

# EzyJamb | ISD Inswing Door Frame

## Installation Instructions



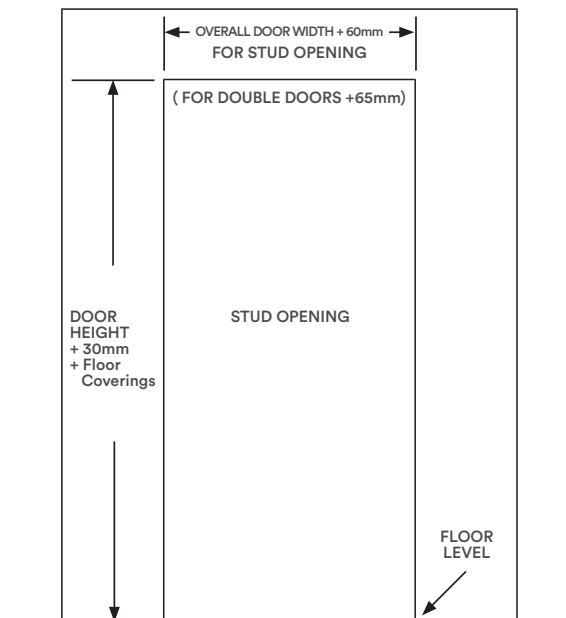
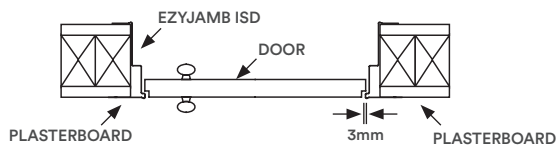
Video Installation Guide

### Step 1

Ensure that the structural opening is square and level and is the correct size.

Make sure the stud frame opening has double studs, the manufacturer strongly recommends timber studs or a minimum .75mm metal studs on both sides of the opening.

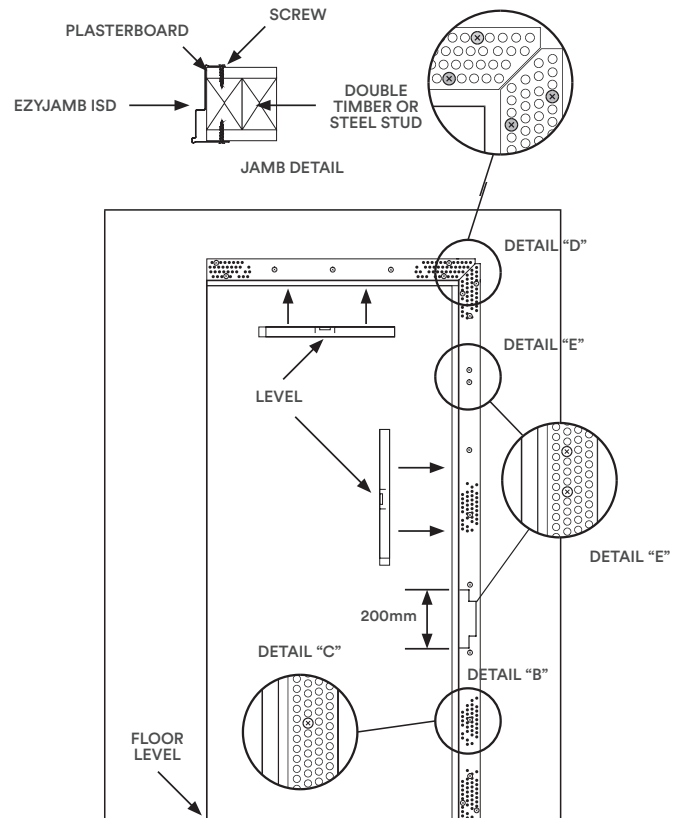
**i** When using concealed hinges, the stud must be **notched** at each hinge location to ensure proper fitment.



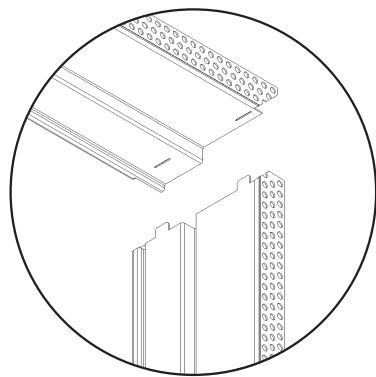
### Step 2

Fit header jamb first, then locate the fixing tabs of the hinge stile to the openings in the header jamb. Fit the strike stile, ensuring all 3 jamb sections are as tight and level against the stud opening as possible. Then screw at 200mm centers up stile, screwing back through plasterboard into stud work. See *Detail 'B'* and *'C'*.

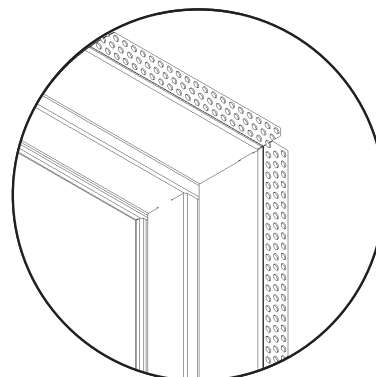
Double screw all ends as *Detail D*, and beside hinge position - both above and below hinge as *Detail E*.



### Step 2A | Head Installation



Locate fixing tabs to header.



Corner Detail Completed

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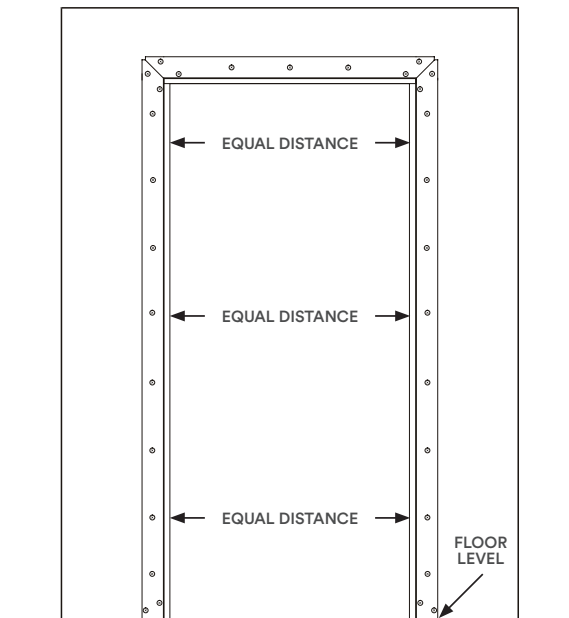
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**EZCONCEPT**

# Installation Instructions

## Step 3

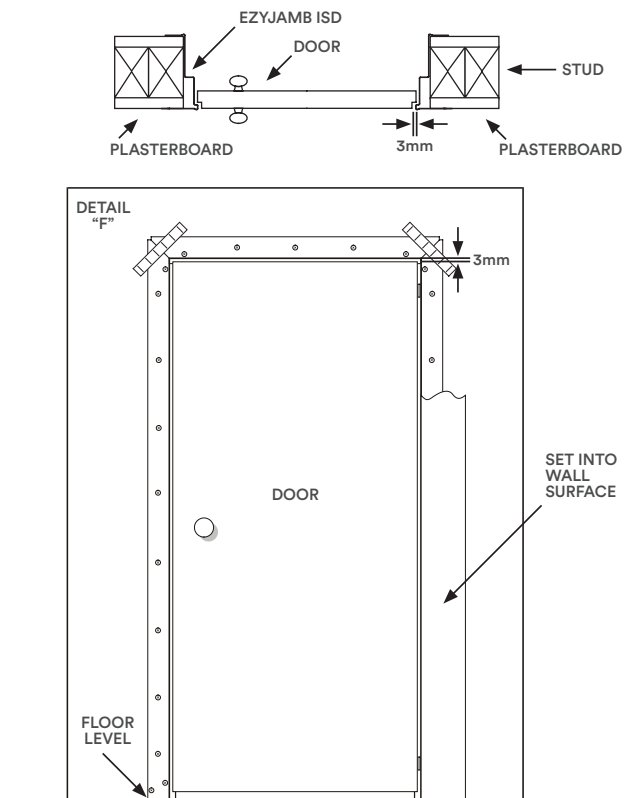
Ensure that the two vertical sections are spaced evenly at the required distance.



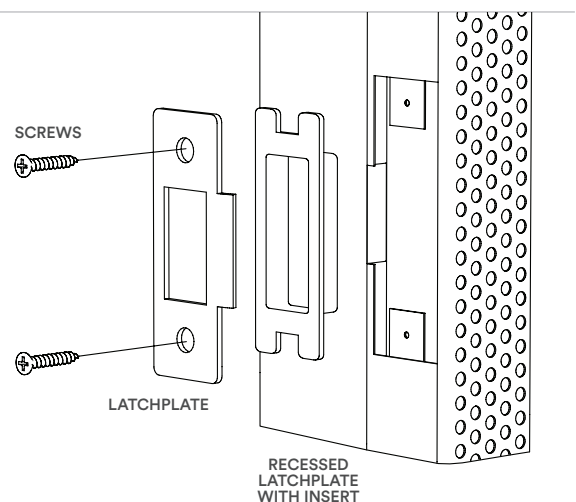
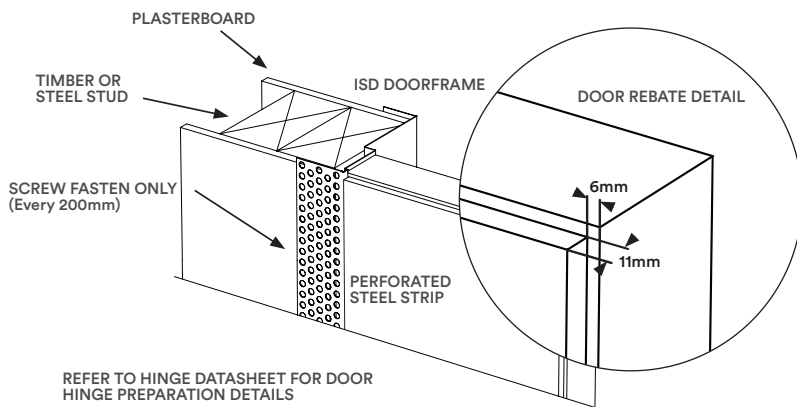
## Step 4

Ensure the perforated side strips sit flat against the plasterboard to enable the jamb sections to be easily set into the wall surface. All the corners must be taped and plastered/jointed in as Detail F. Finish the jamb with approved plaster/jointing compound.

Hang the door in position leaving about 3mm clearance from the top and the hinged side using the EzyJamb Standard or Concealed Hinges. Surface mount the striker plate into position to align with the latch plate punching.



## Door Rebate and Latch Plate Detail



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