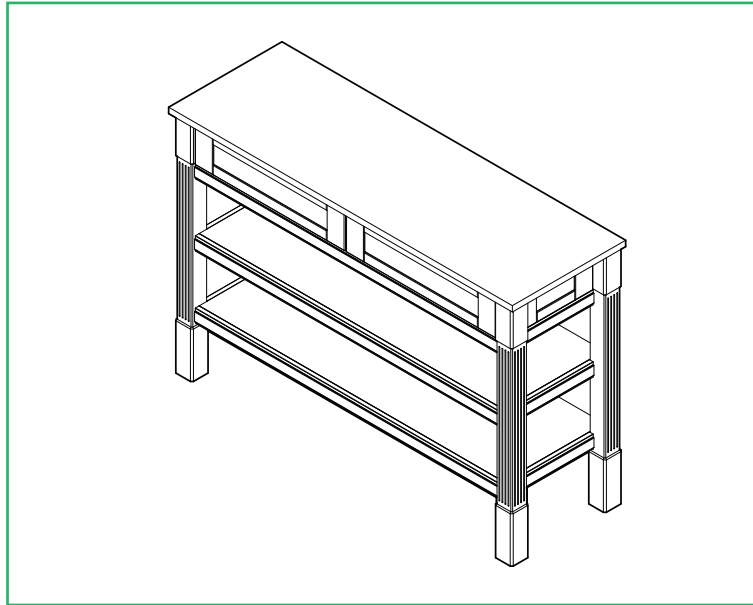


Side Board Table

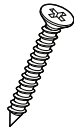
Side Board Table- Fitting Guide



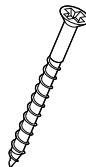
Unit Parts



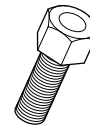
16x30mm
Screws



114x40mm
Screws



22x45mm
Screws

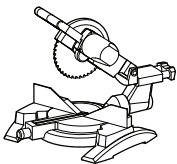


12x
M6 Hex Bolts

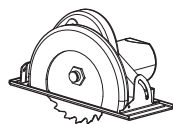


12x
Washers

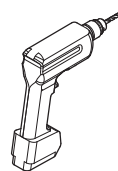
Tools Required



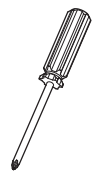
Chop Saw



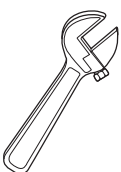
Circular Saw



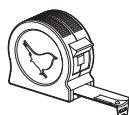
Drill



Screwdriver



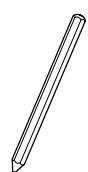
Wrench



Tape Measure



Masking Tape



Pencil

Remember to take care when unpacking. Please keep your workspace clean, clear, and tidy when working. This will help keep all items safe from damage. Any waste cardboard or plastic should be flattened down and placed in the bin.

A minimum of two people will be needed to lift the cabinetry.

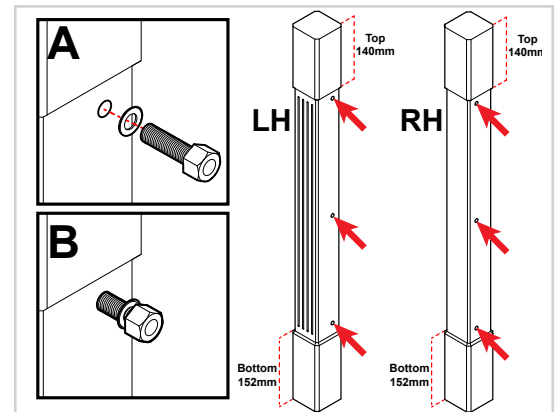
Attaching the legs

The legs are left and right-handed and must be installed in the correct orientation.

Step 1 – Prepare the Legs

A. Insert the M6 bolts and washers into the threaded inserts in the legs.

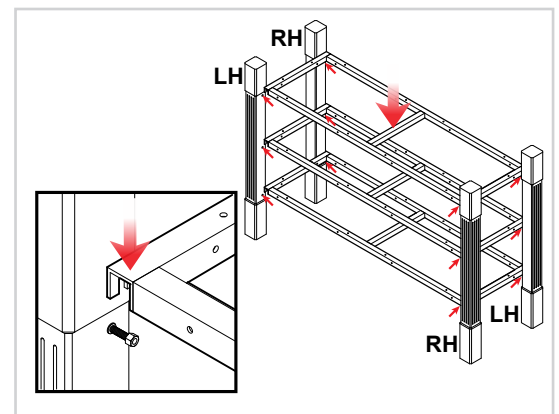
B. Leave the bolts sufficiently exposed to allow the frame to be hooked onto them.



Step 2 – Attach the Frames

Carefully lift and hook the frames onto the exposed bolts. Take care to avoid contact with, or damage to, the leg surfaces.

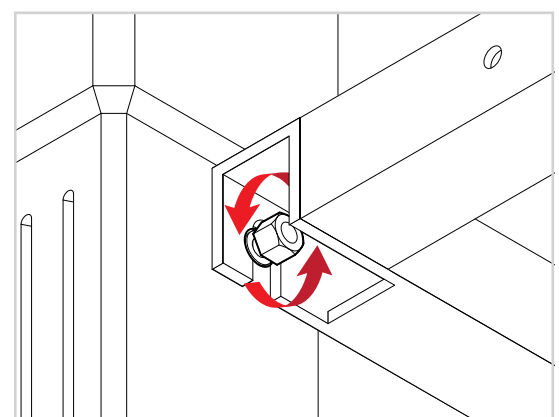
Ensure the washers are positioned inside the frame and are not trapped between the frame and the legs.



Step 3 – Secure the Frames

Hand-tighten the bolts on one side of the table island only.

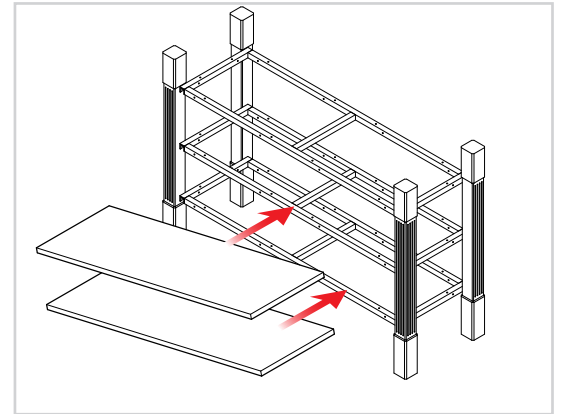
On the opposite side, leave the bolts slightly loose. This will allow the units and worktops to be correctly aligned during installation.



View from underside of the frame

Installing the worktops

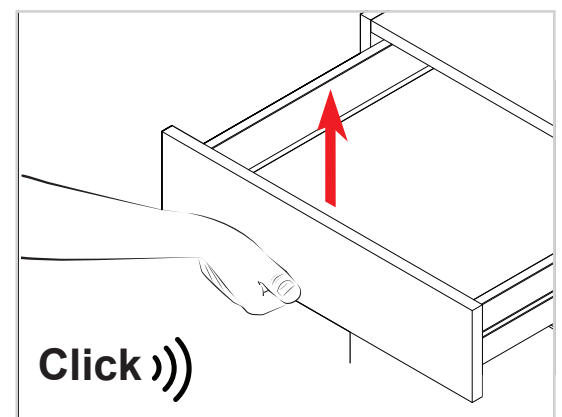
Carefully place the worktops onto the metal frames at an angle to avoid scratching or damaging the legs. Once in position, ensure each worktop is centred and evenly aligned with the frame.



Removing the drawers

Remove the drawers from the units before installation.

This is done by pulling the drawer all the way out, and then pulling the front of the drawer upwards.



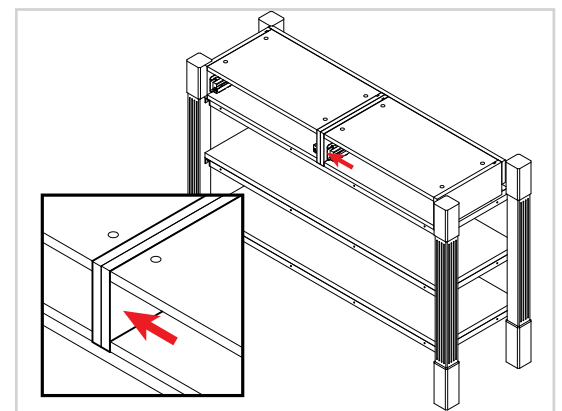
Place the drawers on top of a piece of leftover cardboard to protect them from damage.

Positioning the units

Position the first unit onto the metal frame, pushing it firmly against the leg. Ensure the unit's end panel sits directly on the metal frame for support.

Use the edge of the metal frame as a guide to correctly align the units.

Position the adjacent units onto the frame, ensuring they are correctly aligned. Secure the units together using the supplied **30mm** screws.

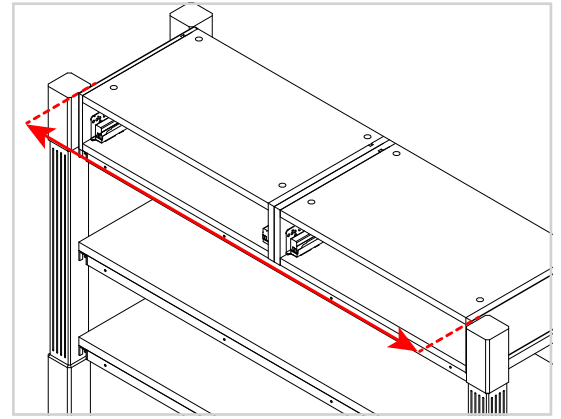


Measuring the Pelmet

Side Pelmet: The side pelmet is **308mm**.

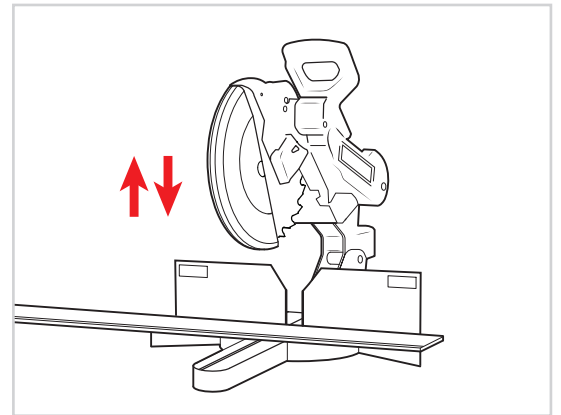
Front & Back Pelmet: The front and back pelmets should be cut to the same length as the frame. Measure the frame to determine the required length.

The frame length is customer-specific.



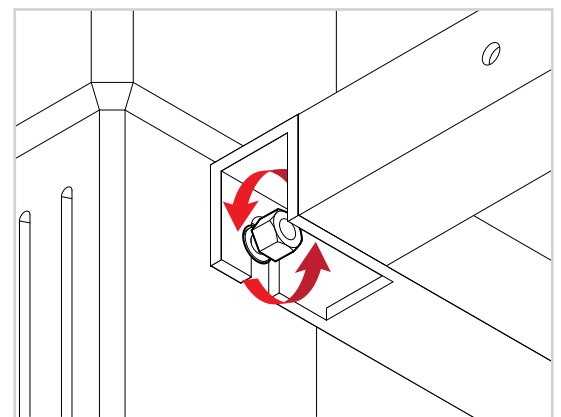
Cutting the pelmet

Using a chop saw cut the pelmet pieces to size.



Securing the units

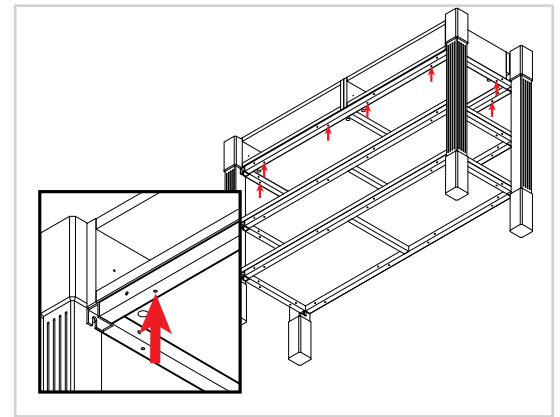
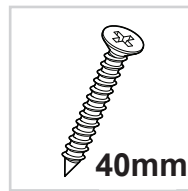
Use one of the side pelmet sections to check the spacing between the two loosened table legs. Adjust the legs if required, then hand-tighten the bolts. Repeat this process on the opposite side.



View from underside of the frame

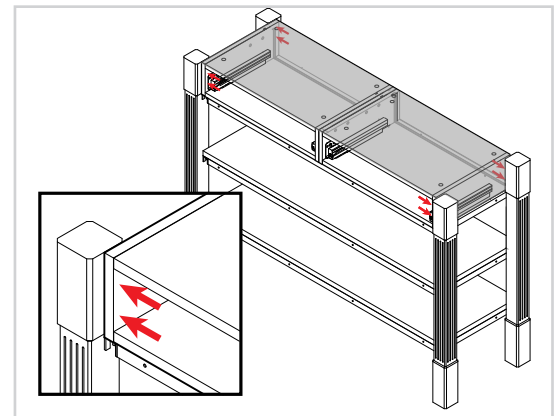
Secure the components as follows:

Units to frame: Secure the units to the frame through the pre-drilled holes using the supplied **40mm** screws.

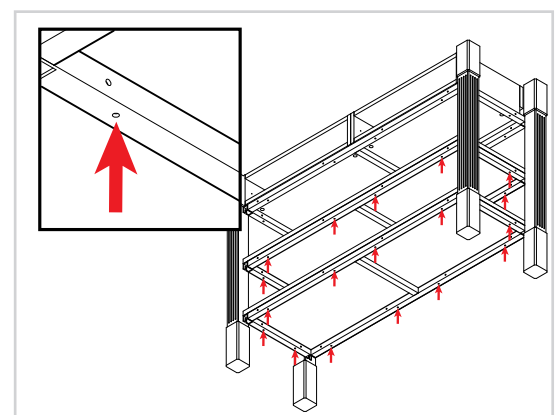


View from underside

Units to legs: Secure each unit end panel to the corresponding leg using **2x45mm** screws per leg.



Worktops to frame: Screw upward through the pre-drilled holes in the frame using **40mm** screws.



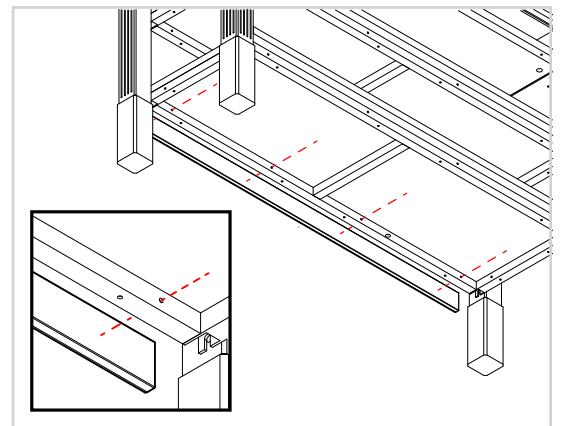
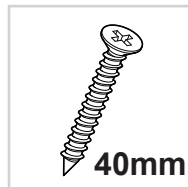
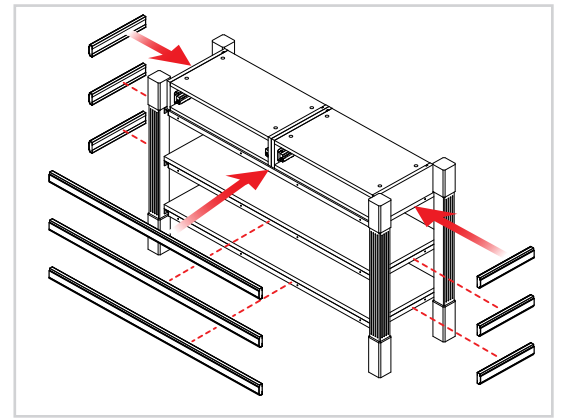
View from underside

Attaching the pelmet

Attach the pelmets to the frame through the pre-drilled holes using the supplied **40mm** screws.

For the lower two frames, position the pelmet so that its top edge is level with the top of the worktop.

For the top frame, align the pelmet with the top of the frame so that it sits directly beneath the frontal.



View from underside

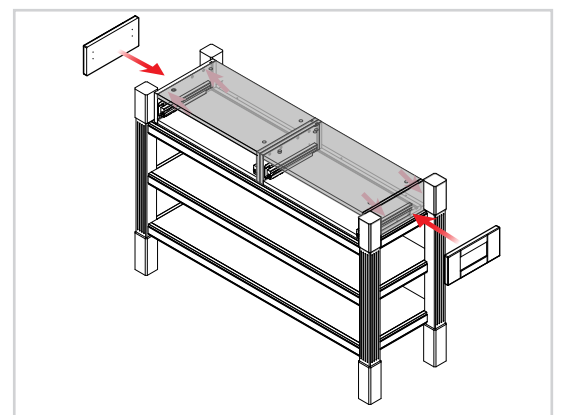
Fixing the dummy drawer frontals

Position the dummy drawer frontal in place, ensuring the gaps around the frontal are even.

From inside the unit, secure the dummy drawer frontal using **2x30mm** screws, fixing through the unit and into the rear of the frontal.

Check that the gap between the dummy drawer frontal and the leg is even at both sides.

Repeat the process on the opposite side of the table.

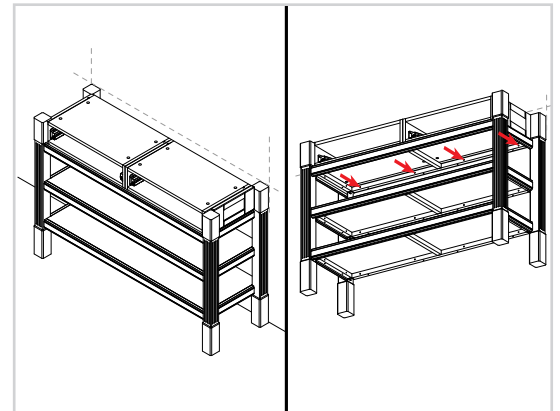


No screws or wall plugs are provided for attaching the unit to the wall. This is due to variations in wall construction.

Securing to the wall

Place the cabinetry against the wall and align it with the wall markings that will have been drawn during the room preparation stage. When lifting the cabinetry into place do **NOT** tilt as this can damage the legs.

Secure to the wall by screwing through the top metal frame into the wall in multiple locations. For guidance on the appropriate wall fixing for each wall type, please consult the “**Room Preparation Guide.**”

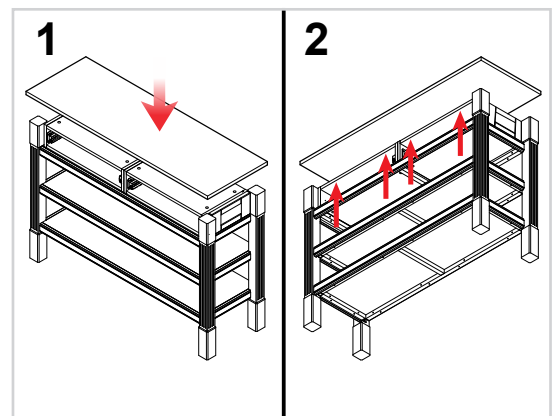


View from underside

Securing the worktop

Position the worktop on top of the units, ensuring it is evenly spaced at the front and sides.

Secure the worktop by screwing upwards through the units' top fixed shelves into the worktop using the supplied **30mm** screws.

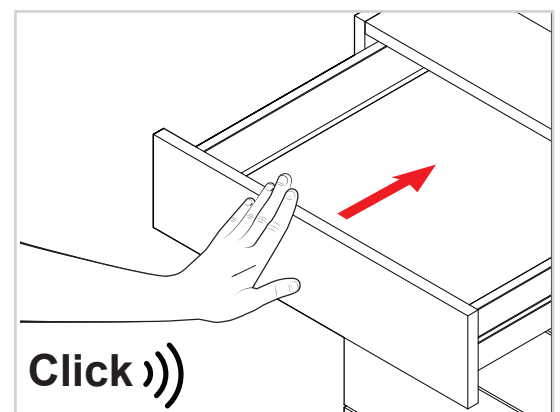


View from underside

Inserting the drawers

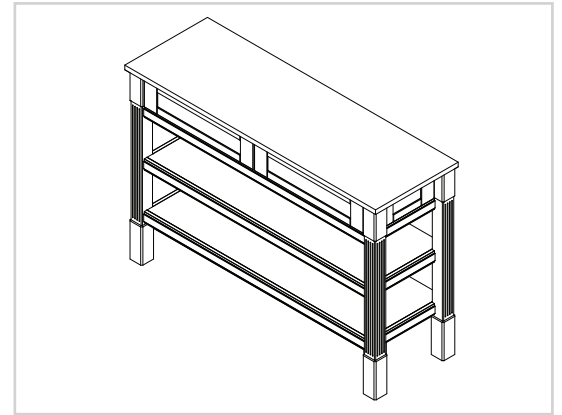
Slide the drawer onto the runners, make sure the runner mechanism and the drawer sides' groove line up.

Push the drawer back into the unit after it has been positioned on the runners; you should hear a click.



Cleaning the unit

Finally, the unit and cabinetry should be thoroughly cleaned to remove any debris that may have accumulated during the installation.



DRESSER SPECIFIC INFORMATION

**Side board tables must be secured to the wall before installing dressers.
All dressers fitted on side board tables need to be secured to the wall.
Please refer to instruction supplied with dressers.**