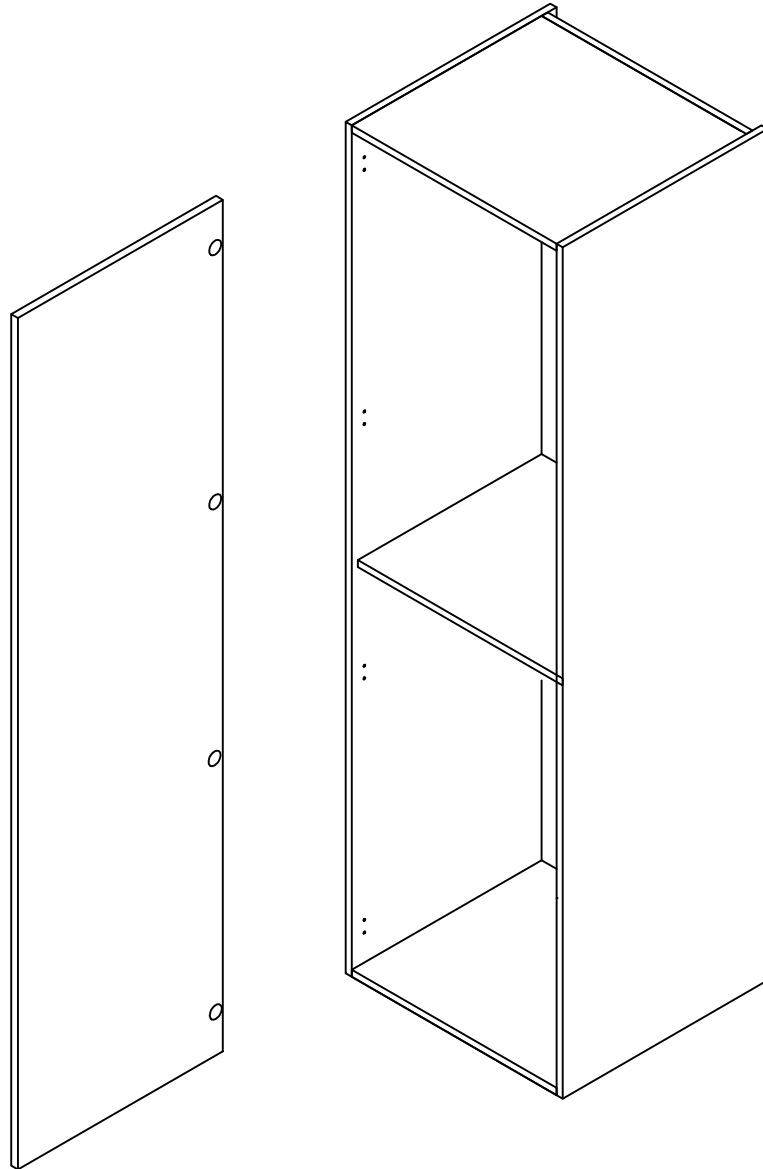


Instructions on the Assembly of Wardrobes (Type C with 100mm legs)



Note: All measurements in mm (millimeters)

Regardless of width the construction remains the same.

Standard height robe is 2155x580 deep. Supplied with 100mm adjustable legs.

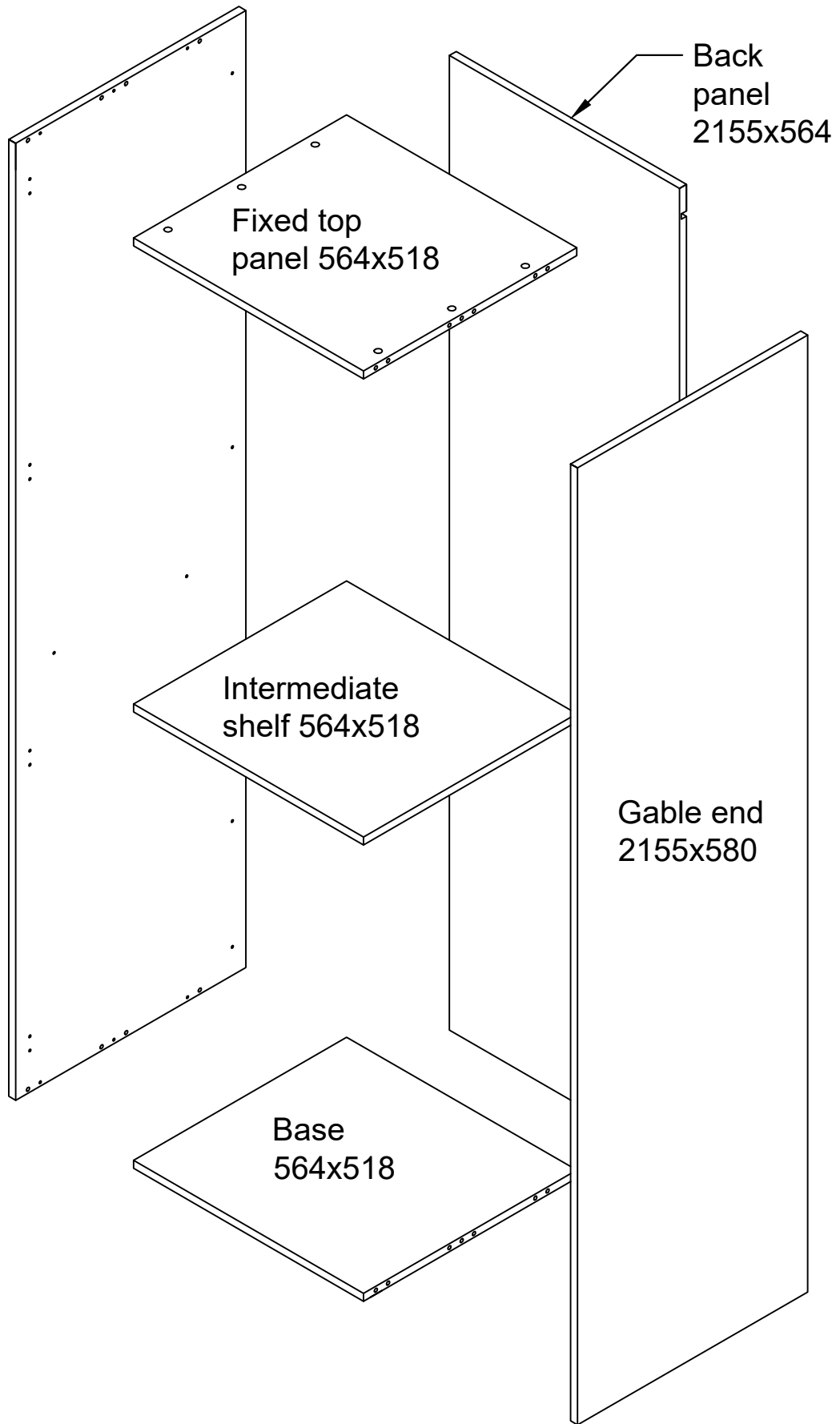
Each robe shelf is drilled as requested, single or double hanging.

All robes come with a 25mm void at rear allowing for scribing over skirting boards. For illustration purposes a 600mm wide double hanging robe is shown.

All panels are 18mm thick. Door thickness vary per manufacturer.



DIY Homefit Ltd.
5a Stanhope Gate
Camberley
Surrey GU15 3DW
Phone: 01276 500102
Fax: 01277 660300
www.diyhomefit.co.uk



Where shown screw in fixing onto your end panel



Screw the dowels into holes shown, same is applied to the bottom set of holes.



The robe back is also fixed into position using the same method as the top and bottom



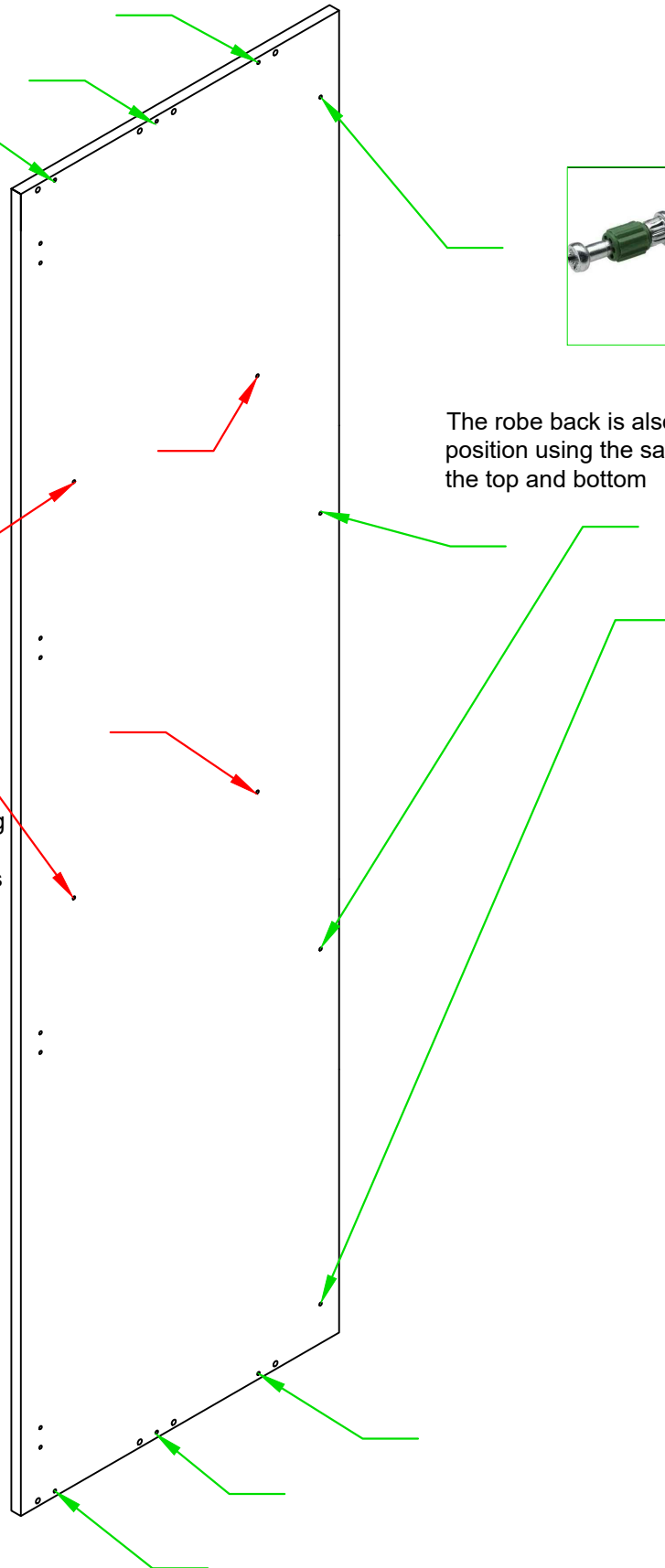
A

B

Robes are drilled for single hanging or double hanging as requested. Positions A or B show the locations of the shelf holes per end.

A- Top set for single hanging with storage above..

B- Center set for double hanging.



Step 2 : Insert 8mm dowels and screw on fixings



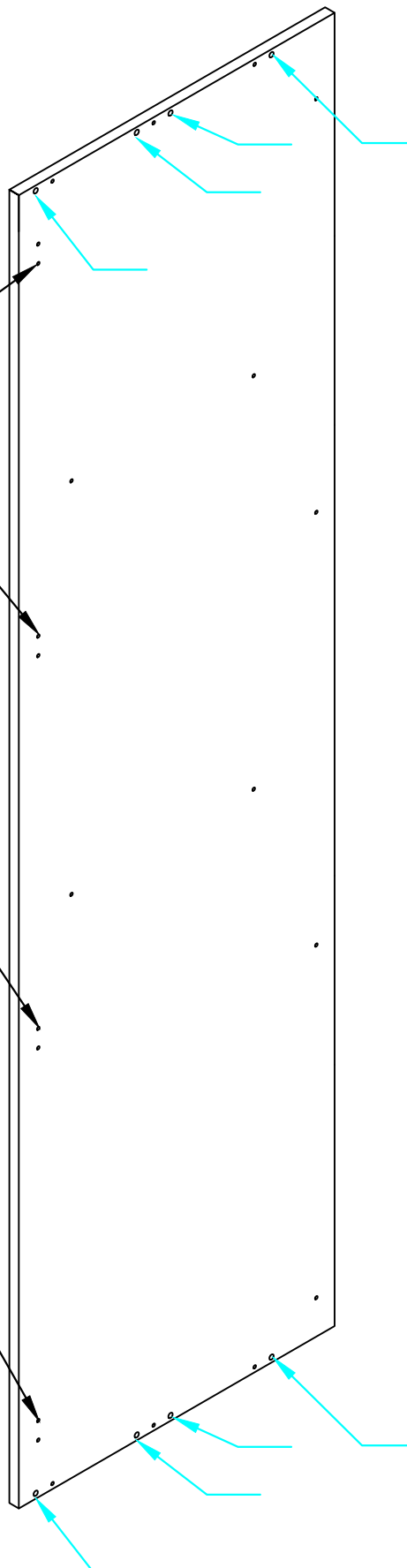
Screw on hinge plate to hinged end.

Note. picture shows hinge plate facing the front edge.

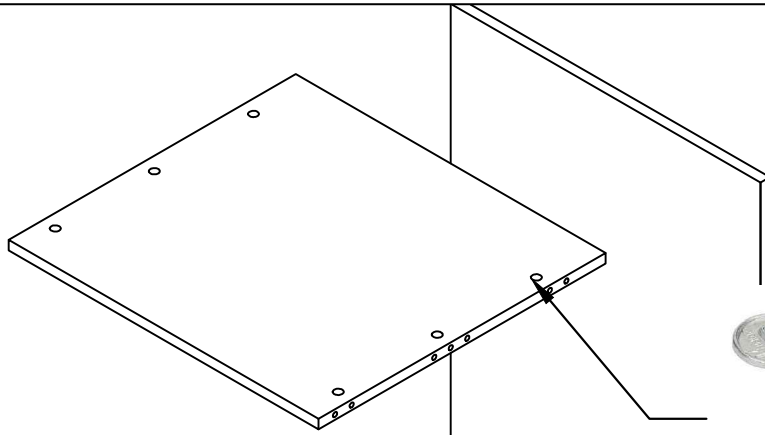
Hinge holes are only drilled on required ends. Left hand hung door shown.



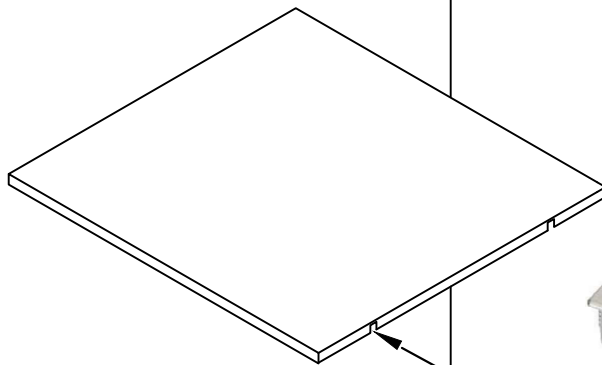
35x8 beech dowel where shown.
In most cases the dowels are already inserted into the various components.



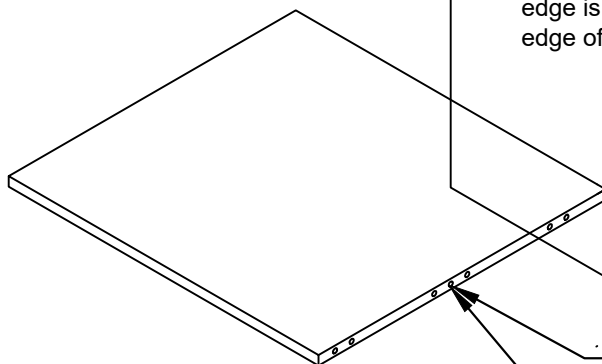
Insert fixings into top/bottom etc.



Insert 6no. cams into the holes on top, ensure arrow on cam is pointing to edge of board. Cams to outer most face.



Tap adjustable cams into center shelf if required, ensure flat edge is inline with edge of shelf.

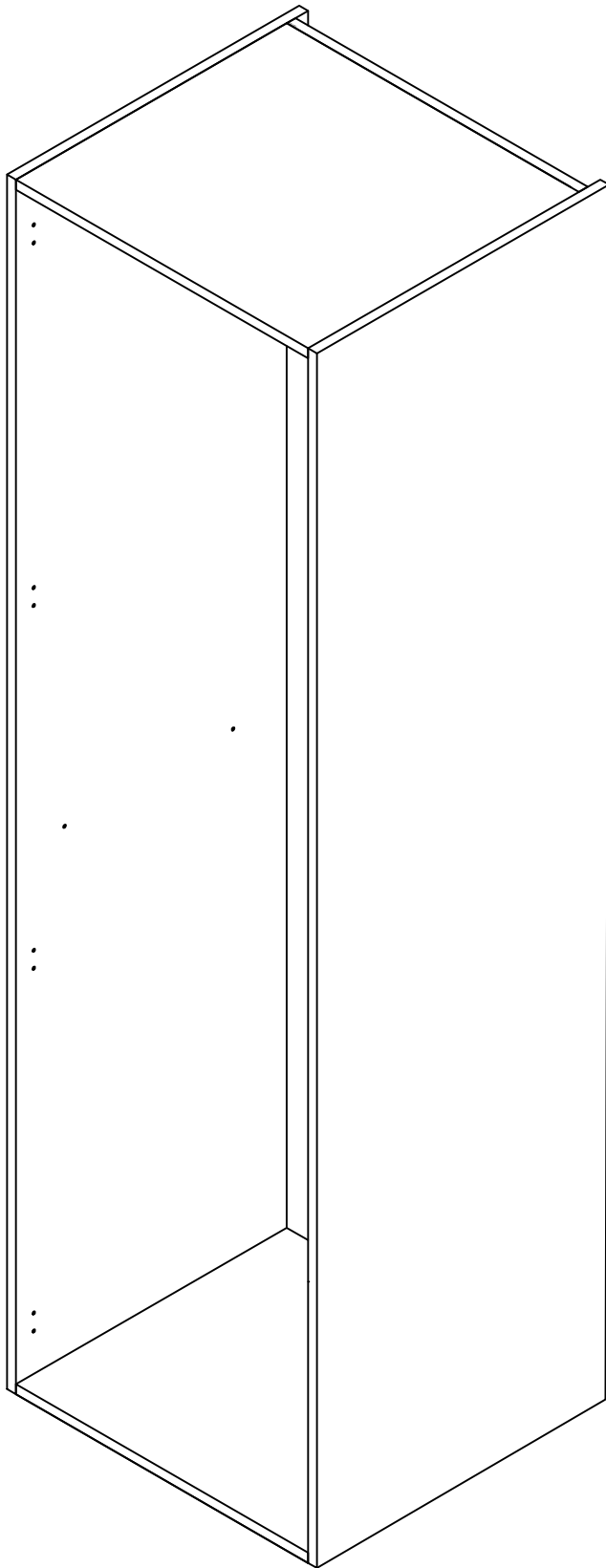


Insert 6no. cams into the holes on the bottom, ensure arrow on cam is pointing to edge of board. Cams to outer most face.



Insert 10no. cams into the back panel, ensure arrow on cam is pointing to edge of board. Cams to outer most face.

Step 4: Assembly of robes (guide only)



After adding all of the fittings to the various panels your robe can now be assembled. Below is a guide on how to do this.

1. Clear the floor area adjacent to where the finished robe will be installed.
2. Lay an end on the floor.
3. Fit the top base and back by pushing down onto dowels and then using a large philips screwdriver tighten the cam.
4. Apply second end to the robe and tighten cams as previous.
5. Insert the leg bosses into the base holes underneath and knock in the center pin flush. Rotate to ensure that the widest part of the boss is supporting the ends of the vertical sides, failure to do so may result in robe damage. Then as added security 2 screws can be applied.
6. Stand robe up carefully. DO NOT stand robe up only on 2 legs as this may cause the legs or bosses to snap and break.
7. Using a spirit level wind the legs in or out to adjust the level of the unit.
8. Once level fix back to the wall (fixings not supplied).
9. If several robes are in a line they can be screw together if required.
10. Your shelf can be placed onto the KD dowels and then tightened into place with a turn of the KD cam screw.
11. Fit your robe rail.
12. Your ready for your doors.

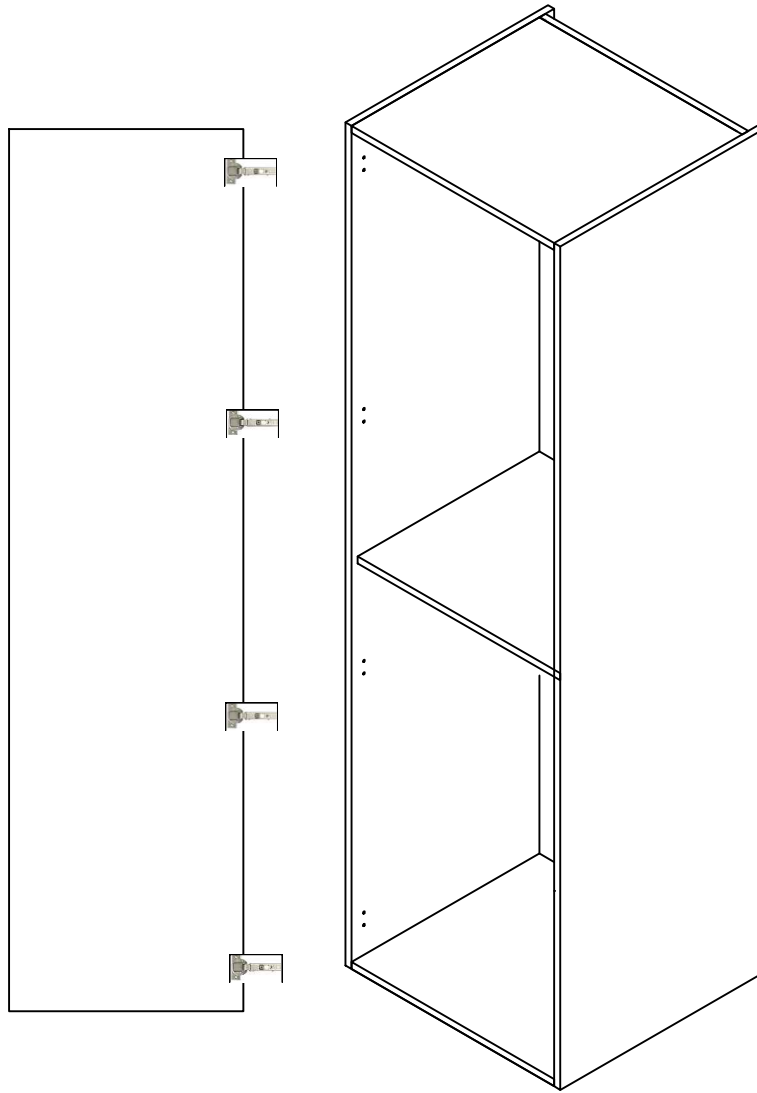
Your robe is now fully assembled and ready for completion with any ironmongery you have chosen and/or cornice etc.

Leg Boss

Adjustable Leg Section



Fitting of the doors.



Lay door down on a clean flat area to avoid avoid damage to face of door.

Screw the hinge arms onto the doors using 2no. 16x3.5 screws per hinge. Hook the the arm to the front of the hinge plate then push it onto the rear of the plate until a click is heard,

adjustment of the doors is simple through the hinge. Vertically this is done on the hinge plate loosen the screws on the plate and slide up or down as required. Horizontally this is done on the hinge arm. Wind screw in or out to adjust the door. Screw B will "push or pull " the door away from or closer to the robe carcass.

