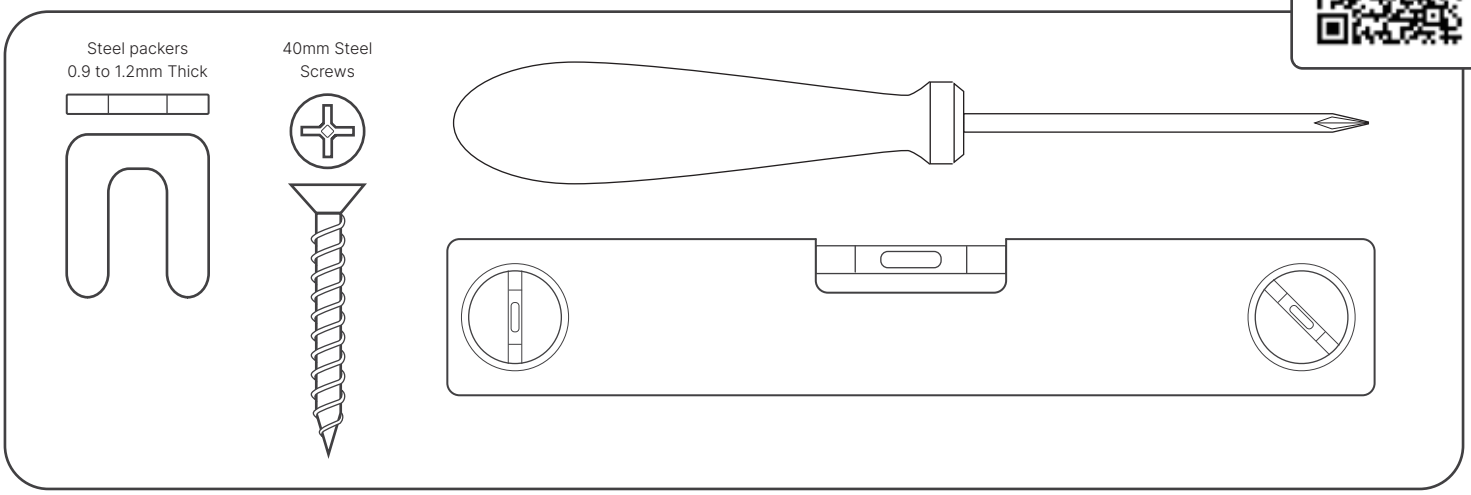
BFS-PLAST Fitting Instructions



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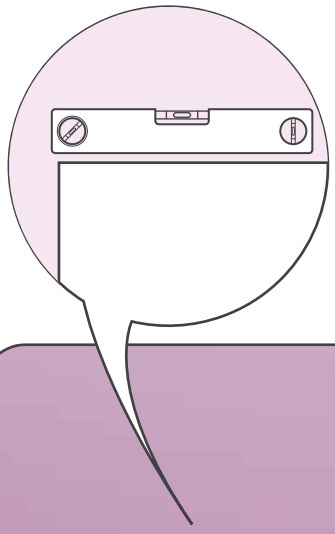
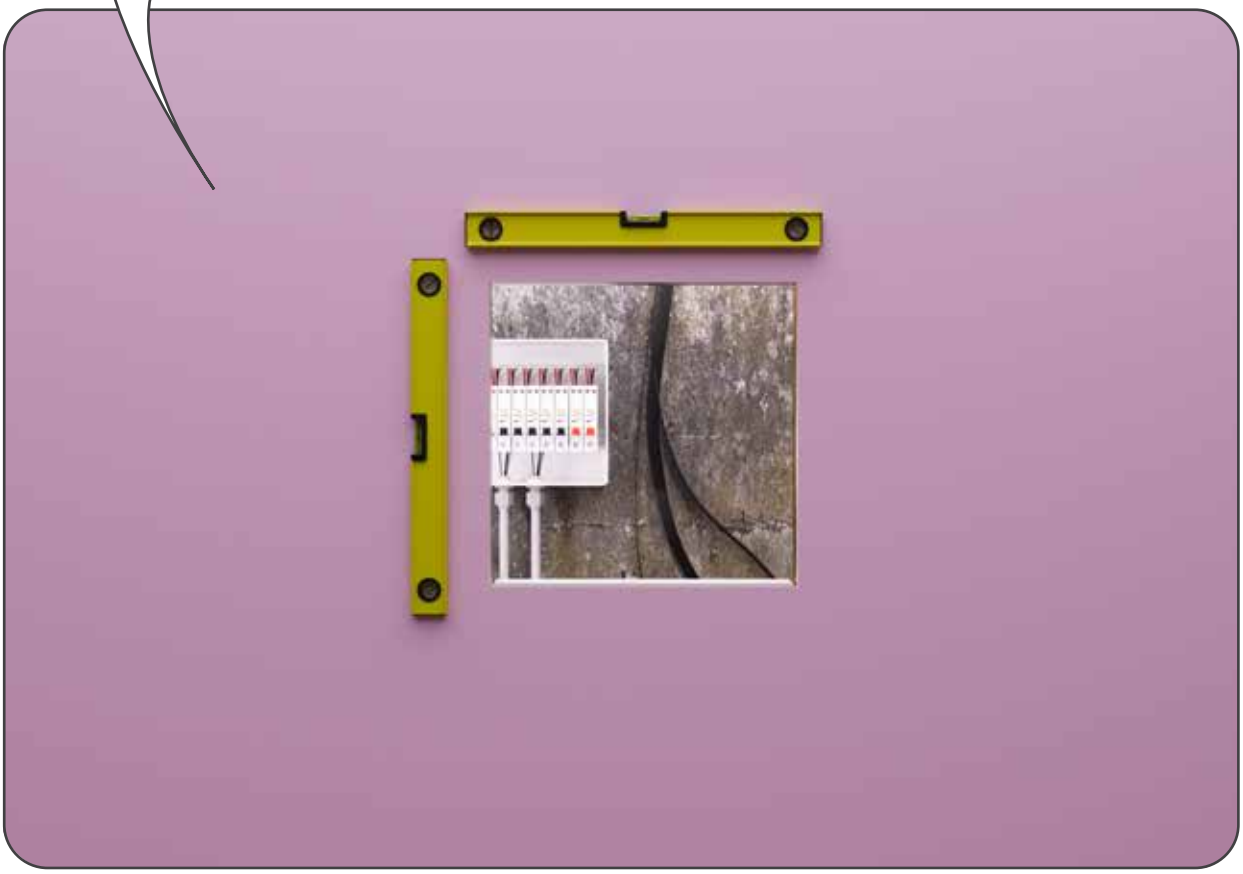
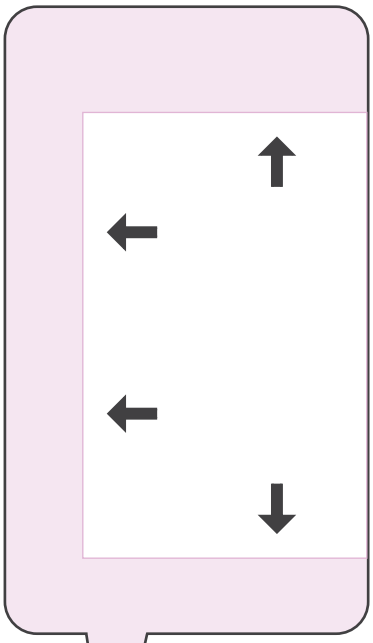


Ensure your structural opening is formed level, plumb, and square and 5mm larger than the internal frame size.



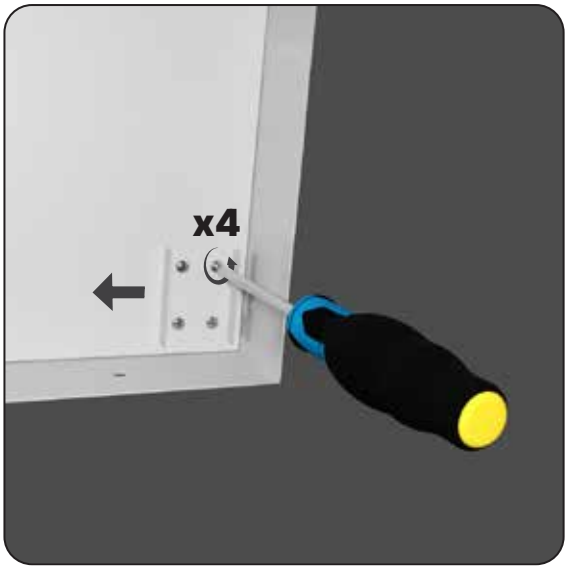


Ensure the finished structural opening is 10mm larger than the internal frame size (ordering size).

Example:
1200mm x 600mm access panel requires structural opening 1210mm x 610mm

We recommend removing the door to plaster it separately from the frame.

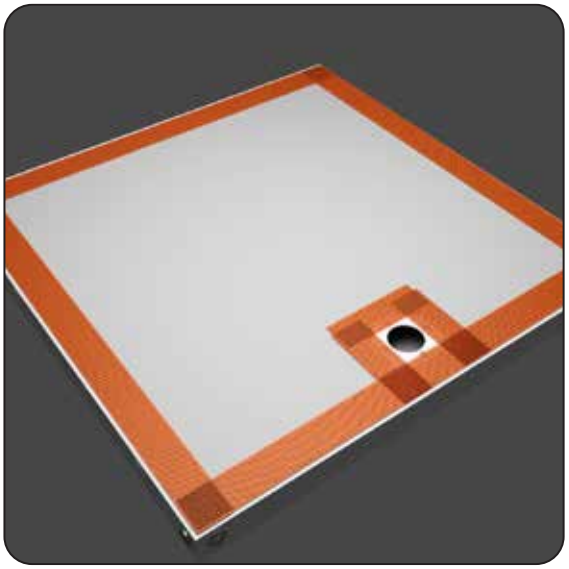
(i)



To the rear of the door.

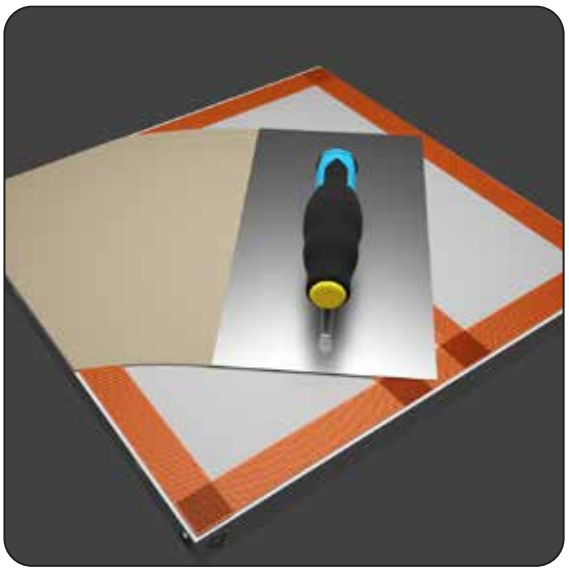
Loosen the four screws that hold the hinge plate in place. By sliding the plate inwards, the hinge pin will be released from the frame.

(ii)



Remove the lock bung and fully cover the beaded frame with scrim tape to protect the finishing plaster from cracking.

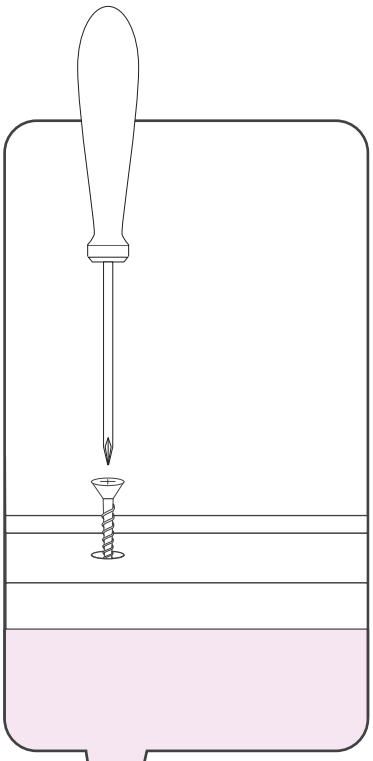
(iii)



Please adhere to the manufacturer's instructions when plastering the door.

4

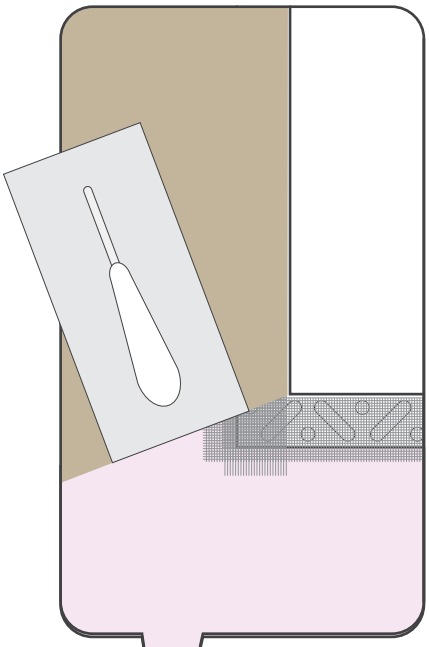
Insert the frame into the opening.



Fix the frame using 40mm steel drywall screws using all the pre-punched holes on all four sides of the frame (do not fully tighten).

Ensure there is an equal gap around all sides of the frame, using steel packers where required up to a maximum of 5mm each side.

When happy, fully tighten the screws ensurring the frame remains square and all the fixings are substantial.

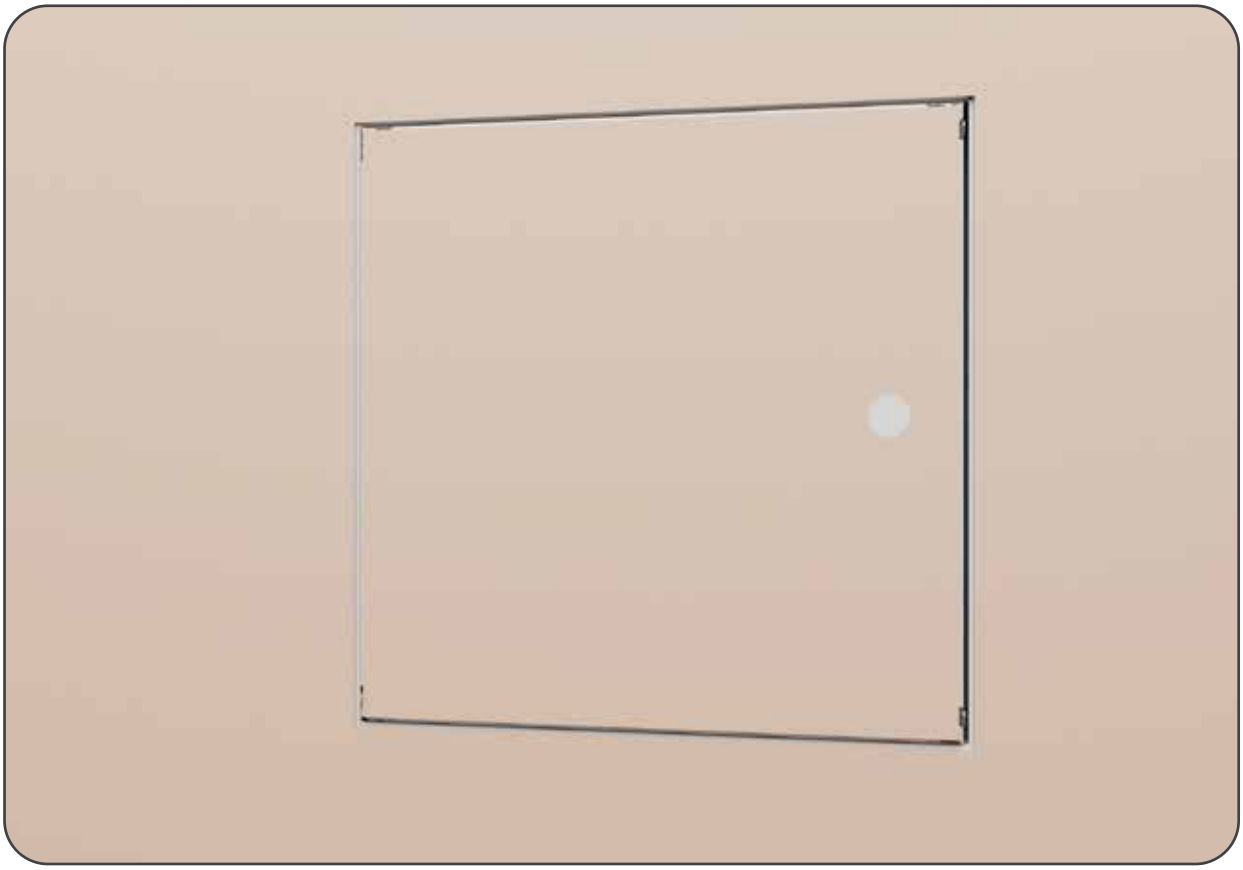


Scrim tape over the outer beading frame.

Complete the plastering finish, again adhering to the manufacturer's instructions when plastering the frame into the wall.

Assuming the door was removed in page 3(i)

Once the plaster finish has set, reinsert the door into the frame by following the process on page 3 (in reverse).

Lock the door by inserting the key and turning.

Finally, replace the bung.