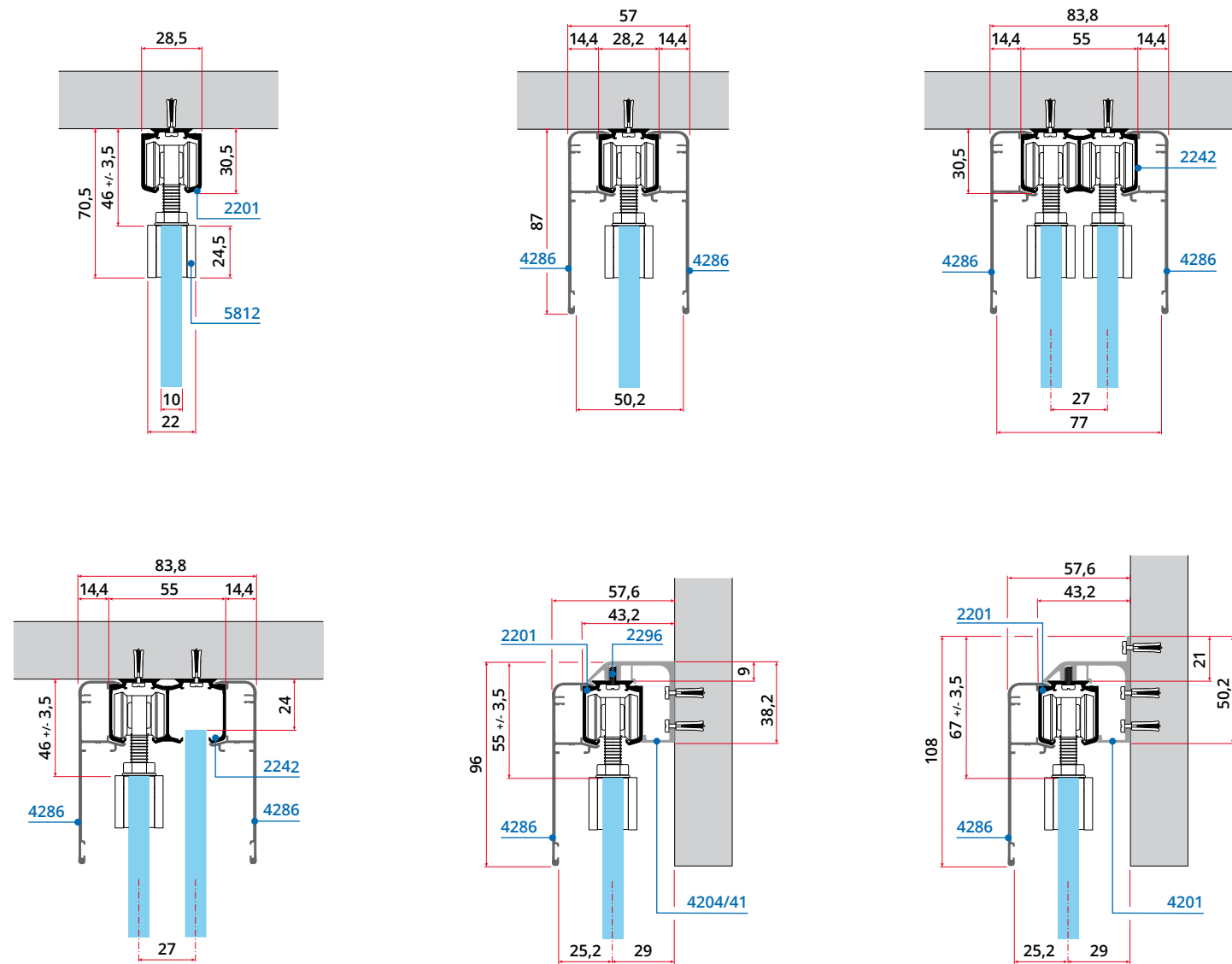
Serie 5800



F Variante con copertura alluminio 5809 - 5893 | *Variat with aluminium cover 5809 - 5893*

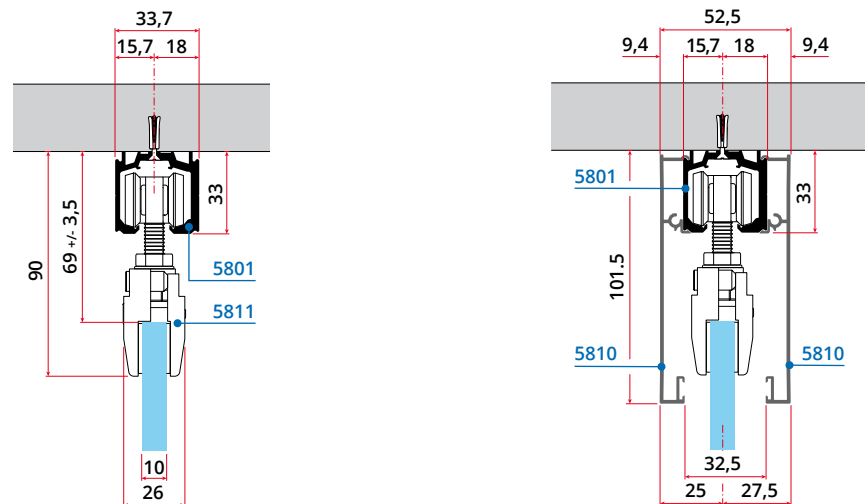


Binario 2201 | Rail 2201



Morsetto G - utilizzi suggeriti | Clamp G - suggested uses

Binario 5801 - 5832 - 5833 | Rail 5801 - 5832 - 5833



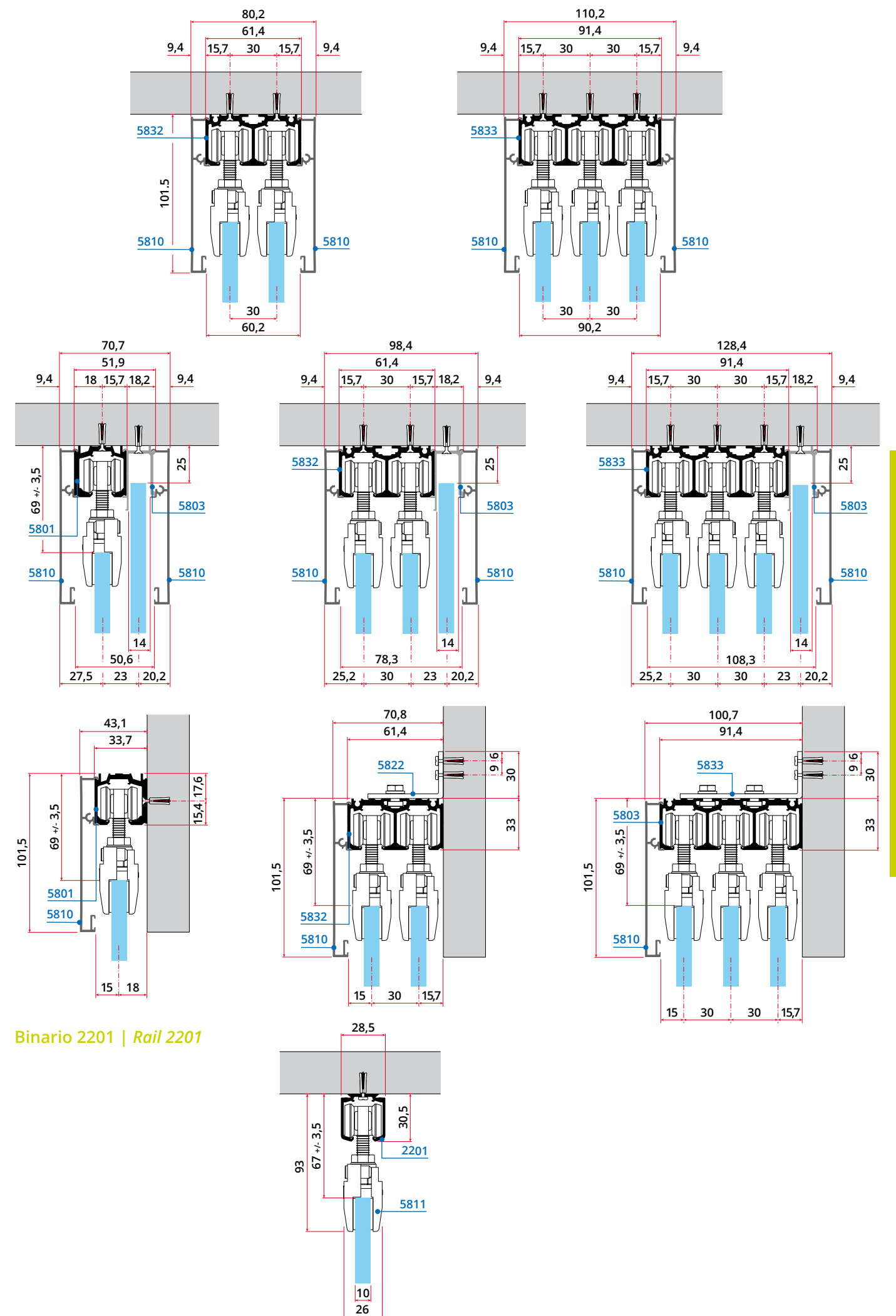
G



Art. 5811

Kit compatibili
Matching kits

5861 - 5881
5881/130 -
5891/S



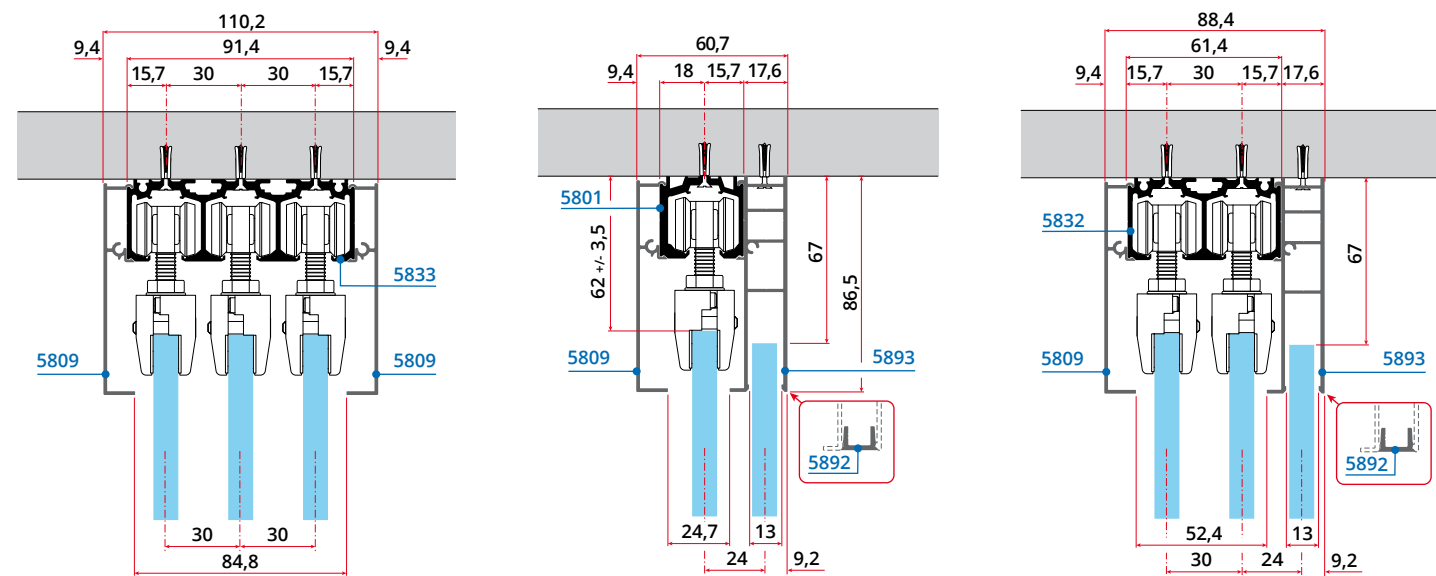
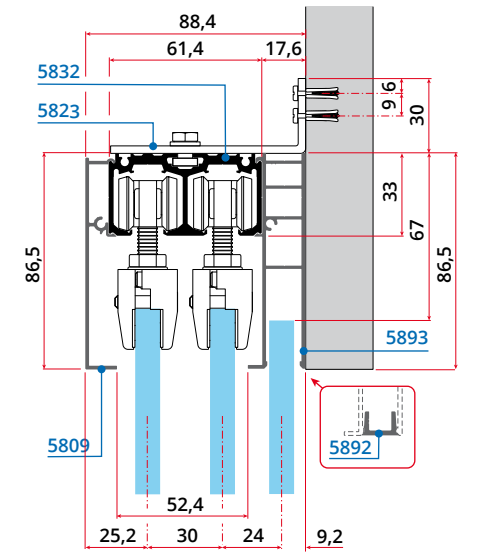
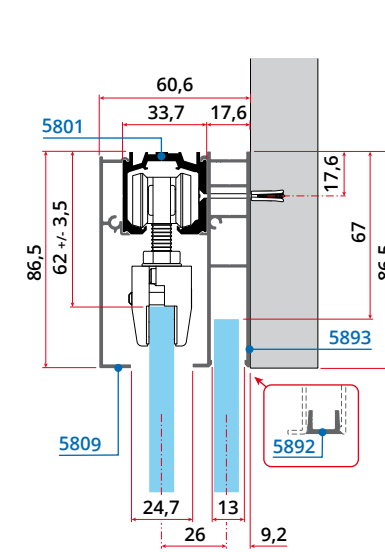
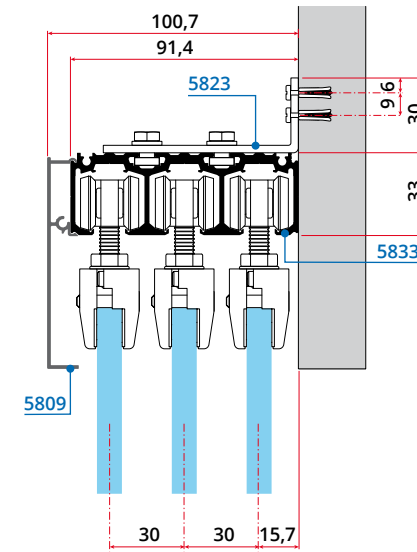
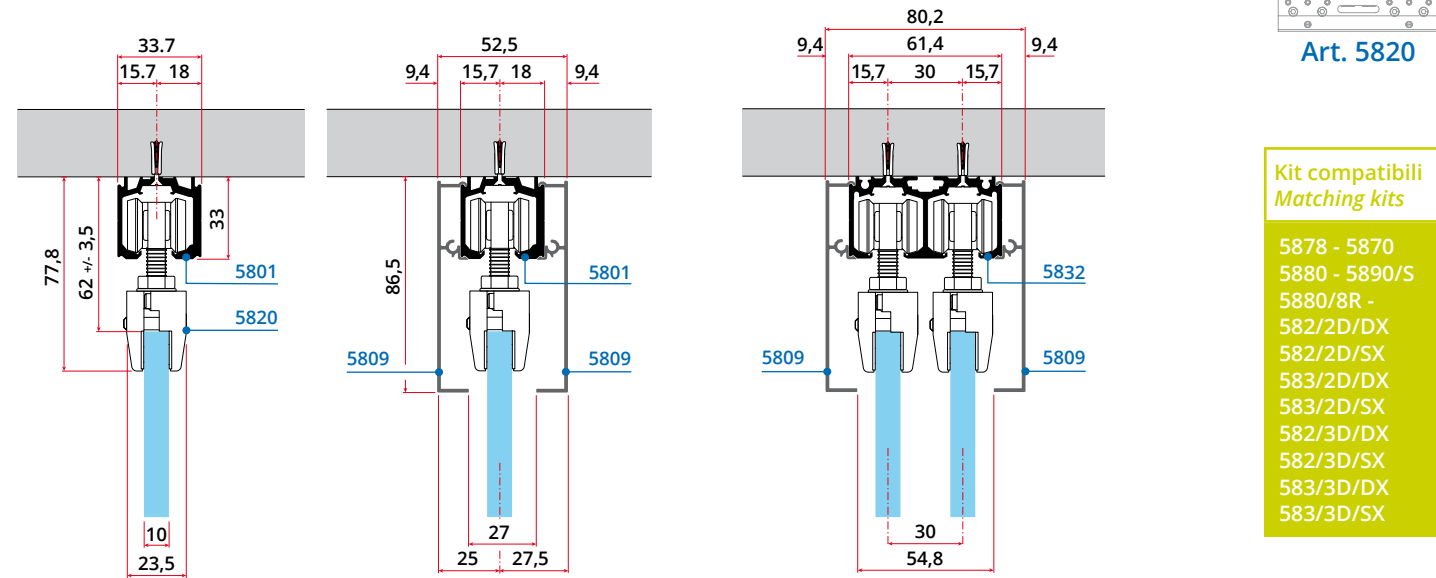
Binario 2201 | Rail 2201



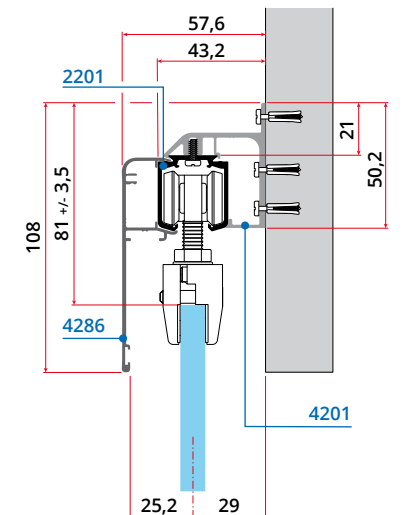
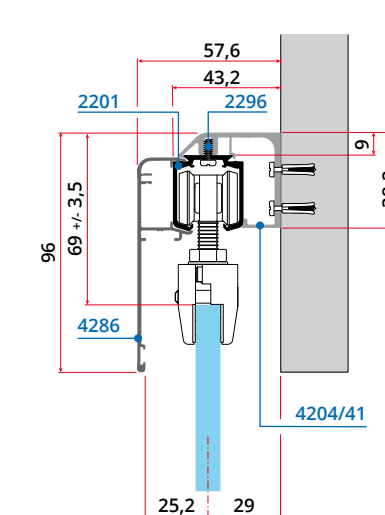
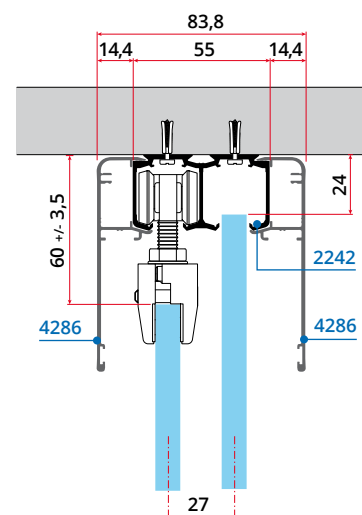
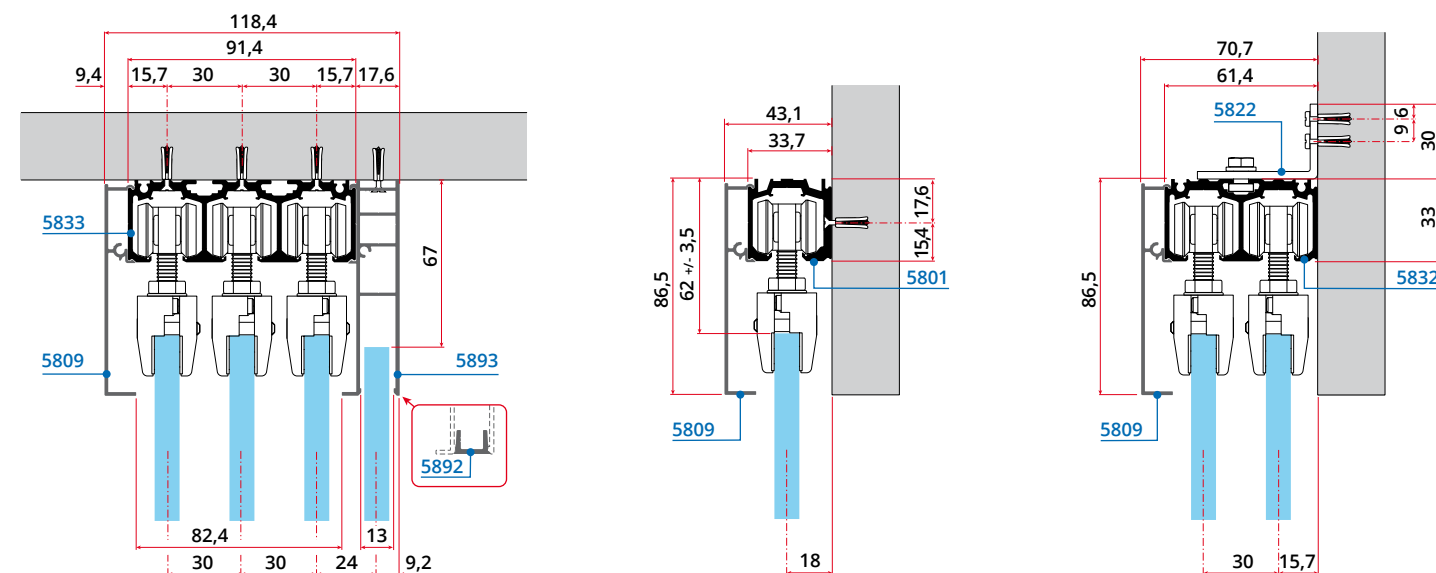
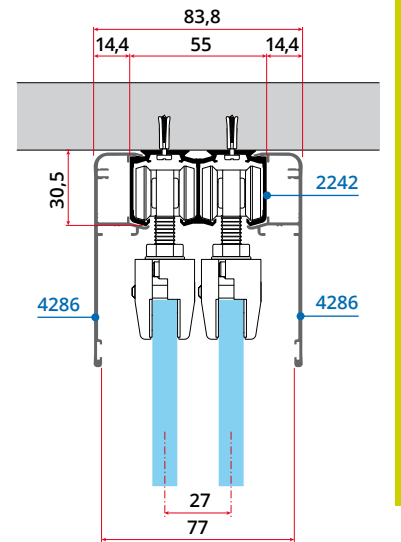
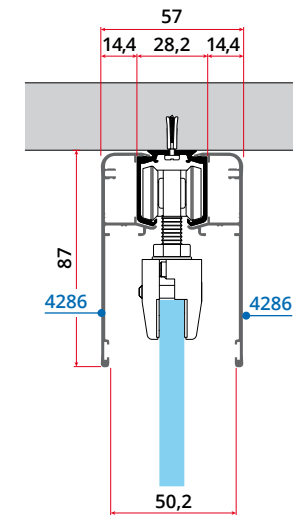
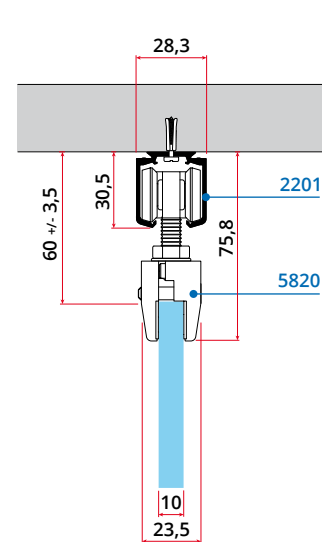
Morsetto H - utilizzi suggeriti | Clamp H - suggested uses

H

Binario 5801 - 5832 - 5833 | Rail 5801 - 5832 - 5833



Binario 2201 | Rail 2201



Serie 5800

Morsetto L - utilizzi suggeriti | *Clamp L - suggested uses*

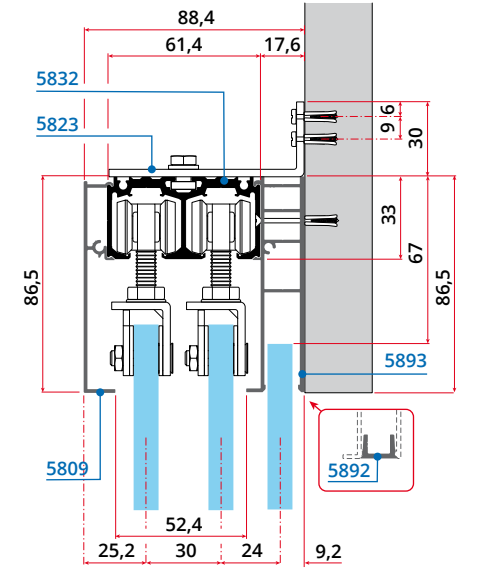
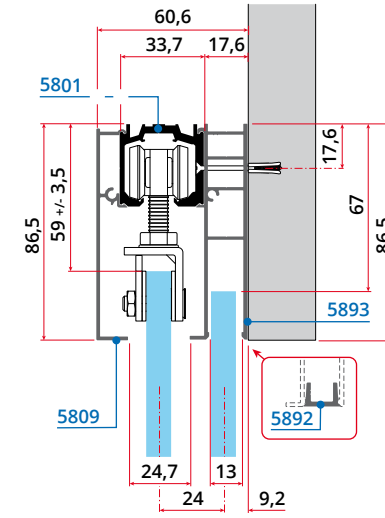
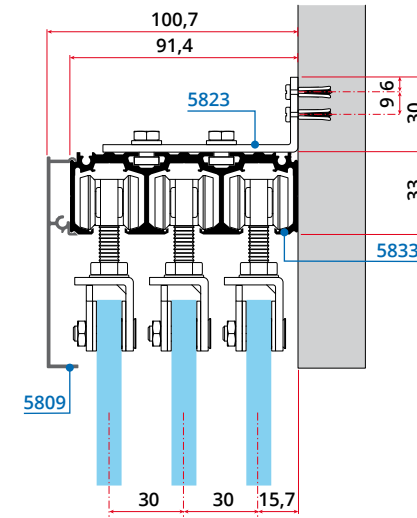
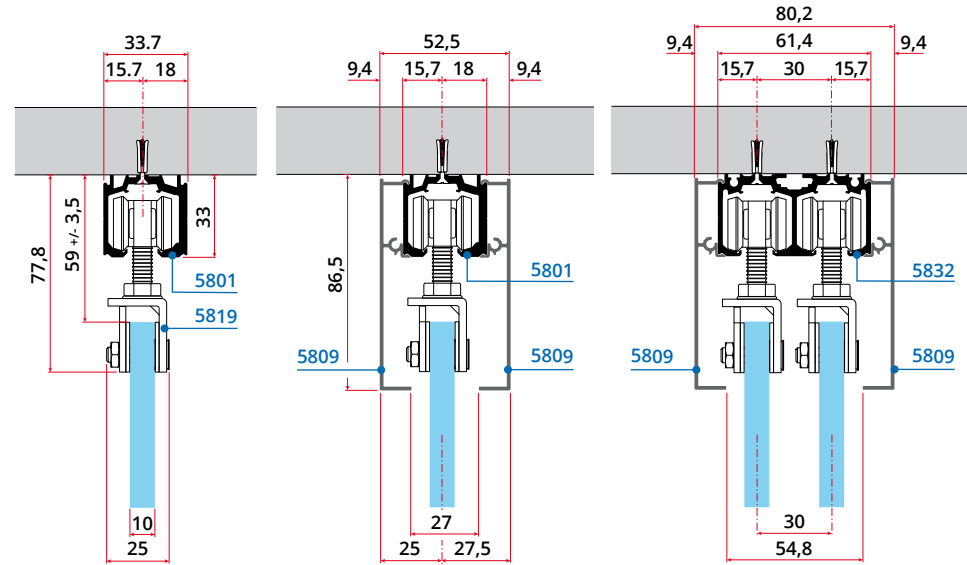
Binario 5801 - 5832 - 5833 | Rail 5801 - 5832 - 5833



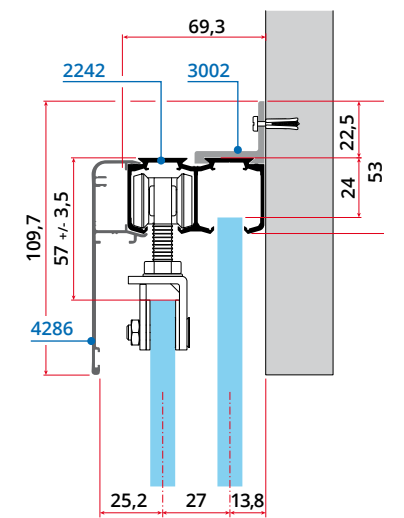
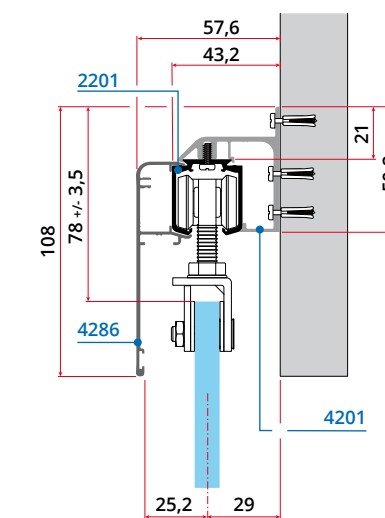
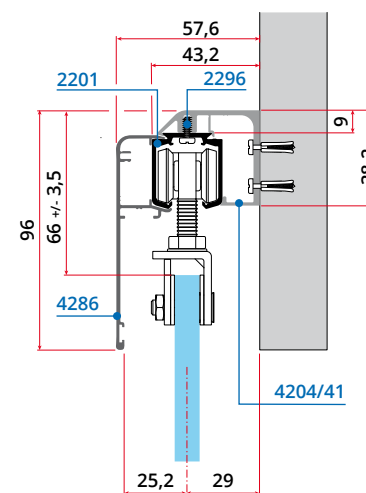
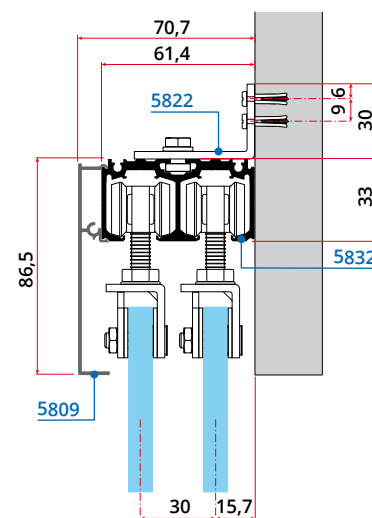
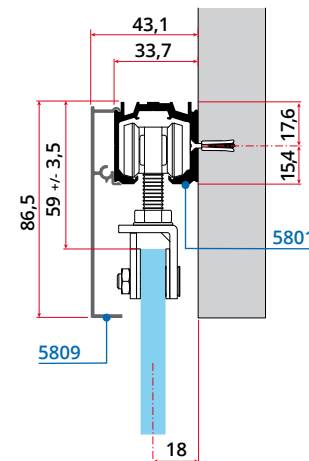
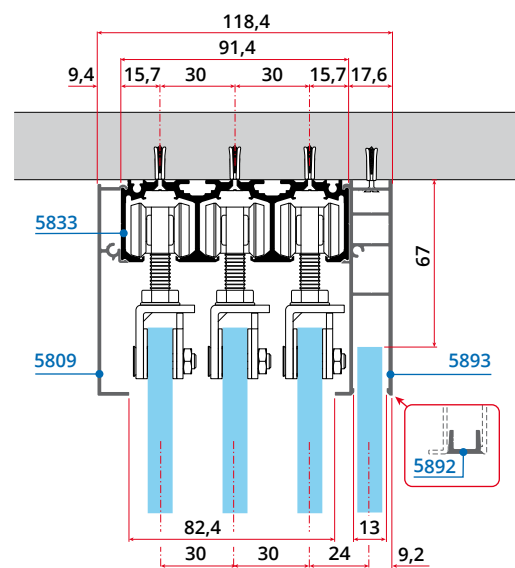
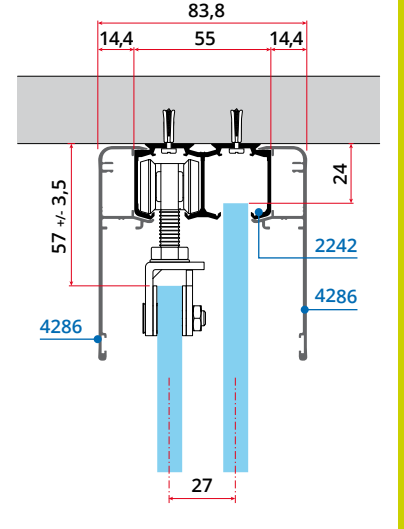
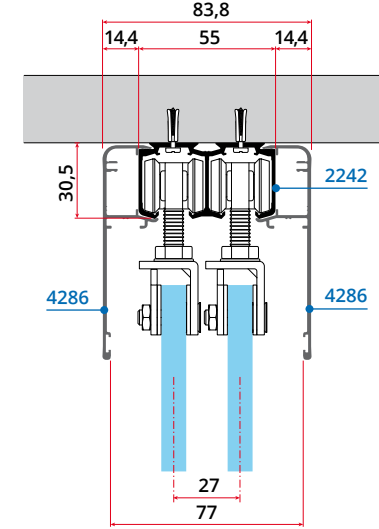
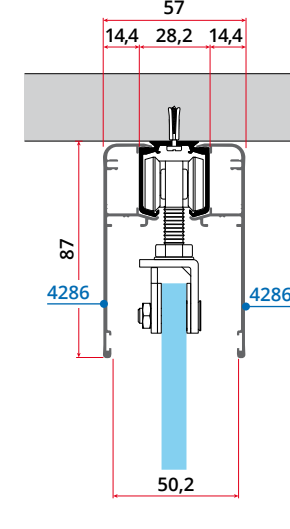
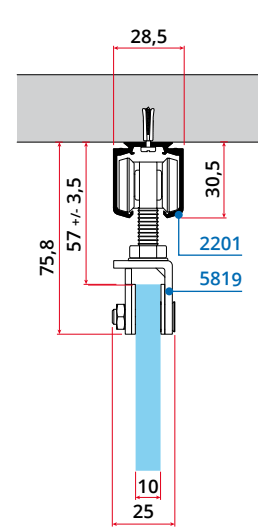
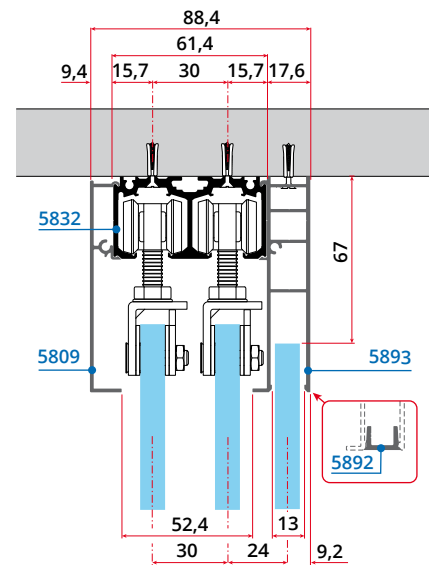
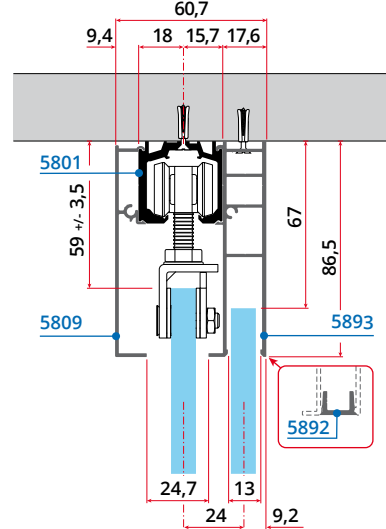
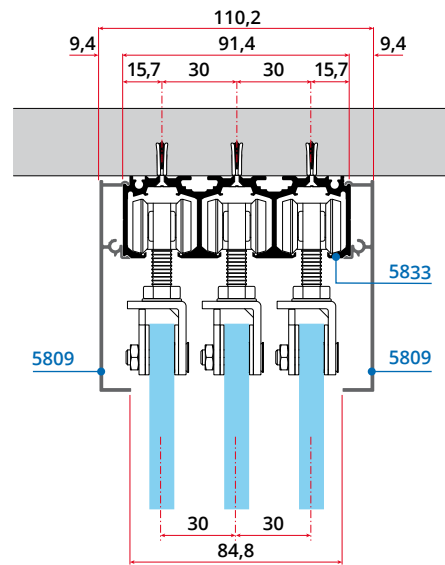
Art. 5819

Kit compatibili
Matching kits

5840 - 5850
5860 - 5848
581/2D/SX
581/2D/DX
581/3D/SX
581/3D/DX

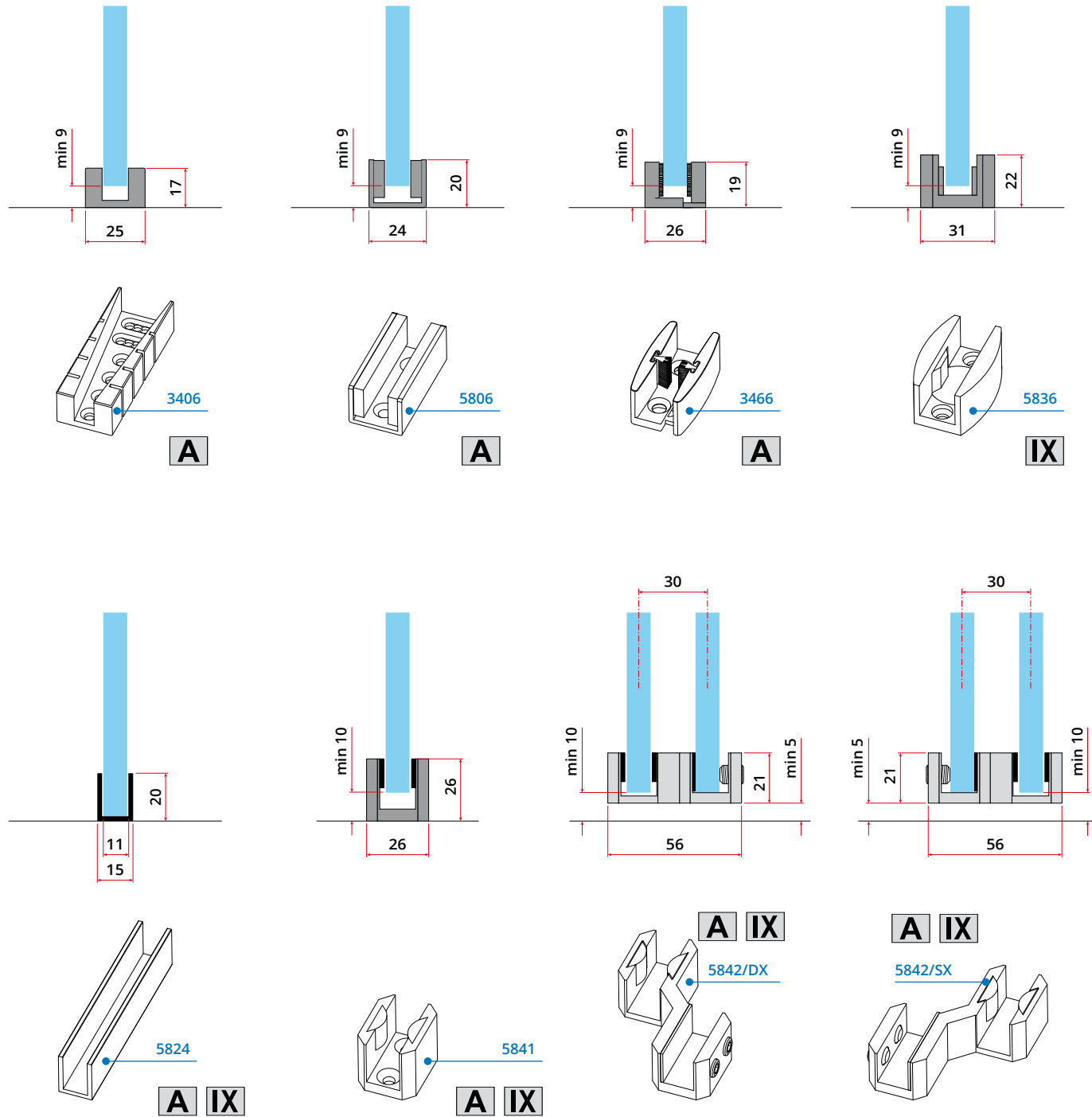


Binario 2201 | *Rail 2201*



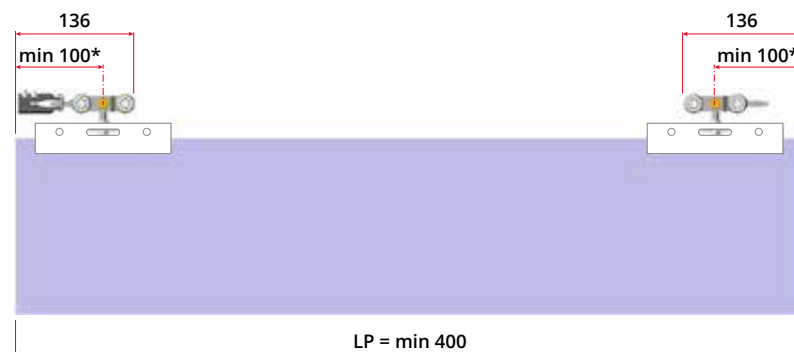
Serie 5800

Guide inferiori | Lower guides



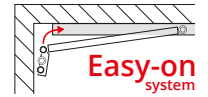
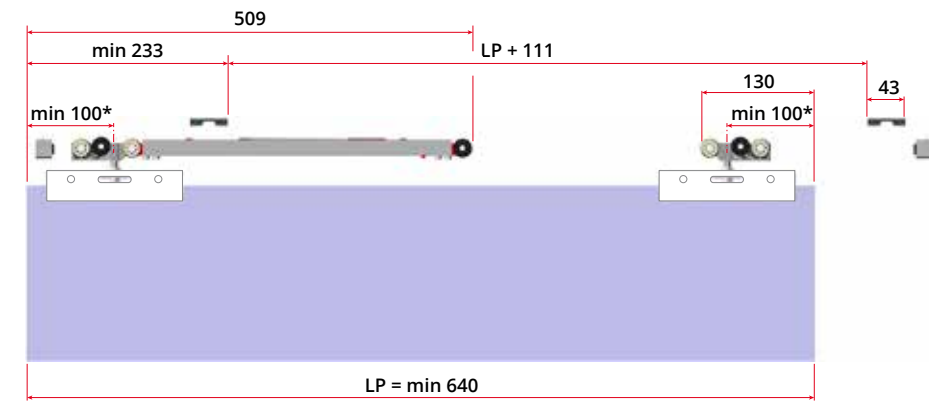
Dimensioni generali e posizione attivatori | Main measures and activators position

* Solo per i morsetti B la quota da 100 diventa 104,5 mm | Only for Calmp B the mesaure pass from 100 to 104,5 mm



Kit compatibili
Matching kits

5862 - 5854
5864 - 5861
5866 - 3411
3422 - 3433
3444 - 3428
5840 - 5850
5870 - 5880
5848 - 5858
5878 - 5880/8R

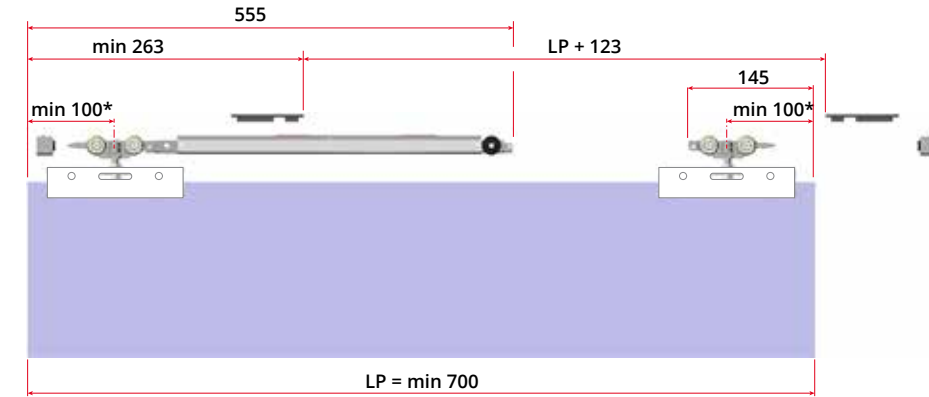


Kit compatibili
Matching kits

5881 - 5882
5884 - 5860



Corsa | Run
50 mm

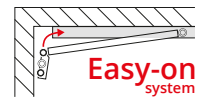
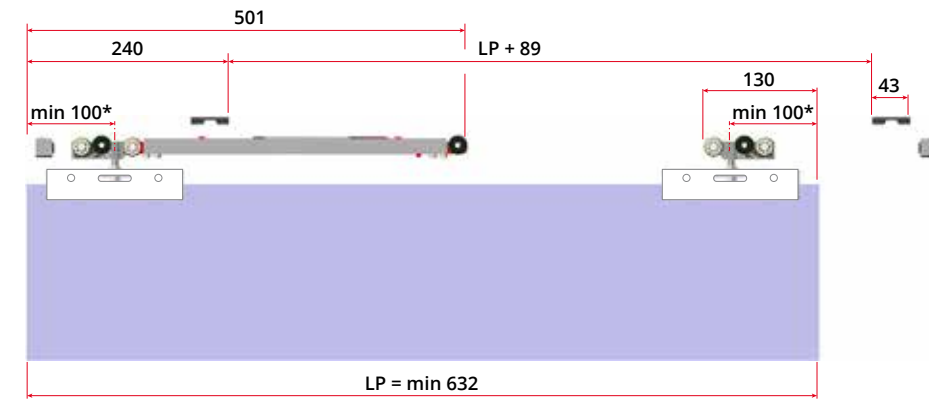


Kit compatibili
Matching kits

5894 - 5891
3470 - 3476



Corsa | Run
60 mm

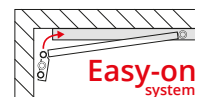
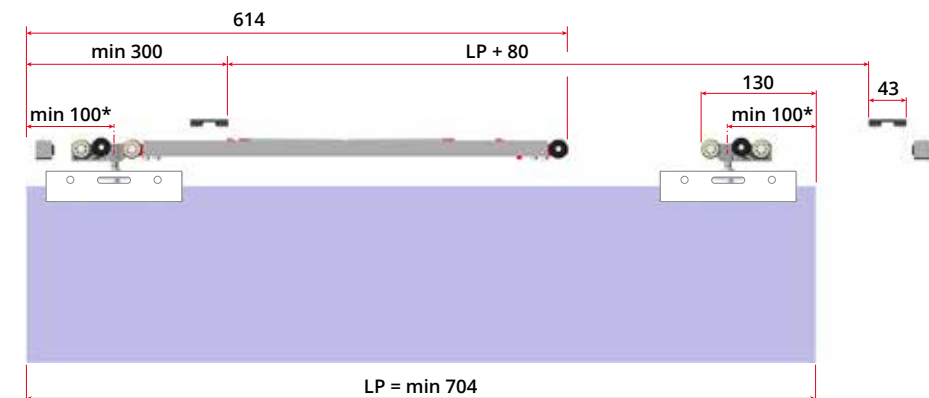


Kit compatibili
Matching kits

5882/S - 5884/S
5890/S



Corsa | Run
60 mm

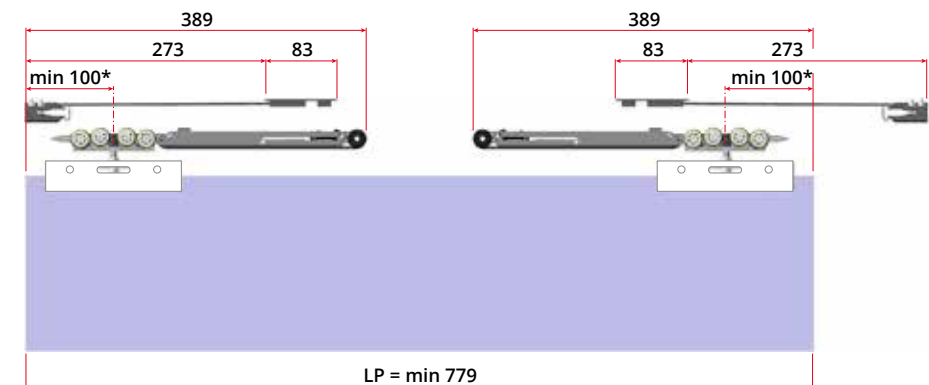


Kit compatibili
Matching kits

5884/130
5881/130
5848/130



Corsa | Run
120 mm



Kit compatibili
Matching kits

5896
3498/7/H

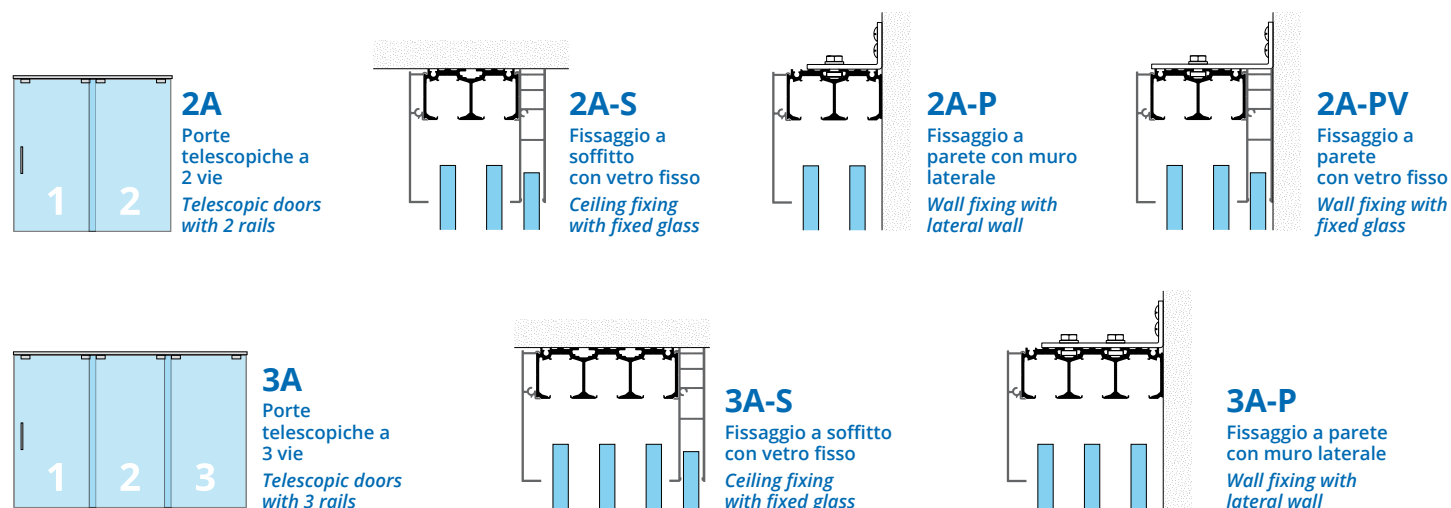
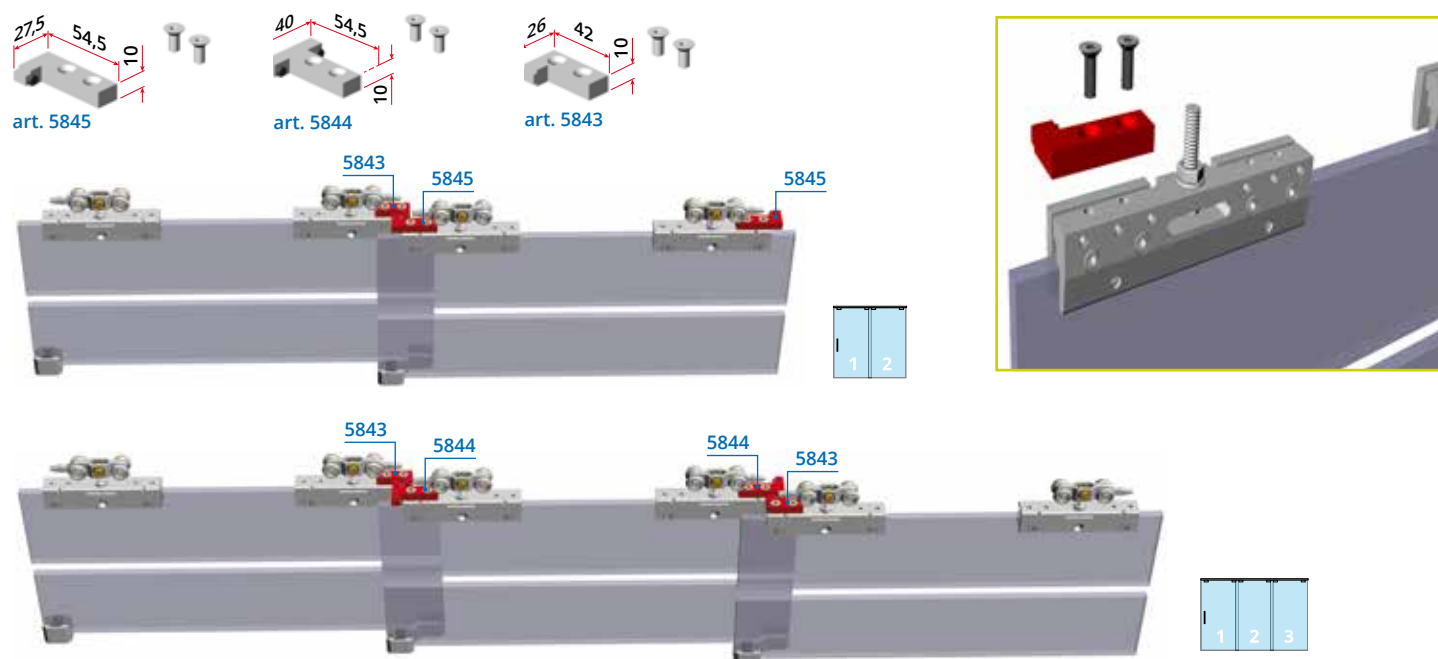


Corsa | Run
60 mm

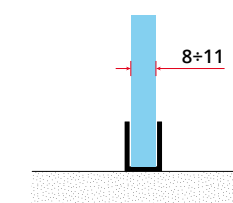
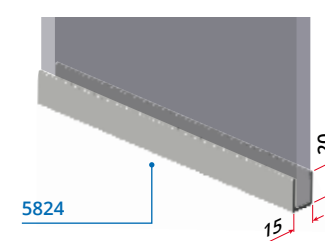




Legenda delle versioni possibili | *Legend of possible versions*

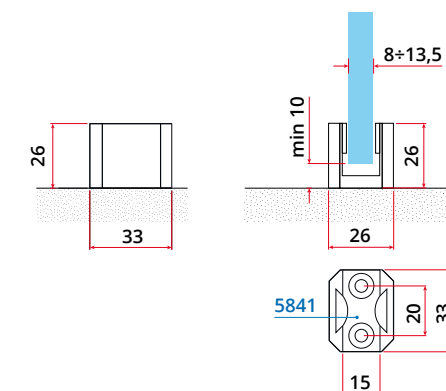
Blocchetti di trascinamento per sistemi telescopici | *Dragging blocks for telescopic systems*

Guide inferiori | *Lower guides*



Profilo da fissare a pavimento in presenza di vetro fisso

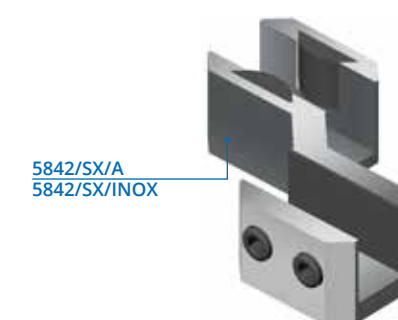
Profile to be fixed to the floor using a fixed glass

5841/A
5841/INOX

**Guida regolabile per
prima anta da fissare a
pavimento**

Adjustable guide for first door to be fixed to the floor

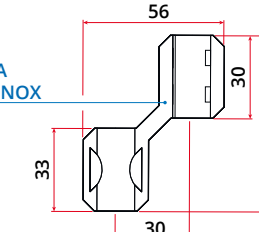
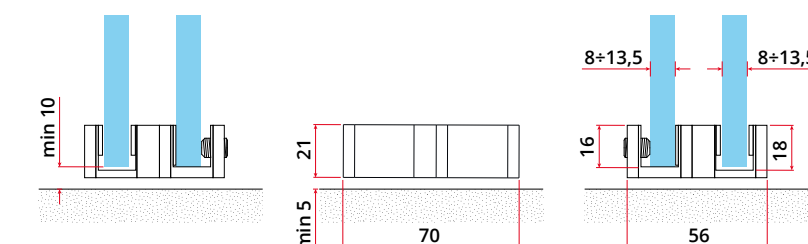
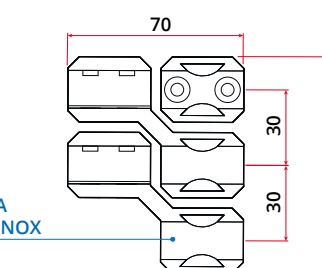
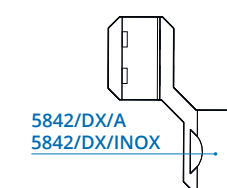
Guide regolabili per seconda e terza anta da fissare sull'anta antecedente
Adjustable guides for second and third door to be fixed to the antecedent door



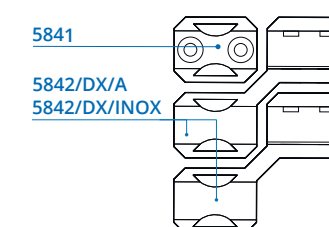
5842/SX/A
5842/SX/INOX



5842/DX/A
5842/DX/INOX

5842/SX/A
5842/SX/INOX5842/SX/A
5842/SX/INOX

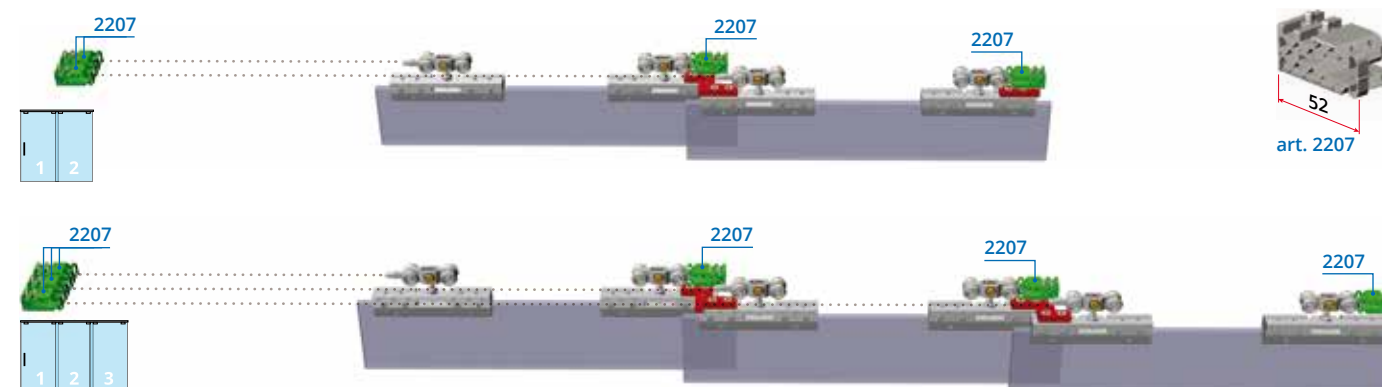
5842/DX/A
5842/DX/INOX



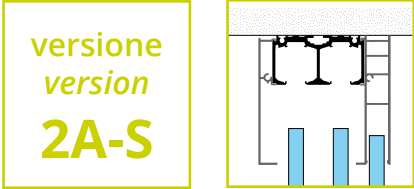
5841

5842/DX/A
5842/DX/INOX

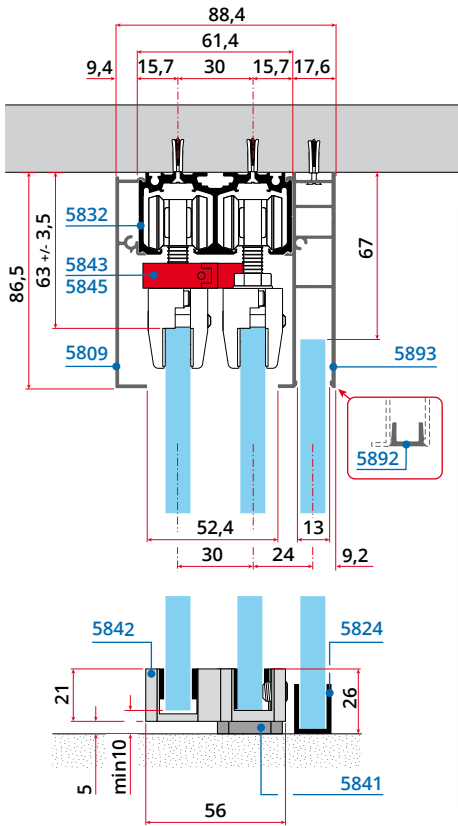
Posizione fermi di fine corsa | *End stops position*



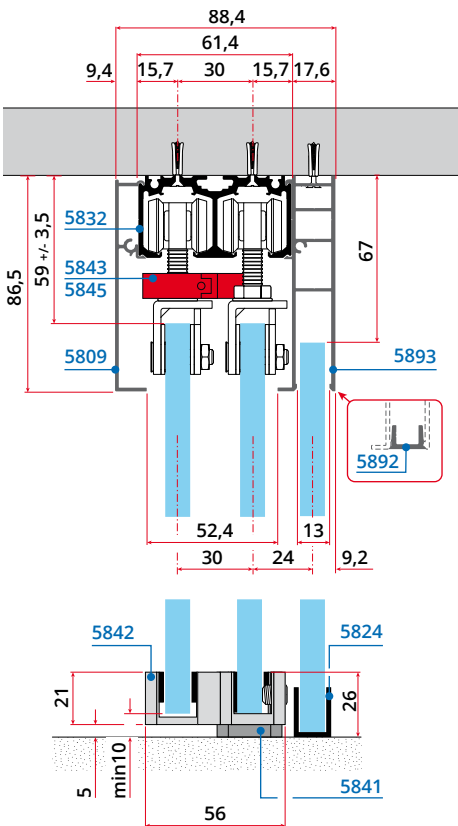
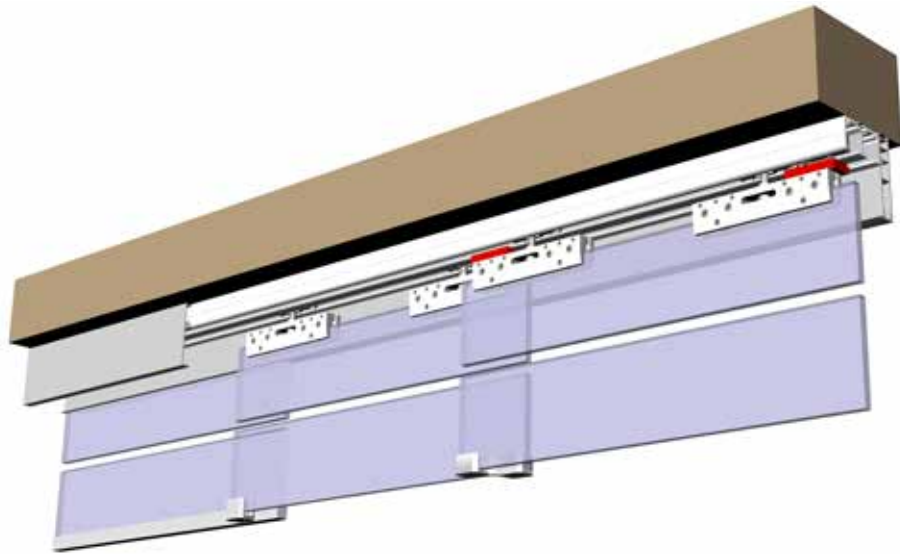
Sistema telescopico a 2 vie con fissaggio a soffitto | 2 way telescopic system with ceiling fixing



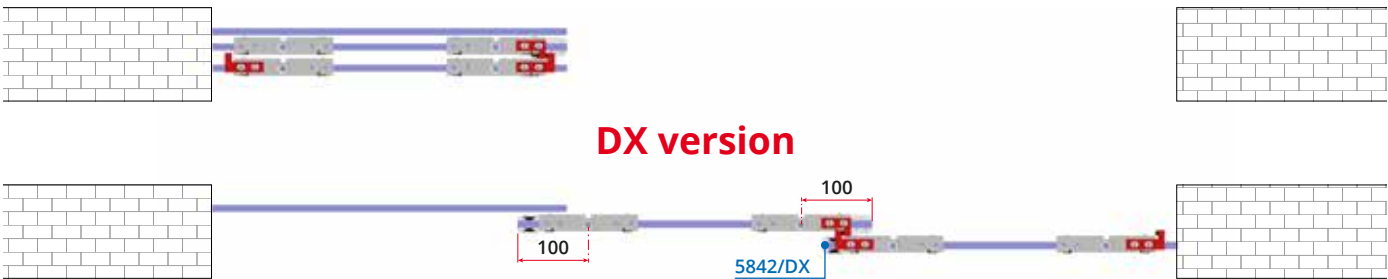
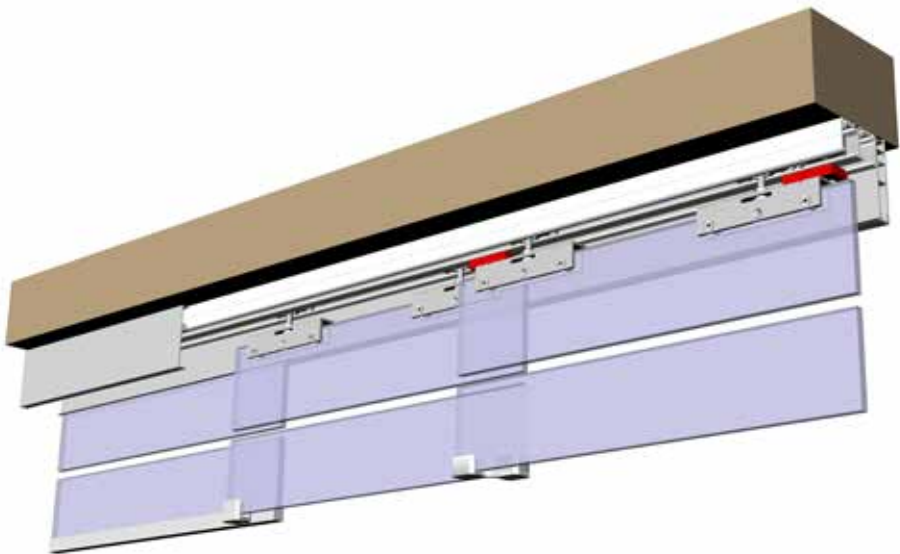
Sistema telescopico a 2 vie con fissaggio a soffitto e vetro fisso
2 way telescopic system with ceiling fixing and fixed glass



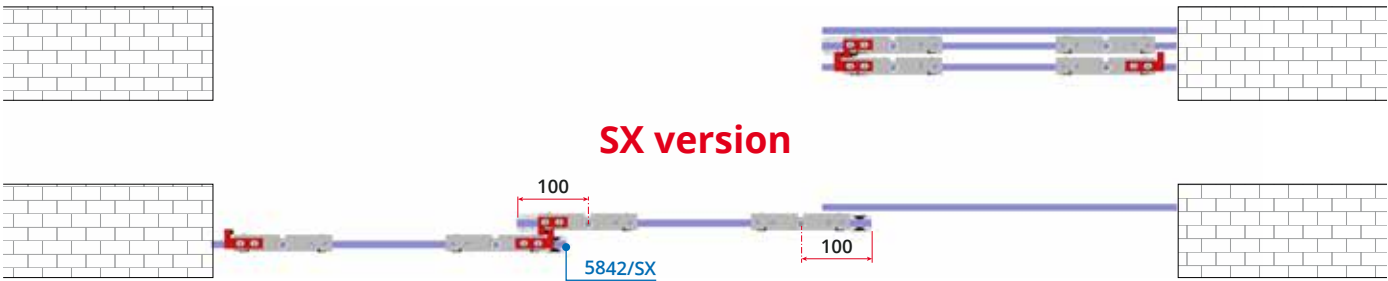
Morsetti compatibili
Suitable clamps
H 5820



Morsetti compatibili
Suitable clamps
L 5819

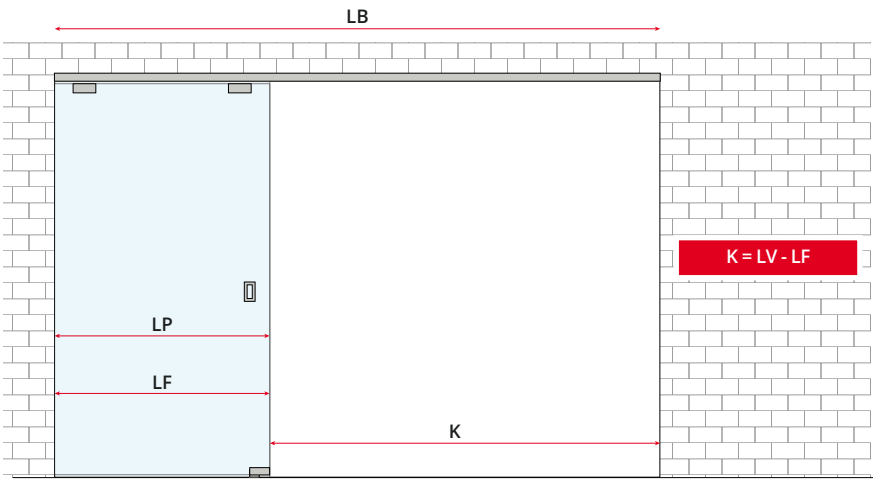
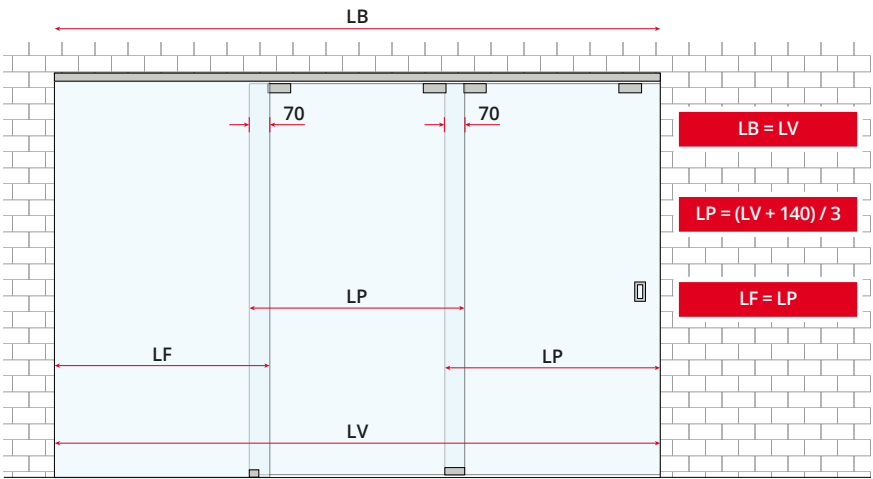


Vista in pianta | Top view



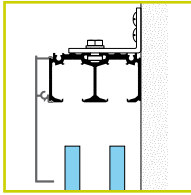
Dimensioni porta rispetto al vano di passaggio | Door dimensions compared to the doorway

LEGENDA		
LV = Larghezza vano Doorway width	LP = Larghezza porta Door width	LB = Lunghezza binario Rail lenght
LF = Larghezza vetro fisso Fix glass width	K = Passaggio Passage way	

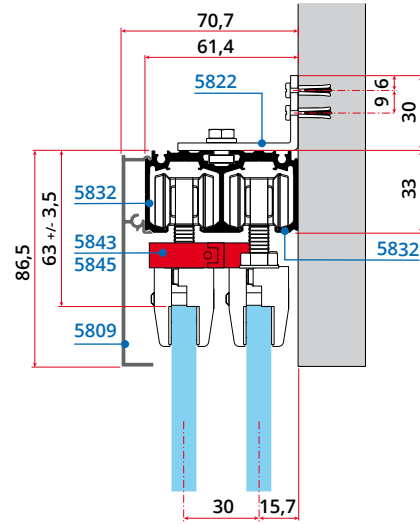


Sistema telescopico a 2 vie con fissaggio a parete | 2 way telescopic system with wall fixing

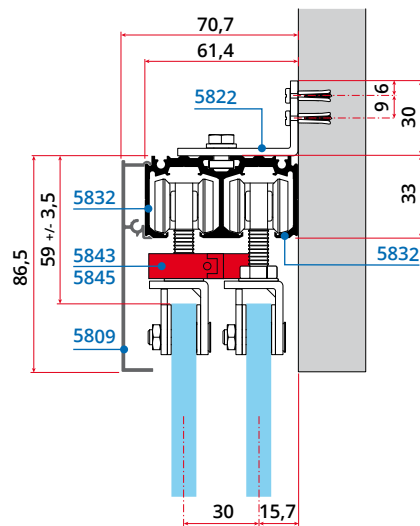
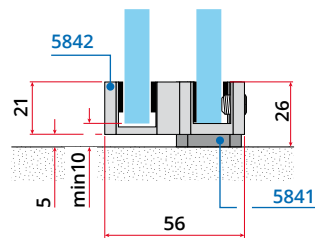
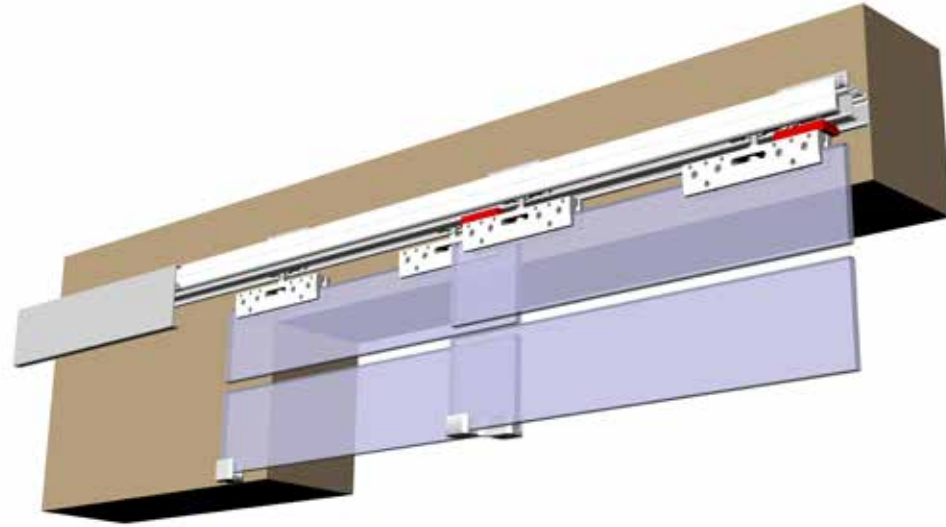
versione
version
2A-P



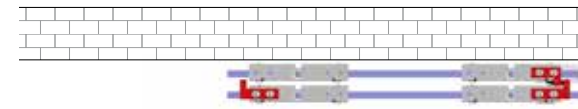
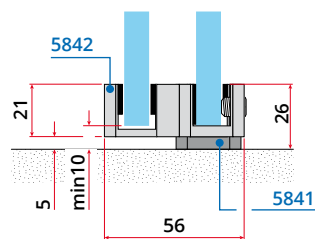
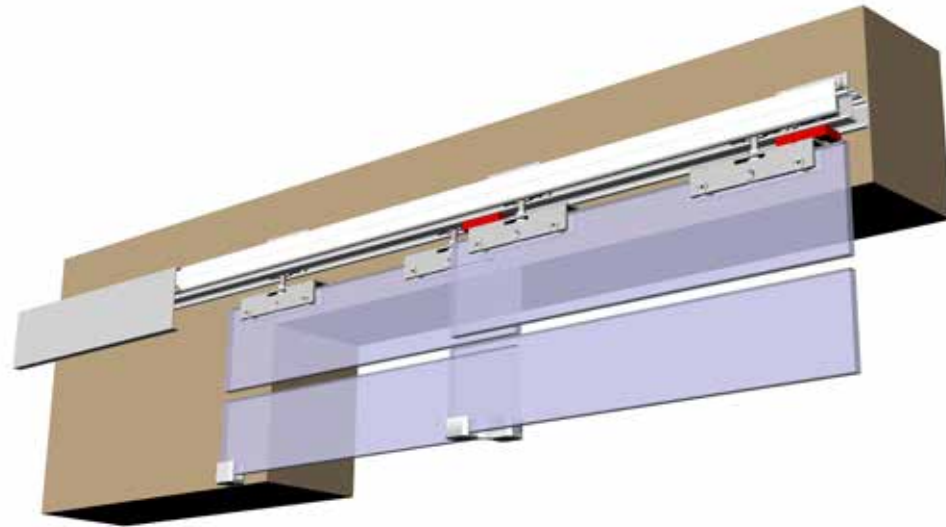
Sistema telescopico a 2 vie con fissaggio a parete con muro laterale
2 way telescopic system with wall fixing with lateral wall



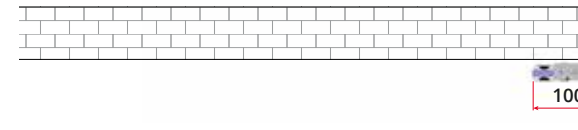
Morsetti compatibili
Suitable clamps
H 5820



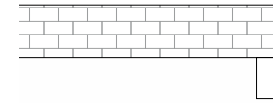
Morsetti compatibili
Suitable clamps
L 5819



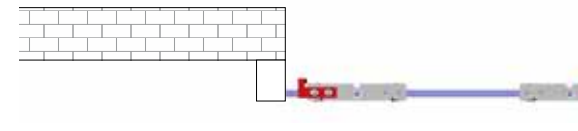
DX version



Vista in pianta | Top view



SX version



Dimensioni porta rispetto al vano di passaggio | Door dimensions compared to the doorway

LEGENDA

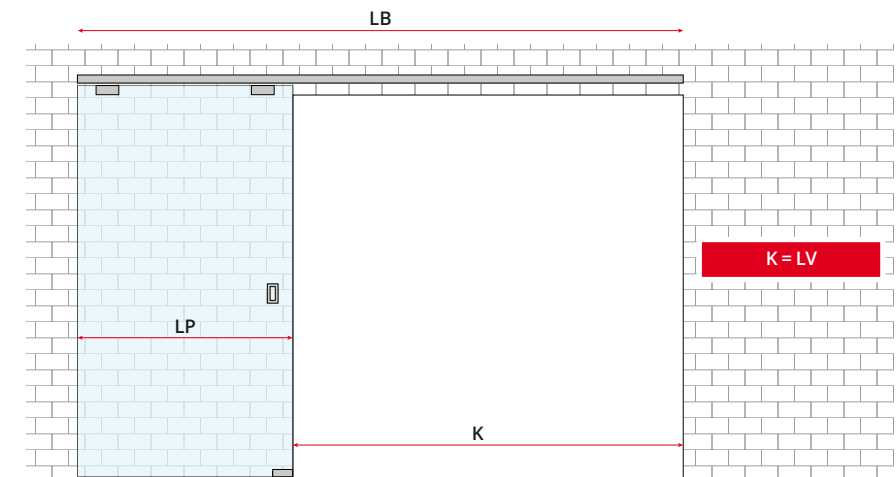
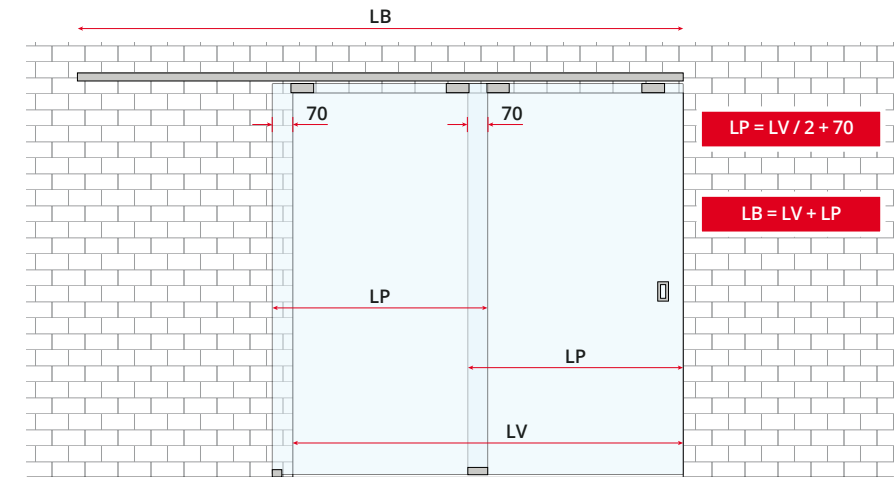
LV = Larghezza vano | Doorway width

LP = Larghezza porta | Door width

LB = Lunghezza binario | Rail lenght

LF = Larghezza vetro fisso | Fix glass width

K = Passaggio | Passage way

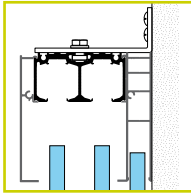


Serie 5800

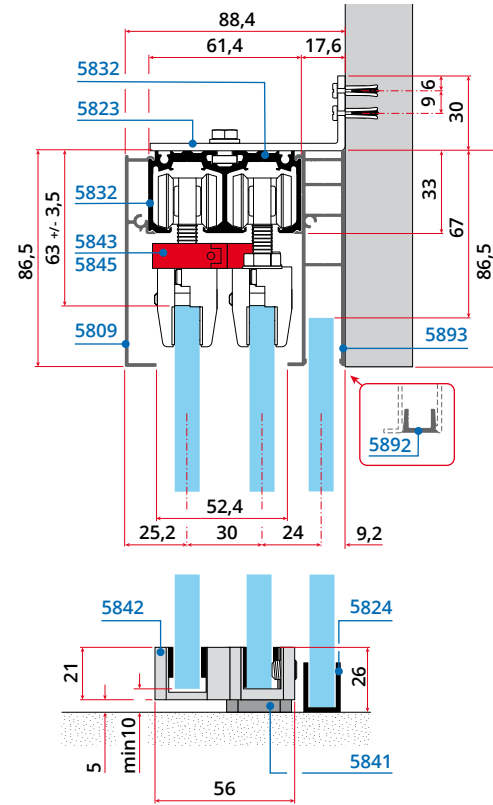


Sistema telescopico a 2 vie con fissaggio a parete | 2 way telescopic system with wall fixing

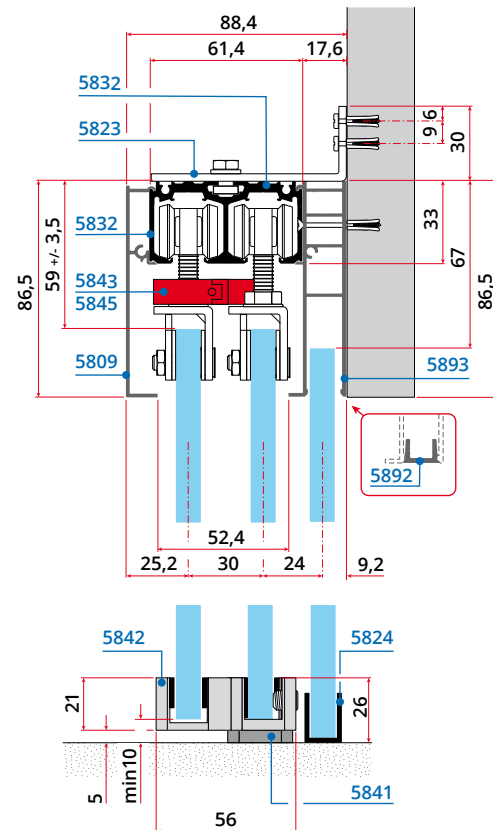
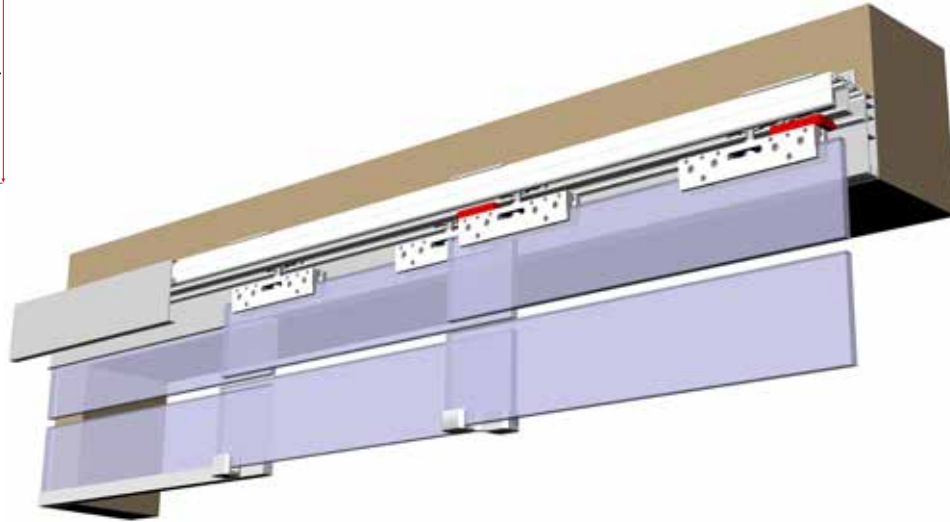
versione
version
2A-PV



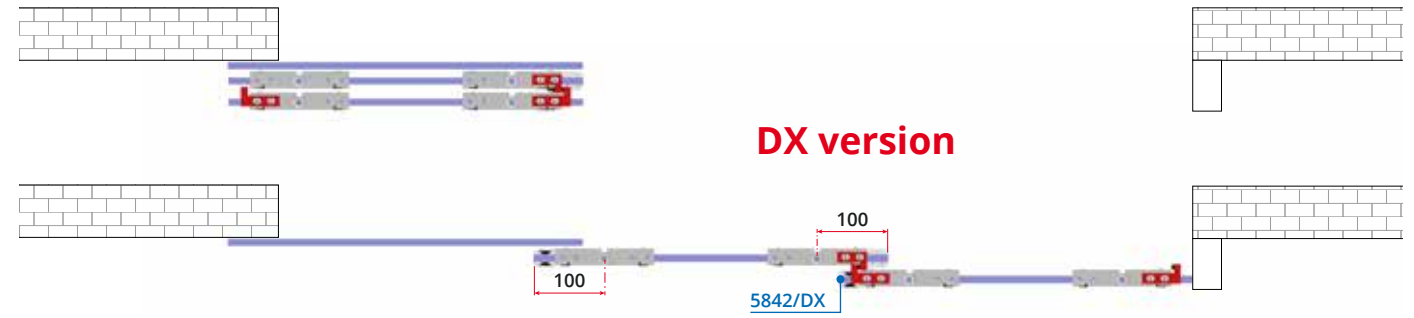
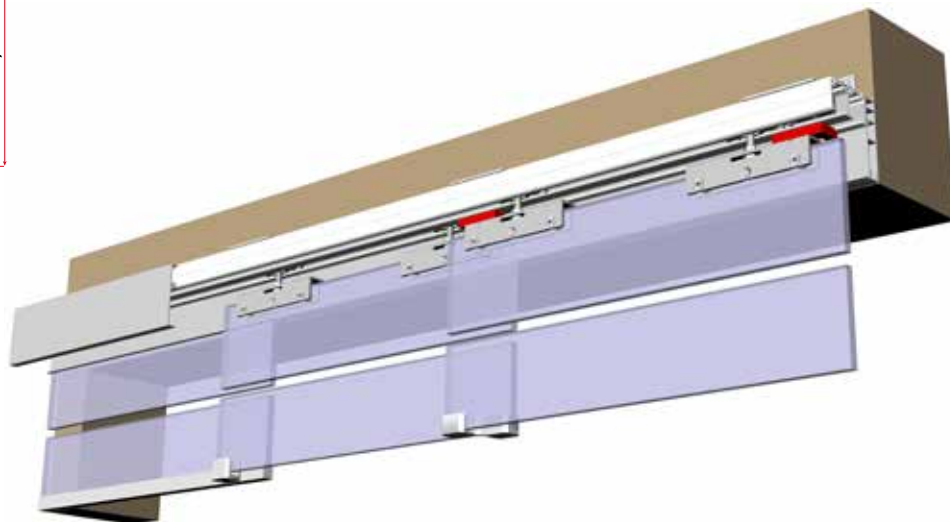
Sistema telescopico a 2 vie con fissaggio a parete con vetro fisso laterale
2 way telescopic system with wall fixing with fixed glass



Morsetti compatibili
Suitable clamps
H 5820

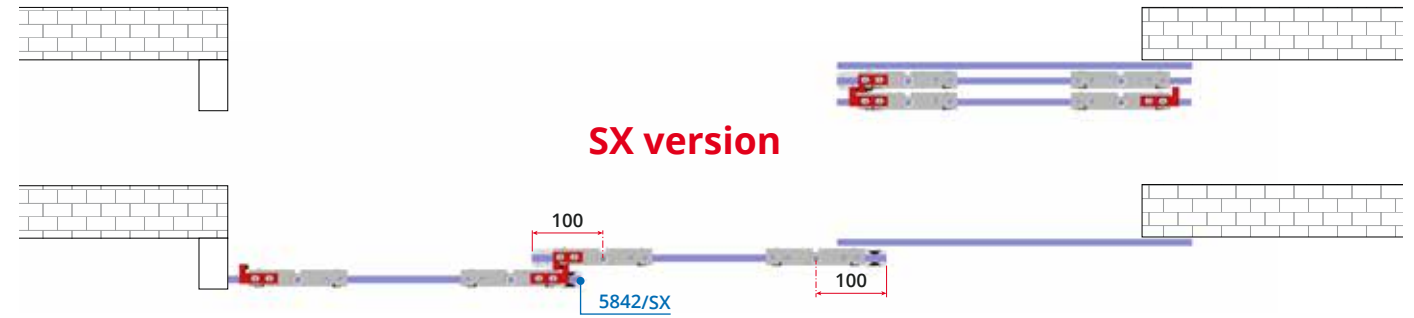


Morsetti compatibili
Suitable clamps
L 5819



DX version

Vista in pianta | Top view



SX version

Dimensioni porta rispetto al vano di passaggio | Door dimensions compared to the doorway

LEGENDA

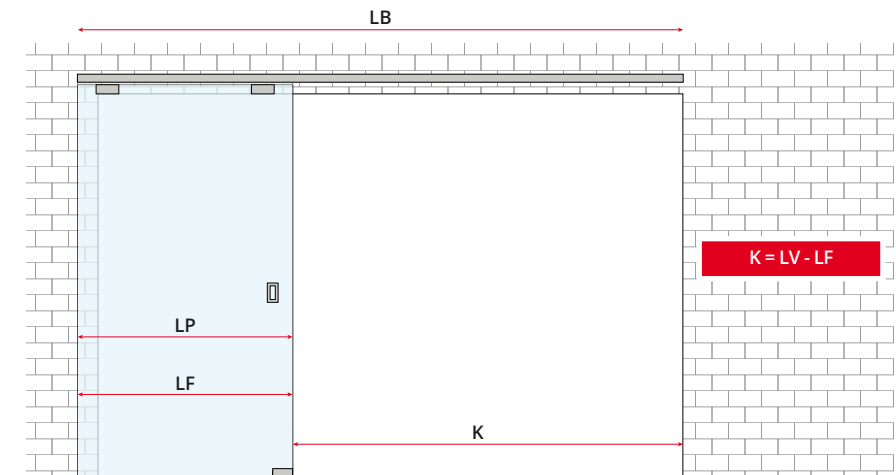
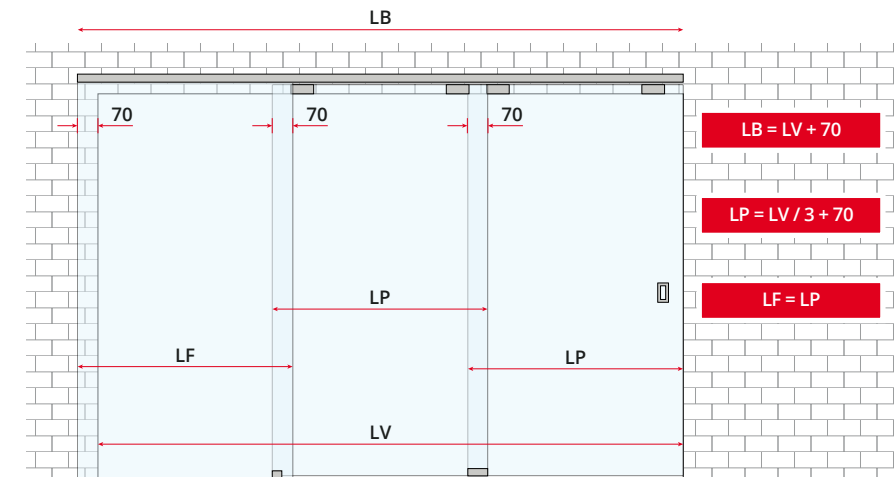
LV = Larghezza vano | Doorway width

LP = Larghezza porta | Door width

LB = Lunghezza binario | Rail lenght

LF = Larghezza vetro fisso | Fix glass width

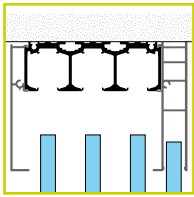
K = Passaggio | Passage way



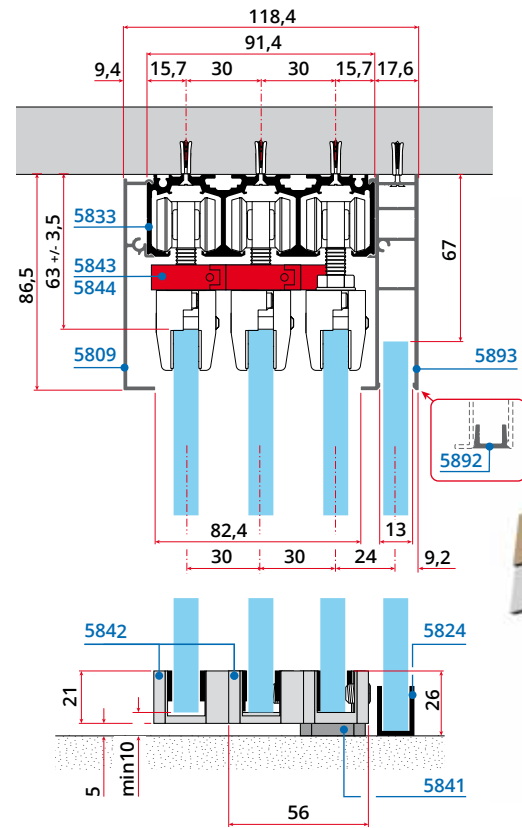
Serie 5800

Sistema telescopico a 3 vie con fissaggio a soffitto | 3 way telescopic system with ceiling fixing

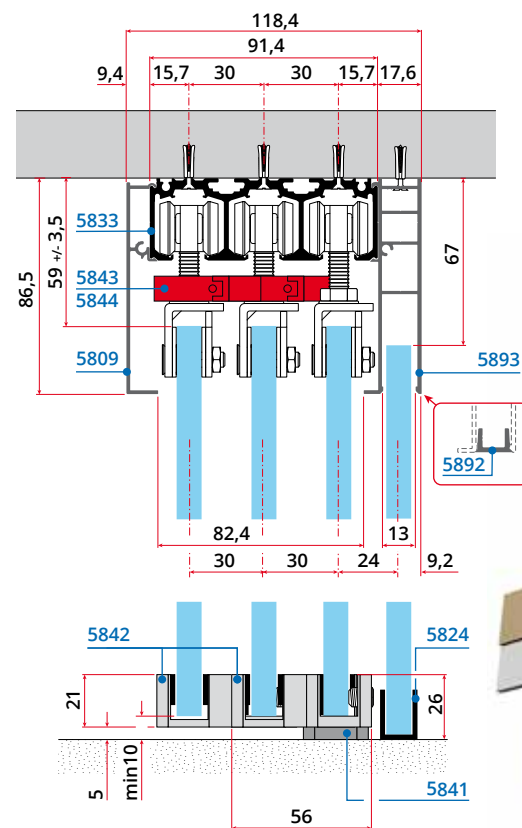
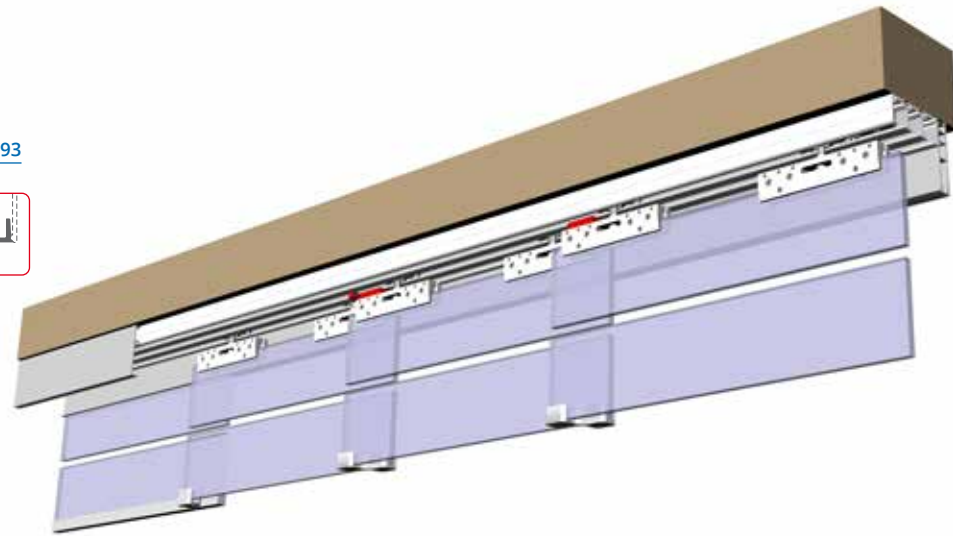
versione
version
3A-S



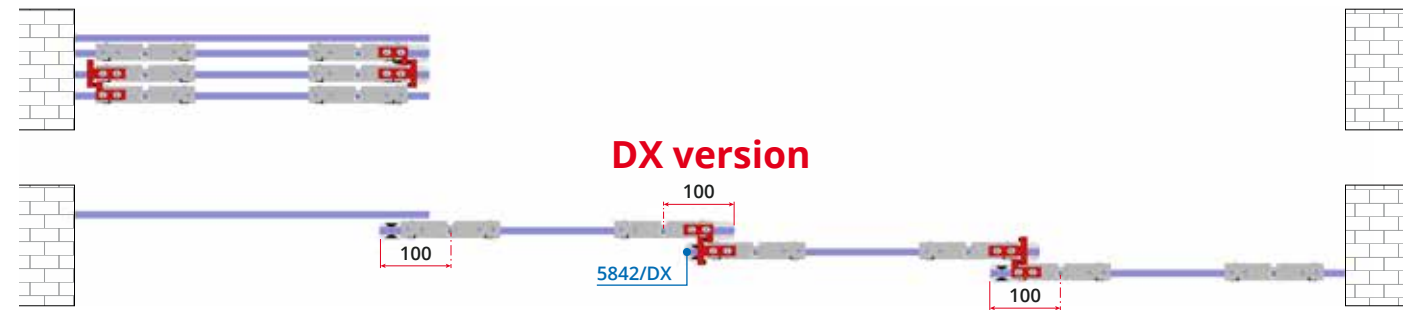
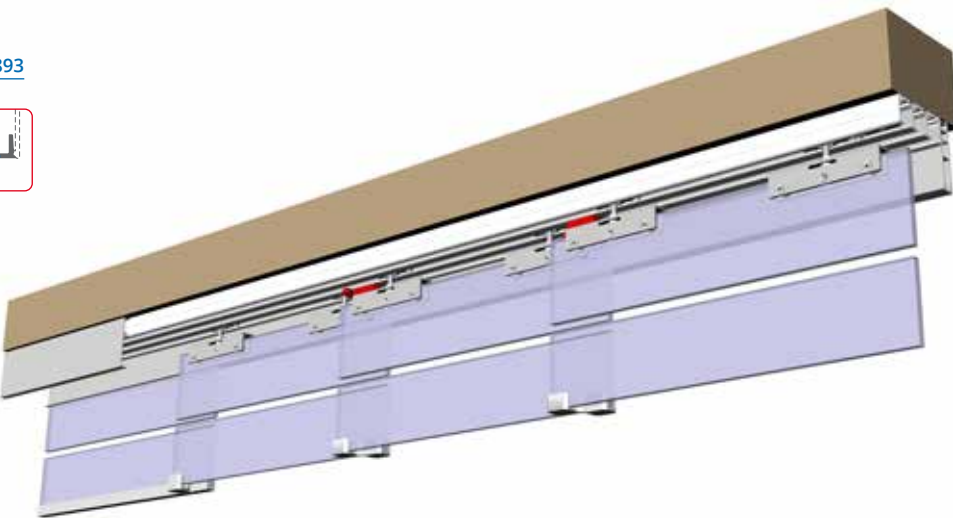
Sistema telescopico a 3 vie con fissaggio a soffitto con vetro fisso laterale
3 way telescopic system with ceiling fixing with fixed glass



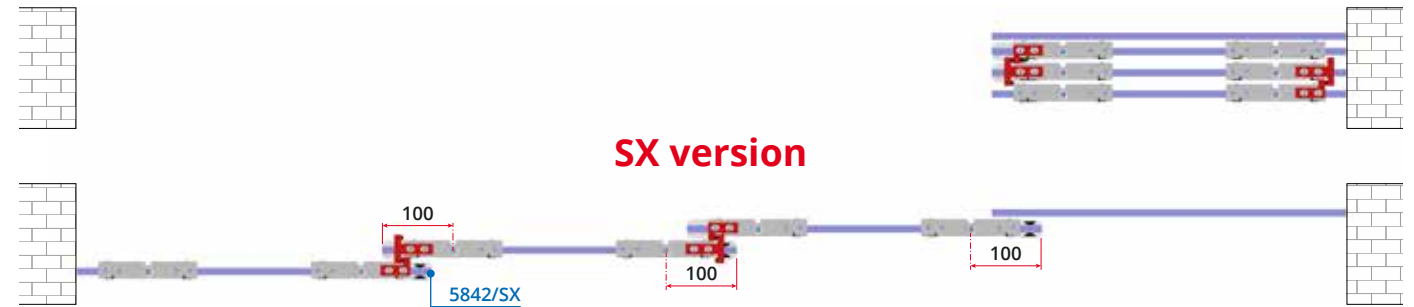
Morsetti compatibili
Suitable clamps
H 5820



Morsetti compatibili
Suitable clamps
L 5819



Vista in pianta | Top view



Dimensioni porta rispetto al vano di passaggio | Door dimensions compared to the doorway

LEGENDA

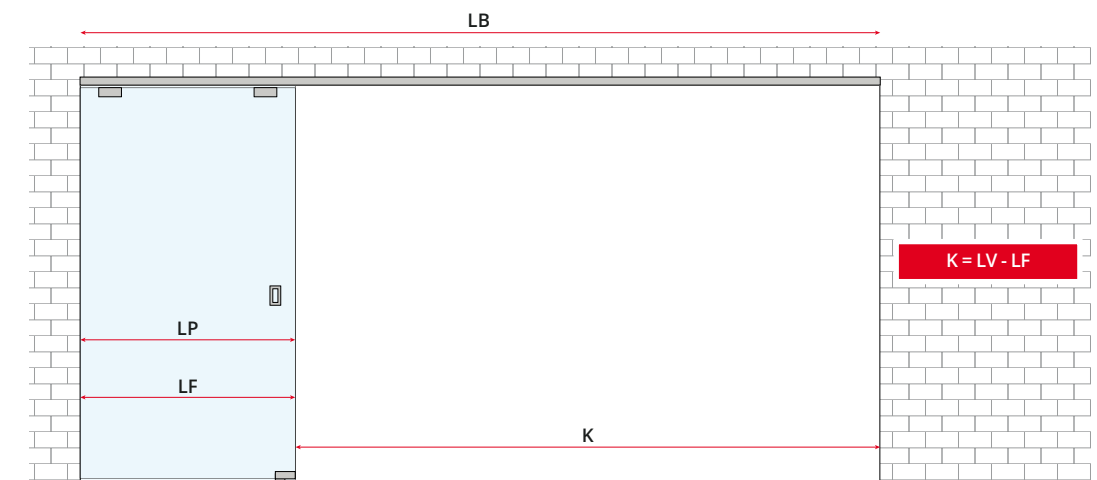
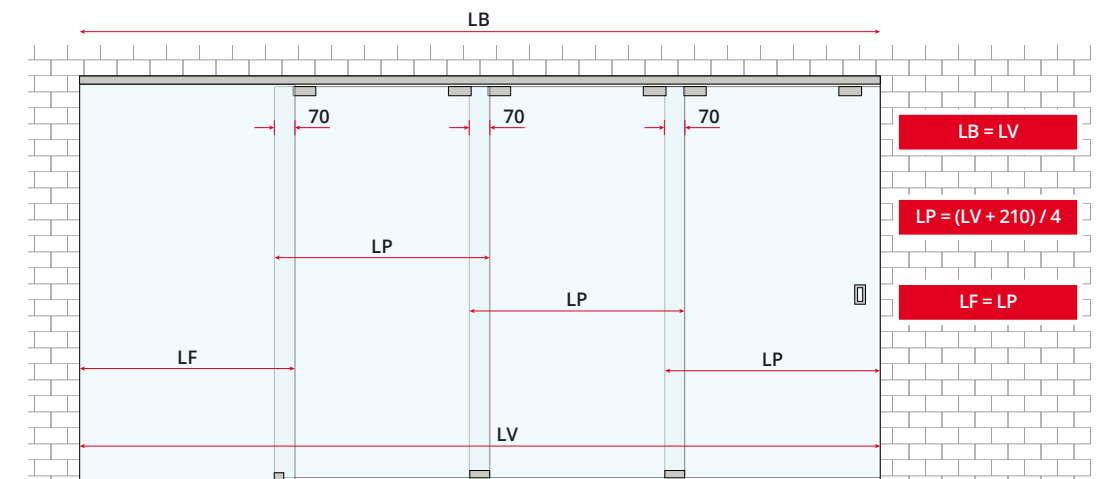
LV = Larghezza vano | Doorway width

LP = Larghezza porta | Door width

LB = Lunghezza binario | Rail lenght

LF = Larghezza vetro fisso | Fix glass width

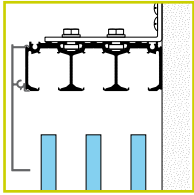
K = Passaggio | Passage way



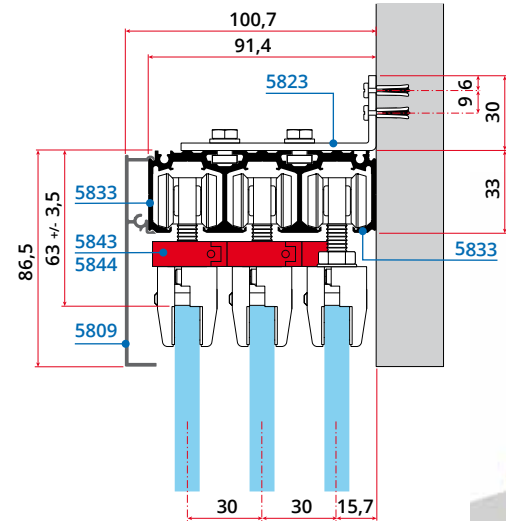
Serie 5800

Sistema telescopico a 3 vie con fissaggio a parete | 3 way telescopic system with wall fixing

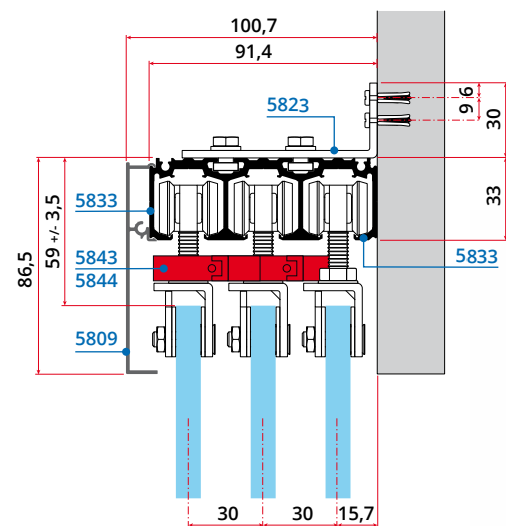
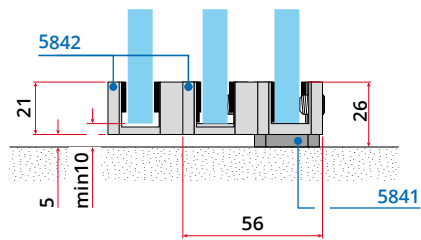
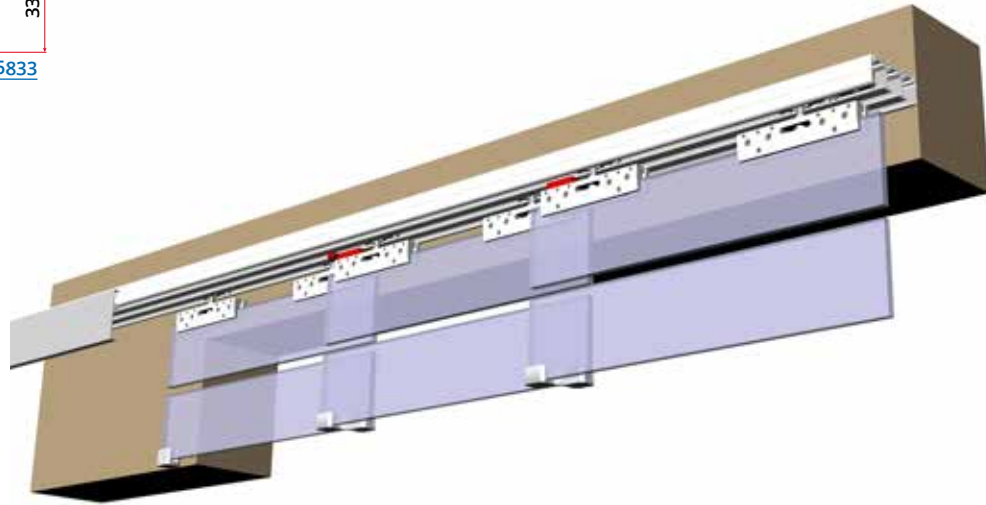
versione
version
3A-P



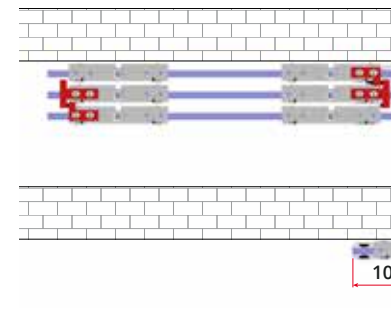
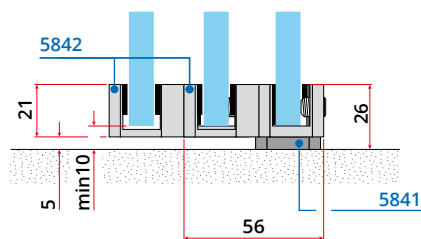
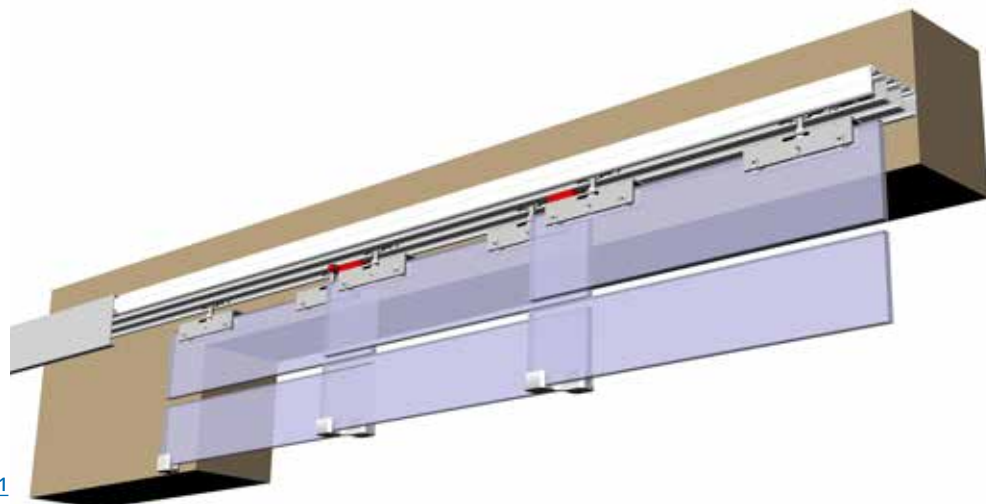
Sistema telescopico a 3 vie con fissaggio a parete con muro laterale
3 way telescopic system with wall fixing with lateral wall



Morsetti compatibili
Suitable clamps
H 5820

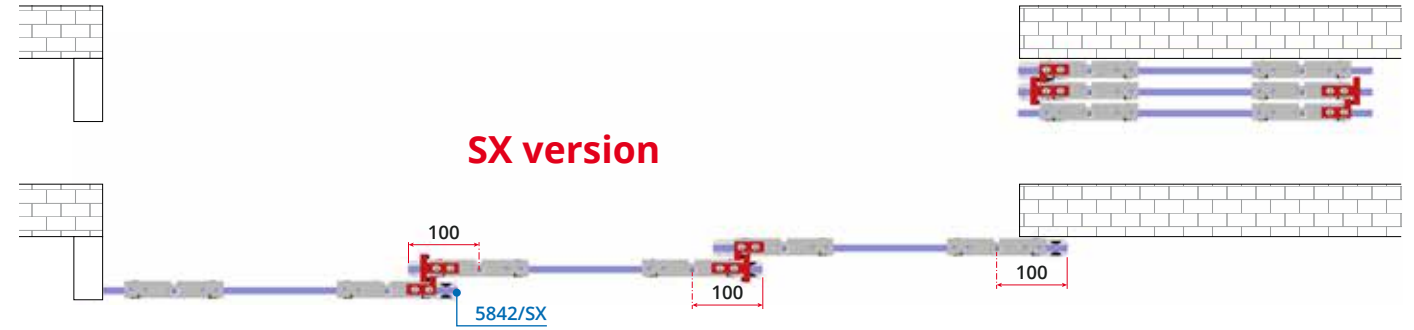


Morsetti compatibili
Suitable clamps
L 5819



DX version

Vista in pianta | Top view



SX version

Dimensioni porta rispetto al vano di passaggio | Door dimensions compared to the doorway

LEGENDA

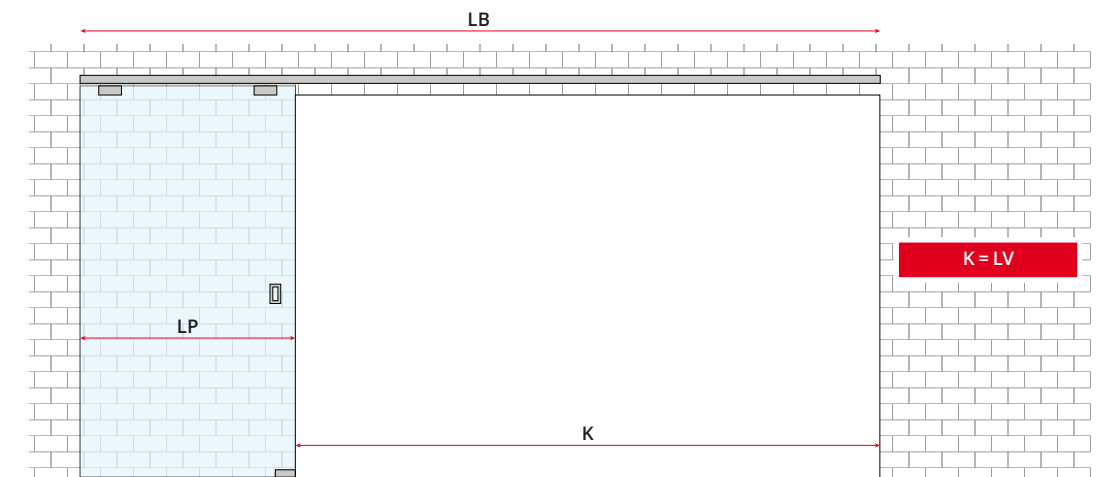
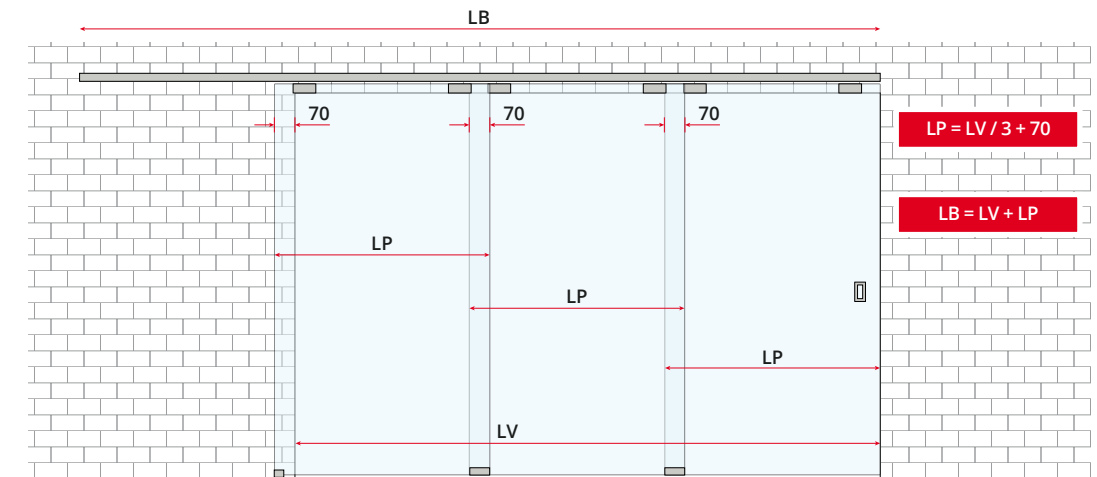
LV = Larghezza vano | Doorway width

LP = Larghezza porta | Door width

LB = Lunghezza binario | Rail lenght

LF = Larghezza vetro fisso | Fix glass width

K = Passaggio | Passage way

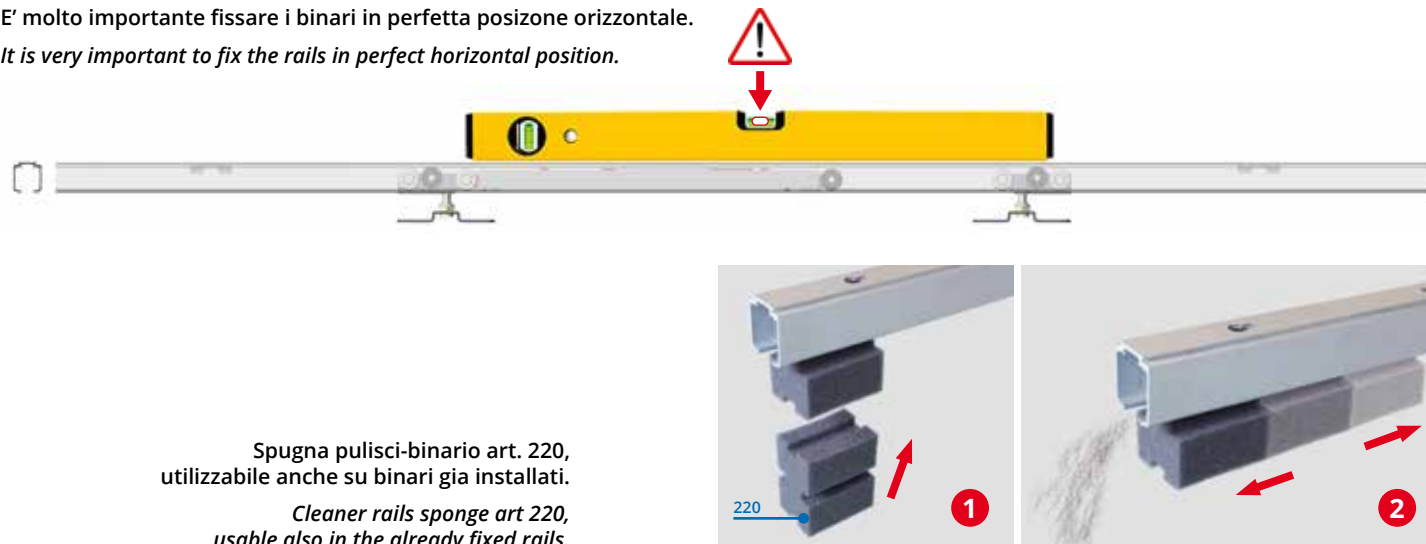


Serie 5800

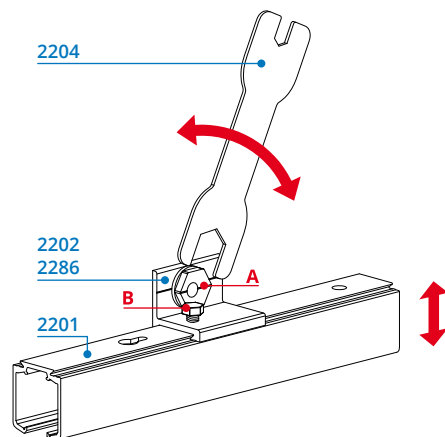
Istruzioni montaggio | Assembly instructions

Fissaggio e pulizia dei binari | Fixing and cleaning of the rails

E' molto importante fissare i binari in perfetta posizione orizzontale.
It is very important to fix the rails in perfect horizontal position.



Regolazione della squadretta art 2202 | Adjustment of the bracket art 2202

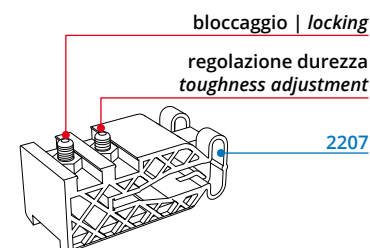


Per una perfetta centratura del foro a muro, agire ruotando la bussola "A" della staffa (art. 2202) con l'apposita chiave (art. 2204), bloccando successivamente la vite "B".

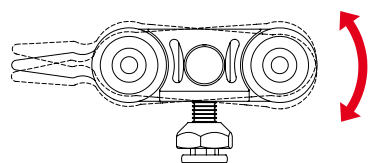
For a right centering of wall holes, turn the bush "A" bracket (art. 2202) with additional key (art. 2204), after tighten the screw "B".

Registrazione fermo in nylon art 2207 | Adjustment of nylon stopper art 2207

Tramite la vite posta al centro del fermo in nylon (art. 2207) è possibile registrare la forza di aggancio dello stesso.
Through the screw placed in the middle of nylon stopper (ART. 2207) it is possible to adjust its restraining force.



Autolivellamento carrelli | Carriages self-adjustment

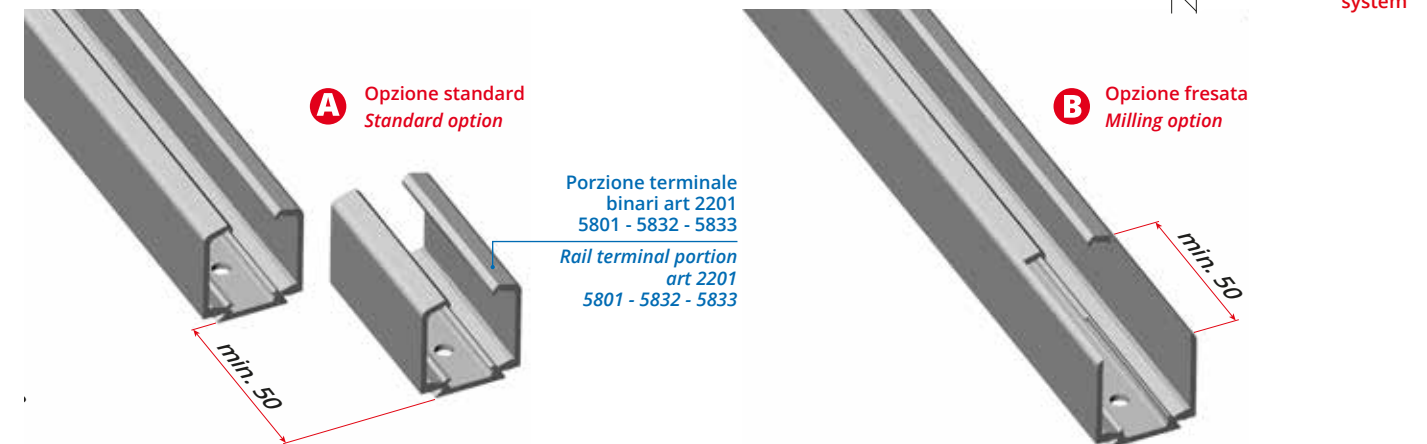


La giunzione cilindrica centrale permette alle 4 ruote del carrello di aderire perfettamente al binario in ogni posizione di regolazione.

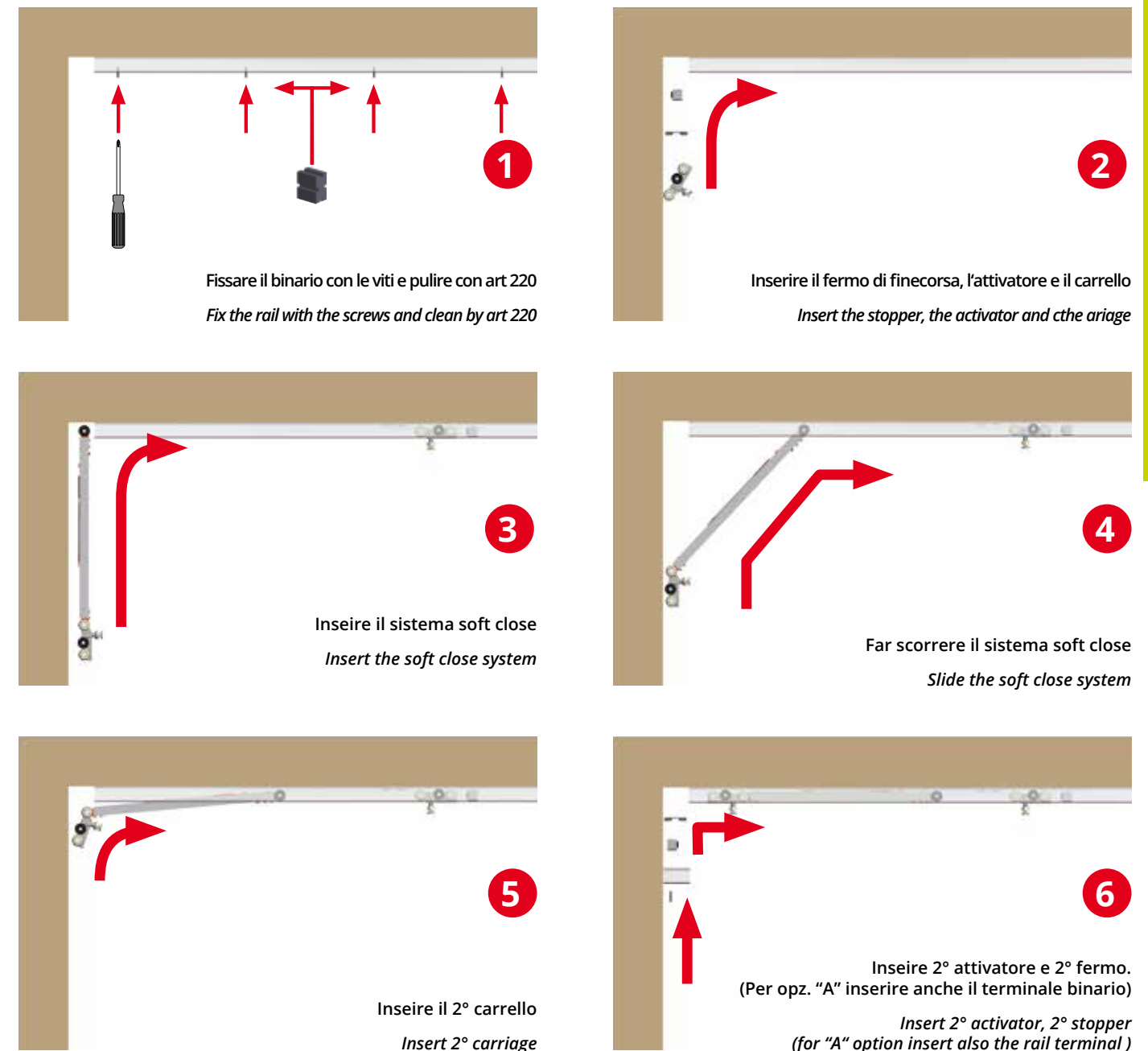
The central cylindrical joint allows to the 4 wheels of the carriage to adhere perfectly to the rail in any position of adjustment.

Sistema di montaggio carrelli soft-close Easy-on | Soft close Easy-on system assembly sequence

Preparazione binario | Rail preparation

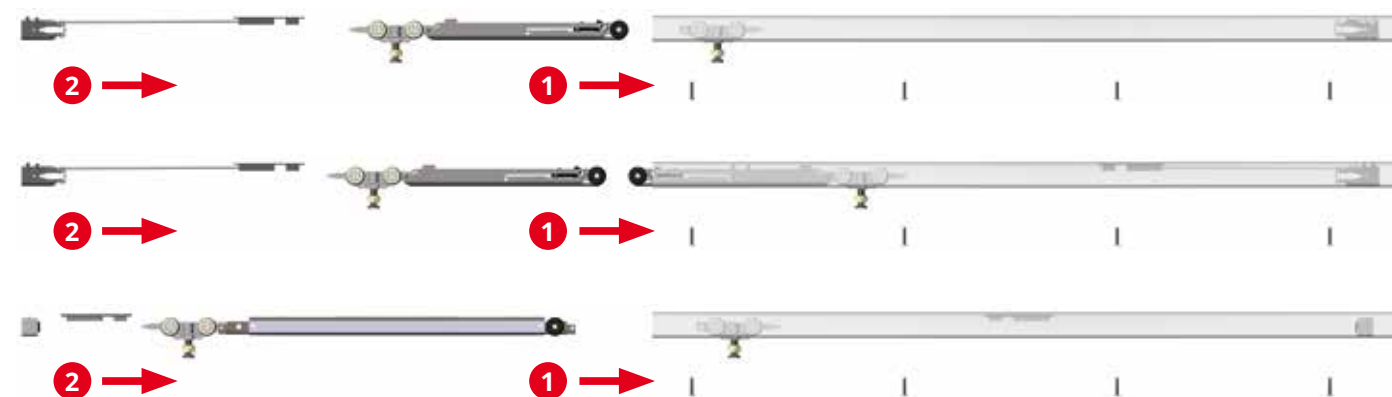
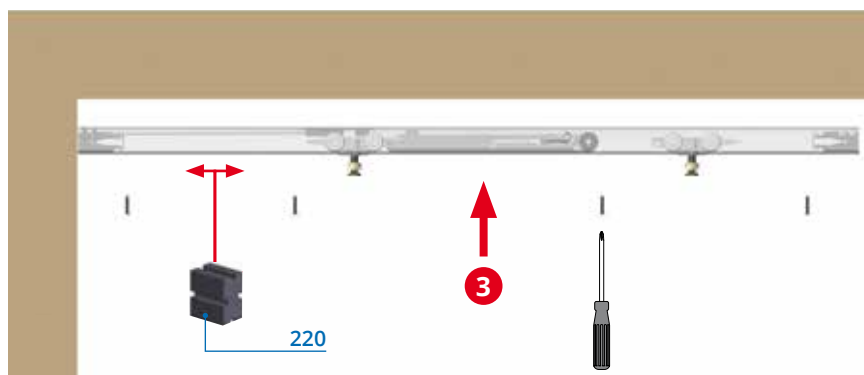


Sequenza di montaggio kit Easy-on | Kit Easy-on assembly sequence



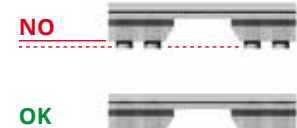
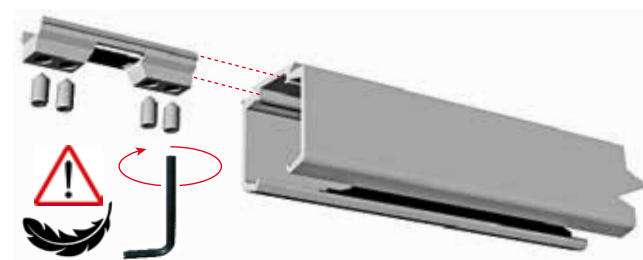
Sequenza di montaggio sistemi soft-close standard | Soft close standard systems assembly sequence

- 1 Inserire i carrelli con sistema "slow stop" nel binario.
Insert into the rail the carriage with "slow stop" system.
- 2 Successivamente inserire gli attivatori ed infine i fermi di fine corsa.
After that the carriages insert the activators and the end run stops.
- 3 Fissare il binario pre allestito al soffitto o al muro, e pulire l'interno con art 220.
Fix the rail with carrier to the ceiling or to the wall, and clean inside by art 220.

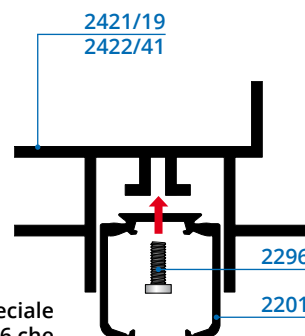
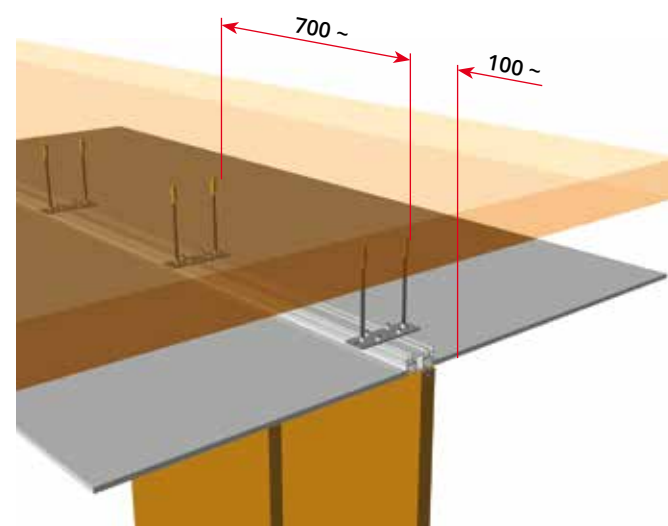


Montaggio e fissaggio degli attivatori | Assembly and fixing of the activators

- 1 Stringere le viti con moderazione per evitare danneggiamenti.
Tighten the screws with moderation, to avoid breakage
- 2 Dopo il posizionamento stringere le viti fino a portarle a filo.
After placement tighten all the screws



Fissaggio dei profili in alluminio art. 2421/19 - 2422/41 Fixing of aluminium profiles art. 2421/19 - 2422/41



Fissaggio con vite speciale automaschiante art 2296 che non necessita di preforatura
Fixing with special self-threading screw art 2296 that does not require pre-drilling

Modalità di serraggio dei morsetti G e H | Clamping mode of the clamps G and H

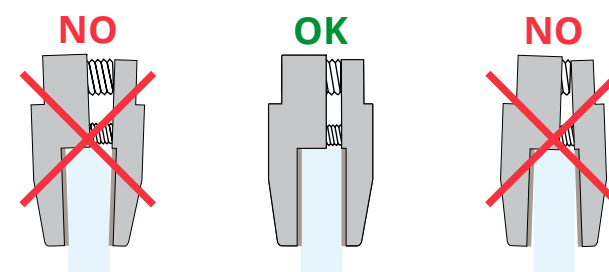


SERRAGGIO MORSETTO

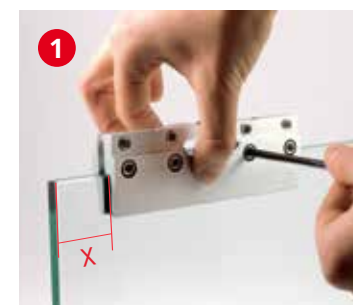
Eseguire sempre un'accurata pulizia della superficie del vetro nell'area di presa del morsetto utilizzando un prodotto a base di alcool isopropilico.
Serrare le viti di fissaggio del morsetto per mezzo di una chiave dinamometrica CDK01 alla coppia raccomandata.
Utilizzare vetro temperato con spessore compreso tra 8 e 13 mm.
I morsetti si adattano a tutti gli spessori compresi nel range indicato senza l'uso di guarnizioni supplementari o altre parti.

CLAMPING CLAMP

Always carefully clean the glass surface in the gripping area using a isopropyl alcohol based product.
Tighten the clamp fixing screws using a torque wrench CDK01 to the recommended torque.
Use tempered glass from 8 to 13 mm thickness.
The clamps are suitable for all glass thickness included in the indicated range without the use of additional gaskets or other parts.



Verificare sempre che le ganasce siano complanari alla superficie del vetro, durante le varie fasi e a montaggio ultimato.
Always check the jaws position: they must be on the same level of the glass surface, during the various phases and after final assembly.



Stabilire la misura «X» in funzione del tipo di kit utilizzato. Mantenendo le due semi-pinze aderenti al vetro e complanari con una mano, avvitare le 4 viti di serraggio fintanto che siano delicatamente serrate.

Fix «X» measure according to the used slide set. Keeping with one hand the two parts of the clamp adhering and leveled to the glass, close the 4 clamping screws until they are slightly tightened.



Avvitare quindi i quattro grani di contrasto fintanto che siano anch'essi delicatamente stretti. Coppia di serraggio 0,1 Nm

Then screw-in the four offset grains until they are slightly tightened. Tightening torque 0,1 Nm



Avvitare le quattro viti di serraggio alla coppia prestabilita di 8 Kn utilizzando possibilmente una chiave dinamometrica. Iniziare dalle due viti centrali e proseguire con quelle poste alle estremità del morsetto.

Screw-in the four clamping bolts to the pre-set torque of 8 Kn using a torque wrench starting from the bolts in the middle and continuing with those at the ends of the clamp.



Il serraggio definitivo del vetro si ottiene avvitando i grani di contrasto alla coppia prestabilita di 8 Kn. Iniziare dai due grani centrali e terminare con quelli posti alle estremità del morsetto.

The final clamping of the glass is obtained tightening the offset grains to the pre-set torque of 8 Kn starting from the grains in the middle and continuing with those at the ends of the clamp.



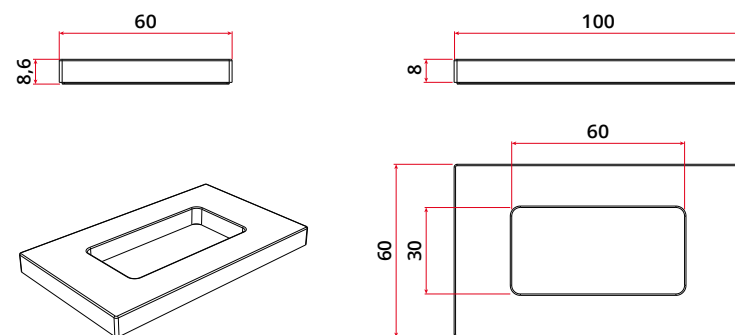
Il montaggio del morsetto è completato e la porta può essere fissata ai carrelli opportunamente predisposti nel binario.

The clamp assembly is now completed and the door can be hung up to the carriages inside the rail.

Varianti e optional | Variants and optionals

Maniglie adesive | Self-adhesive handles

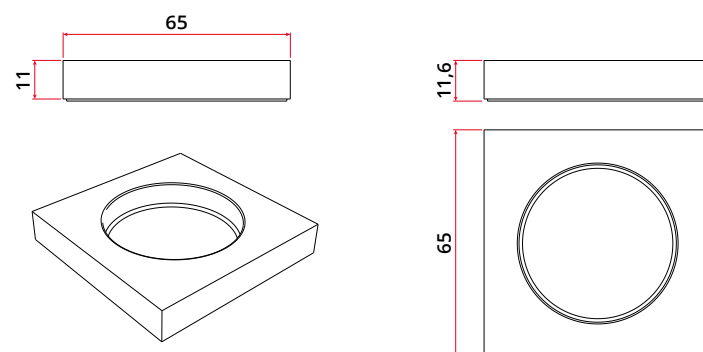
art. 4901 **A IX**



Coppia di maniglie rettangolari in lega di alluminio autoadesive con speciale adesivo 3M VHB® ad alta resistenza.
Pulizia del vetro con alcool isopropilico consigliata.

*Pair of rectangular aluminium self-adhesive handles with special high resistance 3M VHB® tape.
Glass cleaning with isopropyl alcohol is recommended.*

art. 4902 **A IX**

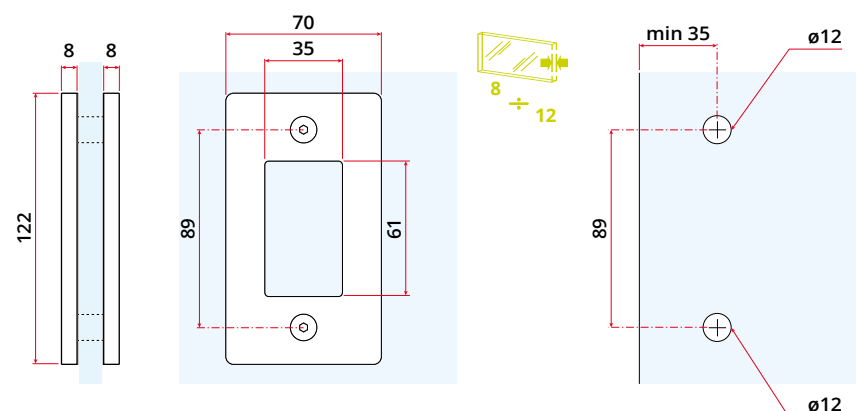


Coppia di maniglie quadrate in lega di alluminio autoadesive con speciale adesivo 3M VHB® ad alta resistenza.
Pulizia del vetro con alcool isopropilico consigliata.

*Pair of squared aluminium self-adhesive handles with special high resistance 3M VHB® tape.
Glass cleaning with isopropyl alcohol is recommended.*

Maniglie con vite passante | Handles with through bolt

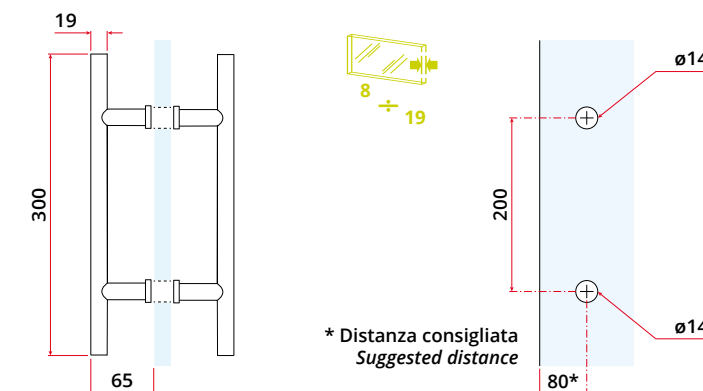
art. 4903 **IX**



Maniglia rettangolare per porte scorrevoli realizzata in fusione di acciaio inox Aisi 304

Rectangular handle for glass sliding doors diecast Aisi 304 stainless steel manufacturing

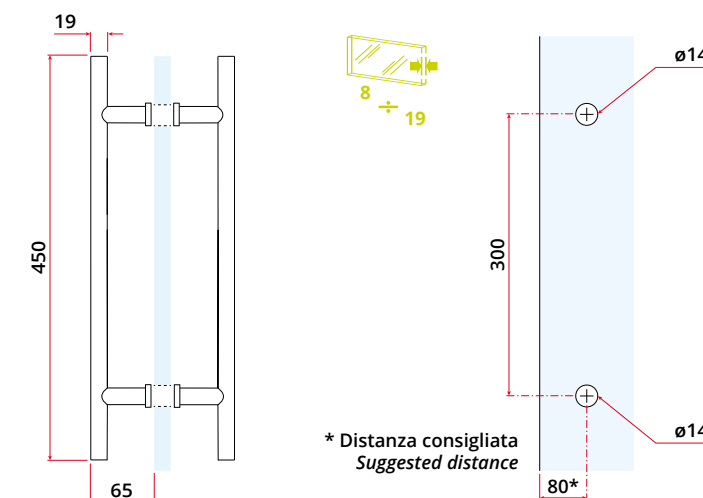
art. 4905 **A IX**



Coppia di maniglioni a barra sezione rotonda per porte in vetro realizzati in acciaio inox Aisi 304 e alluminio

Pair of round section bar handles for glass doors Aisi 304 stainless steel or aluminium

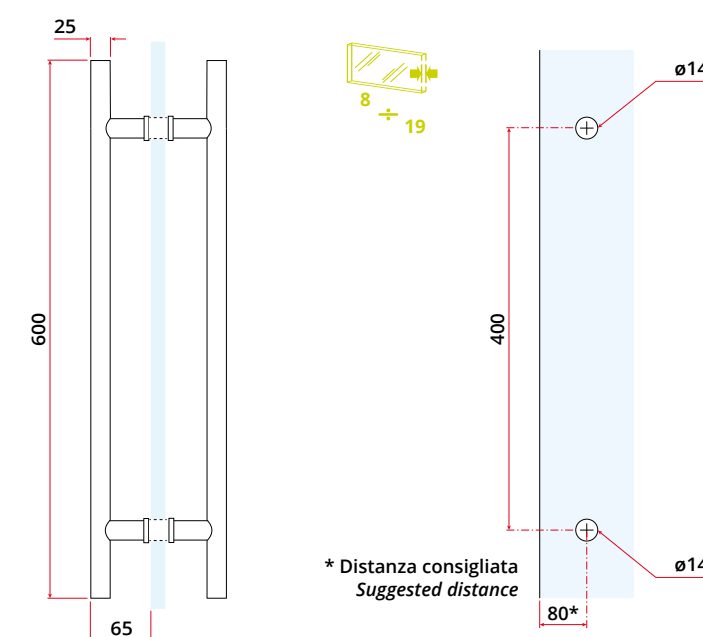
art. 4906 **A IX**



Coppia di maniglioni a barra sezione rotonda per porte in vetro realizzati in acciaio inox Aisi 304 e alluminio

Pair of round section bar handles for glass doors Aisi 304 stainless steel or aluminium

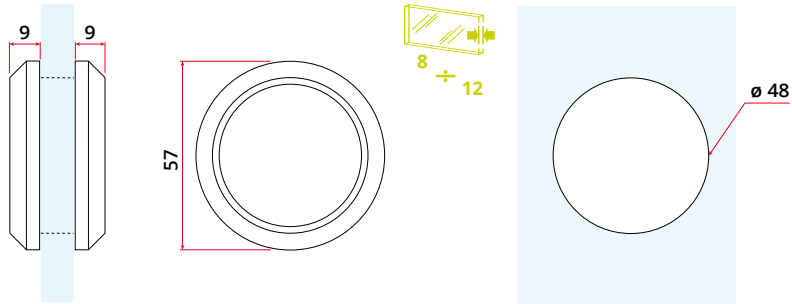
art. 4907 **A IX**



Coppia di maniglioni a barra sezione rotonda per porte in vetro realizzati in acciaio inox Aisi 304 e alluminio

Pair of round section bar handles for glass doors Aisi 304 stainless steel or aluminium

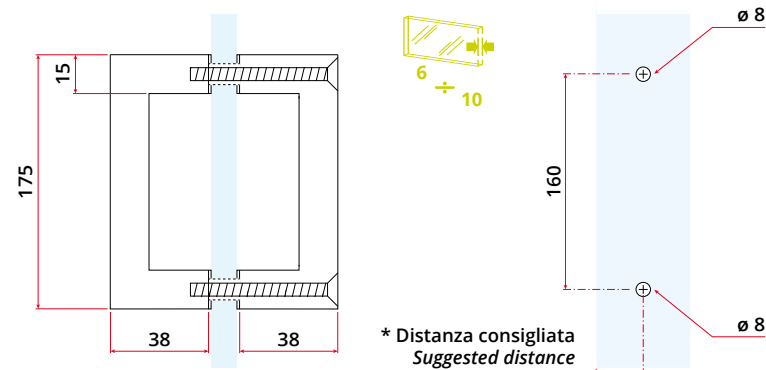
art. 4904 **A IX**



Maniglia ad anello chiusa realizzata in acciaio inox Aisi 304 o alluminio

Closed ring handle Aisi 304 stainless steel or aluminium manufacturing

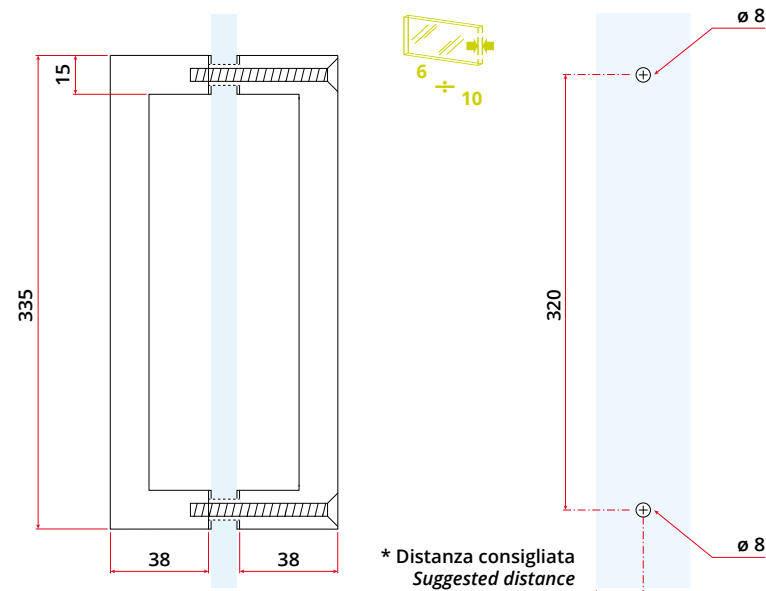
art. 4908 **CL IX**



Coppia di maniglioni a barra sezione rotonda per porte in vetro realizzati in acciaio inox Aisi 304 e alluminio

Pair of round section bar handles for glass doors Aisi 304 stainless steel or aluminium

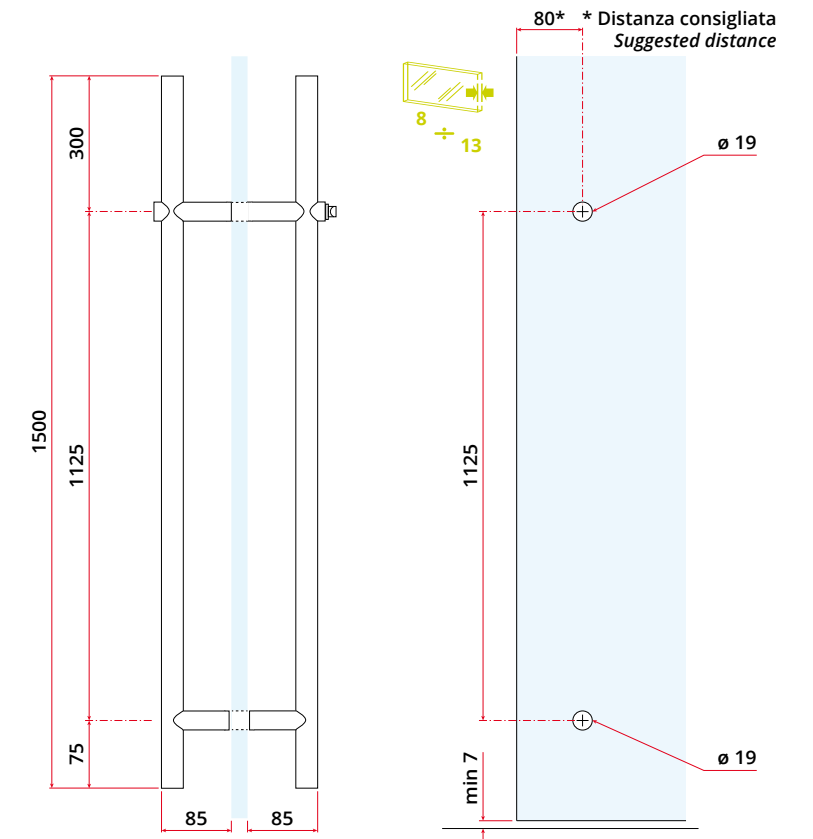
art. 4909 **CL IX**



Coppia di maniglioni a barra sezione rotonda per porte in vetro realizzati in acciaio inox Aisi 304 e alluminio

Pair of round section bar handles for glass doors Aisi 304 stainless steel or aluminium

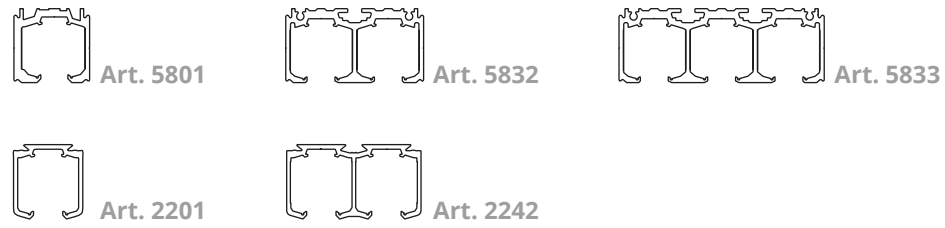
art. 4910 **IX**



Coppia di maniglioni a barra sezione rotonda con serratura incorporata a pavimento per porte in vetro.
Disponibile in versione chiave-pomolo.
Bocchetta a pavimento e 4 chiavi comprese
Realizzati in acciaio inox Aisi 304.

*Pair of round section bar handles with floor lock for glass doors.
Key-knob cylinder available.
Floor strike and 4 keys included.
Aisi 304 stainless steel manufacturing.*

Lista Kit e profili principali | Kits list and main profiles



3411 A

Art. List: 2216 x2 | 3401 x2 | 2207 x2 | 3406 x1 | 2204 x1 | 2090 x1

Kg 130 400 ÷ 3000 1 SOFT AUTO

3422 A

Art. List: 2216 x2 | 3402 x2 | 2207 x2 | 3406 x1 | 2204 x1 | 2090 x1

Kg 130 400 ÷ 3000 1 SOFT AUTO

3433 A

Art. List: 2216 x2 | 3403 x2 | 2207 x2 | 3406 x1 | 2204 x1 | 2090 x1

Kg 130 400 ÷ 3000 1 SOFT AUTO

3444 A

Art. List: 2216 x2 | 3404 x2 | 2207 x1 | 3406 x1 | 2204 x1 | 2090 x1

Kg 130 400 ÷ 3000 1 SOFT AUTO

3470/A A

Art. List: 2469/S x1 | 2434 x1 | Attivatore/M x2 | 2467 x2 | 3401 x2 | 3466/V x1 | 2204 x1 | 2090 x1 | 3308 x1

Kg 100 700 ÷ 3000 1 SOFT AUTO

3470/B A

Art. List: 2469/S x1 | 2434 x1 | Attivatore/M x2 | 2467 x2 | 3402 x2 | 3466/V x1 | 2204 x1 | 2090 x1 | 3308 x1

Kg 100 700 ÷ 3000 1 SOFT AUTO

3470/N A

Art. List: 2469/S x1 | 2434 x1 | Attivatore/M x2 | 2467 x2 | 3403 x2 | 3466/V x1 | 2204 x1 | 2090 x1 | 3308 x1

Kg 100 700 ÷ 3000 1 SOFT AUTO

3470/C A

Art. List: 2469/S x1 | 2434 x1 | Attivatore/M x2 | 2467 x2 | 3404 x2 | 3466/V x1 | 2204 x1 | 2090 x1 | 3308 x1

Kg 100 700 ÷ 3000 1 SOFT AUTO

3428 B

Art. List: 2216/S x2 | 3481 x2 | 2207 x2 | 3406 x1 | 2090 x1

Kg 100 400 ÷ 3000 1 SOFT AUTO

3476 B

Art. List: 2469/S x1 | 2434 x1 | Attivatore/M x2 | 2467 x2 | 3481 x2 | 3466/V x1 | 2204 x1 | 2090 x1 | 3308 x1

Kg 100 710 ÷ 3000 1 SOFT AUTO

3498/7/H B

Art. List: 2437/8R/H/35 x2 | 3481 x2 | 2207/8R x2 | 3466/V x1 | 2090 x1 | 3308 x1

Kg 150 789 ÷ 3000 1 SOFT AUTO

5867/A C

Art. List: 2216/40 x2 | 5818/A x2 | 2207 x2 | 5806 x1 | 2090 x1

Kg 150 400 ÷ 3000 1 SOFT AUTO

5867/INOX C

Art. List: 2216/40 x2 | 5818/INOX x2 | 2207 x2 | 5836 x1 | 2090 x1

Kg 150 400 ÷ 3000 1 SOFT AUTO

5848/130/A C

Art. List: 5666/35 x1 | 5679/35/S x1 | 5667 x2 | 5818/A x2 | 2467 x2 | 5806 x1 | 2090 x1 | 3308 x1

Kg 130 704 ÷ 3000 1 SOFT AUTO

5848/130/INOX C

Art. List: 5666/35 x1 | 5679/35/S x1 | 5667 x2 | 5818/INOX x2 | 2467 x2 | 5836 x1 | 2090 x1 | 3308 x1

Kg 130 704 ÷ 3000 1 SOFT AUTO

5896/A C

Art. List: 2437/8R/H/35 x2 | 5818/A x2 | 2207/8R x2 | 5806 x1 | 2090 x1 | 3308 x1

Kg 150 779 ÷ 3000 1 SOFT AUTO

5896/INOX C

Art. List: 2437/8R/H/35 x2 | 5818/INOX x2 | 2207/8R x2 | 5836 x1 | 2090 x1 | 3308 x1

Kg 150 779 ÷ 3000 1 SOFT AUTO

5866 D

Art. List: 2216/40 x2 | 5816 x2 | 2207 x2 | 5806 x1 | 2090 x1

Kg 150 400 ÷ 3000 1 SOFT AUTO

5896 D

Art. List: 2437/8R/H/35 x2 | 5816 x2 | 2207/8R x2 | 5806 x1 | 2090 x1 | 3308 x1

Kg 150 779 ÷ 3000 1 SOFT AUTO

5854/A E

Art. List: 2203/40 x2 | 5814/A x2 | 2207 x2 | 3406 x1 | 2090 x1

Kg 50 400 ÷ 3000 1 SOFT AUTO

5854/INOX E

Art. List: 2203/40 x2 | 5814/INOX x2 | 2207 x2 | 3406 x1 | 2090 x1

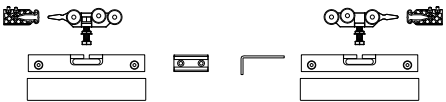
Kg 50 400 ÷ 3000 1 SOFT AUTO

5858/A E

Art. List: 5638 x2 | M8X40 x2 | 5814/A x2 | 2207 x2 | 5806 x1 | 2090 x1

Kg 80 360 ÷ 3000 1 SOFT AUTO

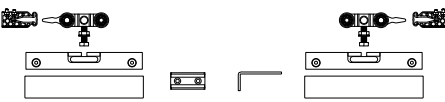
5858/INOX E



Art. List: 5638 x2 | M8X40 x2 | 5814/INOX x2 | 2207 x2 | 5806 x1 | 2090 x1

Kg 80 360 3000 1 SOFT AUTO

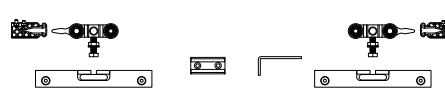
5864/A E



Art. List: 2216/40 x2 | 5814/A x2 | 2207 x2 | 5806 x1 | 2090 x1

Kg 100 400 3000 1 SOFT AUTO

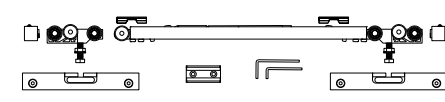
5862 F



Art. List: 2216/40 x2 | 5812 x2 | 2207 x2 | 5806 x1 | 2090 x1

Kg 100 400 3000 1 SOFT AUTO

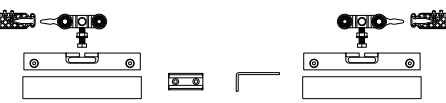
5882/S F



Art. List: 5666/35/S x1 | 5669/35/S x1 | 5812 x2 | 5667 x2 | 2467 x2 | 5806 x1 | 2090 x1 | 3308 x1

Kg 100 632 3000 1 SOFT AUTO

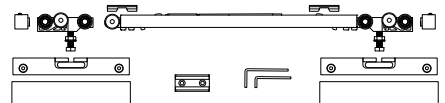
5864/INOX E



Art. List: 2216/40 x2 | 5814/INOX x2 | 2207 x2 | 5806 x1 | 2090 x1

Kg 100 400 3000 1 SOFT AUTO

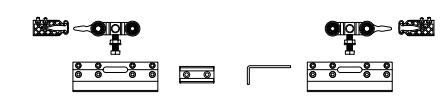
5884/A E



Art. List: 5666/35 x1 | 5669/35 x1 | 5814/A x2 | 5667 x2 | 2467 x2 | 5806 x1 | 2090 x1 | 3308 x1

Kg 80 640 3000 1 SOFT AUTO

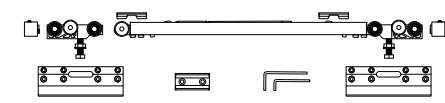
5861 G



Art. List: 2216/40 x2 | 5811 x2 | 2207 x2 | 5806 x1 | 2090 x1

Kg 100 400 3000 1 SOFT AUTO

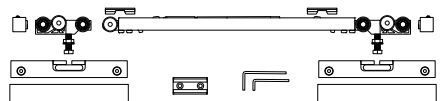
5881 G



Art. List: 5666/35 x1 | 5669/35 x1 | 5811 x2 | 5667 x2 | 2467 x2 | 5806 x1 | 2090 x1 | 3308 x1

Kg 80 640 3000 1 SOFT AUTO

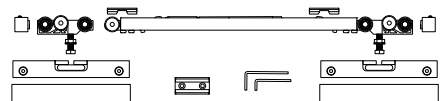
5884/INOX E



Art. List: 5666/35 x1 | 5669/35 x1 | 5814/INOX x2 | 5667 x2 | 2467 x2 | 5806 x1 | 2090 x1 | 3308 x1

Kg 80 640 3000 1 SOFT AUTO

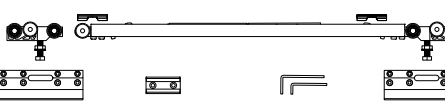
5884/A/S E



Art. List: 5666/35/S x1 | 5669/35/S x1 | 5814/A x2 | 5667 x2 | 2467 x2 | 5806 x1 | 2090 x1 | 3308 x1

Kg 100 632 3000 1 SOFT AUTO

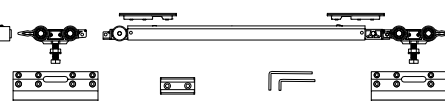
5881/130 G



Art. List: 5666/35 x2 | 5679/35/S x2 | 5811 x2 | 5667 x2 | 2467 x2 | 5806 x1 | 2090 x1 | 3308 x1

Kg 130 704 3000 1 SOFT AUTO

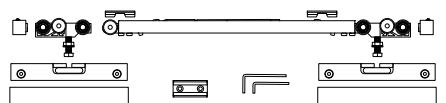
5891/S G



Art. List: 2434/35 x1 | 2469/35/S x1 | 5811 x2 | ATTIVATORE/M x2 | 2467 x2 | 5806 x1 | 2090 x1 | 3308 x1

Kg 100 700 3000 1 SOFT AUTO

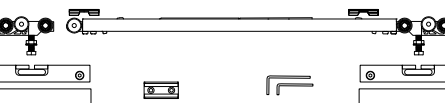
5884/INOX/S E



Art. List: 5666/35/S x1 | 5669/35/S x1 | 5814/INOX x2 | 5667 x2 | 2467 x2 | 5806 x1 | 2090 x1 | 3308 x1

Kg 100 632 3000 1 SOFT AUTO

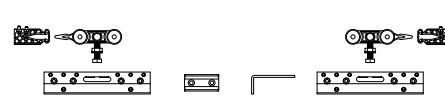
5884/130/A E



Art. List: 5666/35 x1 | 5679/35/S x1 | 5814/A x2 | 5667 x2 | 2467 x2 | 5806 x1 | 2090 x1 | 3308 x1

Kg 130 704 3000 1 SOFT AUTO

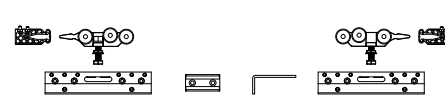
5870 H



Art. List: 2203/40 x2 | 5820 x2 | 2207 x2 | 5806 x1 | 2090 x1

Kg 50 400 3000 1 SOFT AUTO

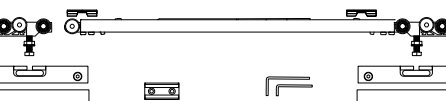
5878 H



Art. List: 5638 x2 | M8X40 x2 | 5820 x2 | 2207 x2 | 5806 x1 | 2090 x1

Kg 80 360 3000 1 SOFT AUTO

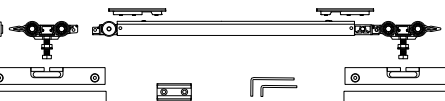
5884/130/INOX E



Art. List: 5666/35 x1 | 5679/35/S x1 | 5814/INOX x2 | 5667 x2 | 2467 x2 | 5806 x1 | 2090 x1 | 3308 x1

Kg 130 704 3000 1 SOFT AUTO

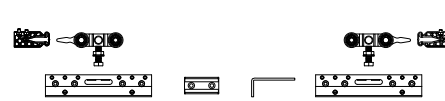
5894/A/S E



Art. List: 2434/35 x1 | 2469/35/S x1 | 5814/A x2 | ATTIVATORE/M x2 | 2467 x2 | 5806 x1 | 2090 x1 | 3308 x1

Kg 100 700 3000 1 SOFT AUTO

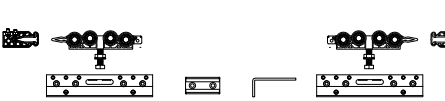
5880 H



Art. List: 2216/40 x2 | 5820 x2 | 2207 x2 | 5806 x1 | 2090 x1

Kg 100 400 3000 1 SOFT AUTO

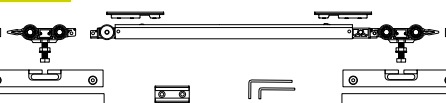
5880/8R H



Art. List: C/ACC8R x2 | M8X35 x2 | 5820 x2 | 2207 x2 | 5806 x1 | 2090 x1

Kg 100 360 3000 1 SOFT AUTO

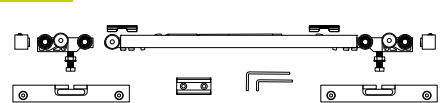
5894/INOX/S E



Art. List: 2434/35 x1 | 2469/35/S x1 | 5814/INOX x2 | ATTIVATORE/M x2 | 2467 x2 | 5806 x1 | 2090 x1 | 3308 x1

Kg 100 700 3000 1 SOFT AUTO

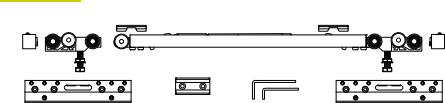
5882 F



Art. List: 5666/35 x1 | 5669/35 x1 | 5812 x2 | 5667 x2 | 2467 x2 | 5806 x1 | 2090 x1 | 3308 x1

Kg 80 640 3000 1 SOFT AUTO

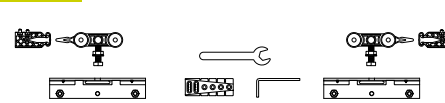
5890/S H



Art. List: 5666/35/S x1 | 5669/35/S x1 | 5820 x2 | 5667 x2 | 2467 x2 | 5806 x1 | 2090 x1 | 3308 x1

Kg 100 632 3000 1 SOFT AUTO

5840 L

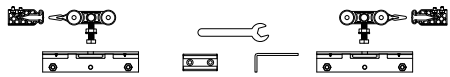


Art. List: 2203/40 x2 | 5819 x2 | 2207 x2 | 3406 x1 | 2090 x1 | 58/13 x1

Kg 50 400 3000 1 SOFT AUTO

5850

L

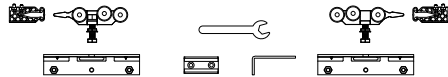


Art. List: 2208/40 x2 | 5819 x2 | 2207 x2 | 5806 x1 | 2090 x1 | 58/13 x1



5848

L

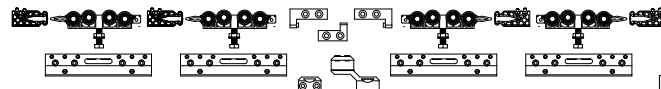


Art. List: 5638 x2 | M8X40 x2 | 5819 x2 | 2207 x2 | 5806 x1 | 2090 x1 | 58/13 x1



583/2D/SX/IX

H

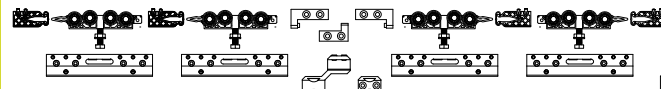


Art. List: C/ACC8R x4 | M8X35 x4 | 5820 x4 | 2207 x4 | 2090 x1 | 5841/INOX x1 | 5842/SX/INOX x1 | 5843 x1 | 5845 x2



583/2D/DX/IX

H

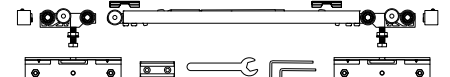


Art. List: C/ACC8R x4 | M8X35 x4 | 5820 x4 | 2207 x4 | 2090 x1 | 5841/INOX x1 | 5842/DX/INOX x1 | 5843 x1 | 5845 x2



5860

L

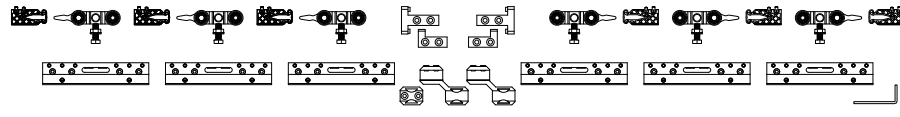


Art. List: 5666/35 x1 | 5669/35 x1 | 5819 x2 | 5667 x2 | 2467 x2 | 5806 x1 | 2090 x1 | 3308 x1 | 58/13 x1



582/3D/SX/A

H

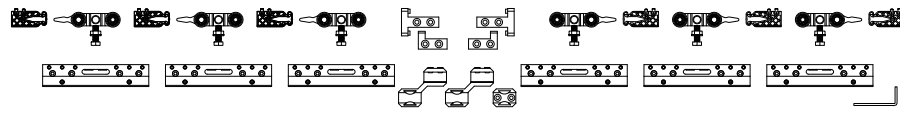


Art. List: 2216/40 x6 | 5820 x6 | 2207 x6 | 2090 x1 | 5841/A x1 | 5842/SX/A x2 | 5843 x2 | 5844 x2



582/3D/DX/A

H



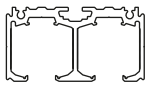
Art. List: 2216/40 x6 | 5820 x6 | 2207 x6 | 2090 x1 | 5841/A x1 | 5842/DX/A x2 | 5843 x2 | 5844 x2



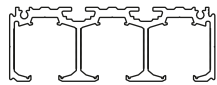
Sistemi telescopici | Telescopic systems



Art. 5801



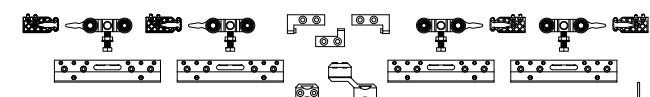
Art. 5832



Art. 5833

582/2D/SX/A

H

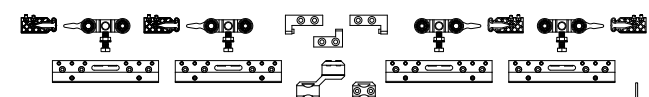


Art. List: 2216/40 x4 | 5820 x4 | 2207 x4 | 2090 x1 | 5841/A x1 | 5842/SX/A x1 | 5843 x1 | 5845 x2



582/2D/DX/A

H

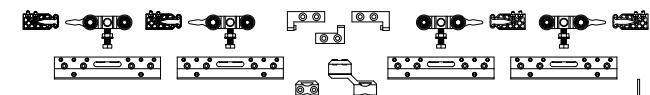


Art. List: 2216/40 x4 | 5820 x4 | 2207 x4 | 2090 x1 | 5841/A x1 | 5842/DX/A x1 | 5843 x1 | 5845 x2



582/2D/SX/IX

H

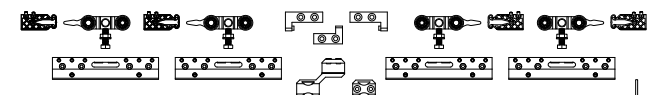


Art. List: 2216/40 x4 | 5820 x4 | 2207 x4 | 2090 x1 | 5841/INOX x1 | 5842/SX/INOX x1 | 5843 x1 | 5845 x2



582/2D/DX/IX

H

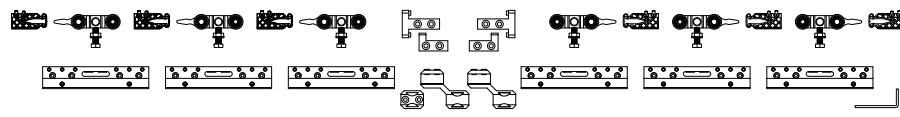


Art. List: 2216/40 x4 | 5820 x4 | 2207 x4 | 2090 x1 | 5841/INOX x1 | 5842/DX/INOX x1 | 5843 x1 | 5845 x2



582/3D/SX/IX

H

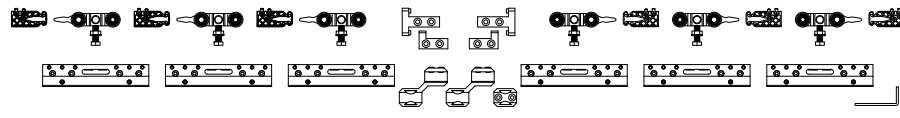


Art. List: 2216/40 x6 | 5820 x6 | 2207 x6 | 2090 x1 | 5841/INOX x1 | 5842/SX/INOX x2 | 5843 x2 | 5844 x2



582/3D/DX/IX

H

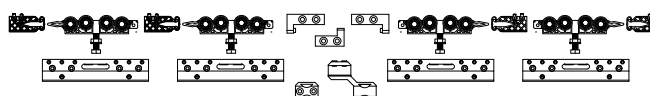


Art. List: 2216/40 x6 | 5820 x6 | 2207 x6 | 2090 x1 | 5841/INOX x1 | 5842/DX/INOX x2 | 5843 x2 | 5844 x2



583/2D/SX/A

H

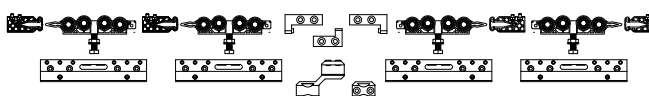


Art. List: C/ACC8R x4 | M8X35 x4 | 5820 x4 | 2207 x4 | 2090 x1 | 5841/A x1 | 5842/SX/A x1 | 5843 x1 | 5845 x2



583/2D/DX/A

H

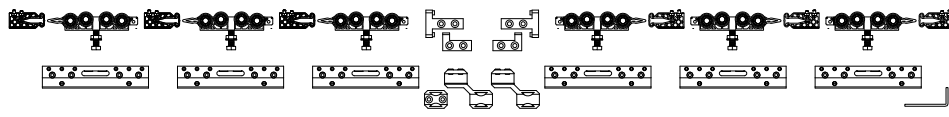


Art. List: C/ACC8R x4 | M8X35 x4 | 5820 x4 | 2207 x4 | 2090 x1 | 5841/A x1 | 5842/DX/A x1 | 5843 x1 | 5845 x2



583/3D/SX/A

H

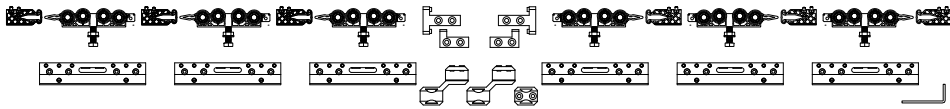


Art. List: C/ACC8R x6 | M8X35 x6 | 5820 x6 | 2207 x6 | 2090 x1 | 5841/A x1 | 5842/SX/A x2 | 5843 x2 | 5844 x2



583/3D/DX/A

H

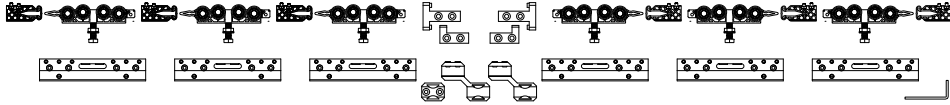


Art. List: C/ACC8R x6 | M8X35 x6 | 5820 x6 | 2207 x6 | 2090 x1 | 5841/A x1 | 5842/DX/A x2 | 5843 x2 | 5844 x2



583/3D/SX/IX

H

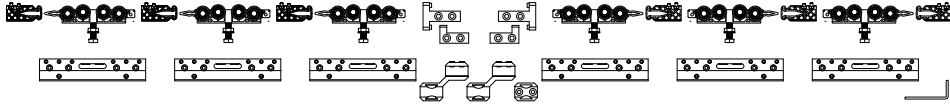


Art. List: C/ACC8R x6 | M8X35 x6 | 5820 x6 | 2207 x6 | 2090 x1 | 5841/INOX x1 | 5842/SX/INOX x2 | 5843 x2 | 5844 x2



583/3D/DX/IX

H

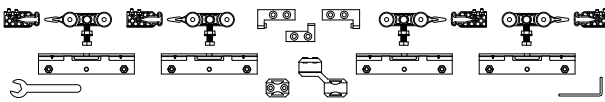


Art. List: C/ACC8R x6 | M8X35 x6 | 5820 x6 | 2207 x6 | 2090 x1 | 5841/INOX x1 | 5842/DX/INOX x2 | 5843 x2 | 5844 x2



581/2D/SX/A

L

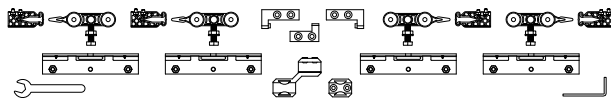


Art. List: 2208/40 x4 | 5819 x4 | 2207 x4 | 2090 x1 | 58/13 x1 | 5841/A x1 | 5842/SX/A x1 | 5843 x1 | 5845 x2



581/2D/DX/A

L

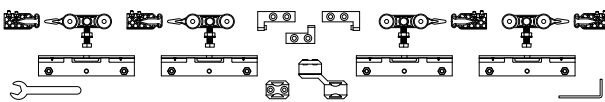


Art. List: 2208/40 x4 | 5819 x4 | 2207 x4 | 2090 x1 | 58/13 x1 | 5841/A x1 | 5842/DX/A x1 | 5843 x1 | 5845 x2



581/2D/SX/IX

L

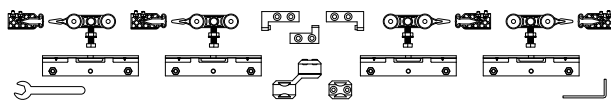


Art. List: 2208/40 x4 | 5819 x4 | 2207 x4 | 2090 x1 | 58/13 x1 | 5841/INOX x1 | 5842/SX/INOX x1 | 5843 x1 | 5845 x2



581/2D/DX/IX

L

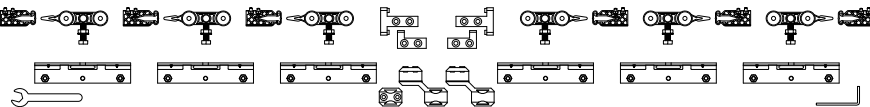


Art. List: 2208/40 x4 | 5819 x4 | 2207 x4 | 2090 x1 | 58/13 x1 | 5841/INOX x1 | 5842/DX/INOX x1 | 5843 x1 | 5845 x2



581/3D/SX/A

L

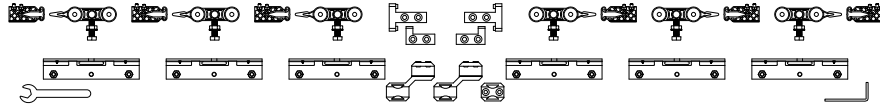


Art. List: 2208/40 x6 | 5819 x6 | 2207 x6 | 2090 x1 | 58/13 x1 | 5841/A x1 | 5842/SX/A x2 | 5843 x2 | 5844 x2



581/3D/DX/A

L

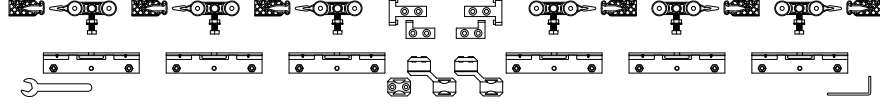


Art. List: 2208/40 x6 | 5819 x6 | 2207 x6 | 2090 x1 | 58/13 x1 | 5841/A x1 | 5842/DX/A x2 | 5843 x2 | 5844 x2



581/3D/SX/IX

L

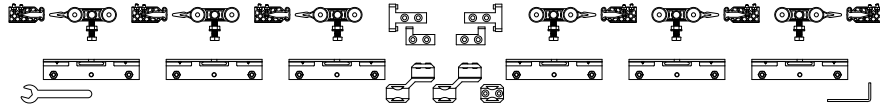


Art. List: 2208/40 x6 | 5819 x6 | 2207 x6 | 2090 x1 | 58/13 x1 | 5841/INOX x1 | 5842/SX/INOX x2 | 5843 x2 | 5844 x2



581/3D/DX/IX

L



Art. List: 2208/40 x6 | 5819 x6 | 2207 x6 | 2090 x1 | 58/13 x1 | 5841/INOX x1 | 5842/DX/INOX x2 | 5843 x2 | 5844 x2



Serie 5800

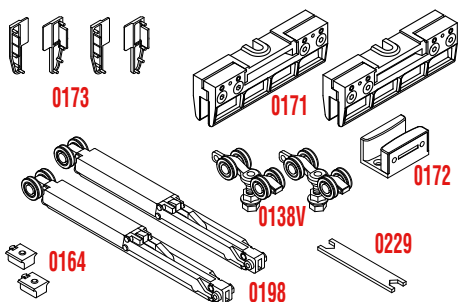


SERIE 100 Silent vetro ammortizzato

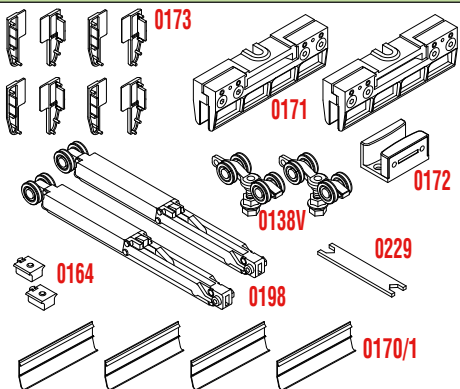
SERIES 100 Silent glass soft closing

Sistemi scorrevoli per porte / Sliding systems for interior doors

KIT 0138V-0198 - MAX 100 KG



KIT 0138V-0198/1 - MAX 100 KG

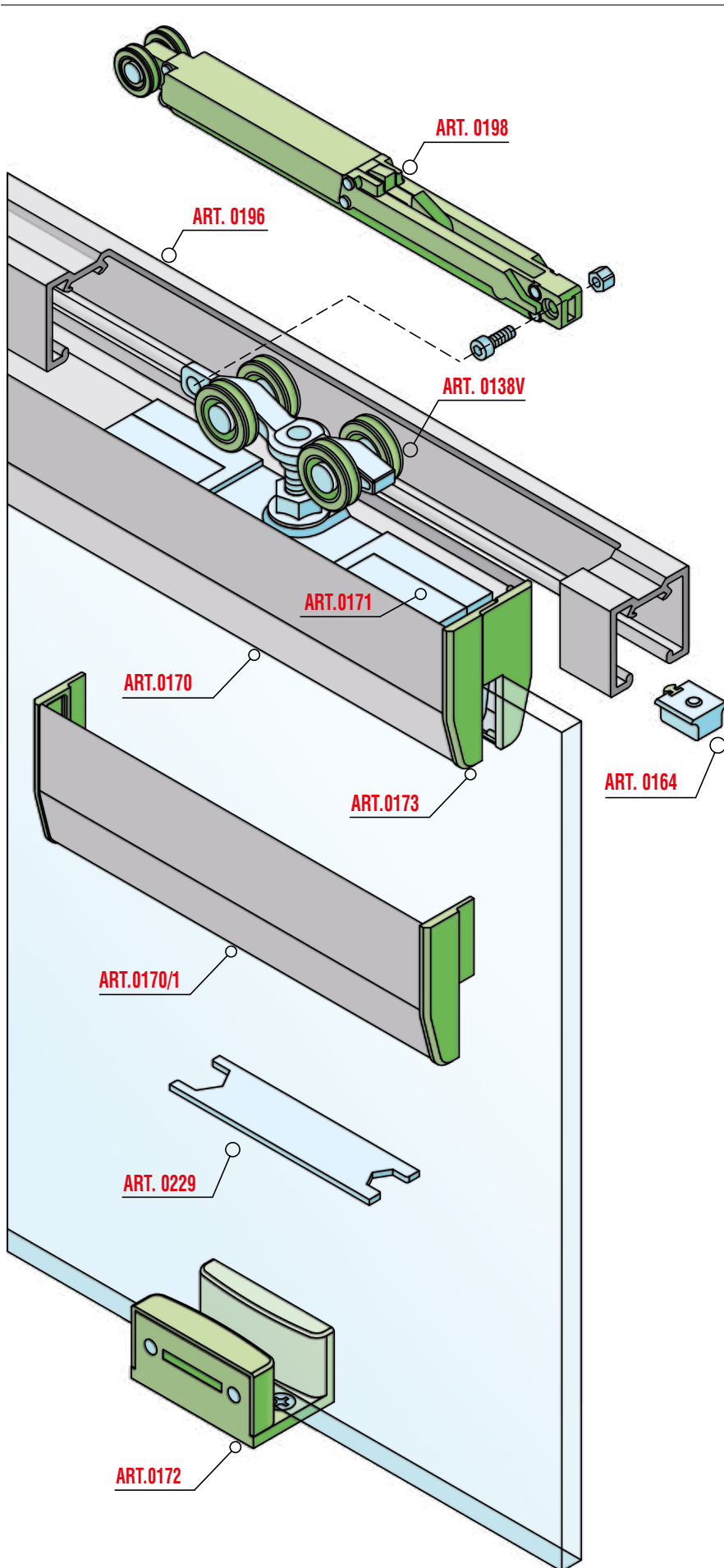


Legenda KIT / Kit Legend

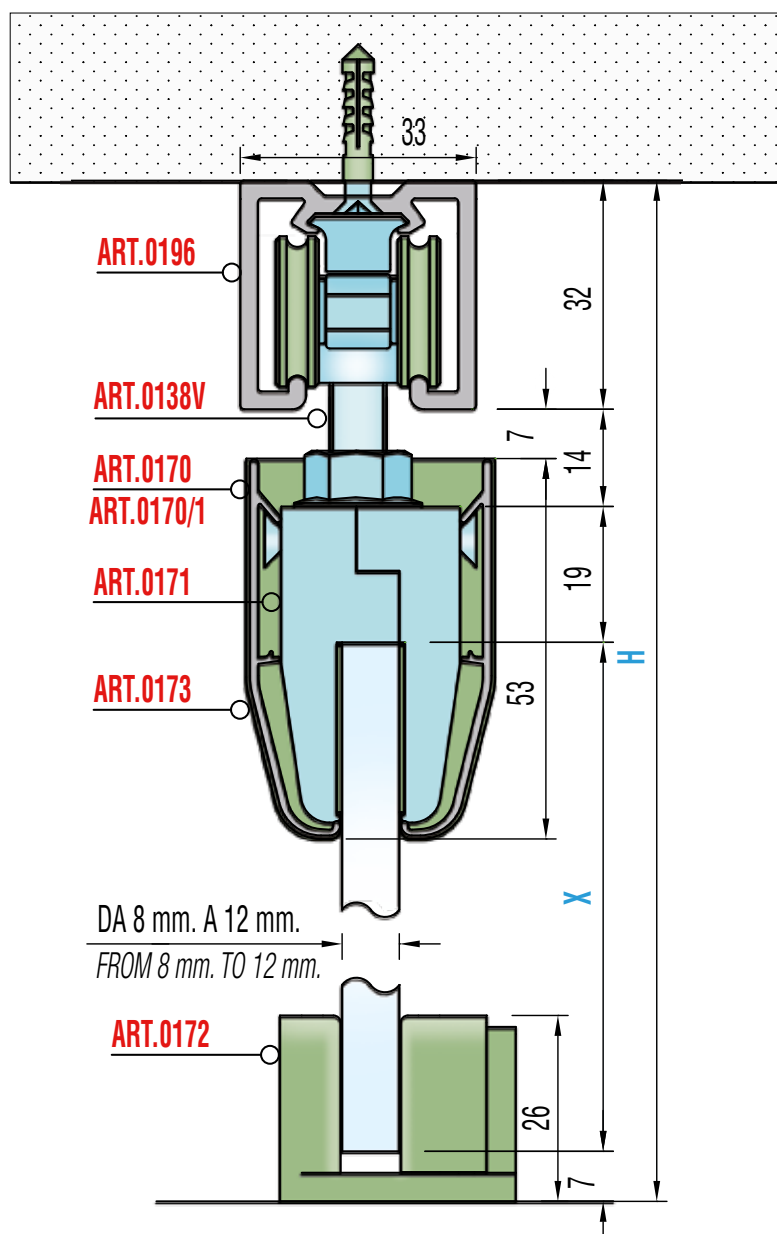
0138V	Carrello con 4 cuscinetti <i>Truck with 4 ball-bearings</i>
0198	Decelerante fino a 100kg <i>Soft Closing Stopper up to 100kg</i>
0164	Attivatore <i>Activator</i>
0171	Supporto a pinza per vetro <i>Glass Support</i>
0172	Guida inferiore <i>Lower guide</i>
0173	Tappo x copertura ART.0170 DX-SX <i>Plug for cover ART.0170 DX-SX</i>
0170/1	Copertura alluminio 156mm <i>Aluminium cover 156mm</i>
0229	Chiave di regolazione mm 7-16 <i>Adjusting spanner mm 7-16</i>

Legenda altri componenti Legend other items

0196	Profilo alluminio superiore <i>Upper aluminium profile</i>
0170	Copertura in alluminio <i>Aluminium cover</i>



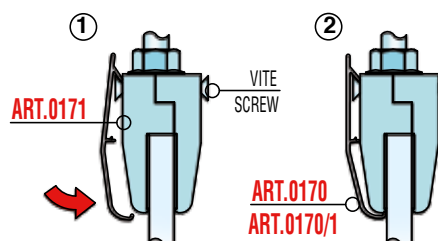
Sezione verticale / Vertical section



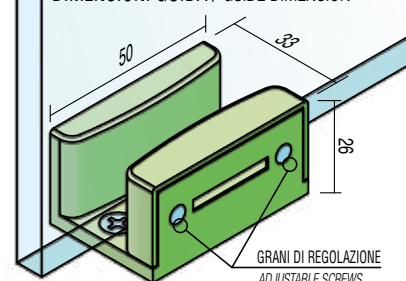
Peso massimo anta Kg. 100
Maximum door weight Kg 100

H = X - 72

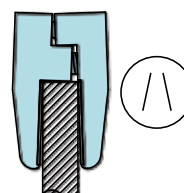
SCHEMA DI MONTAGGIO COPERTURA COVER ASSEMBLY INSTRUCTIONS



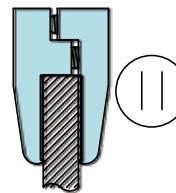
DIMENSIONI GUIDA / GUIDE DIMENSION



NO



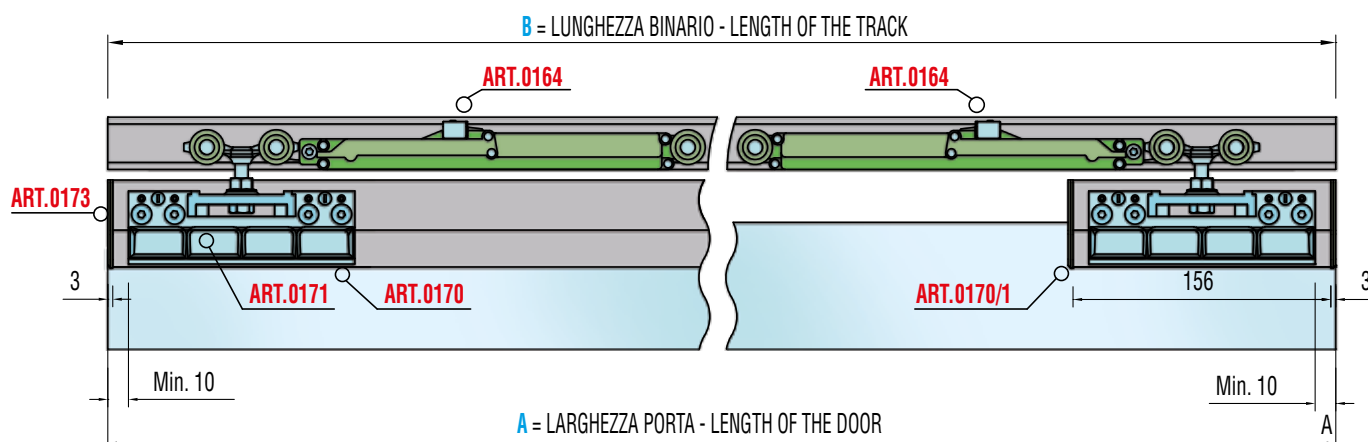
SI - YES



Per la tenuta del sistema verificare il parallelismo a pinza chiusa
Check the parallelism clamp in the assembled

A	B
larghezza porta - length of the door	lunghezza binario - length of the track
500-700 mm.	1100 mm.
710-900 mm.	1500 mm.
900-1000 mm.	1700 mm.
910-1200 mm.	1900 mm.

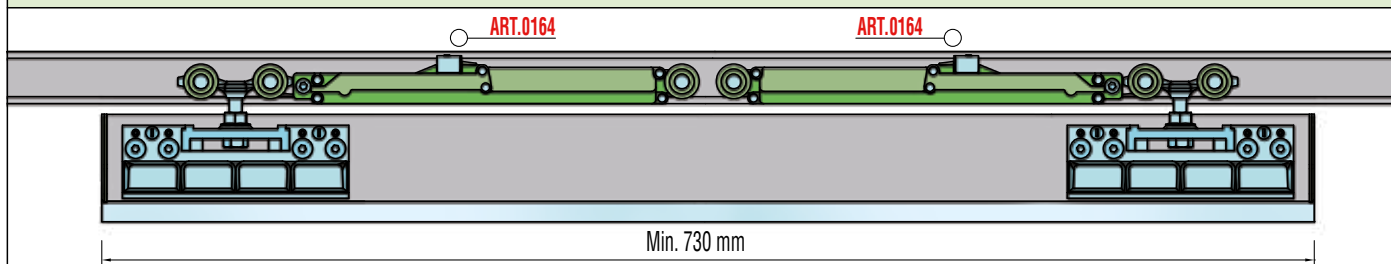
Dimensioni standard / Standard dimensions



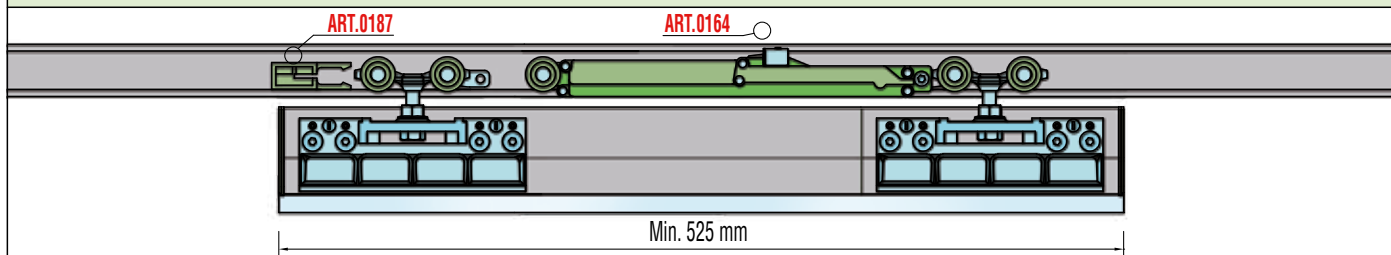


Sistemi scorrevoli per porte / Sliding systems for interior doors

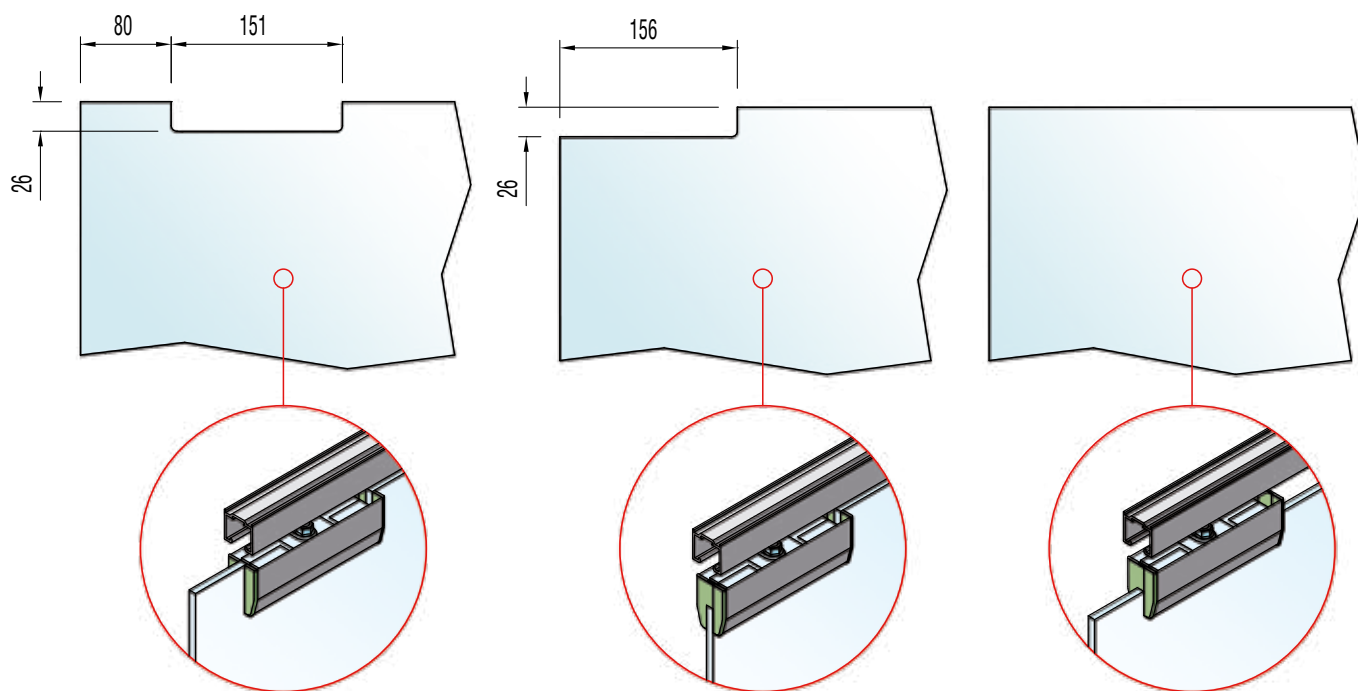
LARGHEZZA MINIMA PORTA CON SISTEMA STANDARD / MINIMUM DOOR WIDTH WITH STANDARD SYSTEM



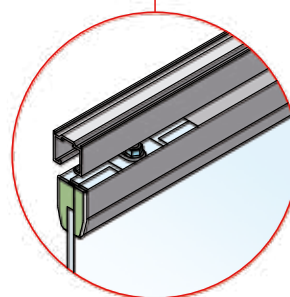
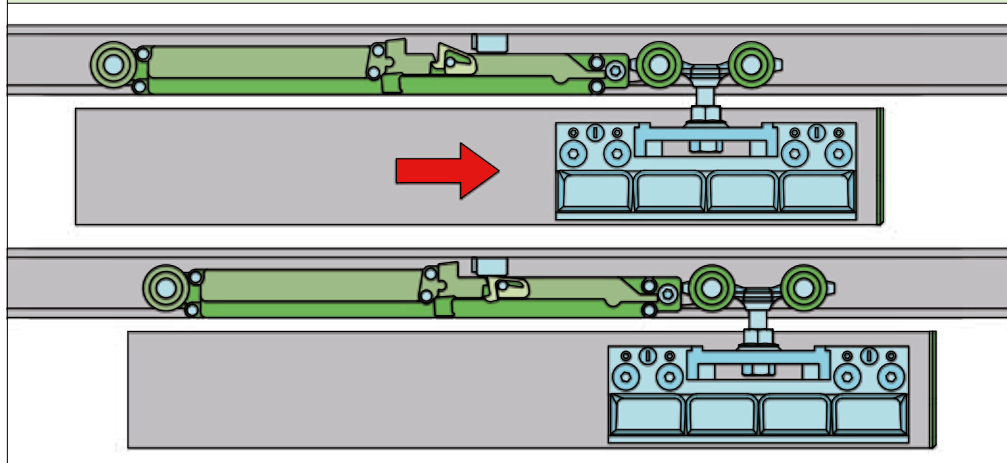
LARGHEZZA MINIMA PORTA CON SISTEMA IBRIDO AMMORTIZZATO/STATICO / MINIMUM DOOR WIDTH WITH SOFT CLOSING MIX SYSTEM



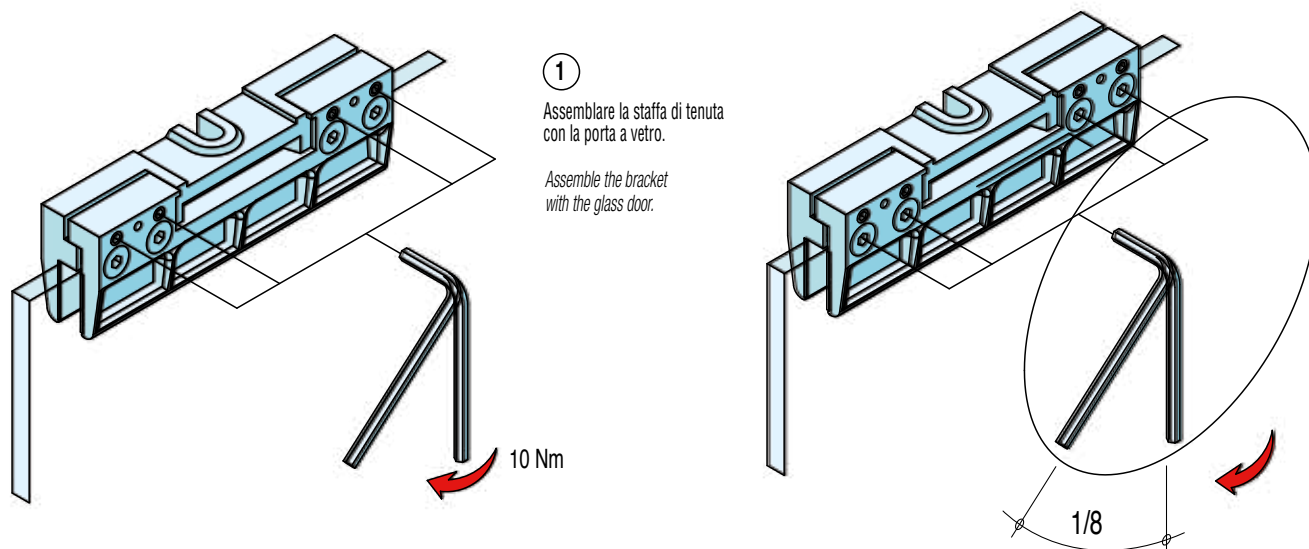
SCHEMA FORATURA ANTE VETRO PER MONTAGGIO ART.0171 / GLASS DOOR DRILLING TO FIT ART.0171



DISPOSITIVO DI RIARMO AUTOMATICO / AUTOMATIC SELF ACTIVATING DEVICE



Schema di montaggio / Assembling



①

Assemblare la staffa di tenuta con la porta a vetro.

Assemble the bracket with the glass door.

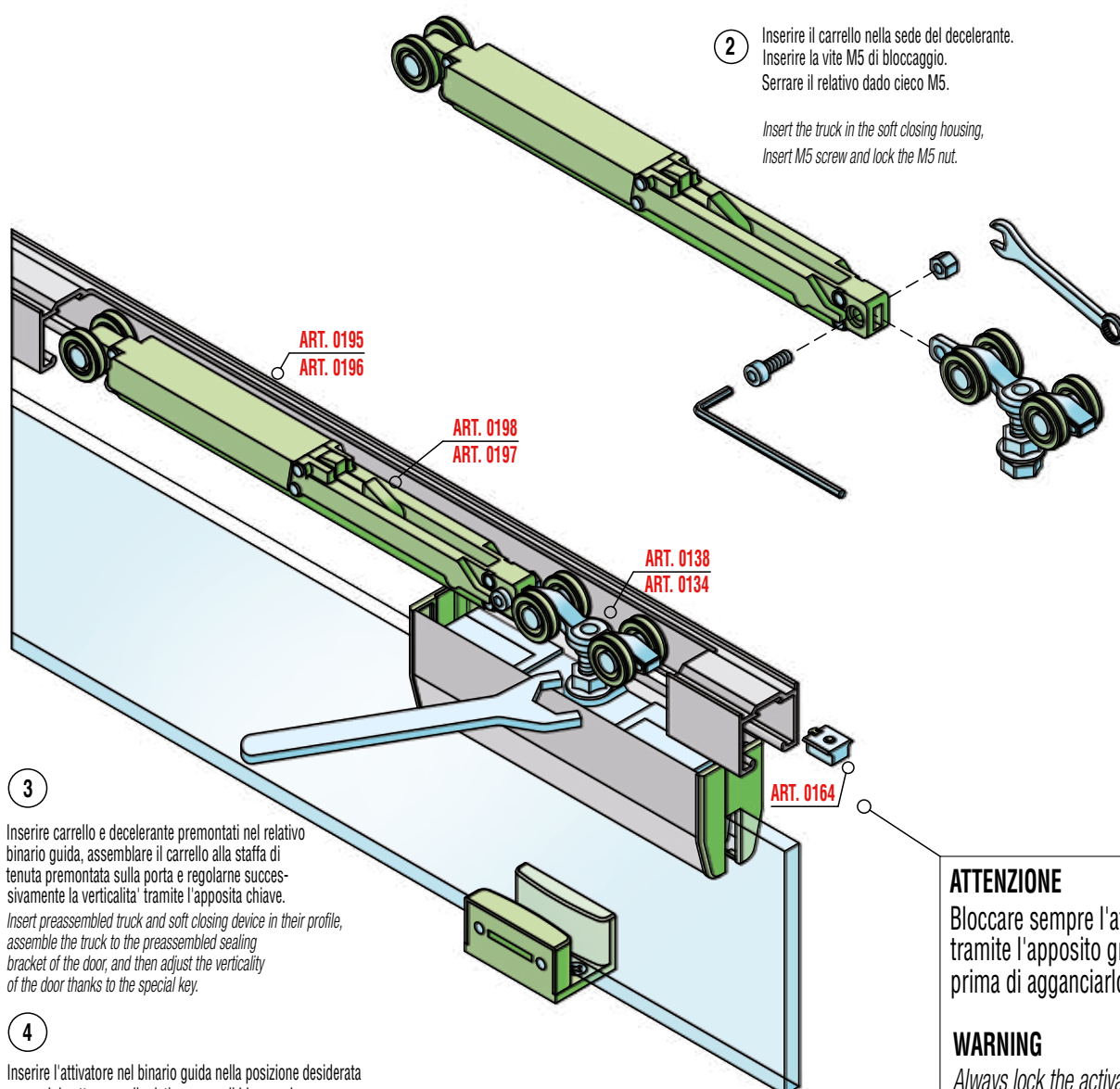
10 Nm

1/8

②

Inserire il carrello nella sede del decelerante.
Inserire la vite M5 di bloccaggio.
Serrare il relativo dado cieco M5.

Insert the truck in the soft closing housing,
Insert M5 screw and lock the M5 nut.



③

Inserire carrello e decelerante premontati nel relativo binario guida, assemblare il carrello alla staffa di tenuta premontata sulla porta e regolarne successivamente la verticalità tramite l'apposita chiave.

Insert preassembled truck and soft closing device in their profile, assemble the truck to the preassembled sealing bracket of the door, and then adjust the verticality of the door thanks to the special key.

④

Inserire l'attivatore nel binario guida nella posizione desiderata serrandolo attraverso il relativo grano di bloccaggio.

Insert the activator in the profile in the right position and fix it thanks to its locking screw.

ATTENZIONE

Bloccare sempre l'attivatore Art.0164 tramite l'apposito grano M5 prima di agganciarlo al decelerante

WARNING

Always lock the activator Art.0164 by the relative screw before hooking it to the soft closing device