

FLIPFIX

FITTING INSTRUCTIONS

FlipFix Metal Faced Access Panel

Scan for
Fitting
Video



NOTE: Apply intumescent sealant to the rear of the frame jamb before installing smoke, airtight or acoustic tested panels. Ask supplier for datasheet for permitted intumescent sealants.

For a Beaded Frame Panel, apply skim tape prior to plastering.



To fit the panel, cut the plasterboard to the structural opening size required ensuring the aperture is 5mm larger than the panel size.

Stock sizes are supplied with a perforated pop out template which is part of the box the panel arrived in.



Proceed to screw the Flipfix device in place until it grips on to the rear of the plasterboard securely.



Place your frame into the aperture, you need to remove the door from the frame. Make sure you set your drill to a low torque setting before the next step. If smoke, airtight or acoustic tested, apply intumescent sealant on the rear of the frame jamb prior to installing the frame.



Lock the door in place with key provided & ensure the door is flush when closed. You have successfully installed a FlipFix Access Panel! For a beaded framed panel, apply skim tape prior to to plastering.

QUALITY ASSURANCE

Please sign both

Sign

Ref

FIRE RATING

Please tick one

Non

1 Hour

90 Mins

2 Hour