



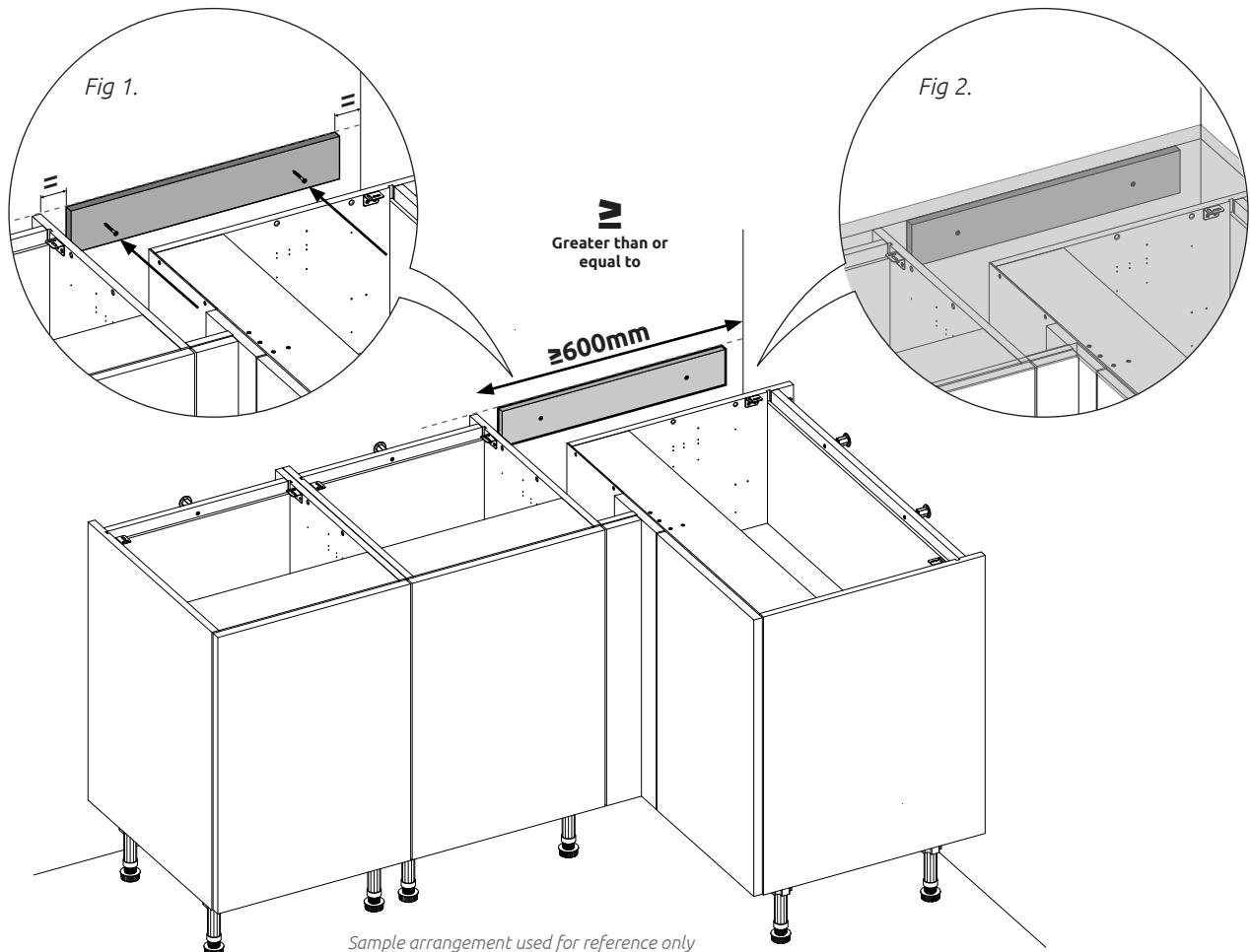
Worktop Support Batten Assembly Guide



BEFORE YOU START
INSTALLATION SHOULD BE PERFORMED BY A COMPETENT PERSON ONLY.
THIS PRODUCT COULD BE DANGEROUS IF INCORRECTLY INSTALLED



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



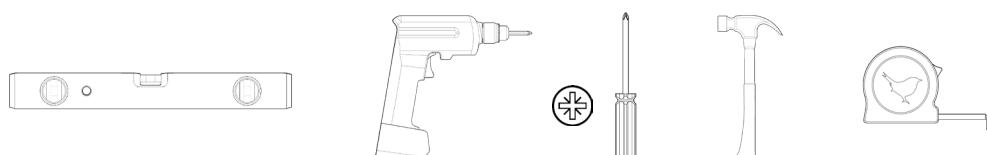
Step 1.

Using 2 x screws, attach the worktop support batten to the wall. Ensure the batten is level and aligned with adjacent fixtures, as shown. *See Fig 1.*

Step 2.

Position worktop to suit. *See Fig 2.*

Worktop to be mounted in accordance to customer specific kitchen plan.





Worktop Support Batten Assembly Guide

Worktop Appliance Support



Fixings for attaching to worktops are not provided as these vary depending on materials, thickness and construction. Ensure appropriate fixings for worktop construction are used.

Step 1.

Determine which sides fixing brackets will be attached to, this will be appliance specific.

Measure appropriately and cut batten to the correct size to create horizontal support rails or blocks. Ensure that the supports won't interfere with the construction of the unit.

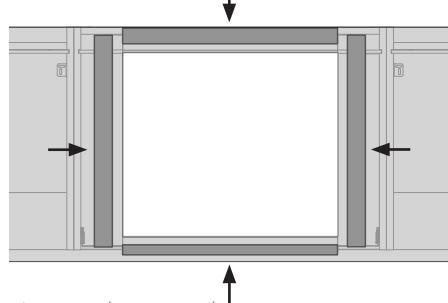
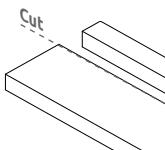


Fig1. Example support rail arrangement (1) - Top View

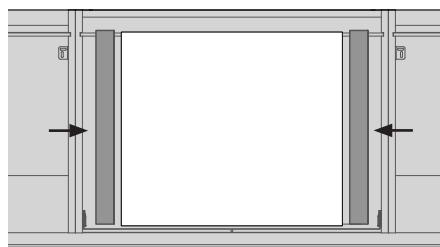


Fig2. Example support rail arrangement (2) - Top View

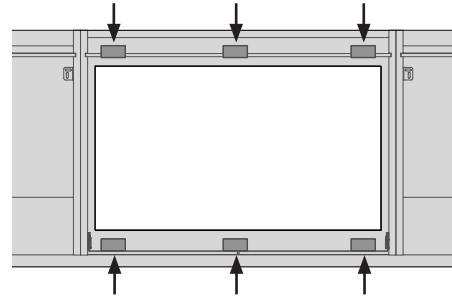
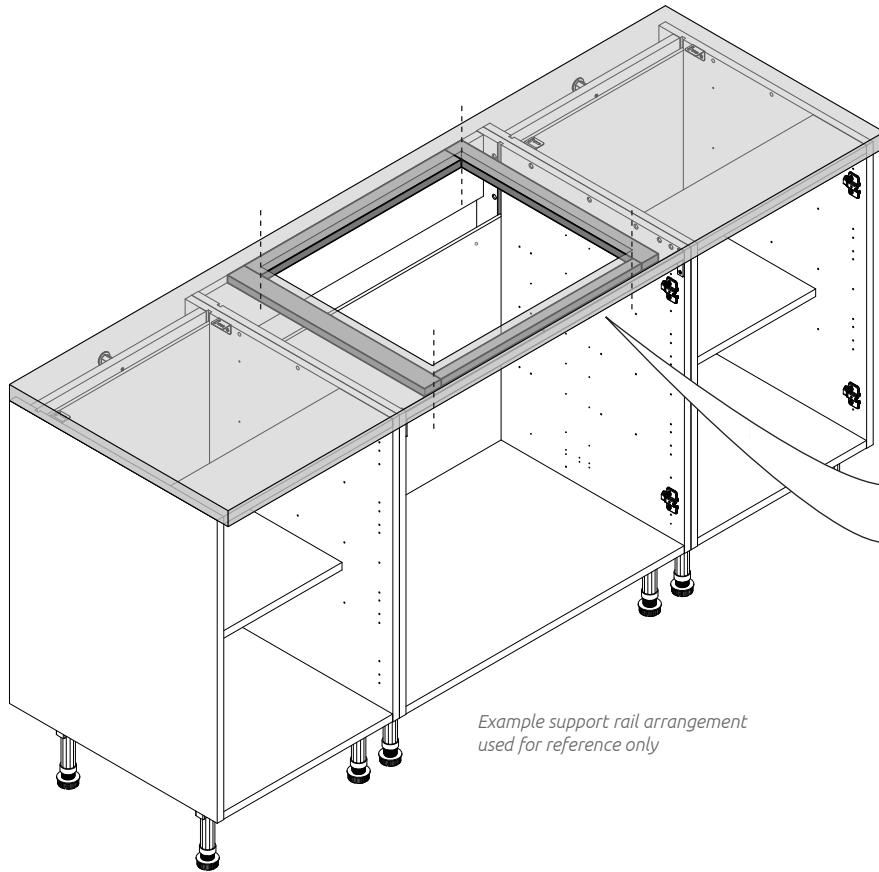
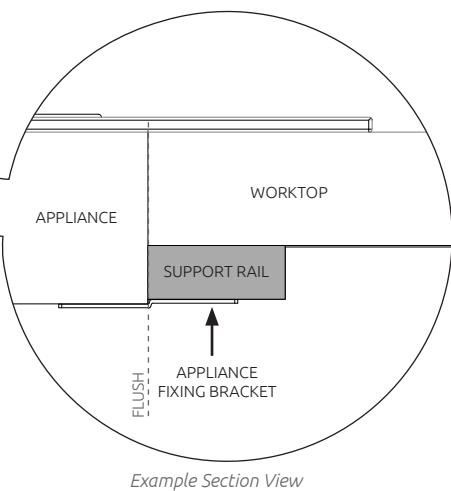


Fig3. Example support block arrangement (3) - Top View



Example support rail arrangement used for reference only



Example Section View

Step 2.

Attach support rails to the bottom of the worktop, flush with the edges of appliance cutout as shown.

Laminate Specific - Screw up through the rail or block into the worktop, using **appropriate screws**.

Specialist Worktop and Contact Laminate - Use adhesive to secure the rail or block to underside of the worktop (eg. if quartz use top seal).