



# PS66

**Sistema scorrevole  
per ante a scomparsa**  
Sliding system for  
retractable doors

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# PS66

## Sistema scorrevole per ante a scomparsa

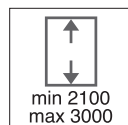
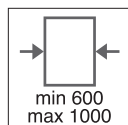
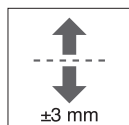
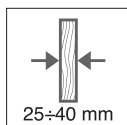
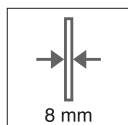
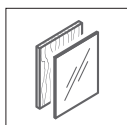
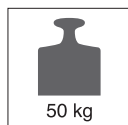
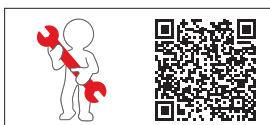
Sliding system for retractable doors

### Accessori complementari

Additional accessories

#### ■ B-moved - Sistema elettrico per l'apertura e la chiusura delle ante.

B-moved - Electric system for opening and closing of the doors.









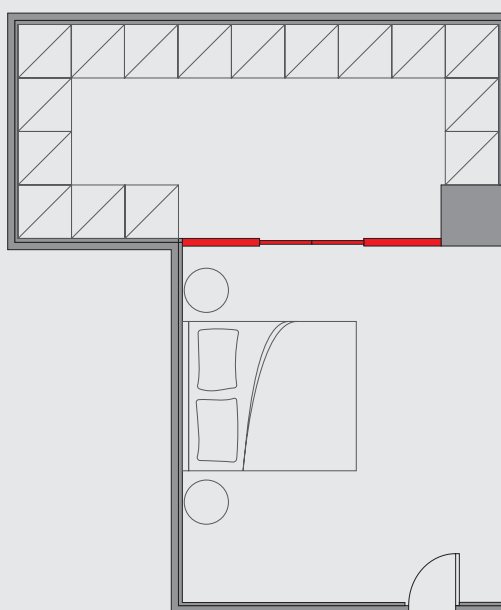






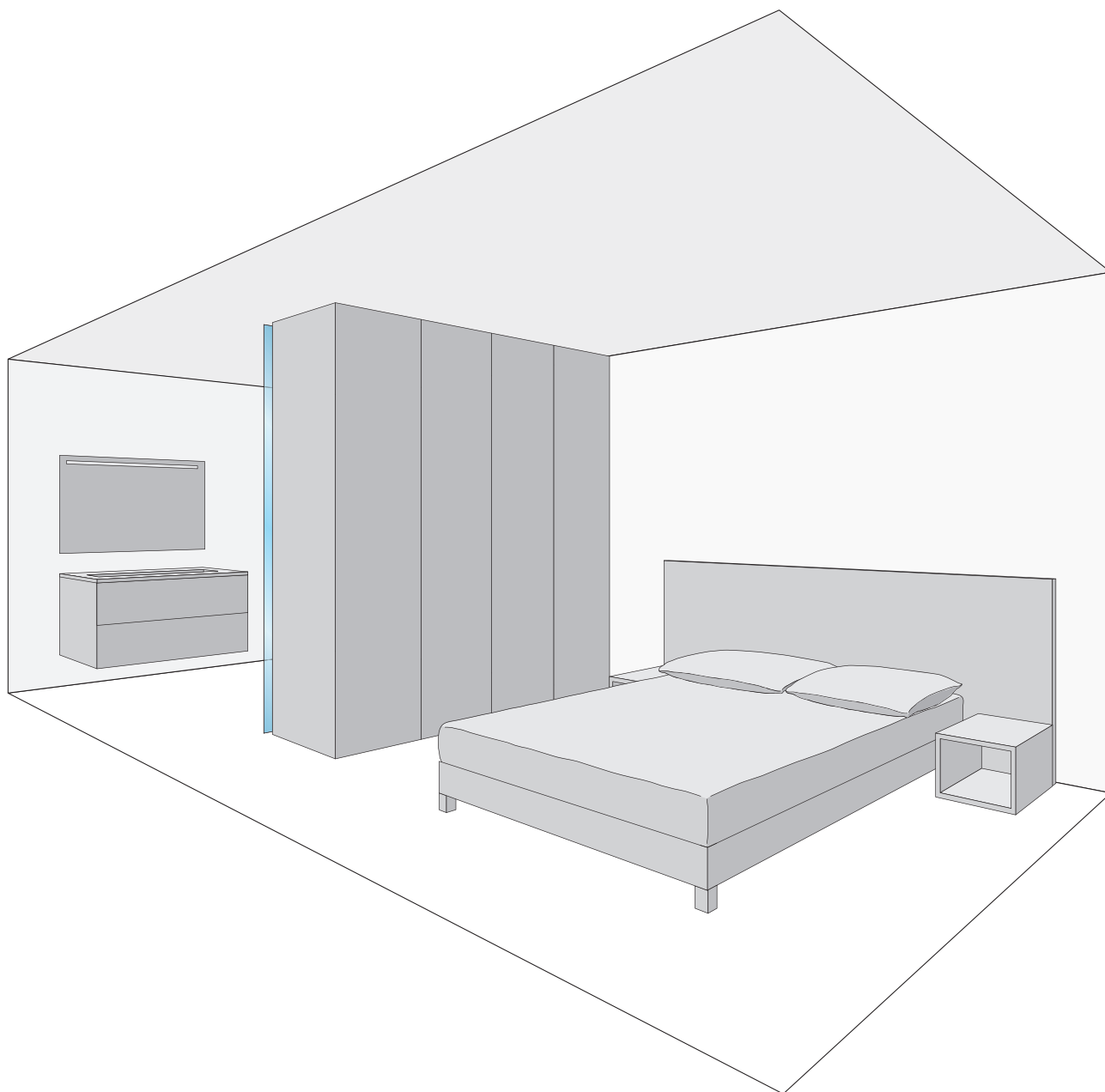
Organizzare lo spazio senza interruzioni, ostacoli o opere murarie. Grazie all'innovativa tecnologia che lavora senza binario superiore e inferiore, PS66 permette di ottenere un risultato pulito e lineare. Qui è rappresentata una classica applicazione di portale per cabina armadio. Un open space viene convertito in due stanze distinte con il solo utilizzo di pannelli in legno ed ante in vetro.

Organize the space without interruptions, obstacles or masonry works. Thanks to the innovative technology that works without upper and lower rails, PS66 allows you to obtain a clean and linear result. Here we represent a classic portal application for walk-in closet. An open space is converted into two separate rooms only using wooden panels and glass doors.

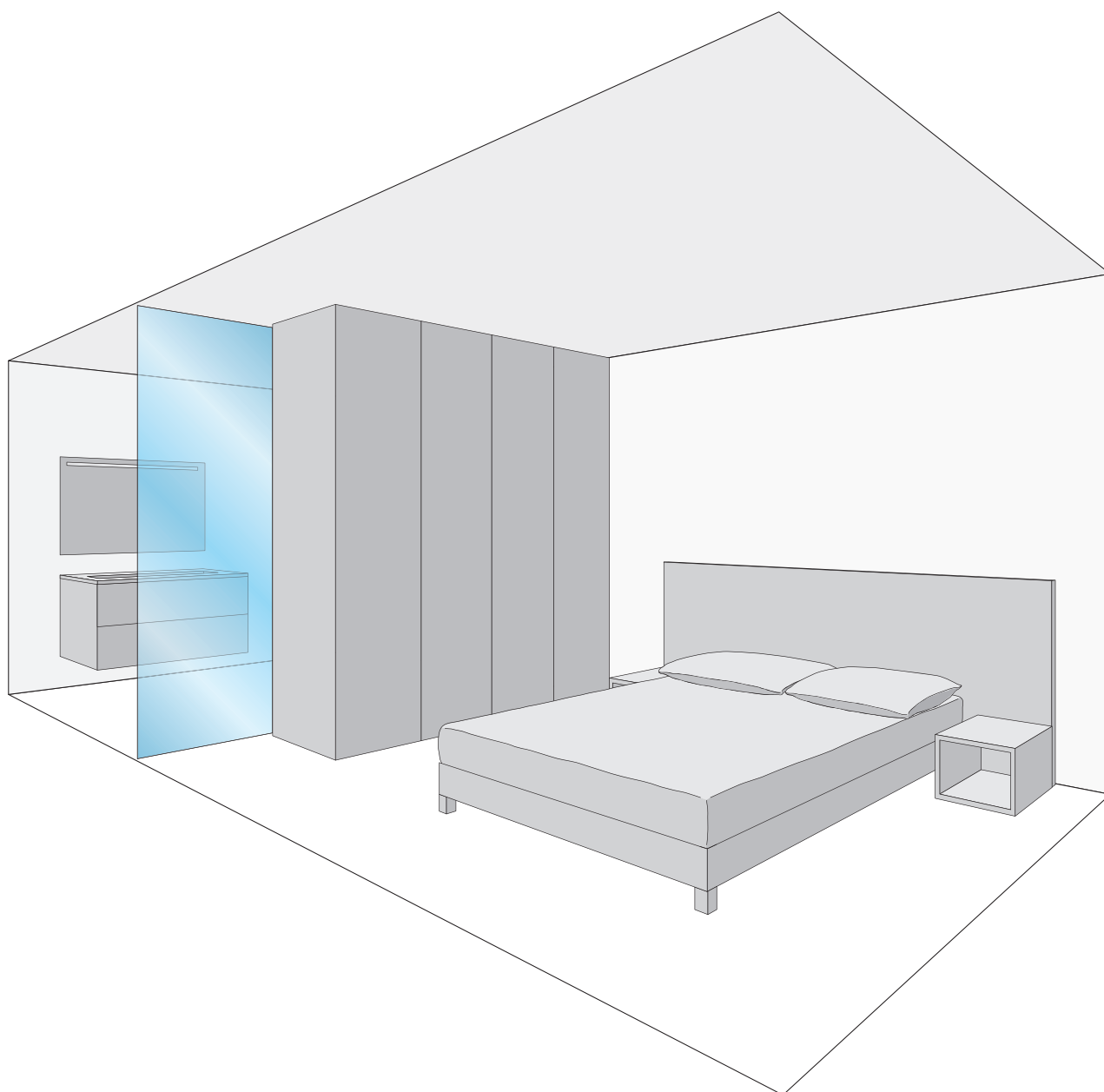




**PS66.** Sistema scorrevole per ante a scomparsa / Sliding system for retractable doors







Una nuova idea di stanza, facile da creare e trasformare.

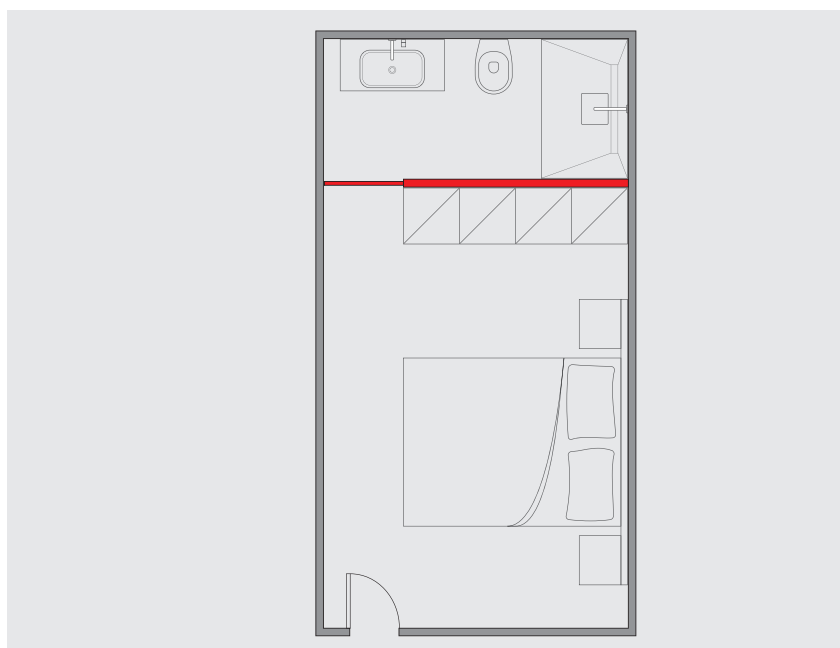
Qui vediamo rappresentata una stanza divisa in due da un armadio e da PS66, applicato alla struttura stessa del mobile.

L'assenza di muratura o di strutture permanenti rendono più semplice modificare il layout della stanza qualora si rendesse necessario.

A new idea of room, easy to create and transform.

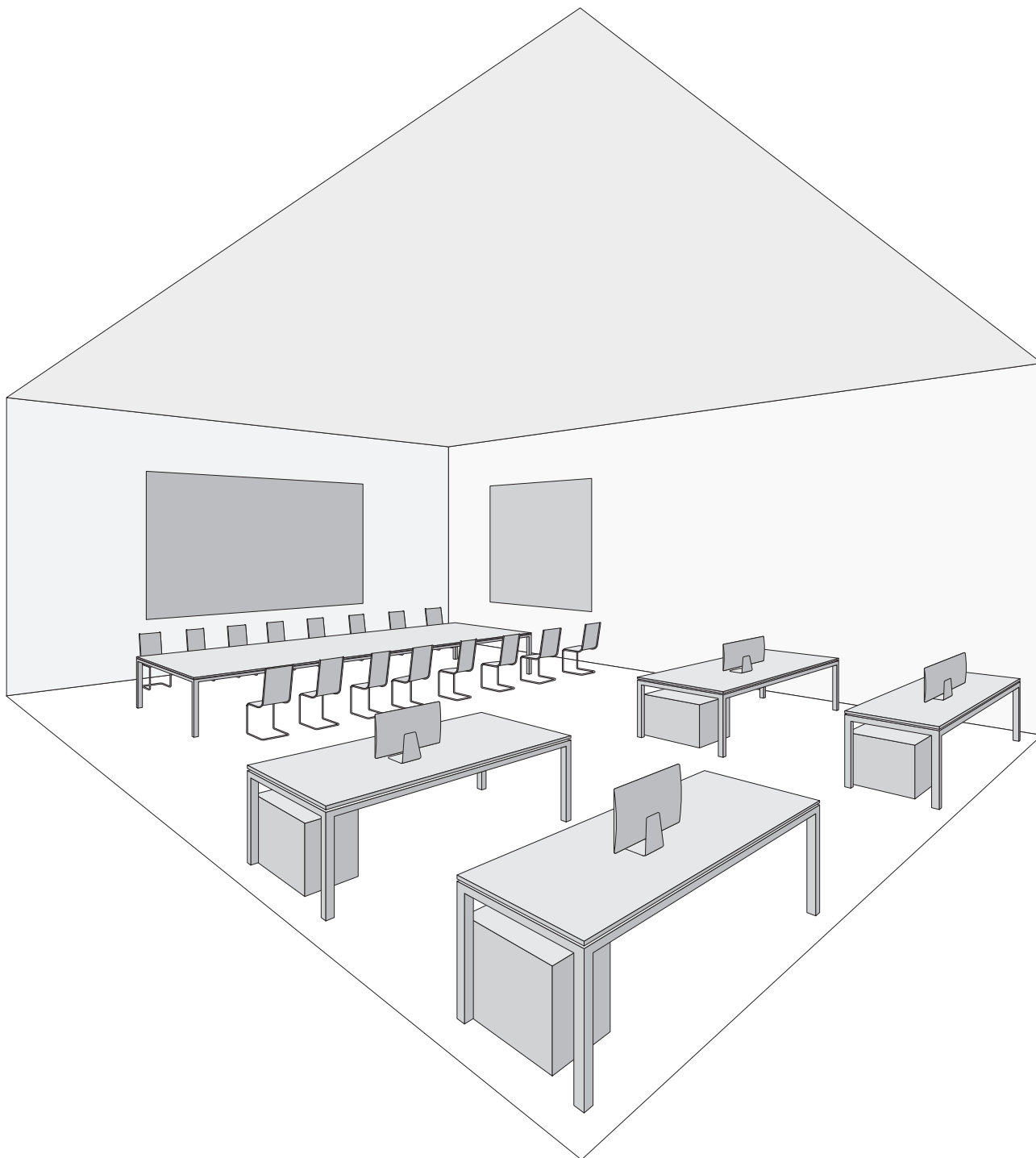
Here we represent a room divided in two by a wardrobe and by PS66, applied to the structure of the cabinet itself.

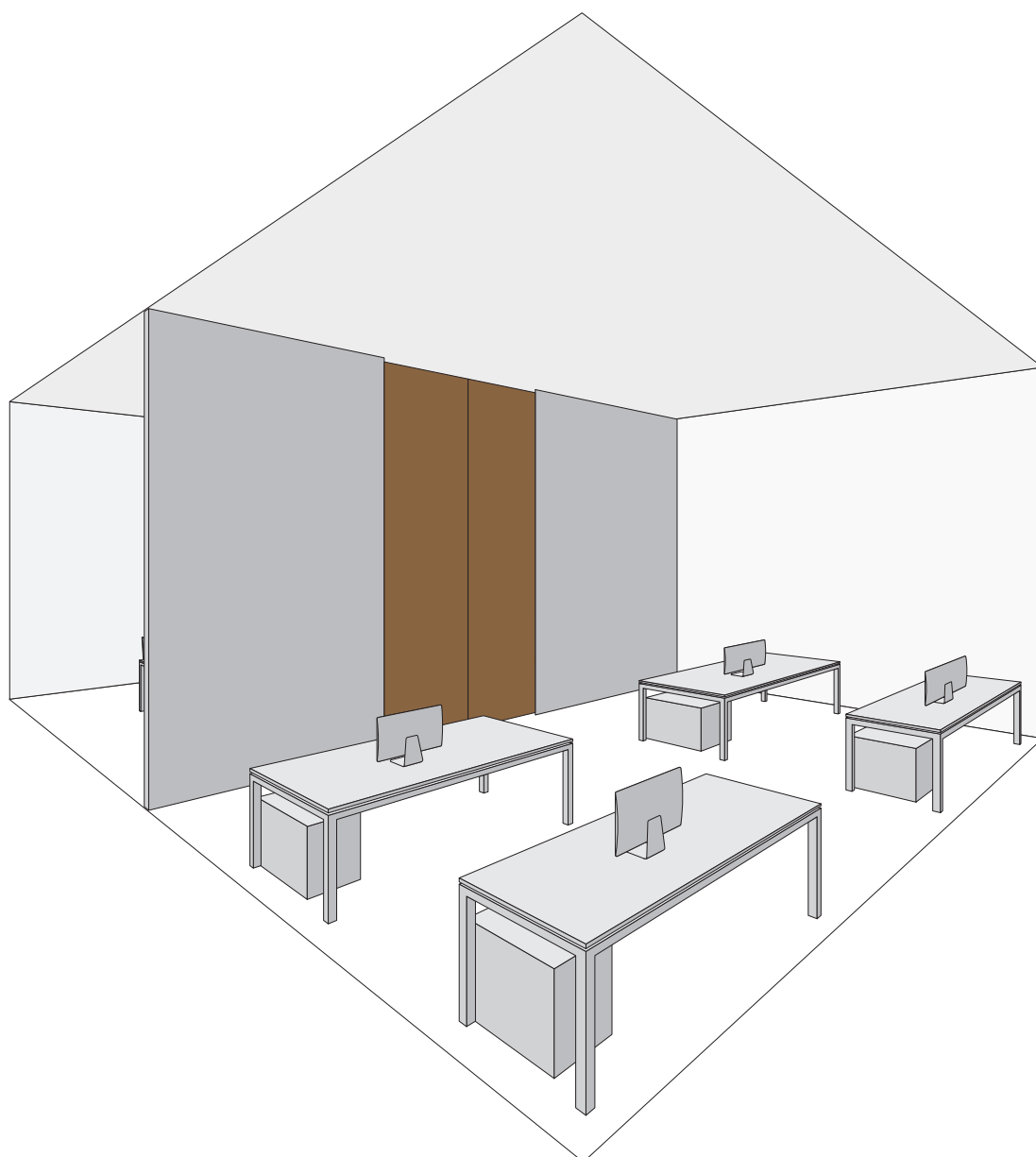
The absence of masonry or permanent structures make it easier to change the layout of the room if necessary.





**PS66.** Sistema scorrevole per ante a scomparsa / Sliding system for retractable doors





Progetta un nuovo ambiente su misura per te. Reinventa anche grandi spazi grazie a PS66 e alla sua flessibilità.

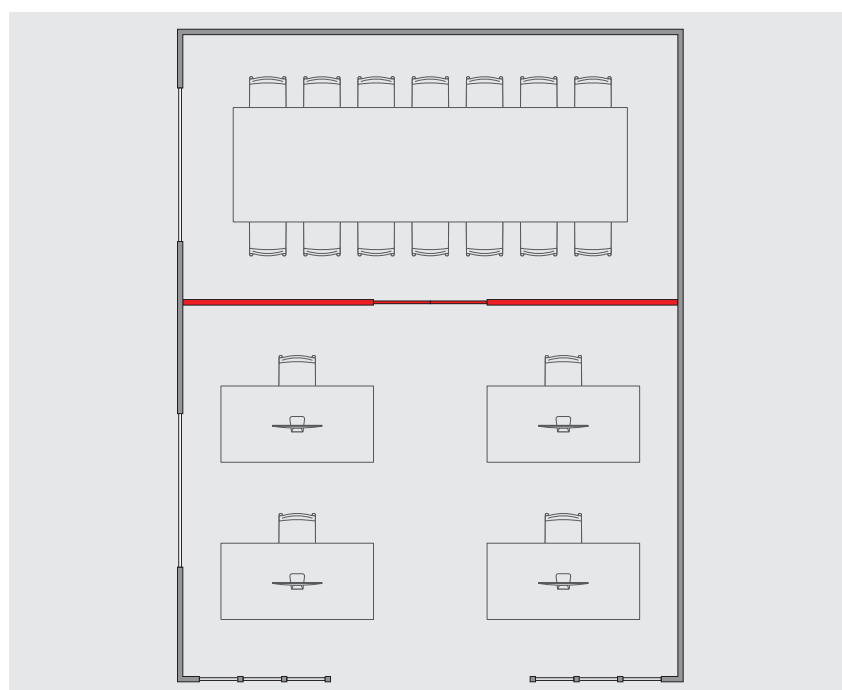
Questo sistema infatti permette di realizzare ante, vetro o legno, con un'altezza minima di 2100 mm fino ad un massimo di 3000 mm.

Qui rappresentiamo PS66 nella versione con anta legno, utilizzato per dividere un ambiente ufficio da una nuova sala riunioni.

Design a new environment tailored for you. Reinvents also large spaces thanks to PS66 and its flexibility.

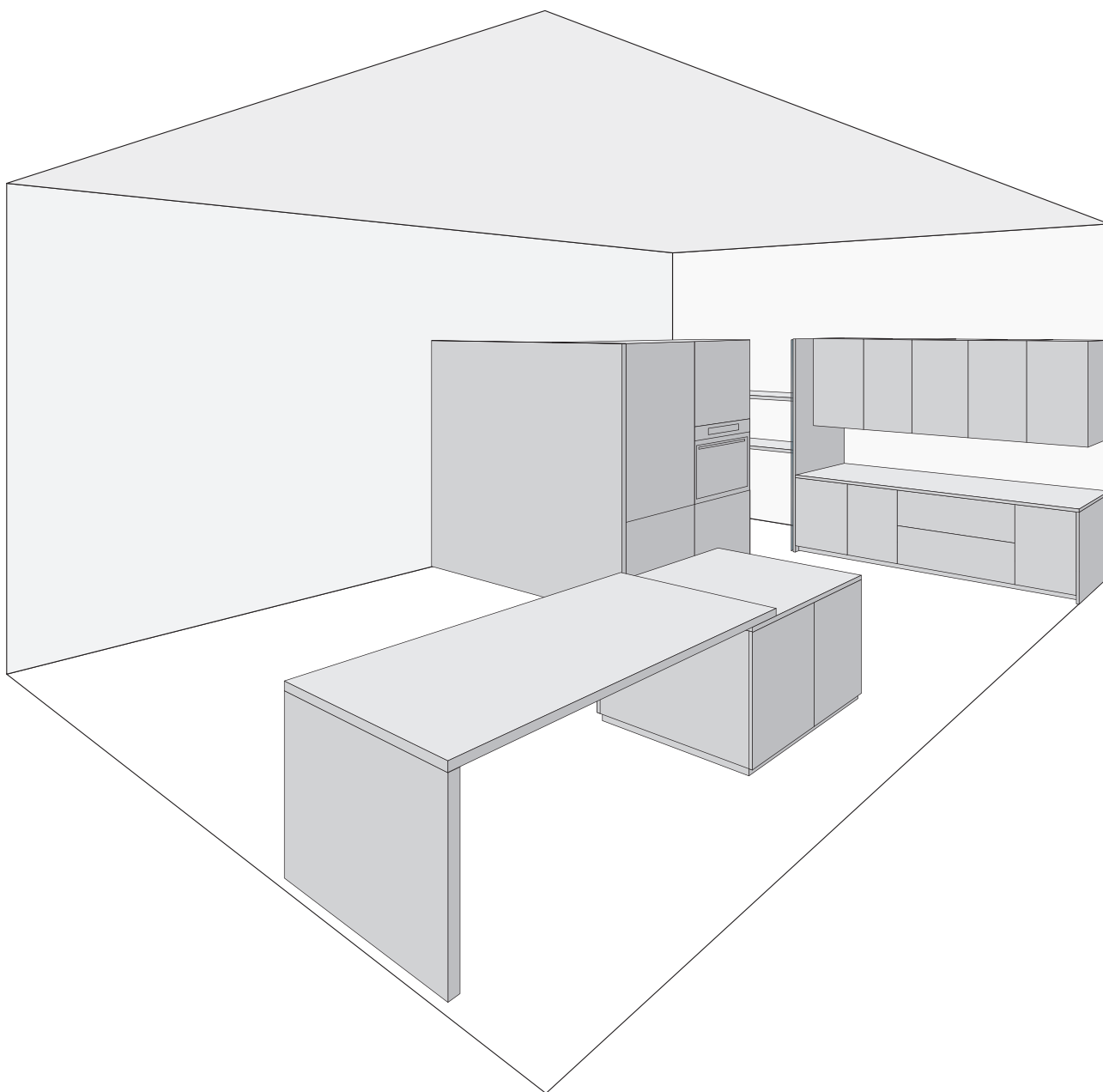
In fact, this system makes possible to create glass or wooden doors with a minimum height of 2100 mm up to a maximum of 3000 mm.

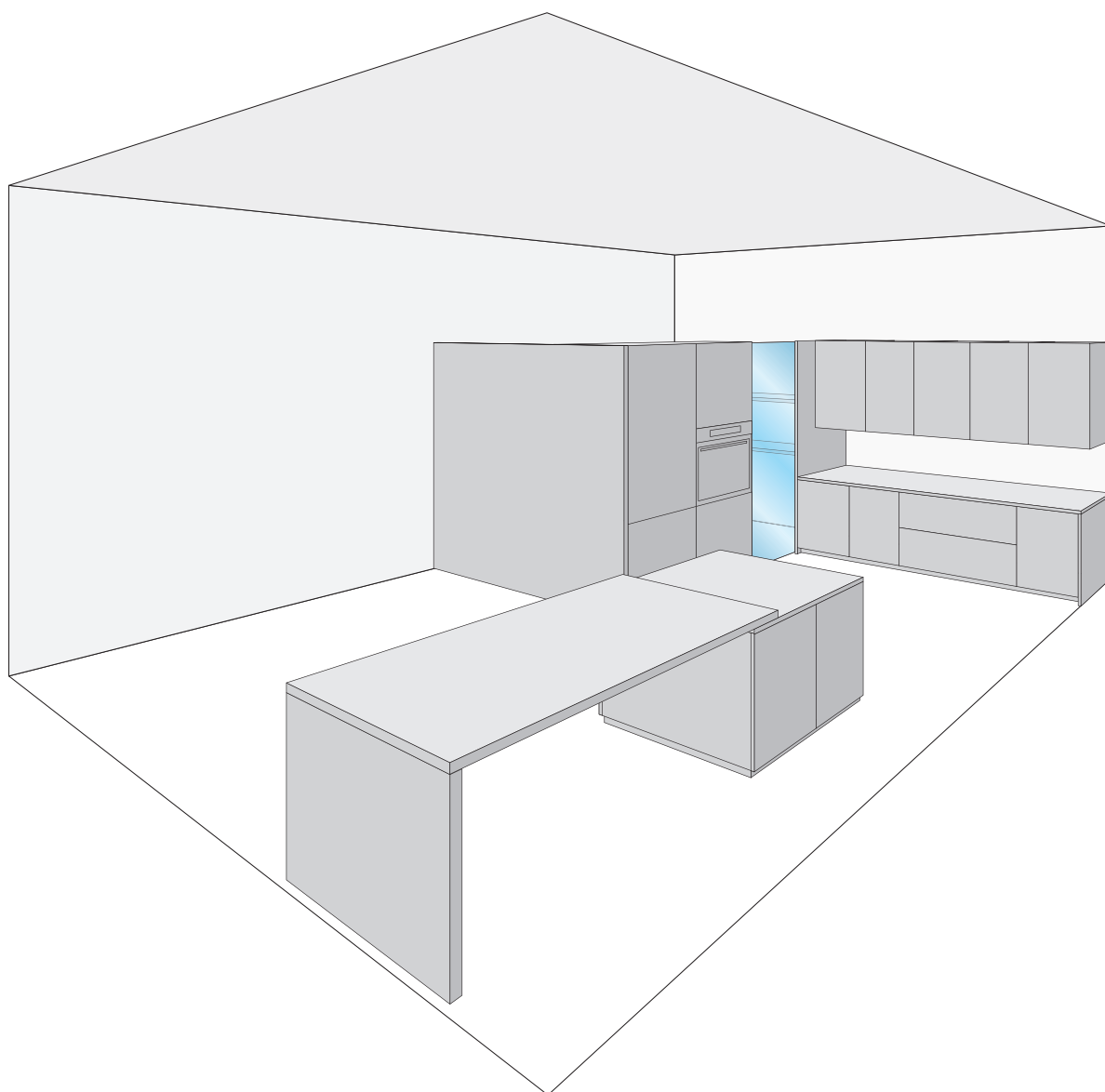
Here we represent PS66 in the version with wooden door, used to divide an office environment from a new meeting room.





**PS66.** Sistema scorrevole per ante a scomparsa / Sliding system for retractable doors

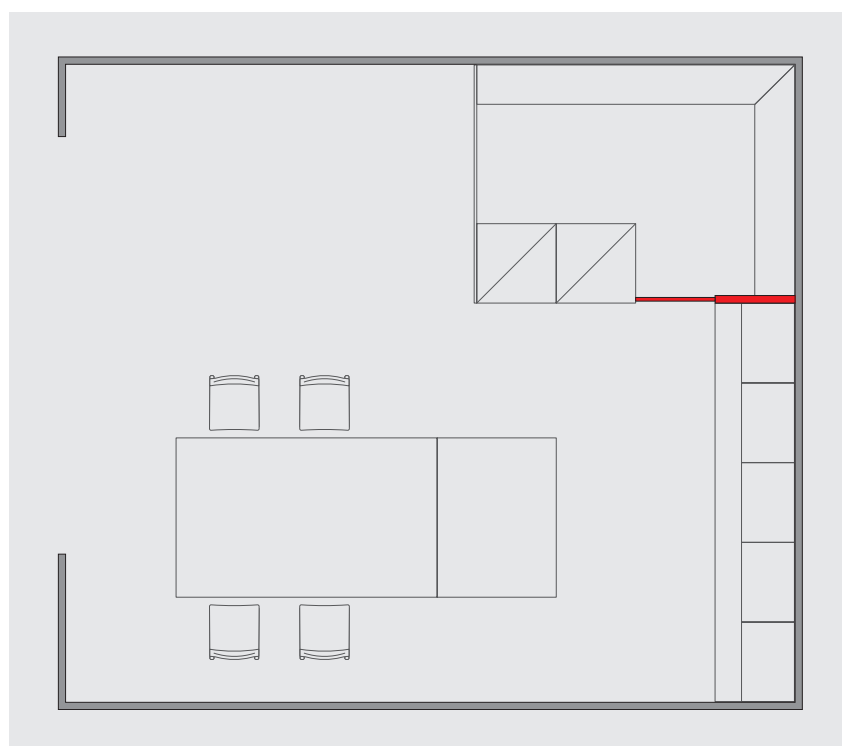




Unire l'utile al dilettevole. PS66 permette di ottenere un design ottimale senza rinunciare alla praticità. Qui illustriamo PS66 usato come accesso ad uno spazio "segreto", in questo caso la dispensa di una cucina.

Grazie alle speciali caratteristiche del sistema, che lavora sospeso, l'anta rispetta le dimensioni dei moduli circostanti, integrandosi perfettamente nel design della cucina.

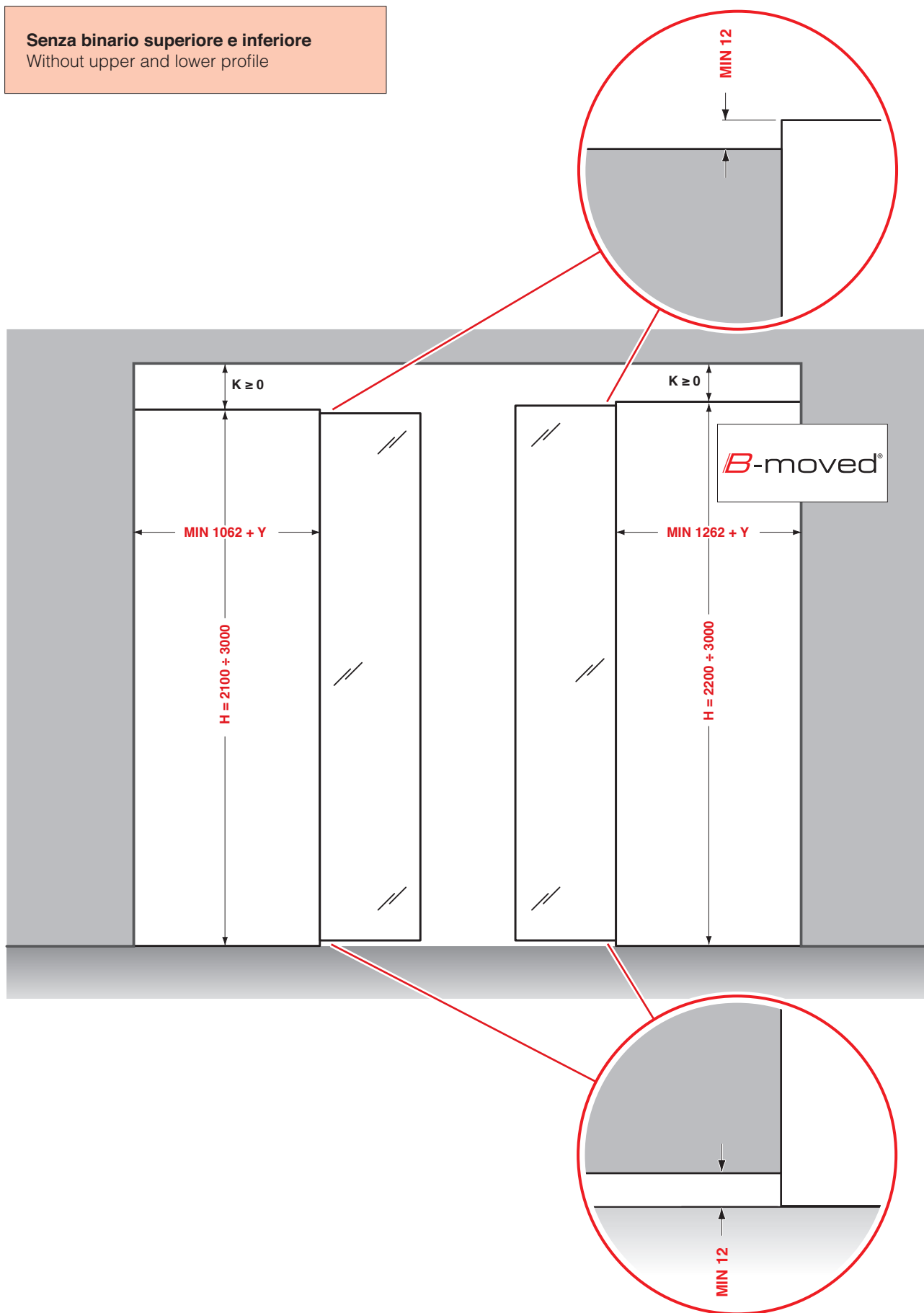
Combine useful and pleasant. PS66 allows to obtain an optimal design without sacrificing practicality. Here we illustrate PS66 used as an access to a "secret" space, in this case the pantry of a kitchen. Thanks to the features of the system, which works suspended, the door respects the dimensions of the surrounding modules, integrating perfectly into the design of the kitchen.

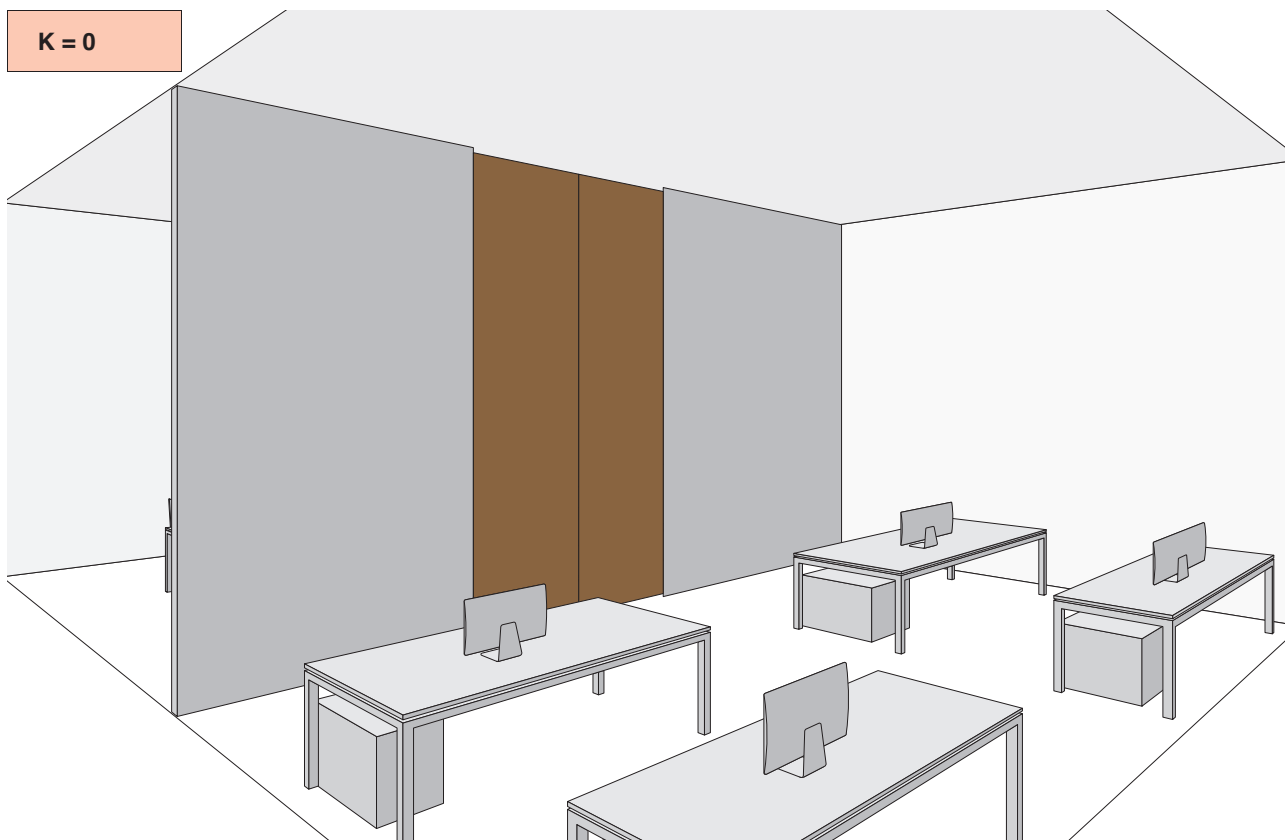
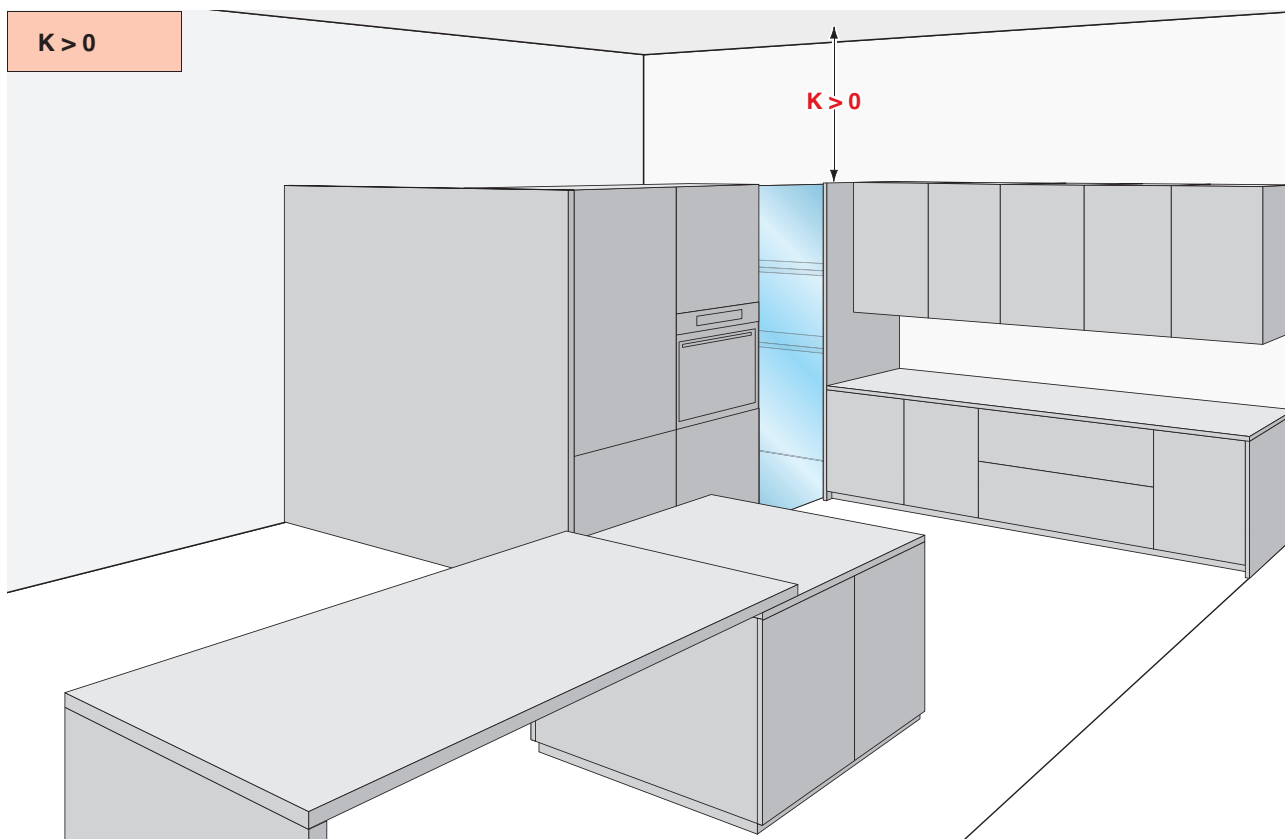




**PS66.** Sistema scorrevole per ante a scomparsa / Sliding system for retractable doors

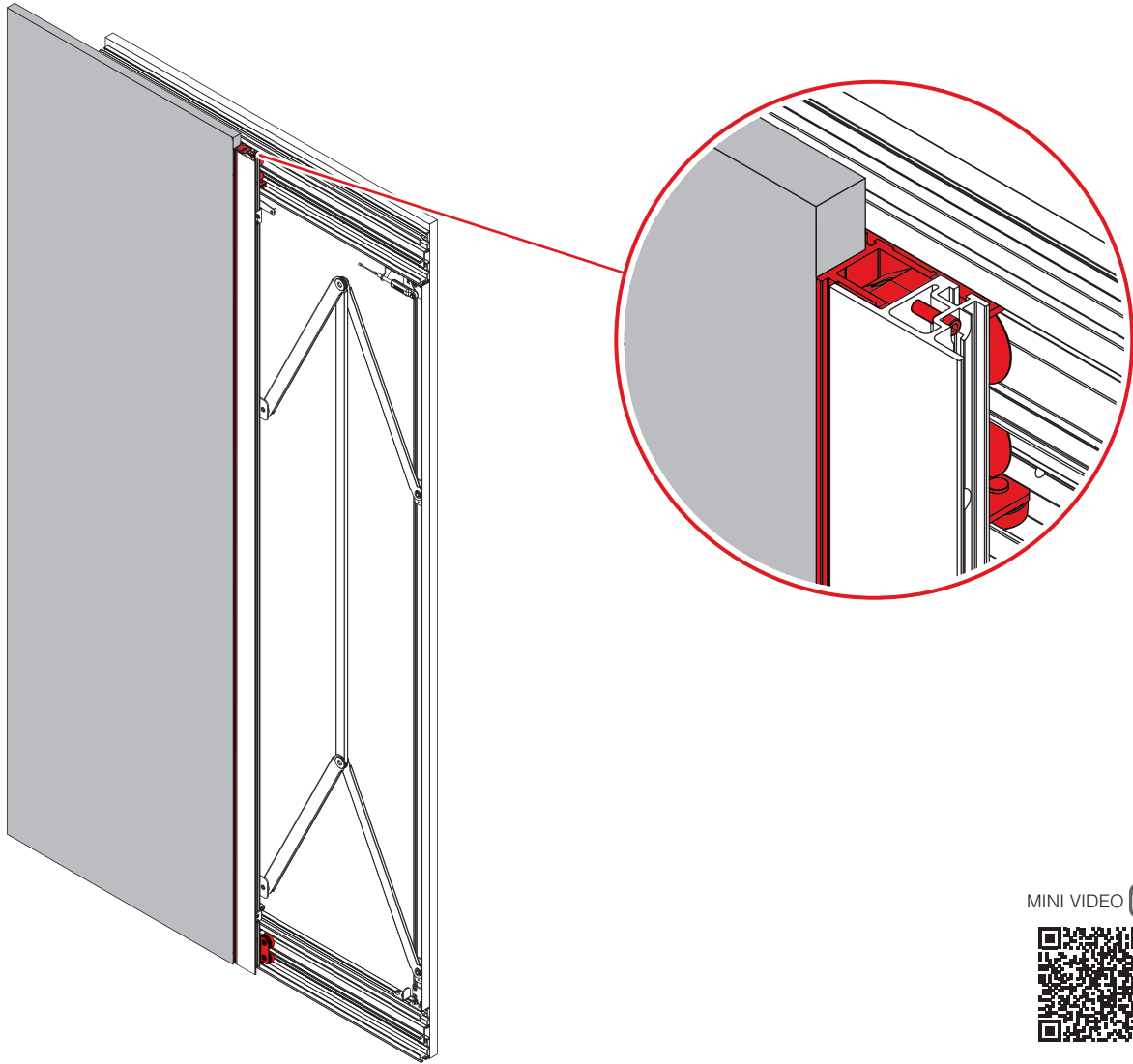
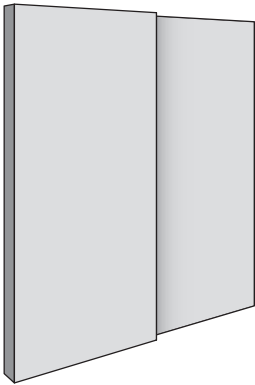
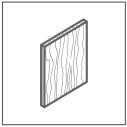
**Senza binario superiore e inferiore**  
Without upper and lower profile



$K = 0$  $K > 0$ 



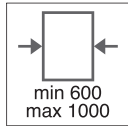
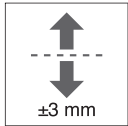
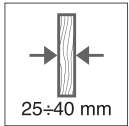
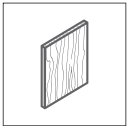
# PS66 - wood

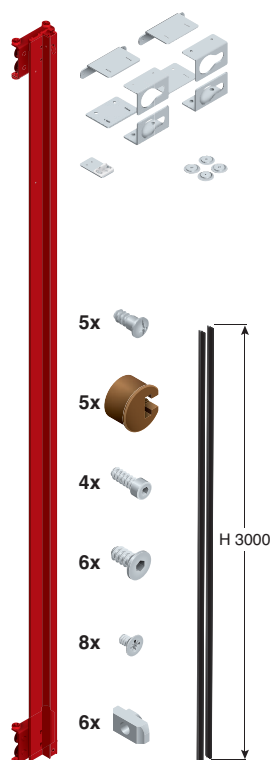
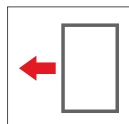


MINI VIDEO 

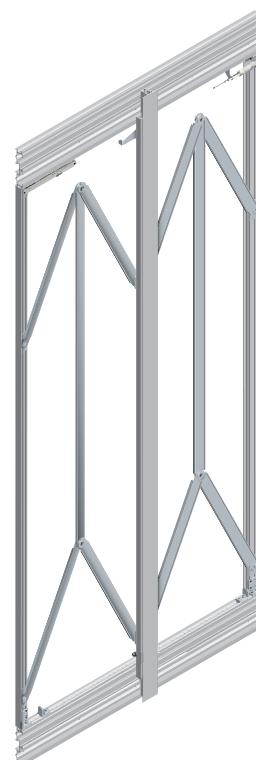


■ page 20



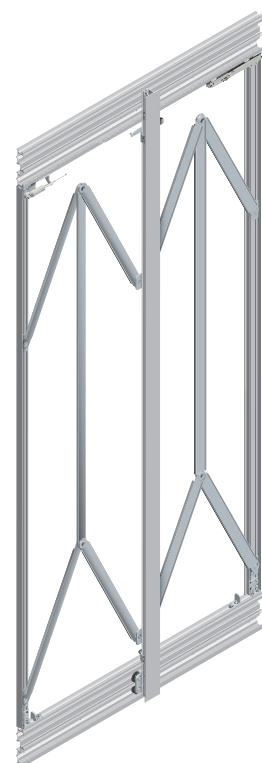
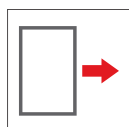


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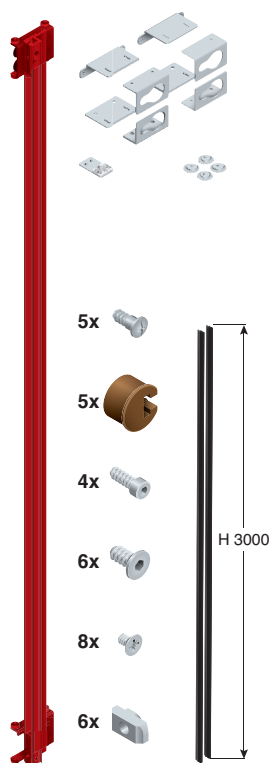


| Confezione di montaggio per anta destra in legno<br>Right wooden door assembly kit |                 |                         |
|------------------------------------------------------------------------------------|-----------------|-------------------------|
| <b>SMALL</b>                                                                       | H = 2100 ÷ 2400 | <b>PS66PDLE70000001</b> |
| <b>MEDIUM</b>                                                                      | H = 2400 ÷ 2700 | <b>PS66PDLE70000002</b> |
| <b>LARGE</b>                                                                       | H = 2700 ÷ 3000 | <b>PS66PDLE70000003</b> |

| Meccanismo per anta destra<br>Mechanism for right door |                 |                         |
|--------------------------------------------------------|-----------------|-------------------------|
| <b>SMALL</b>                                           | H = 2100 ÷ 2400 | <b>PS66MDSM70000001</b> |
| <b>MEDIUM</b>                                          | H = 2400 ÷ 2700 | <b>PS66MDSM70000002</b> |
| <b>LARGE</b>                                           | H = 2700 ÷ 3000 | <b>PS66MDSM70000003</b> |



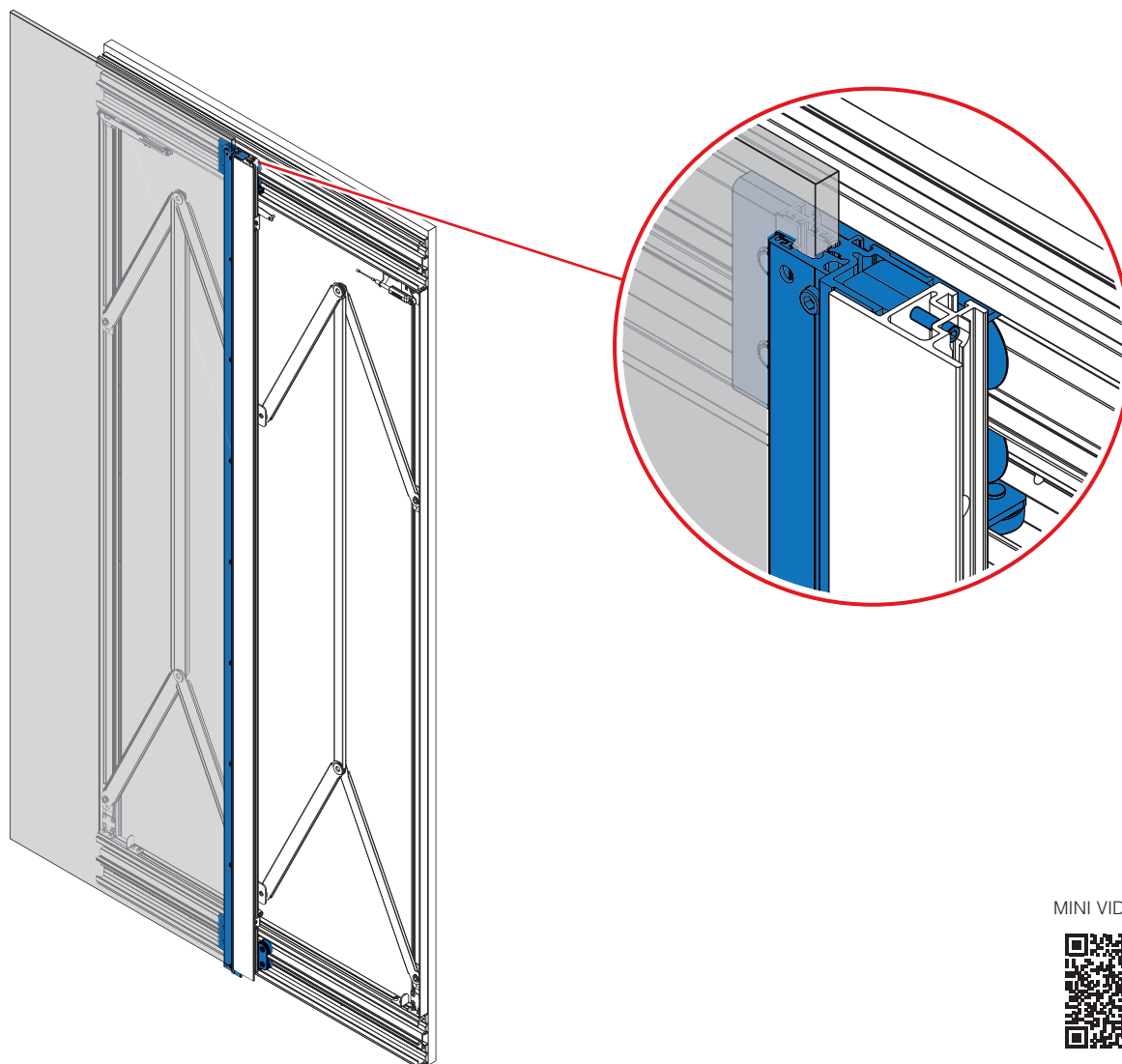
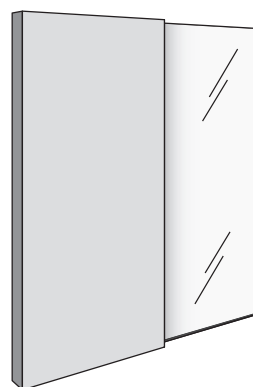
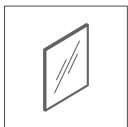
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| Meccanismo per anta sinistra<br>Mechanism for left door |                 |                         |
|---------------------------------------------------------|-----------------|-------------------------|
| <b>SMALL</b>                                            | H = 2100 ÷ 2400 | <b>PS66MSSM70000001</b> |
| <b>MEDIUM</b>                                           | H = 2400 ÷ 2700 | <b>PS66MSSM70000002</b> |
| <b>LARGE</b>                                            | H = 2700 ÷ 3000 | <b>PS66MSSM70000003</b> |

| Confezione di montaggio per anta sinistra in legno<br>Left wooden door assembly kit |                 |                         |
|-------------------------------------------------------------------------------------|-----------------|-------------------------|
| <b>SMALL</b>                                                                        | H = 2100 ÷ 2400 | <b>PS66PSLE70000001</b> |
| <b>MEDIUM</b>                                                                       | H = 2400 ÷ 2700 | <b>PS66PSLE70000002</b> |
| <b>LARGE</b>                                                                        | H = 2700 ÷ 3000 | <b>PS66PSLE70000003</b> |

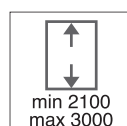
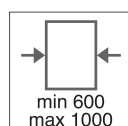
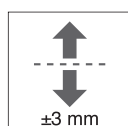
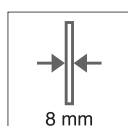
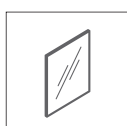
# PS66 - glass



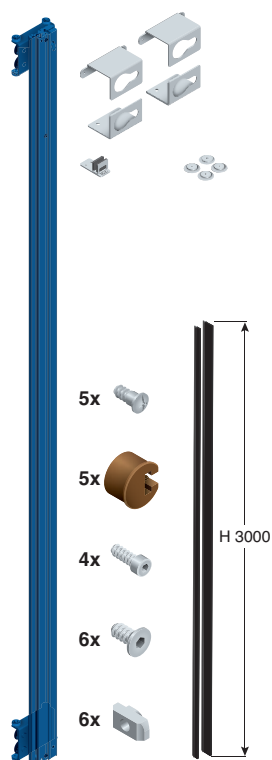
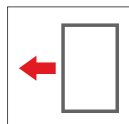
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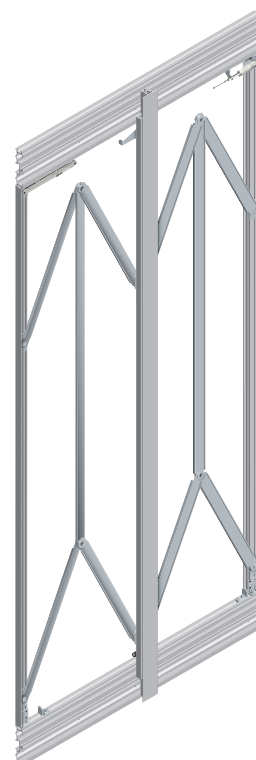
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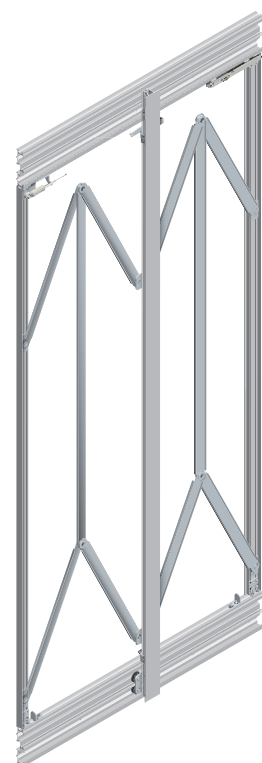
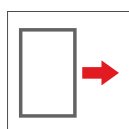


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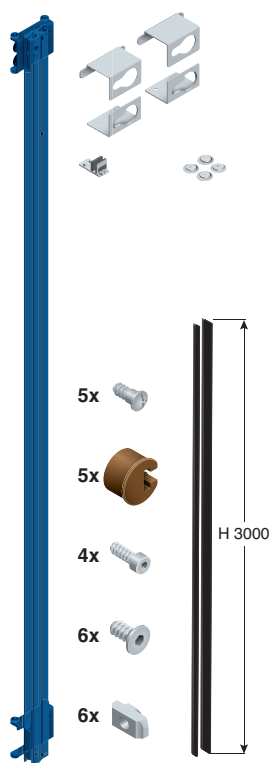


| Confezione di montaggio per anta destra in vetro<br>Right glass door assembly kit |                 |                         |
|-----------------------------------------------------------------------------------|-----------------|-------------------------|
| <b>SMALL</b>                                                                      | H = 2100 ÷ 2400 | <b>PS66PDVE70000001</b> |
| <b>MEDIUM</b>                                                                     | H = 2400 ÷ 2700 | <b>PS66PDVE70000002</b> |
| <b>LARGE</b>                                                                      | H = 2700 ÷ 3000 | <b>PS66PDVE70000003</b> |

| Meccanismo per anta destra<br>Mechanism for right door |                 |                         |
|--------------------------------------------------------|-----------------|-------------------------|
| <b>SMALL</b>                                           | H = 2100 ÷ 2400 | <b>PS66MDSM70000001</b> |
| <b>MEDIUM</b>                                          | H = 2400 ÷ 2700 | <b>PS66MDSM70000002</b> |
| <b>LARGE</b>                                           | H = 2700 ÷ 3000 | <b>PS66MDSM70000003</b> |



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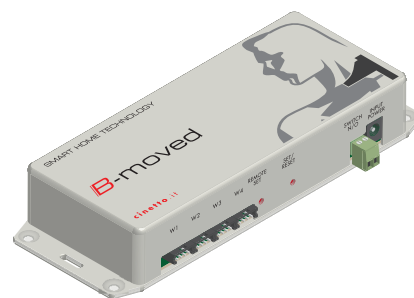
| Meccanismo per anta sinistra<br>Mechanism for left door |                 |                         |
|---------------------------------------------------------|-----------------|-------------------------|
| <b>SMALL</b>                                            | H = 2100 ÷ 2400 | <b>PS66MSSM70000001</b> |
| <b>MEDIUM</b>                                           | H = 2400 ÷ 2700 | <b>PS66MSSM70000002</b> |
| <b>LARGE</b>                                            | H = 2700 ÷ 3000 | <b>PS66MSSM70000003</b> |

| Confezione di montaggio per anta sinistra in vetro<br>Left glass door assembly kit |                 |                         |
|------------------------------------------------------------------------------------|-----------------|-------------------------|
| <b>SMALL</b>                                                                       | H = 2100 ÷ 2400 | <b>PS66PSVE70000001</b> |
| <b>MEDIUM</b>                                                                      | H = 2400 ÷ 2700 | <b>PS66PSVE70000002</b> |
| <b>LARGE</b>                                                                       | H = 2700 ÷ 3000 | <b>PS66PSVE70000003</b> |

# PS66 & B-moved

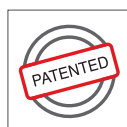
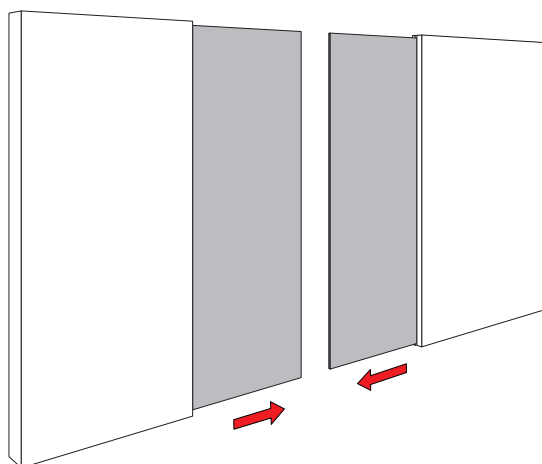
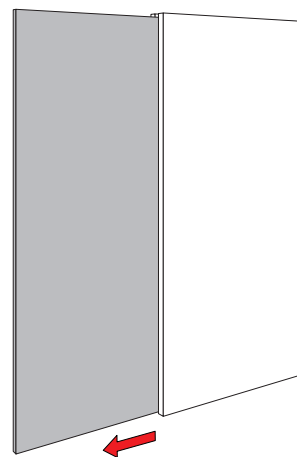
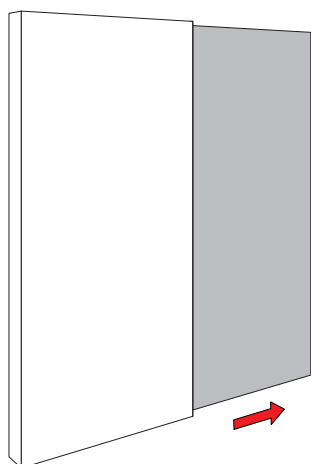
**Sistema elettrico per l'apertura e la chiusura delle ante.**

Electric system for opening and closing of the doors.



**Possibili configurazioni.**

Possible configurations.



**Accessori complementari**

Additional accessories

**■ B-moved - Sistema elettrico per l'apertura e la chiusura delle ante.**

B-moved - Electric system for opening and closing of the doors.

**Sistemi di apertura.**

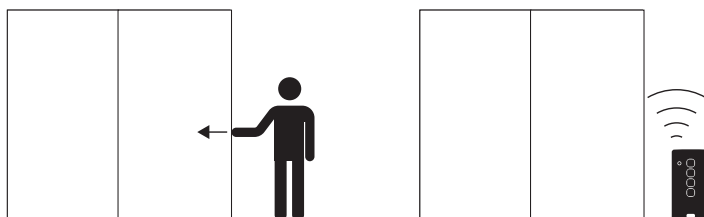
Opening ways.

**■ Configurazione standard.**

Standard configuration.

Apertura standard con input manuale o con l'uso del telecomando.

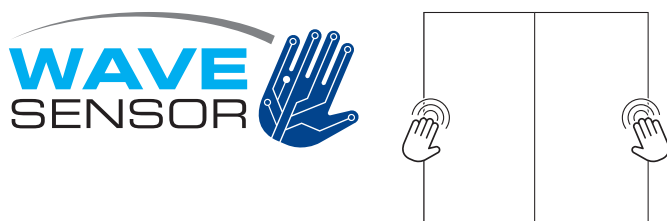
Standard opening with manual input or by using the remote control.

**■ Sensore di prossimità Wireless.**

Wireless proximity sensor.

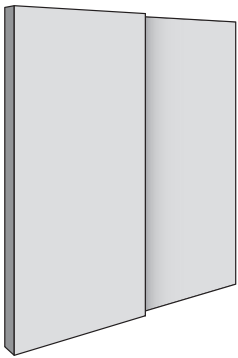
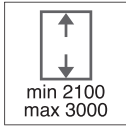
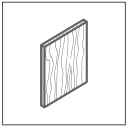
Possibilità di apertura tramite l'utilizzo di sensori di prossimità wireless.

Possibility of opening using a wireless proximity sensor.

**■ Smart Home.**Compatibilità con i sistemi "HOME ASSISTANT".  
"HOME ASSISTANT" systems compatible.

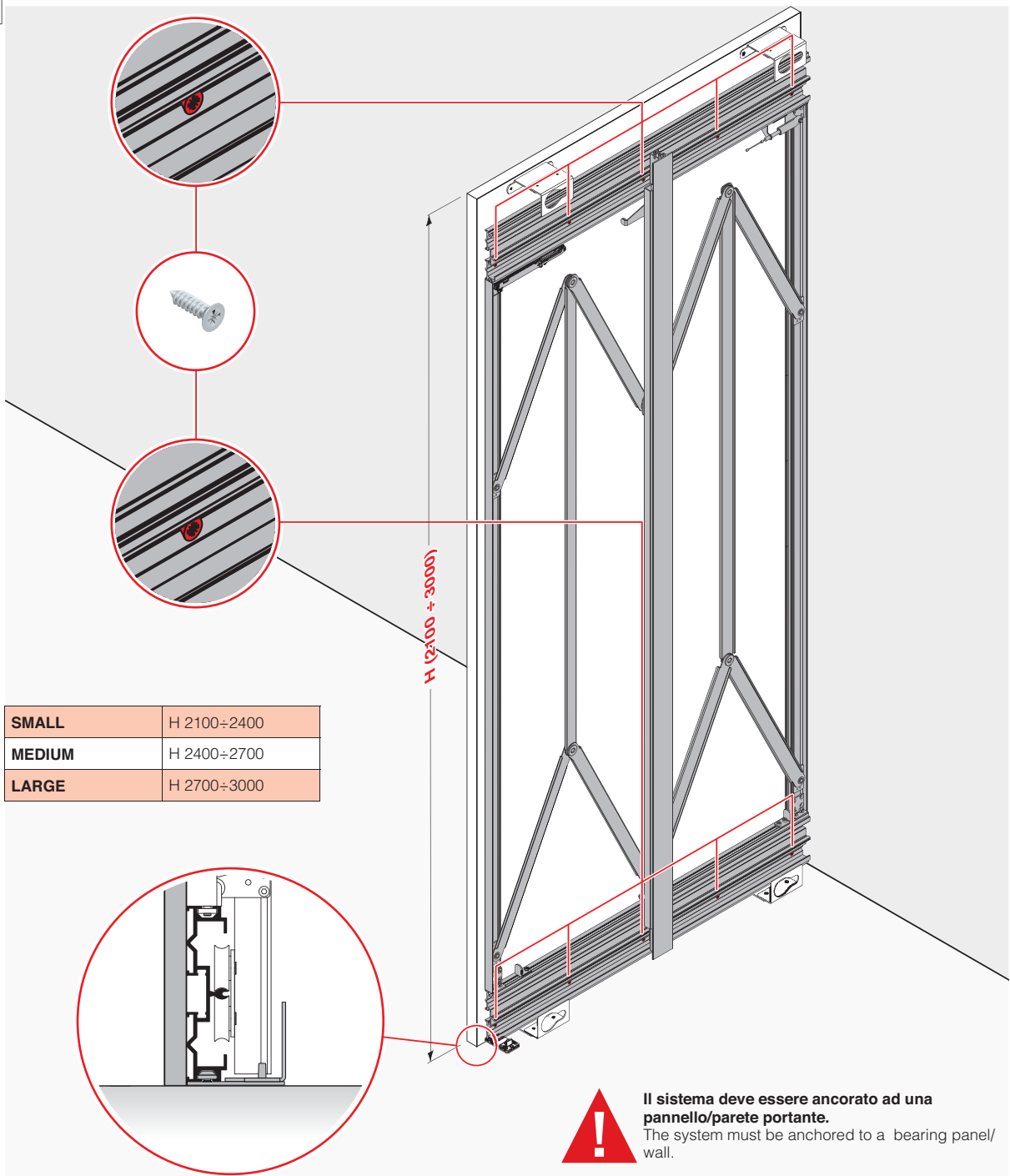
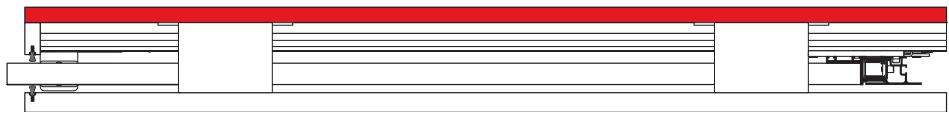


# PS66 - wood



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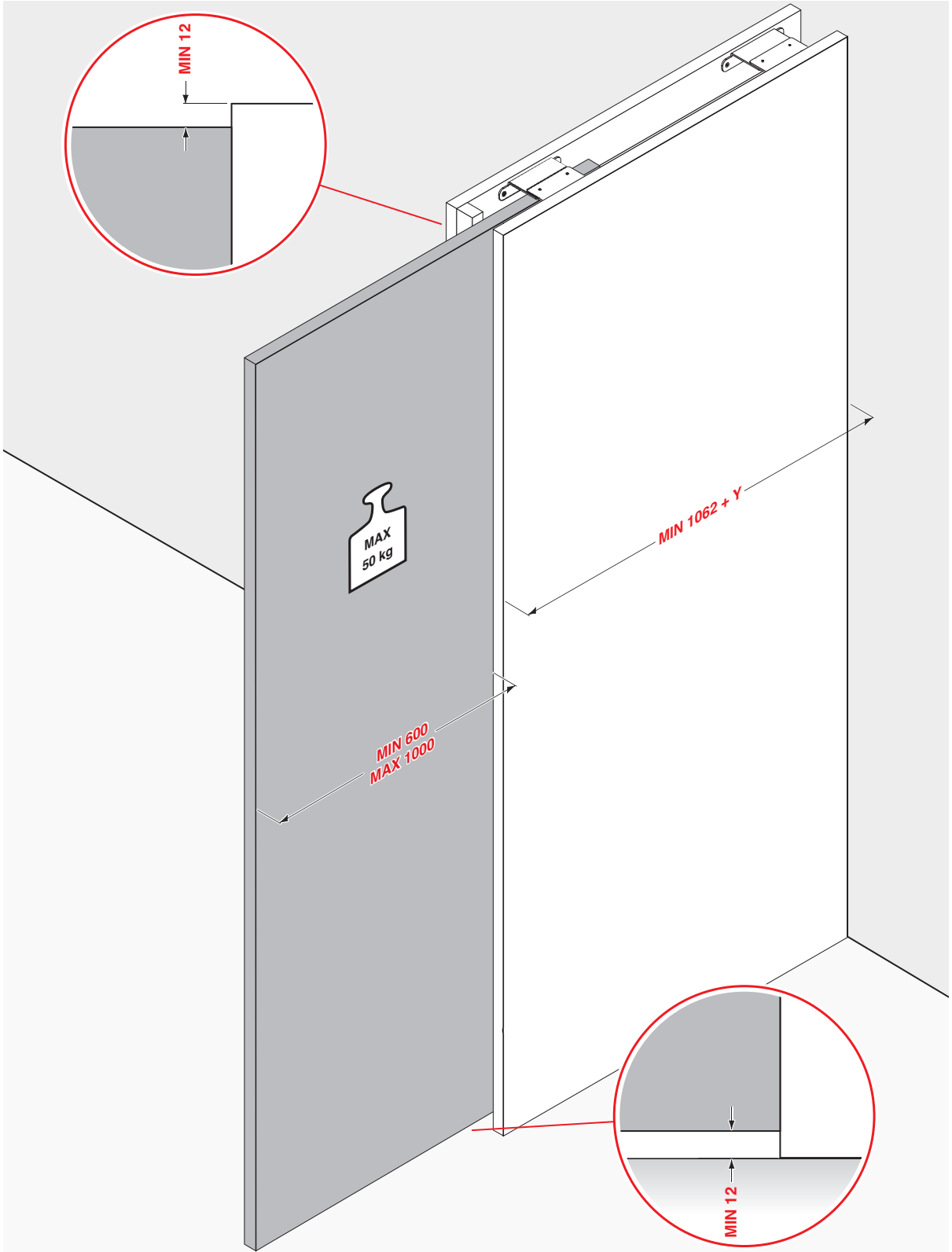
|        |             |
|--------|-------------|
| SMALL  | H 2100÷2400 |
| MEDIUM | H 2400÷2700 |
| LARGE  | H 2700÷3000 |



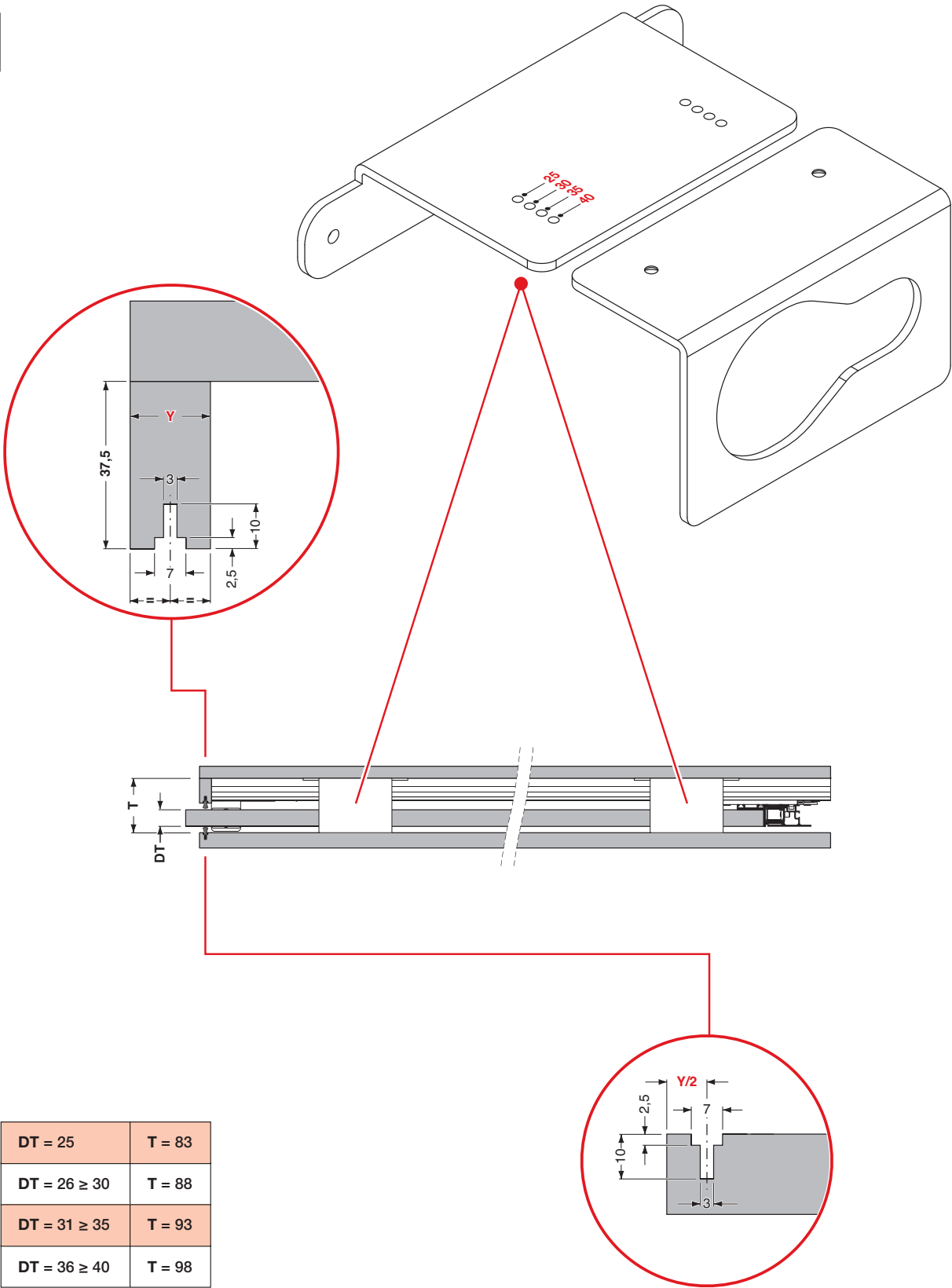
**Il sistema deve essere ancorato ad una pannello/parete portante.**

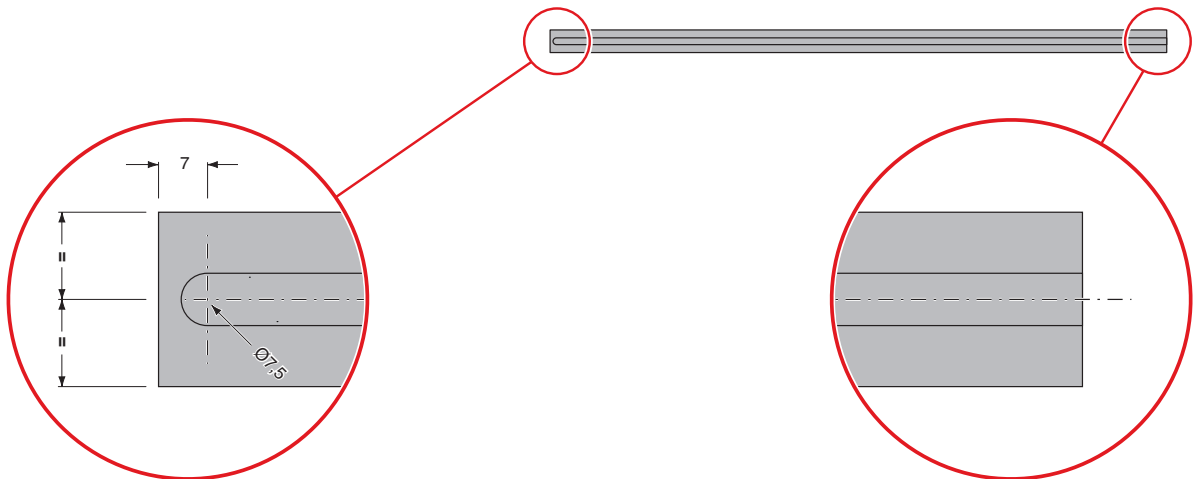
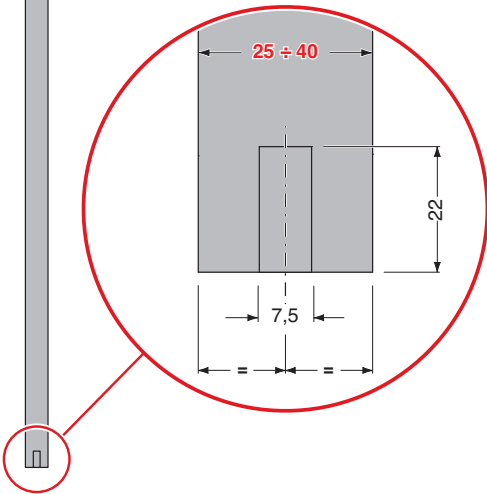
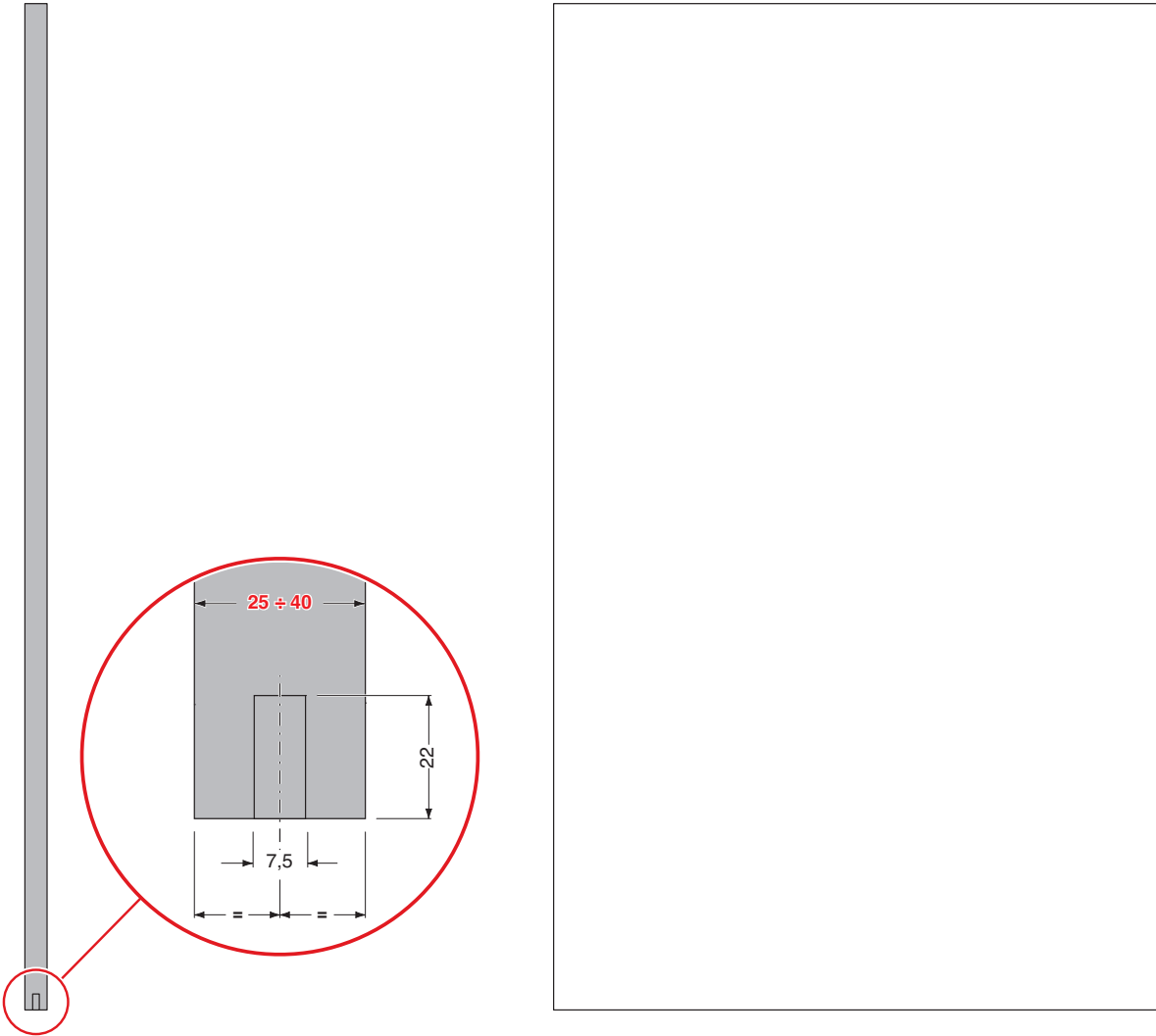
The system must be anchored to a bearing panel/wall.

R



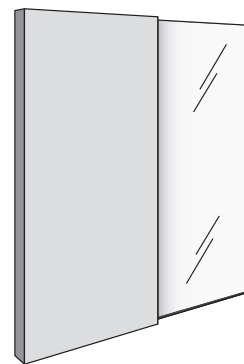
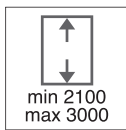
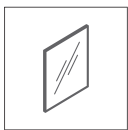
R





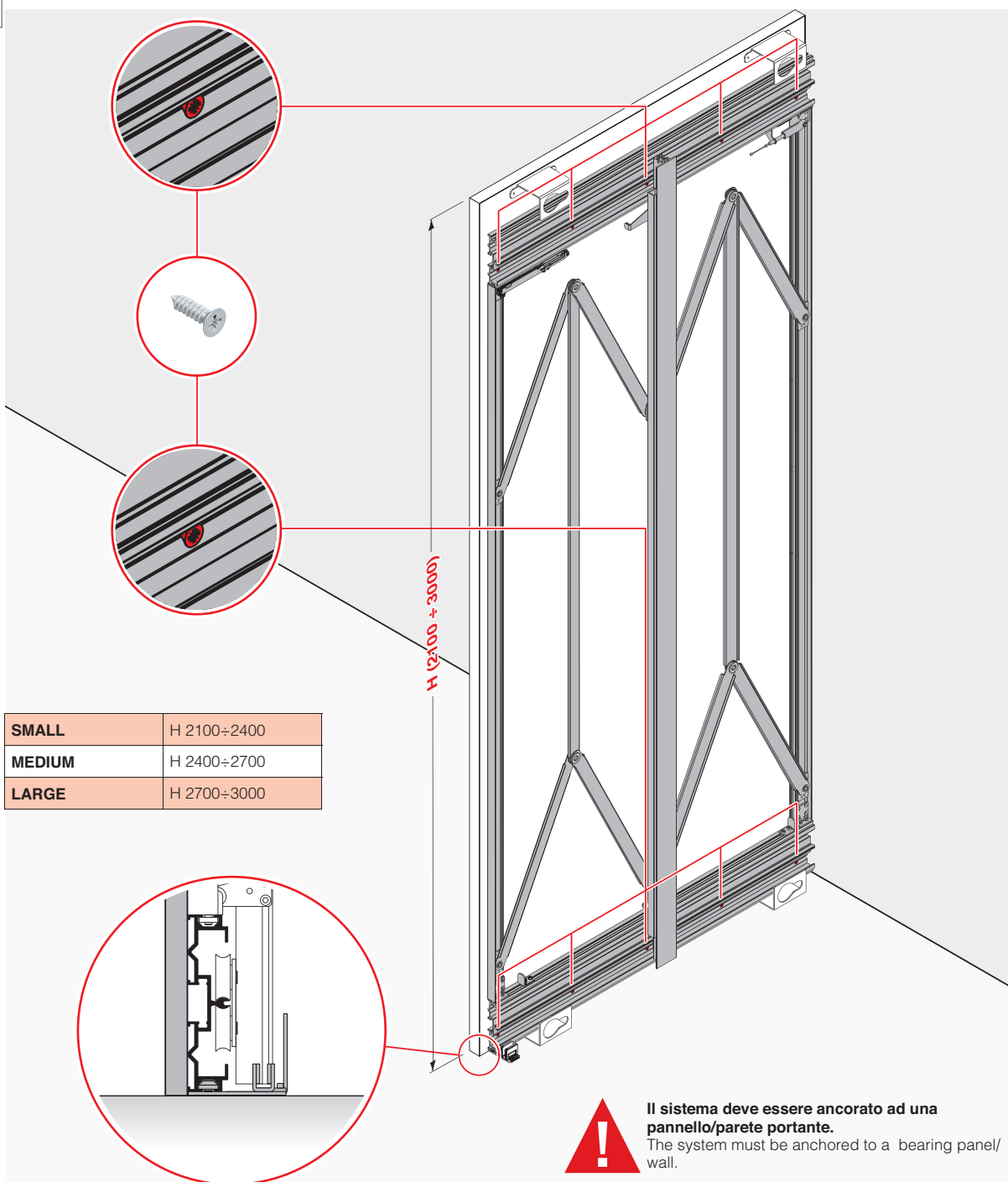


# PS66 - glass



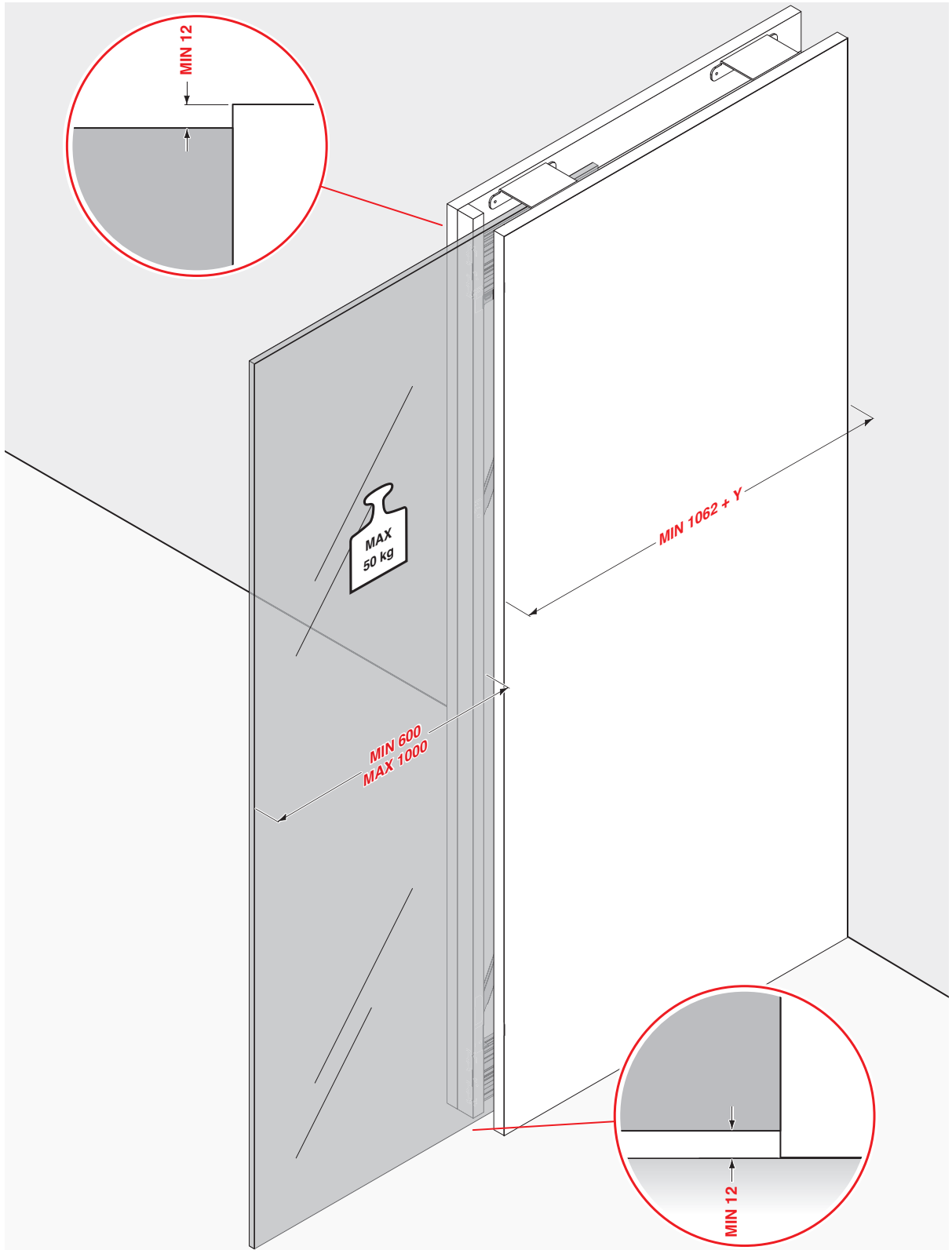
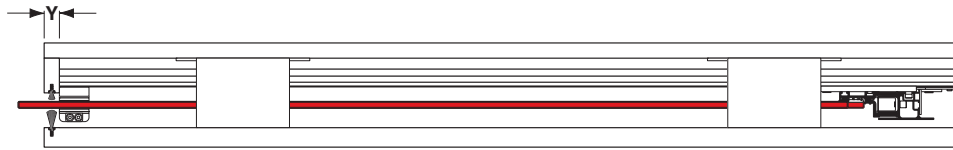
1

R

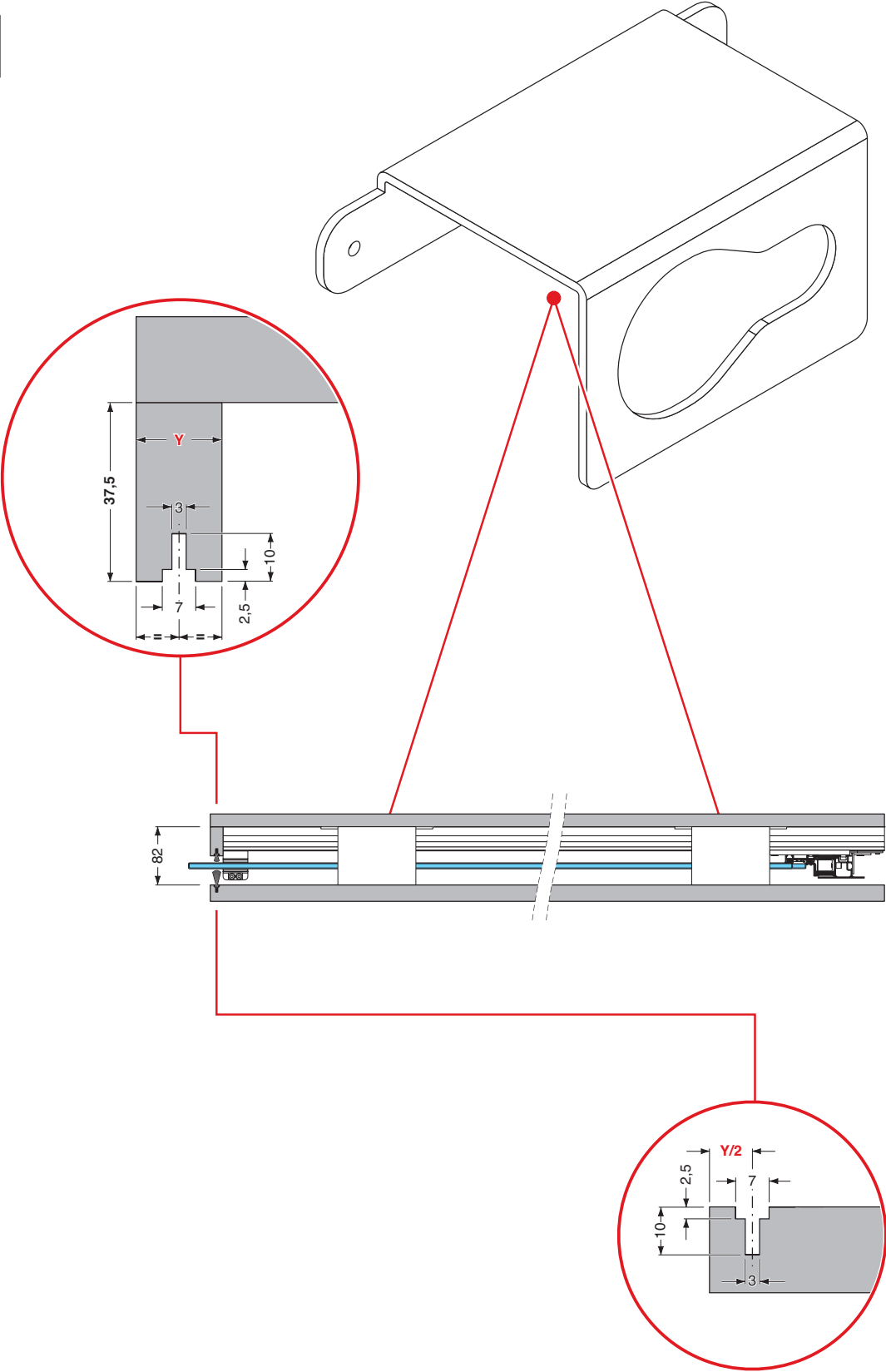


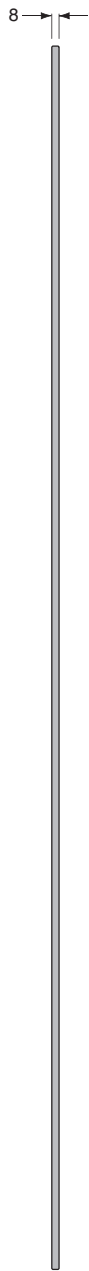
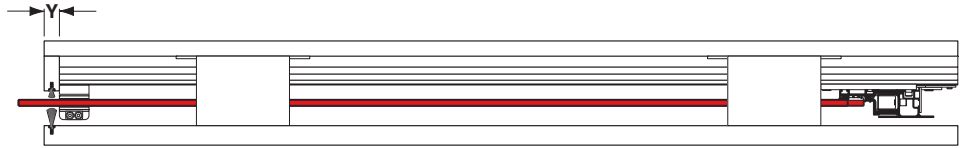
**Il sistema deve essere ancorato ad una pannello/parete portante.**  
The system must be anchored to a bearing panel/wall.

R

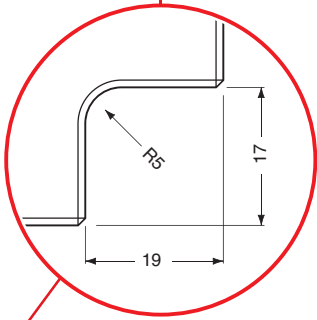
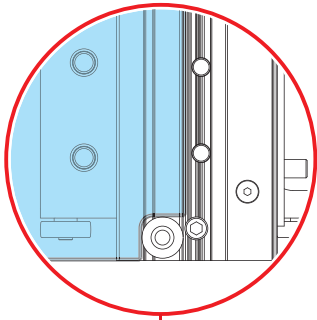


R

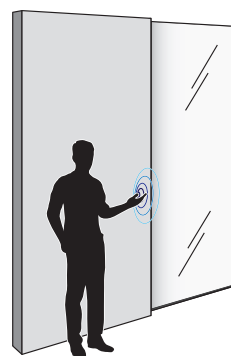
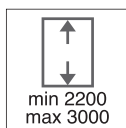




**BLOCCO DI SICUREZZA**  
SECURITY LOCK

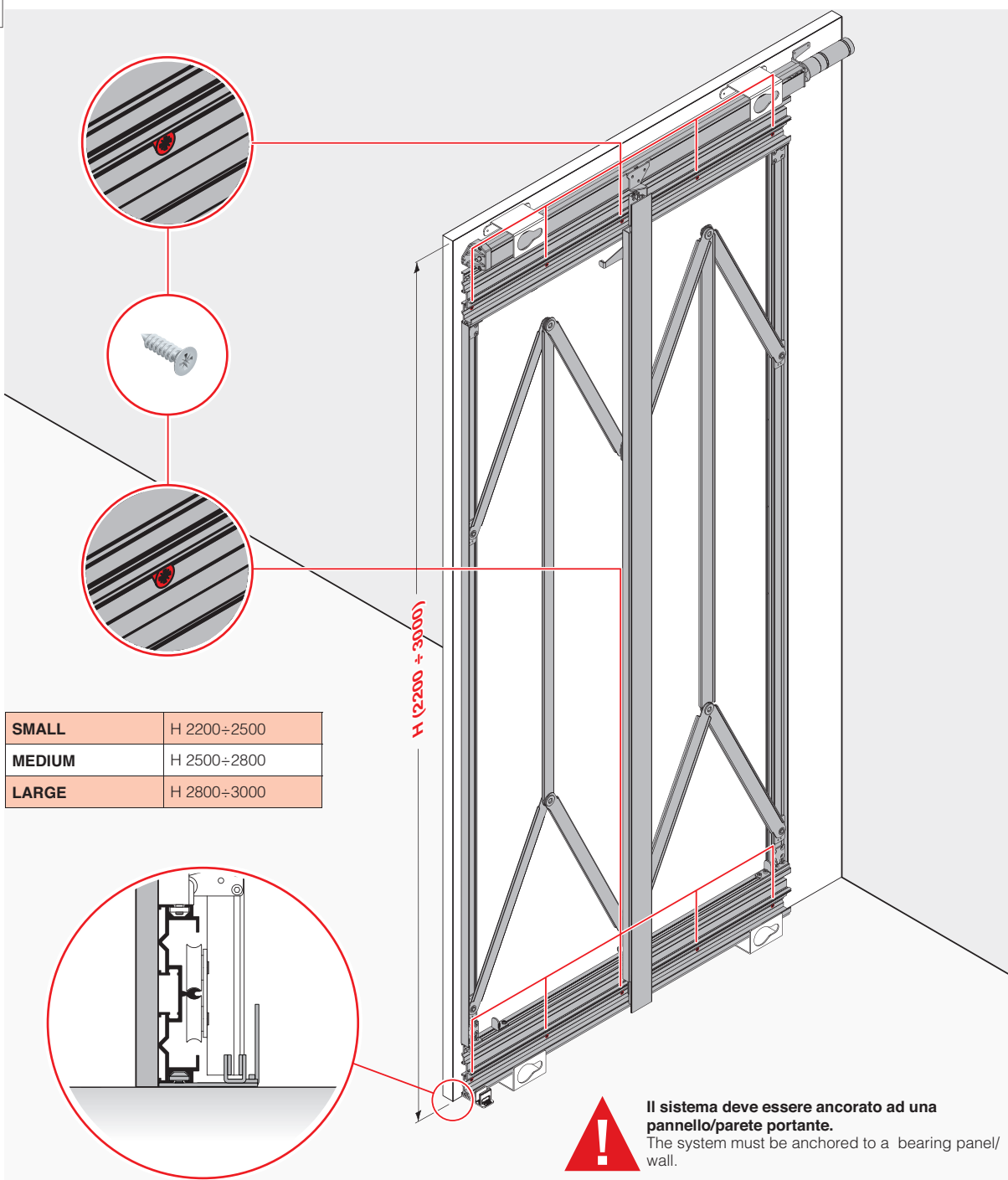


# PS66 & B-moved



1

R



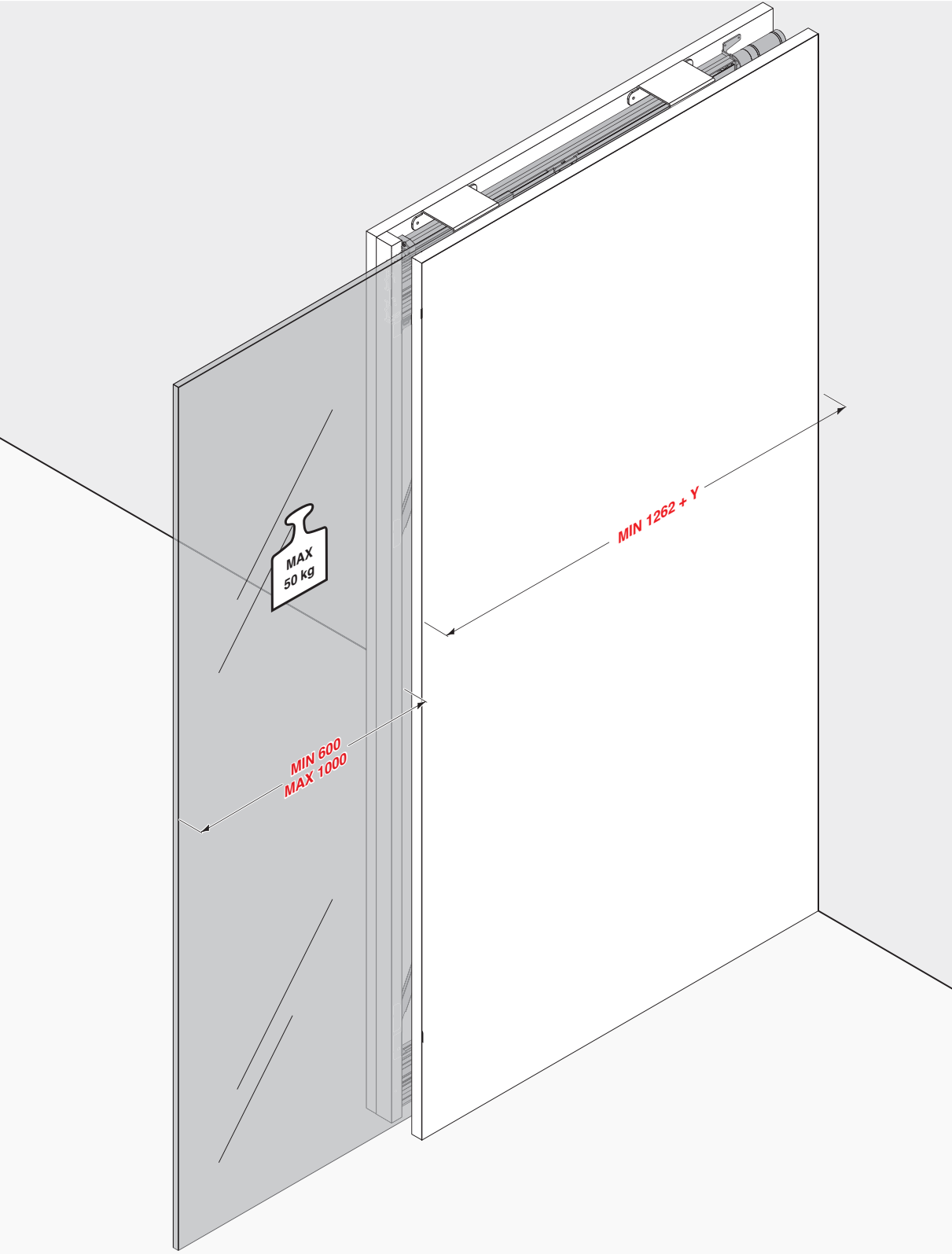
|        |             |
|--------|-------------|
| SMALL  | H 2200÷2500 |
| MEDIUM | H 2500÷2800 |
| LARGE  | H 2800÷3000 |

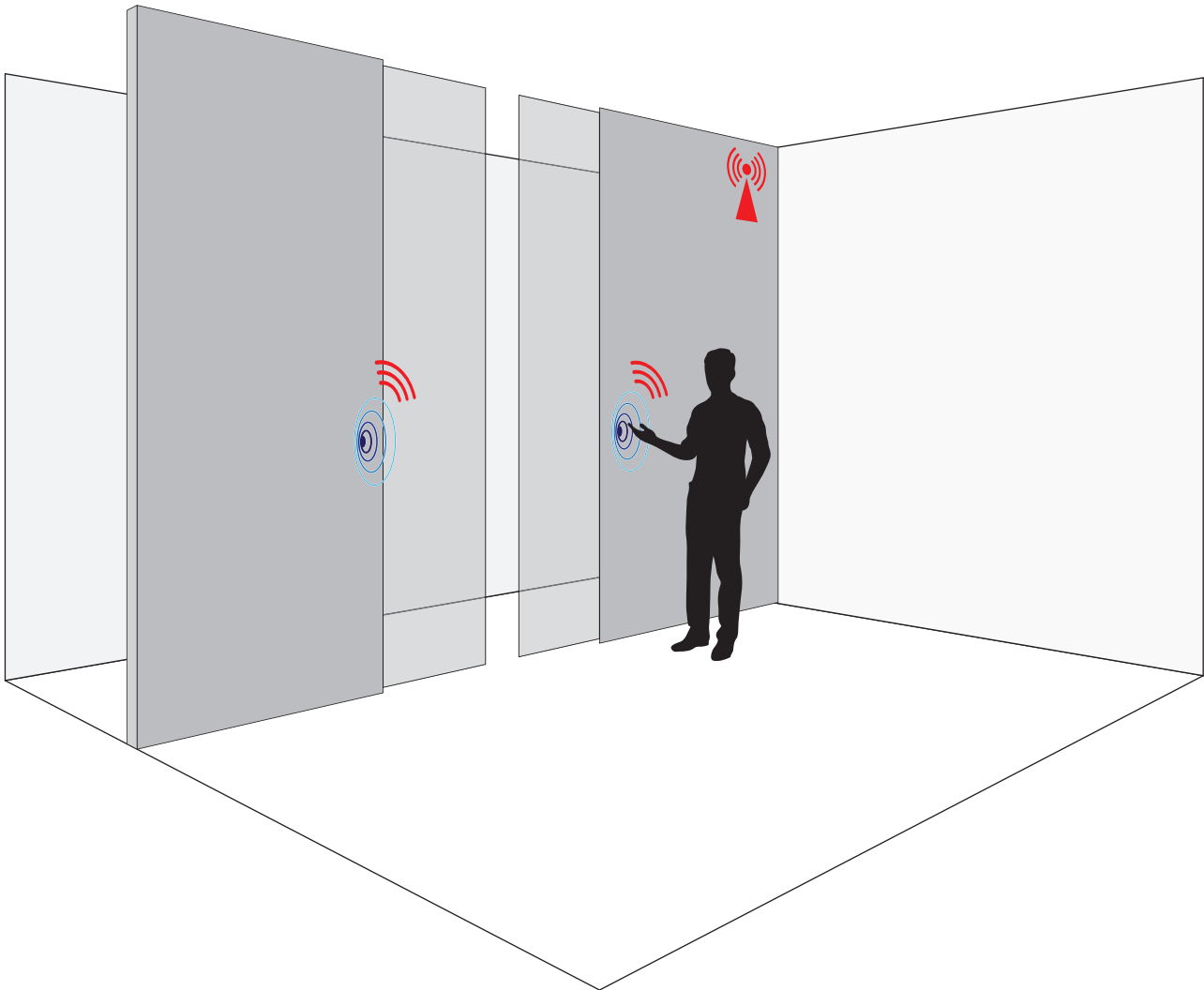


**Il sistema deve essere ancorato ad una pannello/parete portante.**  
The system must be anchored to a bearing panel/wall.



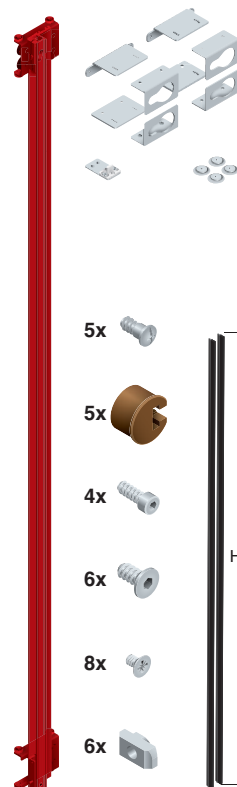
R



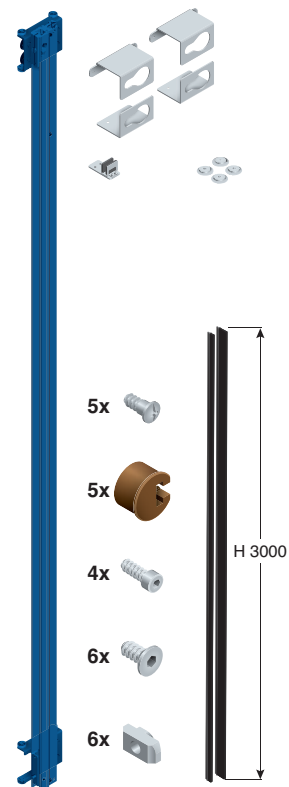




+

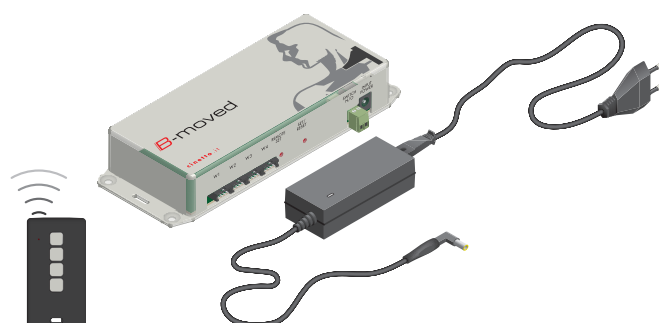
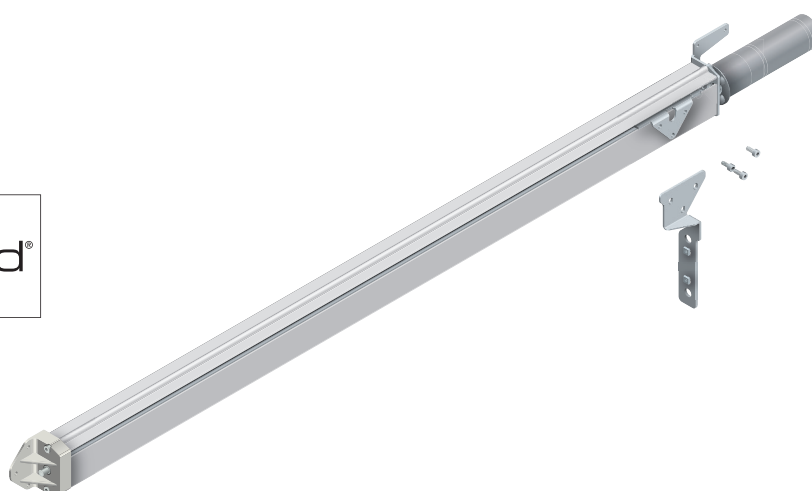


or



&amp;

**B-moved**<sup>®</sup>



# Lista componenti / Parts list

|                         |        |
|-------------------------|--------|
| <b>PS66MDSM70000001</b> | SMALL  |
| <b>PS66MDSM70000002</b> | MEDIUM |
| <b>PS66MDSM70000003</b> | LARGE  |

Meccanismo dx per porta scorrevole a scomparsa.  
Finitura: Grezzo

Right system for concealed sliding door.  
Finish: Raw



| Version       | Manual      | & B-moved   |
|---------------|-------------|-------------|
| <b>SMALL</b>  | H 2100÷2400 | H 2200÷2500 |
| <b>MEDIUM</b> | H 2400÷2700 | H 2500÷2800 |
| <b>LARGE</b>  | H 2700÷3000 | H 2800÷3000 |



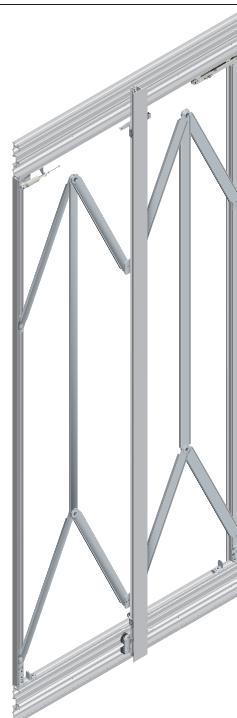
|                         |        |
|-------------------------|--------|
| <b>PS66MSSM70000001</b> | SMALL  |
| <b>PS66MSSM70000002</b> | MEDIUM |
| <b>PS66MSSM70000003</b> | LARGE  |

Meccanismo sx per porta scorrevole a scomparsa.  
Finitura: Grezzo

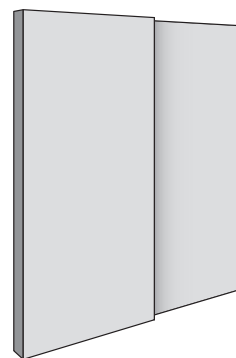
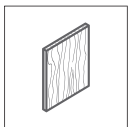
Left system for concealed sliding door.  
Finish: Raw



| Version       | Manual      | & B-moved   |
|---------------|-------------|-------------|
| <b>SMALL</b>  | H 2100÷2400 | H 2200÷2500 |
| <b>MEDIUM</b> | H 2400÷2700 | H 2500÷2800 |
| <b>LARGE</b>  | H 2700÷3000 | H 2800÷3000 |



## PS66. Lista componenti / Parts list



**PS66PDLE70000001** H 2100÷2400

**PS66PDLE70000002** H 2400÷2700

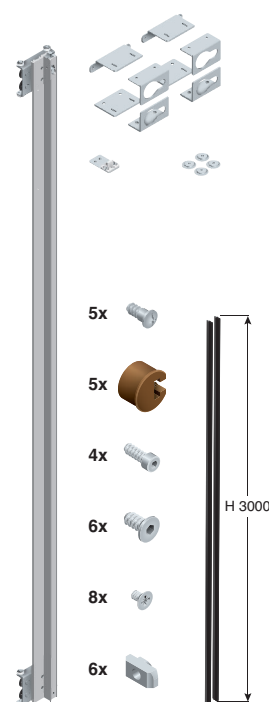
**PS66PDLE70000003** H 2700÷3000

Confezione di montaggio per porta legno dx.  
Finitura: Grezzo

Assembly kit for right wooden door.  
Finish: Raw



| Version       | Manual      | & B-moved   |
|---------------|-------------|-------------|
| <b>SMALL</b>  | H 2100÷2400 | H 2200÷2500 |
| <b>MEDIUM</b> | H 2400÷2700 | H 2500÷2800 |
| <b>LARGE</b>  | H 2700÷3000 | H 2800÷3000 |



**PS66PSLE70000001** SMALL

**PS66PSLE70000002** MEDIUM

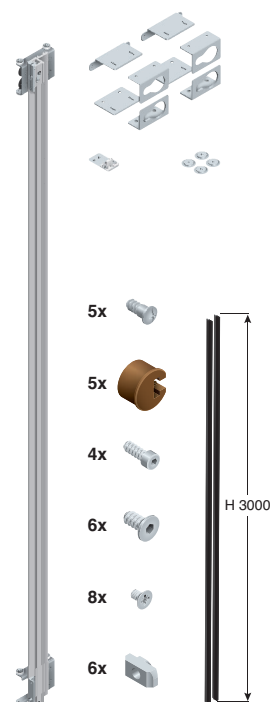
**PS66PSLE70000003** LARGE

Confezione di montaggio per porta legno sx.  
Finitura: Grezzo

Assembly kit for left wooden door.  
Finish: Raw

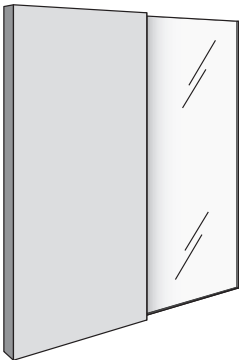


| Version       | Manual      | & B-moved   |
|---------------|-------------|-------------|
| <b>SMALL</b>  | H 2100÷2400 | H 2200÷2500 |
| <b>MEDIUM</b> | H 2400÷2700 | H 2500÷2800 |
| <b>LARGE</b>  | H 2700÷3000 | H 2800÷3000 |





PS66. Lista componenti / Parts list



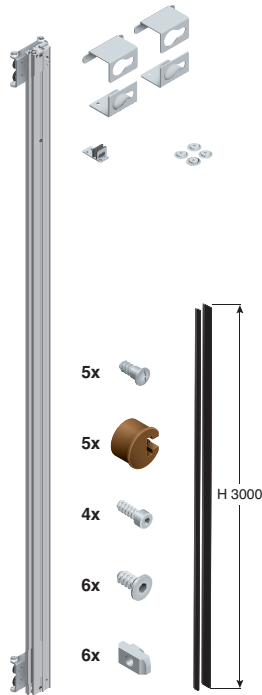
|                         |        |
|-------------------------|--------|
| <b>PS66PDVE70000001</b> | SMALL  |
| <b>PS66PDVE70000002</b> | MEDIUM |
| <b>PS66PDVE70000003</b> | LARGE  |

Confezione di montaggio per porta vetro dx.  
Finitura: Grezzo

Assembly kit for right glass door.  
Finish: Raw



| Version       | Manual      | & B-moved   |
|---------------|-------------|-------------|
| <b>SMALL</b>  | H 2100÷2400 | H 2200÷2500 |
| <b>MEDIUM</b> | H 2400÷2700 | H 2500÷2800 |
| <b>LARGE</b>  | H 2700÷3000 | H 2800÷3000 |



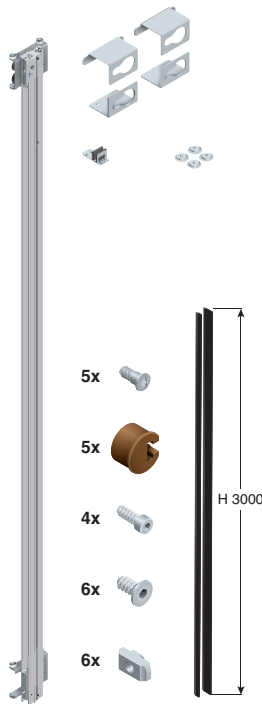
|                         |        |
|-------------------------|--------|
| <b>PS66PSVE70000001</b> | SMALL  |
| <b>PS66PSVE70000002</b> | MEDIUM |
| <b>PS66PSVE70000003</b> | LARGE  |

Confezione di montaggio per porta vetro sx.  
Finitura: Grezzo

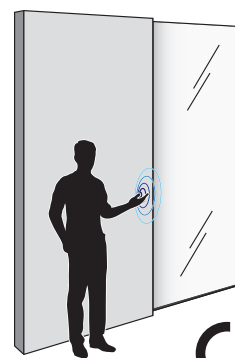
Assembly kit for left glass door.  
Finish: Raw



| Version       | Manual      | & B-moved   |
|---------------|-------------|-------------|
| <b>SMALL</b>  | H 2100÷2400 | H 2200÷2500 |
| <b>MEDIUM</b> | H 2400÷2700 | H 2500÷2800 |
| <b>LARGE</b>  | H 2700÷3000 | H 2800÷3000 |



## PS66. Lista componenti / Parts list

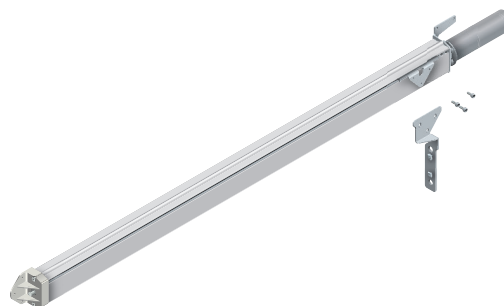


RAEE IT19010000011107

### PS66KE70020001

Confezione sistema B-moved per porta dx.  
Finitura: Anodizzato argento chimico

B-moved system kit for right door.  
Finish: Chemical silver anodized



### PS66KE70020002

Confezione sistema B-moved per porta sx.  
Finitura: Anodizzato argento chimico

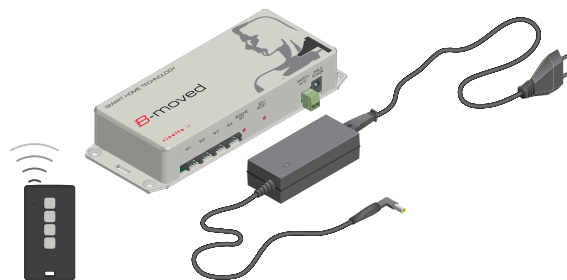
B-moved system kit for left door.  
Finish: Chemical silver anodized



### BM01CE8B000007

Unità di controllo elettronico con telecomando per sistema PS66 & B-moved.

Electronic unit control with remote control for PS66 & B-moved system.



### BM01SE8B000002

Unità ricevente Wave Sensor.

Wave Sensor receiver unit.

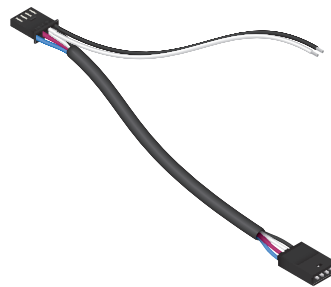


## PS66. Lista componenti / Parts list

### BM01CO90000001

Connettore per ingresso ausiliario di controllo.  
Finitura: Nero

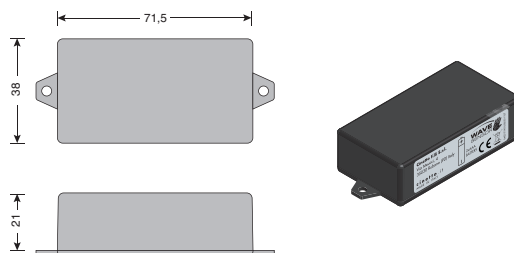
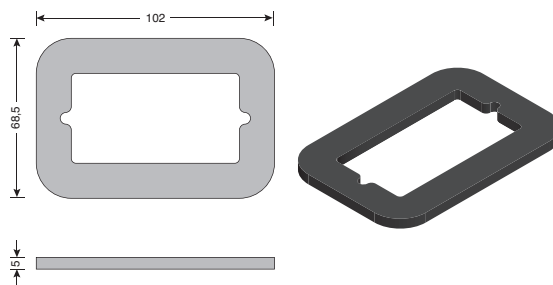
Connector for auxiliary control input.  
Finish: Black



### BM01SE90000001

Wave Sensor con adattatore per il montaggio. Batterie non incluse.  
Finitura: Nero

Wave Sensor with assembling accessory. Batteries not included.  
Finish: Black









**Non utilizzare spray ed oli anti frizione o sblocca filetti sui cuscinetti o sulle ruote con O-ring dei pattini scorrevoli. Questo provoca lo scioglimento dei grassi dei cuscinetti rendendoli rumorosi oppure la rottura dell'O-ring.**

Do not use any anti-friction oil or grease or thread-release spray on ball bearing or on wheels with O-ring, it can cause the melting of the inside ball bearing grease, making them noisy or causing the break of the O-ring of the wheels.

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