

PULL or PUSH swing door - wall thickness c100 - i105i

**CONTENT OF THE PACKAGE**

No. 1  
To be used in brick walls only

No. 2  
Screws to be used for the installation of the mesh

No. 1 box of accessories door installation

**CONTENT OF THE BOX OF ACCESSORIES FOR DOOR INSTALLATION**

No. 3      No. 1      No. 1      No. 1

No. 6      No. 6      No. 6

No. 3      No. 3

5.9 m

**OPENING TYPES**

**PUSH OPENING**

LH "Push" Model      RH "Push" Model

**PULL OPENING**

LH "Pull" Model      RH "Pull" Model

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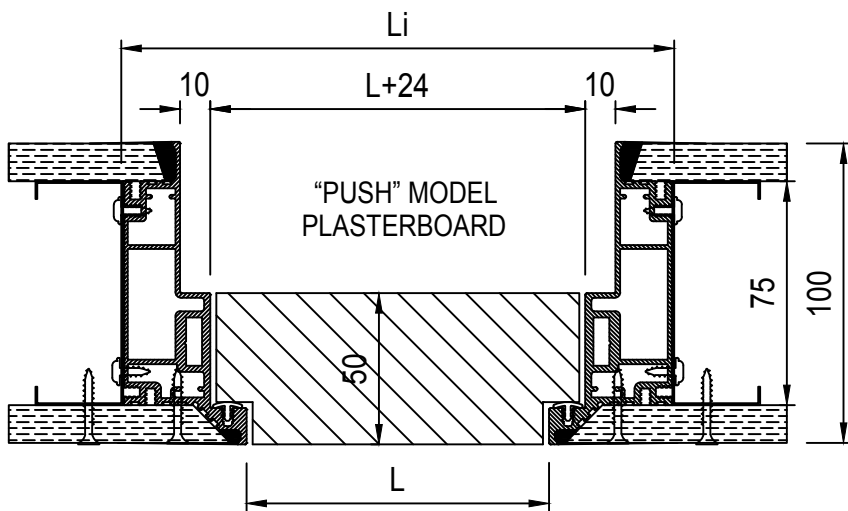
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Scrigno S.p.A. Unipersonale  
Via Casale, 975 - 47822 - Sant'Ermate di Santarcangelo (RN) - Italy  
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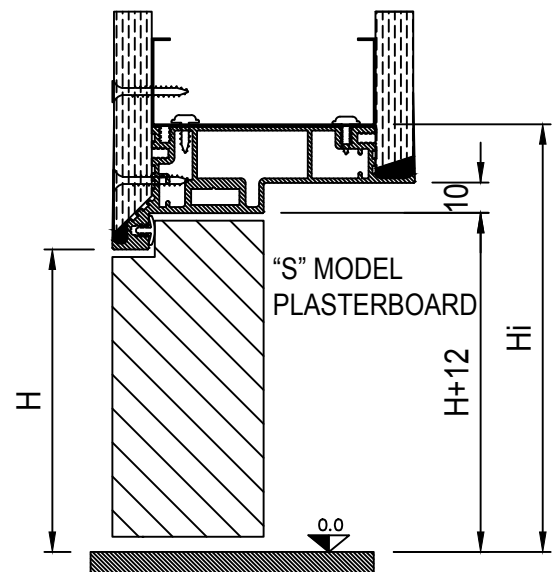
**Create the supports for the frame at the finished floor level.  
Arrange guides, for the trowel application of the plastering.**

# INSTALLATION IN PLASTERBOARD WALLS

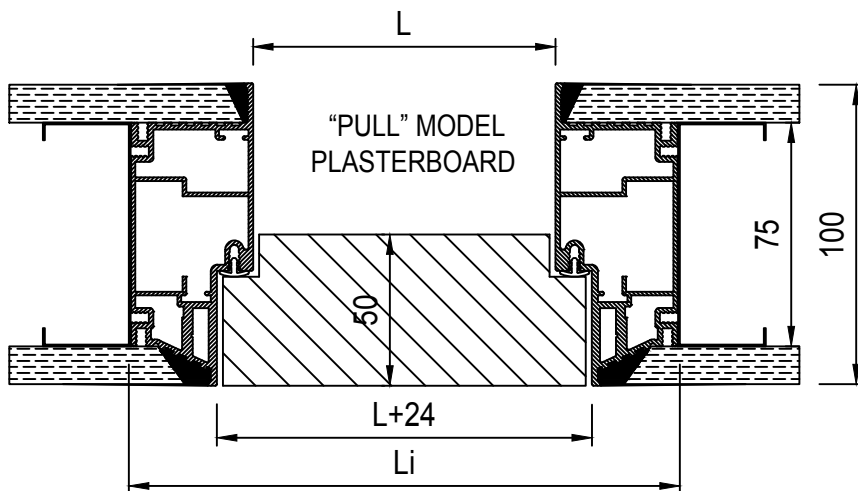
HORIZONTAL SECTION



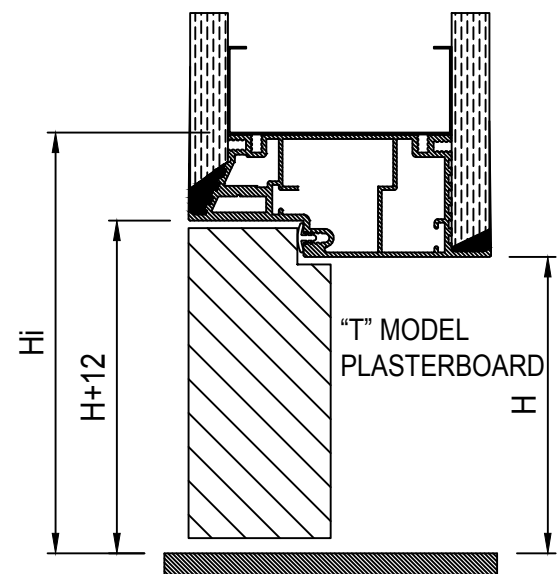
VERTICAL SECTION



HORIZONTAL SECTION



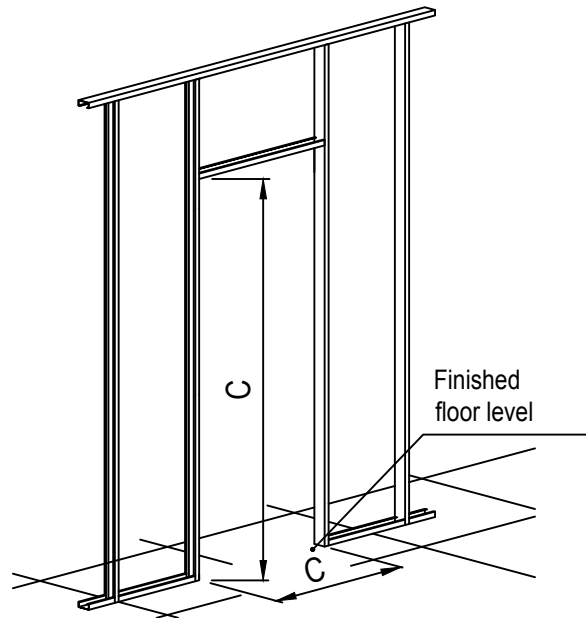
VERTICAL SECTION



| Opening    |             | Overall dimensions |              | Finished wall    |
|------------|-------------|--------------------|--------------|------------------|
| Width<br>L | Height<br>H | Width<br>Li        | Height<br>Hi |                  |
| 600        | 2100        | 690                | 2145         | 100 plasterboard |
| 700        |             | 790                |              |                  |
| 800        |             | 890                |              |                  |
| 900        |             | 990                |              |                  |

# INSTALLATION IN PLASTERBOARD WALLS

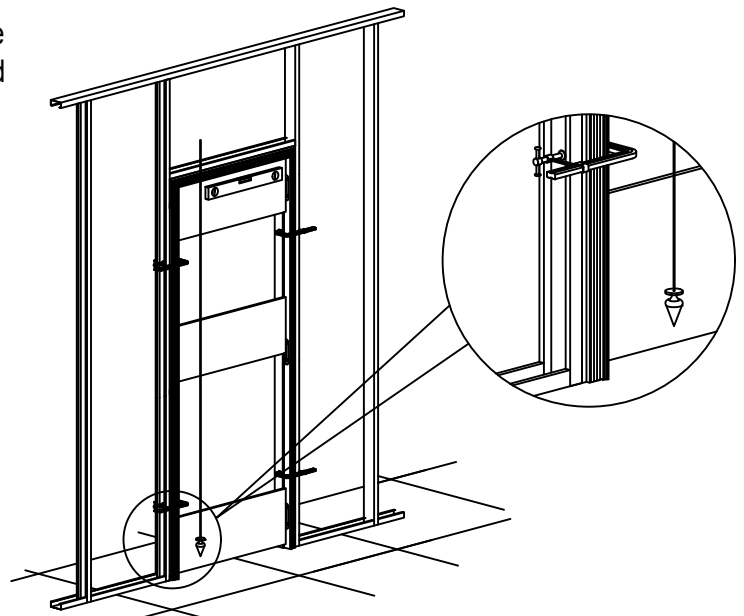
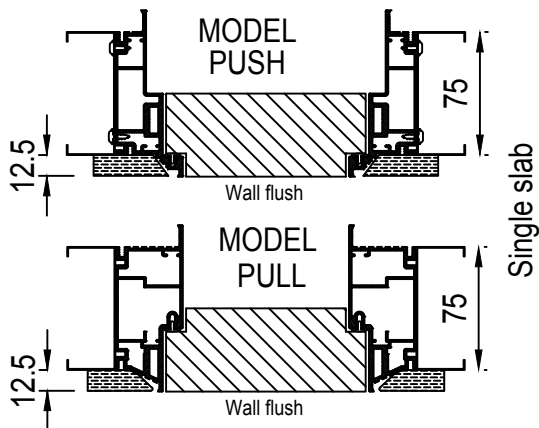
Prepare the compartment to accommodate the frame as shown on the previous page.



1

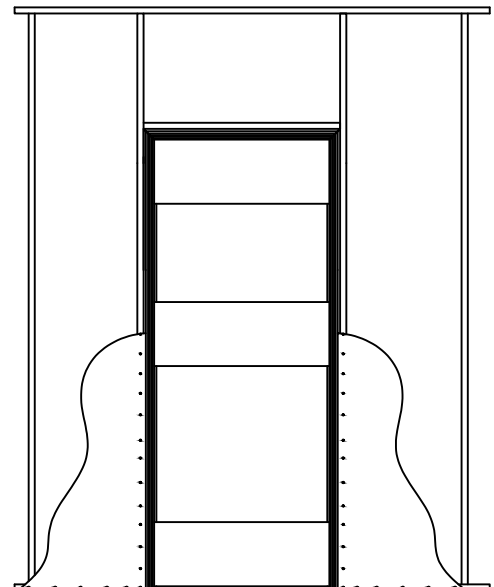
Position the frame making sure to align the level and plane. Align the frame to the created compartment, secure it with clamps, make sure the frame is aligned and levelled again. Fasten the frame with screws along the vertical uprights and the upper cross member.

**CAUTION: The lower base of the frame must be flush with the finished floor.**



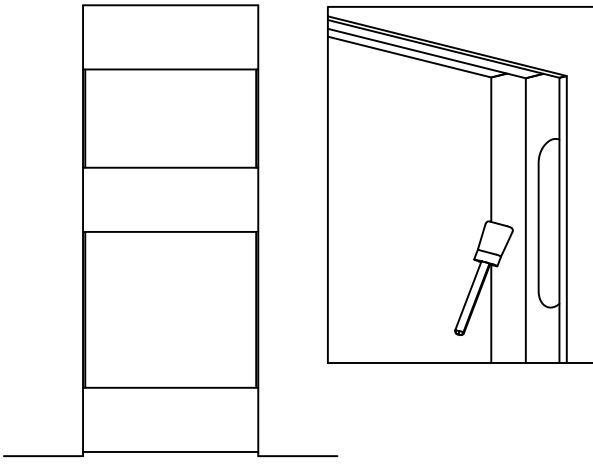
2

**Position the plasterboard slabs, secure them with screws to the frame and plasterboard structure. Apply the fine mesh for joints and grout. Connect the profiles that delimit the opening to the wall by rendering.**



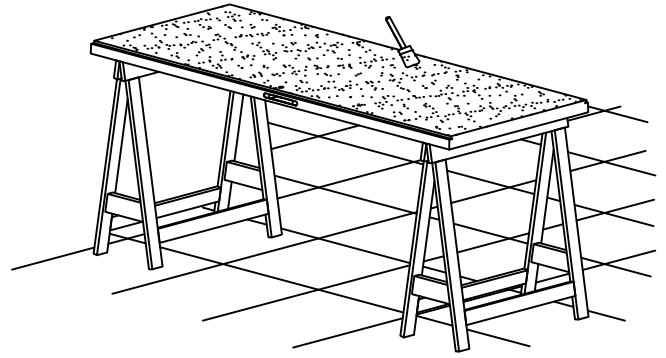
3

# DOOR INSTALLATION AND PAINTING



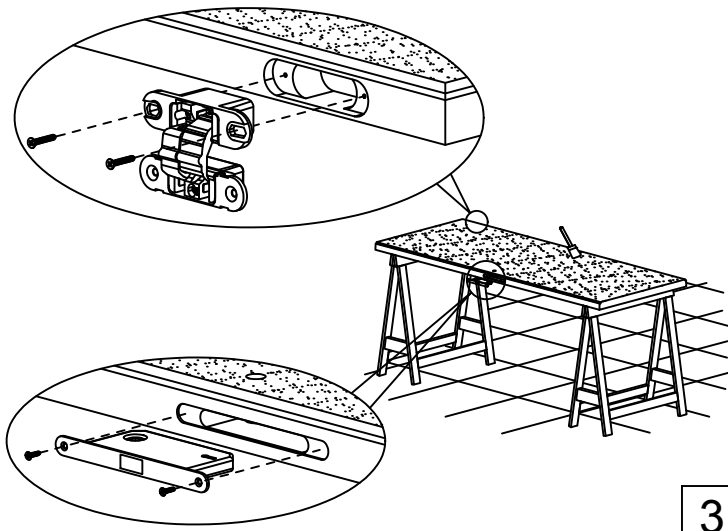
1

Remove the wooden spacers. Grout the screw holes. Clean the aluminium frame from any cement residue, then colour. Apply suitably diluted cementite as first coat. Install the gasket in the perimeter of the entire frame. **Caution: avoid heavy thicknesses or accumulation of paint which could affect the movement of the panel.**



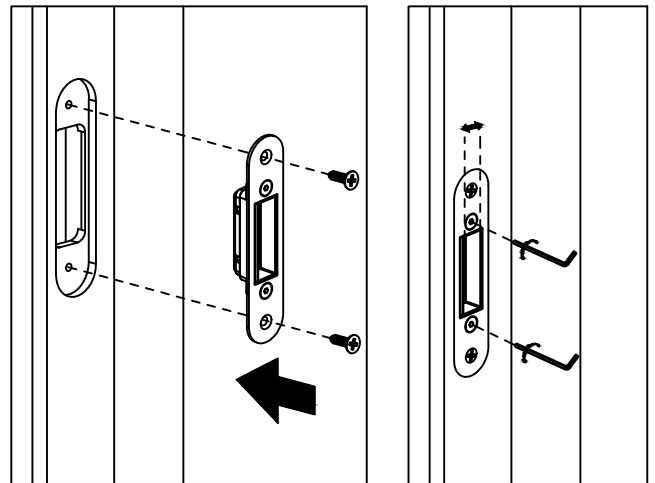
2

Clean the panel thoroughly and finish with a light application of paint. **Important:** every type of application (e.g. painting, wallpaper application, etc.) must always be carried out on **both sides equally**. **Caution: avoid heavy thicknesses or accumulation of paint in the edges which could affect the movement of the panel.**



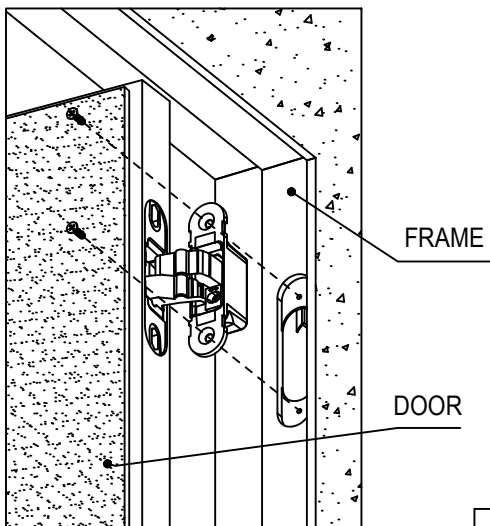
3

Clean the hinge and lock housings of any traces of paint. Install the lock and the hinges.



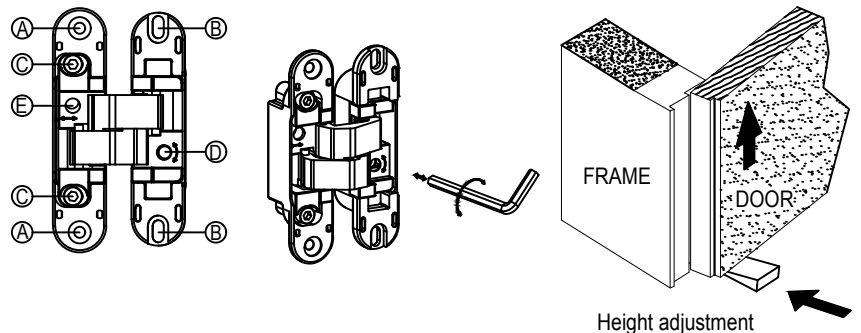
4

Clean any traces of paint inside the housings. Secure the lock striker with the screws provided. The adjustable striker has Allen screws for lateral adjustment of the internal bushing on the gasket socket.



5

Position the panel at the hinge holes on the frame. Secure with the screws provided.



6

Adjust the movement and clearance between frame and door by adjusting the three axes of the hinges. Start adjusting from the top hinge. **height adjustment:** insert a wedge under the door, loosen the screws in point (B), push the wedge under the door to reach the desired opening, tighten the screws (B) ( $\pm 2.5$  mm). **Depth adjustment:** loosen the screws in point (C), use the wrench on the cam (E) ( $\pm 1$  mm). Once the work is completed, tighten the screws (C) and apply the panels covering the hinges. **Side adjustment:** turn the screw (D) clockwise and counterclockwise; the door moves by  $\pm 1.5$  mm.