# **Installation Instructions**

#### Step 1

Height

Ensure that the stud opening is square, level and is the correct size.

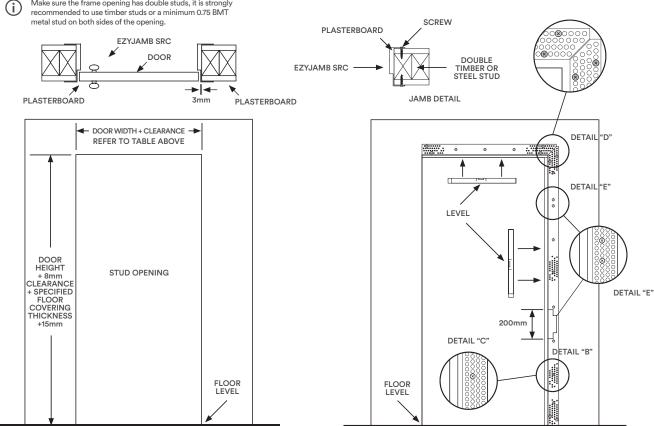
#### Stud opening sizes for Herline /Liftoff Hinges

- Width Single Door Door Width +25mm Maximum Width Double Door Door Width +28mm Maximum Door Height + 8mm Clearance +Specified Floor Covering Thickness +15mm \*depending on floor clearance. Check with the Project Manager on site to confirm floor coverings
  - Make sure the frame opening has double studs, it is strongly recommended to use timber studs or a minimum 0.75 BMT metal stud on both sides of the opening.

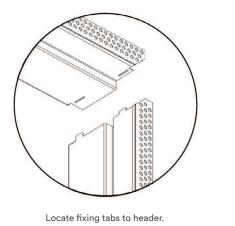
# Step 2

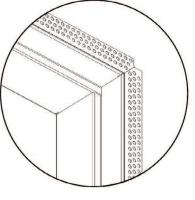
Fasten hinge side first, making sure jamb is level and as tight against stud opening as possible. Then screw at 200mm centers up stile, screwing back through plasterboard into stud work See Detail 'B' and 'C'.

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



### Step 2A | Head Installation





Corner Detail Completed

Information contained within this document supersedes all previous versions and is subject to change without notice



# Installation Instructions

#### Step 3

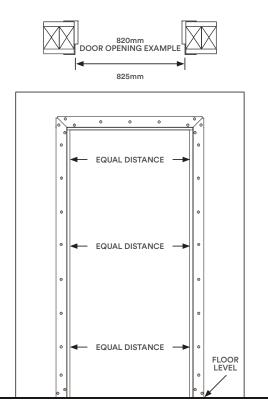
Fasten the final vertical section (strike jamb) below the head section. Ensure that the spacing between the two vertical sections are spaced evenly at the required distance.

ie: 820mm door, opening is 825mm 720mm door, opening is 725mm

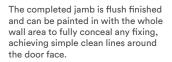
## Step 4

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.



### **Completed Installation**



For further information or assistance in installation of EzyJamb products, please visit:

www.ezconcept.com.au/installation



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