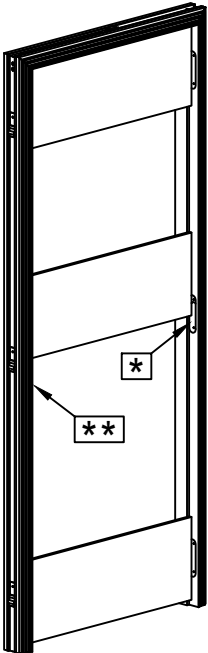


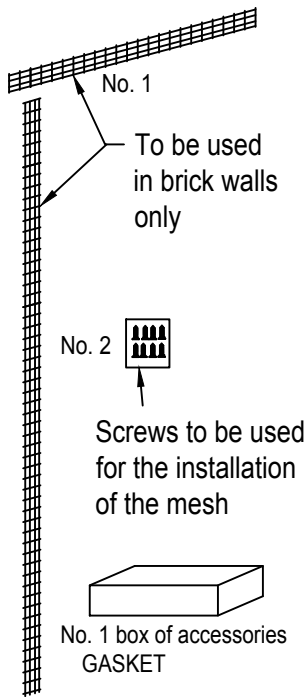
# SYSTEMS WITH SWING DOOR FLUSH WITH WALL FRAME INSTALLATION

# B50

PULL or PUSH frame - wall thickness i90 c75 mm and higher

CONTENT OF THE PACKAGE



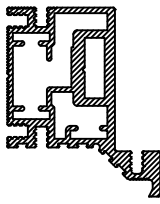


No. 1  
To be used in brick walls only

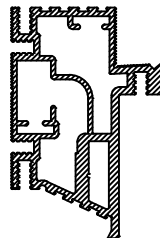
No. 2  
Screws to be used for the installation of the mesh

No. 1 box of accessories  
GASKET

PUSH  
MODEL 90i / 75c



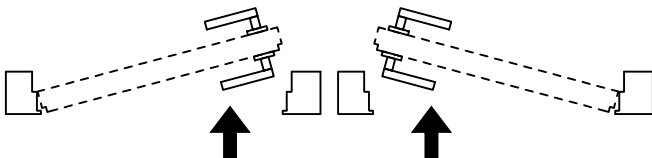
PULL  
MODEL 90i / 75c



\* Pre-installation work for Hinges ANSELMi ART. 505  
\*\* Pre-installation work for adjustable counter-plate BONAITI GR98  
(For magnetic lock BONAITI B FOUR E=50)

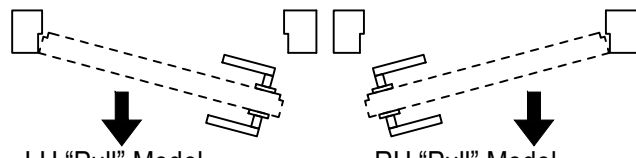
## OPENING TYPES

PUSH OPENING



LH "Push" Model      RH "Push" Model

PULL OPENING



LH "Pull" Model      RH "Pull" Model

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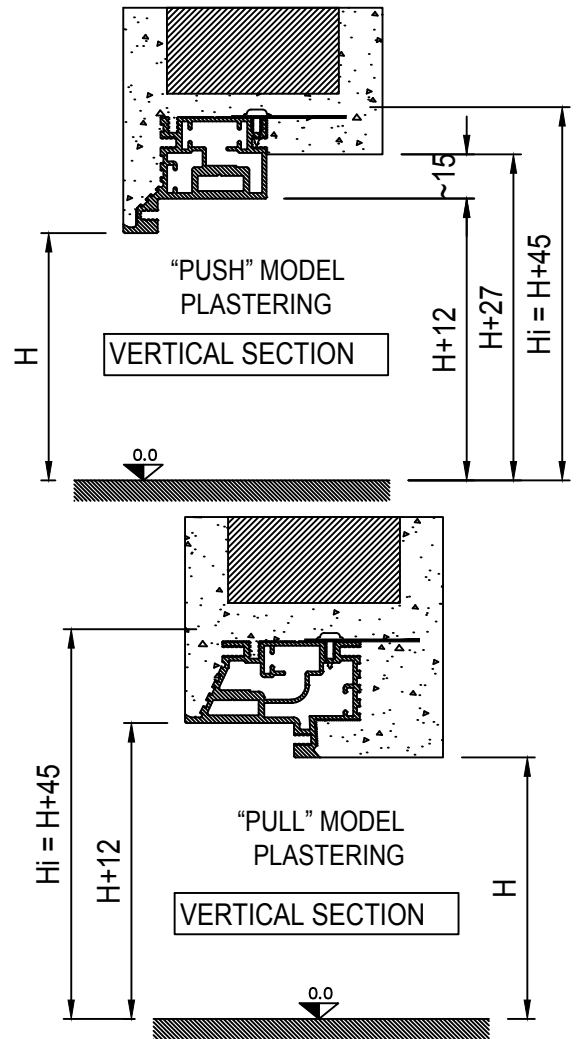
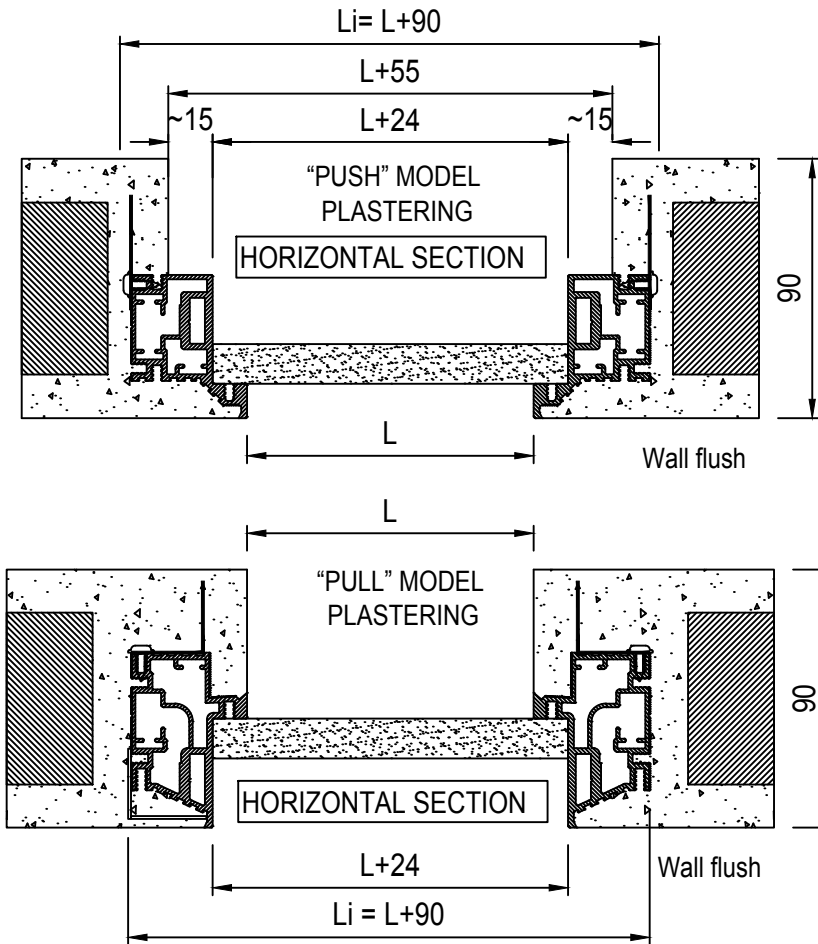
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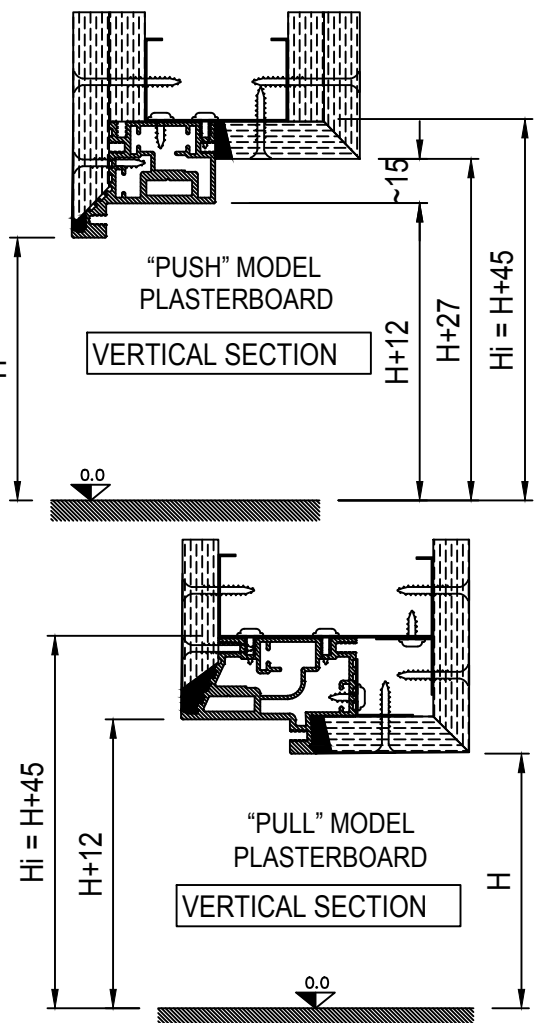
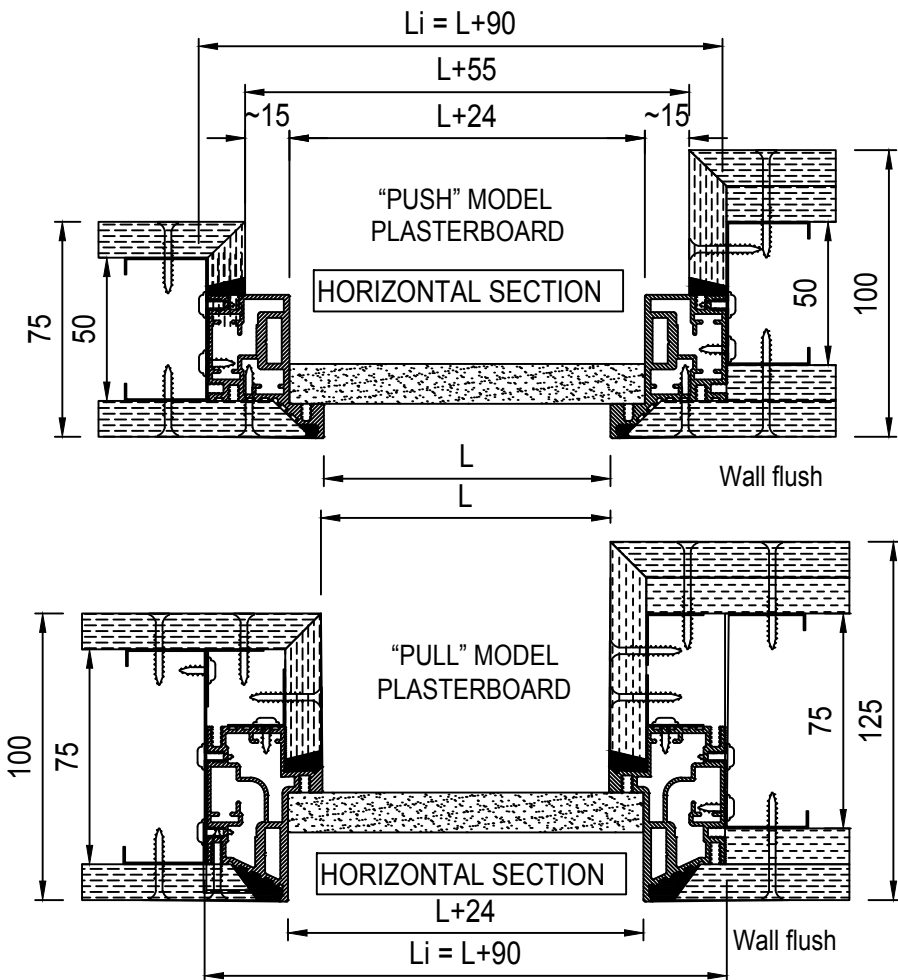
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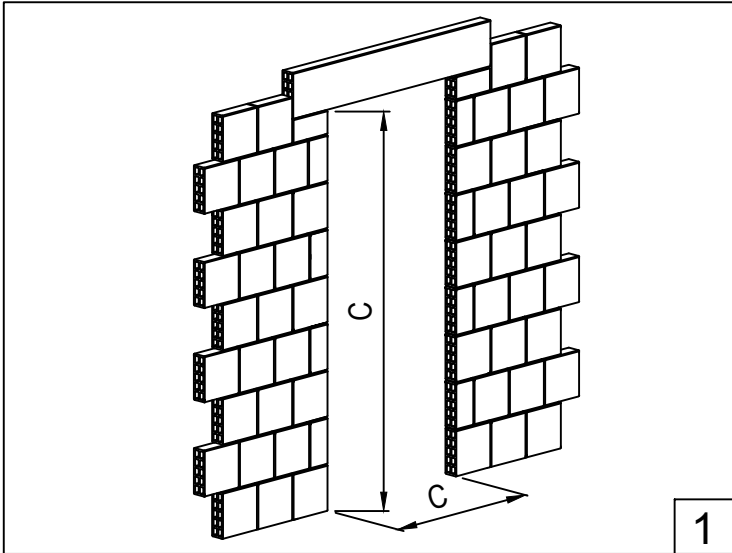
### INSTALLATION IN BRICK WALLS



### INSTALLATION IN PLASTERBOARD WALLS

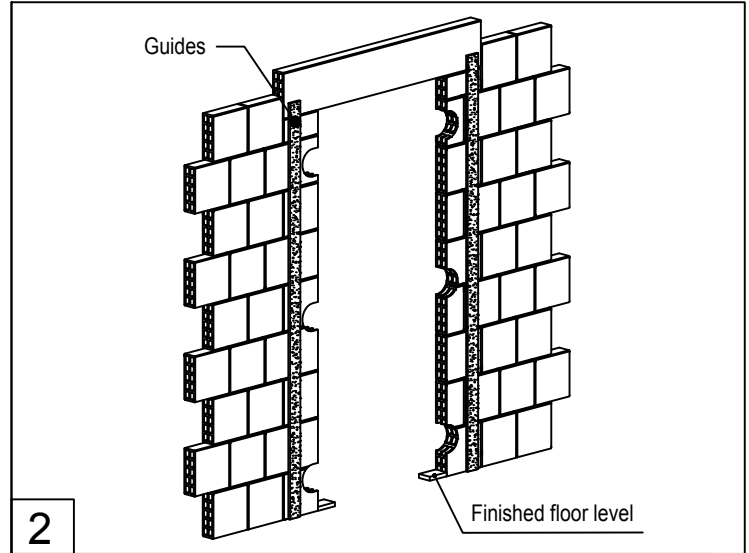


# INSTALLATION IN BRICK WALLS



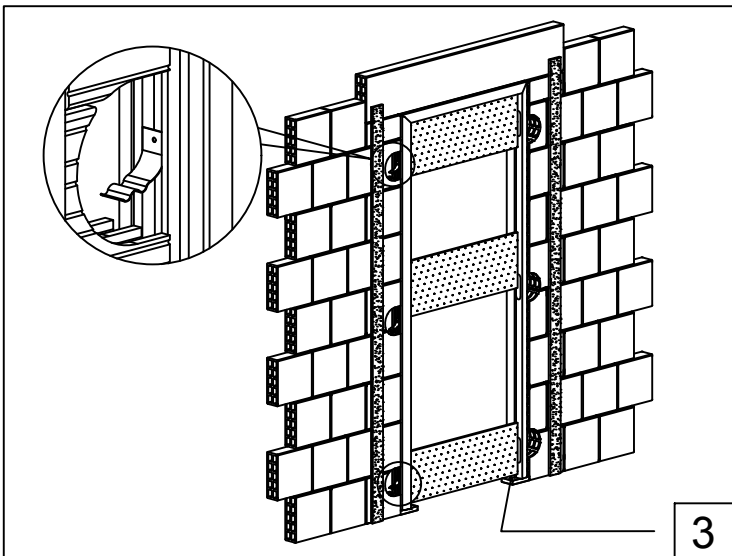
1

Prepare the compartment to accommodate the frame as shown in the section drawings.  
Wall hole dimensions: arrange a clearance of 30/40 mm in width and 20/25 mm in height as compared to the floor level.



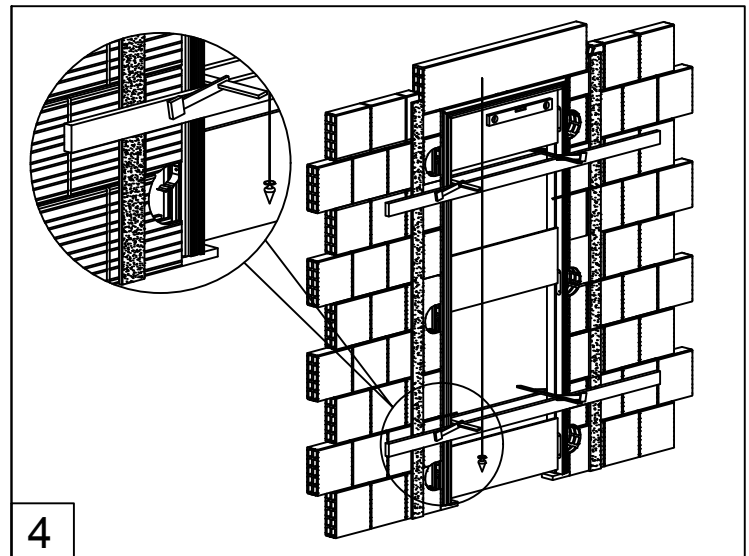
2

Create the supports for the frame at the finished floor level. Arrange guides, for the trowel application of the plastering. Break the compartment near the masonry clamps.



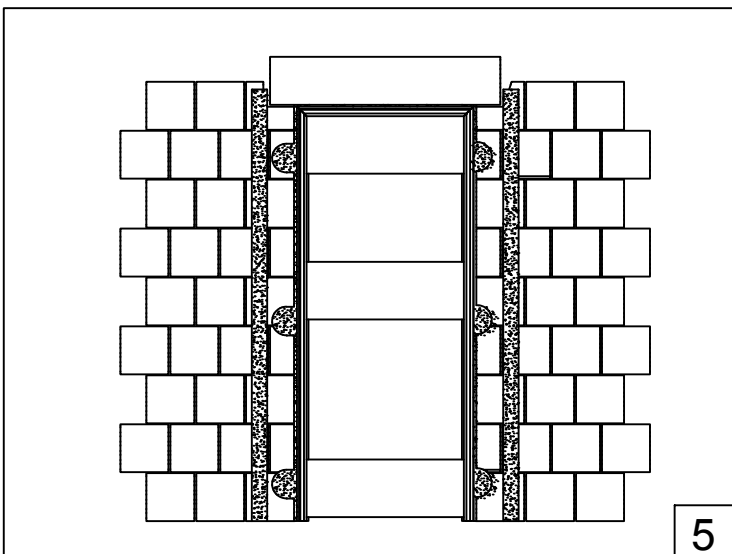
3

Fold back the metal clamps attached to the frame. Position the frame making sure to align the level and plane. **CAUTION:** The lower base of the frame must be flush with the finished floor.



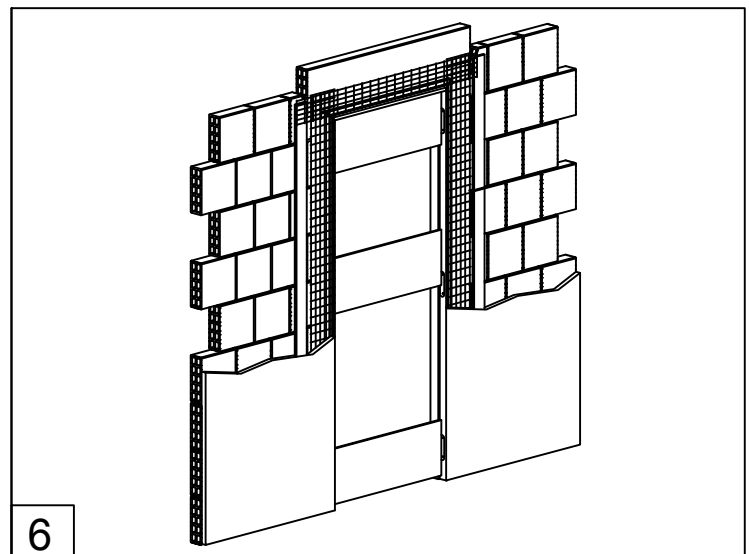
4

Secure the frame to the compartment created with springs and align one side of the frame flush with the finished wall.  
Secure with clamps, recheck alignment, levelling and frame plane. Lock the frame with quick-setting cement points in the clamps and in sections along the perimeter parts.



5

Fill the gaps between the aluminium frame and the raw wall with cement mortar, taking care not to cause movement, and wait for the mortar to dry.



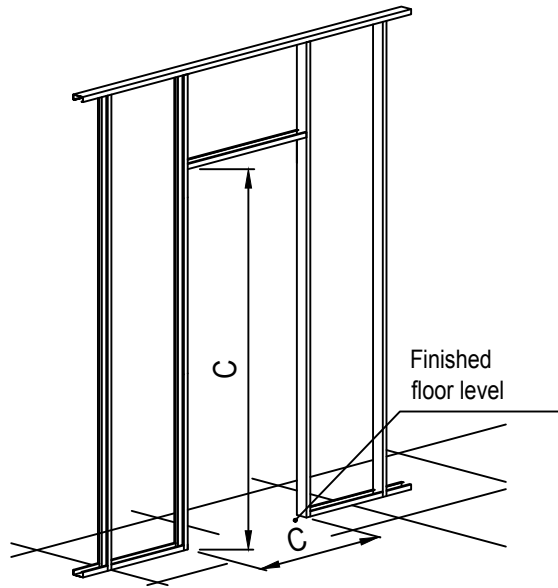
6

Apply the fine mesh in the position shown in the figure. Apply the plastering. Strictly respect the plastering flush determined by the frame itself. **CAUTION:** overlaying the plastering flush given by the aluminium frame affects the correct functioning of the panel and eliminates the aesthetic effect of flatness between wall and panel. **CAUTION:** remove the stiffening spacers only when the plastering has cured

# INSTALLATION IN PLASTERBOARD WALLS

1

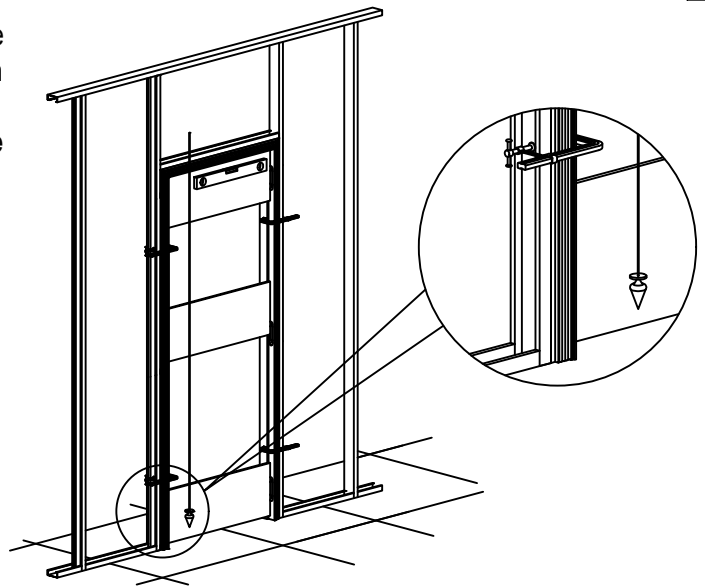
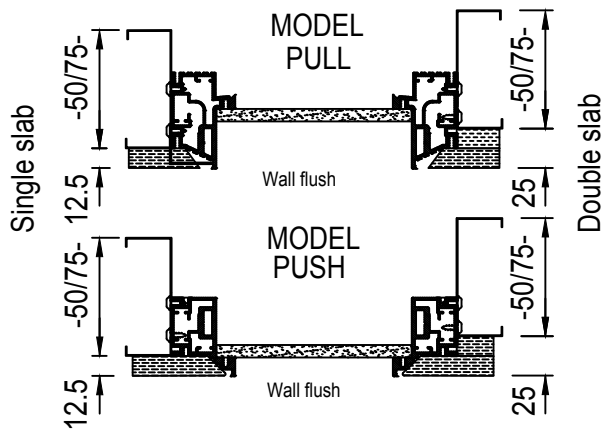
Prepare the compartment to accommodate the frame as shown on the previous page.



2

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.**



3

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.

