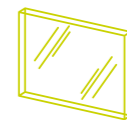


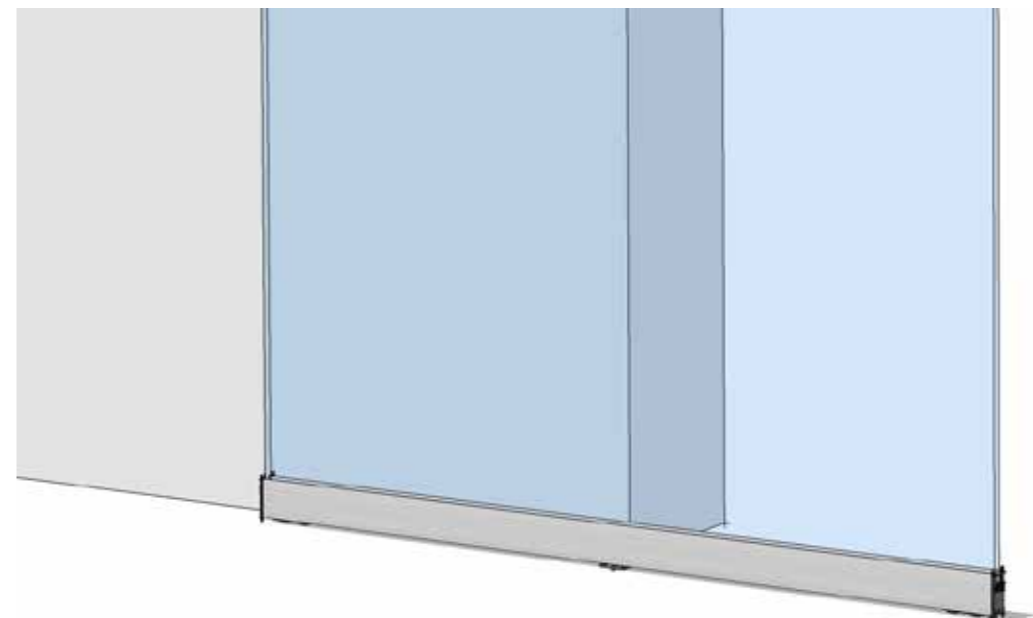
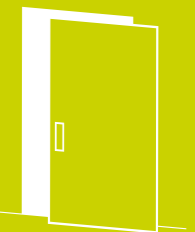
Serie 6200

Porte
Doors



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

Invisible sliding system for design wooden and glass doors



Serie 6200 LEGNO

Per porte in legno
For wooden doors



Sistema scorrevole invisibile per porte in legno

Invisible sliding system for wooden doors



Informazioni tecniche | Technical informations

6207
6207/H *

6203/DX

6202

6208

6201/1192/A
6201/1992/A *

6207
6207/H *

6208

6203/SX

6204

6206

6205

6209/1048
6209/1848 *

6248

6206

6204

6205

3308

Kit compatibili
Matching kits

6212
6220 *

Unica versione "ambidestra"
Only one version "ambidextrus"

SX

DX

La vaschetta art 6206 permette il fissaggio anche su porte tamburate

The support art 6206 allows fixing also on the honey comb doors

Calcolo dimensioni dell'anta | Calculation of the door dimensions

H2 = Altezza vano di passaggio | Passage way height
W2 = Larghezza vano di passaggio | Passage way width

H = H2 + Min. 60 mm
Y = W - Min. 170 mm
Z = 0 ÷ 150 mm (min ÷ max)
S = Min. 20 mm
W = W2 + 170 mm + S - Z | (W min = 626 mm)
T = W - W2 - S
K = W2 - Z
X = 85 mm
Q = W - Z
H3 = 10 + H - 13 mm

Y (Corsa | Stroke)

X = 85

13

W

Q

W2

K

Z

H3

H2

10

X

10

X

6 mt.

60

20

Art. 6201
Profilo superiore in alluminio
Upper aluminium profile

1992

60

20

Art. 6201/1992/A
Profilo superiore forato in alluminio
Upper profile perforated in aluminum

1192

60

20

Art. 6201/1192/A
Profilo superiore forato in alluminio
Upper profile perforated in aluminum

6 mt.

20

23,6

16,6

23,6

16,6

Art. 6209
Profilo inferiore in alluminio
Lower aluminium profile

1848

20

23,6

16,6

23,6

16,6

Art. 6209/1848
Profilo inferiore in alluminio
Lower aluminium profile

1048

20

23,6

16,6

Art. 6209/1048
Profilo inferiore in alluminio
Lower aluminium profile

16

69

30

Art. 6205
Carrello inferiore regolabile
Lower adjustable carriage

16

66

1

Art. 6204
per/for art. 6205
Anti-vibrante
Anti-vibration

22

68

27

34

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

Ø 16

25

34

15

art. 6248
per/for art. 6209
Guida inferiore con cuscinetto a sfera
Lower guide with ball bearing

20

60

20

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

20

60

20

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

150

58

27

Art. 6202
Guida superiore in acciaio
Steel upper guide

297

11

18

Art. 6207
Fermo Soft-Close
Soft-Close stopper

297

11

18

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

20

60

20

Art. 3308
Chiave a brugola MM 2
Allen key MM 2

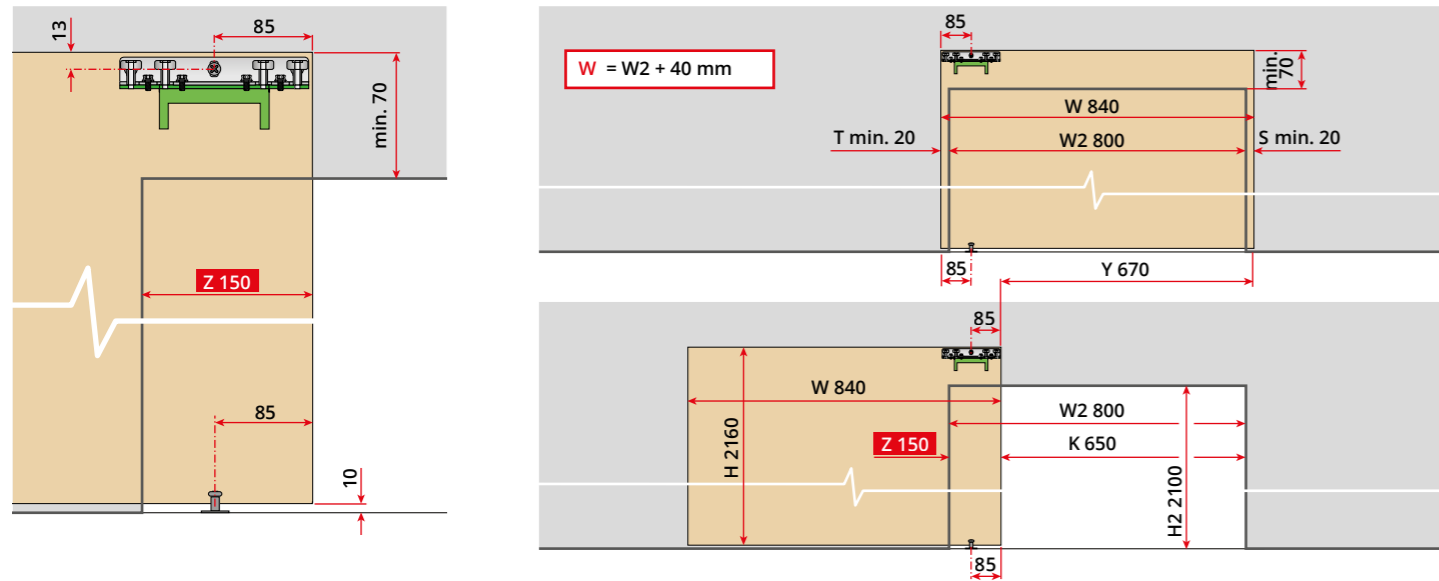
20

60

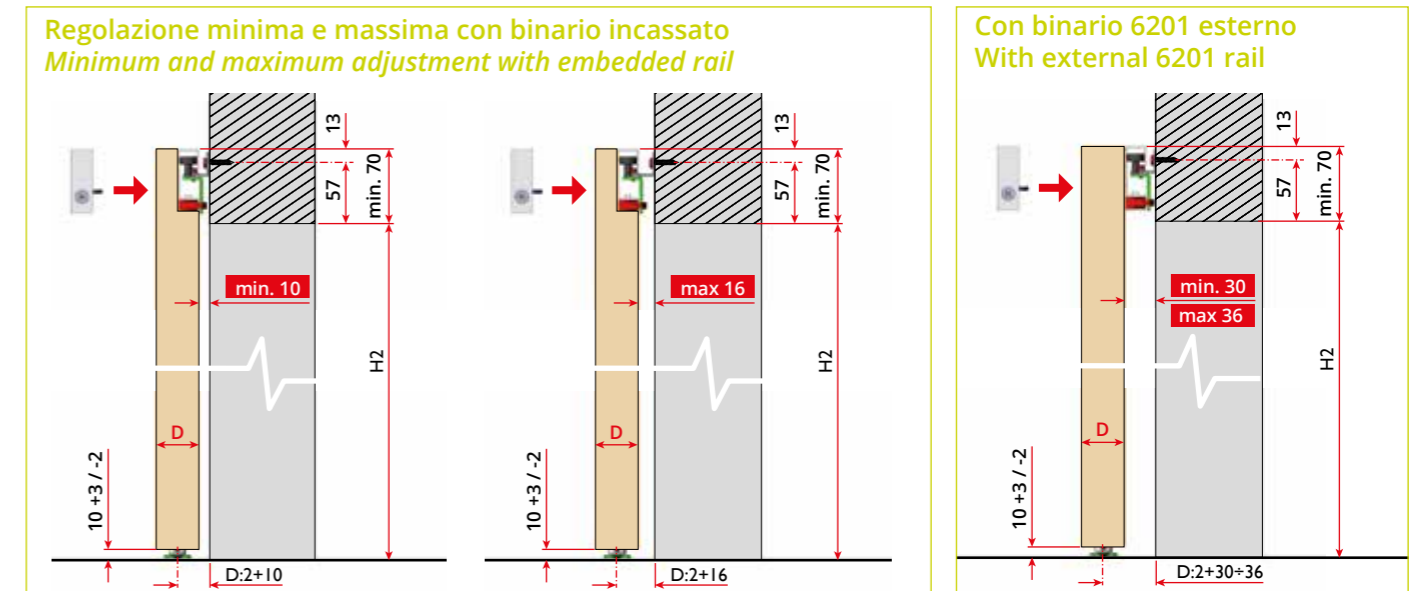
20

Art. 6208
Chiave a brugola MM 2,5
Allen key MM 2,5

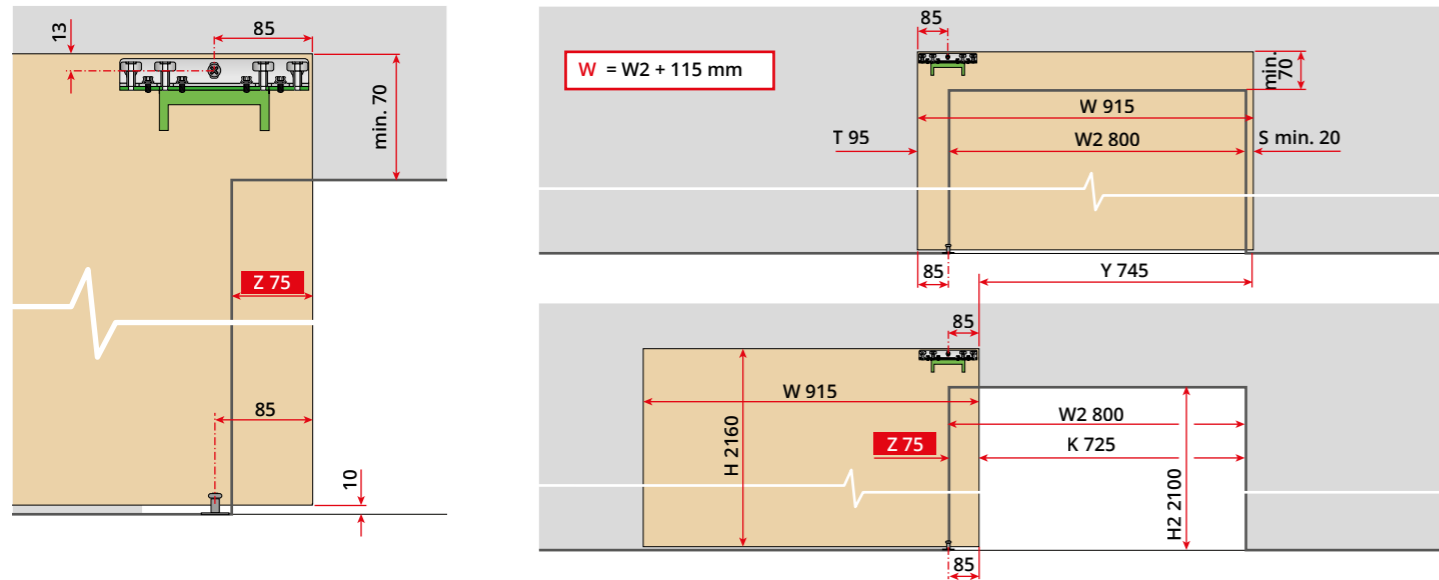
Esempio 1: minima apertura Z = 150 mm | Example 1: minimum opening Z = 150 mm



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

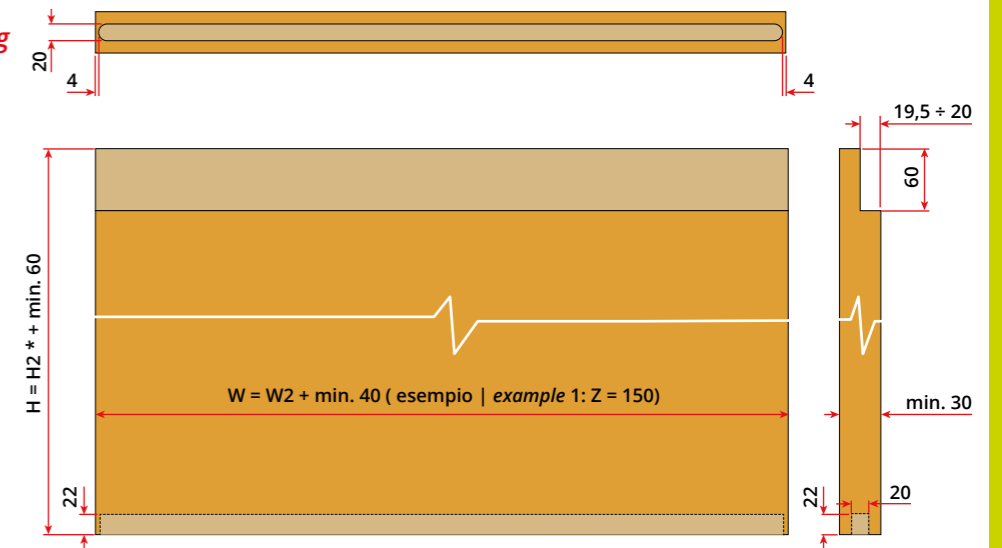
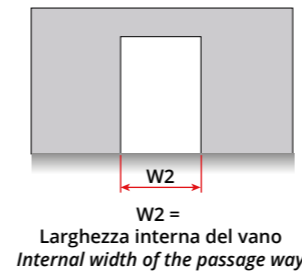


Esempio 2: media apertura Z = 75 mm | Example 2: average opening Z = 75 mm



Lavorazioni porta e taglio binari | Working on the door and rails cutting

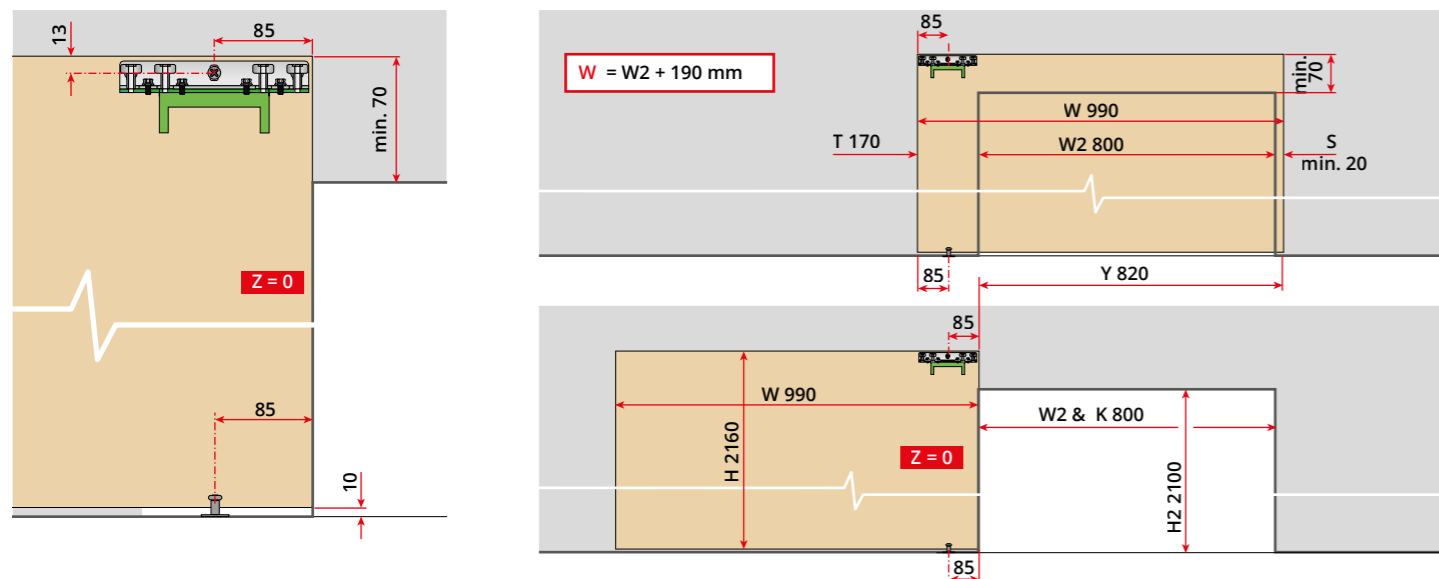
Lavorazione porta | Door working



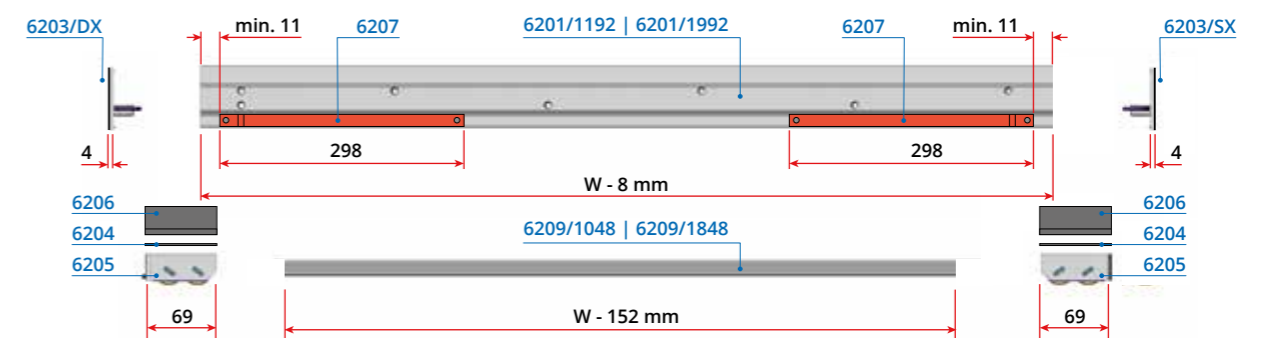
Taglio dei binari | Rails cutting



Esempio 3: totale apertura Z = 0 mm | Example 3: total opening Z = 0 mm

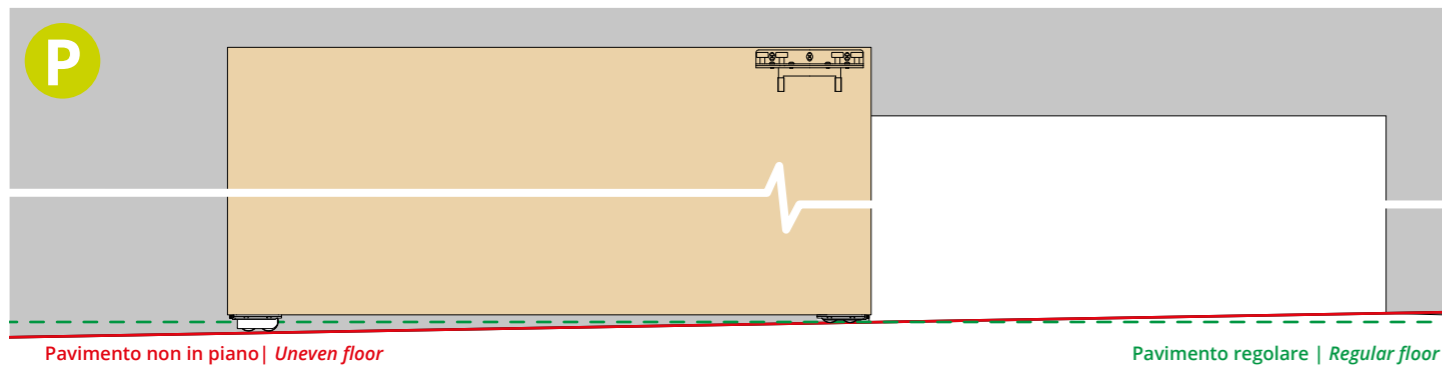


Posizione soft-close | Soft-close position



Istruzioni montaggio | Assembly instructions

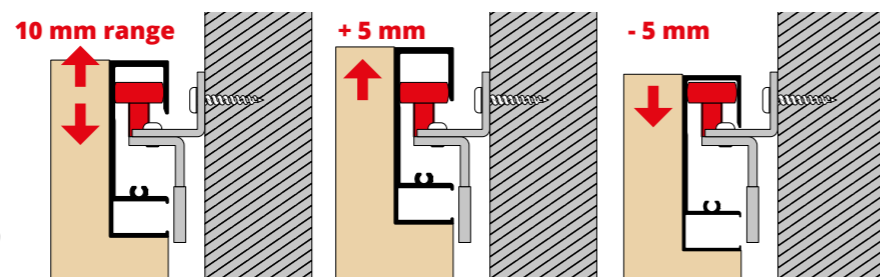
Caso P : pavimento irregolare e non in piano | Case P : irregular and uneven floor



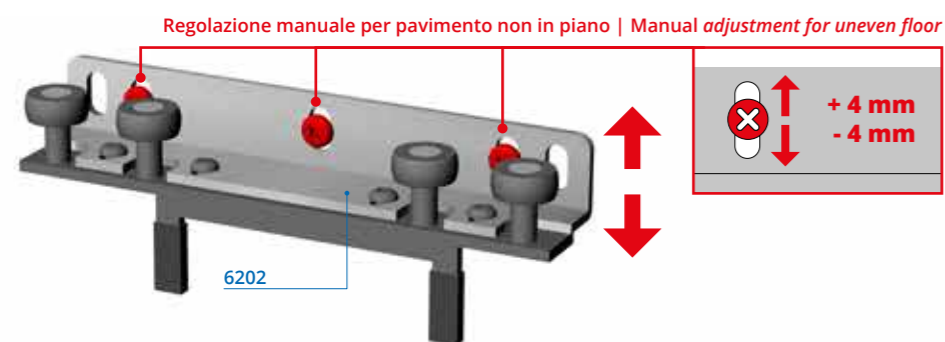
P1 Range di autoregolazione fino a 10mm | 10 mm self-regulation range

In presenza di un pavimento non in piano o irregolare il sistema di autoregolazione agisce con un range fino a 10 mm

When the floor is not level or is irregular, the self-regulation system acts with a range of up to 10 mm



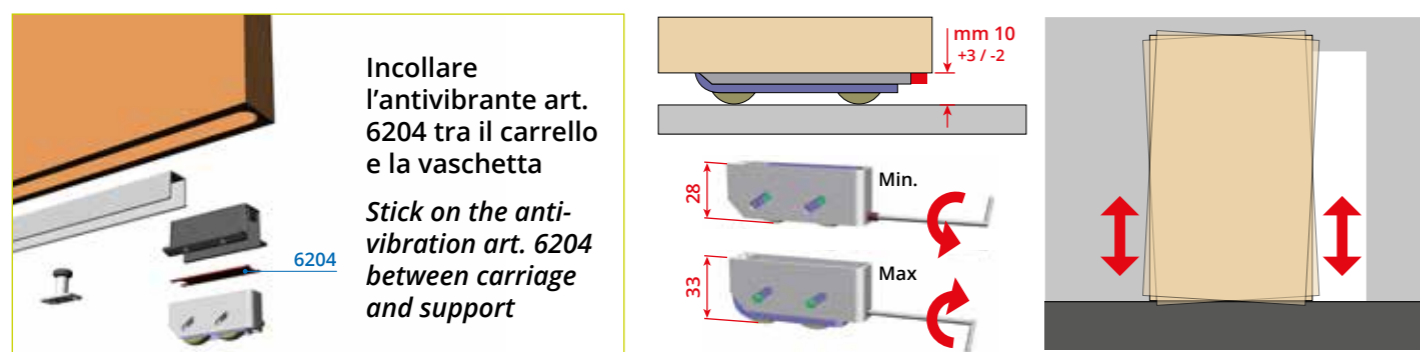
P2 Ulteriore regolazione manuale | Additional manual adjustment



Regolazione supplementare per eventuale imprecisione di foratura del muro

Additional adjustment for possible drilling inaccuracy on the wall

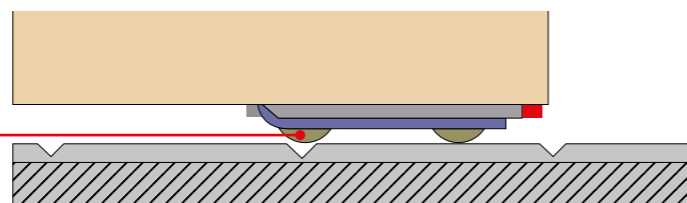
P3 Montaggio e regolazione carrello inferiore | Lower carriage assembly and adjustment



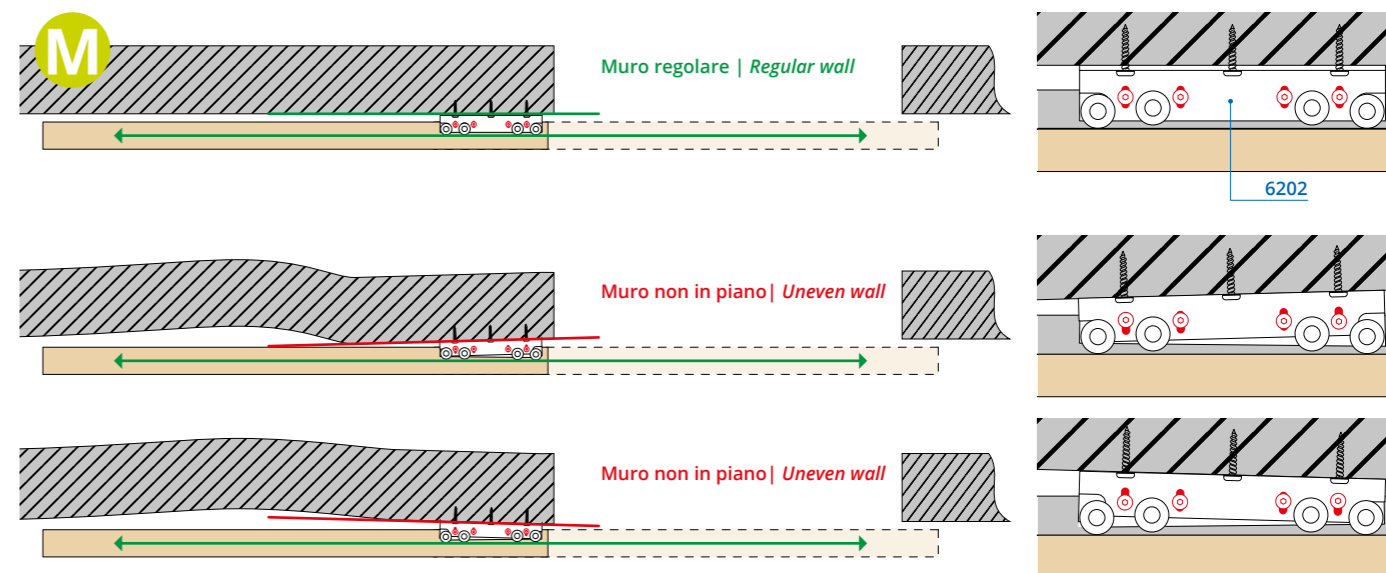
P4 Funzione doppia ruota carrello inferiore | Lower carriage double wheel function

Grazie alle 2 ruote il carrello art. 6205 non cade nelle fughe delle piastrelle

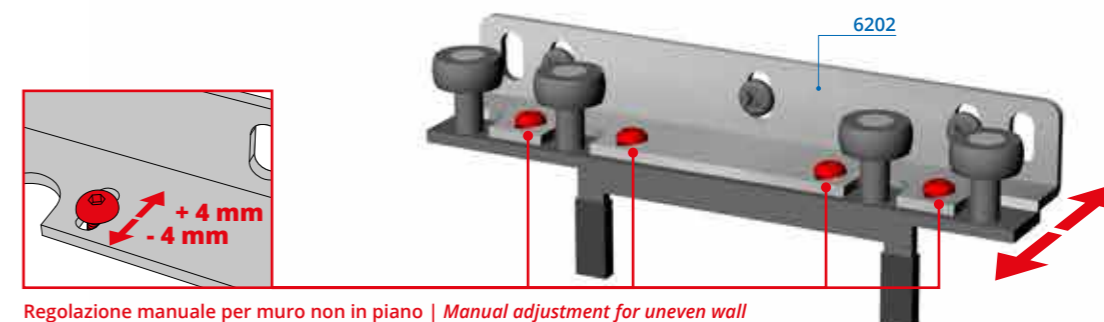
Thanks to the 2 wheels the carriage art. 6205 does not fall into the tile gaps



Caso M : muro irregolare e non in piano | Case M : irregular and uneven wall

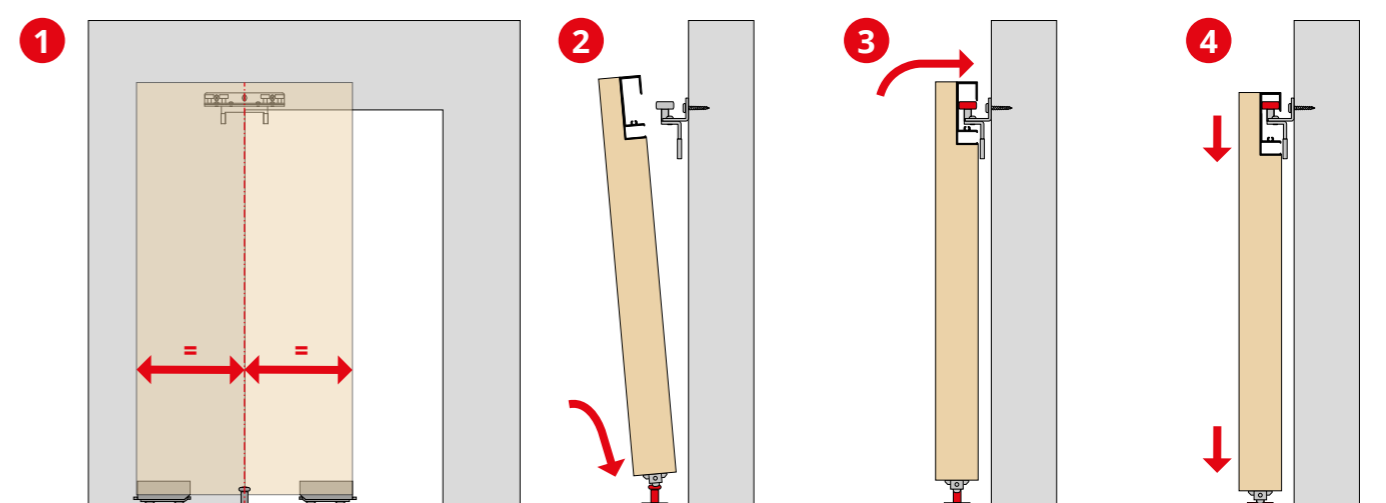
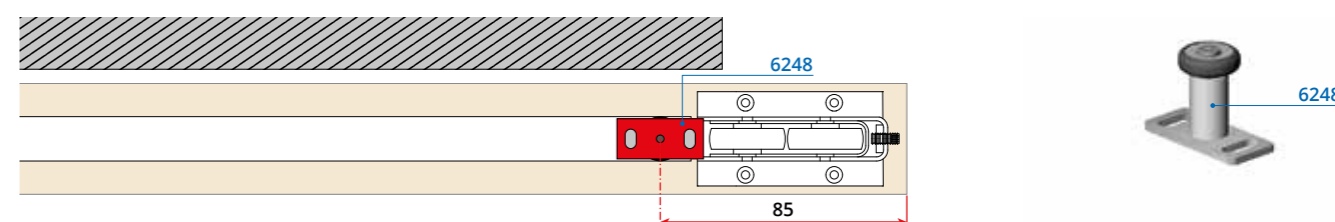


M1 Regolazione manuale di allineamento | Manual alignment adjustment



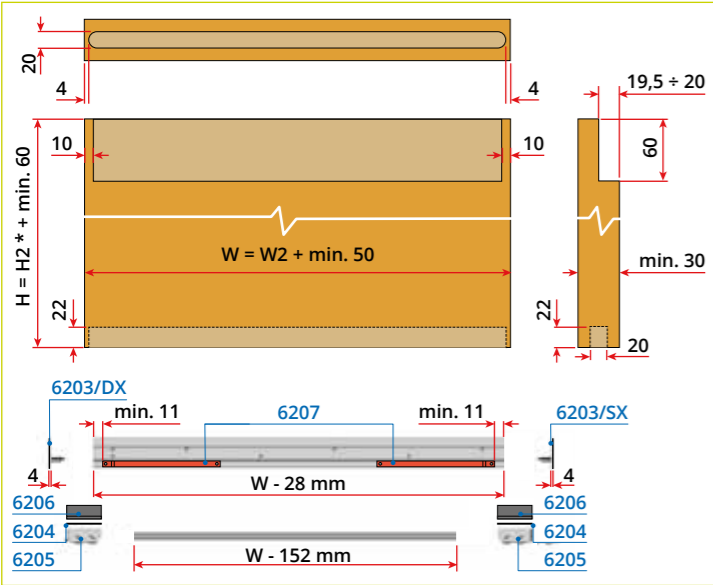
Regolazione manuale per muro non in piano | Manual adjustment for uneven wall

Istruzioni montaggio guida inferiore e porta | Assembly instructions for lower guide and door

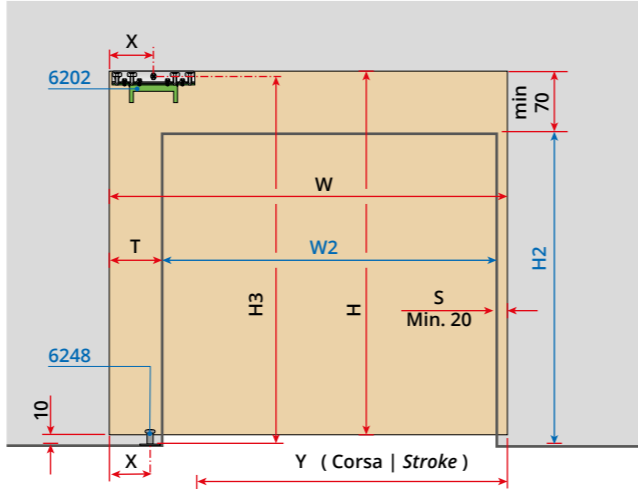


Varianti e optional | Variants and optionals

Proporzioni con binario superiore totalmente incassato e non visibile dai fianchi
 Proportion with totally embeded rail and not visible from the sides



Calcolo delle proporzioni | Calculation of the proportions



H2 = Altezza vano di passaggio | Passage way height
W2 = Larghezza vano di passaggio | Passage way width

H = H2 + min. 60 mm
 Y = W - min. 190 mm
 Z = 0 + 160 mm (min + max)
 S = Min. 20 mm
 W = W2 + 190 mm + S - Z | (W min. = 646 mm)
 T = W - W2 - S
 K = W2 - Z
 X = 95 mm
 Q = W - Z
 H3 = 10 + H - 13 mm

Z = 0 (W = W2 + 210 mm)
 Z = 160 (W = W2 + 50 mm)

Lista Kit e profili principali | Kits list and main profiles

Art. 6201 Art. 6209

6212/S

Art. List: 6203/SX x1 | 6203/DX x1 | 6205 x2 | 6204 x2 | 6206 x2 | 6201/1192 x1 | 6202 x1 | 6207 x2 | 6248 x1 | 6209/1048 x1 | 3308 x1 | 6208 x1

Icons:

6220/S

Art. List: 6203/SX x1 | 6203/DX x1 | 6205 x2 | 6204 x2 | 6206 x2 | 6201/1992 x1 | 6202 x1 | 6207/H x2 | 6248 x1 | 6209/1848 x1 | 3308 x1 | 6208 x1

Icons: