

16

Fitting Instructions Range 16 Meter Overbox

Independent bracing or support may be required to take the weight of the panel.



To remove the door from the frame, open the door & release the spring pin hinge indicated by the arrow above. Pull door towards you and lift away from the frame.



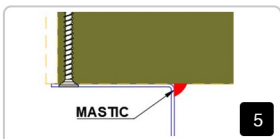
Place the frame on top of the aperture ensuring the aperture is 5mm smaller than the panel size / back of frame opening size.



Fix the frame on top of the aperture using all the fixing holes to secure in place. Ensure the frame is square by measuring diagonally & flush to the wall.



Refit the door by locating the spring pin hinge ensuring this is fully located then close the door. Lock the door in place with key provided & ensure the door is flush when closed.



Required for installation if External Grade or Fire Rated

Apply a minimum 5mm wide bead of intumescent sealant to seal the back of the frame to the wall ensuring all gaps between the meter box and wall are fully sealed.



Required for installation if External Grade or Fire Rated

Mann McGowan Pyromas A Intumescent Sealant Self-Drilling Masonry Steel Frame Anchor Screws & must penetrate the main structure by a minimum of 50mm.

QUALITY ASSURANCE

Please sign both

Sign

Ref

FIRE RATING

Please tick one

Non

1 Hour

2 Hour