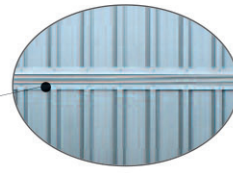




**10  
Years  
Guarantee**



Horizontal profil sections

- The structure of the metal box is made in galvanized steel, thickness 0,5 mm on the sides and rear profile section, and 0,8 mm on the top and bottom profile sections.
- The side of the metal box is made from a single piece of sheet steel, and has vertical corrugations 100 mm apart. These corrugations give the structure greater rigidity. On the side there are also horizontal profile sections made in galvanized steel with a thickness of 0,6 mm, serving both to reinforce the structure and to facilitate the application and fixing of plasterboard panels using the specific screws provided as standard accessories.
- 2 spacers to be slotted into the frame during installation are also provided.

Space bars

**A 10 years guarantee on the components of the sliding system.**

### Sliding system

- The sliding system is composed of:
  - an aluminium track, with PVC side profile sections extending to the thickness of the finished wall. On the side of the wooden doorpost, the crosspiece is fixed by pre-fitted pins, and on the side of the metal box it slots into position.
  - A kit hanger with ball bearings, with a supporting capacity of **100 kg**. The hangers are complete with fasteners, suspension brackets and an endstop for fitting the door panel.



Rail

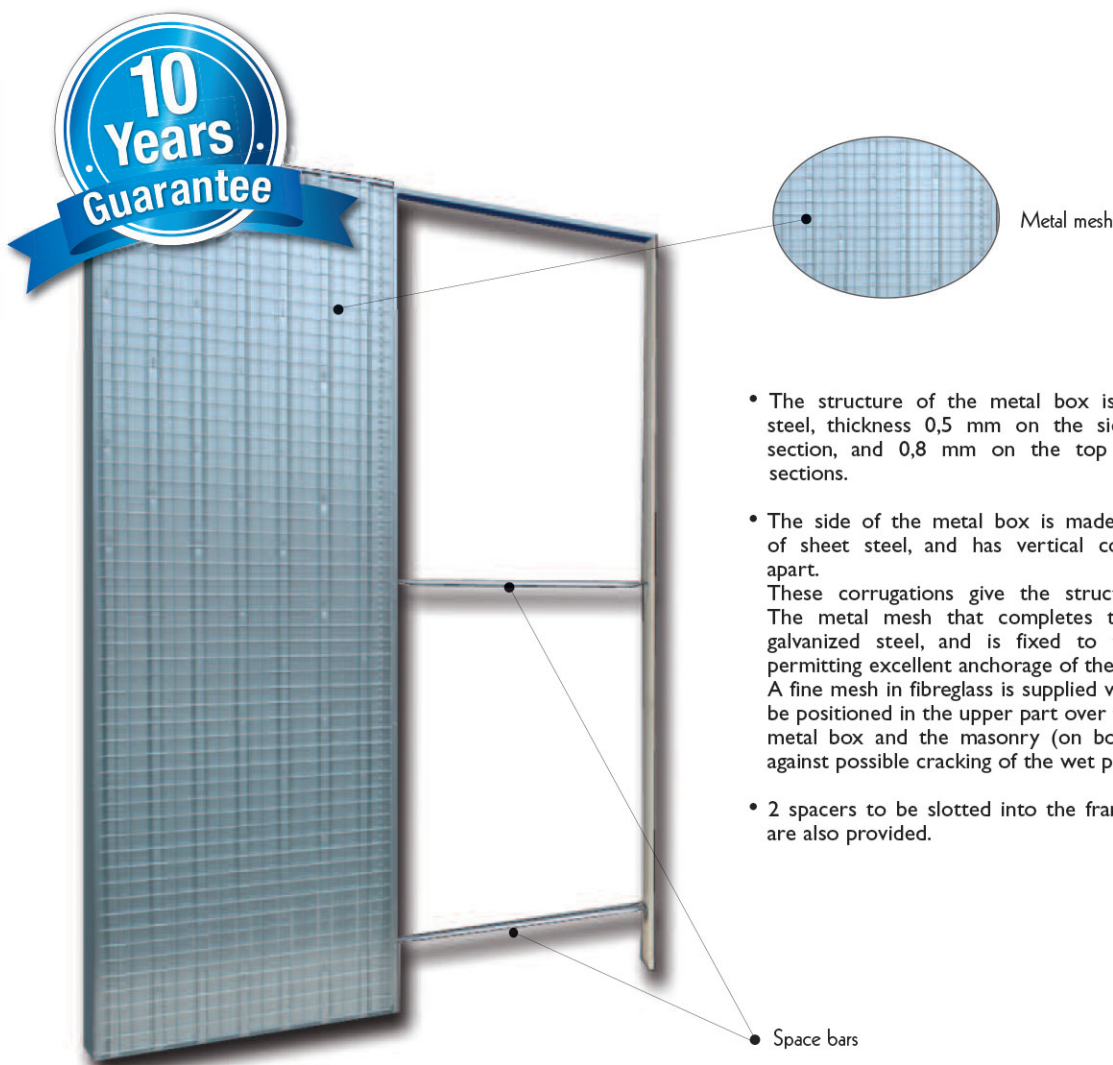


Rail profile



Hangers

**Stech**



- The structure of the metal box is made in galvanized steel, thickness 0,5 mm on the sides and rear profile section, and 0,8 mm on the top and bottom profile sections.
- The side of the metal box is made from a single piece of sheet steel, and has vertical corrugations 100 mm apart. These corrugations give the structure greater rigidity. The metal mesh that completes the side is made in galvanized steel, and is fixed to the side with clips, permitting excellent anchorage of the wet plaster. A fine mesh in fibreglass is supplied with the metal box, to be positioned in the upper part over the joint between the metal box and the masonry (on both sides), to protect against possible cracking of the wet plaster.
- 2 spacers to be slotted into the frame during installation are also provided.

**A 10 years guarantee on the components of the sliding system.**

## Sliding system

- The sliding system is composed of:
  - an aluminium track, with PVC side profile sections extending to the thickness of the finished wall. On the side of the wooden doorpost, the crosspiece is fixed by pre-fitted pins, and on the side of the metal box it slots into position.
  - A kit hanger with ball bearings, with a supporting capacity of **100 kg**. The hangers are complete with fasteners, suspension brackets and an endstop for fitting the door panel.



Rail



Rail profile



Hangers

**Stech**