

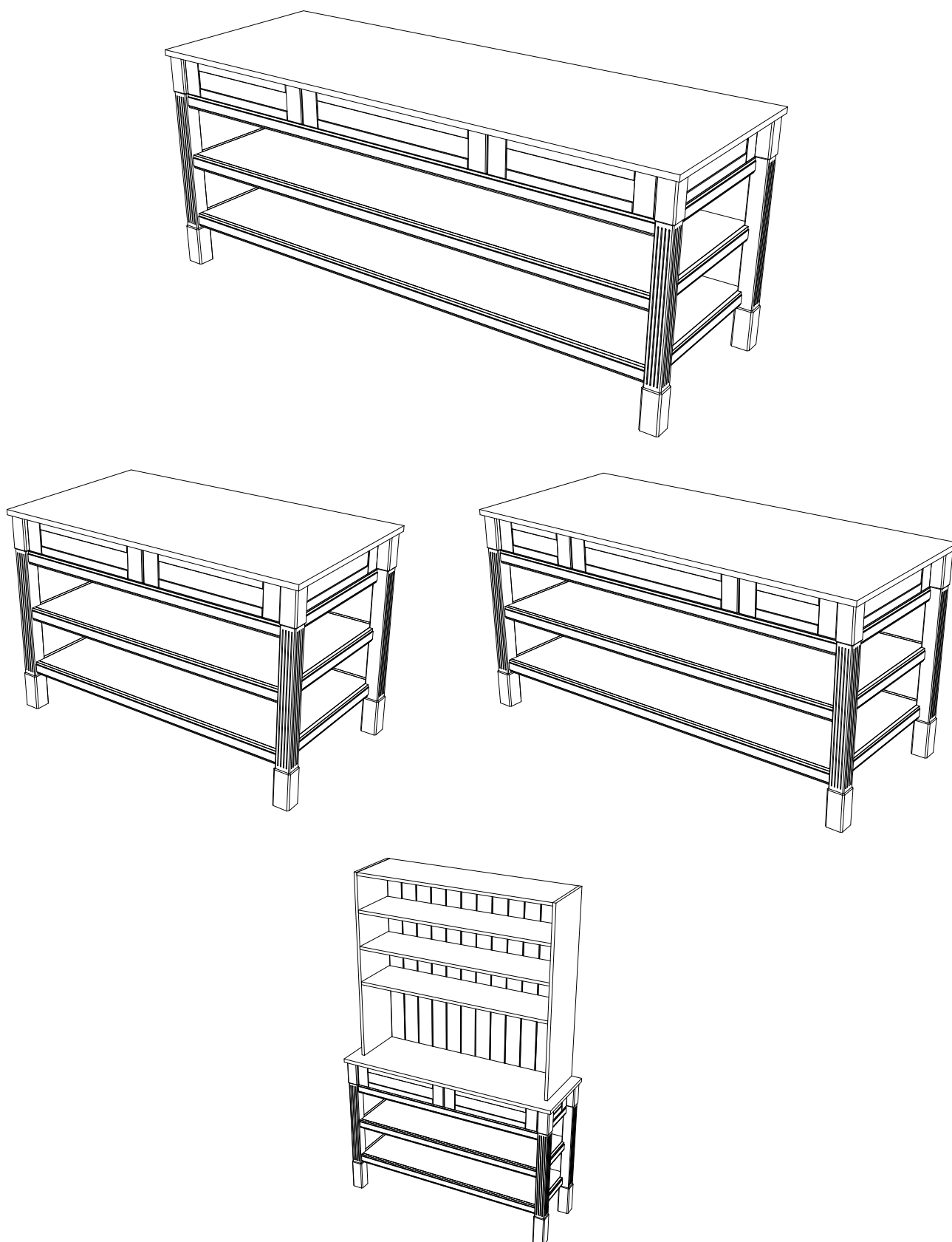


Table Island and Side Board Table images shown for reference only

Table Island and Side Board Fitting Guide



BEFORE YOU START

INSTALLATION SHOULD BE PERFORMED BY A COMPETENT PERSON ONLY.

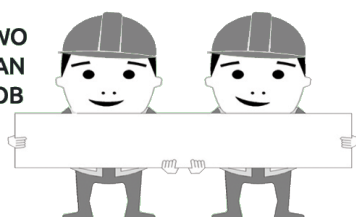
THIS PRODUCT COULD BE DANGEROUS IF INCORRECTLY INSTALLED



Screws and fixings for attaching to walls and worktops are not provided as these vary depending on materials, thickness and construction. Ensure appropriate fixings for wall and worktop construction are used. Please refer to the specialist worktop supplier if these are required for solid surface worktops.



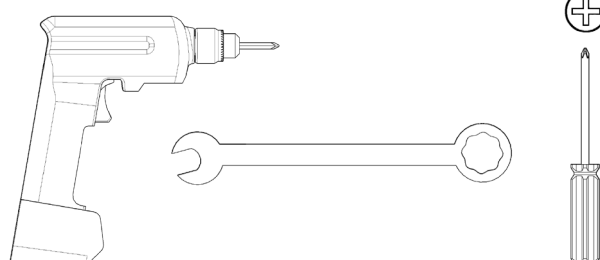
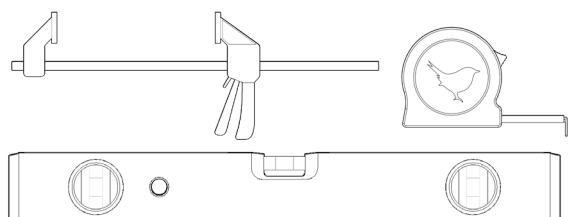
TWO
MAN
JOB



PROTECT
AGAINST
DAMAGE



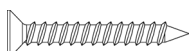
TOOLS



FI.PK.FIT.253 - FITTING PACK - TABLE ISLAND AND SIDEBOARD

Supplied in pack:

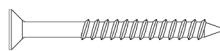
x16
30mm
Screw



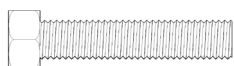
x114
40mm
Screw



x22
45mm
Screw



x12
M6 Hex
Bolt



x12
Washer



Table Island and Side Board Fitting Guide



Ensure all products are placed on a **protective surface** before starting any installation procedures.

For Side Board Table see pages 8-12.

Step 1.

IMPORTANT – The legs are left and right-handed and must be installed in the correct orientation. *See fig 1 & fig 2.* Insert the M6 bolts and washers into the threaded inserts in the legs, leaving the bolts exposed enough to hang the frame onto them.

Carefully lift and hook the frames onto the exposed bolts, taking care to prevent contact damage to the leg surfaces. Ensure the washers sit inside the frame and not against the legs.

Hand-tighten the bolts on one side of the table island only. On the opposite side, leave the bolts slightly loose to allow for correct alignment of the units and worktops during installation.

Fig 1. Leg orientation

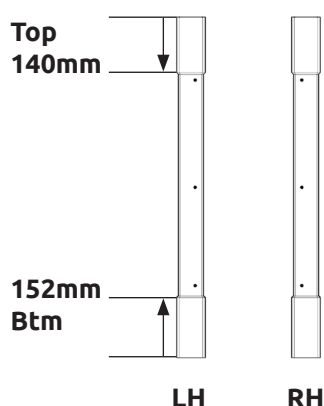


Fig 2. Table Island Structure - Plan View

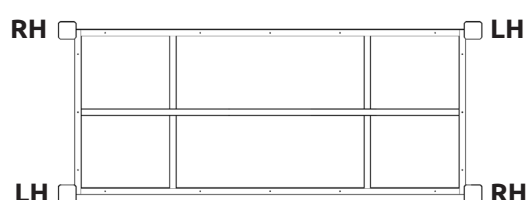


Table island leg with frame - Plan View

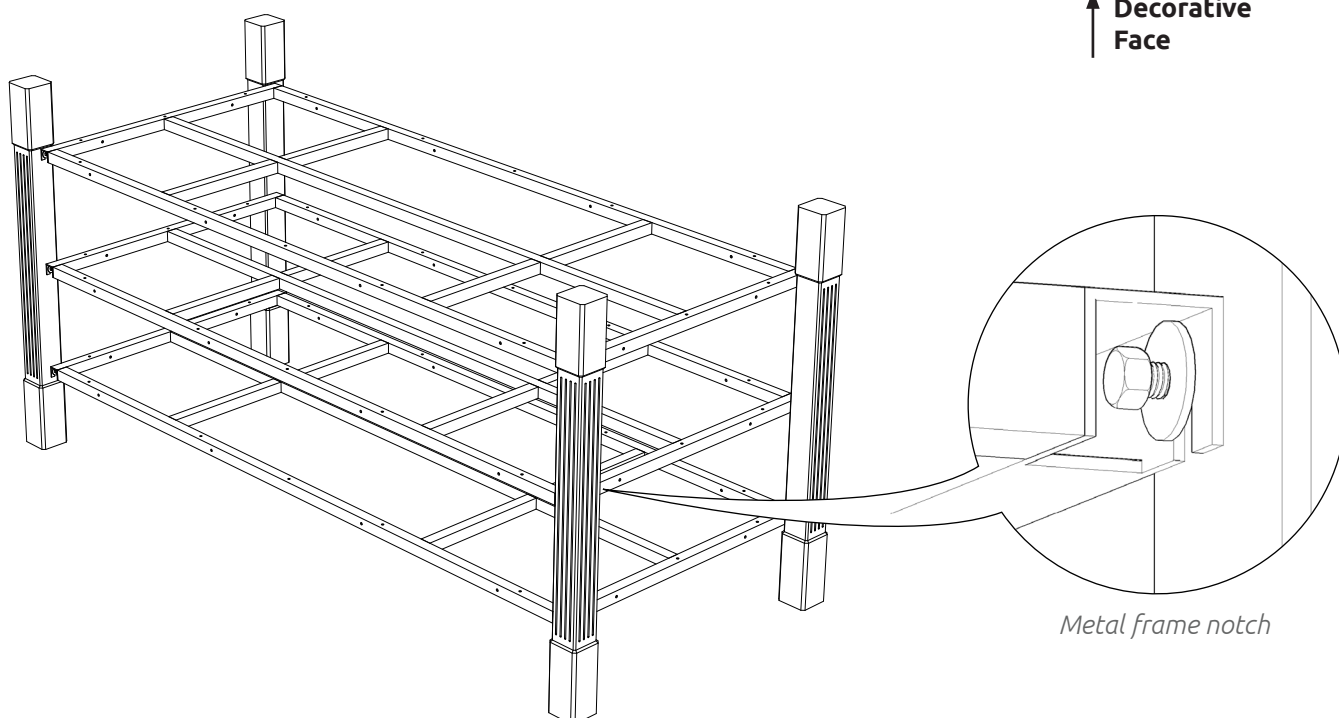
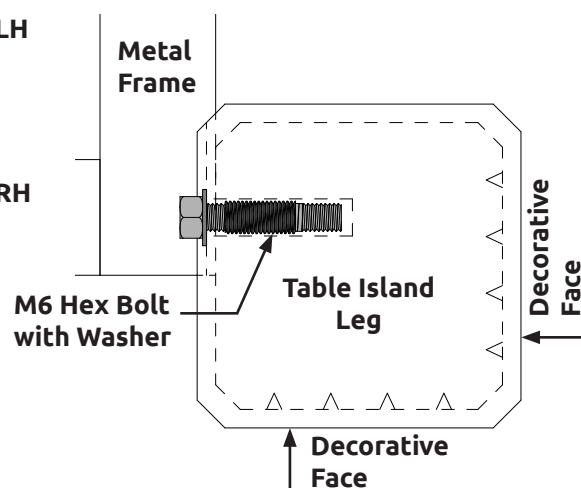
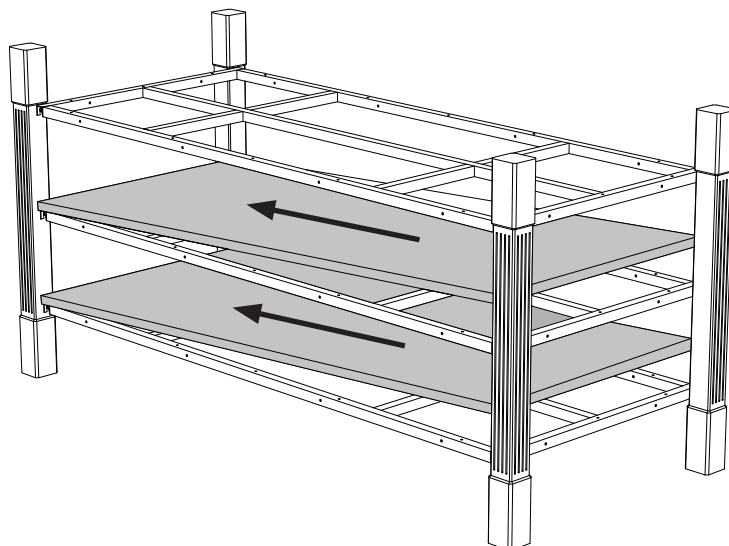


Table Island and Side Board Fitting Guide

Step 2.

Carefully place the worktops onto the metal frames. Insert them at an angle to avoid scratching or damaging the legs. Ensure each worktop is centred and evenly positioned over the frame.



Step 3.

Remove the drawers from the units before installation. Refer to the customer-specific kitchen plan for unit configuration.

Position the first unit onto the frame, pushing it firmly against the leg, the unit end panels should rest directly on the metal frame for support, and use the edge of the metal frame as a guide to align all units *See fig 3*. Fit any adjacent units on the frame ensuring all units are aligned and fully supported. Secure the units together using the supplied 30mm screws.

Fig 3. Unit alignment - Side View

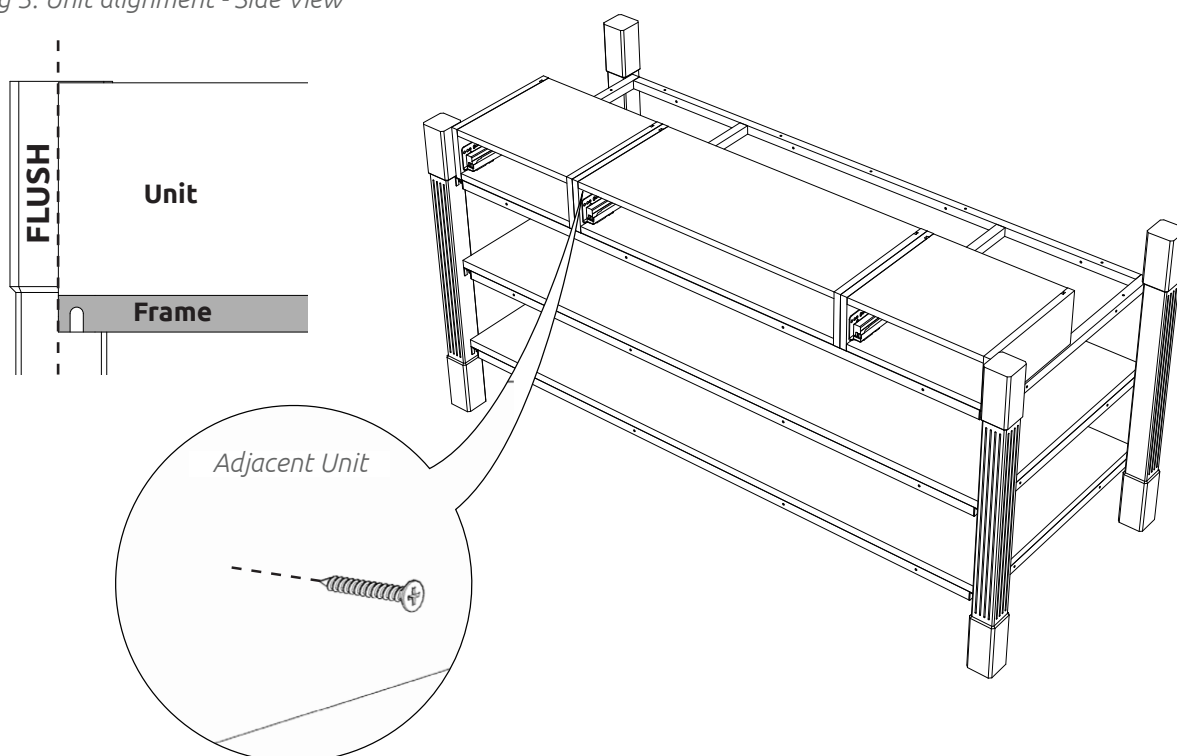
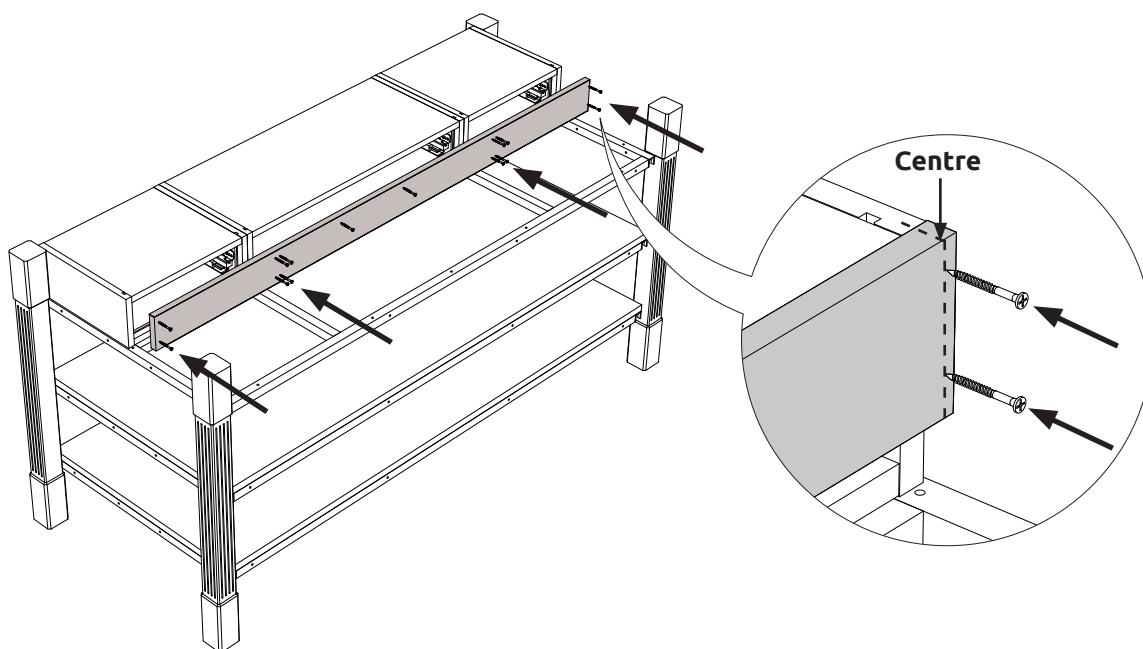


Table Island and Side Board Fitting Guide

Step 4.

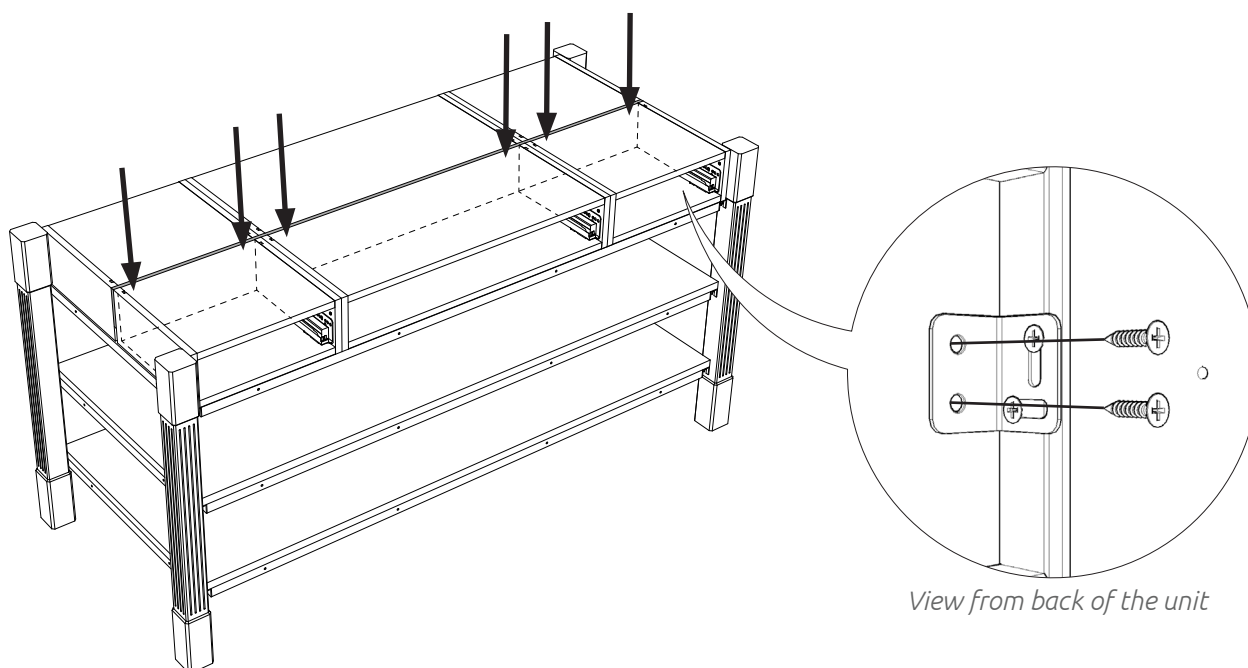
Cut the Track Spacer to the length of the combined units and secure to the rear of the end panels using 45mm screws provided ensuring the Track Spacer is flush with the top of the units. Ensure you screw into the centre of the end panels. Number of screws required will vary depending on length of table island.



Step 5.

Repeat **Step 3** to install the second row of units onto the frame.

Using the fitting packs provided with each unit, fix 2 L brackets to the rear of each unit, then secure the second row of units to the Track Spacer by screwing through the L brackets using the supplied screws.



Step 6.

Measure and cut Pelmet to size.

Side Pelmet is **608mm**. Front & back pelmet is the same length as the frame, measure the frame and cut to size. Frame length is customer specific.

Table Island and Side Board Fitting Guide

Step 7.

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.

Centralise the combined units on the frame, ensuring they have equal overhang on both long sides before securing to frame.

Ensure the worktops and units are positioned correctly, then fully tighten the frames and legs together.

Secure all components as follows:

- Units to frame: Screw through the pre-drilled holes in the frame using 40mm screws. *See fig 4.*
- Units to legs: Fix through the unit end panel into each leg using 2 x 45mm screws per leg. *See fig 5.*
- Worktops to frame: Screw upward through the pre-drilled holes in the frame using 40mm screws. *See fig 4.*

Fig 5.

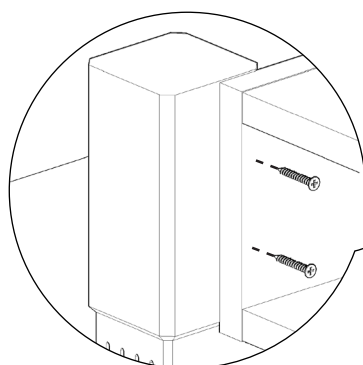
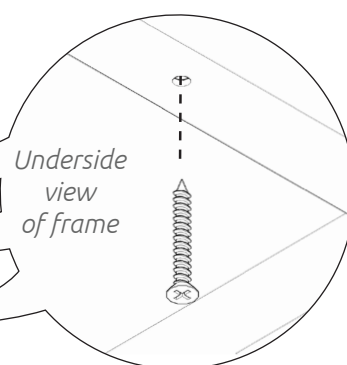


Table Island Leg

Fig 4.



Underside view of frame

Step 8.

Attach the pelmets to the frame using the pre-drilled holes and 40mm screws. *See Fig 6.*

For the lower two frames, the top edge of the pelmet must align with the top of the worktop. *See Fig 7.*

For the top frame, align the pelmet with the top of the frame so that it sits beneath the frontal. *See Fig 8.*

Fig 6.

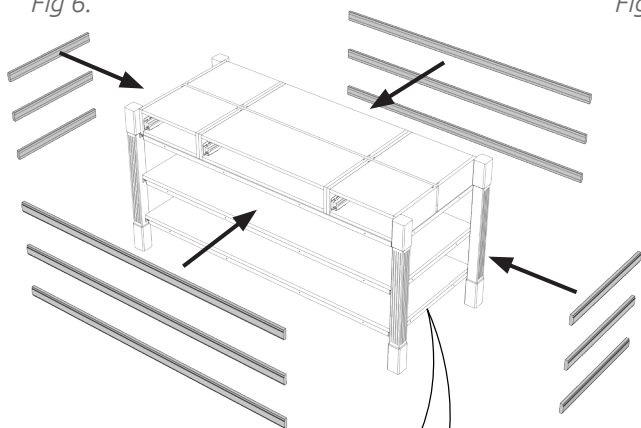


Fig 7.

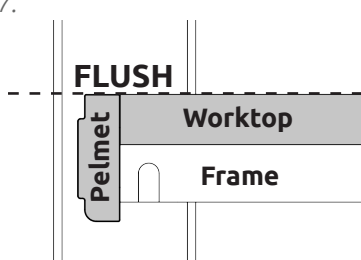
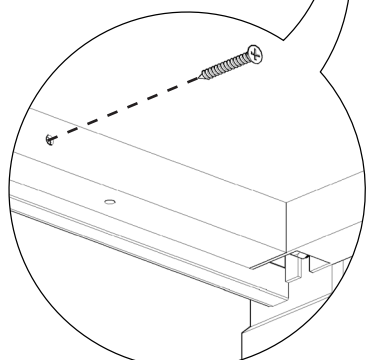
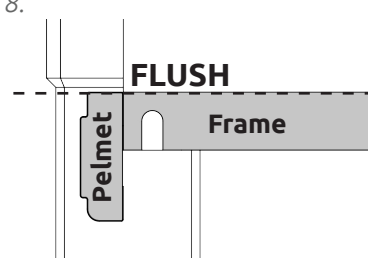


Fig 8.



Underside view of the metal frame

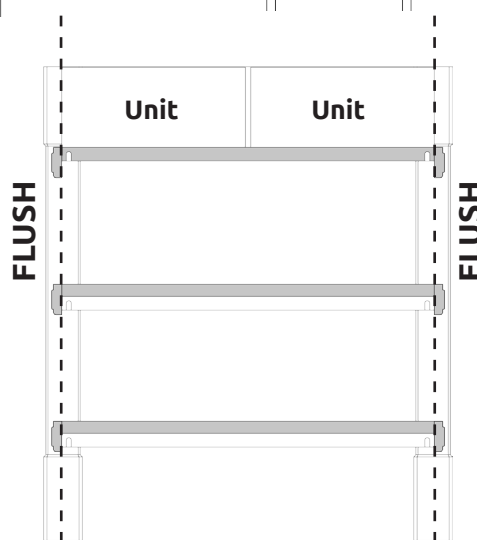


Table Island Structure - Sliced End View

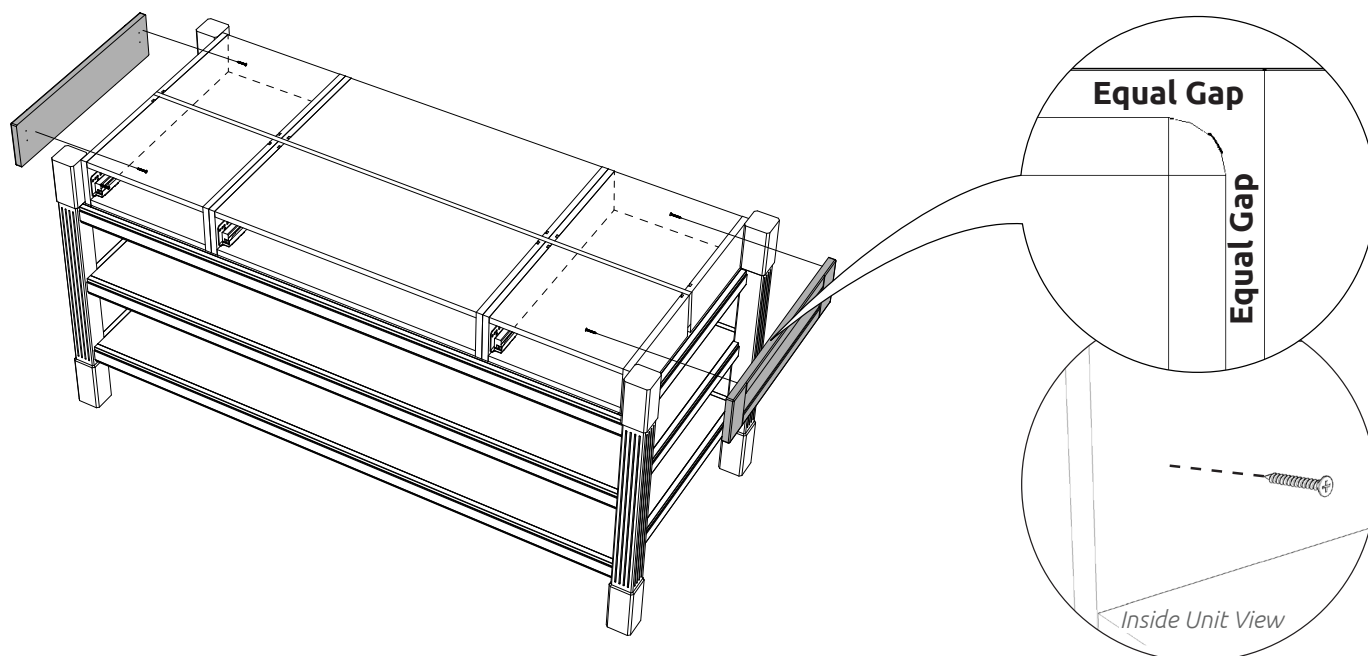
Table Island and Side Board Fitting Guide

Step 9.

Secure the dummy drawer frontal to the unit using 2 × 30mm screws per drawer front, screw from the inside of the unit into the back of the dummy drawer frontal.

Ensure an equal gap is maintained at all corners between the drawer frontal and the table island leg.

Repeat on the other side of the table island.



Step 10.

Position the worktop on top of the table island, ensuring it is evenly spaced on all sides.

Secure it by screwing upward through the units' top fixed shelves into the worktop using 30mm screws.

Position the drawers back into the units.

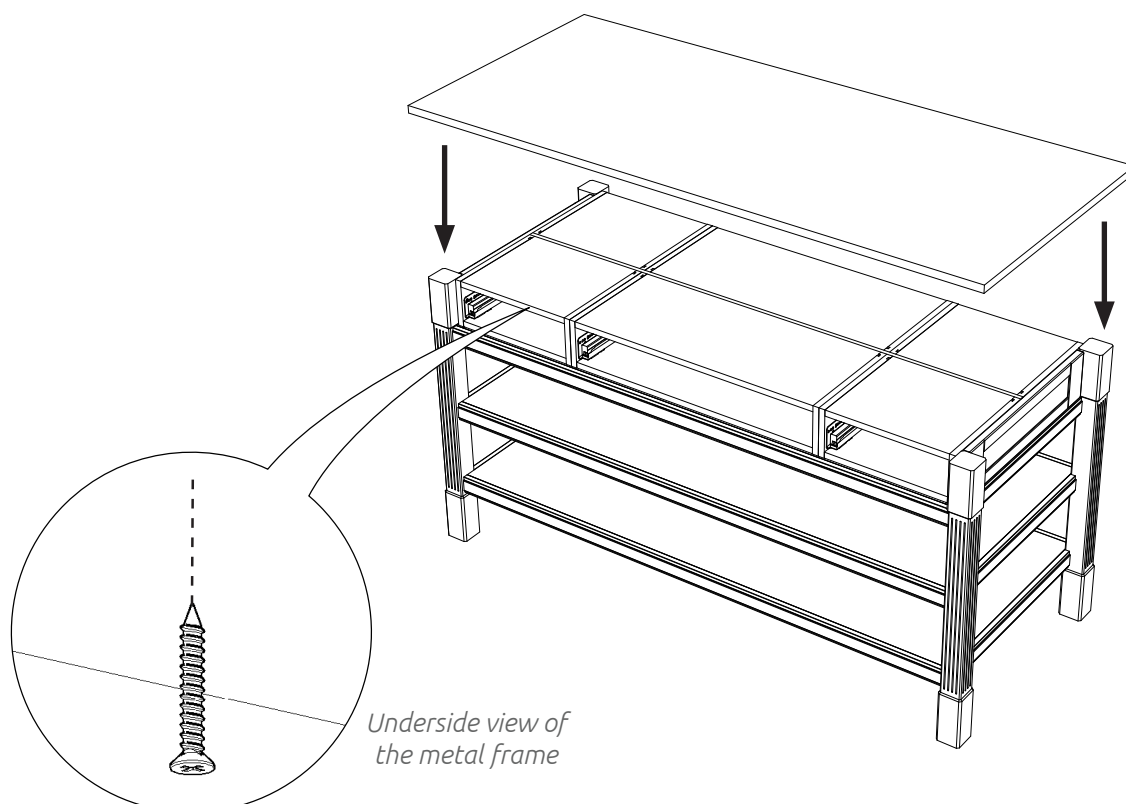


Table Island and Side Board Fitting Guide



Screws for attaching to walls are not provided as these vary depending on materials, thickness and construction. Ensure appropriate fixings for wall construction are used.

Side Board Table Specific

Step 1.

IMPORTANT – The legs are left and right-handed and must be installed in the correct orientation. *See fig 9. & 10.* Insert the M6 bolts and washers into the threaded inserts in the legs, leaving the bolts exposed enough to hang the frame onto them.

Carefully lift and hook the frames onto the exposed bolts, taking care to prevent contact damage to the leg surfaces. Ensure the washers sit inside the frame and not against the legs.

Hand-tighten the bolts on one side of the side board table only. On the opposite side, leave the bolts slightly loose to allow for correct alignment of the units and worktops during installation.

Fig 9. leg orientation

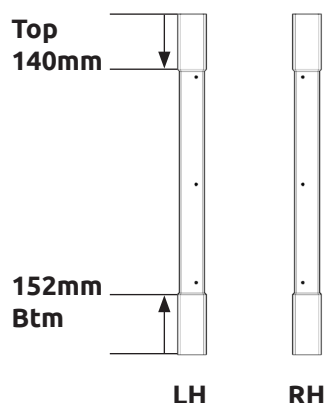
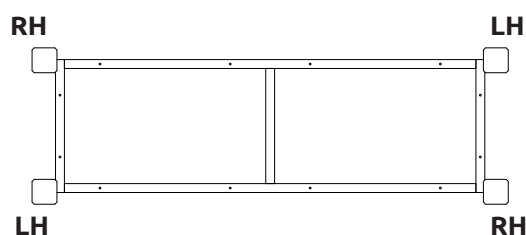
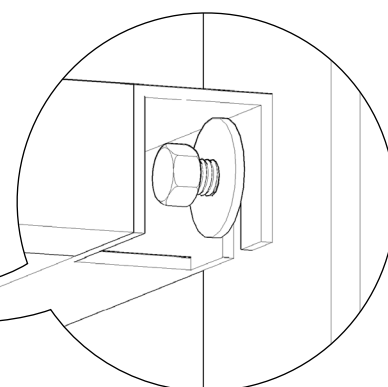
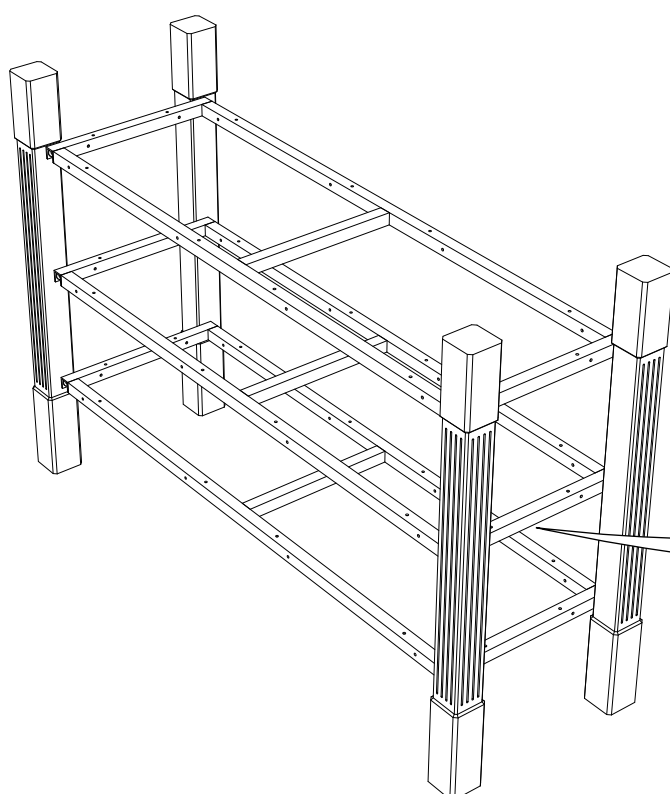
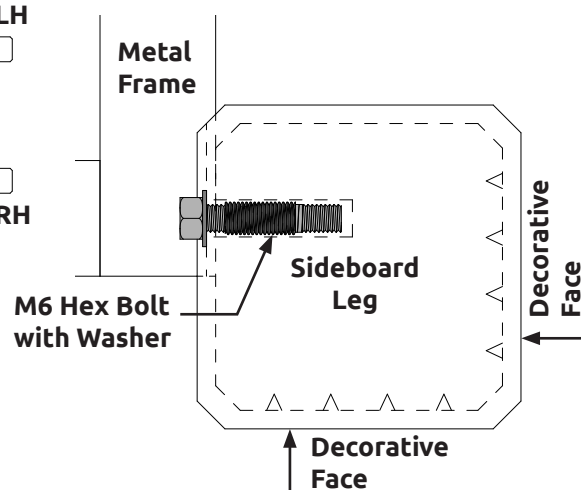


Fig 10. Side Board Structure - Plan View



Side Board leg with frame - Plan View

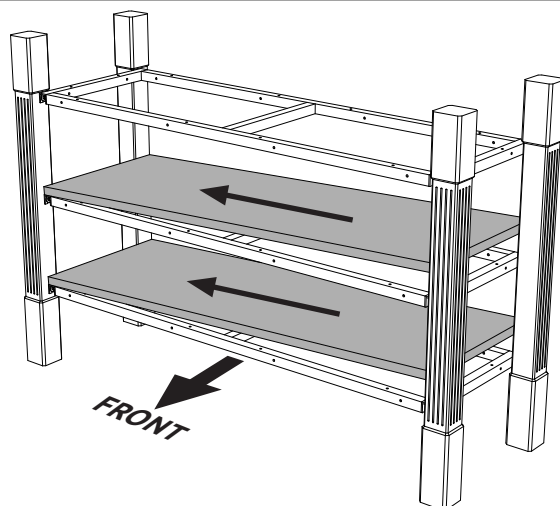


Metal frame notch

Table Island and Side Board Fitting Guide

Step 2.

Carefully place the worktops onto the metal frames. Insert them at an angle to avoid scratching or damaging the legs. Ensure the front of the worktops align with the edge of the frame.



Step 3.

Remove the drawers from the units before installation.

Position the first unit onto the frame, pushing it firmly against the leg, the unit end panels should rest directly on the metal frame for support, and the front of the unit must align with the edge of the frame. *See fig 11.* Fit any adjacent units on the frame ensuring all units are aligned and fully supported. Secure the units together using the supplied 30mm screws.

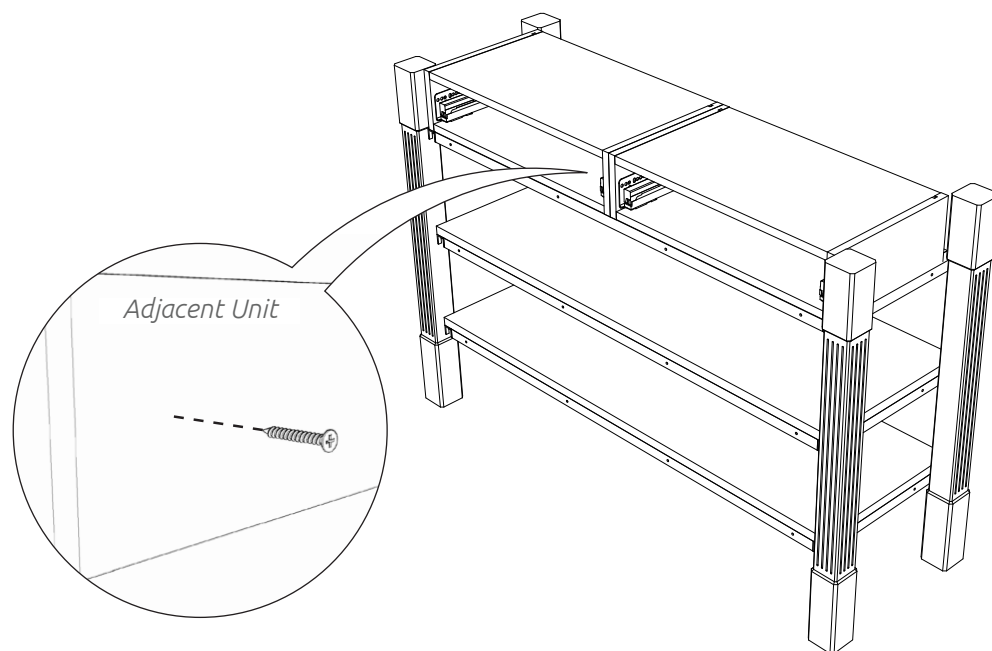
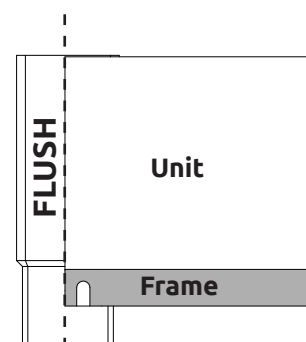


Fig 11. Unit alignment - Side View



Step 4.

Measure and cut Pelmet to size.

Side Pelmet is **308mm**. Front pelmet is the same length as the frame, measure the frame and cut to size. Frame length is customer specific.

Table Island and Side Board Fitting Guide

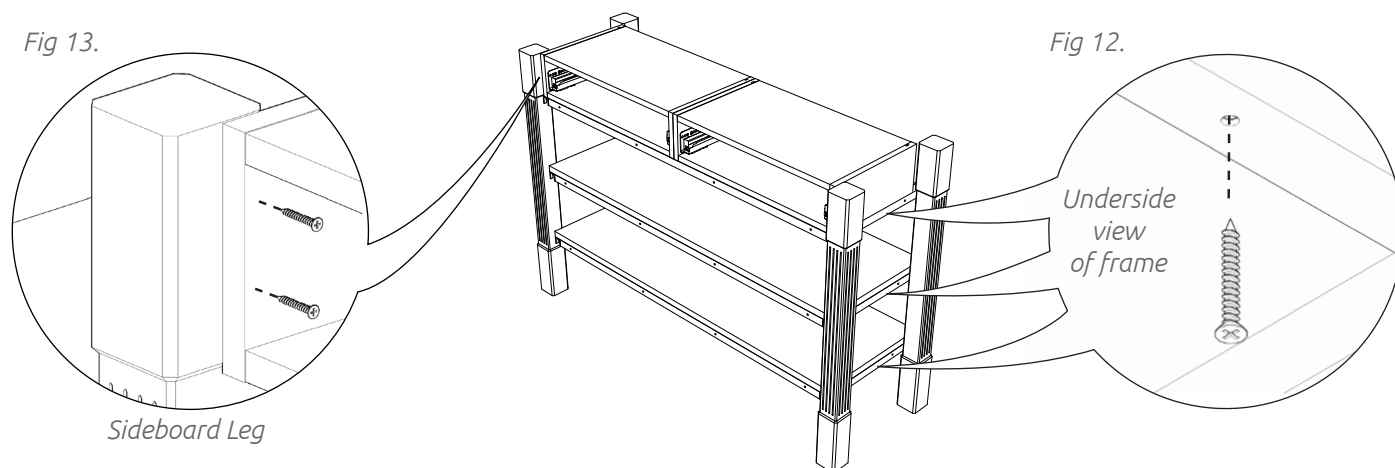
Step 5.

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.

Ensure the worktops and units are positioned correctly, then fully tighten the frames and legs together.

Secure all components as follows:

- Units to frame: Screw through the pre-drilled holes in the frame using 40mm screws. *See fig 12.*
- Units to legs: Fix through the unit end panel into each leg using 2 x 45mm screws per leg. *See fig 13.*
- Worktops to frame: Screw upward through the pre-drilled holes in the frame using 40mm screws. *See fig 12.*



Step 6.

Attach the pelmets to the frame using the pre-drilled holes and 40mm screws. *See Fig 14.*

For the lower two frames, the top edge of the pelmet must align with the top of the worktop. *See Fig 15.*

For the top frame, align the pelmet with the top of the frame so that it sits beneath the frontal. *See Fig 16.*

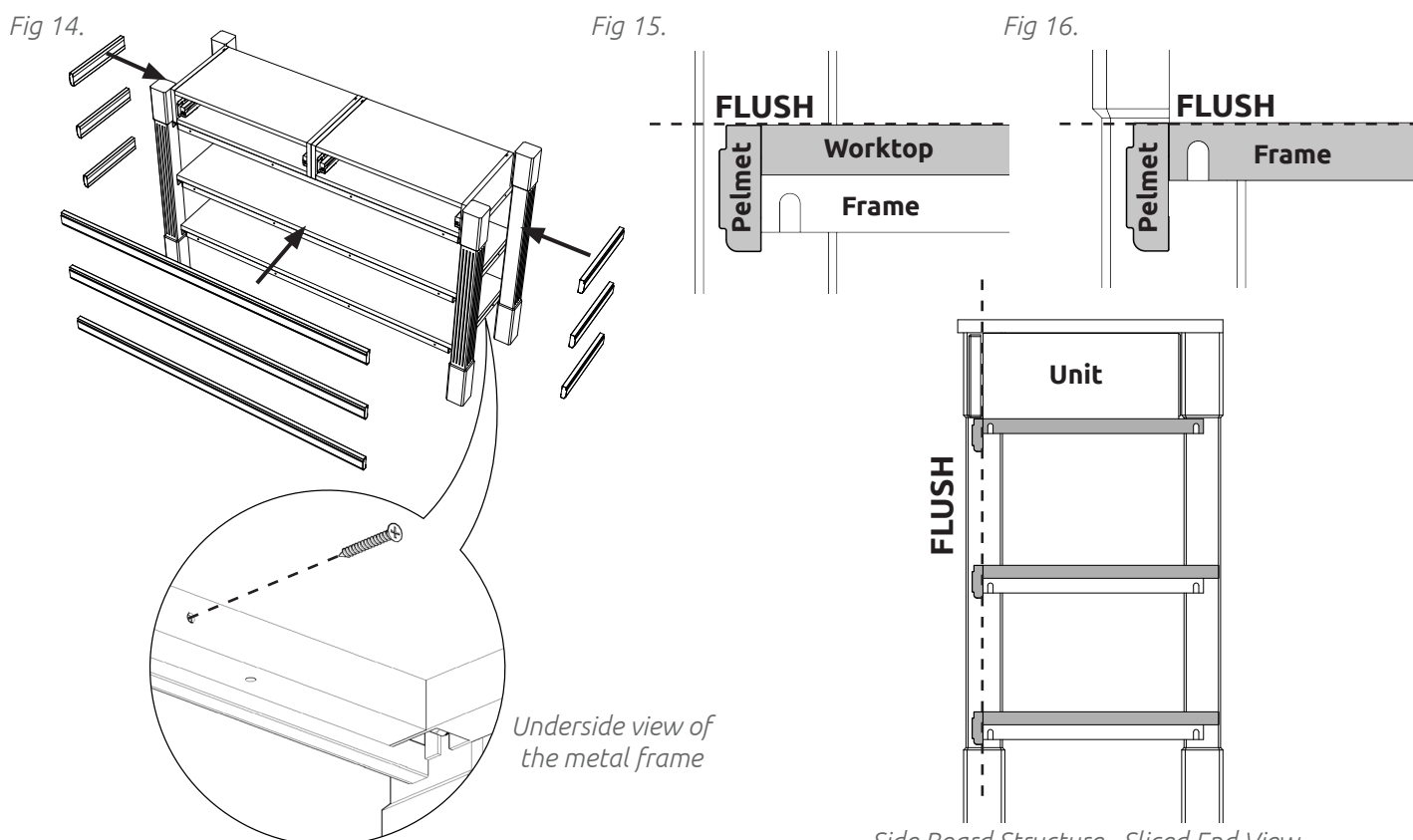
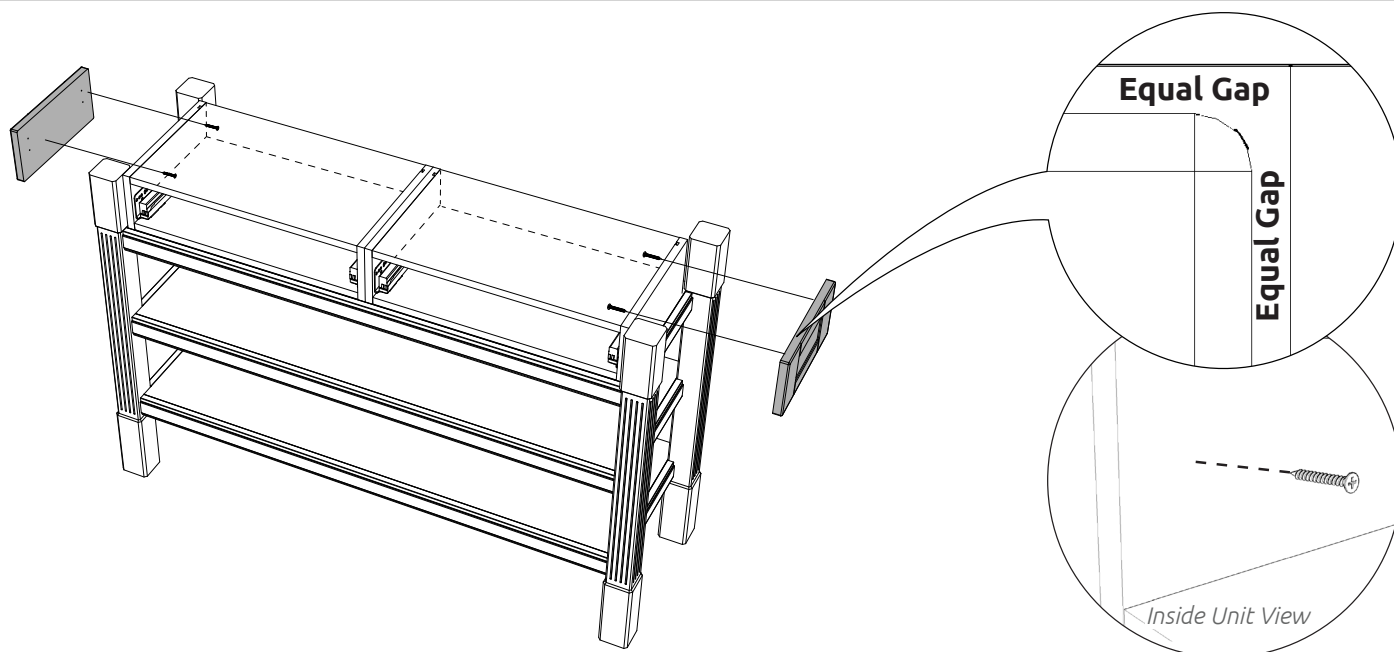


Table Island and Side Board Fitting Guide

Step 7.

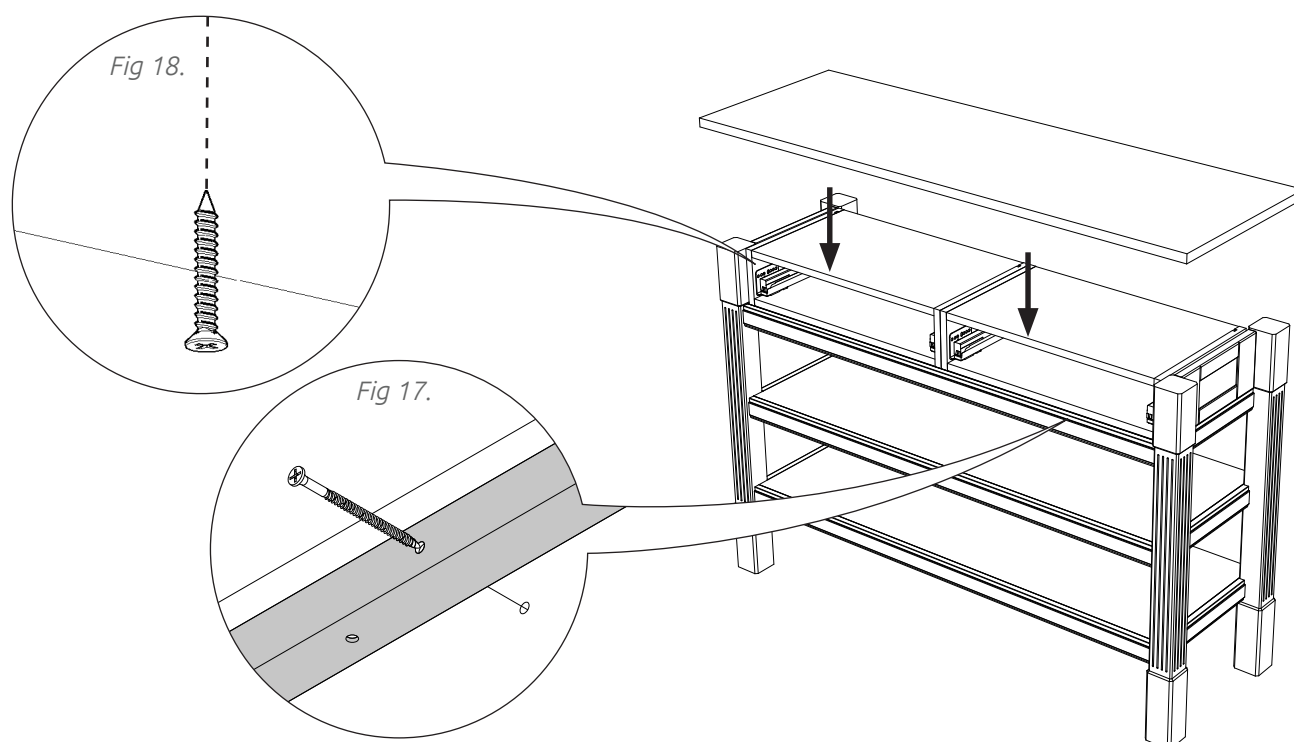
Secure the dummy drawer frontal to the unit using 2 × 30mm screws per drawer front, screw from the inside of the unit into the back of the dummy drawer frontal. Ensure an equal gap is maintained at all corners between the drawer frontal and the sideboard leg. Repeat on the other side of the side board table.



Step 8.

Ensure the side board is in location and secure to the wall by screwing through the top metal frame into the wall in multiple locations *See Fig 17. **Screws and fixings not provided.***

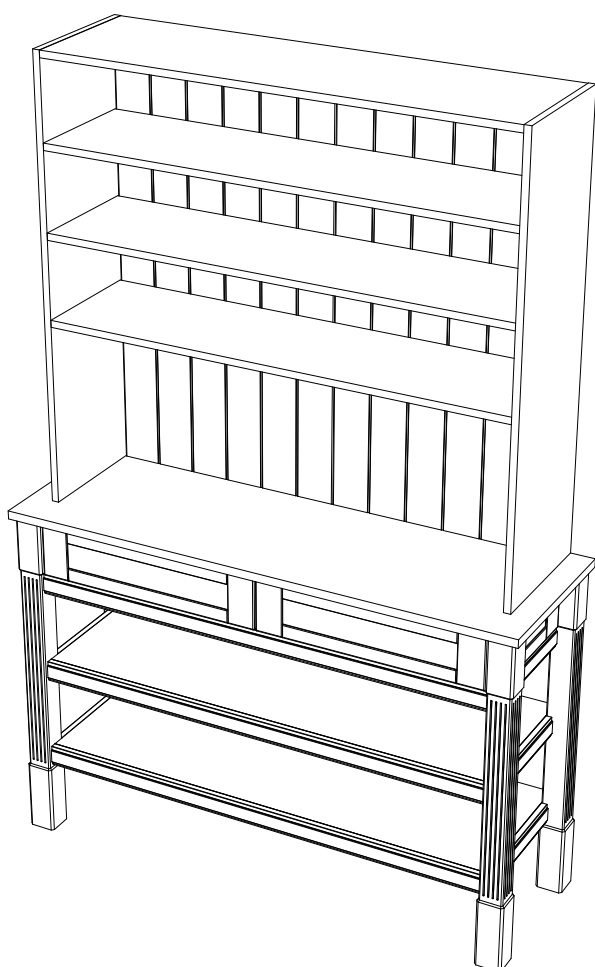
Position the worktop on top of the side board, ensuring it is evenly spaced at the front and sides. Secure it in place by screwing upward through the units' top fixed shelves into the worktop using 30mm screws. *See Fig 18.* Position the drawers back into the units.



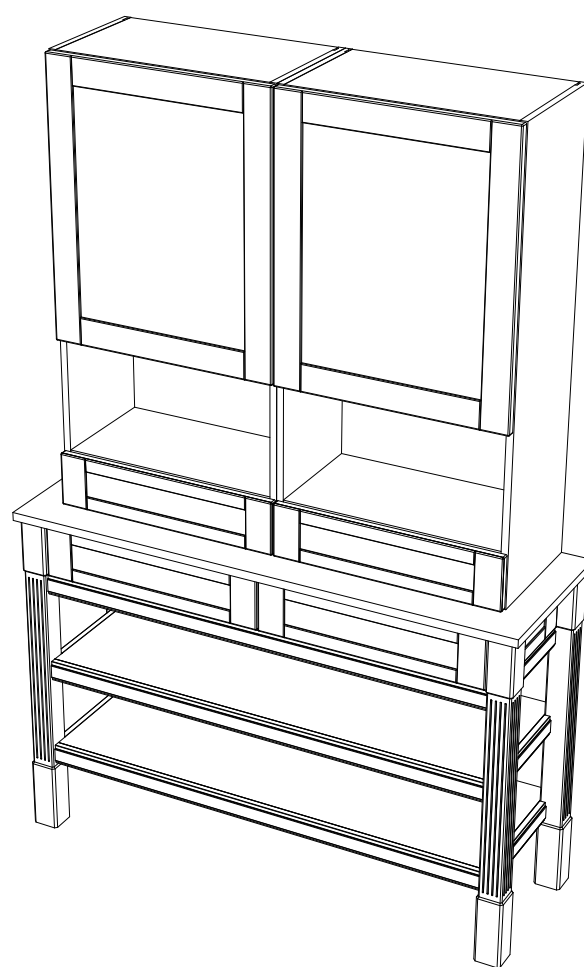


DRESSER SPECIFIC INFORMATION

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.



Side Board Table with Feature Dresser



Side Board Table with 2 x 600 Dressers