

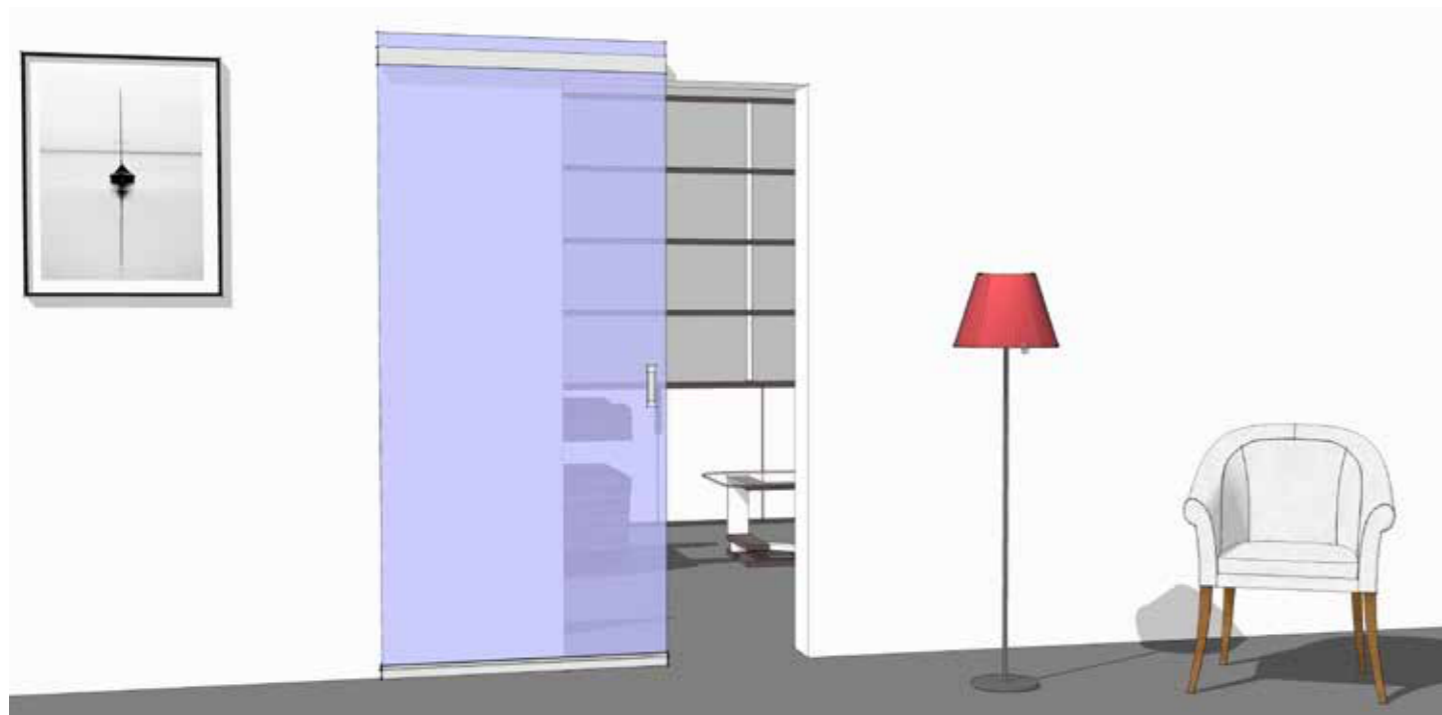
Serie 6200 V

Per porte in vetro
For glass doors



Sistema scorrevole invisibile per porte in vetro

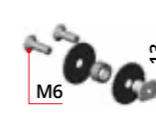
Invisible sliding system for glass doors



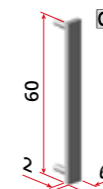
Art. 6247/A
per/for art. 6241
Borchia di fissaggio
Fixing stud



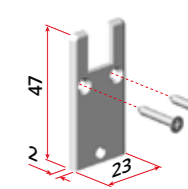
Art. 6247/IX
per/for art. 6241
Borchia di fissaggio in iox
Stainless steel Fixing stud



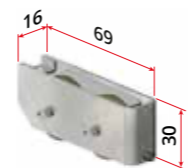
Art. 6246
per/for art. 6241/6243
Kit di fissaggio copertura
Fixing kit for cover



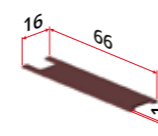
Art. 6245
per/for art. 6243
Tappo nylon
Nylon cap



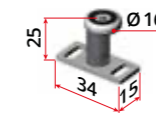
Art. 6244
per/for art. 6242
Tappo nylon
Nylon cap



Art. 6205
Carrello inferiore a 2 ruote regolabile
2 wheels lower adjustable carriage



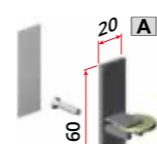
Art. 6204
per/for art. 6205-6242
Inserto adesivo antivibrazione
Adesive insert anti-vibration



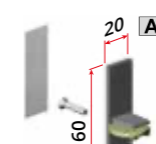
art. 6248/AIR
per/for art. 6209
Guida inferiore regolabile con cuscinetto a sfera
Adjustable lower guide with ball bearing



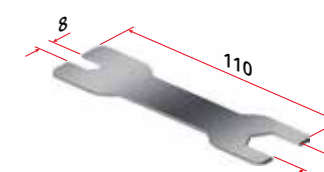
Art. 6215
per/for art. 6205
Vite di fissaggio
Fixing screw



Art. 6203/SX
Tappo sinistro in nylon, con ruota salva muro
Left nylon cap, with wall saving wheel



Art. 6203/DX
Tappo destro in nylon, con ruota salva muro
Right nylon cap, with wall saving wheel



art. 2204
Chiave fissa 8/16 mm
Fix key 8/16 mm



Art. 3308
per/for art. 6205
Chiave a brugola MM 2
Allen key MM 2

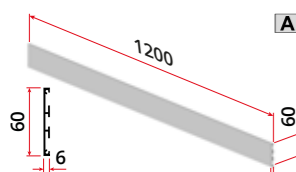


Art. 6208
per/for art. 6207/H
Chiave a brugola MM 2,5
Allen key MM 2,5

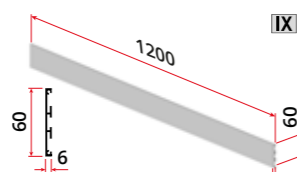


art. 2090
per/for art. 6202/AIR
Chiave a brugola MM3
Allen key MM3

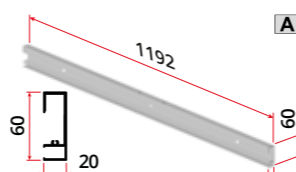
Componenti e accessori | Components and accessories



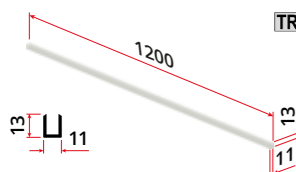
Art. 6243/A
Copertura superiore in alluminio
Upper aluminium cover



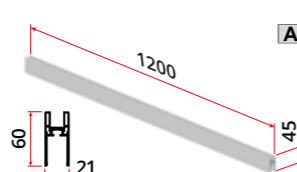
Art. 6243/IX
Copertura superiore in alluminio con finitura inox
Upper aluminium cover stainless steel finishing



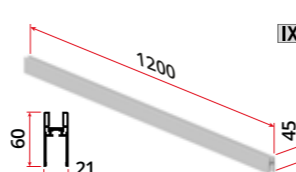
Art. 6241/AIR
Profilo superiore forato in alluminio
Upper profile perforated in aluminum



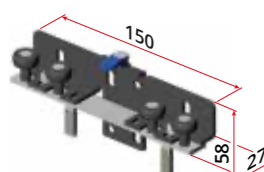
Art. 6249
per/for art. 6242
Profilo PVC morbido per vetro 8 mm
Soft PVC profile for 8 mm glass



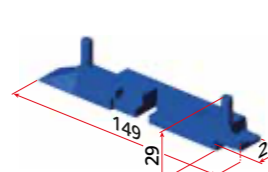
Art. 6242/A
Profilo inferiore in alluminio
Lower aluminium profile



Art. 6242/IX
Profilo inferiore in alluminio con finitura inox
Lower aluminium profile with stainless steel finishing



Art. 6202/AIR
Guida superiore in acciaio con sistema anticaduta
Steel upper guide with anti-fall system



art. 6222
per/for art. 6202/AIR
Attrezzo multifunzione
Multi-function tool

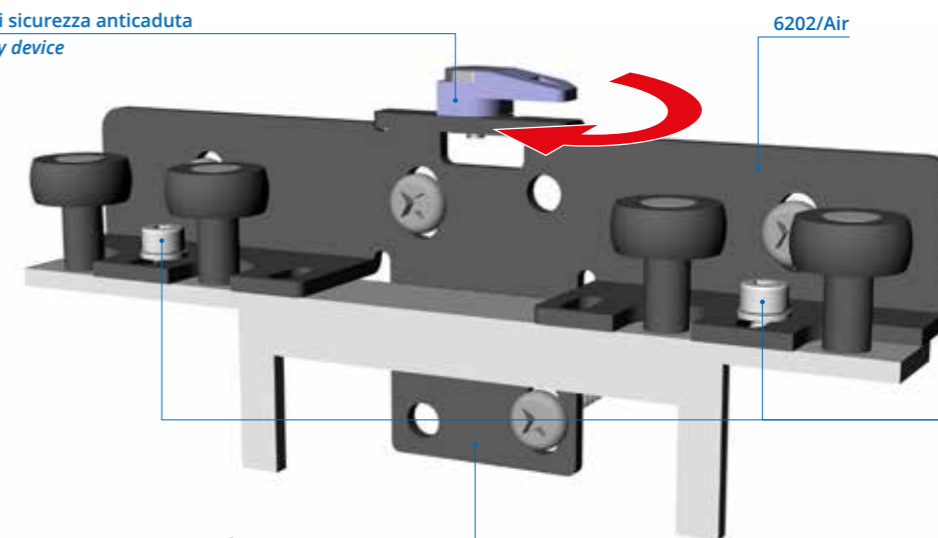


Art. 6207/H
Fermo Soft-Close con molla rinforzata
Soft-Close stopper with reinforced spring

Informazioni tecniche | Technical informations

Staffa maggiorata con sistema anticaduta | Oversized bracket with anti fall system

Dispositivo di sicurezza anticaduta
Anti-fall safety device

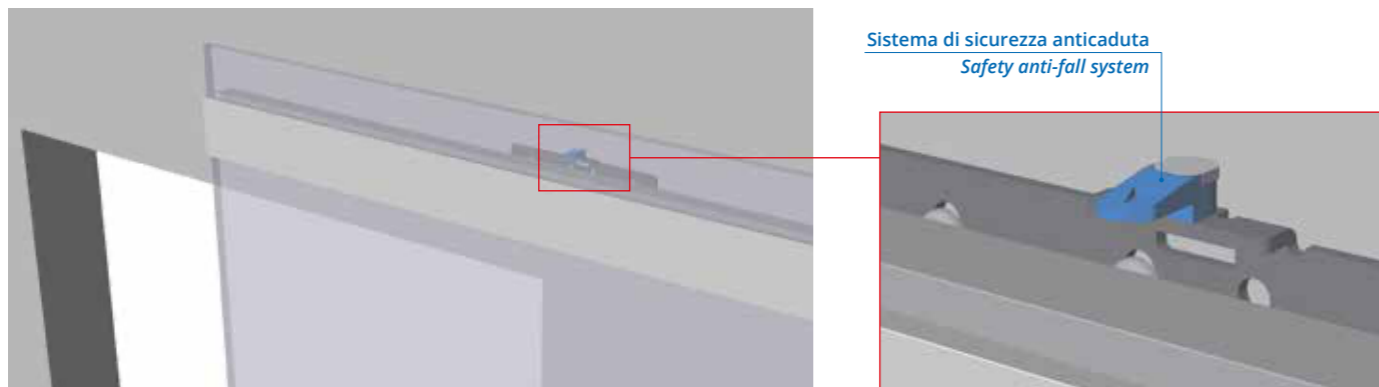


6202/Air

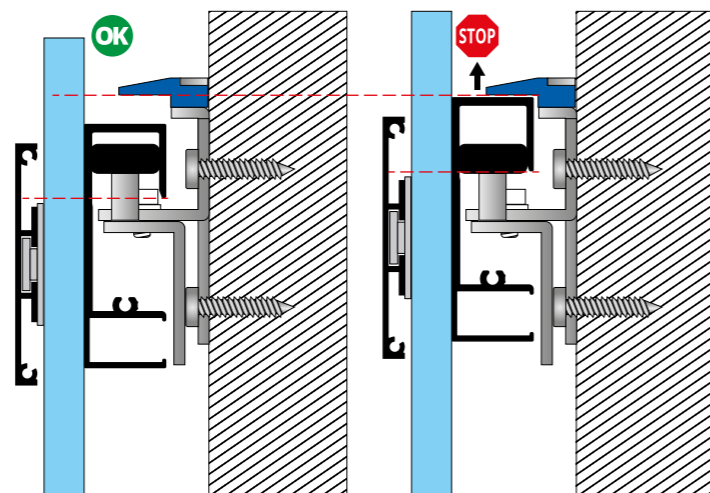
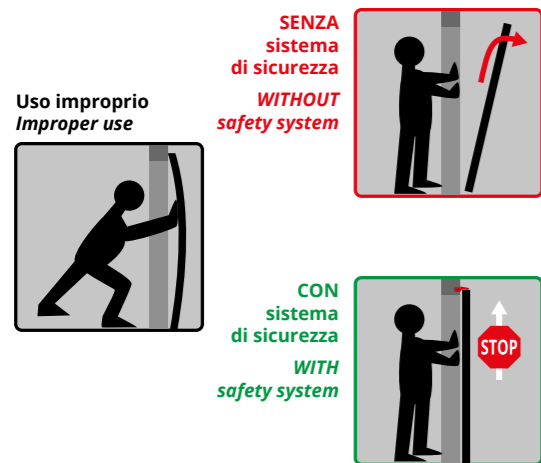
Regolatori di direzione porta
Door direction adjusters

Superficie maggiorata per un corretto fissaggio, anche su pareti in cartongesso
Increased surface for a correct fixing, even on plasterboard walls

Sistema di sicurezza anticaduta | *Anti-fall safety system*

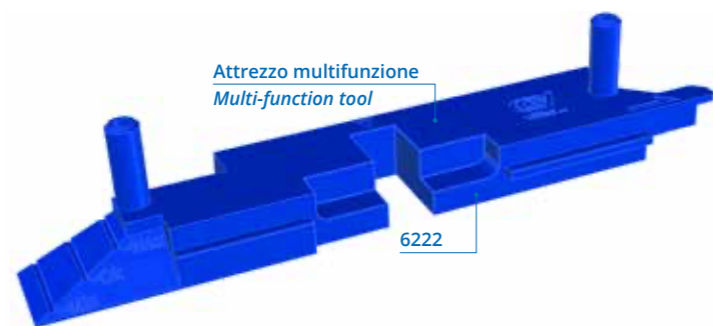


Sistema di sicurezza anticaduta
Safety anti-fall system



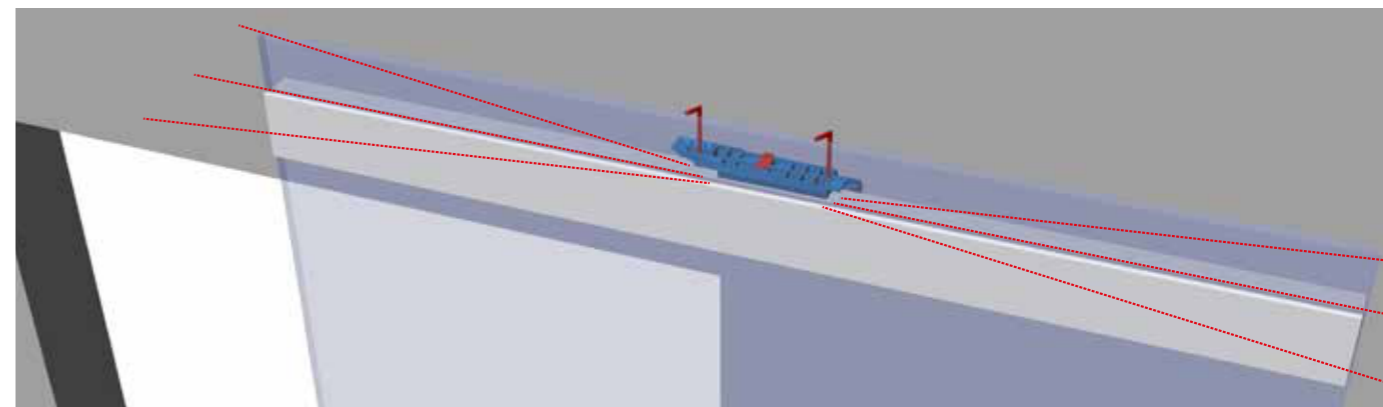
Una volta montata la porta attivare il dispositivo anti-caduta per evitare che la stessa possa cadere a seguito di usi impropri
When the door is assembled activate the anti-fall device to stop the door from falling due to improper use

Attrezzo multifunzione per guida 6202/AIR | *Multi-function tool for 6202/AIR guide*

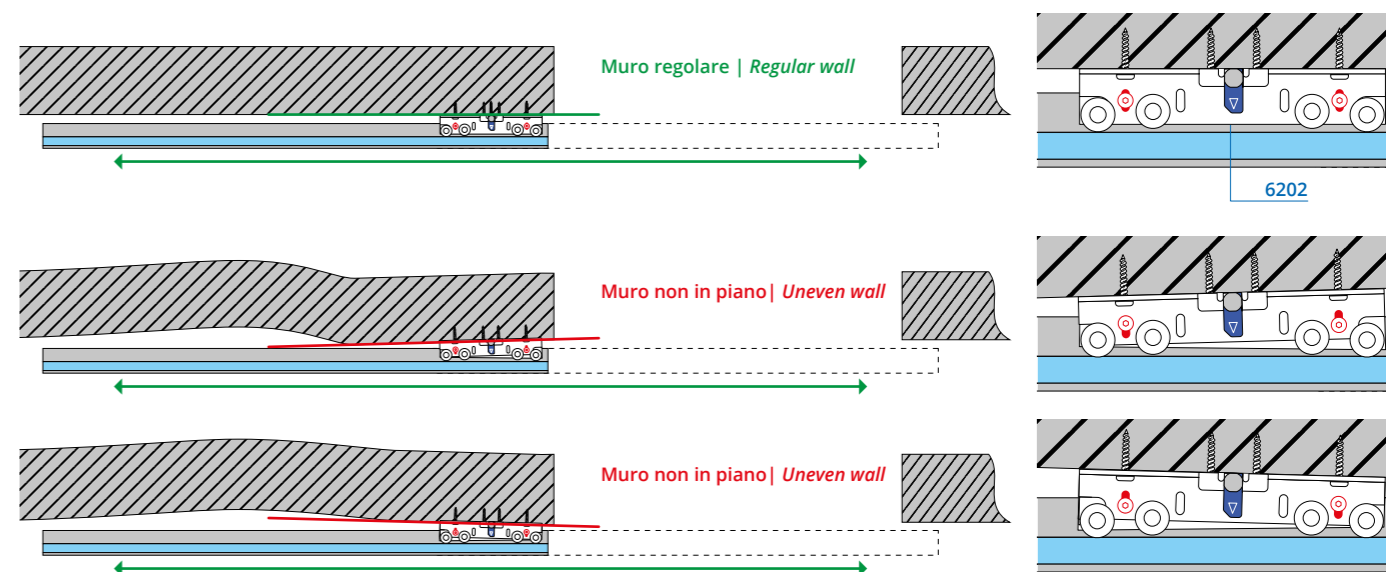


Regolazione completa a porta installata | *Complete adjustment with door installed*

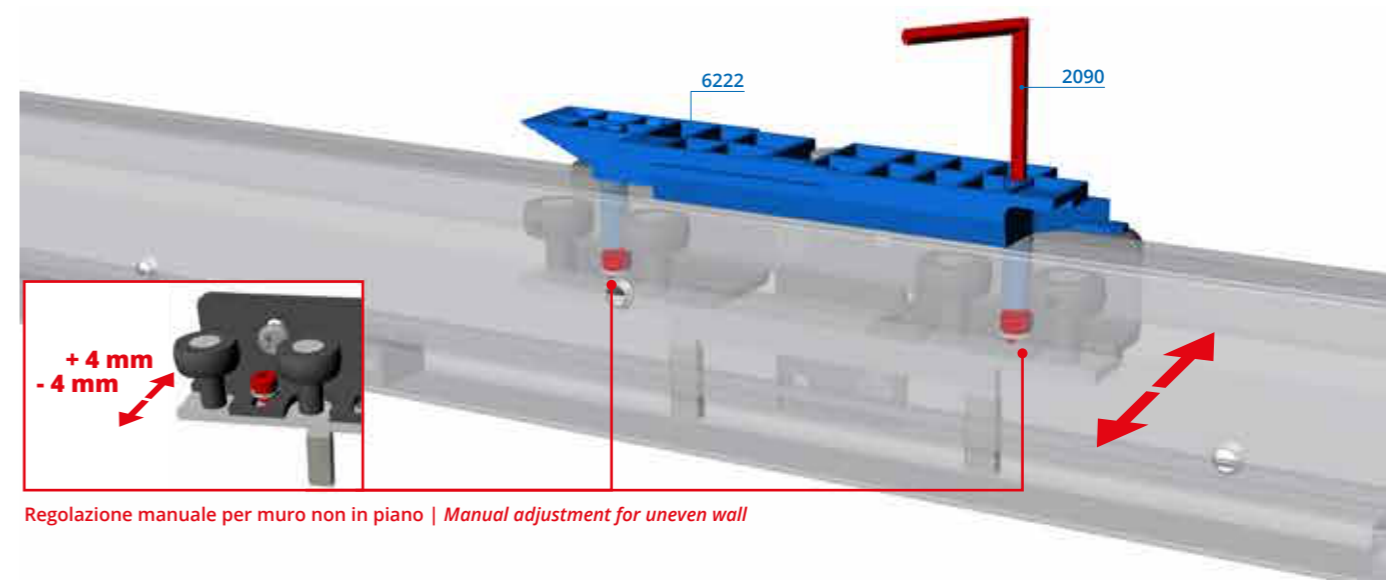
La versione Air permette agevolmente di fare tutte le regolazioni agevolmente a porta già installata
The Air-version allows easy and fine directional tuning with the door already installed



Regolazioni possibili in presenza di muri irregolari | *Adjustments possible in the presence of irregular walls*

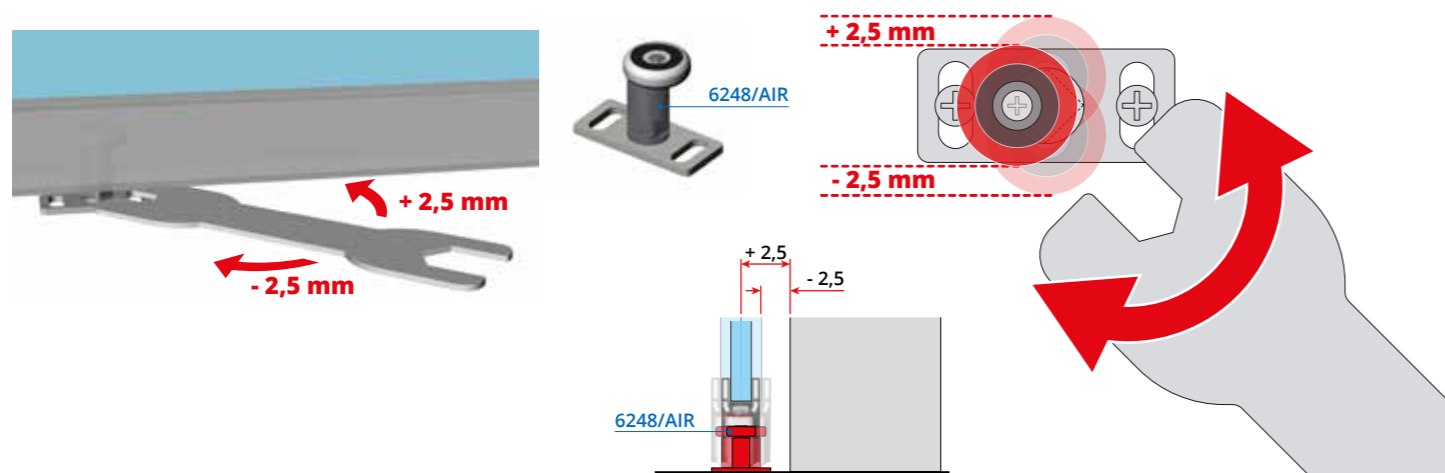


Regolazione guida 6202/AIR | *6202/AIR guide adjustment*



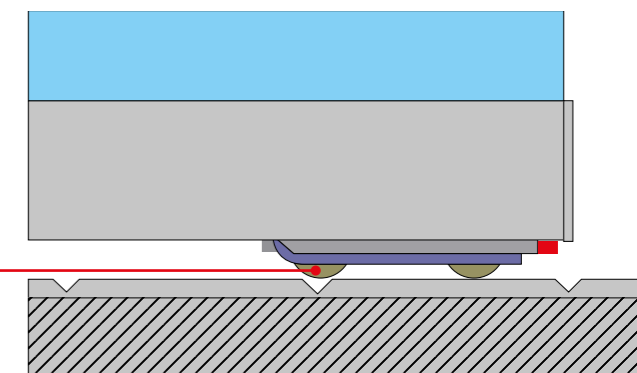
Serie 6200

Regolazione guida inferiore | Lower guide adjustment

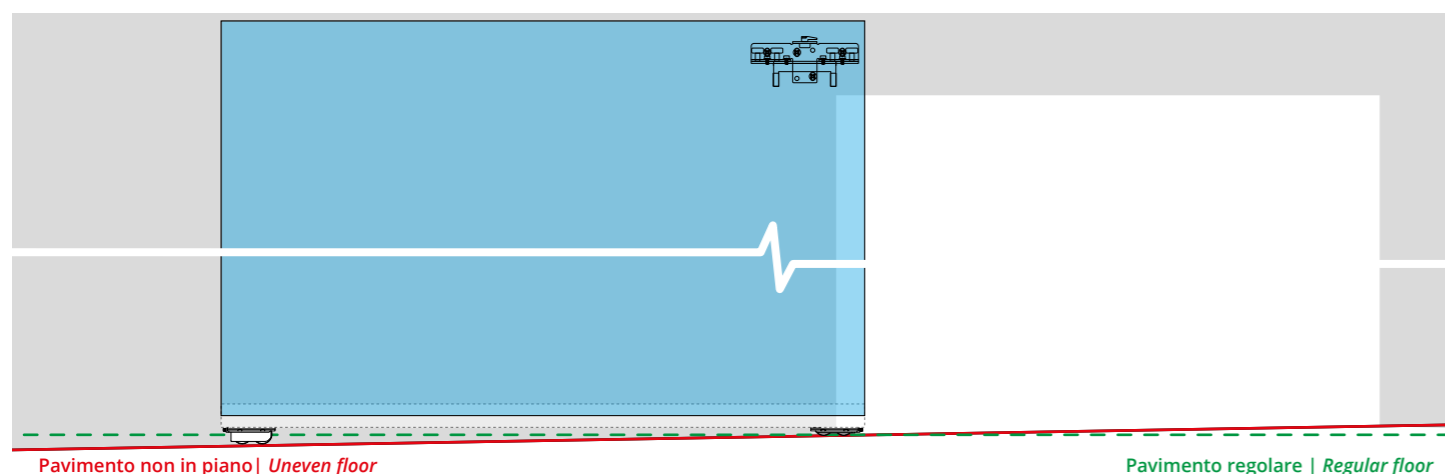


Carrelli inferiori a doppia ruota antirumore | Anti-noise lower carriages with double wheels

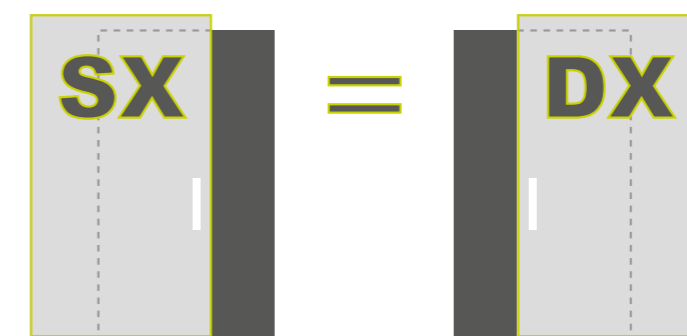
Grazie alle 2 ruote il carrello 6205 non cade mai nelle fughe delle piastrelle
Thanks to the 2 wheels, the carriage 6205 never falls into the joints of the tiles



Regolazioni con pavimento irregolare e/o non in piano | Adjustment with irregular and/or uneven floor



Unica versione "ambidestra" | Single version "ambidextrus"

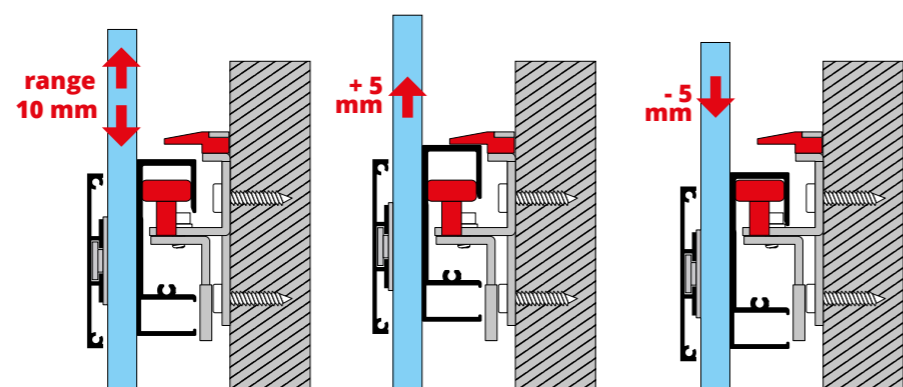


Tutti i kit sono adatti a porte con apertura sia a destra che a sinistra
All kits are suitable for both right and left opening doors

Range di distanze tra porta e muro | Range of distances between door and wall

Range di tolleranza fino a 10mm | Tolerance range up to 10mm

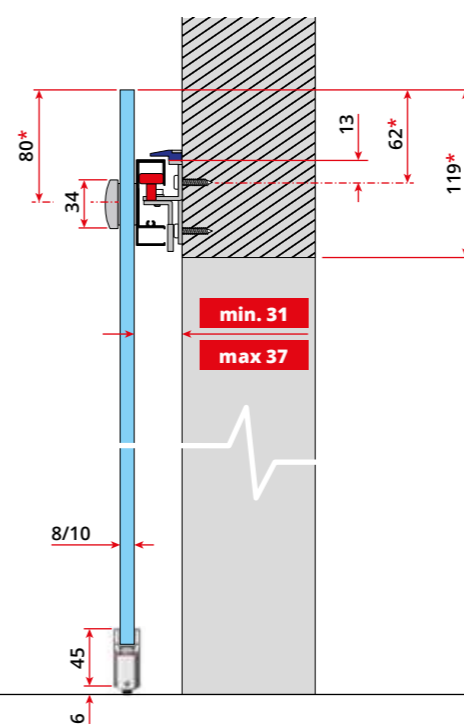
In presenza di un pavimento non in piano o irregolare il sistema di autoregolazione agisce in un intervallo massimo di 10 mm
When the floor is not level or is irregular, the self-regulation system works in a range of up to 10 mm



Regolazione altezza carrelli inferiori 6205 | 6205 lower carriages height adjustment

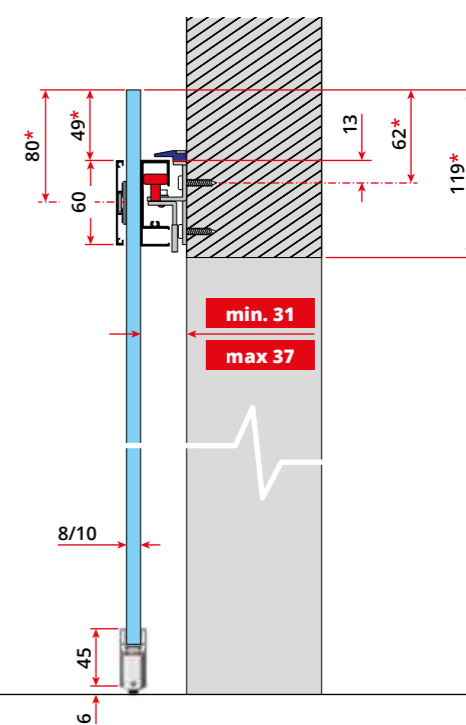


Regolazione minima e massima versione A
Minimum and maximum adjustment version A



* misura suggerita ma variabile | suggested but variable quote

Regolazione minima e massima versione B
Minimum and maximum adjustment version B

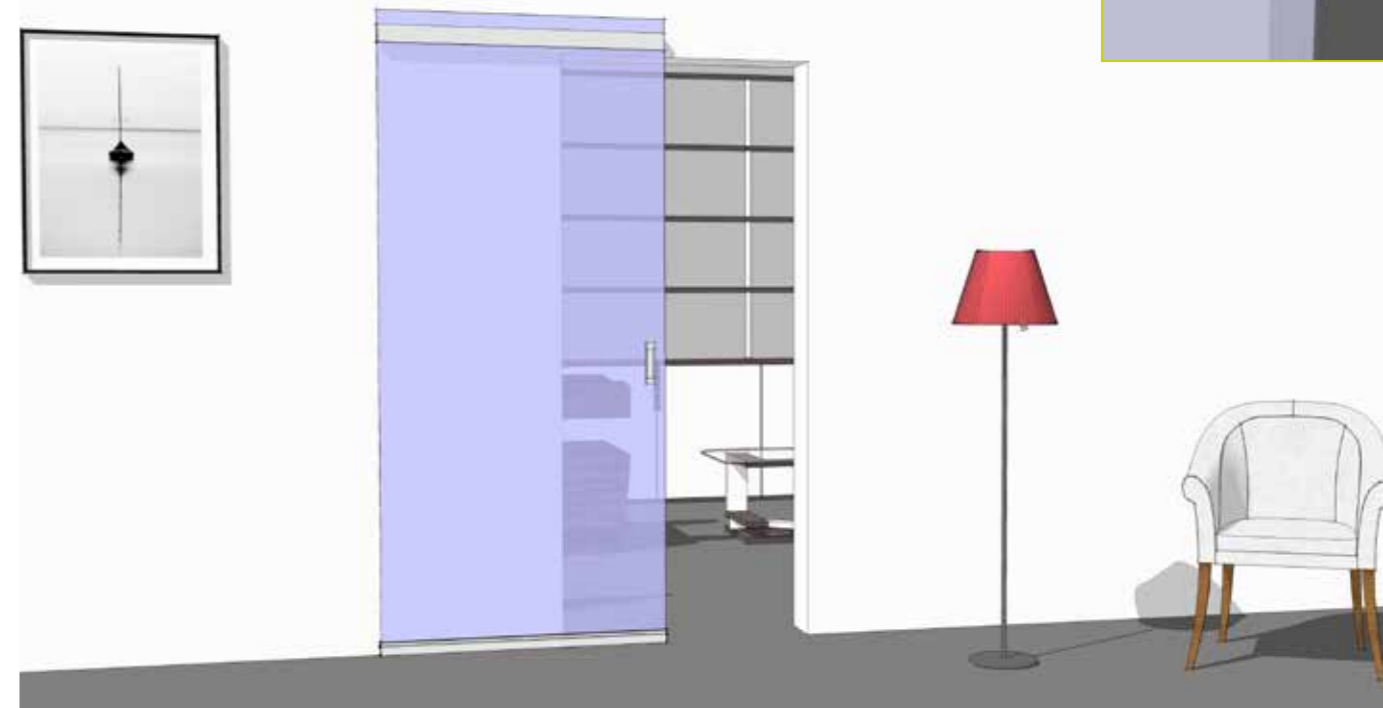


* misura suggerita ma variabile | suggested but variable quote

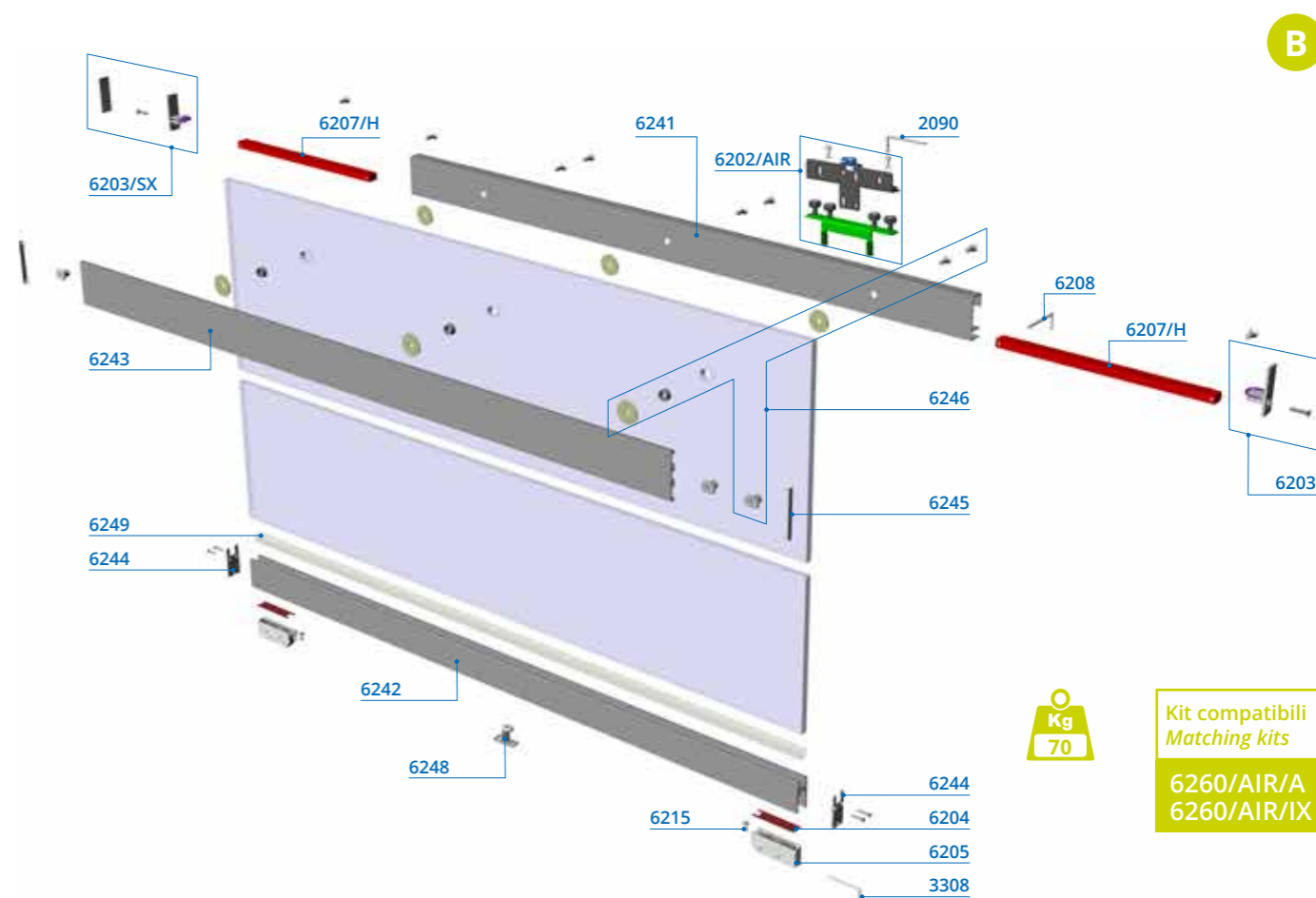
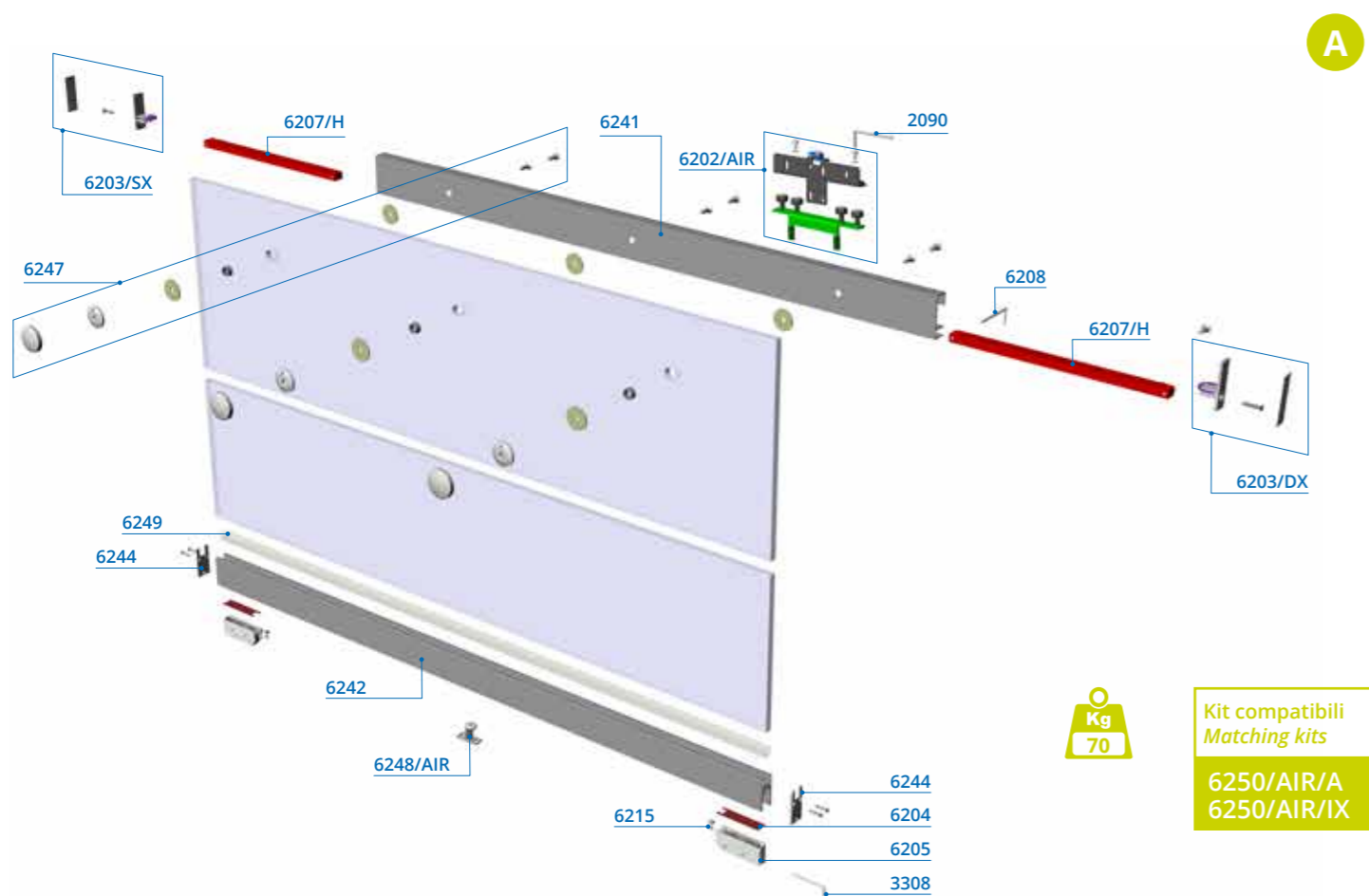
Versione A: fissaggio vetro con borchie
 Variation A: fixing of the glass by studs



Versione B: fissaggio vetro con profilo di copertura
 Variation B: fixing of the glass with covering profile

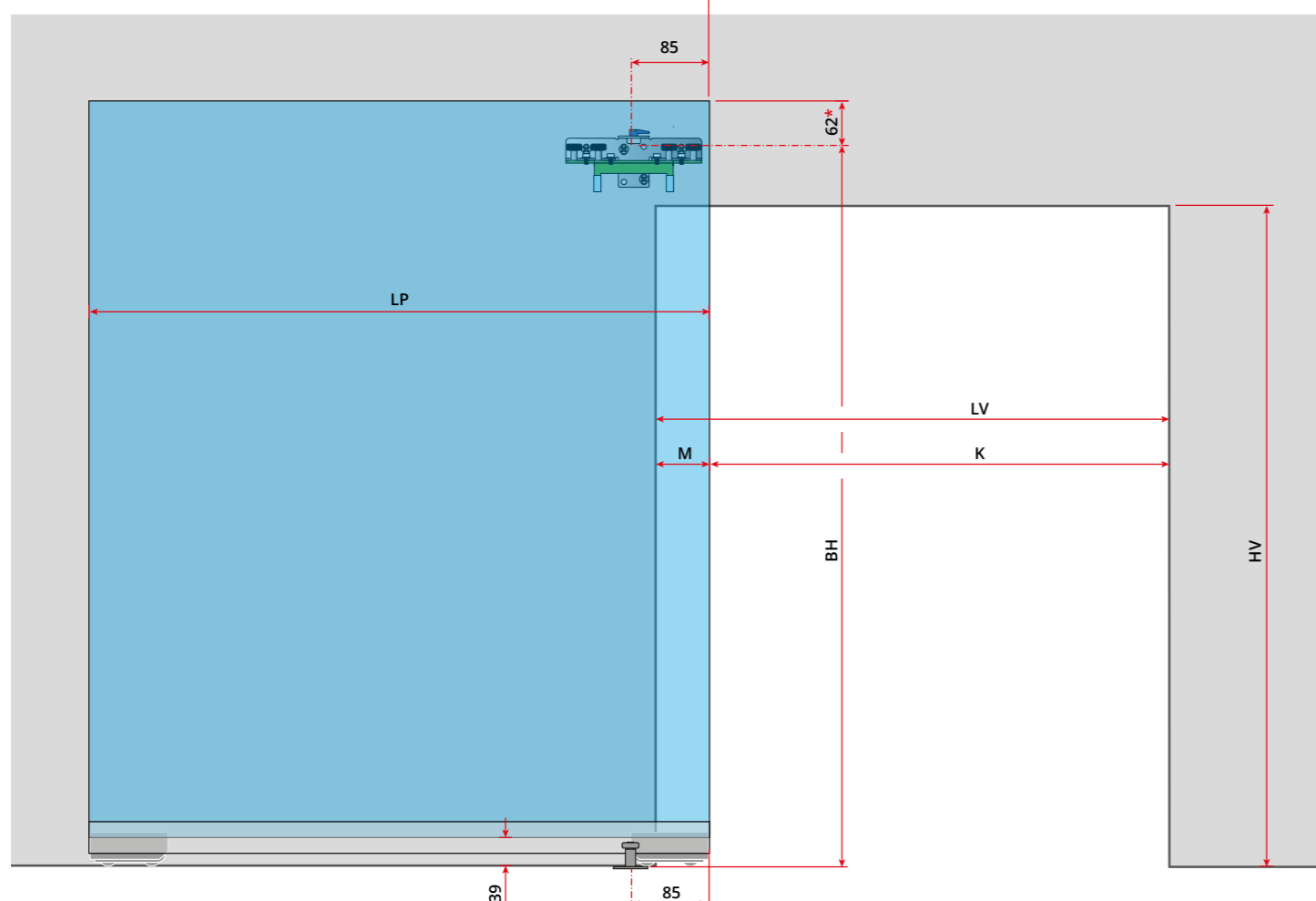
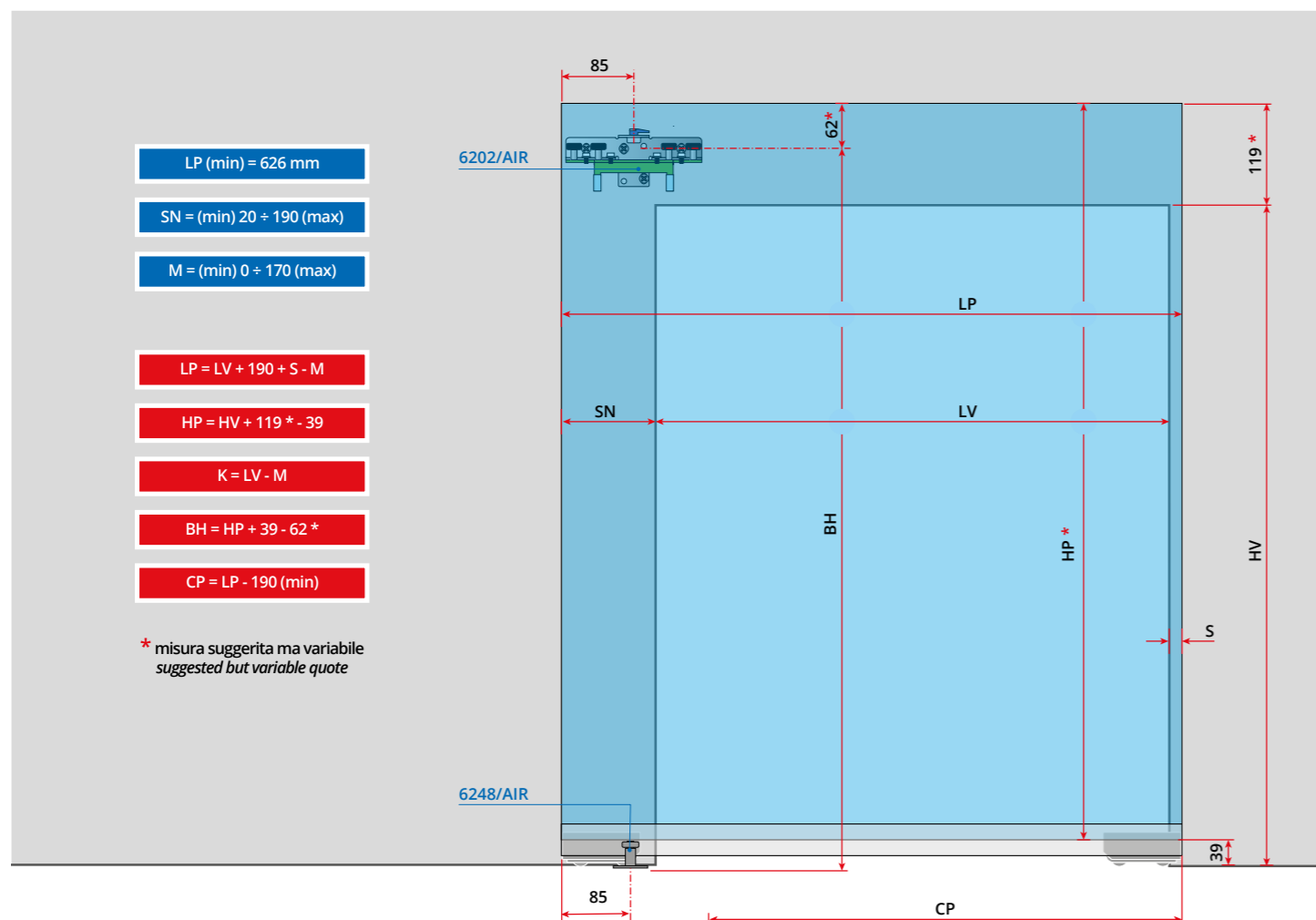


Serie 6200



Calcolo dimensioni dell'anta | Calculation of the door dimensions

A B

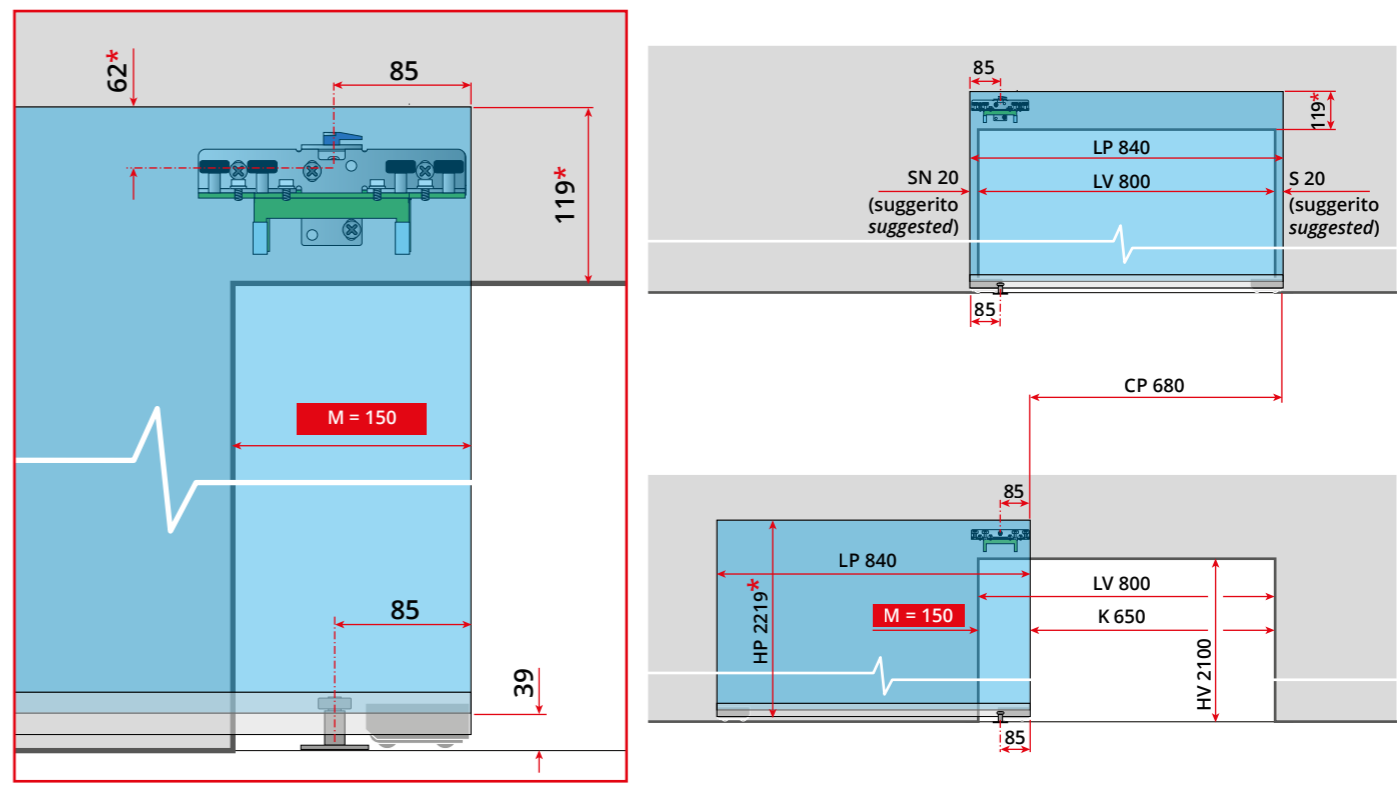


LEGENDA

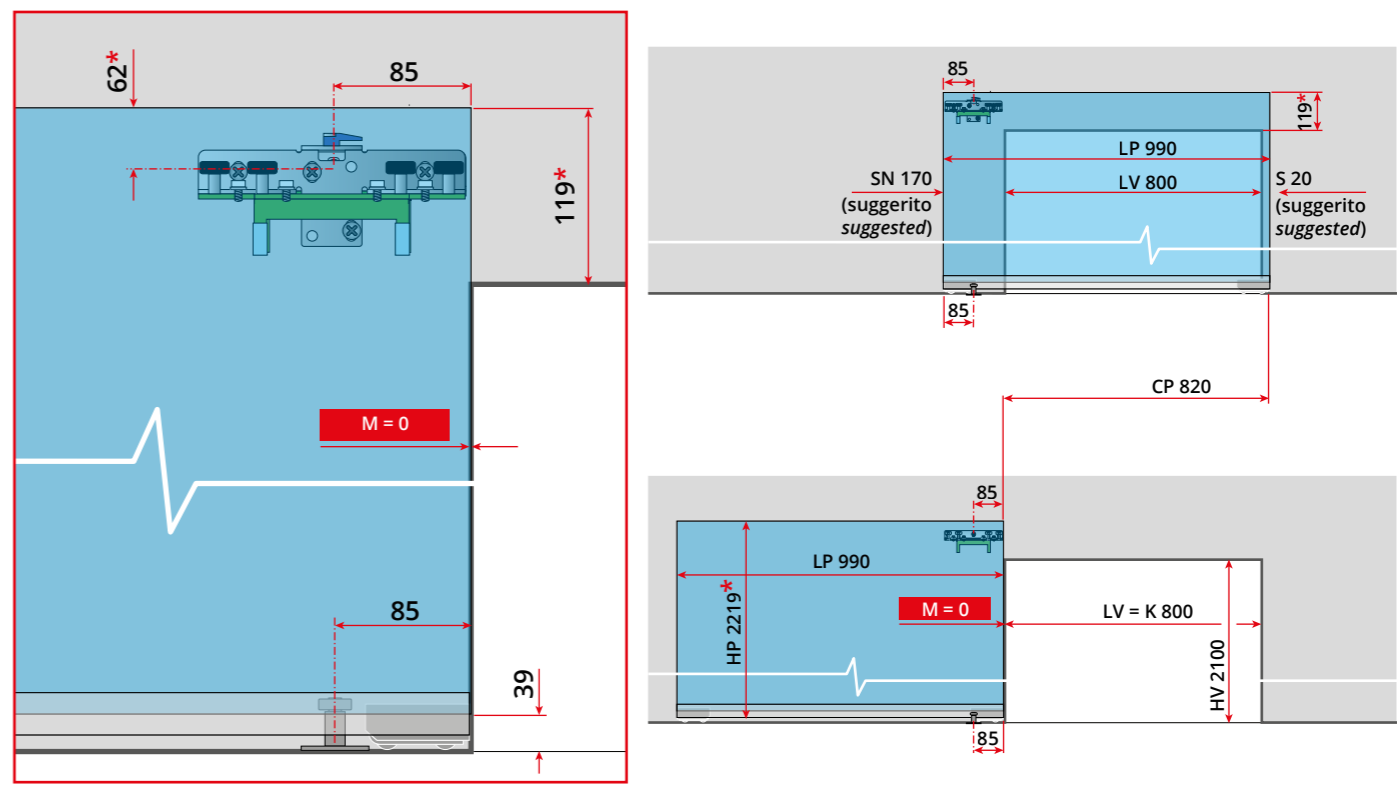
LV = Larghezza vano Doorway width	LP = Larghezza porta Door width
HV = Altezza vano Doorway height	HP = Altezza porta Door height
SN = Sormonto necessario Required overlap	S = Sormonto opzionale Optional overlap
M = Spazio maniglia variabile Variable handle space	BH = Altezza staffa Bracket height
CP = Corsa porta Door stroke	K = Passaggio Passage way

* misura suggerita ma variabile suggested but variable quote

Esempio 1: minima apertura M = 140 mm | Example 1: minimum opening M = 140 mm

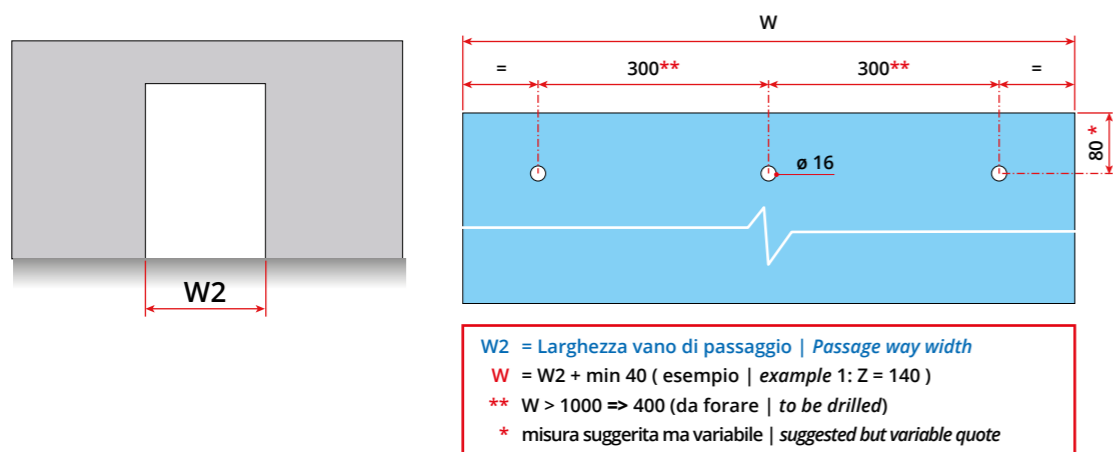


Esempio 2: totale apertura M = 0 mm | Example 2: total opening M = 0 mm



Serie 6200

Lavorazioni della porta per versione A e B | Door processing for both version A and B **A B**



Istruzioni montaggio | Assembly instructions

YouTube www.youtube.com/c/Villes2000video Sul nostro canale i video delle istruzioni di montaggio
 Videos of the assembly instructions on our channel

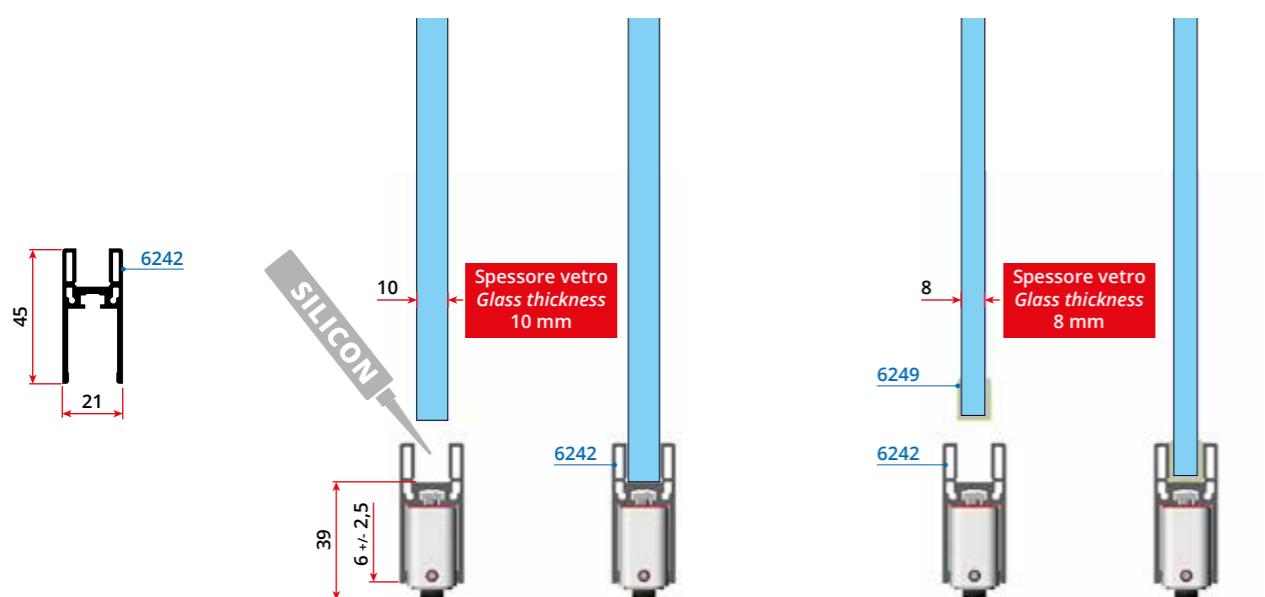
1 Taglio dei binari | Rails cutting



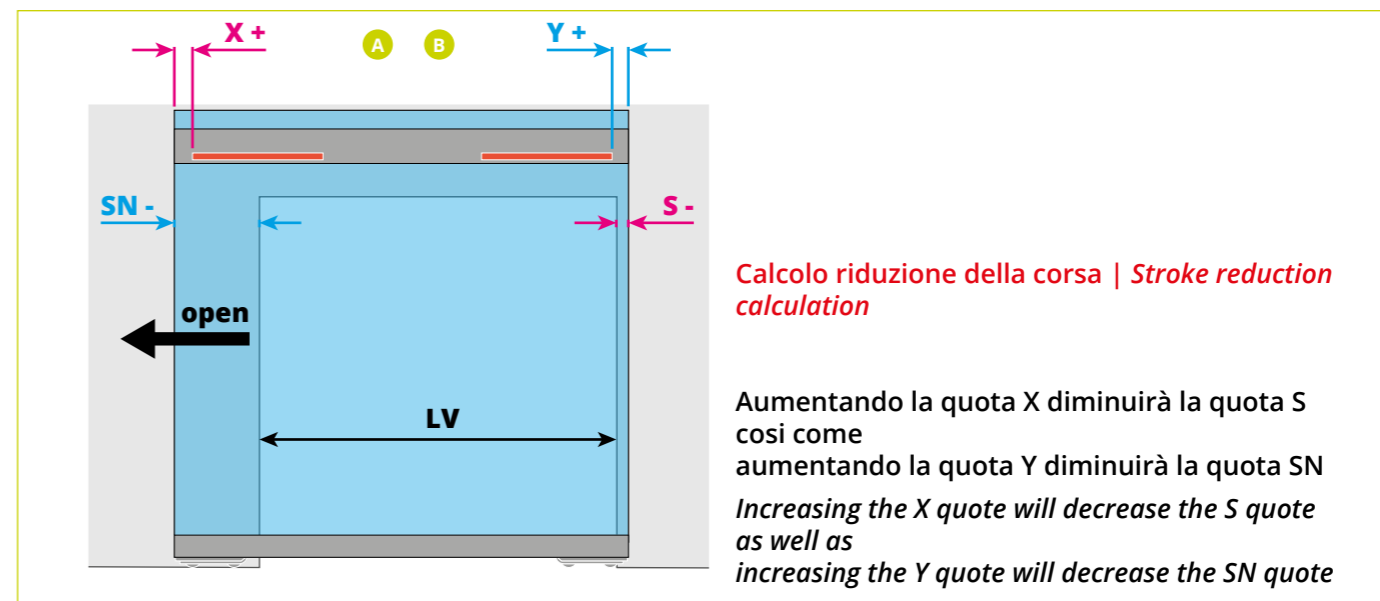
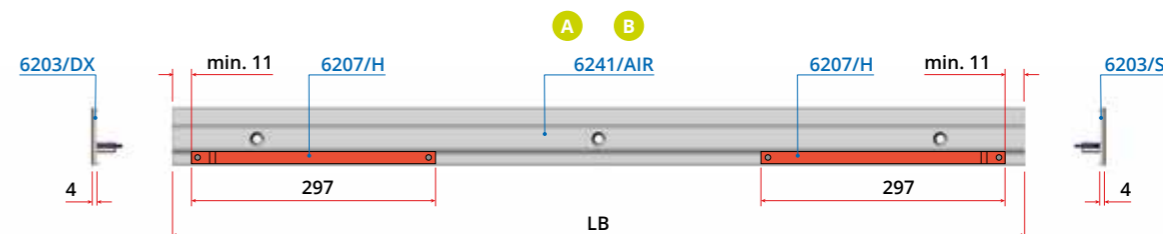
Tagliare a misura i binari.
 Per quello superiore art 6241 porre attenzione a mantenere nella mezzera la foratura centrale
*Cut to measure the profiles.
 For the upper one art 6241, be careful to keep the central hole in the middle*

LEGENDA
 LB = Lunghezza binario | Rail length LP = Larghezza porta | Door width

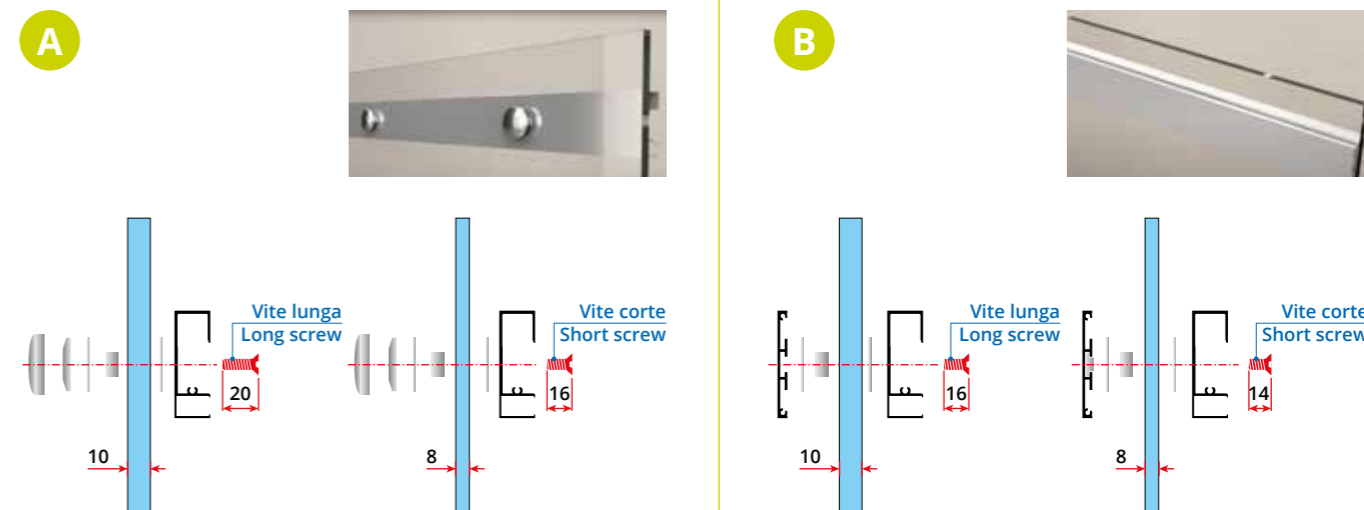
Due possibili fissaggi del vetro al profilo inferiore
 Two possible fixings of the glass to the lower profile **A B**



2 Posizionamento fermi soft-close | Soft-close stoppers positioning



3 Fissaggio binario superiore | Upper rail fixing



A
 Fissare il binario alla porta tramite le apposite viti
Fix the rail to the door using the appropriate screws



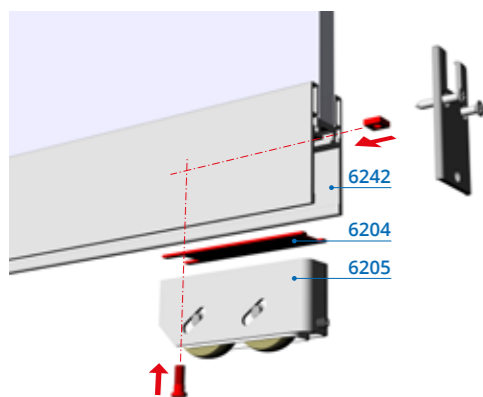
B
 Inserire il tappo destro e il tappo sinistro alle rispettive estremità
Insert the right cap and the left cap at their respective ends



C
 Applicare le cover adesive incluse nei tappi 6203
Apply the adhesive cover included in the 6203 caps

Serie 6200

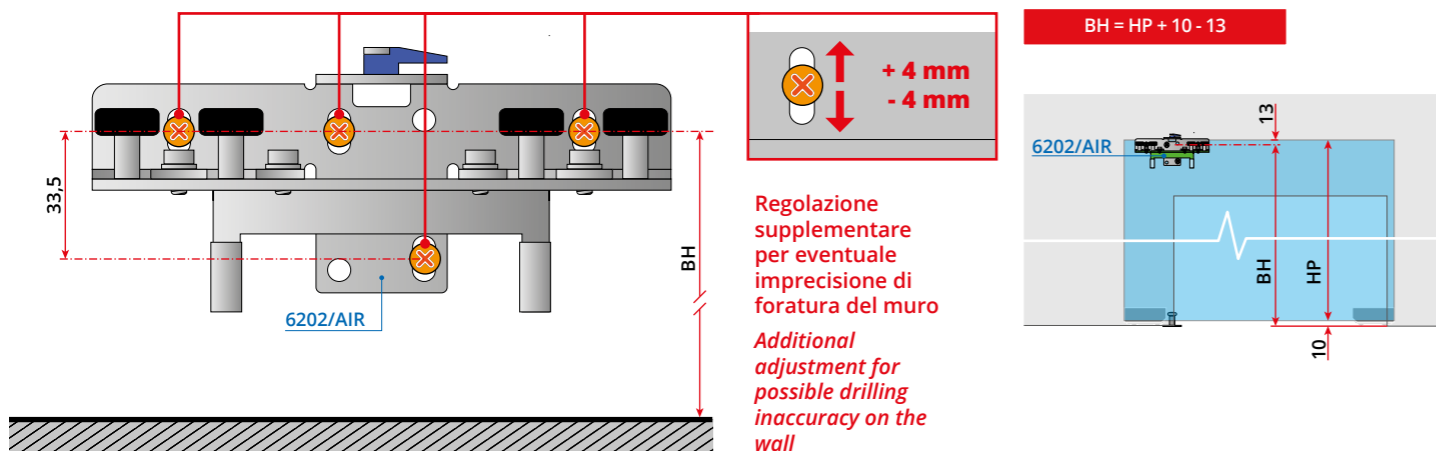
4 Montaggio carrelli e binario inferiore | *Assembly of carriages and lower rail*



Assemblare carrelli e vaschette, interponendo l'antivibrazione adesivo e posizionare il tutto alle estremità dello scasso. Inserire il profilo nello spazio centrale rimanente. Fissare le vaschette con le viti.

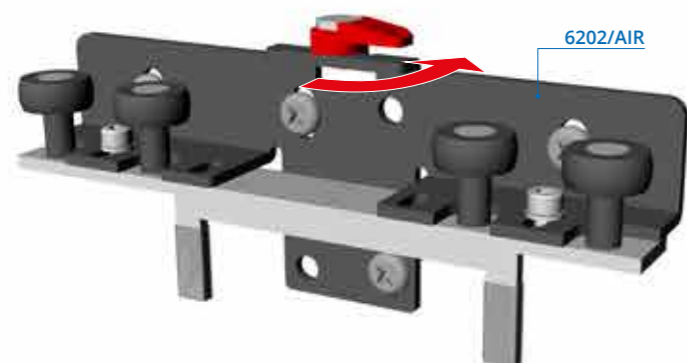
Assemble the carriages and the supports, interposing the adhesive anti-vibration insert and positioning everything at the ends of the slot. Insert the profile into the remaining central space. Secure the supports with the screws.

5 Fissaggio staffa a muro | *Wall bracket fixing*

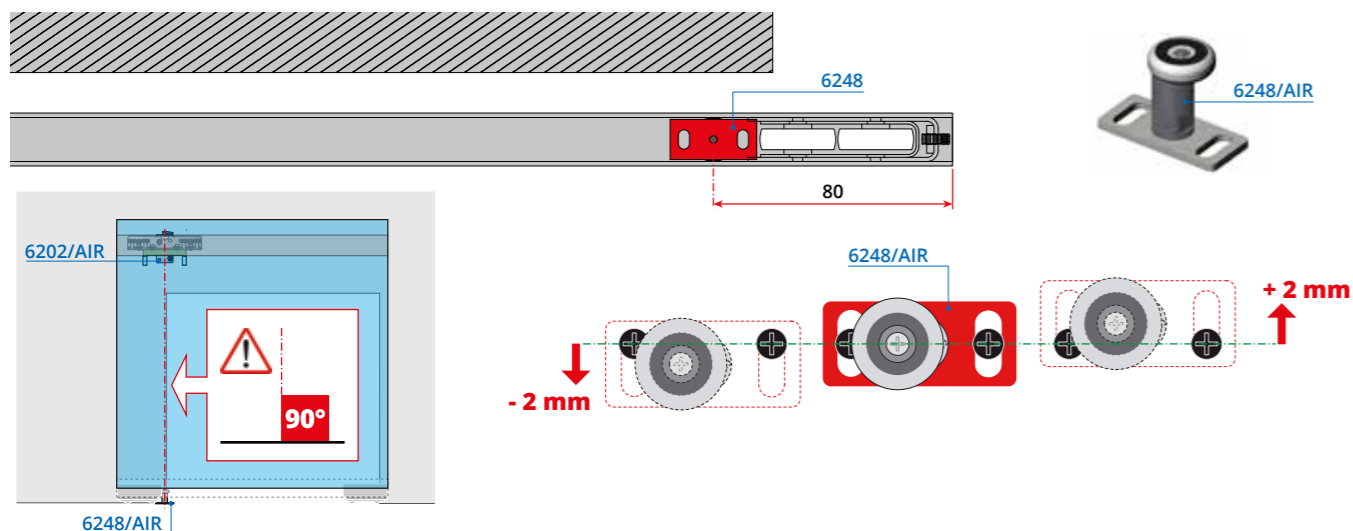


Regolazione supplementare per eventuale imprecisione di foratura del muro
Additional adjustment for possible drilling inaccuracy on the wall

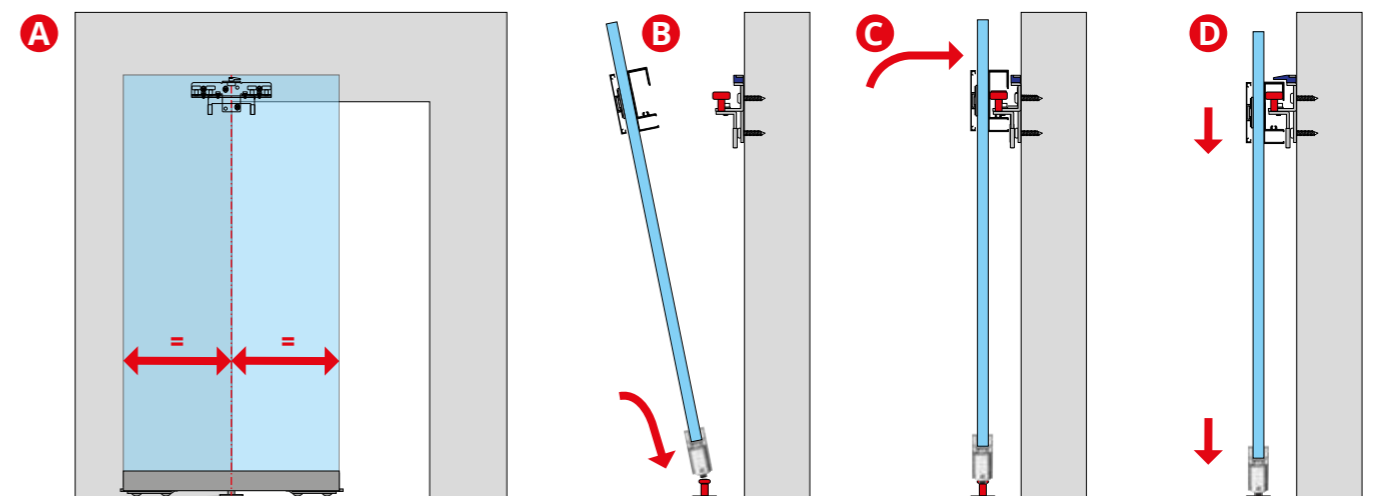
6 Disattivazione del sistema anticaduta | *Deactivation of the anti-fall system*



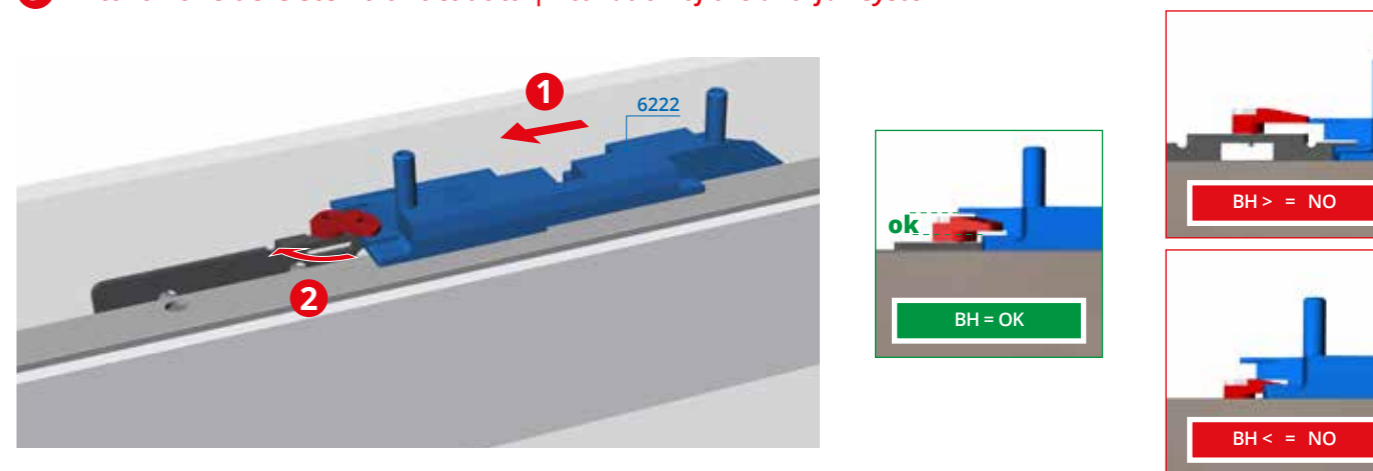
7 Fissaggio guida inferiore | *Lower guide fixing*



8 Installazione della porta | *Door installation*



9 Attivazione del sistema anticaduta | *Activation of the anti-fall system*



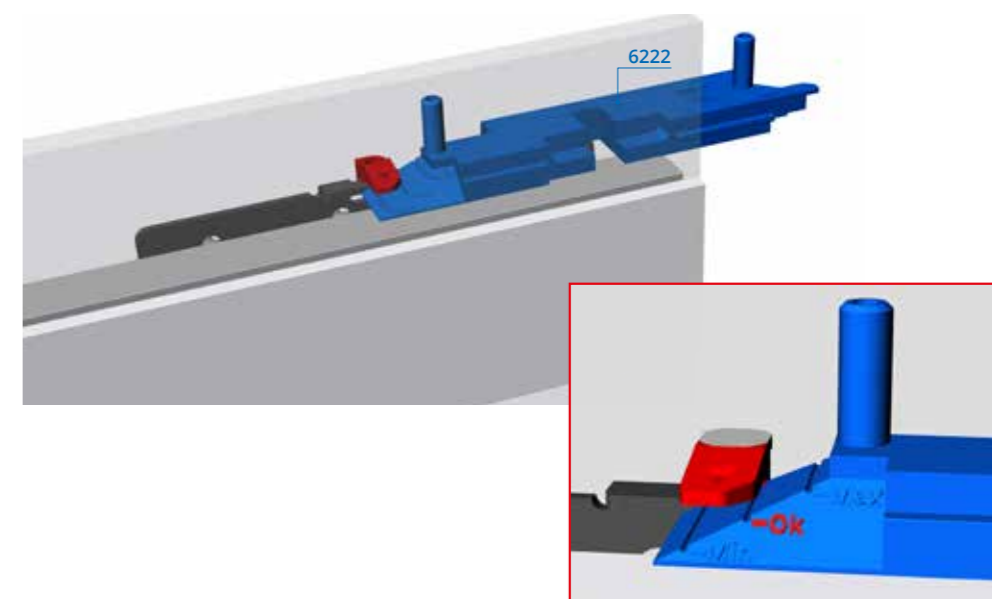
Mentre si attiva il sistema anti caduta si può verificare, tramite la dima di regolazione art 6222, se l'altezza della guida a muro è corretta (BH). Se la altezza è corretta il sistema inizierà la rotazione di armamento fino 45° (da concludere poi a mano fino a 90°) altrimenti si bloccherà

While activating the anti-fall system, you can check, using the adjustment template art. 6222, whether the height of the wall guide is correct (BH). If the height is correct, the system will start the arming rotation up to 45° (to be concluded by hand up to 90°) otherwise it will be blocked

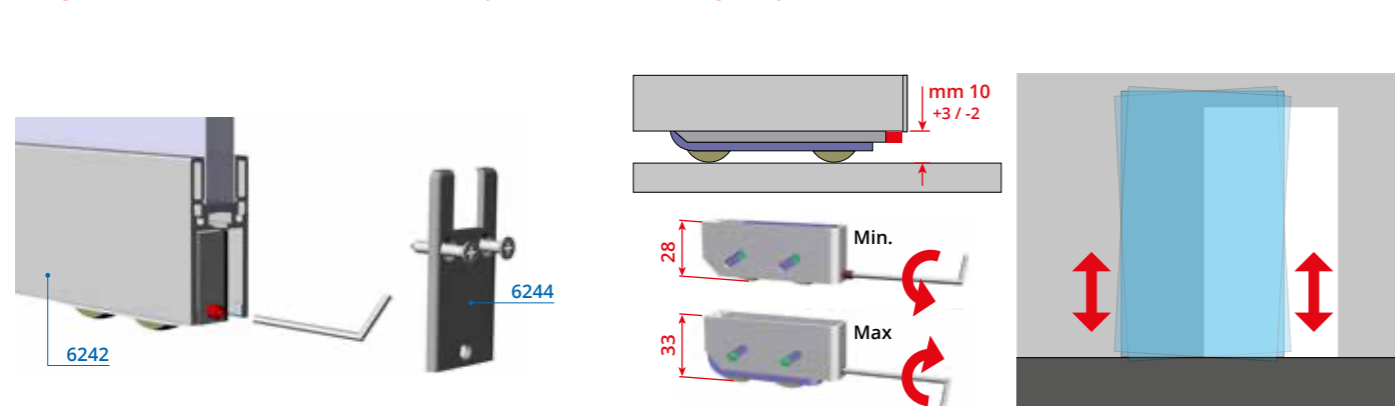
10 Verifica di corretto montaggio della guida 6202 | *Check of correct installation of the guide 6202*

Verificare tramite la dima di regolazione art 6222 se l'altezza da terra della porta rientri nel corretto range di utilizzo alle 2 estremità della porta, sia in apertura che in chiusura.

Use the adjustment template art. 6222 to check whether the height of the door from the ground is within the correct range of use at the 2 ends of the door, both in closing and opening position.

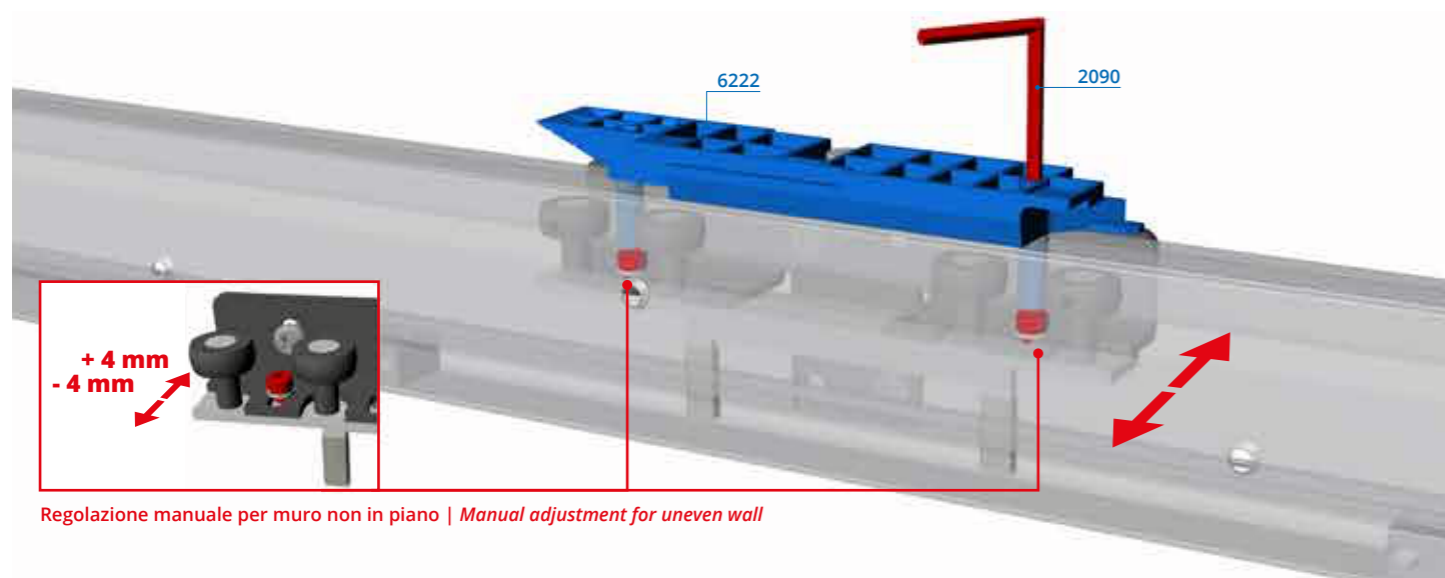


11 Regolazione carrello inferiore 6205 | 6205 lower carriage adjustment



Se necessario regolare l'altezza dei carrelli inferiori tramite l'apposita vite di regolazione
Adjust the height of the lower carriages using the appropriate adjustment screw, if necessary

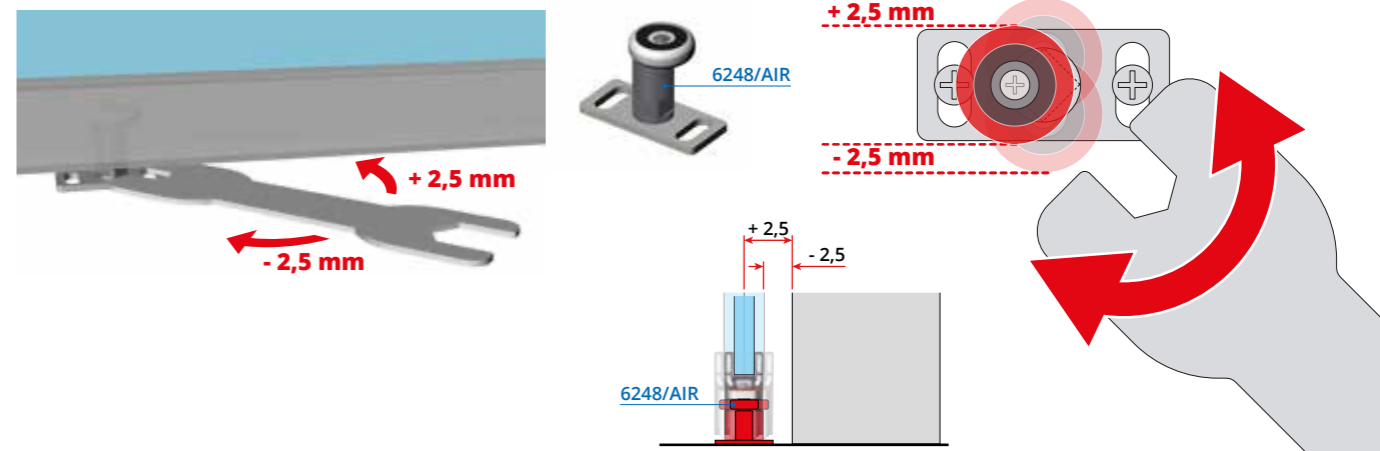
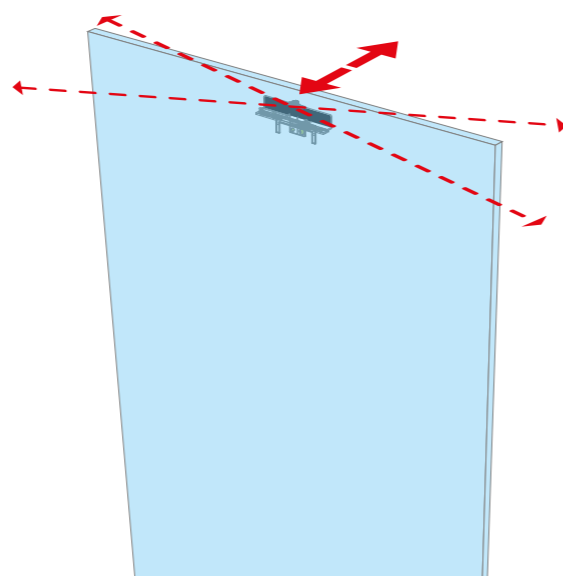
12 Regolazioni finali | Final adjustments



Regolazione manuale per muro non in piano | Manual adjustment for uneven wall

A porta installata è possibile eseguire le regolazioni fini di distanza e parallelismo rispetto al muro agendo sulla staffa superiore e sulla guida inferiore

With the door installed, it is possible to make fine adjustments of distance and parallelism to the wall by acting on the upper bracket and the lower guide



Lista Kit e profili principali | Kits list and main profiles



6250/AIR/A

Art. List: 6247/A x3 | 6241/AIR x1 | 6203/SX x1 | 6207/H x2 | 6203/DX x1 | 6242/A x1 | 6249 x1 | 6202/AIR x1 | 6205 x2 | 6215 x2 | 6204 x2 | 6244 x2 | 6248/AIR x1 | 6222 x1 | 3308 x1 | 6208 x1 | 2090 x1 | 6214 x1 | 2204 x1

Icons: Kg 70, 626 +1200, 1, SOFT, AUTO

6250/AIR/IX

Art. List: 6247/IX x3 | 6241/AIR x1 | 6203/SX x1 | 6207/H x2 | 6203/DX x1 | 6242/IX x1 | 6249 x1 | 6202/AIR x1 | 6205 x2 | 6215 x2 | 6204 x2 | 6244 x2 | 6248/AIR x1 | 6222 x1

Icons: Kg 70, 626 +1200, 1, SOFT, AUTO

6260/AIR/A

Art. List: 6246 x3 | 6243/A x1 | 6245 x2 | 6241/AIR x1 | 6203/SX x1 | 6207/H x2 | 6203/DX x1 | 6242/A x1 | 6249 x1 | 6202/AIR x1 | 6205 x2 | 6215 x2 | 6204 x2 | 6244 x2 | 6248/AIR x1 | 6222 x1 | 3308 x1 | 6208 x1 | 2090 x1 | 6214 x1 | 2204 x1

Icons: Kg 70, 626 +1200, 1, SOFT, AUTO

6260/AIR/IX

Art. List: 6246 x3 | 6243/IX x1 | 6245 x2 | 6241/AIR x1 | 6203/SX x1 | 6207/H x2 | 6203/DX x1 | 6242/IX x1 | 6249 x1 | 6202/AIR x1 | 6205 x2 | 6215 x2 | 6204 x2 | 6244 x2 | 6248/AIR x1 | 6222 x1 | 3308 x1 | 6208 x1 | 2090 x1 | 6214 x1 | 2204 x1

Icons: Kg 70, 626 +1200, 1, SOFT, AUTO

Serie 6200