



Description

This Riser Door is for use in standard flexible wall constructions. It is manufactured with a 25mm Wide Picture Frame. The panel has a Metal faced door. The Riser Doors door leaf is locked in place via a 3 Point Locking System as standard other lock options are available upon request. The Panel is Powder Coated RAL 9010 30% Gloss. Other colours available upon request.

Tests

Not Fire tested.
Not Acoustic tested.
Not Air Pressure tested.
Not Smoke tested.

Seals

Draught Seals **NO** Smoke Seals **NO** Air Seals **NO** Acoustic Seals **NO** Intumescent Seals **NO**

Manufacture

The Riser Door is manufactured from Zintec Steel with a 0.9mm thick Door and a 1.2mm Frame.

The Riser Door is Supplied with a Spring Pin Hinge System, which saves time on fitting compared to a Full Piano Hinge system.

Fixing Type Details

5mm diameter X minimum 50mm screw penetration into the steel studs.

Fitting

- 1) Open the door, release the Spring Pin hinge system, and lift the door out of the frame.
- 2) Place the frame in the aperture, ensuring it's 7mm larger than the panel size. Mark the hinge and door retaining pin positions.
- 3) Remove the frame, drill clearance holes for the marked positions.
- 4) Fix the frame into the aperture using all fixing holes, ensuring it is square and flush with the wall.
- 5) Refit the door by placing the lower Spring Pin hinge pin, sliding the top hinge pin until fully located, and closing the door.
- 6) Lock the door with the key, ensuring it is flush with the frame.

Independent bracing or support may be needed for the Riser Door weight.