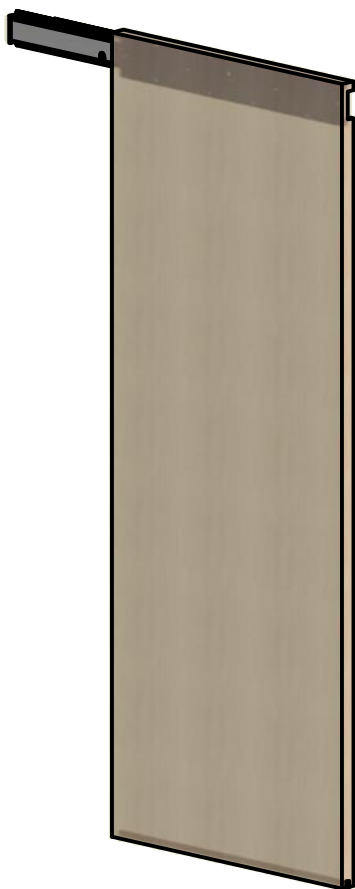
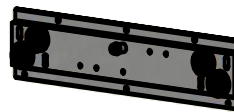


INSTALLATION INSTRUCTION FOR SYSTEM SLIDING DOOR ZOOM

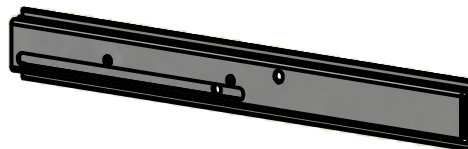
for doorway 700 mm cod. 411/78.2250.22
for doorway 800 mm cod. 411/78.2251.22
for doorway 900 mm cod. 411/78.2252.22



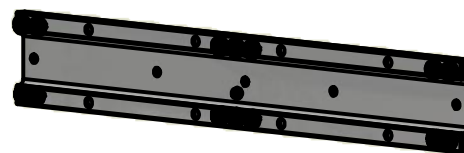
COMPONENTI



x1 Wall slide
(cod. 3.2031655.22)



x1 Central slide
(cod. 3.2031665.22)



x1 Door slide
(cod. 3.2031675.22)

THE SYSTEM COMES PRE-ASSEMBLED

ACCESSORI

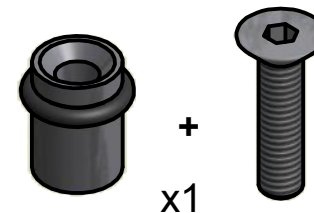


x1
cod. 2.5531734.10

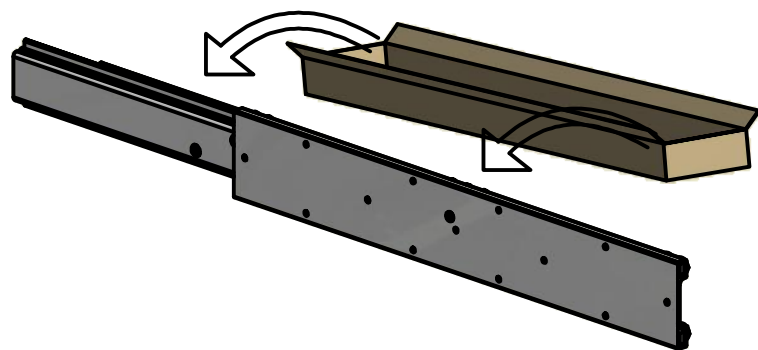
x2
cod. 2.656701.02



x1
cod. 3.2031825.22

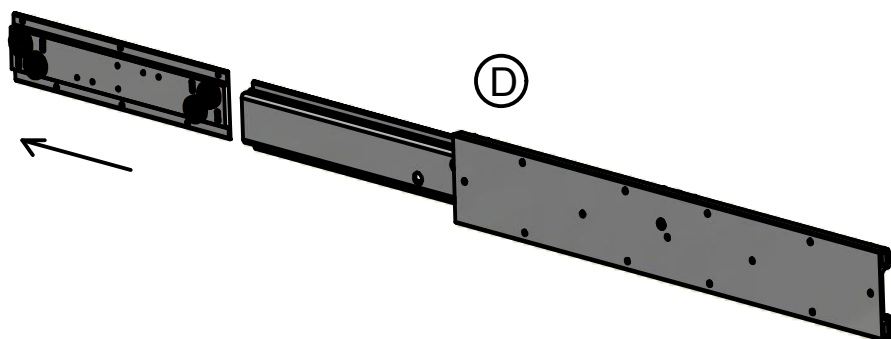
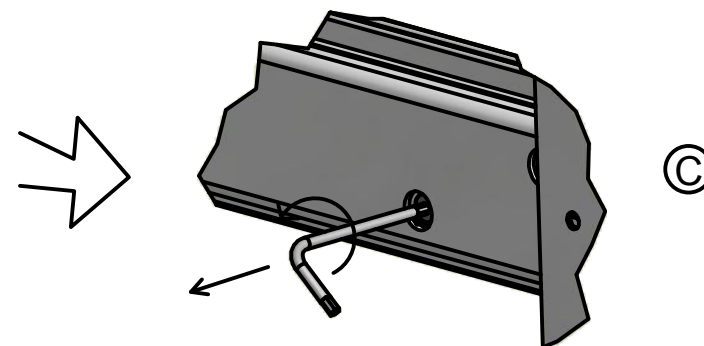
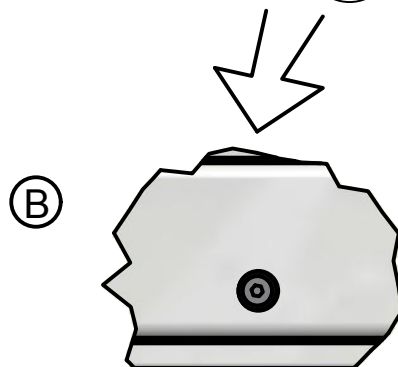
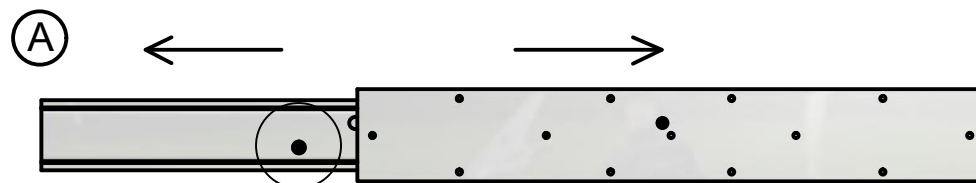


cod. 2.6031581.02 + x1 cod. 2.6521411.02
(OPTIONAL FOR PARTIAL
OPENING)



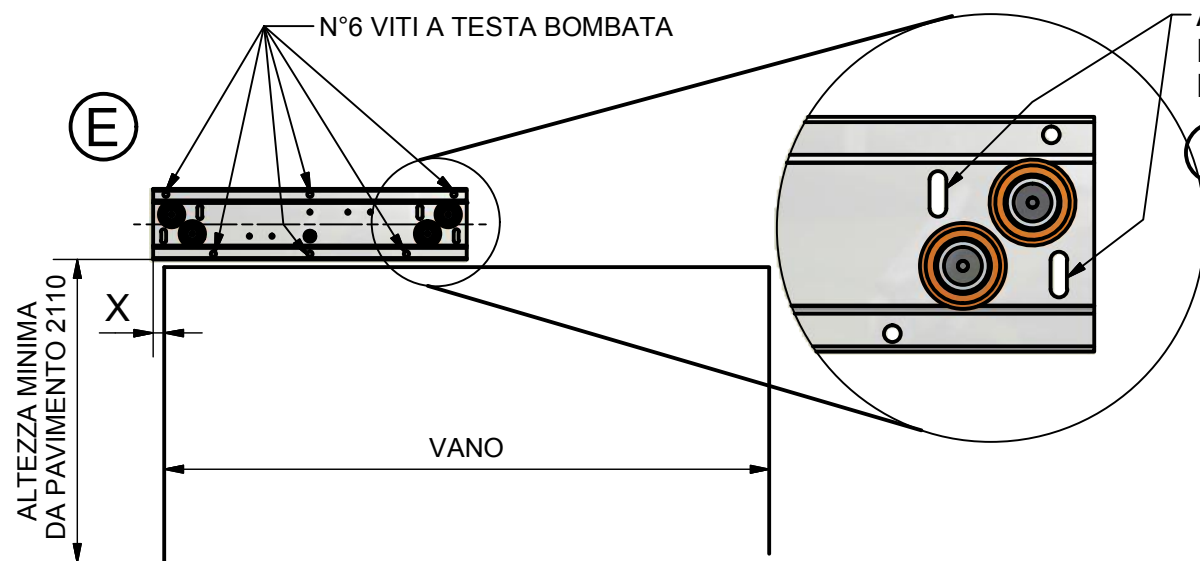
Pull, to the box, the guide that is supplied pre-assembled.

- Ⓐ - Open the guide in the direction of the arrows;**
- Ⓑ - Place the retainer near the holes present on the central guide;**
- Ⓒ - With an Allen key Ch.4 unscrew the latch and pull holding it for later;**



D - Remove the wall guide in the direction of the arrow;

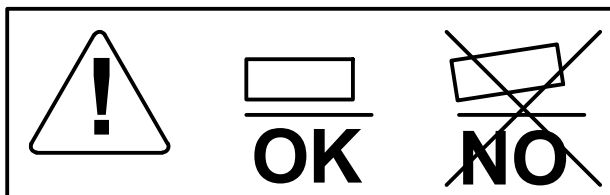
N°6 VITI A TESTA BOMBATA



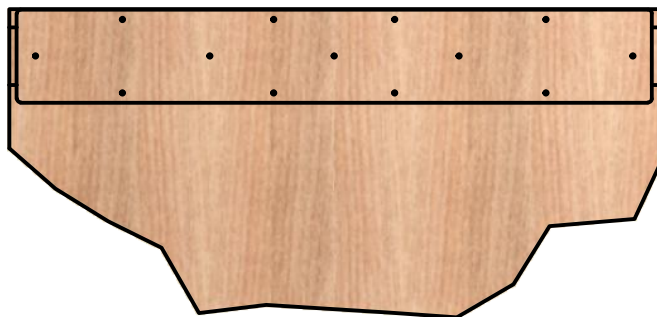
ASOLE DI
REGOLAZIONE
N°4 VITI A TESTA CILINDRICA

- Ⓔ - Secure the wall guide, with the wheels positioned as in the figure, the wall paying sure that it is level; In figure configuration for opening to the left.**
The dimension "X" is calculated by dividing for 2 the value of the overlap of the port.

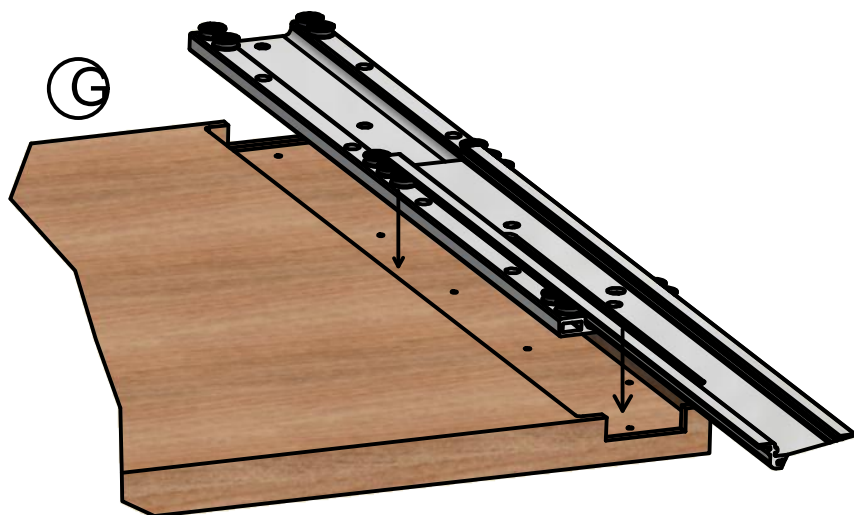
(Eg doorway 800 mm, 860 mm door, overlap on each side 30 mm, $X = 30/2 = 15$ mm)



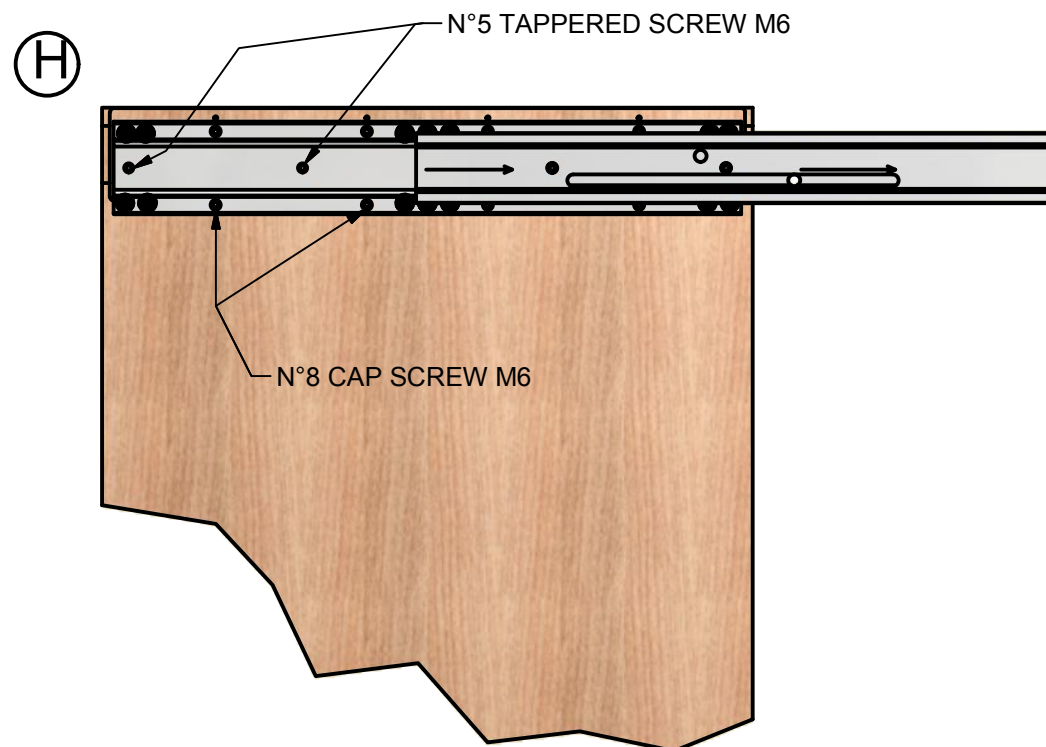
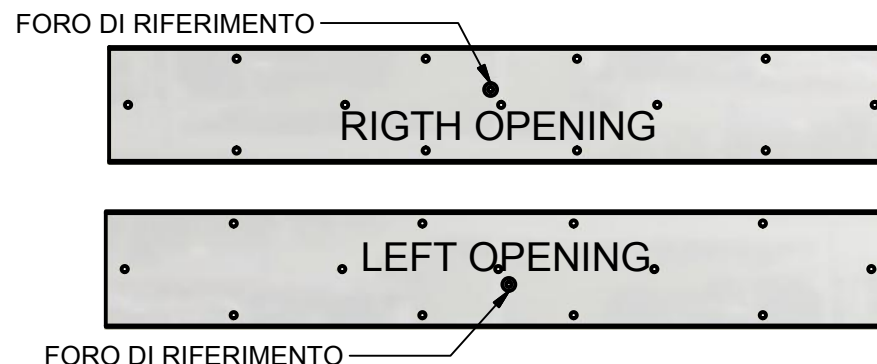
Ⓕ



- Ⓕ - Perform milled for guide the door. See APPENDIX "A" for size.**

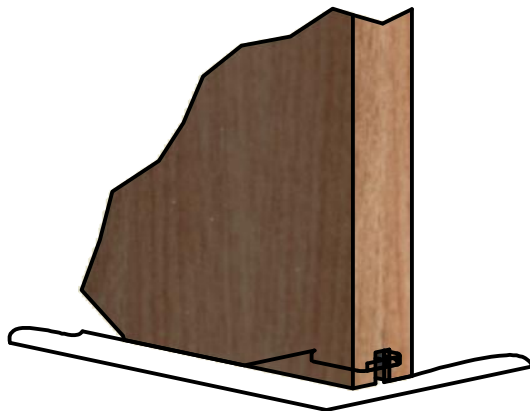


Ⓔ - Insert into the groove the door guide.
For the opening direction insert the guide with the following scheme.



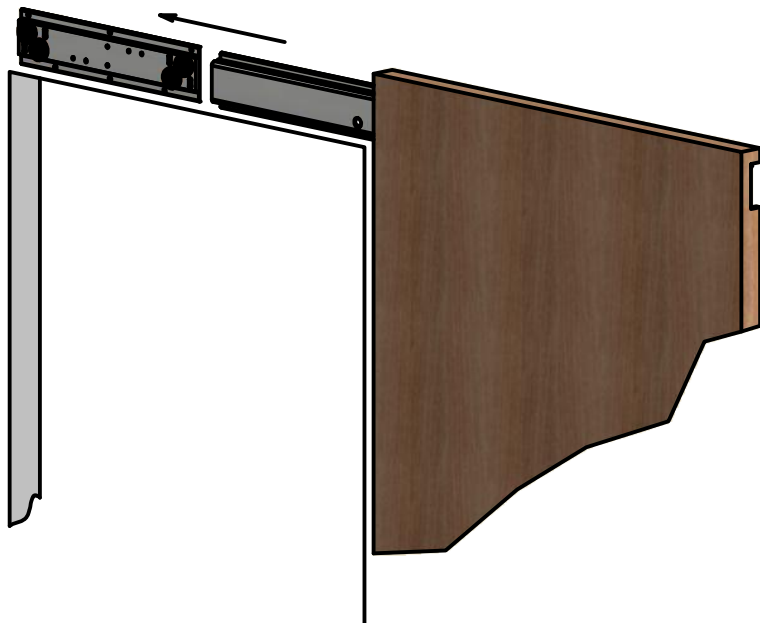
Ⓕ - Screw the door guide on the door using the screws indicated. To tighten the screws hidden by the central guide slide up to the same when you see the hole, then insert the screw and tighten.

①



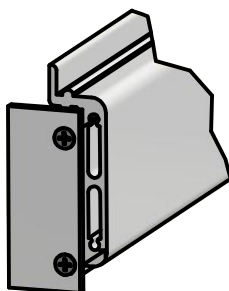
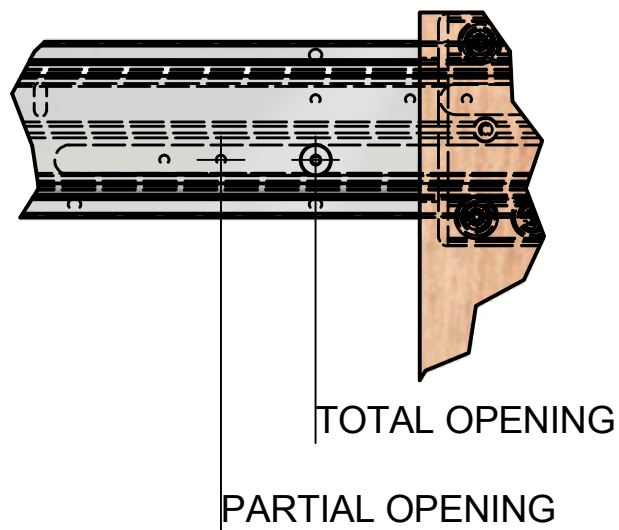
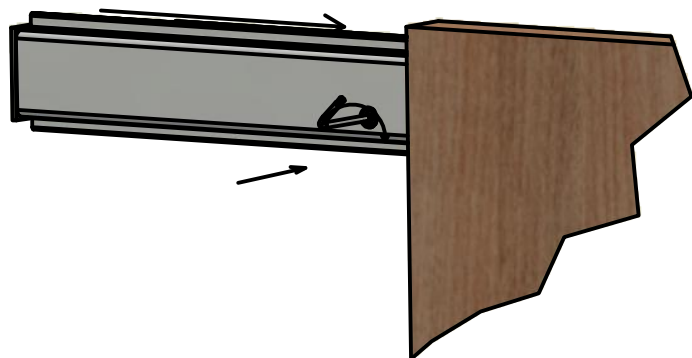
**①- Fix to the floor
the lower guide for the port.
With the door closed the guide
must be flush door.**

②



**②- Insert the coupled system
with the door, as in the figure,
previously fixed on the wall
guide, previously fixed**

Ⓜ



- Ⓜ - Slide the center guide up to identify, through the hole in sight, the headquarters of the stop. On the wall guide there are these two locations, the first allows a full opening of the door, the second one opening partial. Put, in each case, the retainer on first seat that then meets then tighten. In case of partial opening put a second latch on second seat and tighten. Then mount caps with the n°2 M4 screw.