

FBINT



*Flush box
not included.

Flush Box Intumescent Pads are designed to be installed into metal flush boxes installed in hollow fire rated walls.

SUITABLE FOR FITTING TO:

> Plasterboard walls

FEATURES:

- > Totally unaffected by water
- > Low profile pad with minimal impact on space
- > Easy to install

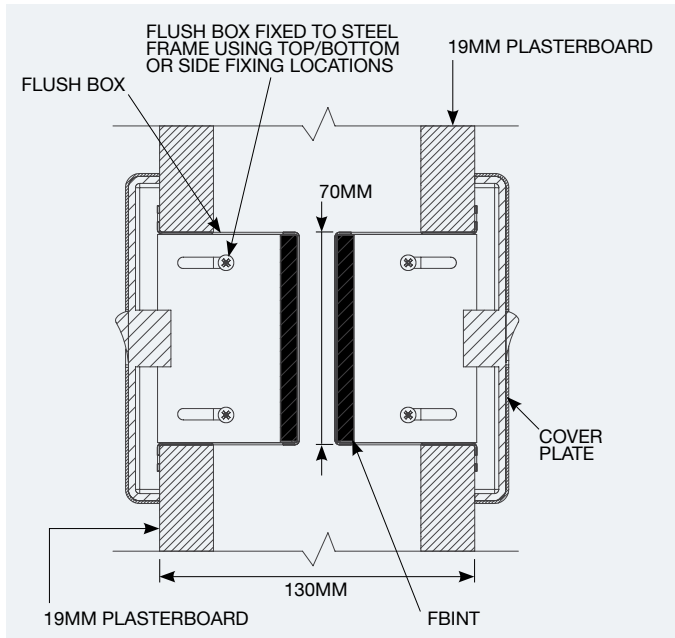
INSTALLATION INSTRUCTIONS:

1. Fix flush box to framing and to relevant detail (opposite).
2. Firmly insert FBINT with adhesive against back of flush box.
3. Finish installation of wiring and fix face plate.

PLASTERBOARD WALL TEST RESULTS:

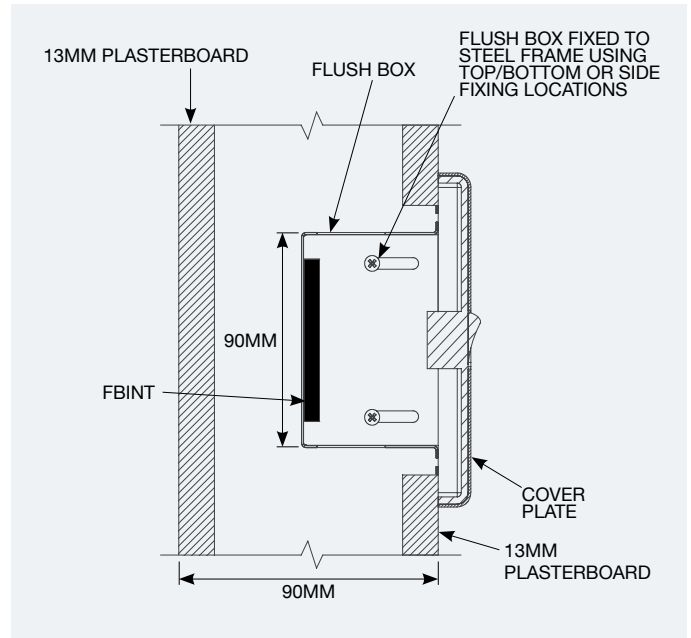
FLUSH BOX	PRODUCT CODE	INSTALL	PLASTERBOARD WALL FRL*	REPORT NUMBER
13MM PLASTERBOARD WALL				
Double Flush Box - 100x75x48mm	FBINT	Detail 2	-/60/60	13509-001
Single Flush Box - 95x50x48mm	FBINT	Detail 2	-/60/45	180434
13MM STANDARD NON-FIRE RATED PLASTERBOARD WALL				
Double Flush Box - 100x75x48mm	FBINT	Detail 2	-/30/30	13088-001
19MM PLASTERBOARD WALL				
Single Flush Box - 75x50x52mm	FBINT	Detail 1	-/120/90	4101

DETAIL 1:



Detail 1: Tested as a back to back installation on a hollow wall system comprised of a 92mm steel frame and 1 x layer of 19mm fire rated plasterboard on each side of the frame (total wall thickness of 130mm). Flush box fixed to the frame using top/bottom or side fixing locations with an Allproof FBINT pad installed on internal rear surface.

DETAIL 2:



Detail 2: Tested using a 64mm wide steel stud with a single layer of 13mm plasterboard on each side of the frame. A total wall thickness of 90mm. Flush box fixed to the frame using top/bottom or side fixing locations with an Allproof FBINT pad installed on internal rear surface.

