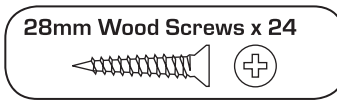
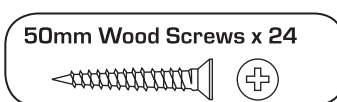
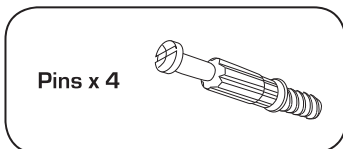
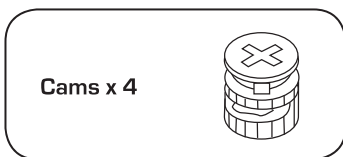
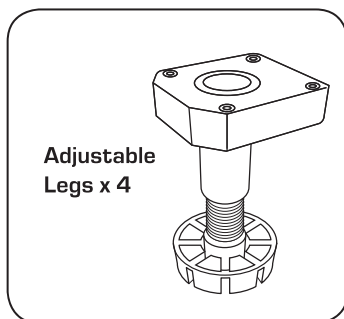


450mm Wardrobe Cabinet

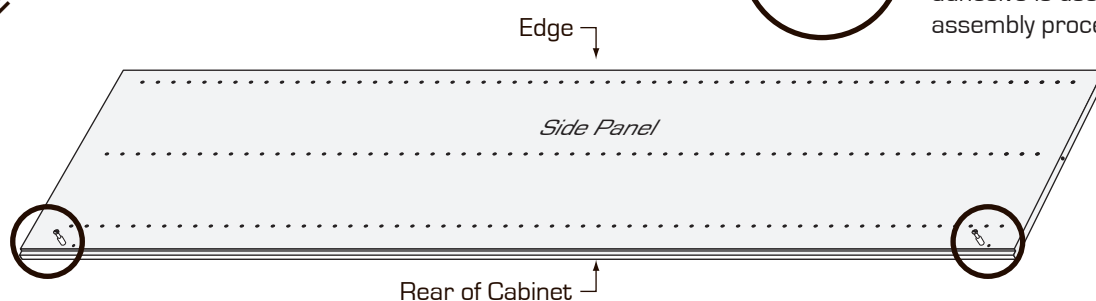


STEP 1 CABINET ASSEMBLY

Screw in 2 pins through the pre drilled holes on the top and bottom of both side panels.



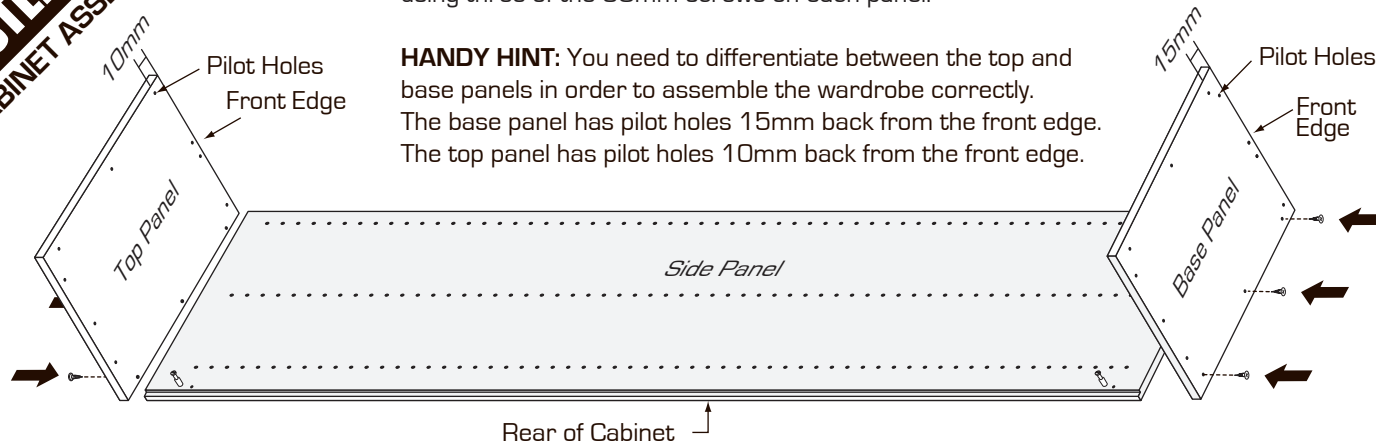
For added strength, it is recommended that Selleys Aquadhere Exterior adhesive is used in the assembly process.



STEP 2 CABINET ASSEMBLY

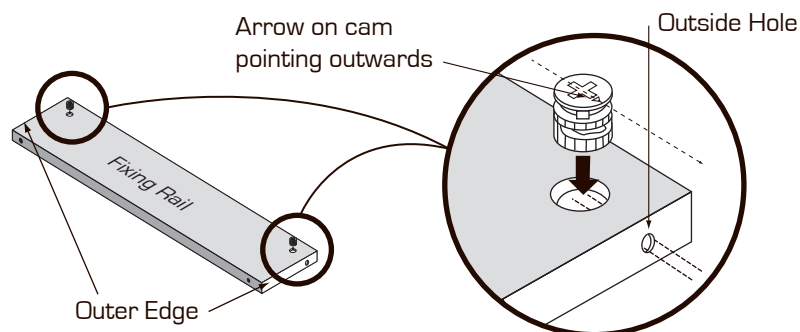
Attach the base and top panels through the pre drilled holes using three of the 50mm screws on each panel.

HANDY HINT: You need to differentiate between the top and base panels in order to assemble the wardrobe correctly. The base panel has pilot holes 15mm back from the front edge. The top panel has pilot holes 10mm back from the front edge.



STEP 3 ATTACHING FIXING RAILS

Insert cams in the holes on both fixing rails. Please ensure the arrow on the cam is pointing towards the outside hole.

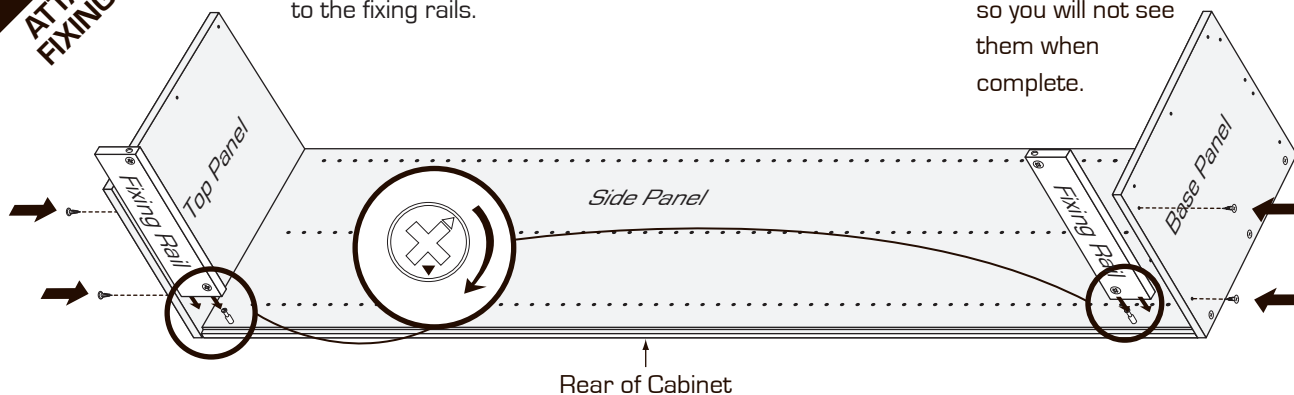


STEP 4 ATTACHING FIXING RAILS

Slide fixing rails onto the pins, to be inserted into cams.
Use a screw driver to turn the cam and lock into position.
Use the 50mm screws to attach the top and base panel to the fixing rails.

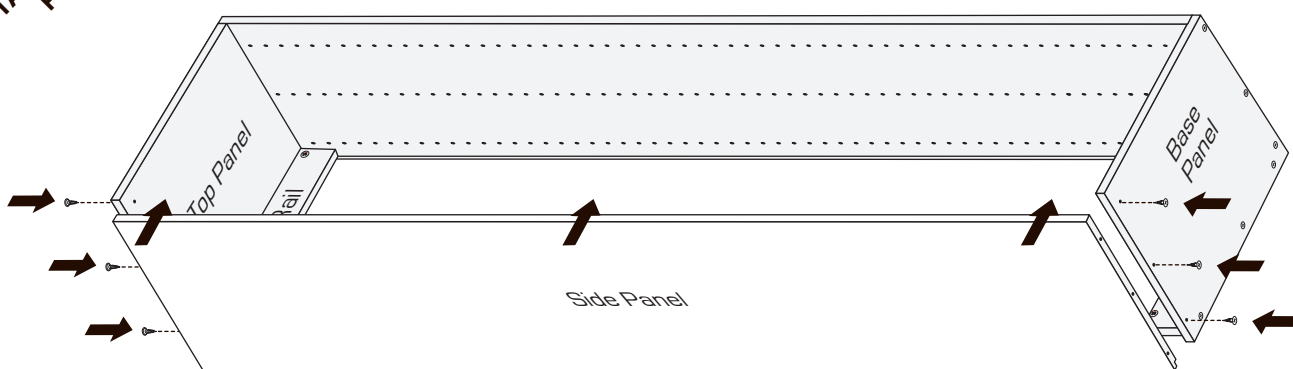
Handy Hint:

Make sure the cams are facing towards the rear of the cabinet so you will not see them when complete.



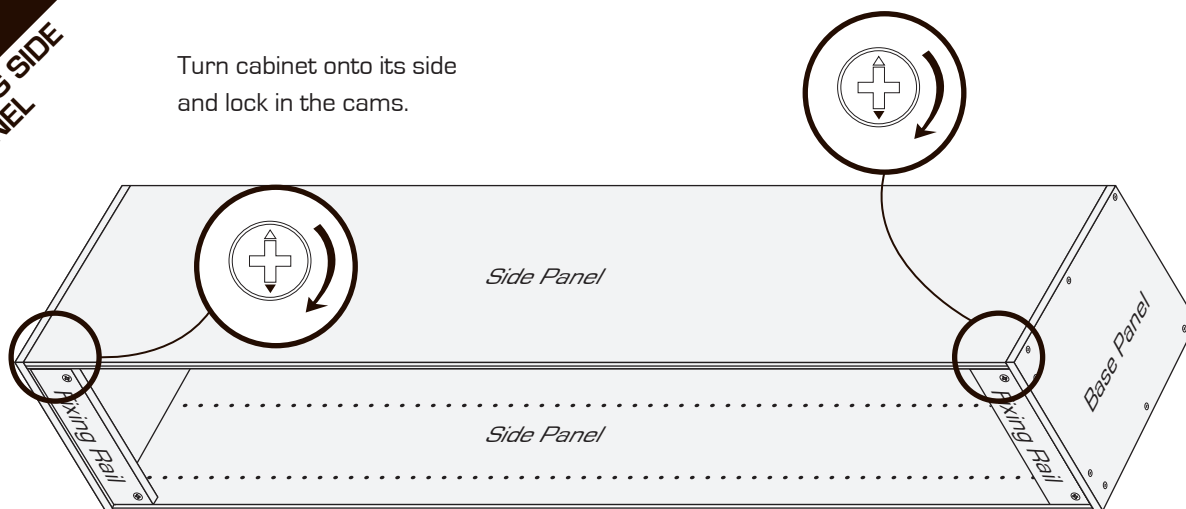
STEP 5 ATTACHING SIDE PANEL

Turn the cabinet onto its back and attach the other side panel using 50mm screws at each end.



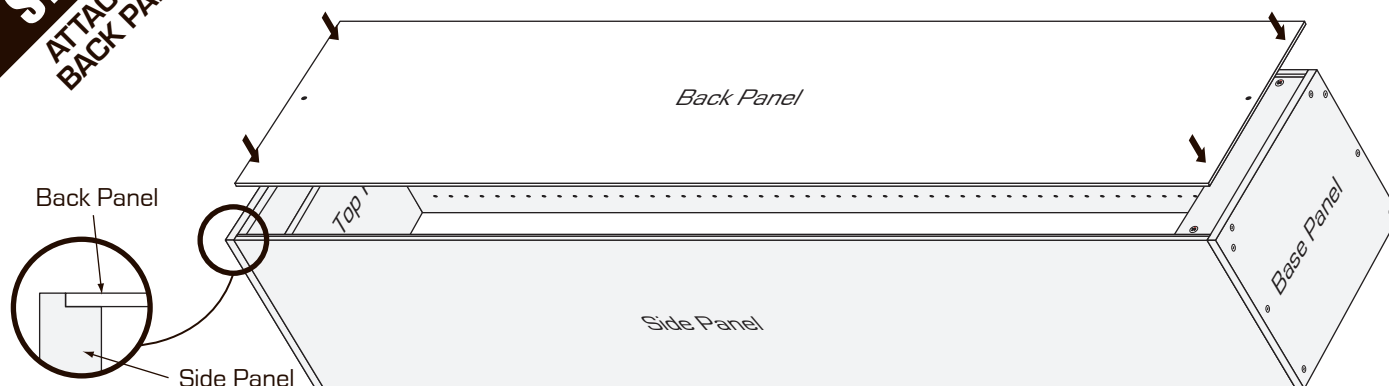
STEP 6 ATTACHING SIDE PANEL

Turn cabinet onto its side and lock in the cams.



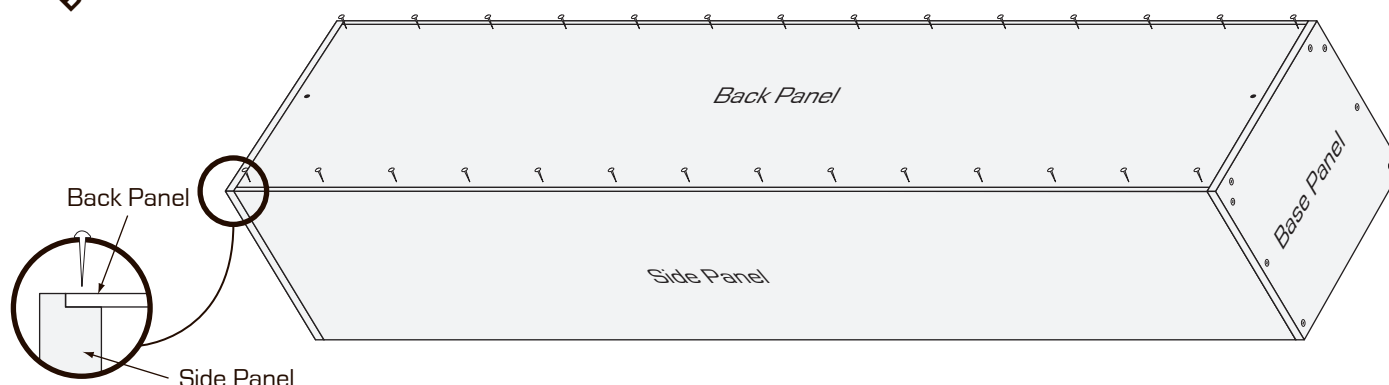
STEP 1 ATTACHING BACK PANEL

Turn cabinet onto its front and place the thin sheet of board onto the back of the cabinet.



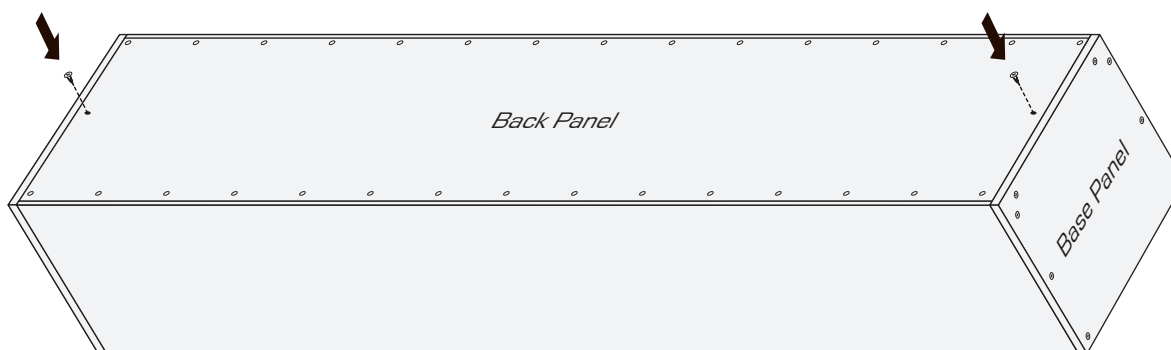
STEP 8 ATTACHING BACK PANEL

Attach the back panel to the side panels on each side using the nails provided. Do not nail into the fixing rails.



STEP 9 FIXING BACK PANEL

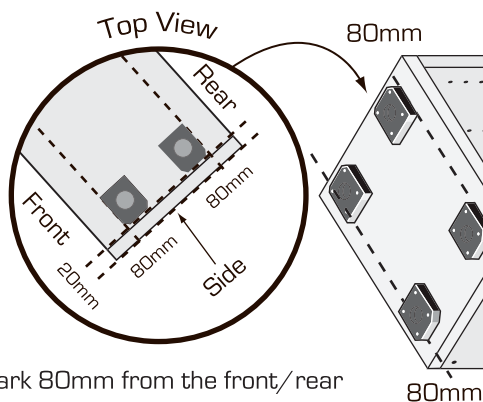
Using the 14mm screws, attach the back panel to the fixing rails through the pre drilled holes.



STEP 10 ATTACHING ADJUSTABLE LEGS

Turn the cabinet onto its back.

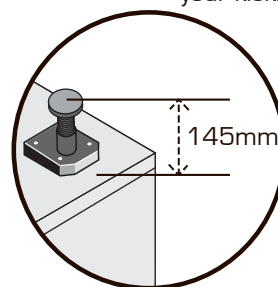
Measure in and mark 80mm from the front/rear edge and 20mm in from the sides. Position the leg bases so that the angled sides are facing towards the outer edges and fix with 28mm screws.



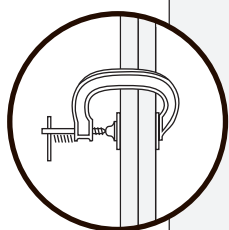
All screws are to be fixed through the adjustable feet into the cabinet base, not the side panel.

STEP 11 ATTACHING ADJUSTABLE LEGS

Insert the adjustable leg and set the height to 145mm. This will assist you when installing your kickboard.



STEP 12 JOINING CABINETS



Prior to joining cabinets, ensure they are aligned and level.

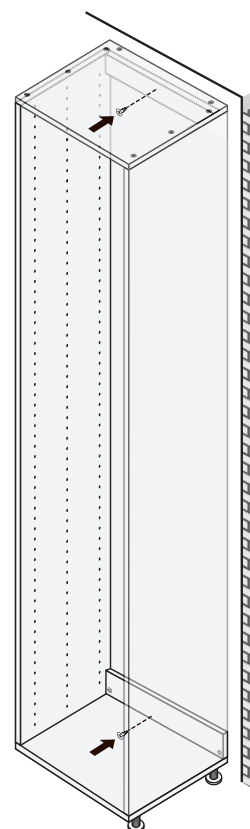
Using 6 gauge to 8 gauge x 28mm screws place one in each corner of the cabinet keeping a neat and consistent appearance. If required place end caps on all exposed screw heads.

Once the cabinets are screwed together re check levels and if necessary adjust the feet.

STEP 13 ATTACHING CABINET TO WALL

NOTE:

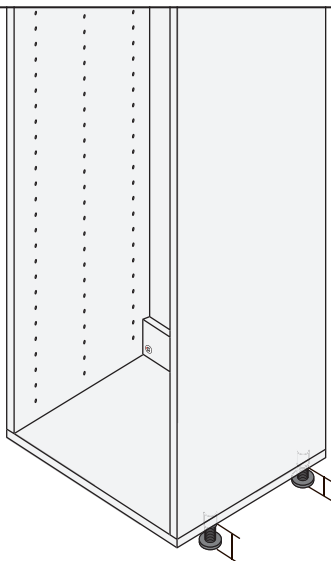
Use a spirit level to ensure the cabinet is sitting square and level. When fixing cabinets to the wall locate the stud and fix using a minimum of 65mm screws.



1. Locate studs and fixing points on the wall for your cabinet. Use the top and bottom rails to secure the cabinet to the wall using 65mm screws.
2. Level and fix into the stud or noggin in 2 locations on the rails using a minimum of 8 gauge, 65mm long screws. If attaching to concrete, brick, steel or other sub surfaces seek advice from your hardware specialist for appropriate fixing methods.

STEP 14 MEASURING AND CUTTING THE KICKBOARD

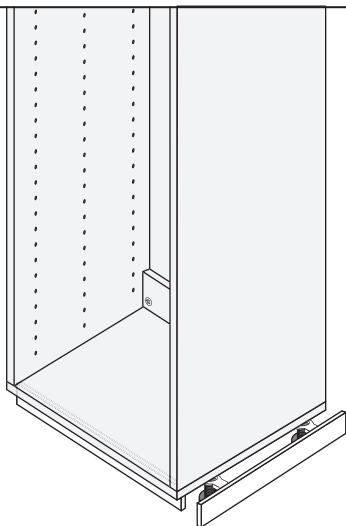
Measure the distance from the floor to the cabinet on all sides and make any required adjustments to the kickboard, either plane or cut with a jigsaw.



STEP 16 ATTACHING KICKBOARDS

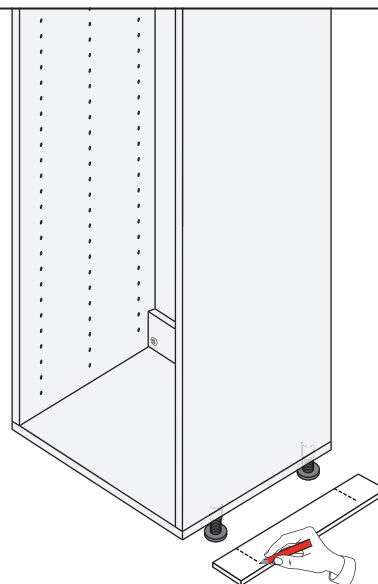
Push kickboard onto the legs, locking it into position.

Repeat for the front and other side.



STEP 15 ATTACHING KICKBOARD CLIPS TO CLIPBOARD

Lay the kickboard face down, directly in front of the legs and mark a line centre of the leg.



Attach the kickboard clips in line to the legs, making sure you adjust the clips at the front of the cabinet to be a different height to the sides.

