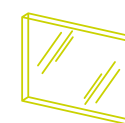




1.0

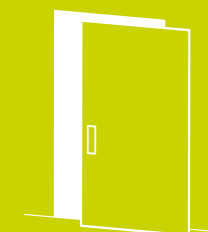
Serie 5600

Porte
Doors

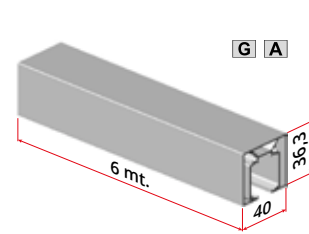


Sistema scorrevole per porte a scomparsa di ogni dimensione,
che non necessita di profili di finitura esterna

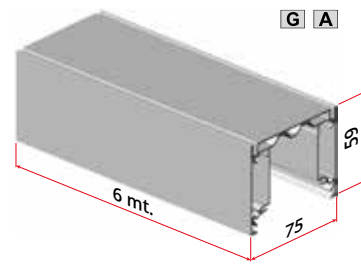
*Sliding system for pocket doors of all sizes,
which does not require external finishing profiles*



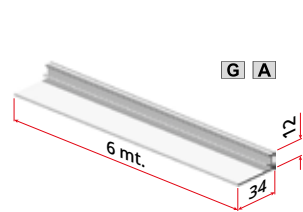
Profili in alluminio e accessori strutturali | Structural aluminium profiles and accessories



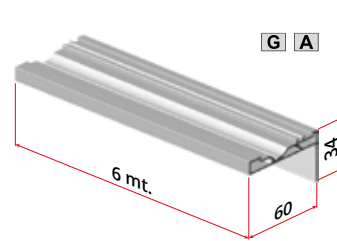
art. 5601
Binario di scorrimento estraibile in alluminio
Aluminium removable sliding rail.



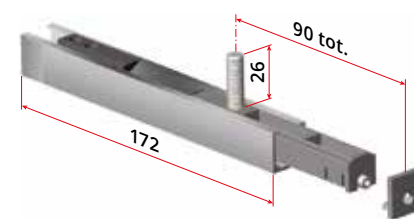
art. 5602
Profilo in alluminio da integrare alla struttura della parete
Aluminium profile to combine to the wall structure



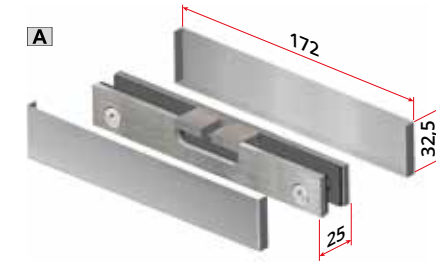
art. 5605
Profilo alluminio di finitura interna del vano, superiore orizzontale
Aluminium profile interior finish of the space, horizontal upper



art. 5608
Profilo alluminio di finitura e rinforzo interna del vano, laterale verticale
Finishing aluminium profile and internal reinforcement of the space, vertical lateral.



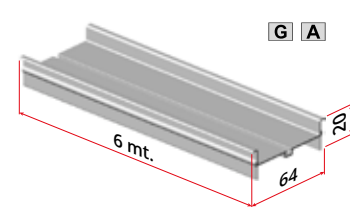
art. 2443/56
Staffa incassabile con regolazione dalla testata
Bracket to embed with adjustment by the head side



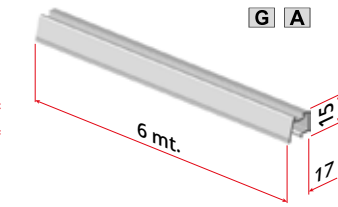
art. 5814/A  130*
Morsetto slim in acciaio inox con coperture in alluminio anodizzato per porta in vetro da 8 ÷ 13 mm (necessita di foratura del vetro)
Slim stainless steel clamp with aluminium anodized covers for glass door 8 ÷ 13 mm (required glass drilling)



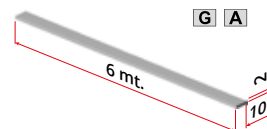
art. 2467
Fermo finecorsa in nylon con para colpi
Nylon end-run stop with bumper



art. 5609
Profilo alluminio per la chiusura dello stipite di arrivo
Aluminium profile for the running door closing



art. 5610
Profilo alluminio da ancorare all'art. 5608, da utilizzare con porte in vetro.
Aluminium profile to be anchored on art. 5608, to use with glass doors



art. 5604
Piatina alluminio 10 x 2mm per fissaggio binario
Aluminium metal strap 10 x 2mm for rail fixing.



art. 5620
Guarnizione di battuta in pvc morbido da inserire nell'art. 5609
Batting soft PVC gasket to insert into art. 5609



art. 4109
Guarnizione a spazzola h 13 mm
Brush strip para-dust h 13mm



art. 2207
Fermo in nylon
Nylon stopper



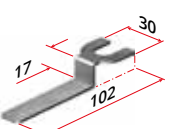
art. 244/C
Chiave di sgancio per art. 2443
Strap key release for art. 2443



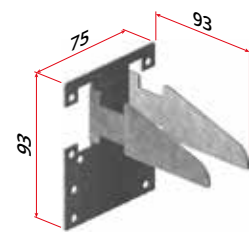
art. 2090
Chiave a brugola MM3
Allen key MM3



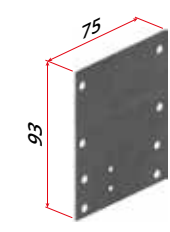
art. 3308
Chiave a brugola MM2
Allen key MM2



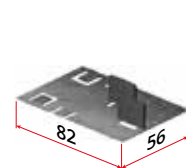
art. 5624
Chiave di regolazione per porte in vetro
Adjustment key for glass doors



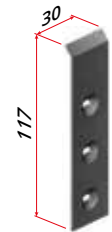
art. 5611
Staffa per il fissaggio dell'art. 5602 sulla struttura in ferro e di aggancio binario. Lato di apertura porta.
Fixing bracket for art. 5602 on iron structure and rail hooking. Door opening side.



art. 5612
Staffa per il fissaggio dell'art. 5602 sulla struttura in ferro. Lato stipite di chiusura porta.
Fixing bracket for art. 5602 on iron structure. Side jam closing door.



art. 5616
Guida inferiore regolabile, adattabile a tutti gli spessori della porta
Lower adjustable guide, adaptable for all thickness door.



art. 5618
Staffa per il fissaggio dell'art. 5608 sul Profilo art. 5602. (necessita di 3 viti 3,5 x 25mm)
Fixing bracket for art. 5608 on profile art. 5602 (needs 3 screws 3,5 x 25mm)



art. 3,5x32
Vite autofilettante
Self-tapping screw



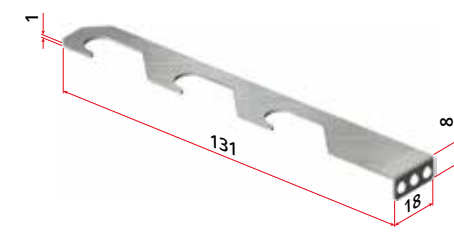
art. 3,5x19
Vite auto forante
Self-drilling screw



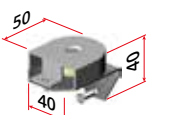
art. 5506
Fune elastica lunghezza 3 mt con un terminale. Per porte fino a 40 Kg
Elastic cable lenght 3 mt with one terminal. For doors up to 40 Kg



art. 5508
Fune elastica lunghezza 3 mt con un terminale. Per porte fino a 160 Kg
Elastic cable lenght 3 mt with one terminal. For doors up to 160 Kg

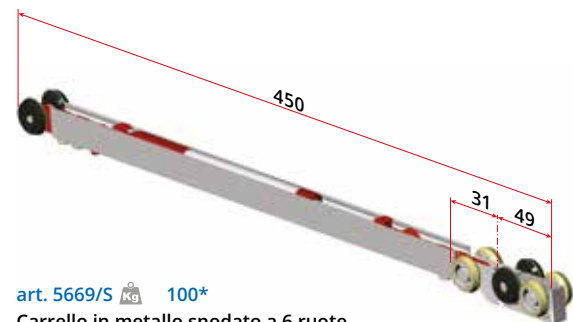


art. 5533
Aggancio regolabile per vite
Adjustable hooking for screw

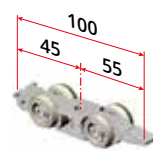


art. 5619
Puleggia terminale con staffa per art. 5612 completa di 2 viti con dadi
Terminal pulley with bracket for art. 5612 complete of 2 screws with nuts

Carrelli e staffe | Cariages and brackets



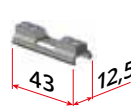
art. 5669/S  100*
Carrello in metallo snodato a 6 ruote con ammortizzatore bilaterale portata 100 Kg.
6 wheels articulate metal carriage with bilateral shock absorber, max 100 Kg.



art. 2434/S  130*
Carrello in metallo, regolabile a 4 cuscinetti
Adjustable metal carriage with 4 bearings

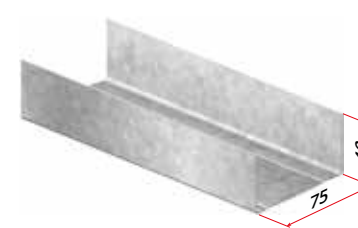


art. M8x35
Vite standard con dado e rondella
Standard screw with nut and washer



art. 5667
Attivatore in metallo
Metal activator

Materiale strutturale standard non fornito | Structural standard material not provided



Profilo standard orizzontale per pareti in cartongesso
Standard horizontal profile for plasterboard walls



Profilo standard verticale per pareti in cartongesso
Standard vertical profile for plasterboard walls

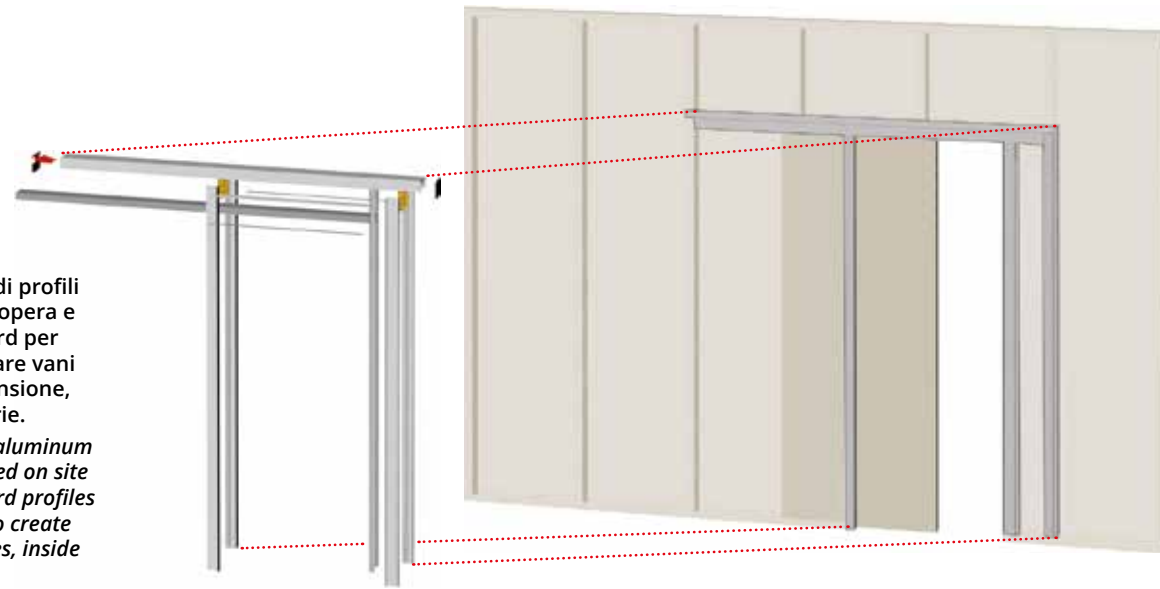


Vite per cartongesso standard 3,5 x 35 non inclusa
Standard plasterboard screw 3,5 x 35 not included

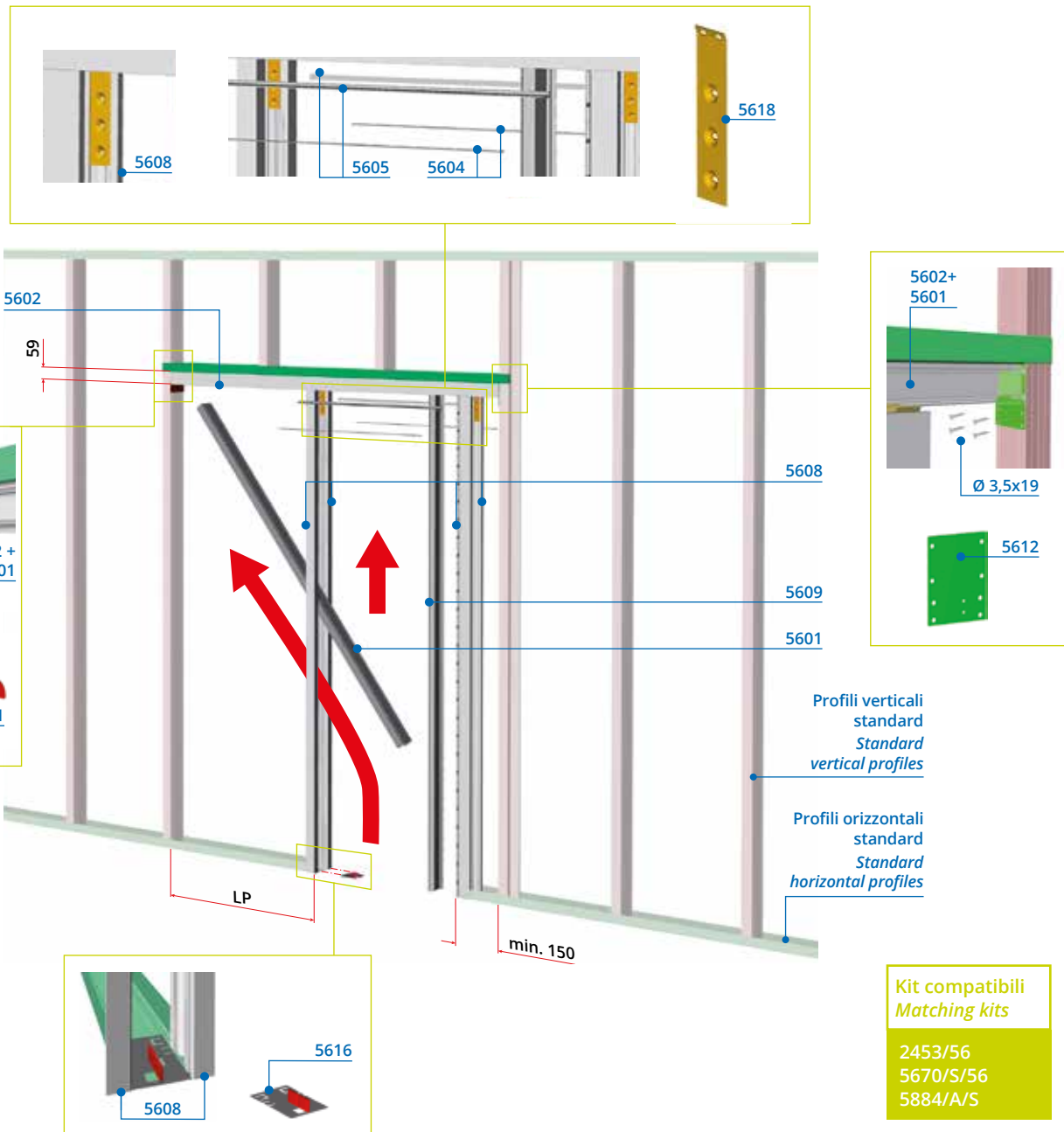
Informazioni tecniche | Technical informations

La serie 5600 si compone di profili in alluminio sezionabili in opera e integrabili a profili standard per cartongesso, al fine di creare vani di passaggio di varie dimensione, all'interno di pareti divisorie.

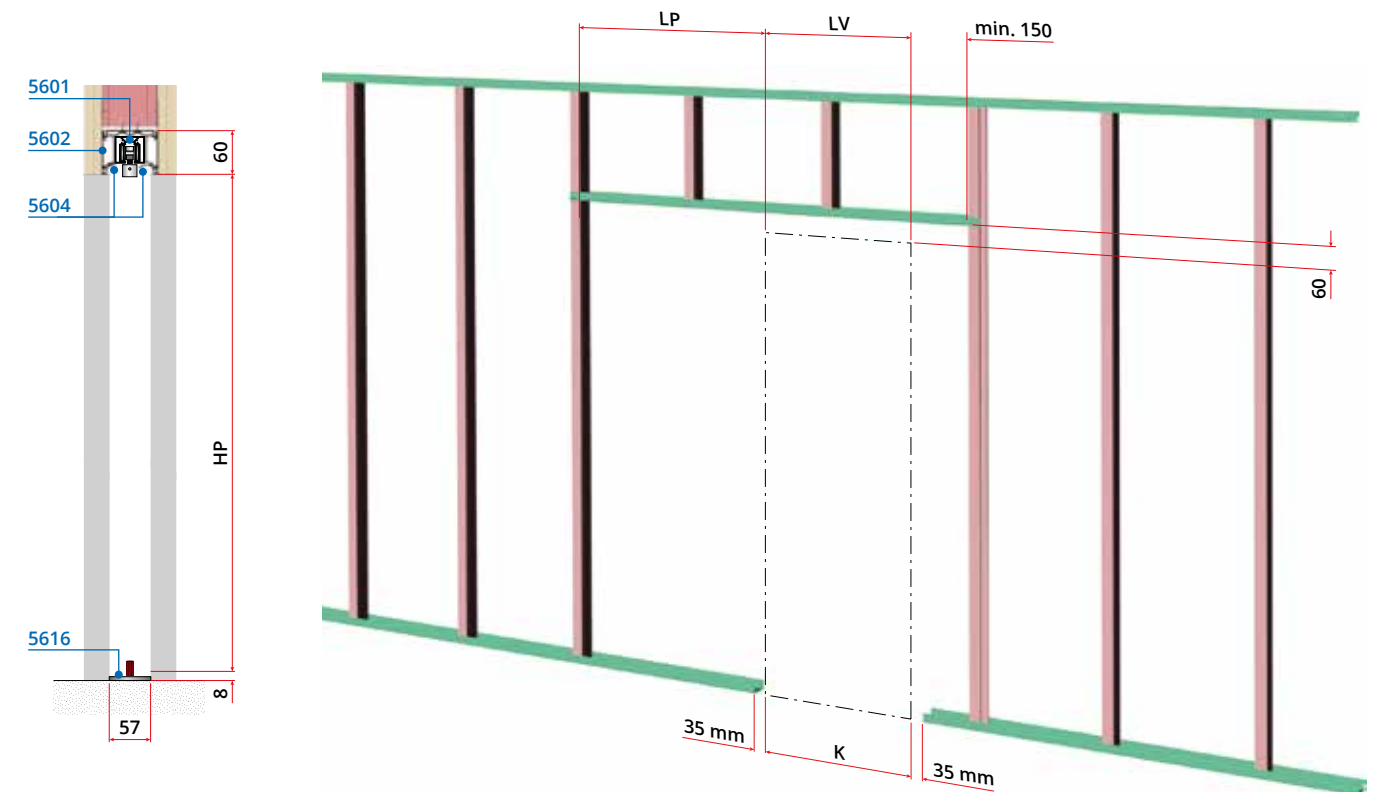
The 5600 series consists of aluminum profiles that can be sectioned on site and integrated with standard profiles for plasterboard, in order to create passageways of various sizes, inside dividing walls.



Sommario di assemblaggio dei componenti | Component assembly summary



Dimensione del vano di passaggio rispetto alla porta | Passageway size compared to the door



$$LV = LP - 50 \text{ mm}$$

$$LP = LV + 50 \text{ mm}$$

$$HP = HV - 6 \text{ mm}$$

$$K = LV$$

LEGENDA

LV = Larghezza vano | Doorway width

LP = Larghezza porta | Door width

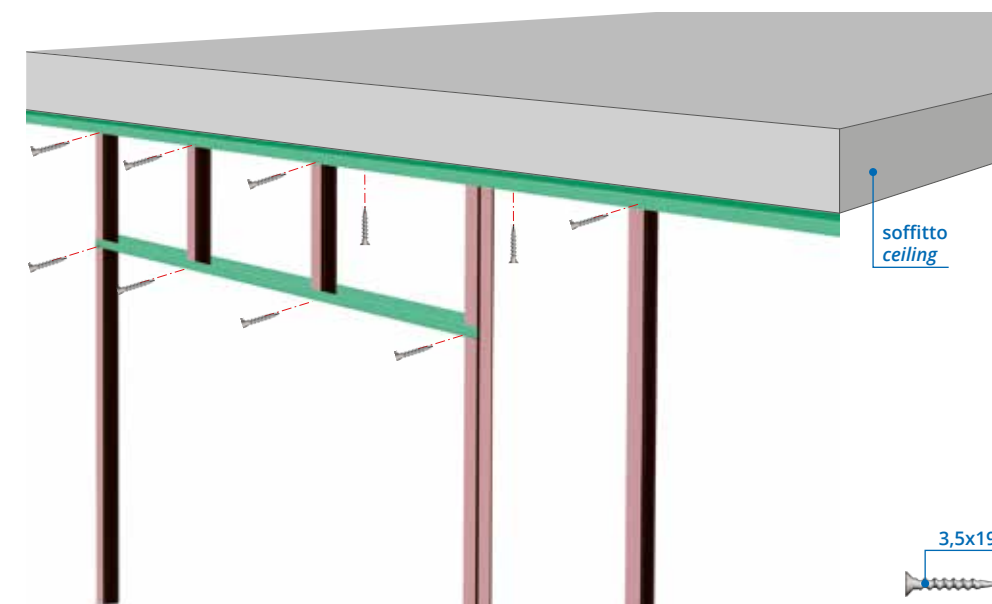
K = Passaggio | Passageway

HP = Altezza porta | Door height

HV = Altezza vano | Doorway height

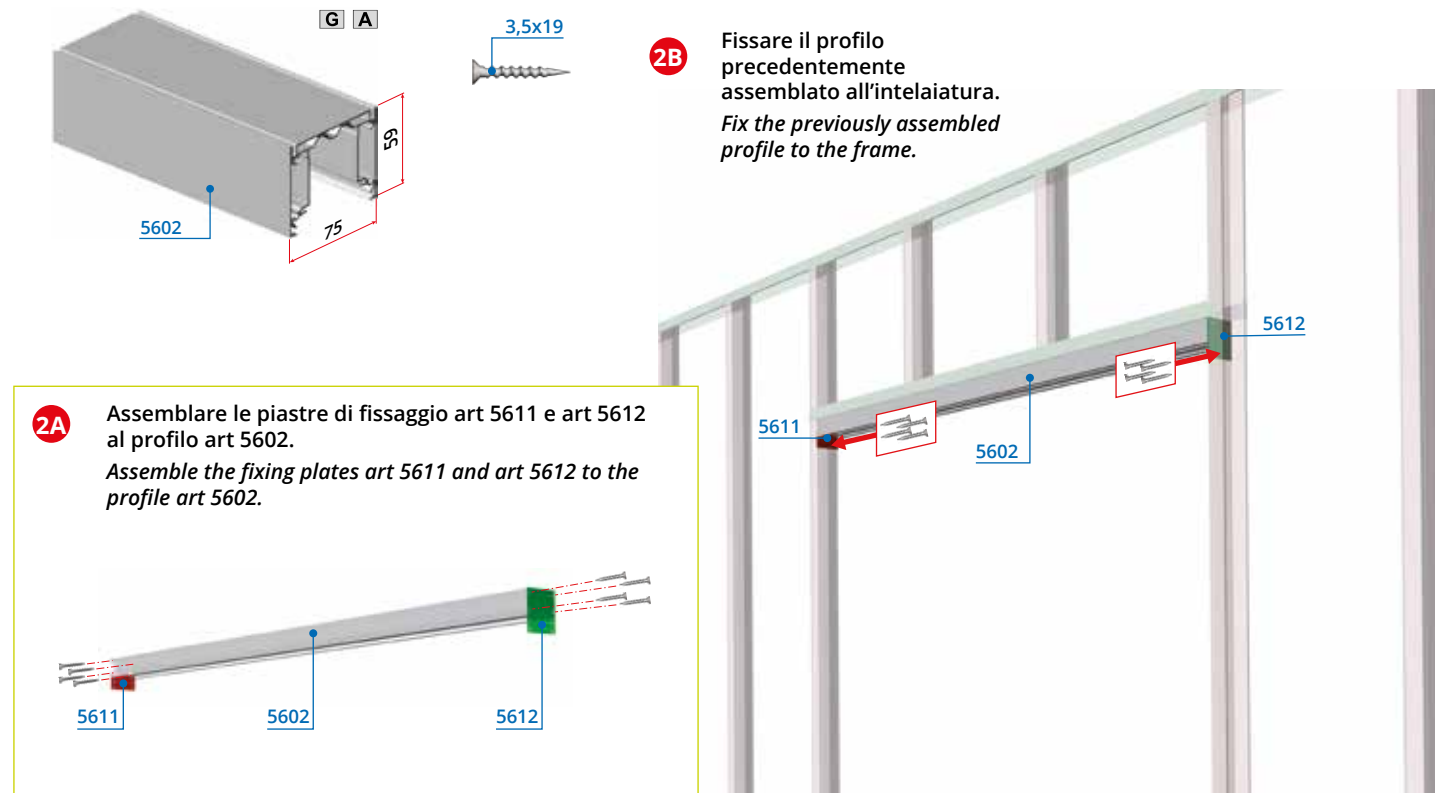
Istruzioni montaggio | Assembly instructions

1 Montaggio struttura profili standard | Structure assembling with standard profiles

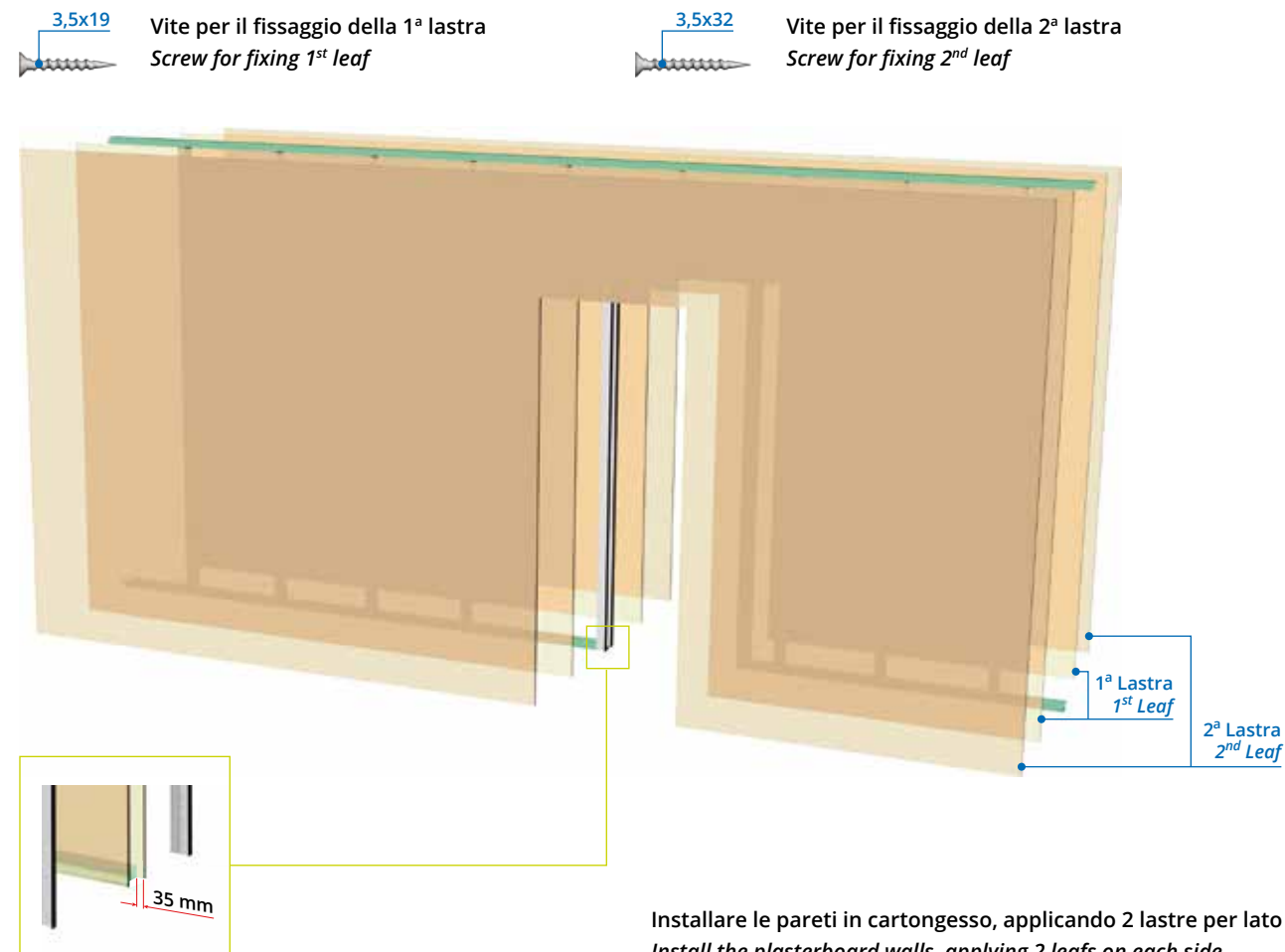


Montaggio della struttura portante in profili standard per cartongesso (non forniti)
Structure assembling with standard profiles for plasterboard (not provided)

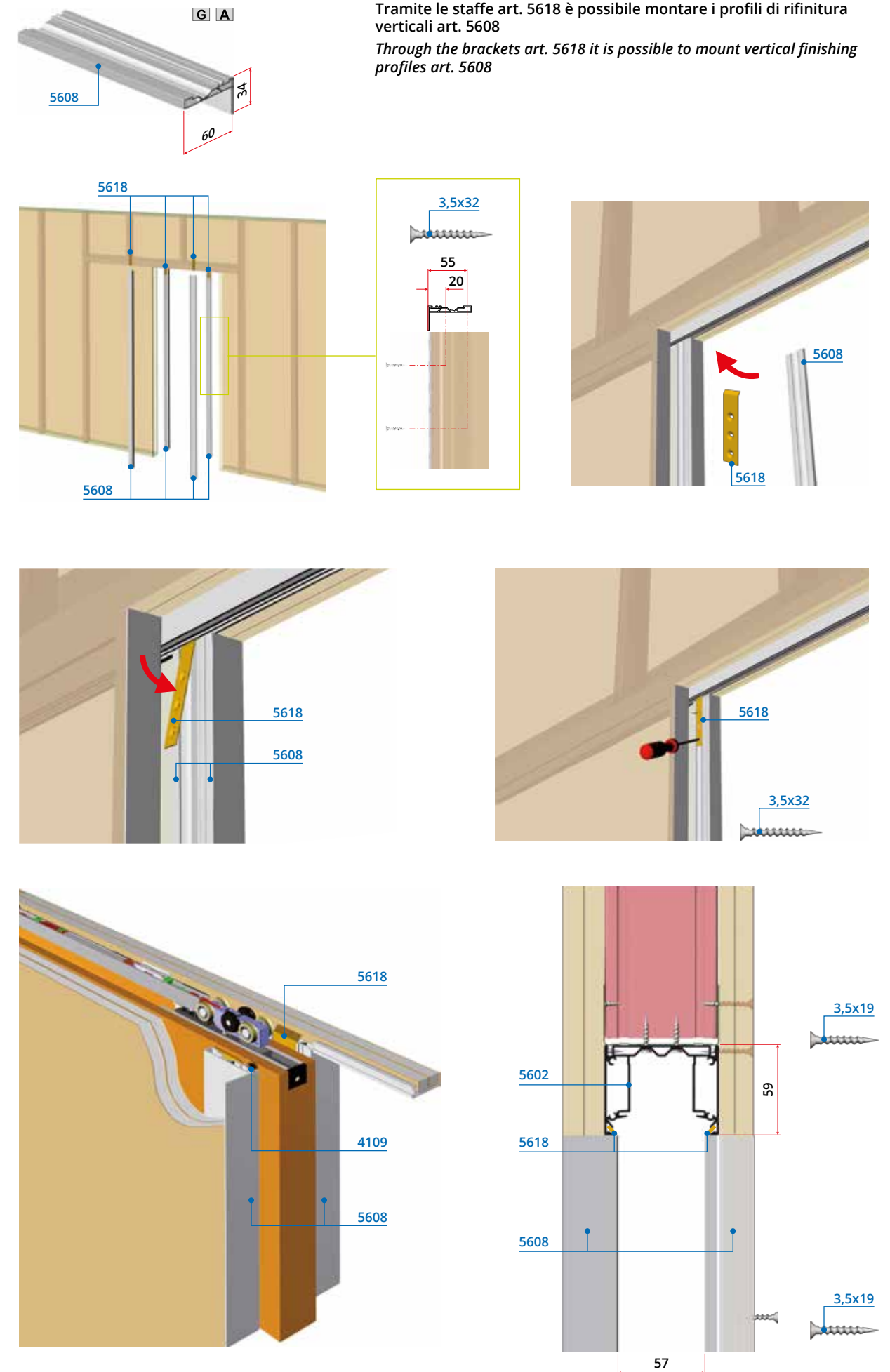
2 Montaggio del profilo in alluminio art. 5602 | Aluminum profile mounting art. 5602



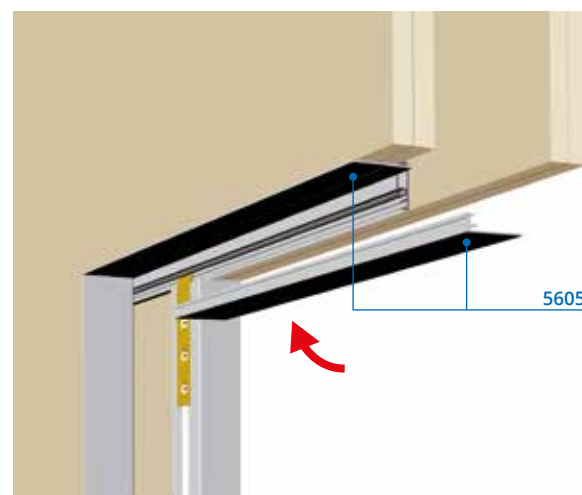
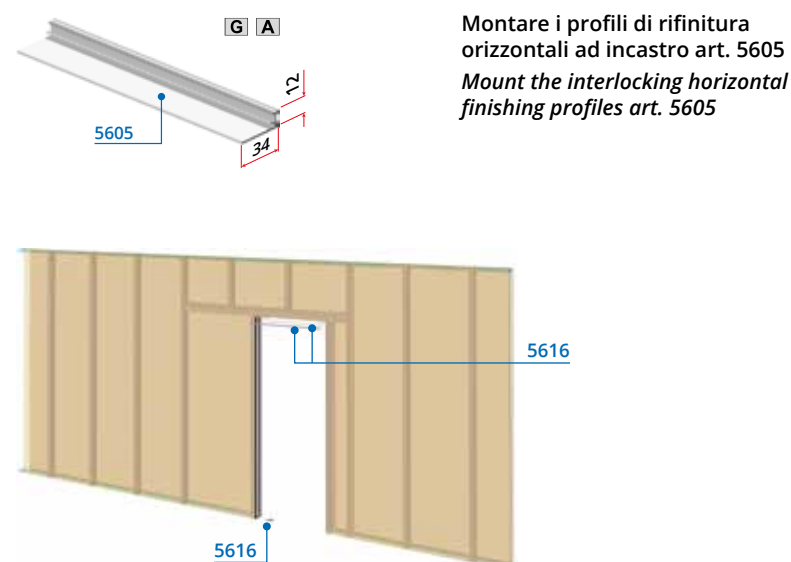
3 Installazione delle pareti in cartongesso | Installation of plasterboard walls



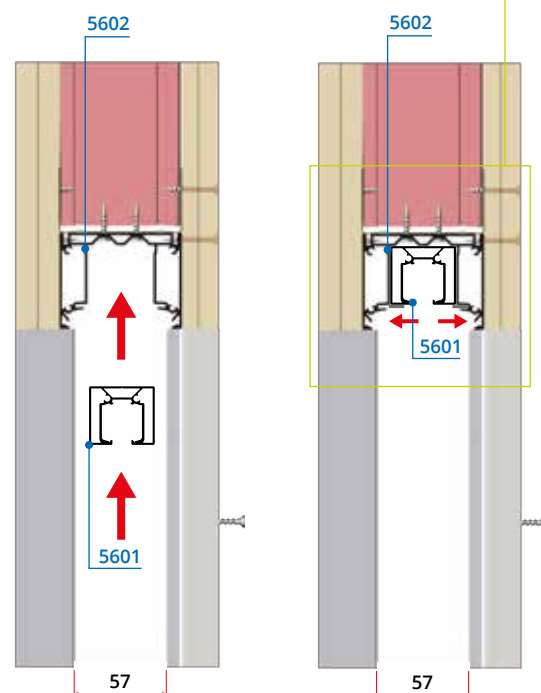
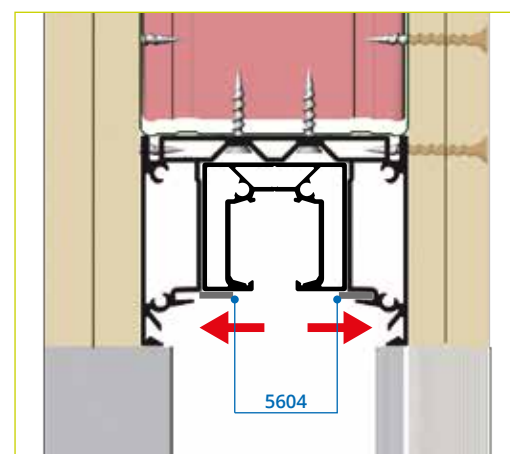
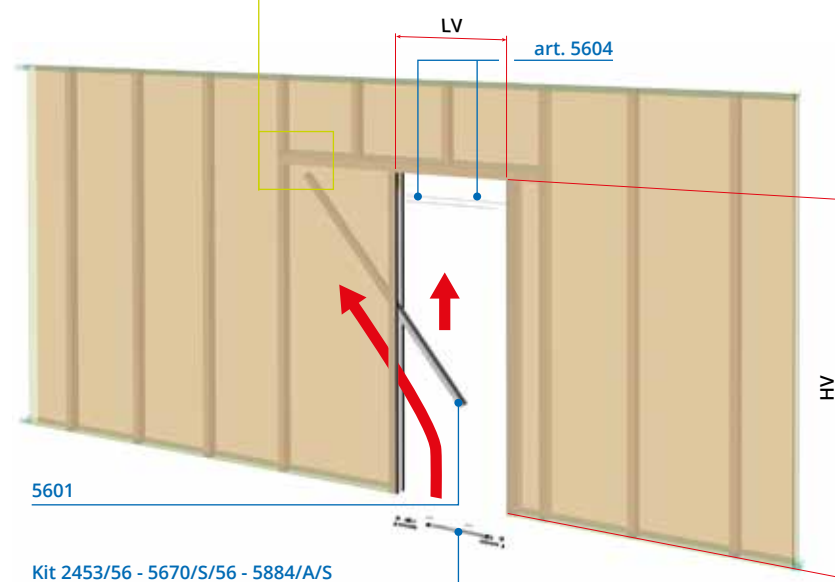
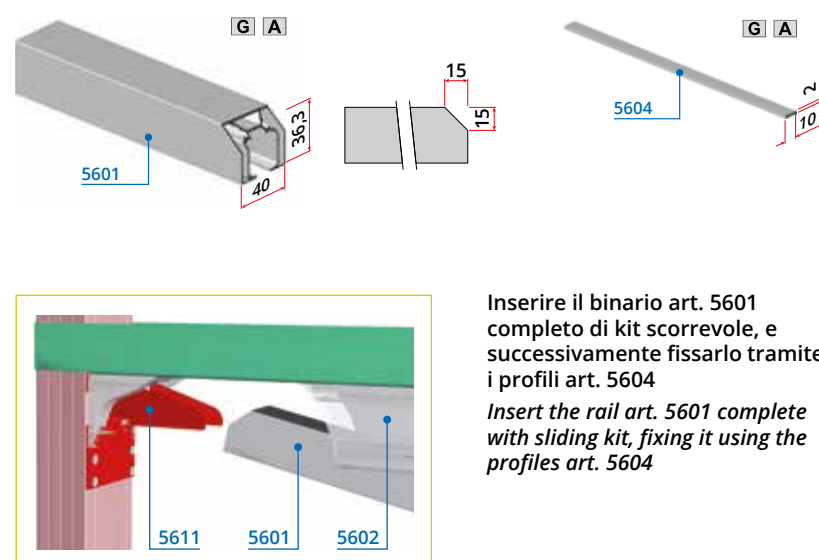
4 Montaggio dei profili di rifinitura verticali | Mounting of vertical finishing profiles



5 Montaggio dei profili di rifinitura | Mounting of horizontal finishing

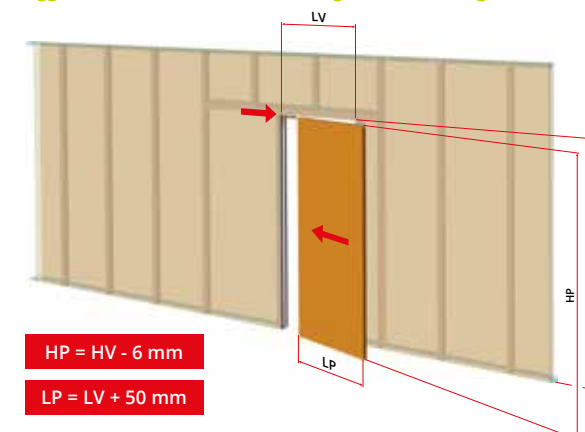


6 Inserimento del binario art 5601 | Inserting of rail art 5601

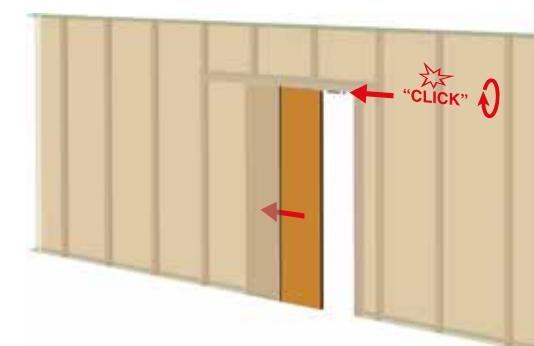


7 Montaggio e regolazione della porta | Door mounting and adjustment

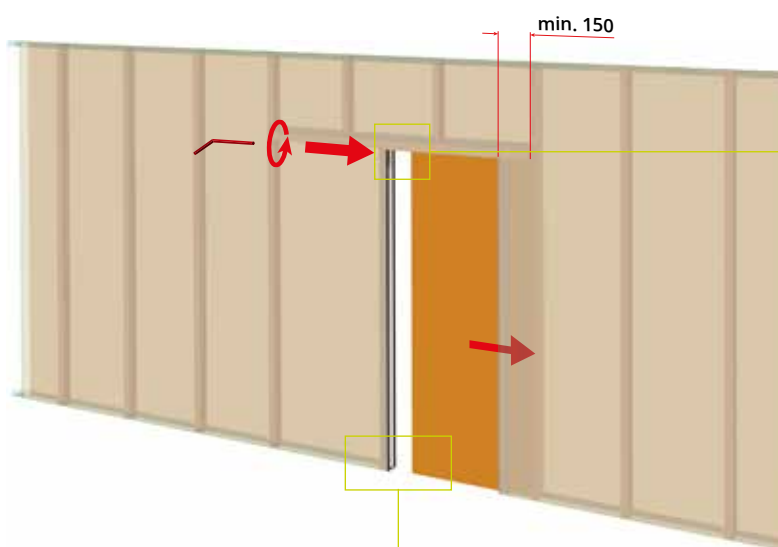
Aggancio carrello interno / Hooking internal carriage



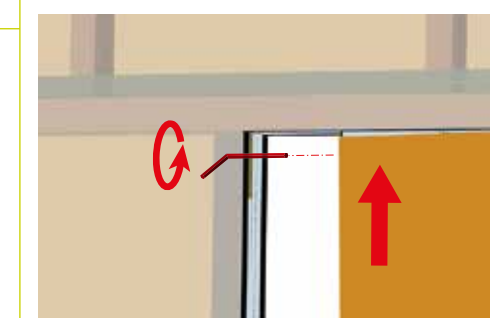
Aggancio carrello esterno e regolazione / Hooking externa carriage and adjustment



8 Regolazione finale e montaggio della guida inferiore | Final adjustment and lower guide mounting

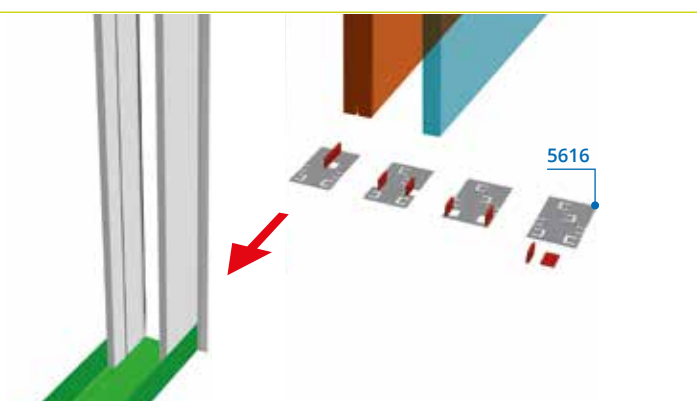


Regolazione finale del carrello interno
Final adjustment of the internal carriage

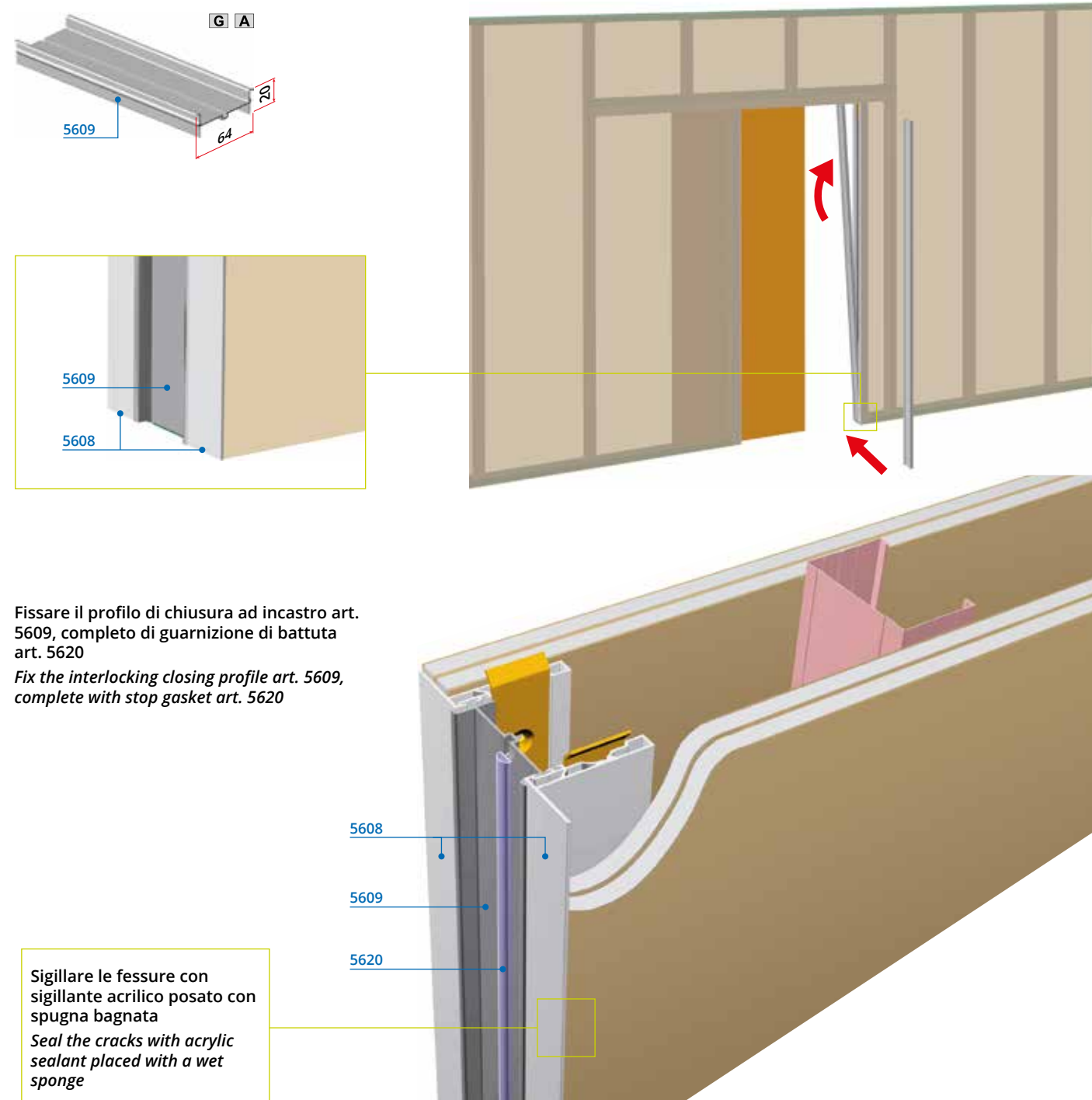


Inserimento guida inferiore | Lower guide insertion

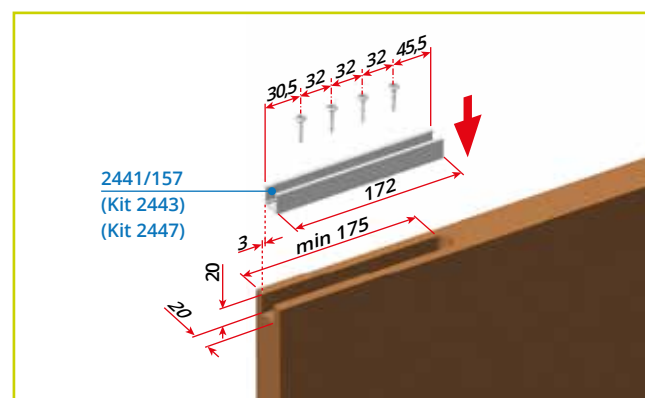
Sollevare le alette più idonee alla porta da installare, e calzare sulle stesse i due cappucci in plastica in dotazione.
Lift the fins best suited to the door to be installed, and fit the two plastic caps supplied on them.



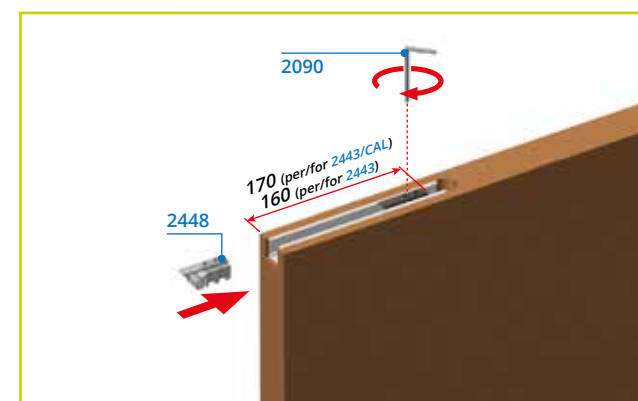
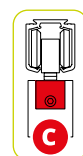
9 Fissaggio del profilo di chiusura art. 5609 | Closing profile art. 5609 fixing



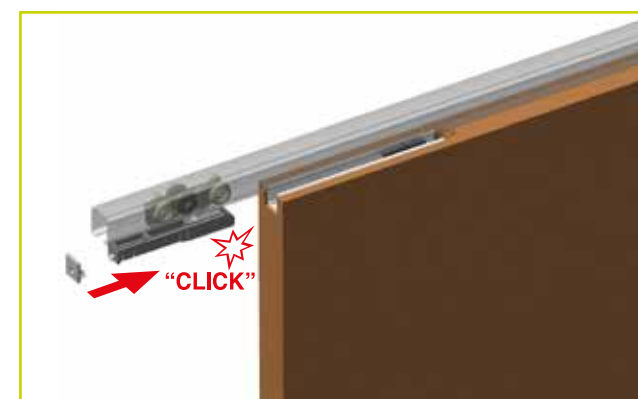
Montaggio staffe "filo-binario" per porte in legno | Embended straps assembly for wooden doors



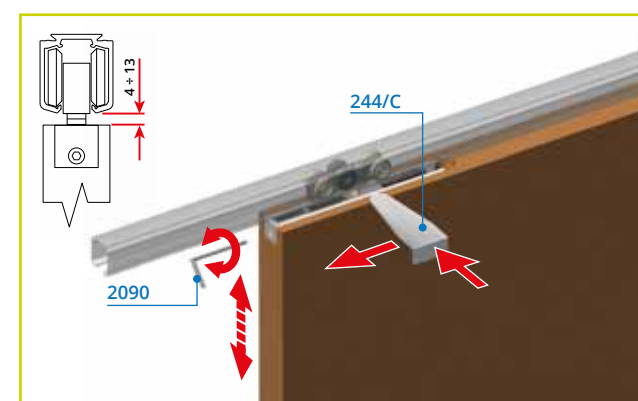
- 1 Fissare la staffa in alluminio (art. 2441/157) alle due estremità della porta.
Fix the aluminium bracket (art. 2441/157) to both end sides of the door.



- 2 Fissare in fondo alle staffe in alluminio il blocchetto di aggancio art. 2448.
Fix at the bottom of the aluminium brackets the hooking block art. 2448.

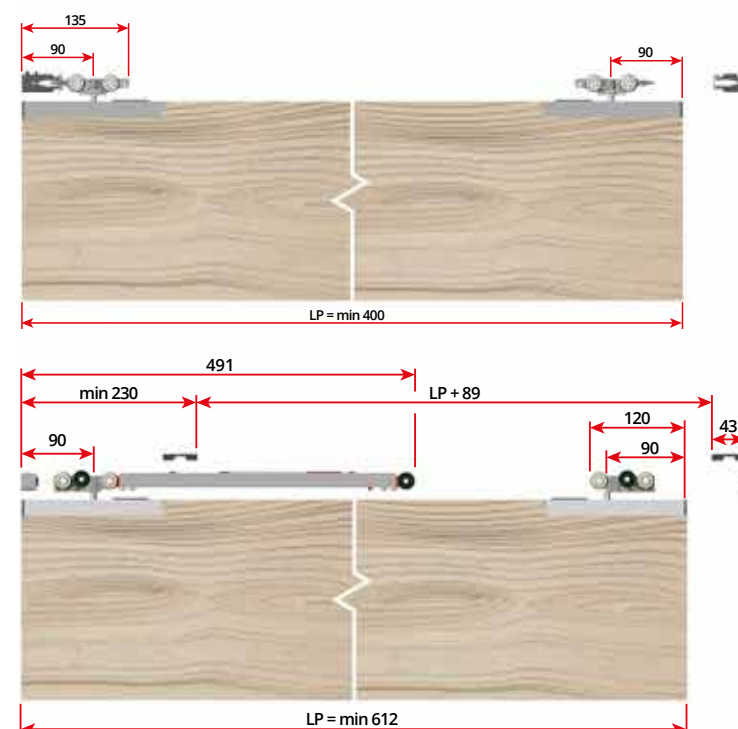


- 3 Dopo aver inserito i carrelli nel binario posizionare la porta in corrispondenza dello stesso ed inserire le slitte nelle staffe spingendole fino al click di aggancio avvenuto.
After putting the carriages into the rail place the door by the rail and insert the slides into the brackets by pushing till the click hooking.

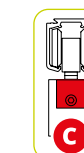


- 4 Dopo l'aggancio delle staffe è possibile effettuare la regolazione di perpendicolarità agendo dal fianco con una chiave a brugola. Per l'eventuale sganciamento del carrello, inserire l'apposito attrezzo a corredo (art. 244/C) come indicato nella figura lasciando almeno 4 mm. di spazio tra binario e anta.
After the brackets hooking is possible to adjust the perpendicularity by utilizing an allen key from the side. For an eventual unhooking of the carriage, please insert the proper tool (art. 244/C) as indicated in the picture with a gap of about 4 mm. between rail and door.

Quote di fissaggio per porte in legno | Fixing measures for wooden doors



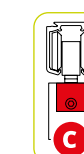
Kit compatibili
Matching kits
2453/56



Kg
130

Easy-on
system

Kit compatibili
Matching kits
5670/S/56



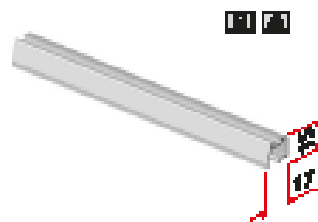
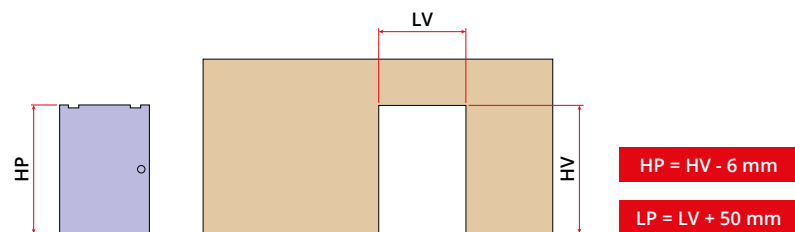
SOFT

Corsa | Run
60 mm

Kg
100

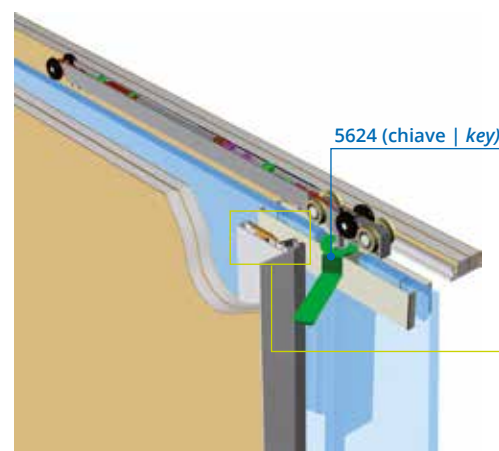
Accessori e quote di fissaggio per porte in vetro | Accessories and fixing measures for glass doors

Misure con profili art. 5608 e art. 5605 già montati
Measures with profiles art. 5608 and art. 5605 already assembled

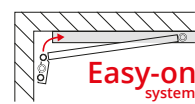
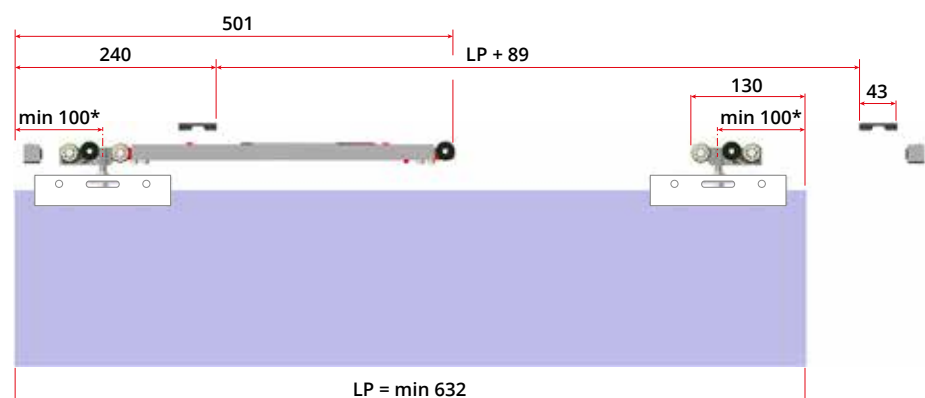
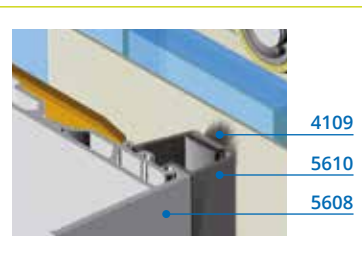


Kit compatibili
Matching kits

56/GLASS22/G
56/GLASS22/A
56/GLASS30/G
56/GLASS30/A
5884/A/S



Montaggio del profilo aggiuntivo art. 5610 con spazzola art. 4109 per porte in vetro
Installation of the additional profile art. 5610 with brush art. 4109 for glass doors



Kit compatibili
Matching kits

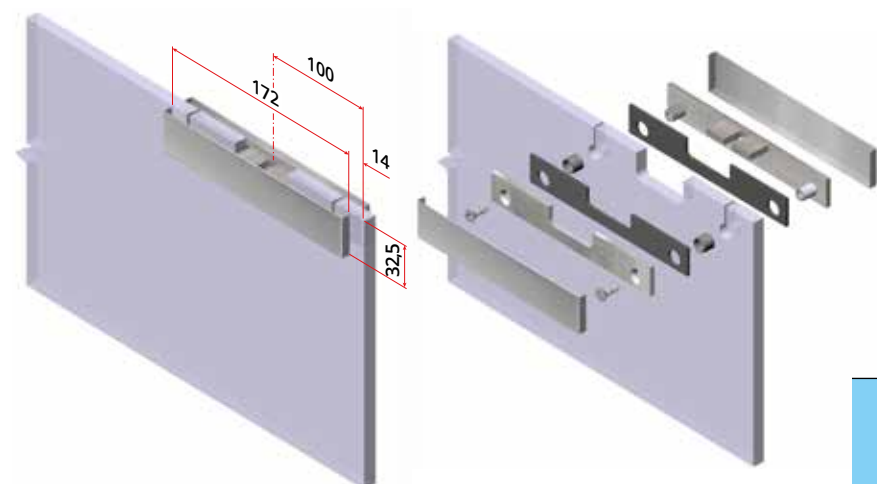
5884/A/S
56/GLASS22/G
56/GLASS22/A
56/GLASS30/G
56/GLASS30/A



Corsa | Run
60 mm

Kg
100

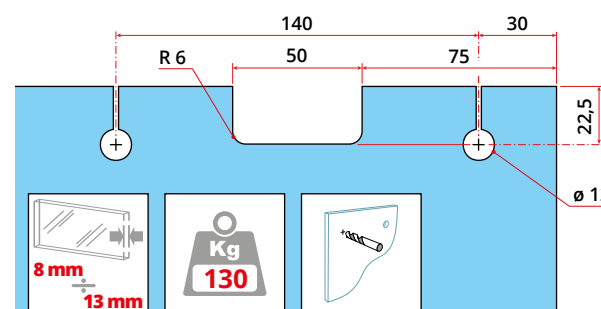
Montaggio del morsetto art. 5814 | Mounting clamp art. 5814



Lavorazione porta | Door working

E

art. 5814/A

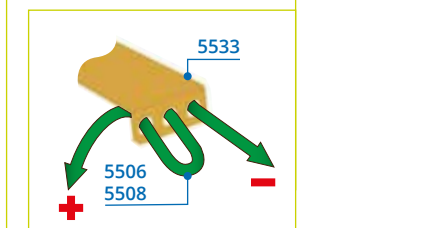
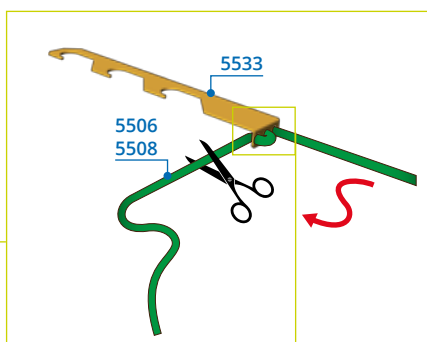
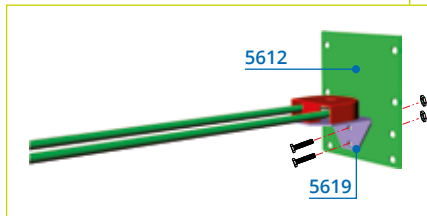
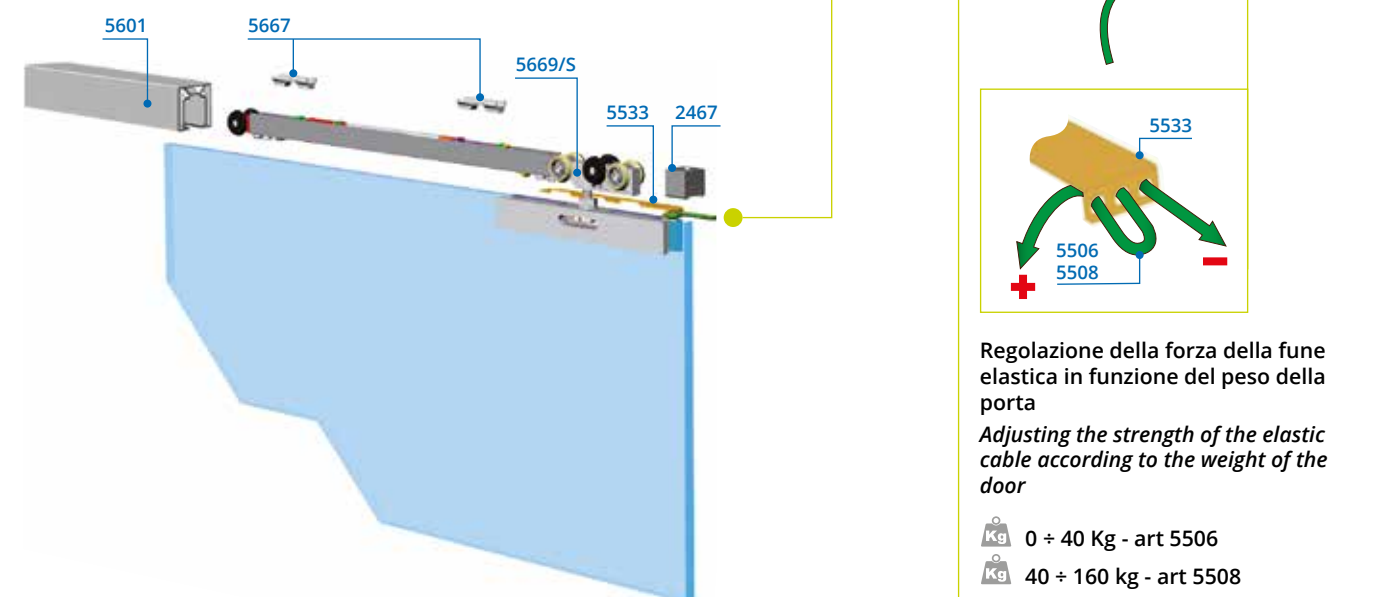
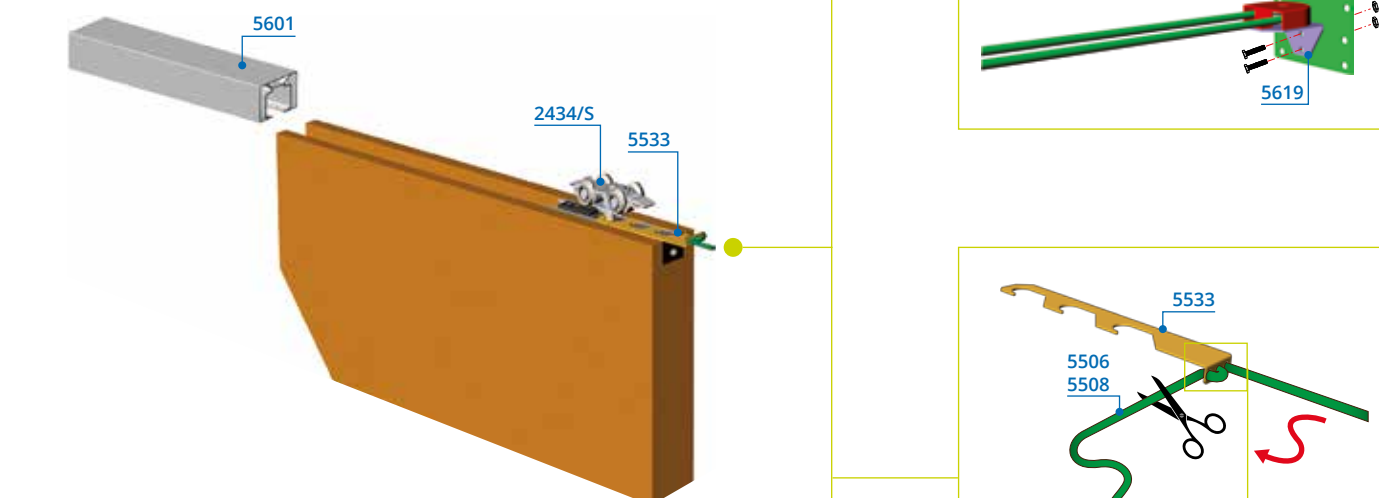
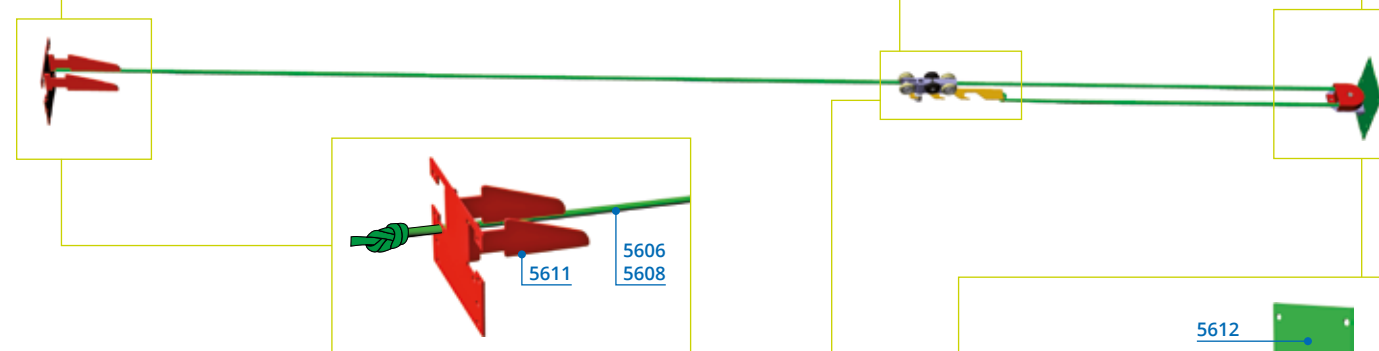


Accessori ed optional | Accessories and optional

Sistema di chiusura automatica Kit art. 5645 | Automating closing system Kit art. 5645

Kit compatibili
Matching kits

5645

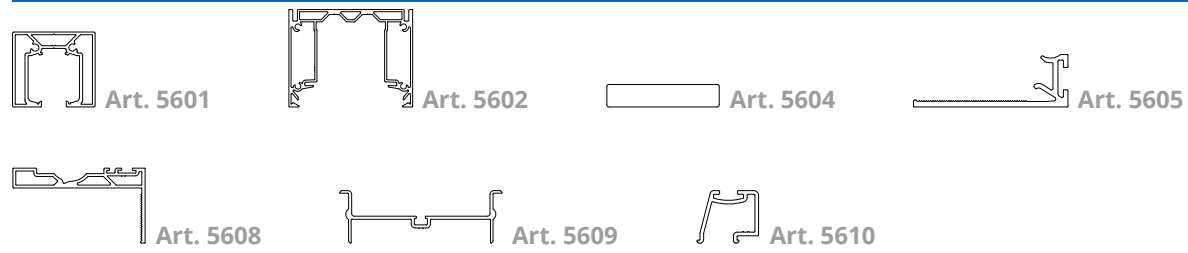


Regolazione della forza della fune elastica in funzione del peso della porta
Adjusting the strength of the elastic cable according to the weight of the door

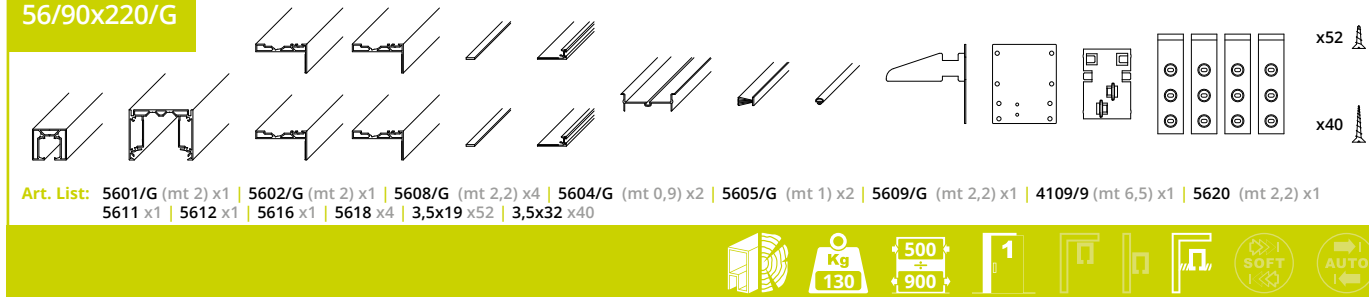
0 ÷ 40 Kg - art 5506
40 ÷ 160 kg - art 5508

Serie 5600

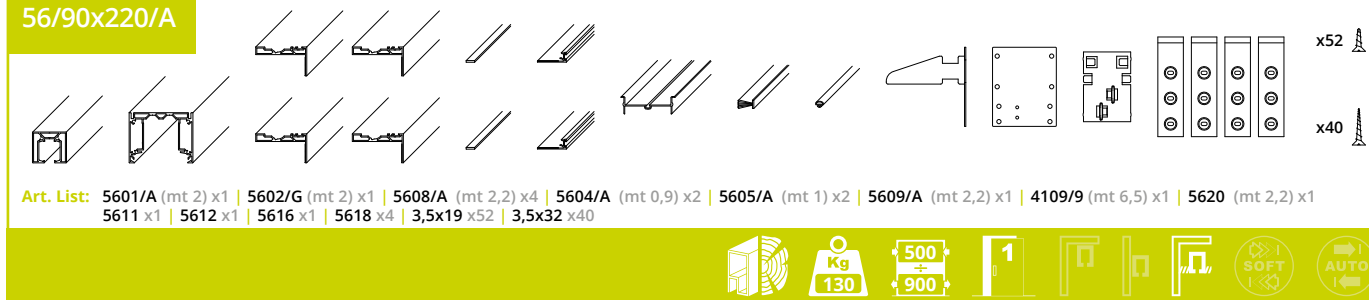
Lista Kit e profili principali | Kits list and main profiles



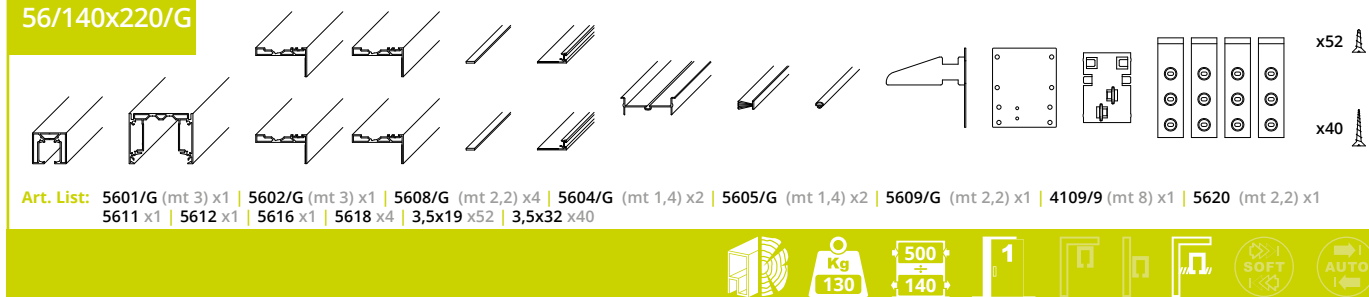
56/90x220/G



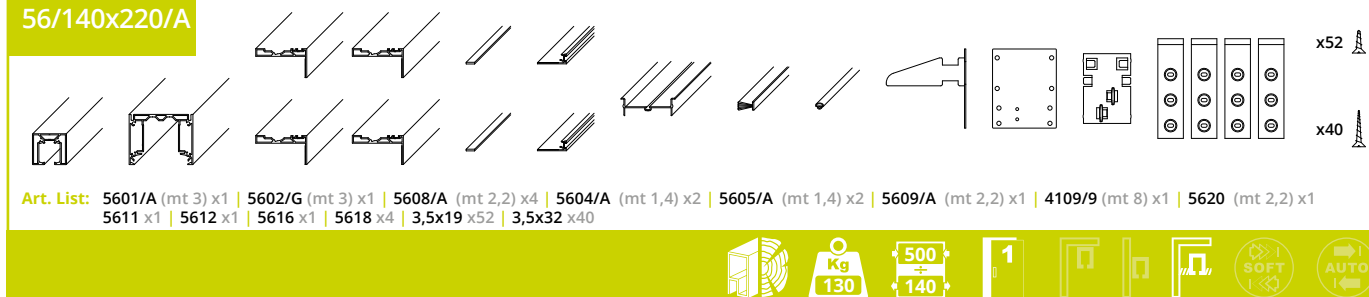
56/90x220/A



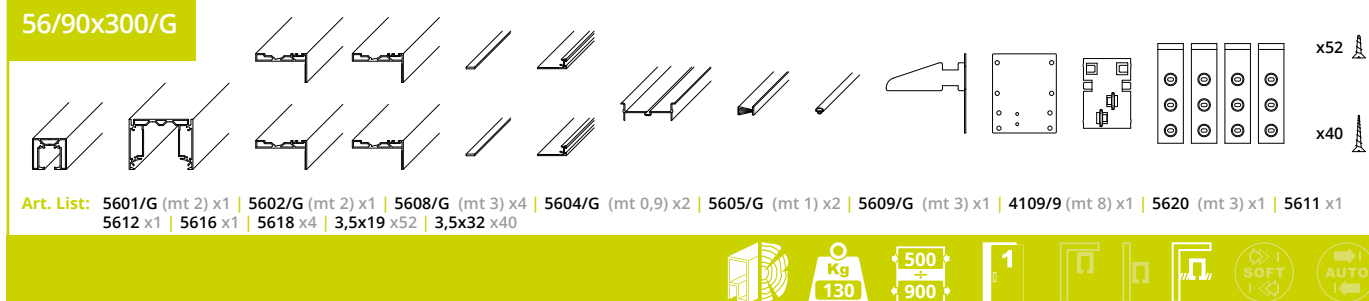
56/140x220/G



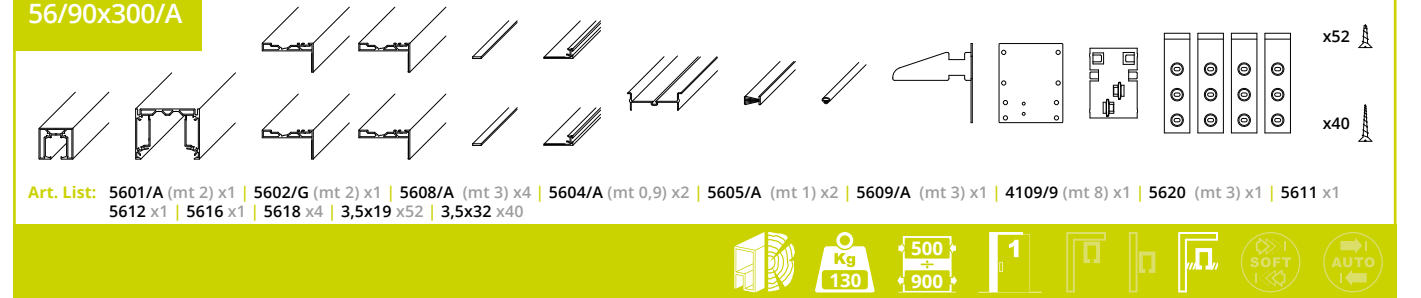
56/140x220/A



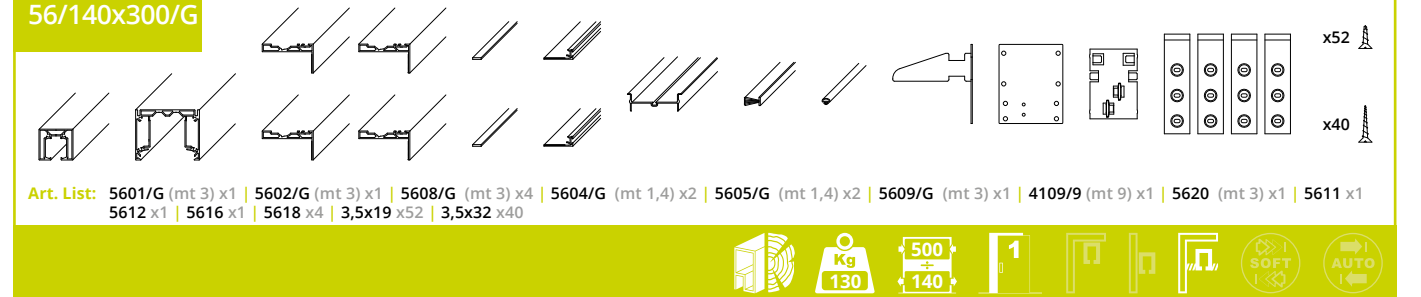
56/90x300/G



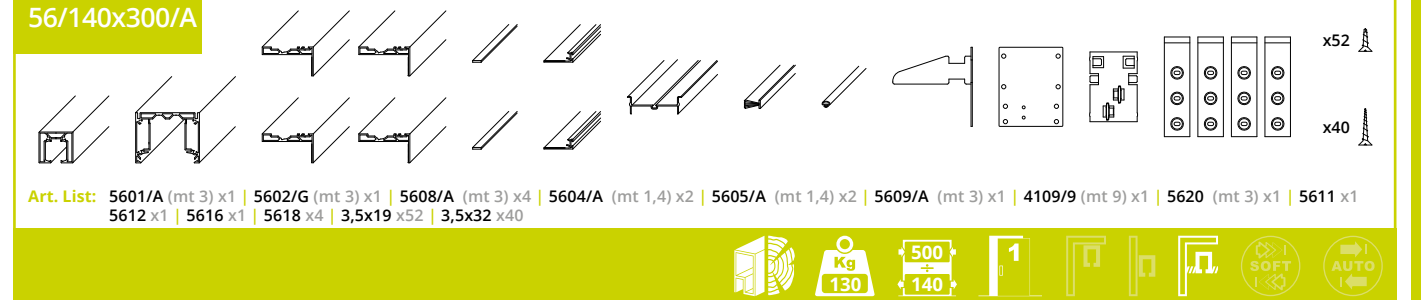
56/90x300/A



56/140x300/G



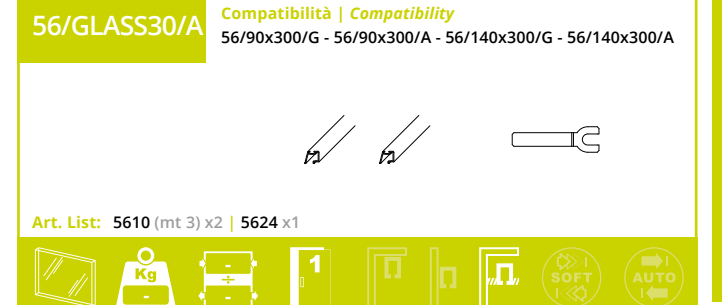
56/140x300/A



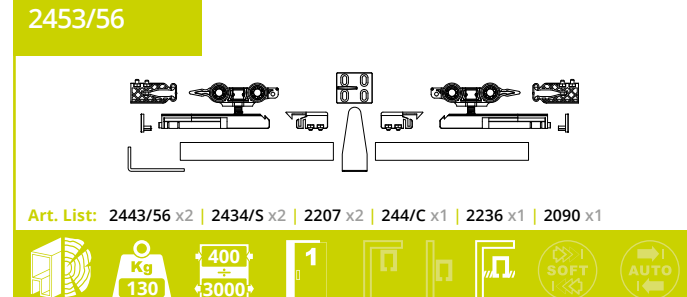
56/GLASS22/A



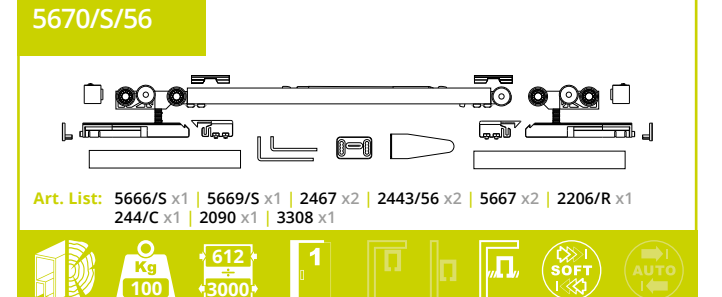
56/GLASS30/A



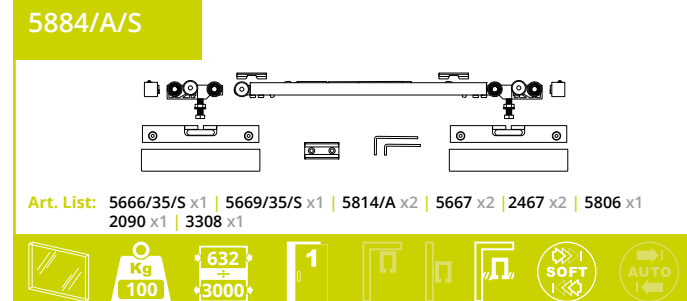
2453/56



5670/S/56



5884/A/S



5645

