

**Villes** made in Italy 2000



# 3.1

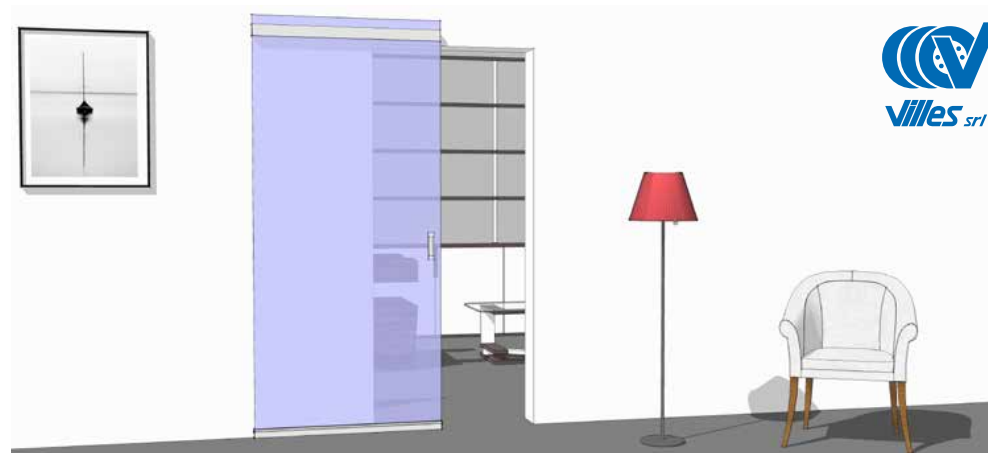
# Serie 6200



Sistema scorrevole invisibile per porte d'arredo in legno e in vetro

*Invisible sliding system for design wooden and glass doors*

**Porte**  
Doors



# Serie 6200 L

Per porte in legno  
For wooden doors

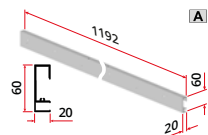


Sistema scorrevole invisibile per porte in legno

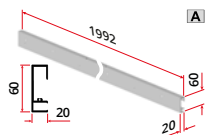
Invisible sliding system for wooden doors



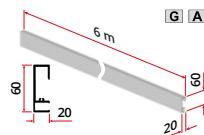
## Componenti e accessori | Components and accessories



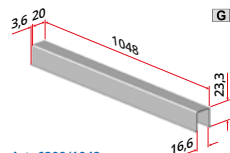
**Art. 6201/1192/AIR**  
Profilo superiore forato in alluminio  
per porte fino a 1,2 m di larghezza  
Upper profile perforated in aluminum  
for doors up to 1,2 m wide



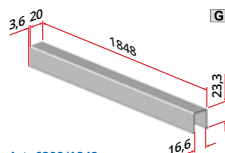
**Art. 6201/1992/AIR**  
Profilo superiore forato in alluminio  
per porte fino a 2 m di larghezza  
Upper profile perforated in aluminum  
for doors up to 2 m wide



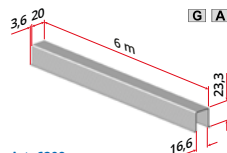
**Art. 6201**  
Profilo superiore in alluminio  
Upper aluminium profile



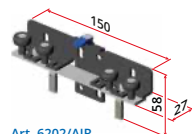
**Art. 6209/1048**  
Profilo inferiore in alluminio per porte fino a 1,2 m di larghezza  
Lower aluminium profile for doors up to 1,2 m wide



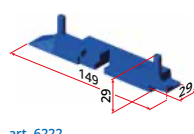
**Art. 6209/1848**  
Profilo inferiore in alluminio per porte fino a 2 m di larghezza  
Lower aluminium profile for doors up to 2 m wide



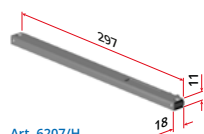
**Art. 6209**  
Profilo inferiore in alluminio  
Lower aluminium profile



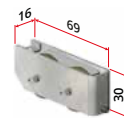
**Art. 6202/AIR**  
Guida superiore in acciaio con sistema  
anticaduta  
Steel upper guide with anti-fall system



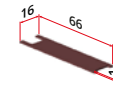
**Art. 6222**  
per/for art. 6202/AIR  
Attrezzo multifunzione  
Multi-function tool



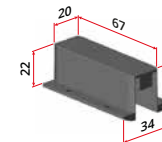
**Art. 6207/H**  
Fermo Soft-Close con molla rinforzata  
Soft-Close stopper with reinforced spring



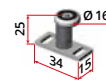
**Art. 6205**  
Carrello inferiore a  
2 ruote regolabile  
2 wheels lower  
adjustable carriage



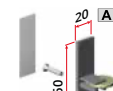
**Art. 6204**  
per/for art. 6205 - 6206  
Inserto anti-vibrazione  
adesivo  
Anti-vibration adhesive insert



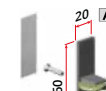
**Art. 6206**  
per/for art. 6204 - 6205  
Vaschetta in nylon  
Nylon support



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



**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

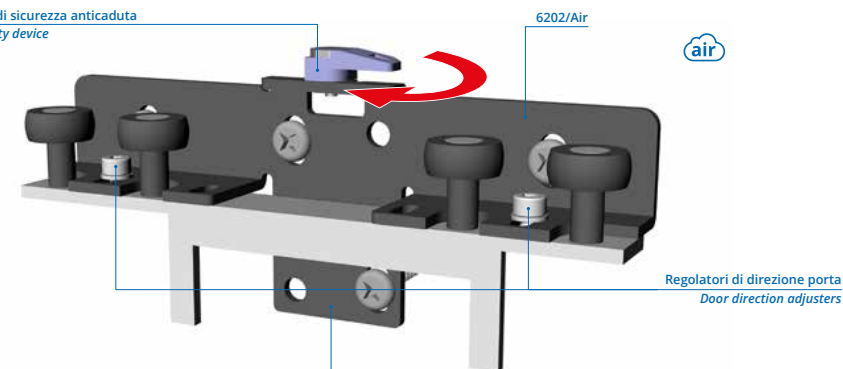


**Art. 6214**  
per/for art. 6207/H  
Chiave a brugola MM 4  
Allen key MM 4

## Informazioni tecniche | Technical informations

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

Dispositivo di sicurezza anticaduta  
Anti-fall safety device

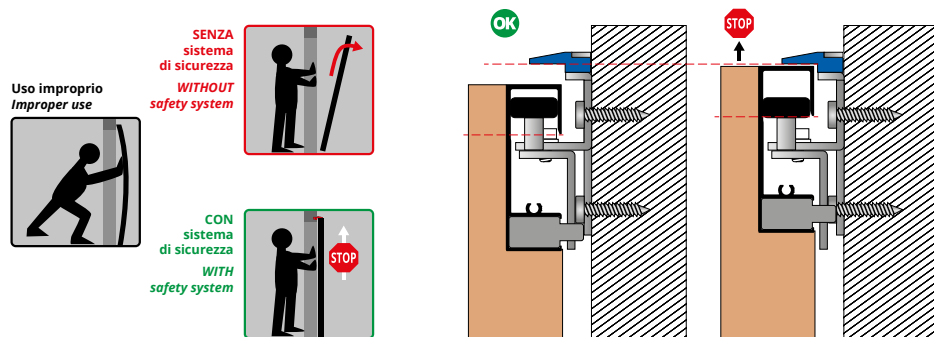
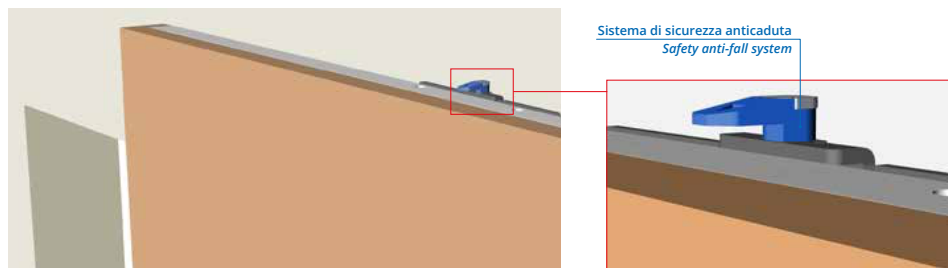


Superficie maggiorata per un corretto fissaggio,  
anche su pareti in cartongesso  
Increased surface for a correct fixing,  
even on plasterboard walls

Regolatori di direzione porta  
Door direction adjusters



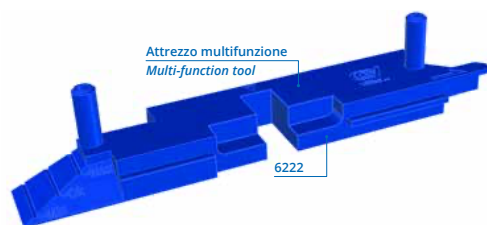
## Sistema di sicurezza anticaduta | Anti-fall safety system



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

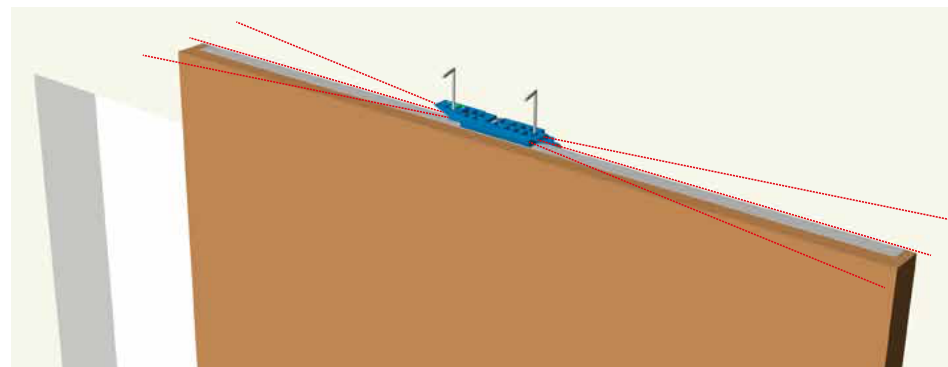
## Attrezzo multifunzione per guida 6202/AIR | Multi-function tool for 6202/AIR guide



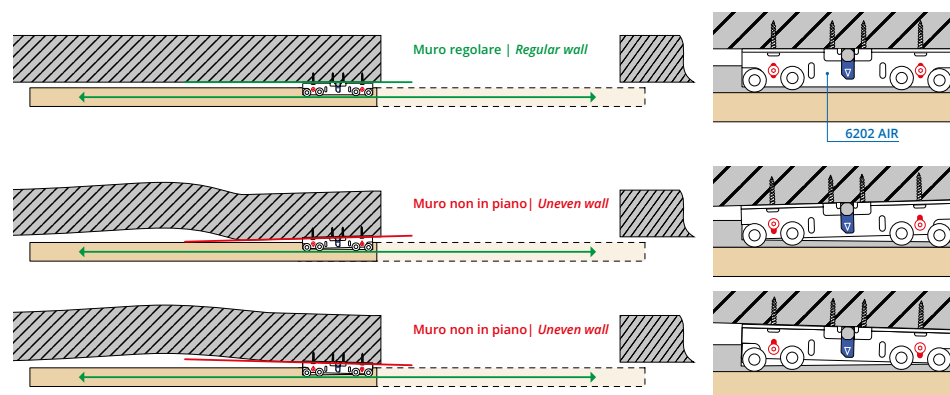
## Regolazione completa a porta installata | Complete adjustment with door installed

La versione Air permette agevolmente di fare tutte le regolazioni a porta già installata

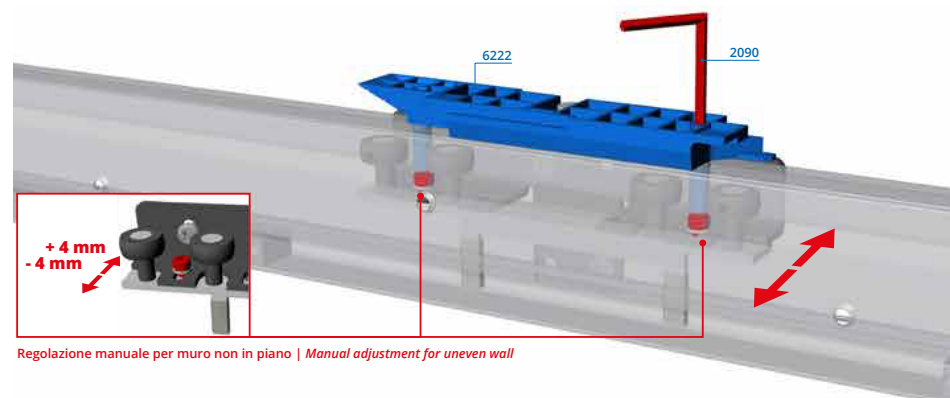
The Air- version allows easy and fine directional tuning with the door already installed



## Regolazioni possibili in presenza di muri irregolari | Possible adjustments in the presence of irregular walls

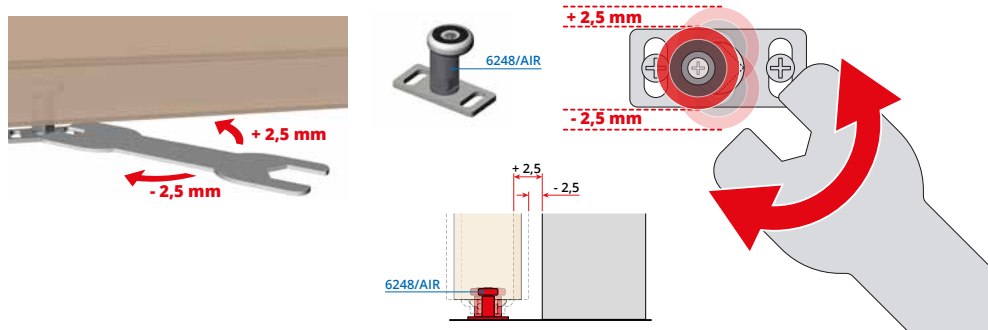


## Regolazione guida 6202/AIR | 6202/AIR guide adjustment

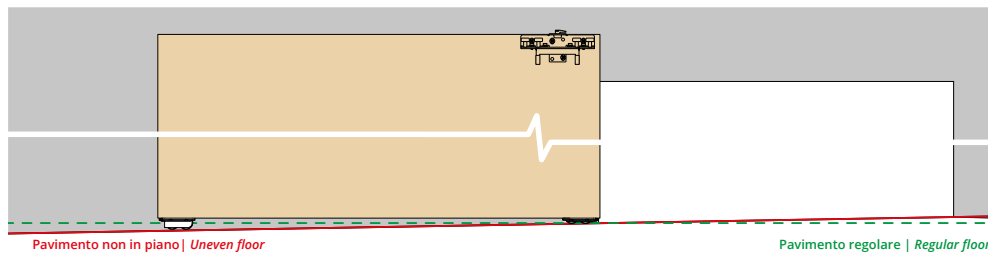


Regolazione manuale per muro non in piano | Manual adjustment for uneven wall

## Regolazione guida inferiore | Lower guide adjustment



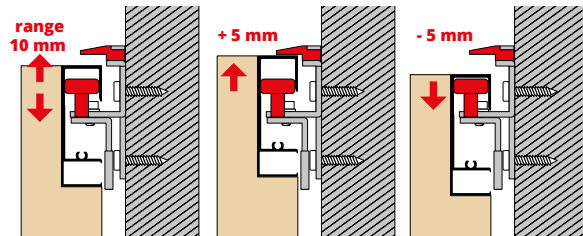
## Regolazioni con pavimento irregolare e/o non in piano | Adjustment with irregular and/or uneven floor



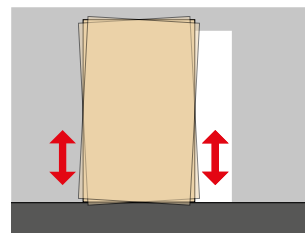
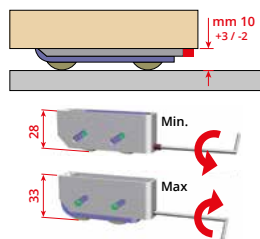
## Range di tolleranza fino a 10mm | Tolerance range up to 10mm

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*



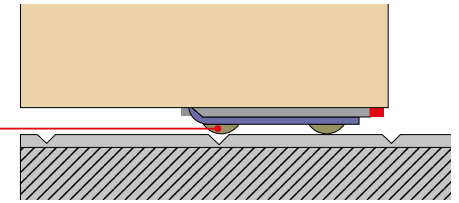
## Regolazione altezza carrelli inferiori 6205 | 6205 lower carriages height adjustment



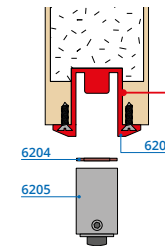
## Carrelli inferiori a doppia ruota antirumore | Anti-noise lower carriages with double wheels

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*

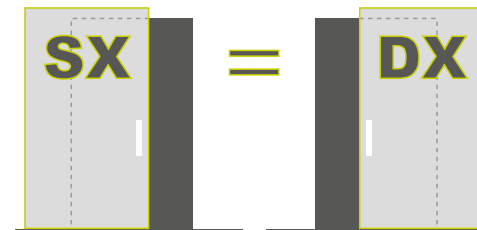


## Vaschetta di supporto per carrello 6205 | Support tray for carriage 6205



La vaschetta 6206 permette il fissaggio sicuro anche su porte tamburate  
*The support 6206 allows safety fixing also on honey comb doors*

## Unica versione "ambidestra" | Single version "ambidextrus"



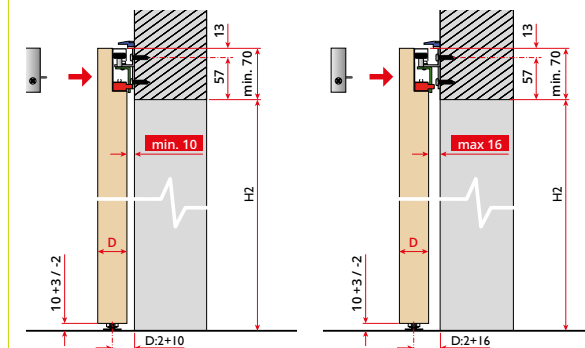
Tutti i kit sono adatti a porte con apertura sia a destra che a sinistra

*All kits are suitable for both right and left opening doors*

## Intervallo di distanza tra porta e muro | Range of distances between door and wall

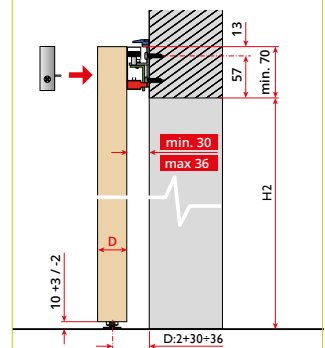
Regolazione minima e massima con binario 6201 incassato  
*Minimum and maximum adjustment with 6201 embedded rail*

A



Con binario 6201 esterno  
*With external 6201 rail*

B

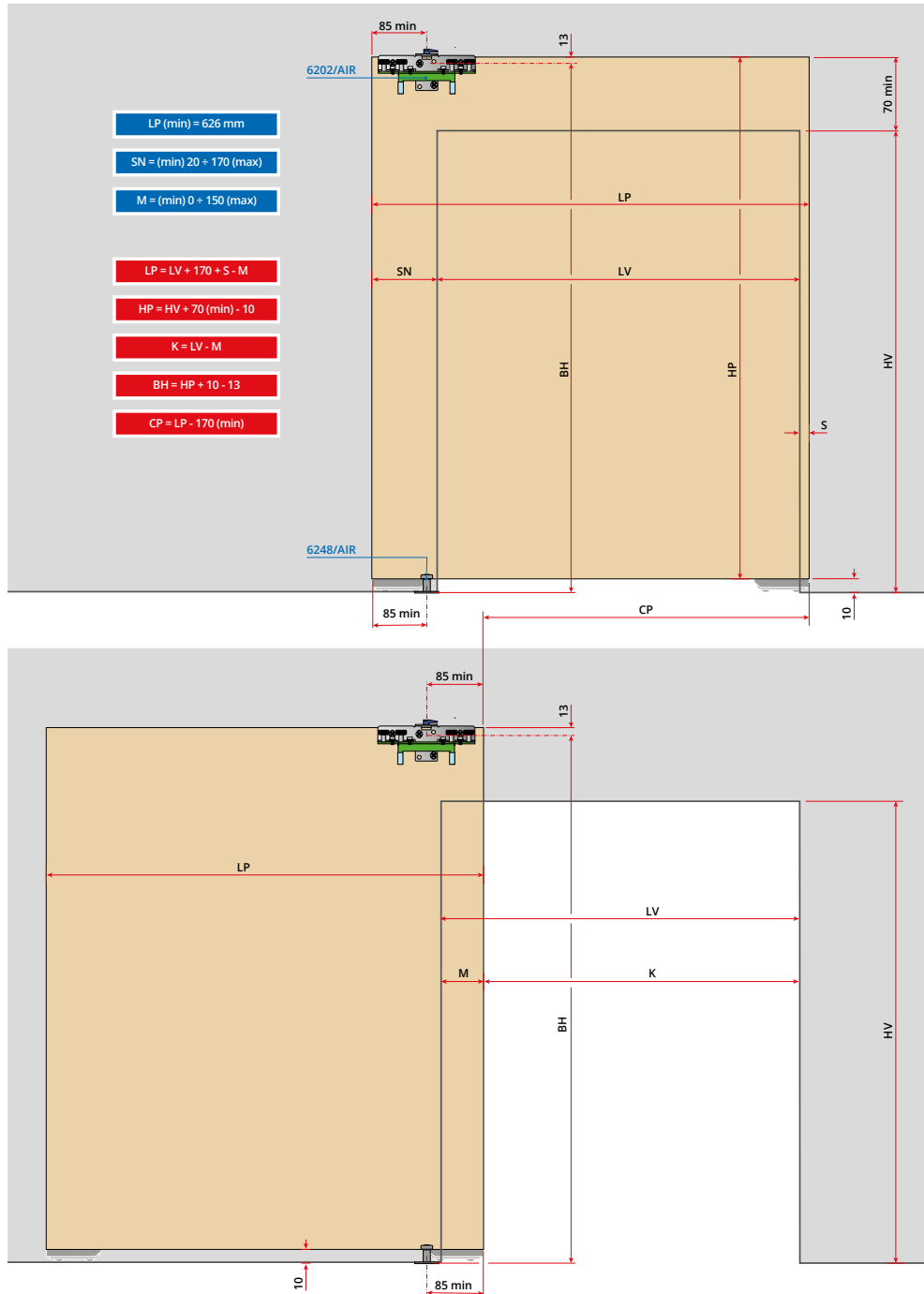






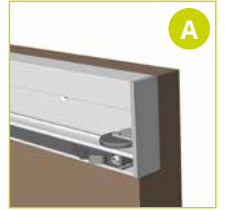
# Versione A - Calcolo dimensioni dell'anta | A Version - Calculation of the door dimensions

A

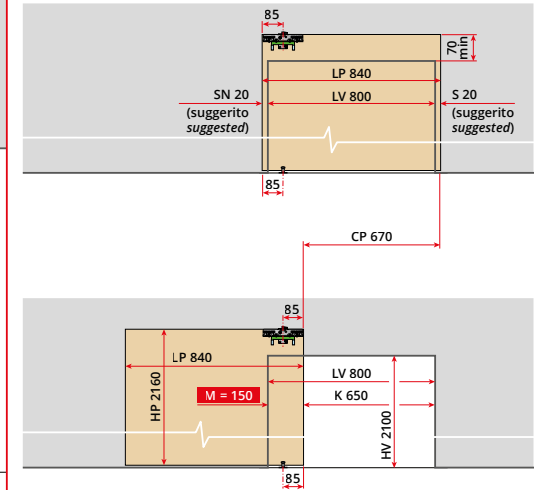
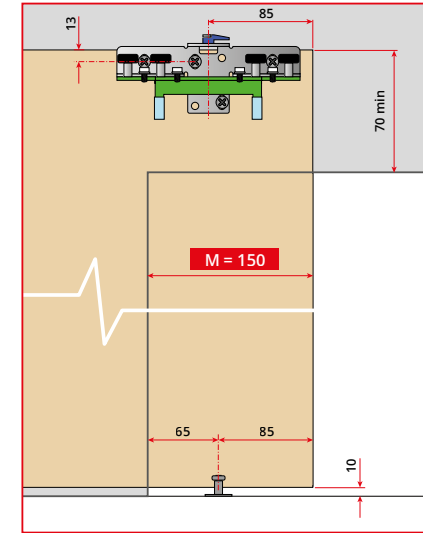


## LEGENDA

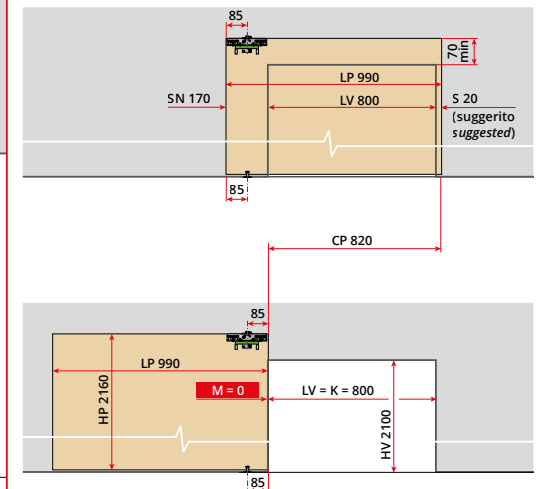
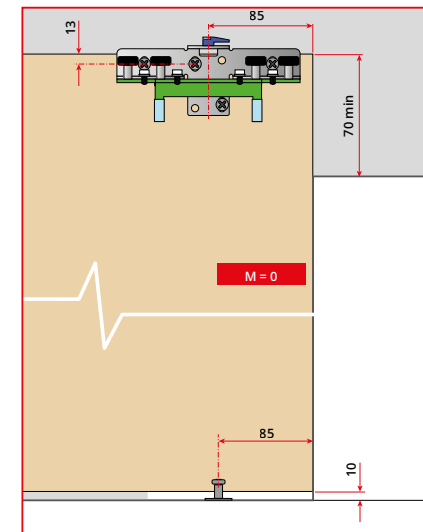
|                                                       |                                           |
|-------------------------------------------------------|-------------------------------------------|
| LV = Larghezza vano   Doorway width                   | LP = Larghezza porta   Door width         |
| 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               |



## Esempio 1: minima apertura M = 150 mm | Example 1: minimum opening M = 150 mm



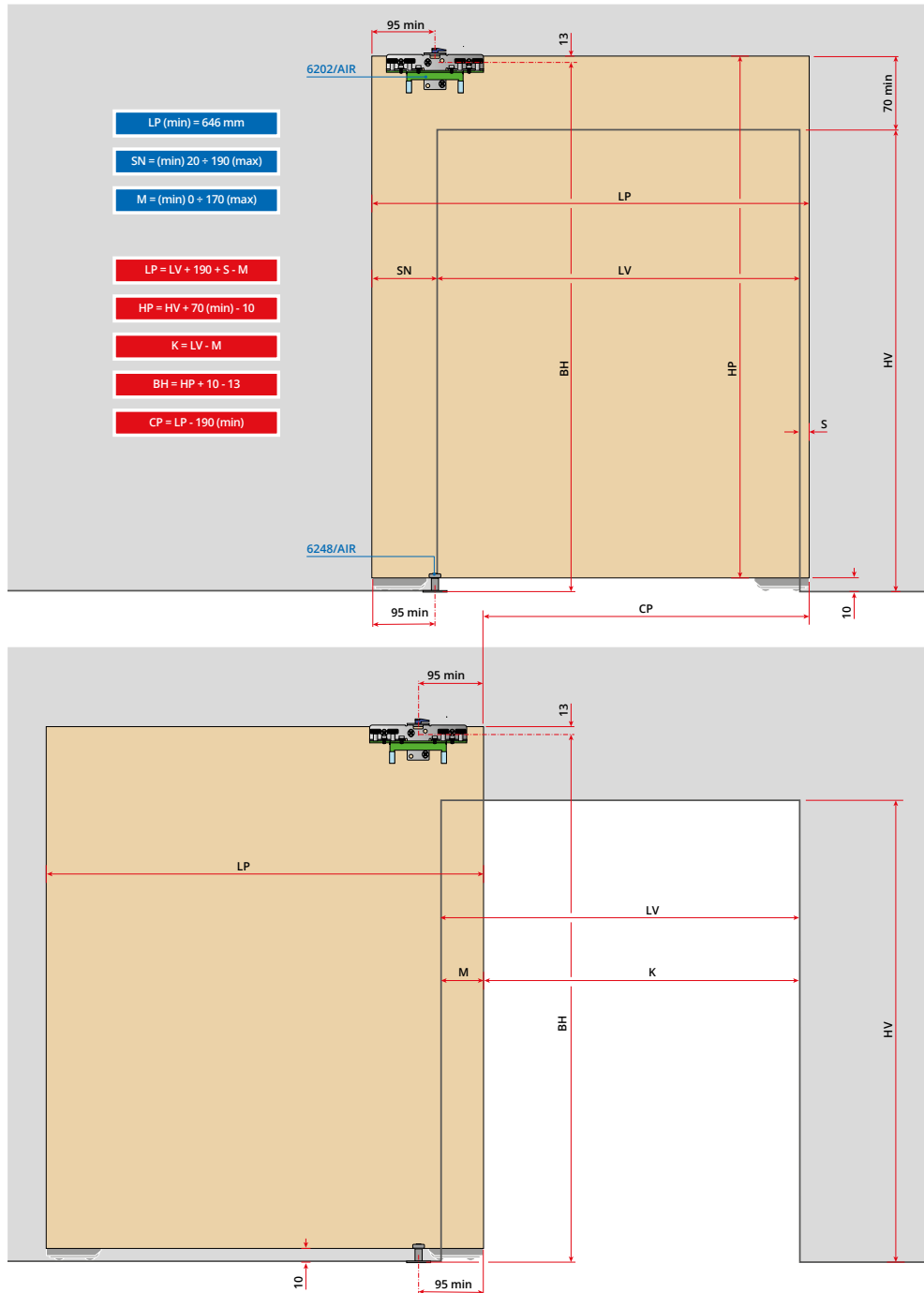
## Esempio 2: totale apertura M = 0 mm | Example 2: total opening M = 0 mm



Serie 6200

Versione B - Calcolo dimensioni dell'anta | A Version - Calculation of the door dimensions

B



LEGENDA

LV = Larghezza vano | Doorway width

HV = Altezza vano | Doorway height

SN = Sormonto necessario | Required overlap

M = Spazio maniglia variabile | Variable handle space

CP = Corsa porta | Door stroke

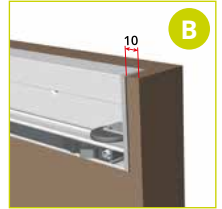
LP = Larghezza porta | Door width

HP = Altezza porta | Door height

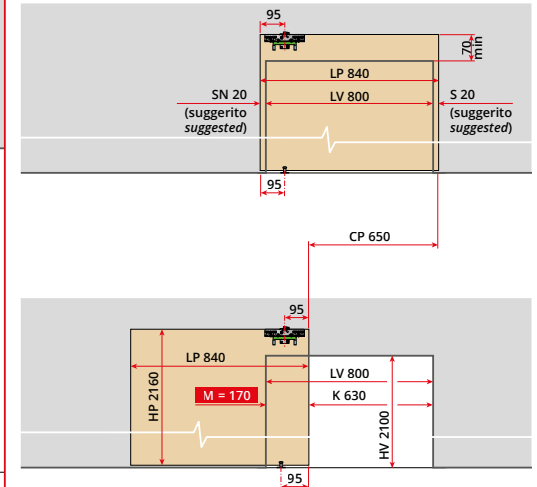
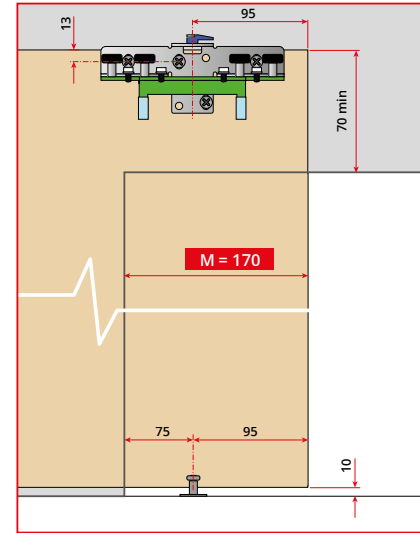
S = Sormonto opzionale | Optional overlap

BH = Altezza staffa | Bracket height

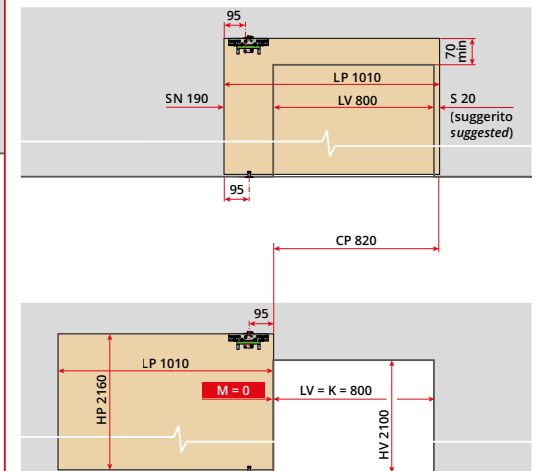
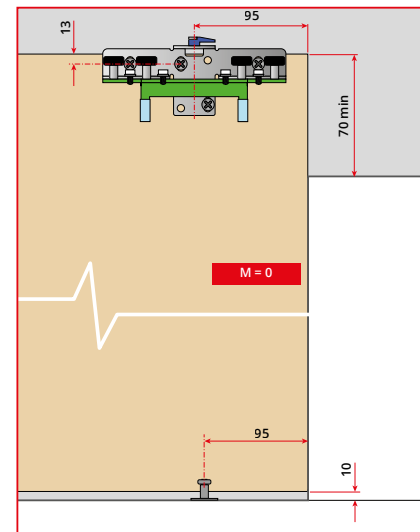
K = Passaggio | Passage way



Esempio 1: minima apertura M = 150 mm | Example 1: minimum opening M = 150 mm



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



Serie 6200

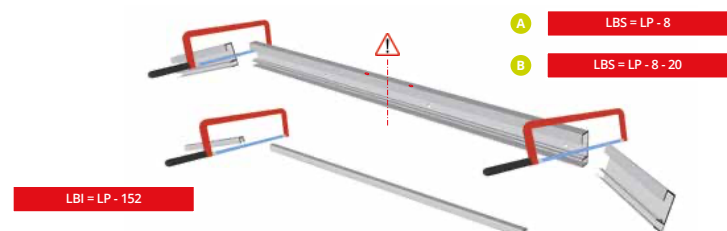


## Istruzioni montaggio | Assembly instructions

**YouTube** [www.youtube.com/c/Villes2000video](http://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



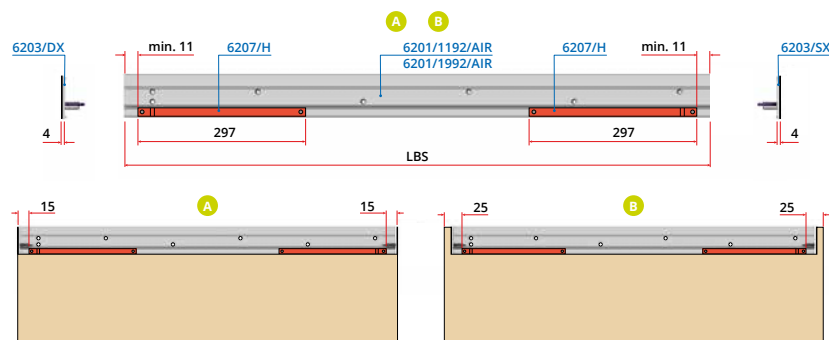
Tagliare a misura i binari.  
Per quello superiore porre  
attenzione a mantenere  
nella mezzera la foratura  
centrale

Cut the profiles to size.  
For the upper one, be careful  
to keep the central hole in  
the middle

#### LEGENDA

LBS = Lunghezza binario superiore | Upper rail length  
LBI = Lunghezza binario inferiore | Lower rail length  
LP = Larghezza porta | Door width

### 2 Posizionamento fermi soft-close | Soft-close stopper positioning



### 3 Fissaggio binario superiore | Upper rail fixing

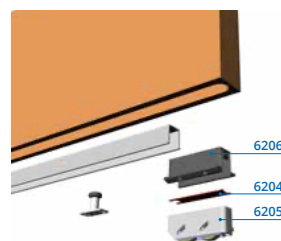


1 Fissare il binario alla porta tramite viti idonee (Consigliato  $\varnothing 3,5$  mm / testa  $\varnothing 7$ )  
Fix the track to the door using appropriate screws (Recommended  $\varnothing 3,5$  / Head  $\varnothing 7$ )

2 Fissare il tappo destro e il tappo sinistro alle rispettive estremità  
Fix the right cap and the left cap at their respective ends

3 Nella versione A applicare le cover adesive incluse nei tappi 6203  
In A version apply the adhesive cover included in the 6203 caps

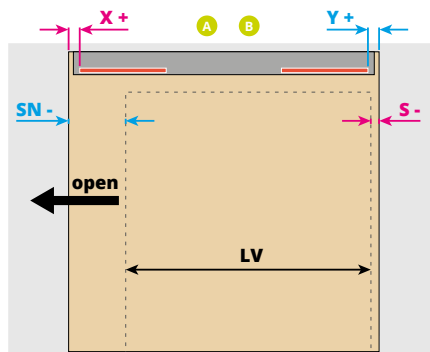
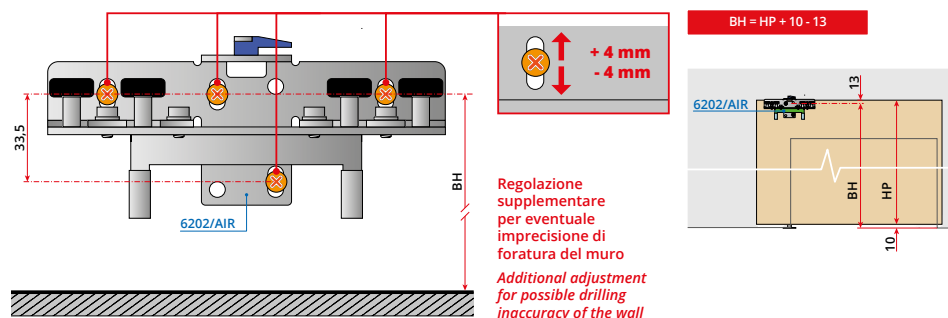
### 4 Montaggio carrelli e binario inferiore | Assembly of carriages and lower rail



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

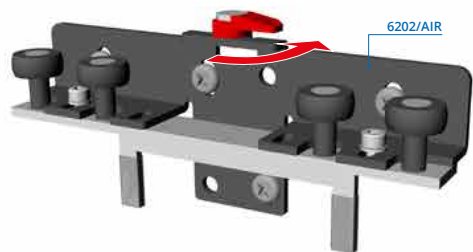
### 5 Fissaggio staffa a muro | Wall bracket fixing



#### Calcolo riduzione della corsa | Stroke reduction calculation

Aumentando la quota X diminuirà la quota S  
così come  
aumentando la quota Y diminuirà la quota SN  
Increasing the X quote will decrease the S quote  
as well as  
increasing the Y quote will decrease the SN quote

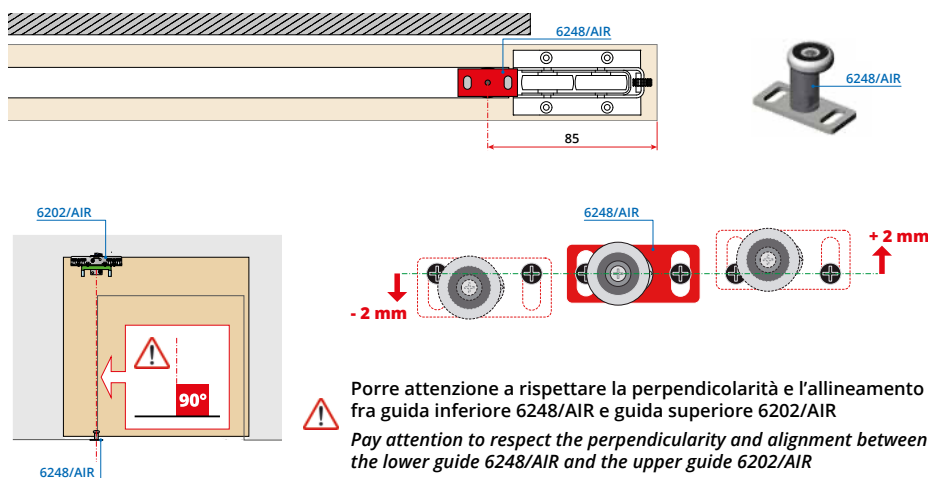
## 6 Disattivazione del sistema anticaduta | Deactivation of the anti-fall system



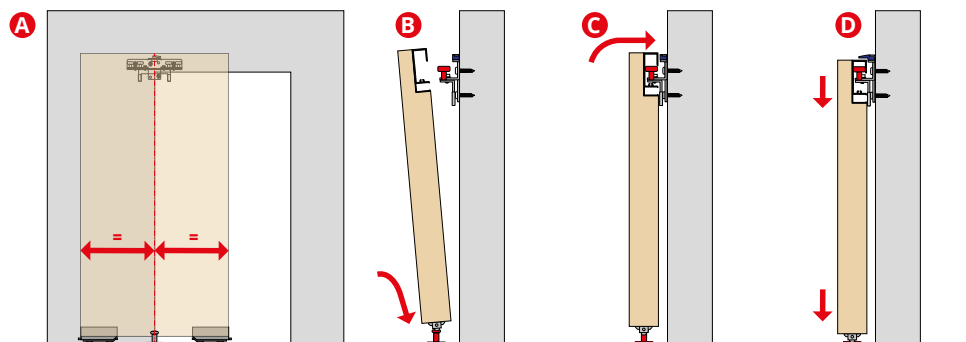
Prima del fissaggio al muro, se necessario, riportare il sistema anticaduta nella posizione di riposo, come indicato

*Before fixing to the wall, if necessary, bring the fall arrest system to the rest position, as indicated*

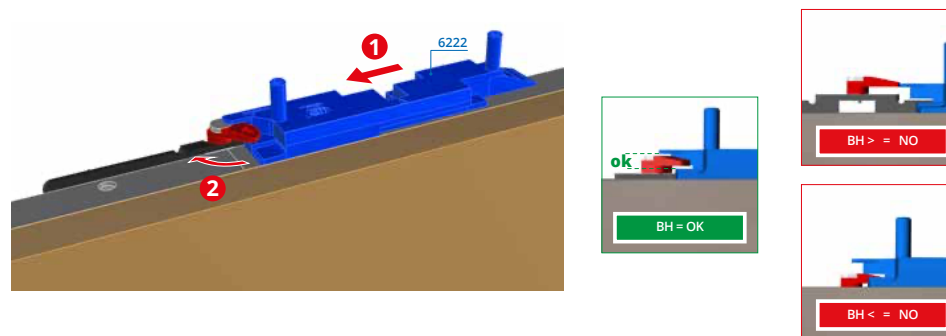
## 7 Fissaggio guida inferiore | Lower guide fixing



## 8 Installazione della porta | Door installation



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



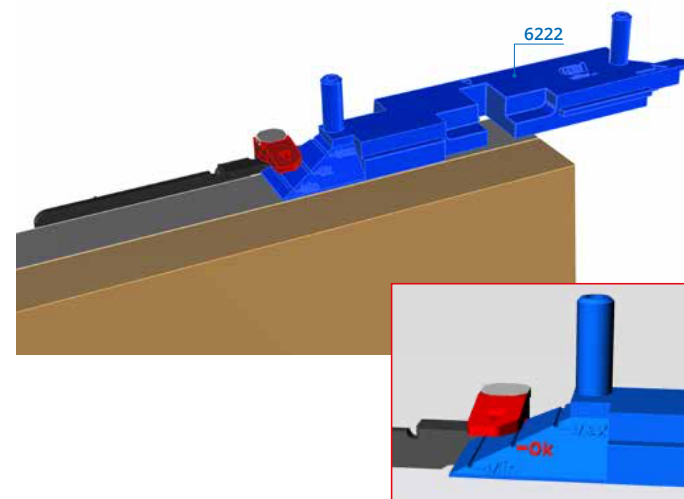
Mentre si attiva il sistema anti caduta si può verificare, tramite la dima di regolazione art 6222, se l'altezza della guida 6202 è corretta (BH). Se la altezza è corretta il sistema inizierà la rotazione di armamento fino 45° (da concludere poi a mano fino a 90°) altrimenti si bloccherà

*While activating the anti-fall system, you can check, using the adjustment template art. 6222, whether the height of the 6202 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*

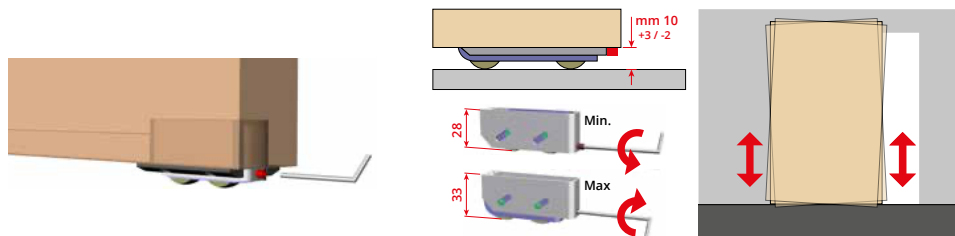
## 10 Verifica di corretto montaggio della guida 6202 | Check of correct installation of the 6202 guide

Tramite la dima di regolazione art 6222 verificare se l'altezza da terra della porta rientra 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.*

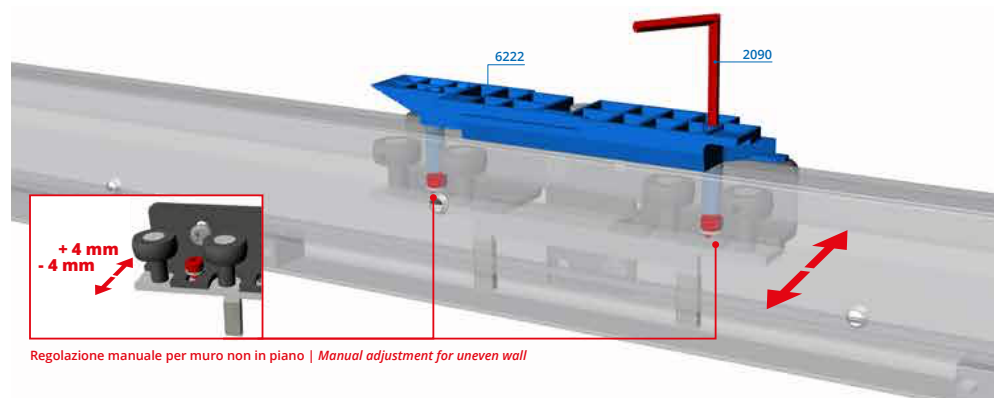


## 11 Regolazione carrello inferiore 6205 | 6205 lower carriage adjustment



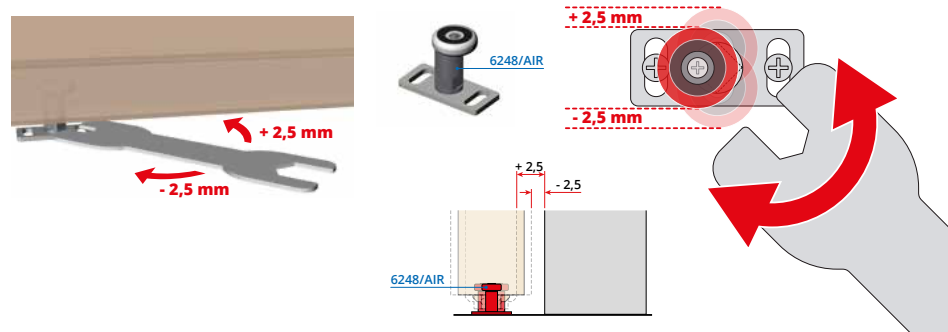
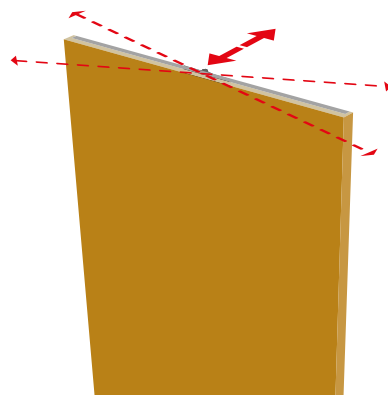
Se necessario regolare l'altezza dei carrelli inferiori tramite l'apposita vite di regolazione  
Adjust the height of the lower carriages using the appropriate adjustment screw, if necessary

## 12 Regolazioni finali | Final adjustments



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

| Art. 6201                                                                                                                                                                                                      | Art. 6209                                                                                                                                                                                                      |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 6212/AIR                                                                                                                                                                                                       | 6220/AIR                                                                                                                                                                                                       |
|                                                                                                                                                                                                                |                                                                                                                                                                                                                |
| <b>Art. List:</b> 6203/SX x1   6203/DX x1   6205 x2   6204 x2   6206 x2   6201/1192/AIR x1   6202/AIR x1   6207/H x2   6248/AIR x1   6209/1048 x1   6222 x1   3308 x1   6208 x1<br>2090 x1   6214 x1   2204 x1 | <b>Art. List:</b> 6203/SX x1   6203/DX x1   6205 x2   6204 x2   6206 x2   6201/1992/AIR x1   6202/AIR x1   6207/H x2   6248/AIR x1   6209/1848 x1   6222 x1   3308 x1   6208 x1<br>2090 x1   6214 x1   2204 x1 |
|                                                                                                                                                                                                                |                                                                                                                                                                                                                |

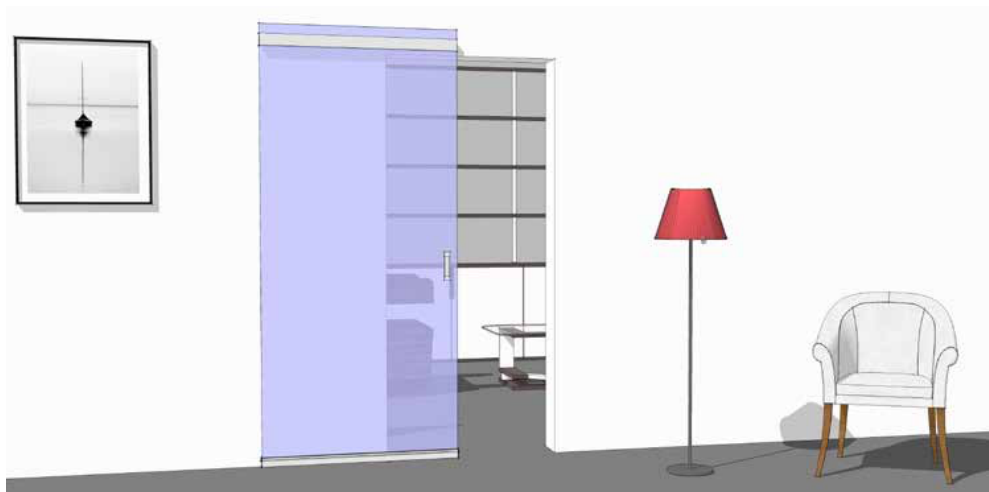
# Serie 6200 V

Per porte in vetro  
For glass doors

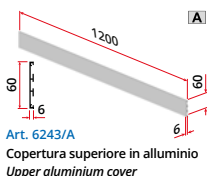


Sistema scorrevole invisibile per porte in vetro

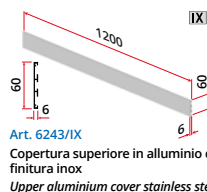
Invisible sliding system for glass doors



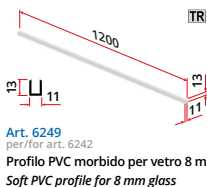
## Componenti e accessori | Components and accessories



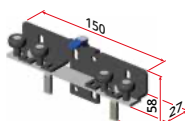
Art. 6243/A  
Copertura superiore in alluminio  
Upper aluminium cover



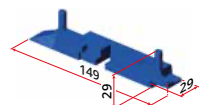
Art. 6243/IX  
Copertura superiore in alluminio con  
finitura inox  
Upper aluminium cover stainless steel finishing



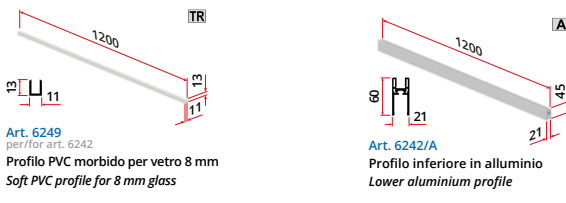
Art. 6249  
per/for art. 6242  
Profilo PVC morbido per vetro 8 mm  
Soft PVC profile for 8 mm glass



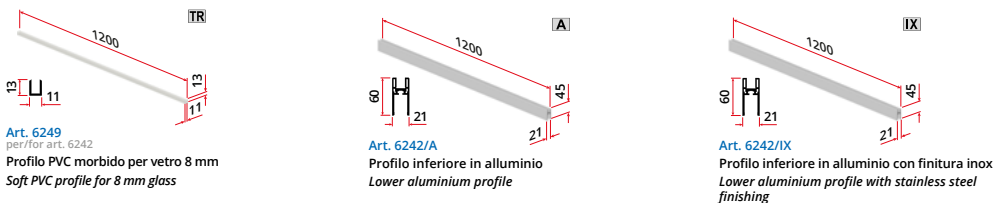
Art. 6202/AIR  
Guida superiore in acciaio  
con sistema anticaduta  
Steel upper guide  
with anti-fall system



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



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



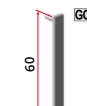
Art. 6247/A  
per/for art. 6241  
Borchia di fissaggio  
Fixing stud



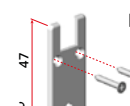
Art. 6247/IX  
per/for art. 6241  
Borchia di fissaggio in inox  
Stainless steel Fixing stud



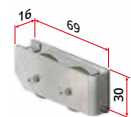
Art. 6246  
per/for art. 6241/6243  
Kit di fissaggio copertura  
Fixing kit for cover



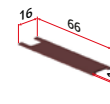
Art. 6245  
per/for art. 6243  
Tappo nylon  
Nylon cap



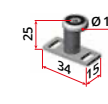
Art. 6244  
per/for art. 6242  
Tappo nylon  
Nylon cap



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



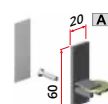
Art. 6204  
per/for art. 6205-6242  
Inserto adesivo  
antivibrazione  
Adhesive insert  
anti-vibration



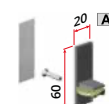
Art. 6248/AIR  
per/for art. 6209  
Guida inferiore regolabile con  
cuscinetto a sfera  
Adjustable lower guide with ball  
bearing



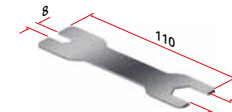
Art. 6215  
per/for art. 6205  
Vite di  
fissaggio  
Fixing screw



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



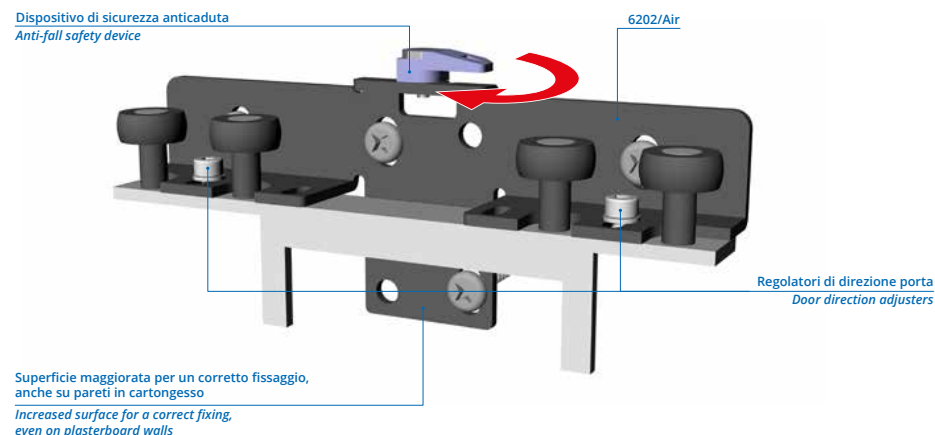
Art. 2090  
per/for art. 6202/AIR  
Chiave a brugola MM 3  
Allen key MM 3



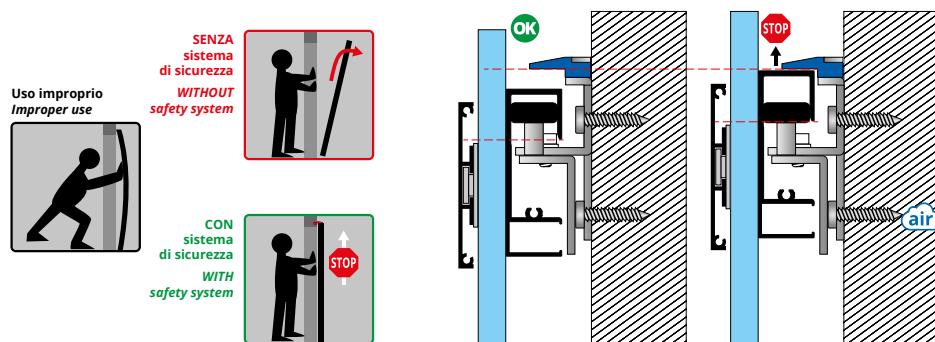
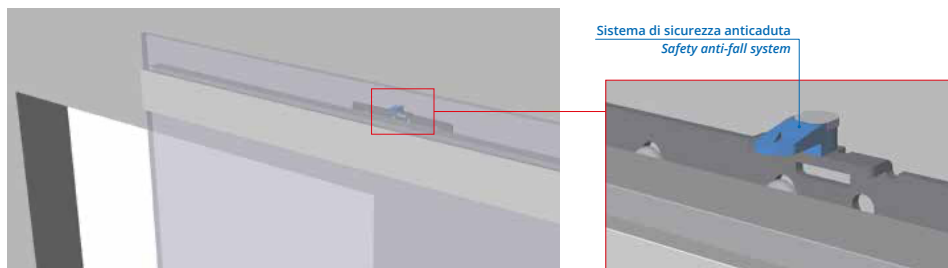
Art. 6214  
per/for art. 6207/H  
Chiave a brugola MM 4  
Allen key MM 4

## Informazioni tecniche | Technical informations

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



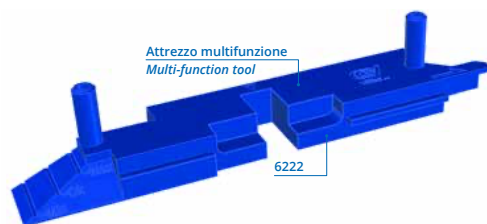
## Sistema di sicurezza anticaduta | Anti-fall safety system



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

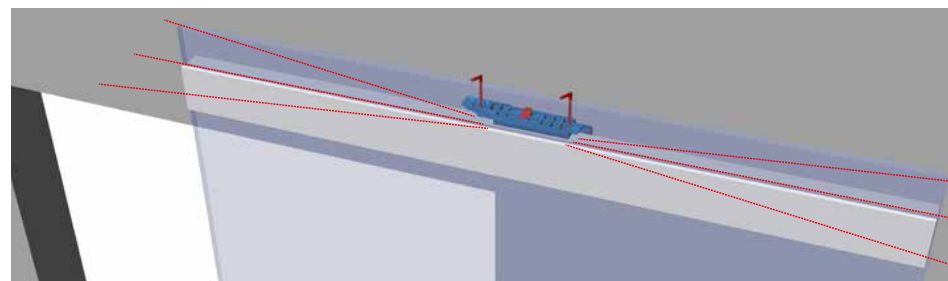
## Attrezzo multifunzione per guida 6202/AIR | Multi-function tool for 6202/AIR guide



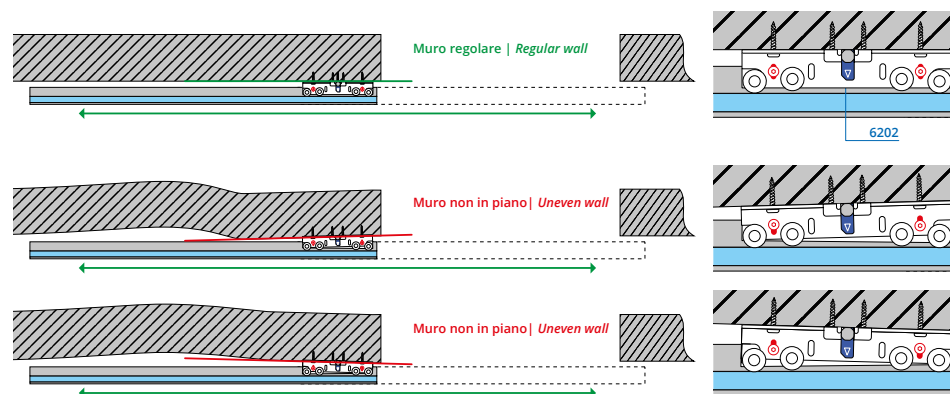
## Regolazione completa a porta installata | Complete adjustment with door installed

La versione Air permette agilmente di fare tutte le regolazioni agevolmente a porta già installata

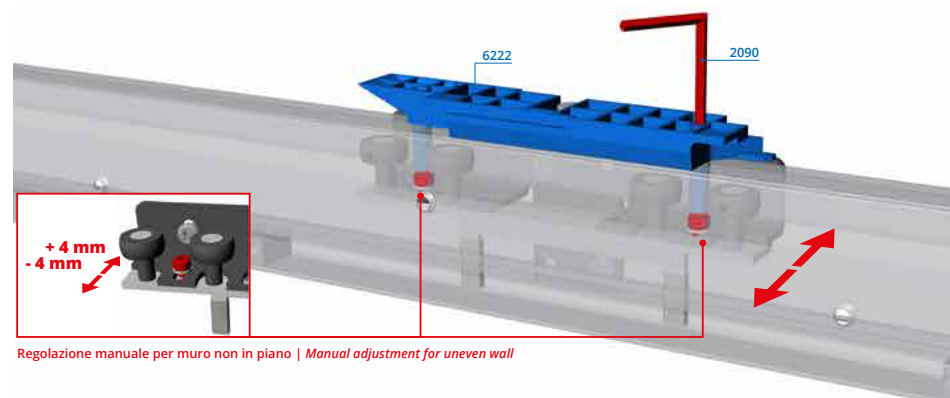
The Air- version allows easy and fine directional tuning with the door already installed



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

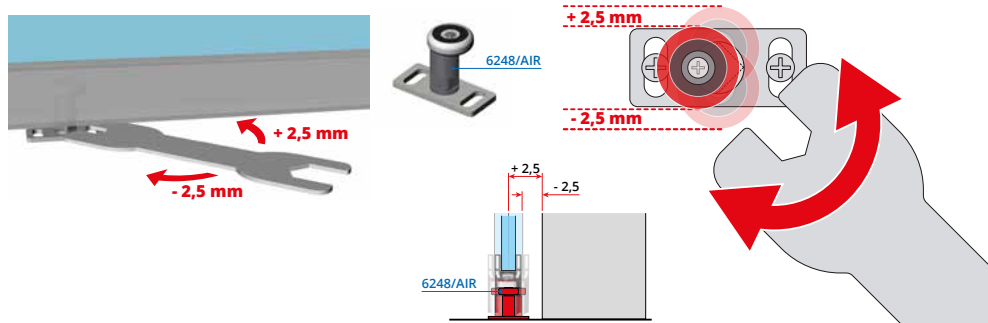


## Regolazione guida 6202/AIR | 6202/AIR guide adjustment

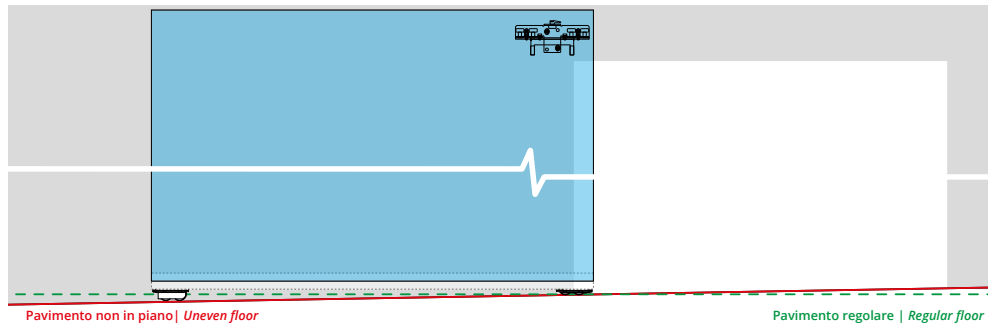




## Regolazione guida inferiore | Lower guide adjustment

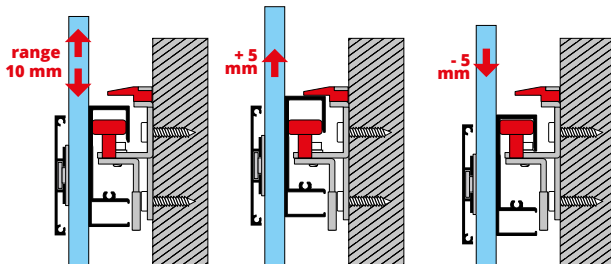


## Regolazioni con pavimento irregolare e/o non in piano | Adjustment with irregular and/or uneven floor

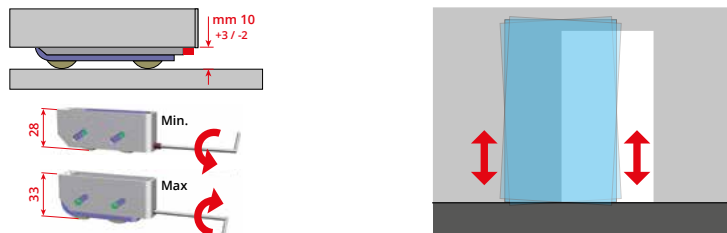


## Range di tolleranza fino a 10mm | Tolerance range up to 10mm

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

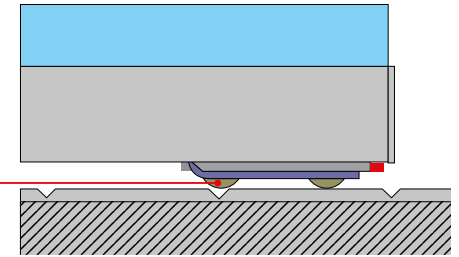


## Regolazione altezza carrelli inferiori 6205 | 6205 lower carriages height adjustment

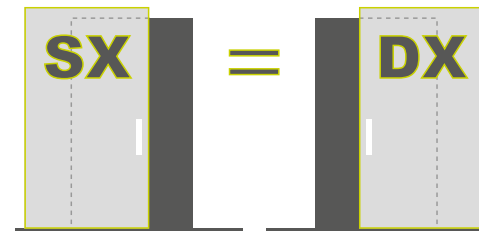


## Carrelli inferiori a doppia ruota antirumore | Anti-noise lower carriages with double wheels

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



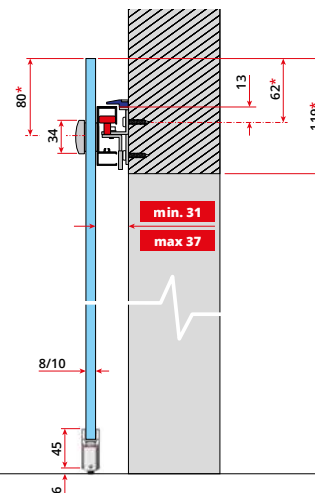
## Unica versione "ambidestra" | Single version "ambidextrus"



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

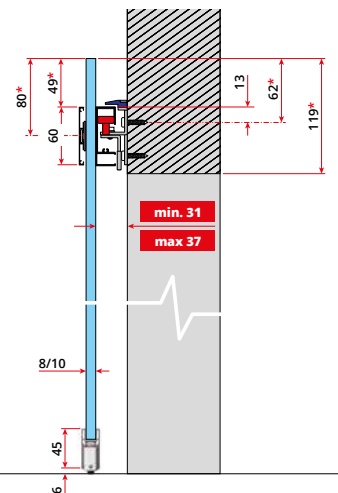
## Range di distanze tra porta e muro | Range of distances between door and wall

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



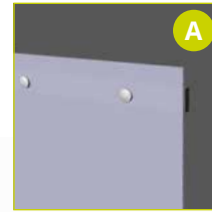
\* misura suggerita ma variabile | suggested but variable quote

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

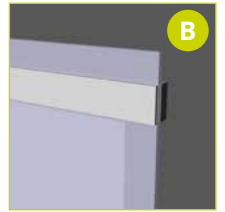
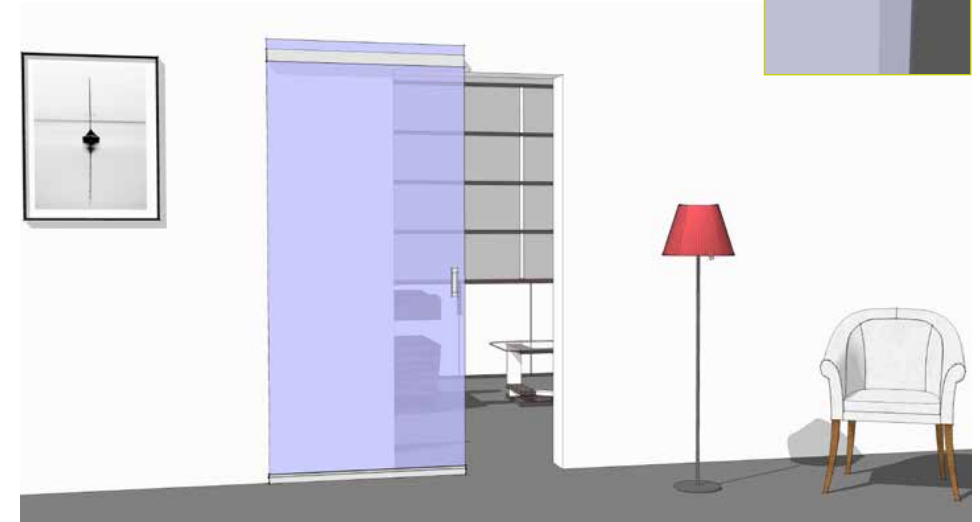


\* misura suggerita ma variabile | suggested but variable quote

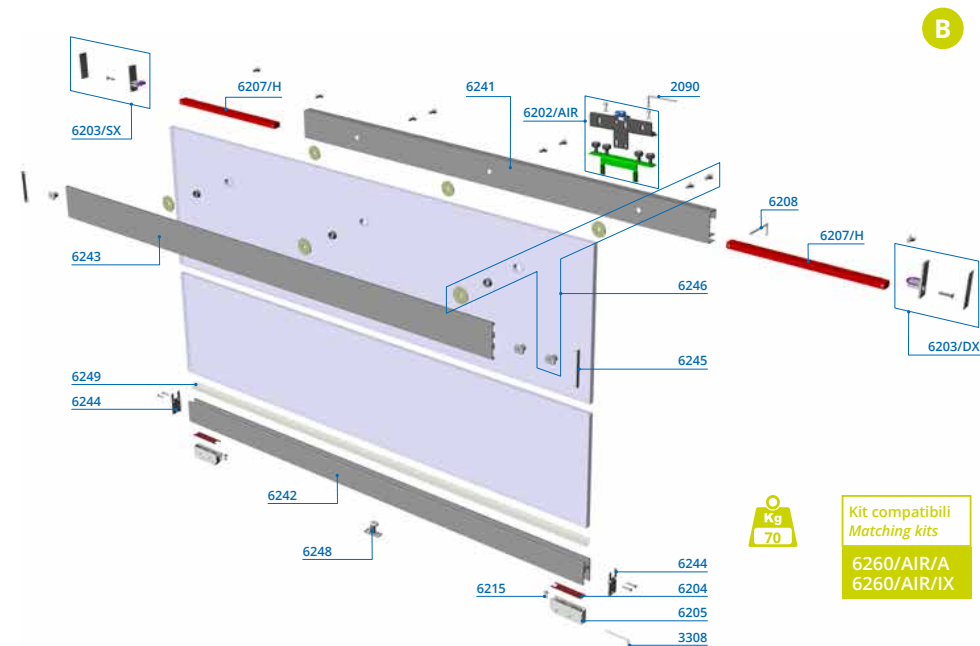
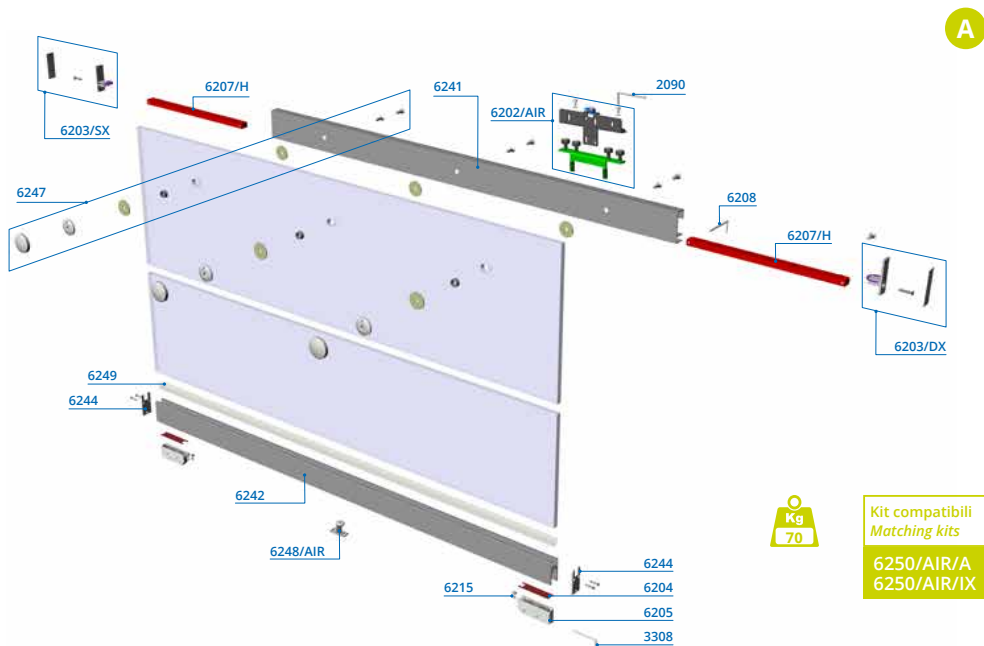
Versione A: fissaggio vetro con borchie  
Variation A: fixing of the glass by studs



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

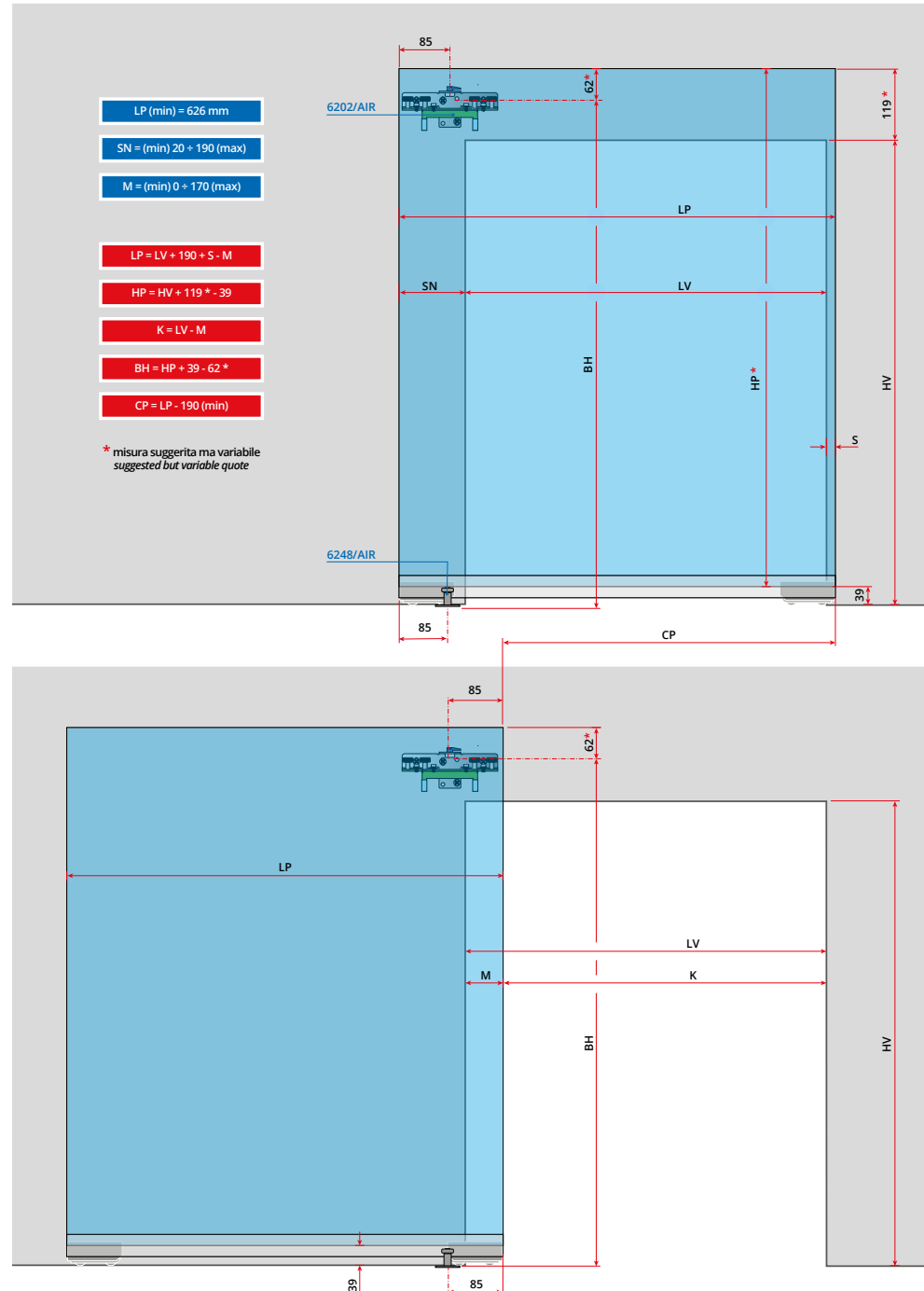


Serie 6200



# Calcolo dimensioni dell'anta | Calculation of the door dimensions

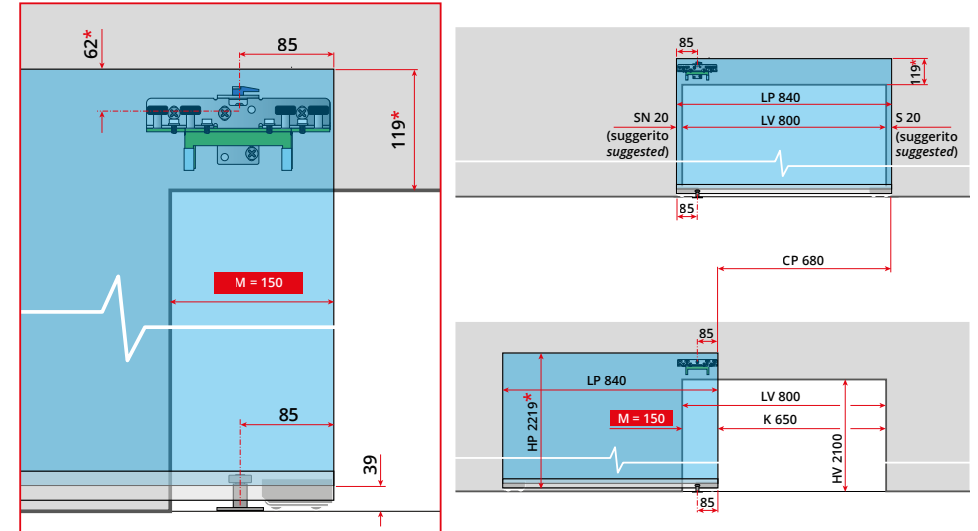
A B



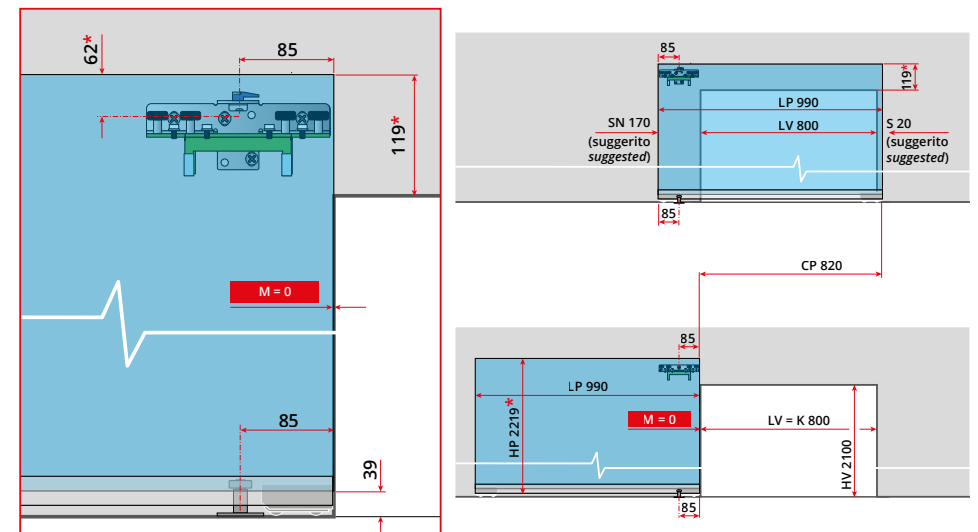
| LEGENDA                                               |                                           |
|-------------------------------------------------------|-------------------------------------------|
| LV = Larghezza vano   Doorway width                   | LP = Larghezza porta   Door width         |
| 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

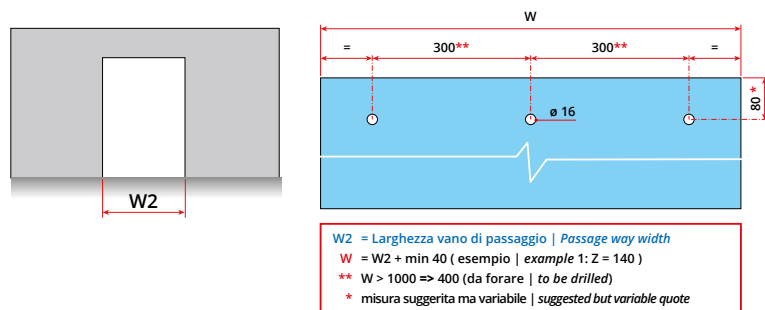


## Esempio 2: totale apertura M = 0 mm | Example 2: total opening M = 0 mm



Serie 6200

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



### Istruzioni montaggio | Assembly instructions



[www.youtube.com/c/Villes2000video](http://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 the profiles to size.  
For the upper one art 6241, be careful to keep the central hole in the middle

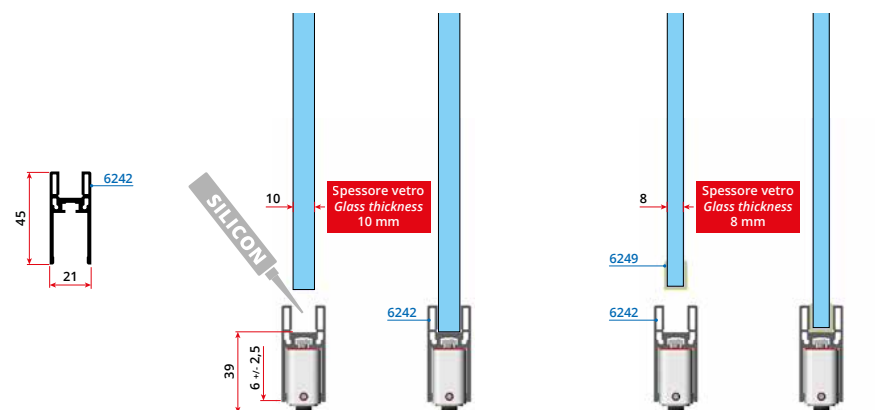


#### LEGENDA

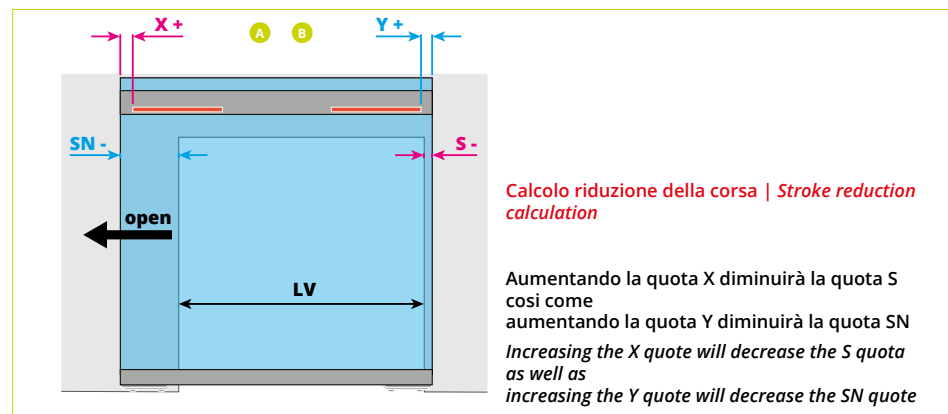
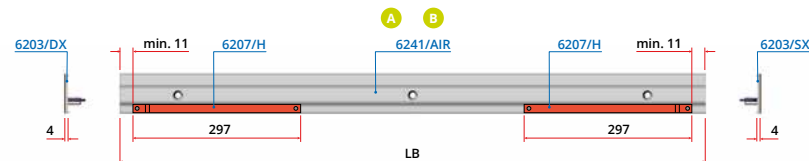
LB = Lunghezza binario | Rail lenght

LP = Larghezza porta | Door width

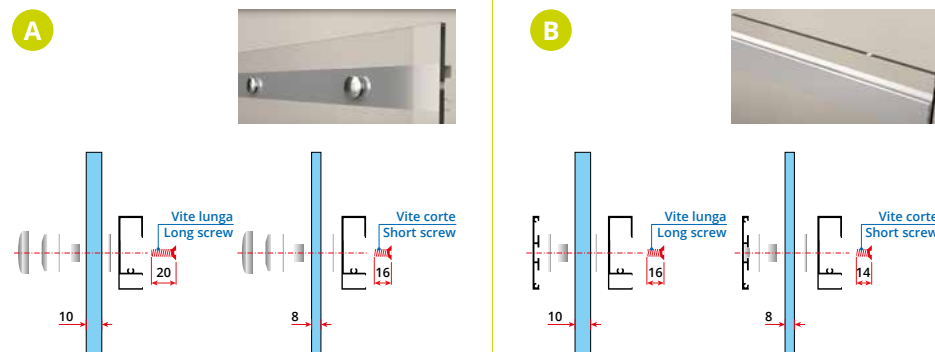
#### Due possibili fissaggi del vetro al profilo inferiore Two possible fixings of the glass to the lower profile



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



#### 3 Fissaggio binario superiore | Upper rail fixing



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

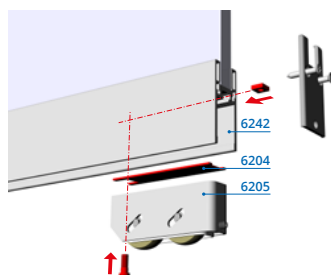


Inserire il tappo destro e il tappo sinistro alle rispettive estremità  
Insert the right cap and the left cap at their respective ends



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

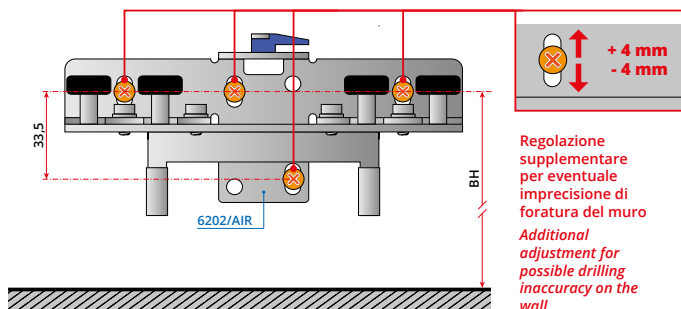
#### 4 Montaggio carrelli e binario inferiore | Assembly of carriages and lower rail



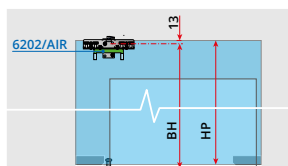
Assemblare carrelli e vaschette, interponendo l'antivibrazione adesivo e posizionare il tutto alle estremità dello scasso. Inserire il profilo nello spazio centrale rimanente. Fissare le vaschette con le viti.

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

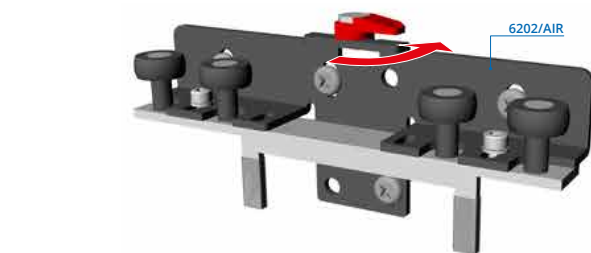
#### 5 Fissaggio staffa a muro | Wall bracket fixing



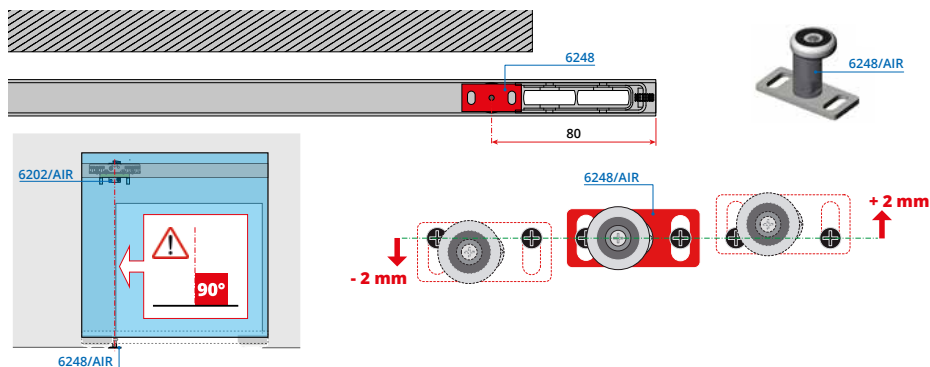
$$BH = HP + 10 - 13$$



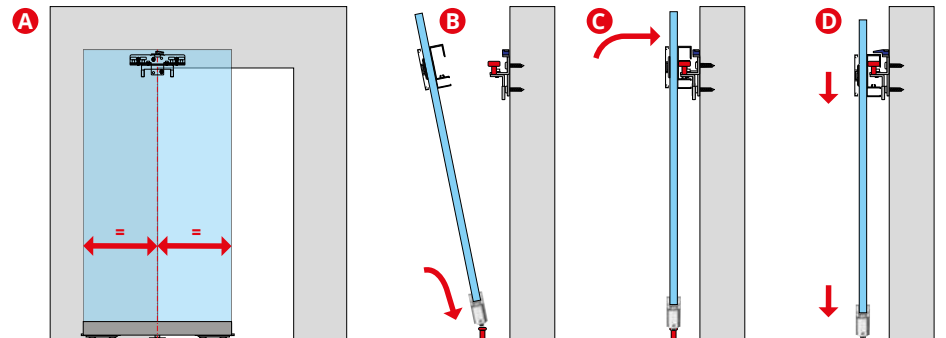
#### 6 Disattivazione del sistema anticaduta | Deactivation of the anti-fall system



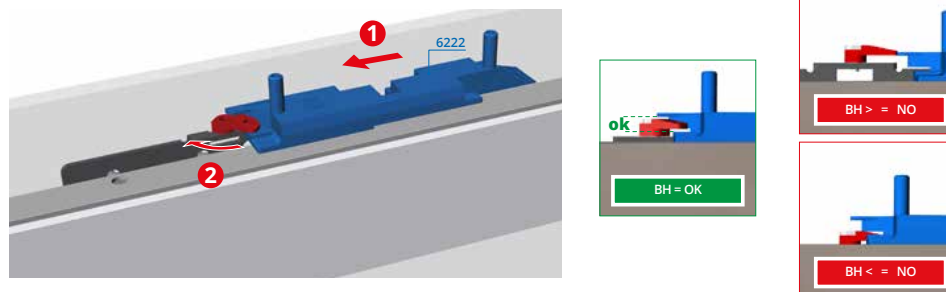
#### 7 Fissaggio guida inferiore | Lower guide fixing



#### 8 Installazione della porta | Door installation



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

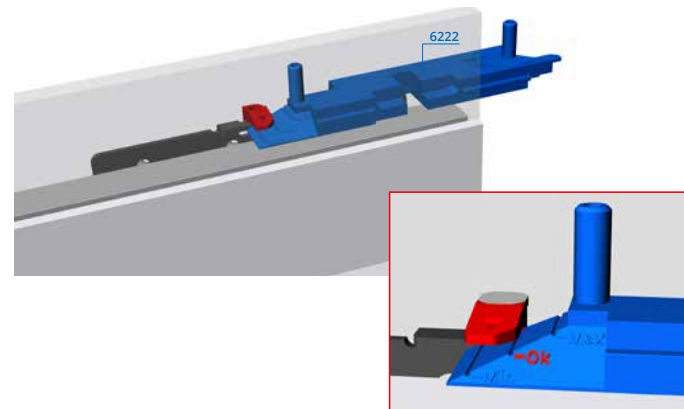


Mentre si attiva il sistema anti caduta si può verificare, tramite la dima di regolazione art 6222, se l'altezza della guida a muro è corretta (BH). Se la altezza è corretta il sistema inizierà la rotazione di armamento fino 45° (da concludere poi a mano fino a 90°) altrimenti si bloccherà. While activating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

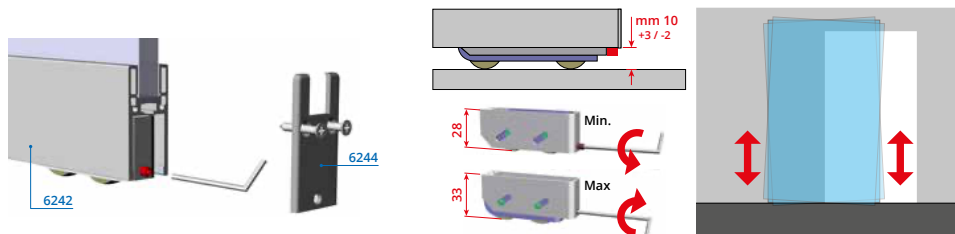
Verificare tramite la dima di regolazione art 6222 se l'altezza da terra della porta rientri nel corretto range di utilizzo alle 2 estremità della porta, sia in apertura che in chiusura.

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.



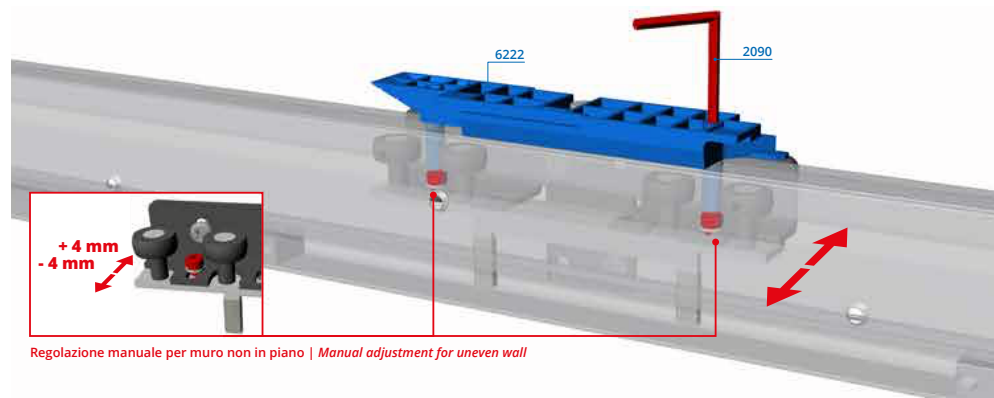


## 11 Regolazione carrello inferiore 6205 | 6205 lower carriage adjustment



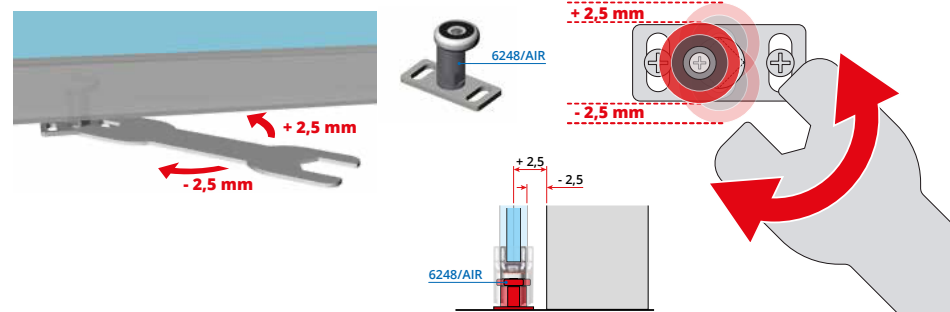
Se necessario regolare l'altezza dei carrelli inferiori tramite l'apposita vite di regolazione  
Adjust the height of the lower carriages using the appropriate adjustment screw, if necessary

## 12 Regolazioni finali | Final adjustments



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

| Art. 6241/AIR                                                                                                                                                                                                                  | Art. 6242                                                                                                                                                                                                                        | Art. 6249                                                                                                                                                                                                                                          | Art. 6243                                                                                                                                                                                                                                            |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 6250/AIR/A                                                                                                                                                                                                                     | 6250/AIR/IX                                                                                                                                                                                                                      | 6260/AIR/A                                                                                                                                                                                                                                         | 6260/AIR/IX                                                                                                                                                                                                                                          |
| 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 | 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   3308 x1   6208 x1   2090 x1   6214 x1   2204 x1 | 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 | 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 |
| KG 70                                                                                                                                                                                                                          | KG 70                                                                                                                                                                                                                            | KG 70                                                                                                                                                                                                                                              | KG 70                                                                                                                                                                                                                                                |
| 626                                                                                                                                                                                                                            | 626                                                                                                                                                                                                                              | 626                                                                                                                                                                                                                                                | 626                                                                                                                                                                                                                                                  |
| 1200                                                                                                                                                                                                                           | 1200                                                                                                                                                                                                                             | 1200                                                                                                                                                                                                                                               | 1200                                                                                                                                                                                                                                                 |
| 1                                                                                                                                                                                                                              | 1                                                                                                                                                                                                                                | 1                                                                                                                                                                                                                                                  | 1                                                                                                                                                                                                                                                    |
| SOFT                                                                                                                                                                                                                           | SOFT                                                                                                                                                                                                                             | SOFT                                                                                                                                                                                                                                               | SOFT                                                                                                                                                                                                                                                 |
| AUTO                                                                                                                                                                                                                           | AUTO                                                                                                                                                                                                                             | AUTO                                                                                                                                                                                                                                               | AUTO                                                                                                                                                                                                                                                 |