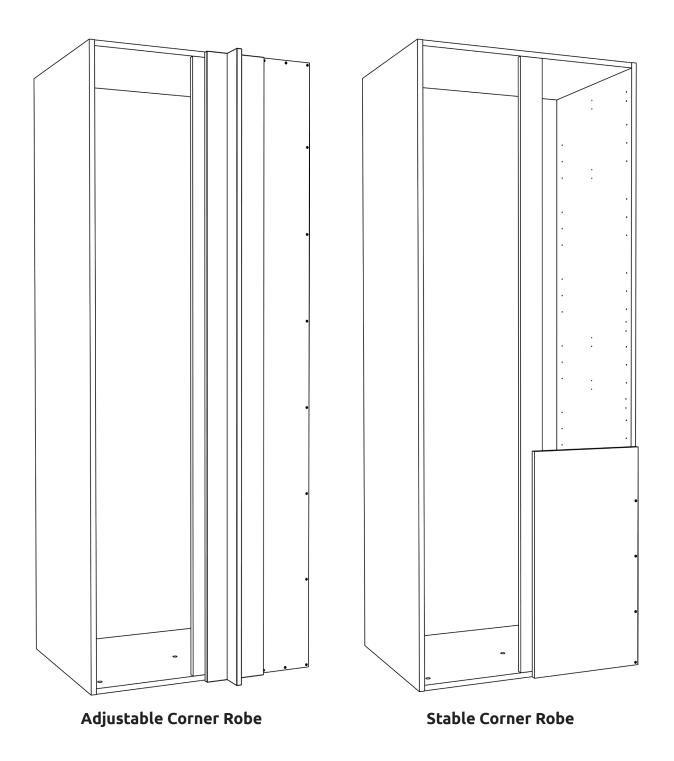


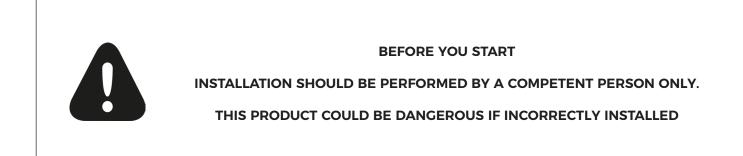
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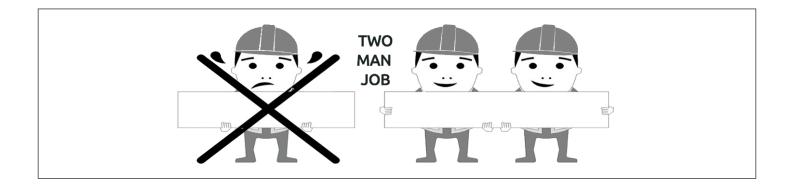


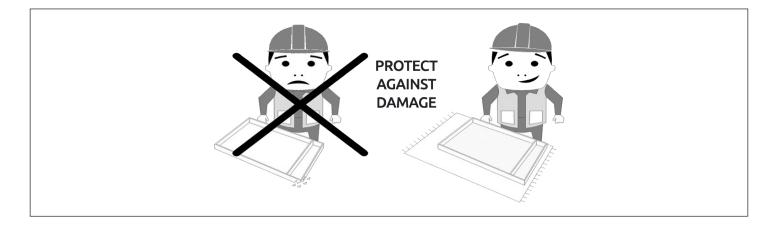
This guide is for use with 394 and 590 depth adjustable and stable corner robes. For illustrative purposes the 590 robe is shown throughout.

ROBE UNIŤ

800-1000, Adjustable / Stable Corner Robe Assembly Guide





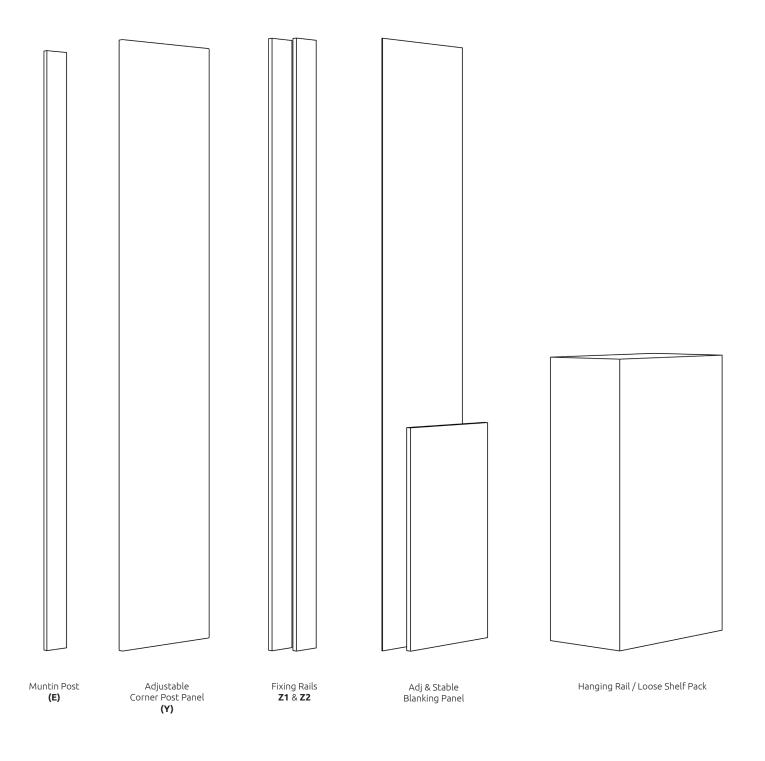




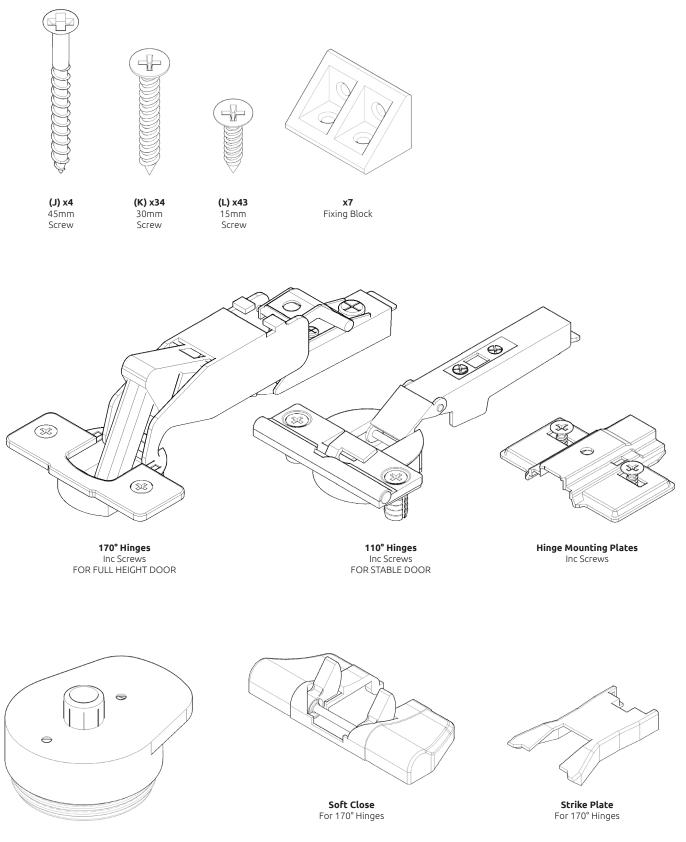


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4	Robe panels
5	Components
6	Muntin Post & Packer Fitting
7	Leg Attachment
8	Hinge Plate Locations
9	Secure Robe To Wall & Adjacent Units
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14	Hanging Rail Locations
15	Adjustable Corner Post Construction
16	Adjustable Corner Post Installation
17	Stable Corner Blanking Panel Installation
18-19	Hinge Adjustment
20	Loose Shelf Fitting

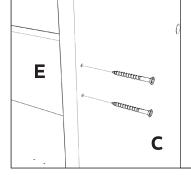








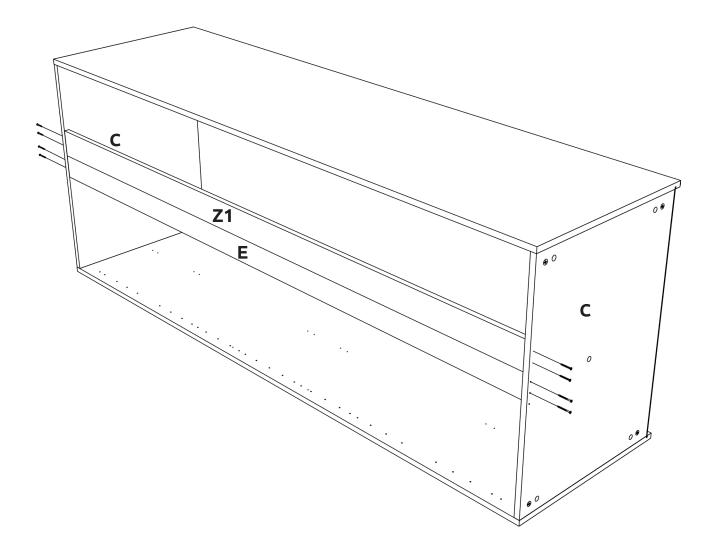
Legs

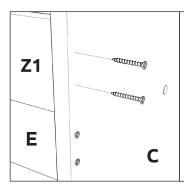


Step 1.

Join muntin panel **(E)** to unit.

Use pilot holes to align muntin. Join muntin panel **(E)** and Fixed Shelves **(C)** using 4 x 45mm screws **(J)** as shown. Offset the muntin in the direction of the corner post / Stable corner blanking panel. **Please refer to customer specific bedroom plan for LH or RH position.**

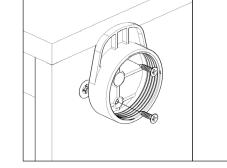




Step 2. Adj Corner Specific

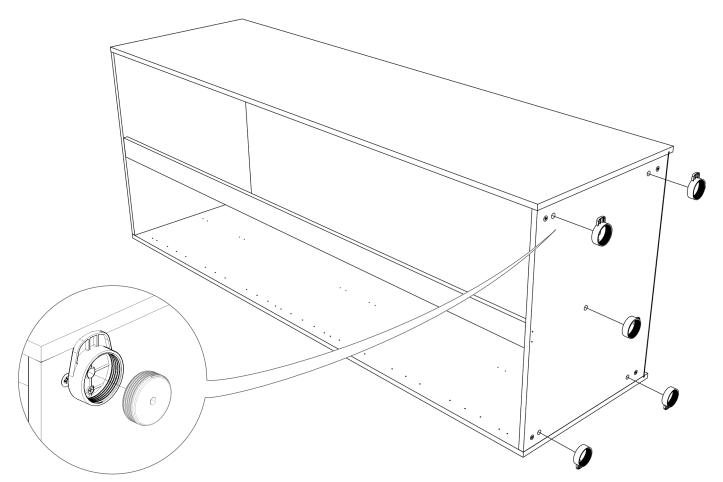
Place fixing rail **(Z1)** flush with the front edge of the unit and up tight to the muntin post **(E)**. Cut fixing rail **Z1** to size as required. Screw through the unit using 2 x 30mm screws **(K)** in the top and 2 x 30mm screws **(K)** in the bottom fixed shelves **(C)**.

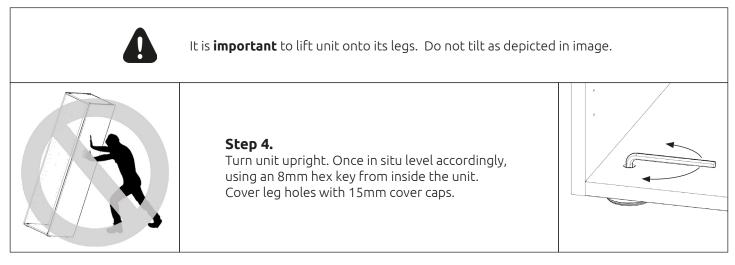




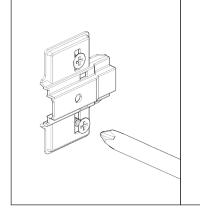
Step 3.

Position top section of legs as shown. Ensure legs are rotated to provide support to the end panels **(B)**. Secure with 2 x 15mm screws per leg. Attach bottom section of legs and set all legs to the same height.





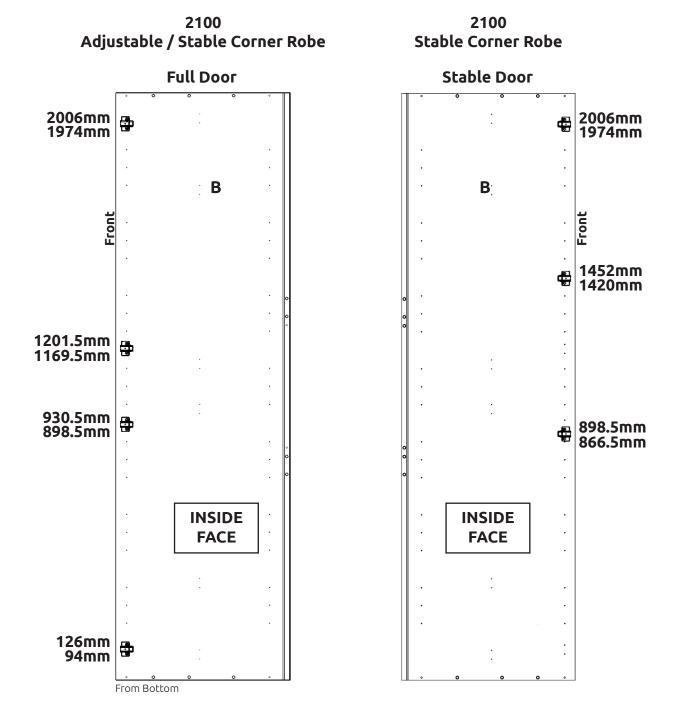




Step 5. Stable Corner

Attach hinge plates onto muntin post **(E)** to suit as shown using 2 screws already in hinge plates.

Hinge side to be mounted in accordance to customer specific bedroom plan.



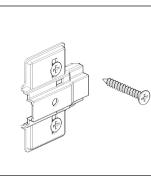


Screws for fixing to walls are not provided as these vary depending on your wall material and construction. Ensure appropriate fixings for wall constructions are used.

Step 6.

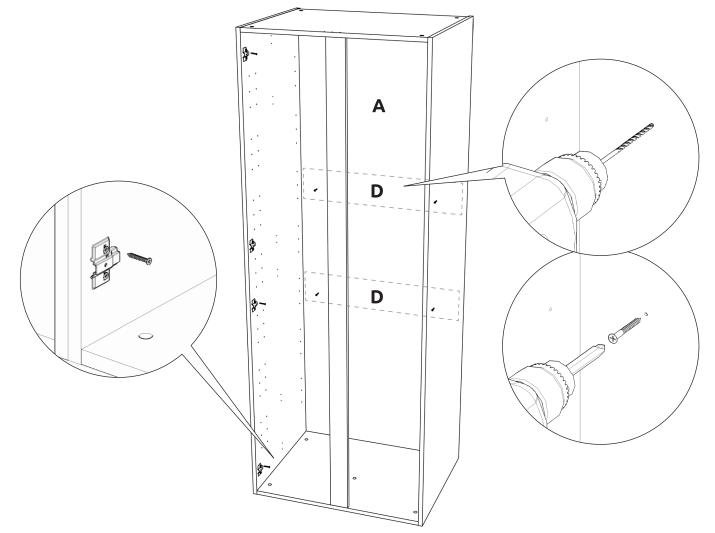
Ensure the unit is level and positioned correctly. **Please refer to customer specific bedroom plan as robe position will very depending on unit depth and width.**

Drill pilot holes through back panel (A) and rails (D) into the wall. Secure robe to the wall by screwing through the pilot holes into the wall. Place stick on cover caps on the heads to conceal them.



Step 7.

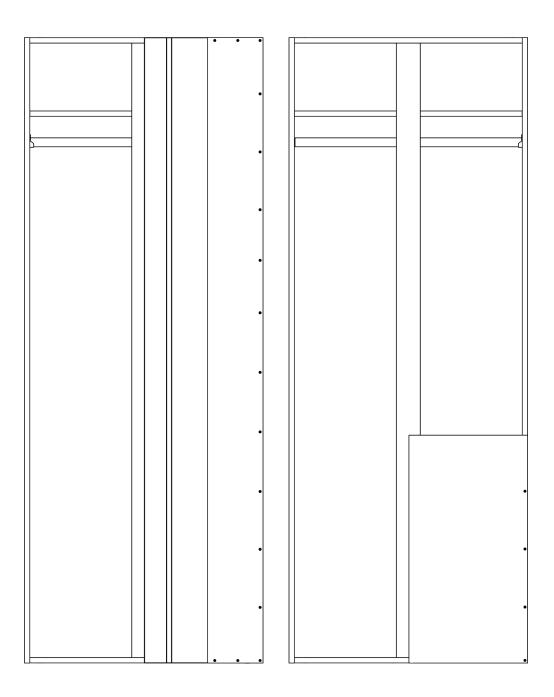
Screw into any adjacent units using 30mm screws **(K)** provided to secure the unit. Screw just to the rear of the hinge plate at the top, middle and bottom on both sides. Place stick on cover caps on the heads to conceal them.





590 DEPTH CORNER ROBE INTERNAL LAYOUT OPTIONS

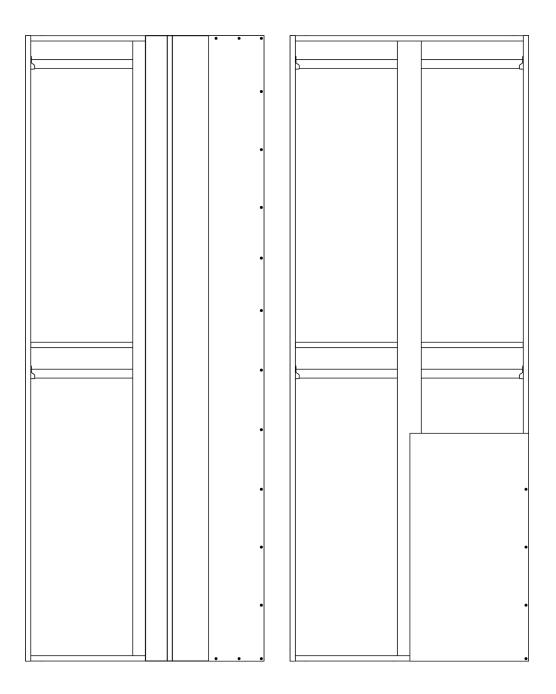
Adj Corner Robe 1 Shelf and 1 Rail Stable Corner Robe 1 Shelf and 1 Rail







Adj Corner Robe 1 Shelf and 2 Rails Stable Corner Robe 1 Shelf and 2 Rails

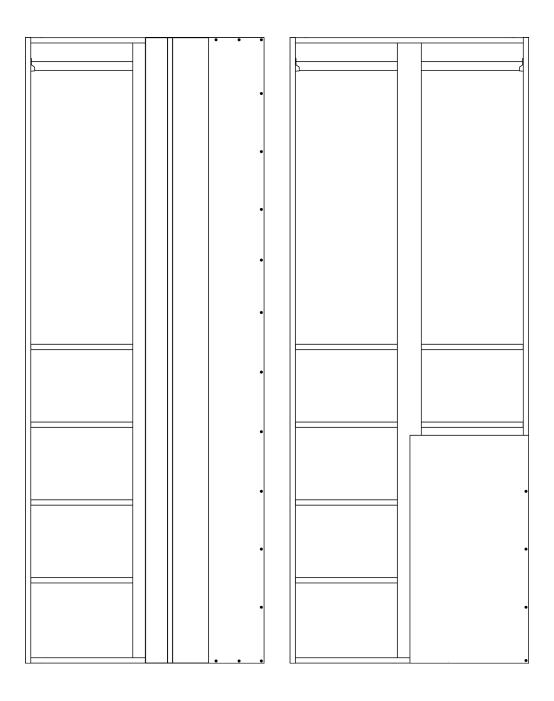






Adj Corner Robe 4 Shelves and 1 Rail

Stable Corner Robe 4 Shelves and 1 Rail

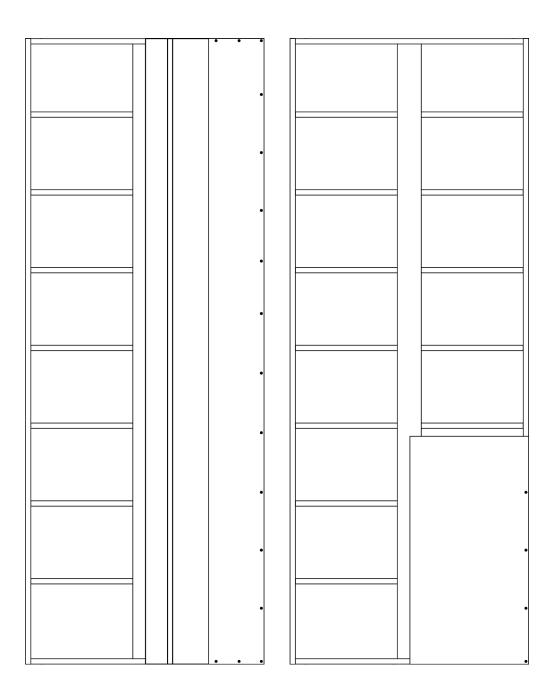


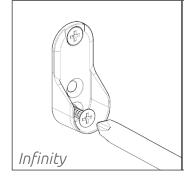




Adj Corner Robe 7 Shelves

Stable Corner Robe 7 Shelves

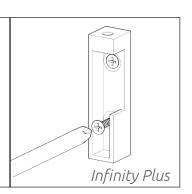




Hanging Rails.

Attach hanging rail plates onto end panels **(B)** as shown using 2 x 15mm screws provided per hanging plate. Using the measurements below screw the hanging rail plate onto the end panel using the top hole. Ensure the hanging plate is straight and screw into the bottom hole.

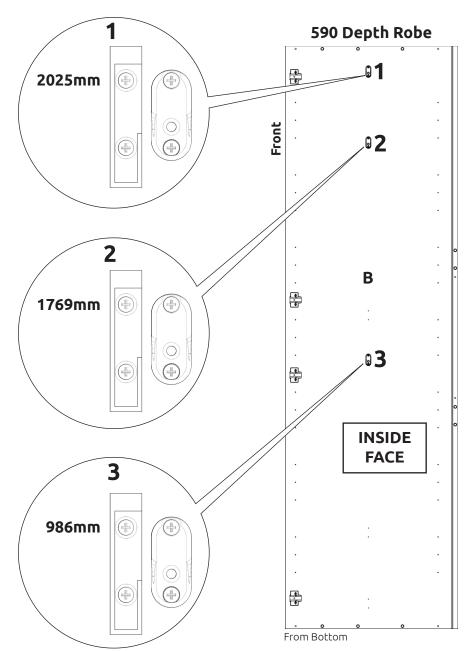
Hanging rail plates to be mounted in accordance with customer specific bedroom plan.



wre

Hanging Rail options

1 x Hanging Rail **(1)** 1 x Hanging Rail + 1 x Shelf **(2)** 2 x Hanging Rails + 1 Shelf **(1+3)**



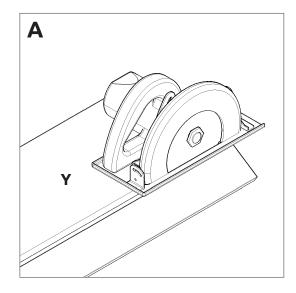
Adjustable Corner Post.

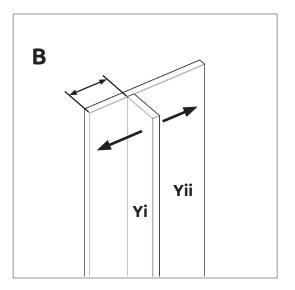
A. Cut panel **(Y)** to size according to **customer specific bedroom plan.**

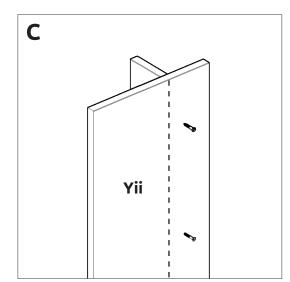
B. Corner post size can be adjusted by positioning panel (Yi) along panel (Yii).

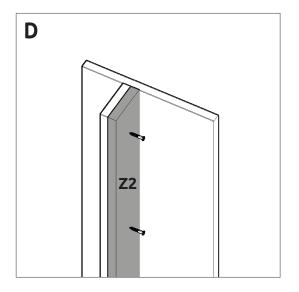
C. To create your corner post attach both panels **(Yi)** and **(Yii)** as shown. Screw through the back of the panel **(Yii)** into panel **(Yi)** using 10 x 30mm screws **(K)** equally spaced.

D. Place the adjustable corner post together with the remaining fixing rail **(Z2)** flush as shown and screw together using 10 x 30mm screws **(K)** equally spaced as shown. Cut fixing rail **(Z2)** to size as required.





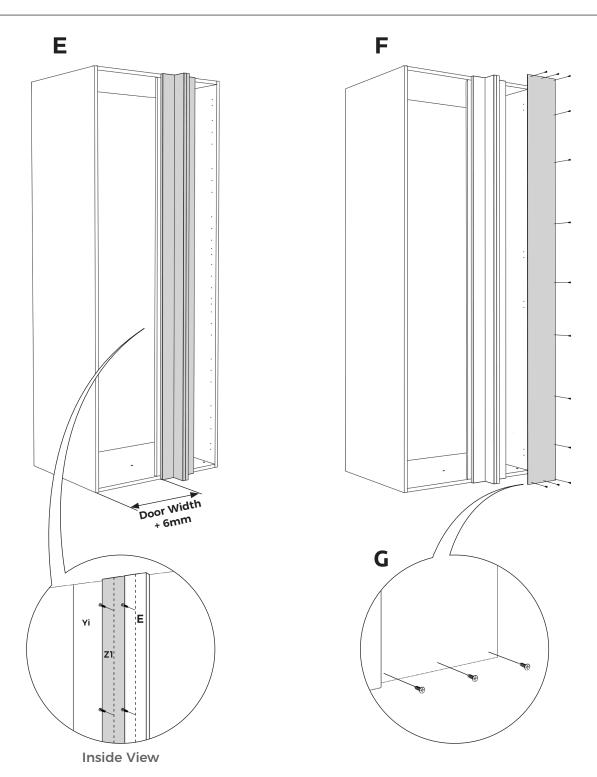




E. Place adjustable corner post flush with muntin post **(E)** & fixing rail **(Z1)** as shown, the position of the corner post is the width of the door + 6mm. From the inside of the unit screw through muntin post **(E)** & fixing rail **(Z1)** into the adjustable corner post securing together using 10 x 30mm screws **(K)** equally spaced.

F. Measure and cut blanking panel to the required size.

G. Secure blanking panel with 15mm screws **(L)**, evenly spaced, as shown. Ensure you screw 9mm from edge of the blanking panel to ensure to screw into the centre of the end panel, top and bottom fixed shelves.



Stable Corner Blanking Panel.

A. Measure and cut blanking panel to size. Ensure to leave two sides of the panel with edgebanding on.
B. Position the blanking panel on the front of the robe unit on the bottom left or right hand side.

Refer to customer specific bedroom plan for left or right hand positioning of the blanking panel. Ensure the blanking panel is flush with the side and bottom of the unit. The edgebanding should be face up and in towards the muntin post . **EB = Edgebanding**

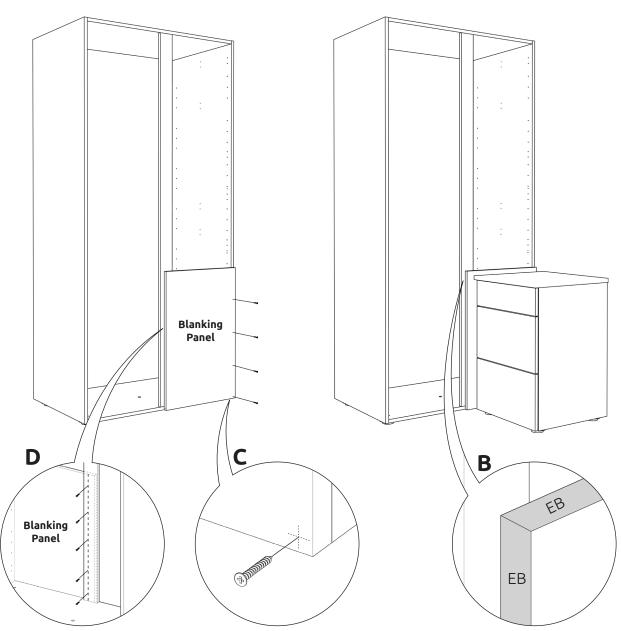
C. From **outside** the unit secure the blanking panel to the robe unit using 4x30mm screws **(K)** equally spaced. Pilot hole and screw through the blanking panel into end panel **(B)**.

Do not screw into the top **100mm** as this would visible when the chest unit is in place.

D. From **inside** the unit secure the blanking panel to muntin post **(E)** by screwing through the back of the muntin post into the blanking panel using 5x30mm screws **(K)** equally spaced. Secure from inside to prevent the screws being visible when the chest unit is in place.

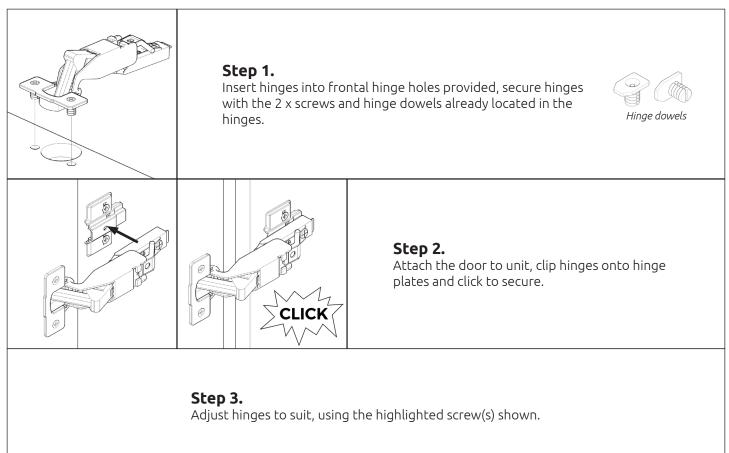
<u>Blanking Panel Size</u>

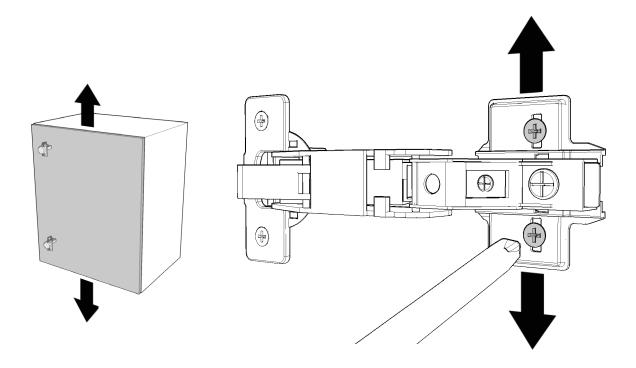
Unit 800 Width - H 769 x W 398 **Unit 1000 Width** - H 769 x W 498

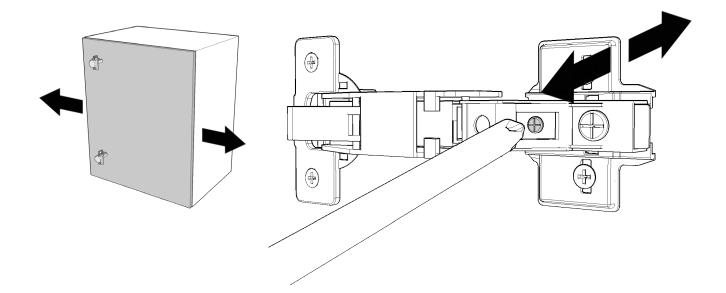


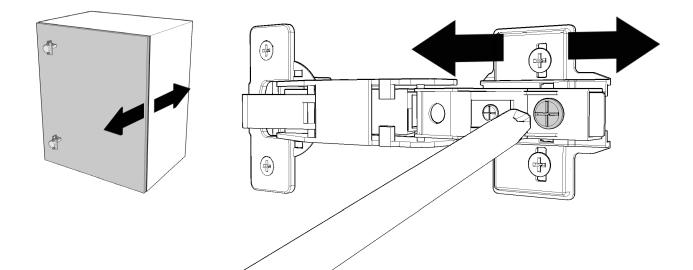
Inside View

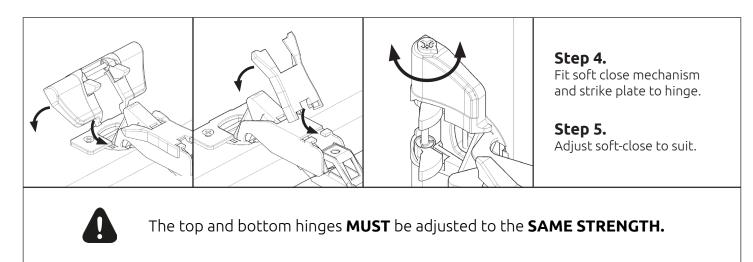
170° Hinge Attachment and Adjustment











Loose Shelves

Secure shelf peg (JJ) to end panels (B) using 1 x 12.5mm screw (KK) per shelf peg. 4 x shelf pegs (JJ) are required per loose shelf. Position loose shelf onto shelf pegs (JJ) ensuring the spikes on the shelf pegs go into the holes on the bottom of the loose shelf.

See customer specific bedroom plan for number of loose shelves.

Secure a fixing block to the muntin post and the underside of each loose shelf using 4 x 15mm screws (L) per fixing block.

