Model SD RAS





Technical characteristics

→ Shams Model SD RAS It is designed for installation in 10 cm thick walls, with no jambs on either side of the partition. The door leaf is completely flush on one side.

→ The opening direction can be specified as push or pull, right-hand or left-hand, always determined from the side where the door is flush with the wall.

→ Shams Model SD RAS It consists of: a pre-primed aluminium frame with white rubber gaskets; a pre-primed door leaf, 5,2 cm thick, with 4 mm MDF facing, fitted with three concealed, nickel-plated satin hinges, adjustable on three axes; and a lock with a nylon latch bolt to prevent friction against the frame, with a key that can be brought into use, if required, by drilling the door leaf at the key entry point of the lock.

→ supplied for installation in 10 cm thick plasterboard partitions.

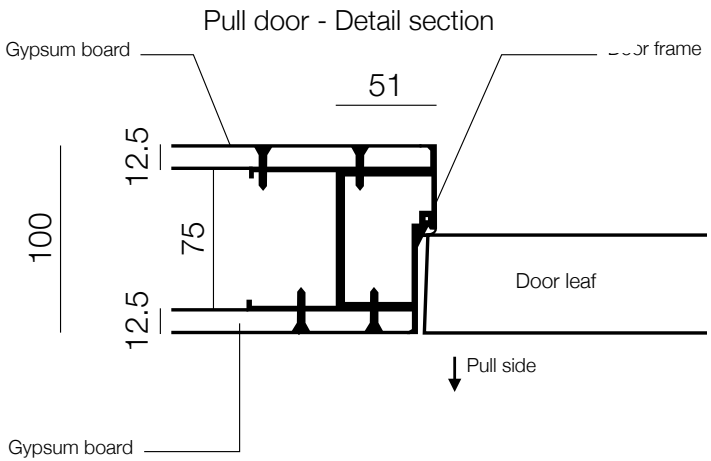
→ For brick walls with plaster finish, we provide a special kit with all the components required for correct installation. This kit includes: 6 fixing brackets, 12 screws and a fibreglass mesh.

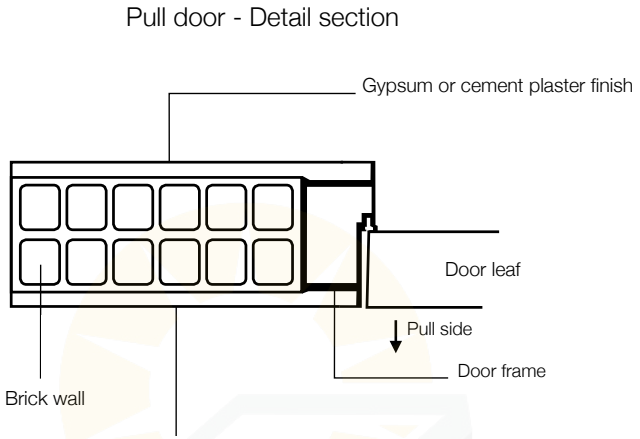
→ Medidas estándar 70, 80, 90*210 cm

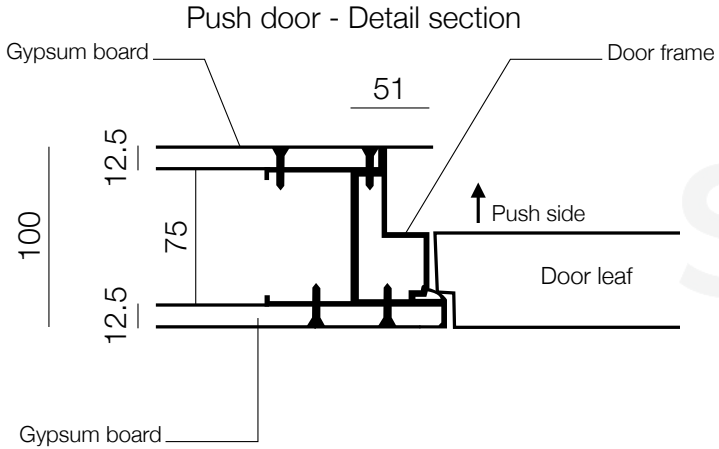
→ It can also be custom-made to any required height and width.

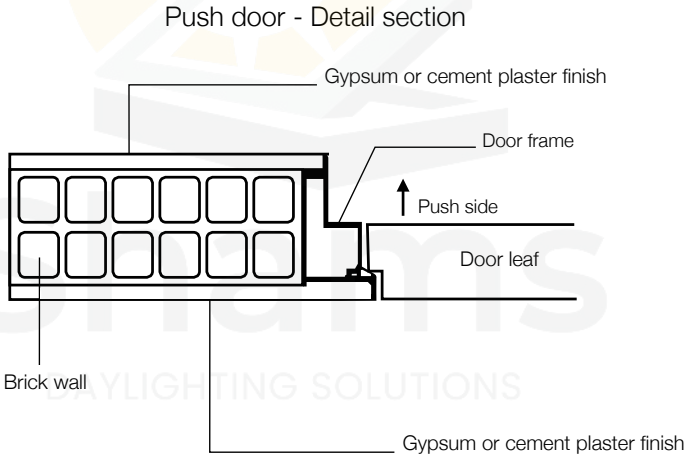
→ Example: for a door leaf 80*210 cm, the required structural opening is 91*215,5 cm, with a final wall thickness of 10 cm.

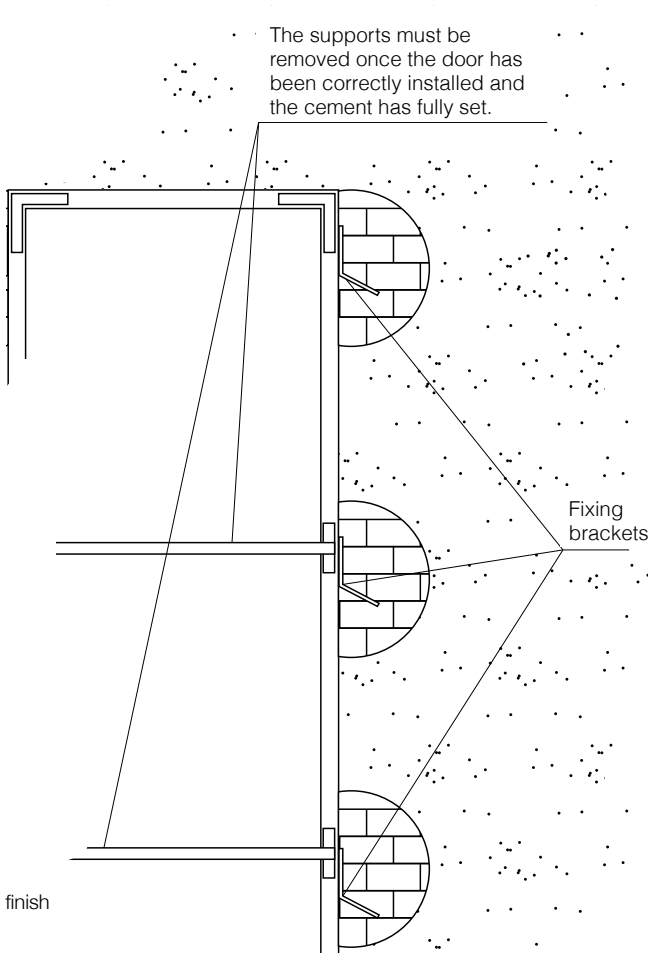
Section drawings of a push or pull door for gypsum board and brick walls.











shams
DAYLIGHTING SOLUTIONS