

Section 4 - Kitchen installation - Plinths

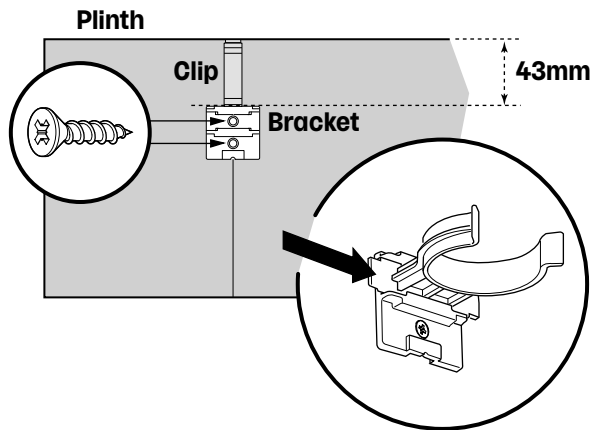
Fixing plinths

Plinth clip

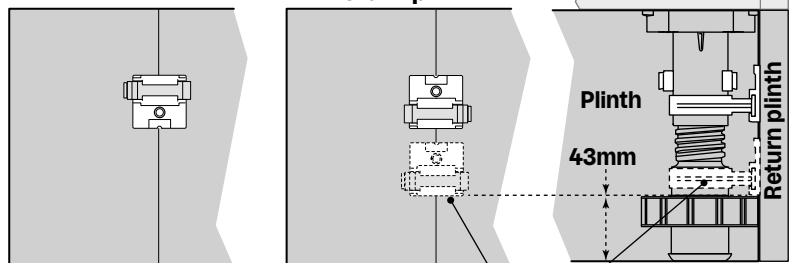
Lay the plinth face down with the bottom edge against the run of cabinet legs. Mark the positions of the leg onto the back of the plinth using a pencil.

Position the plinth clip bracket to the plinth, aligning the notch with the pencil mark and secure using the screws provided.

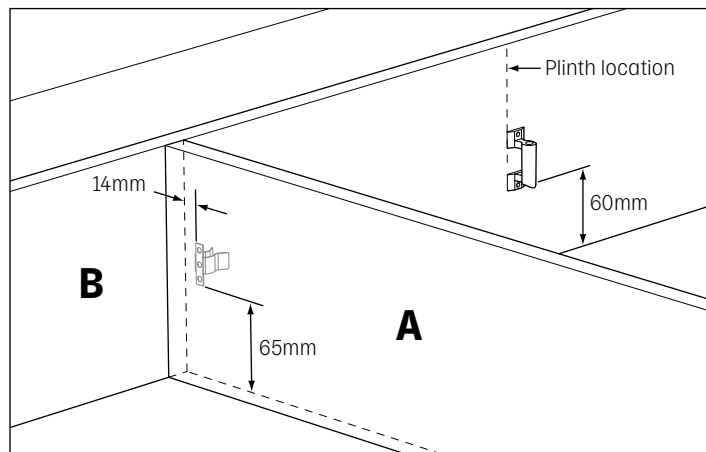
NOTE: Use the plinth clip to space the bracket from the top edge. When fitting a return plinth turn the bracket 180 degrees so the clip, when fitted, is towards the bottom of the panel and clips do not clash when fitting to the same leg. Fit the clip into the bracket, slotting into place.



Turn plinth bracket 180 degrees so clip can be fitted to the bottom of the bracket



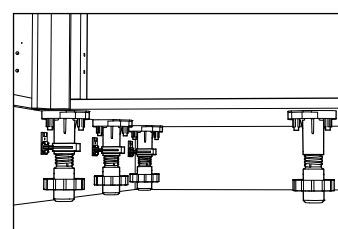
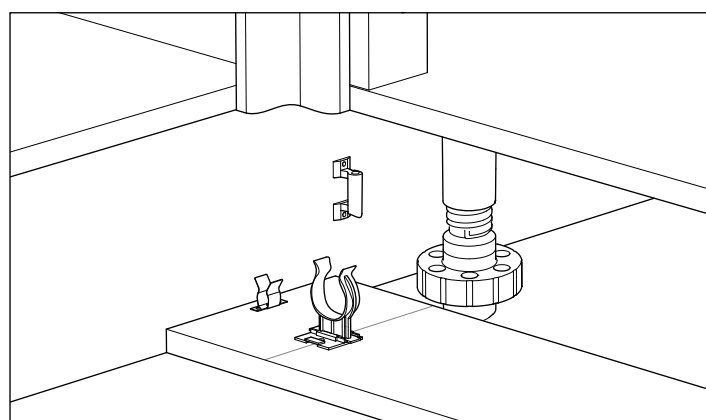
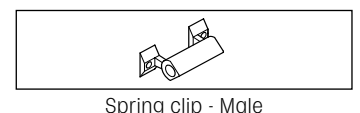
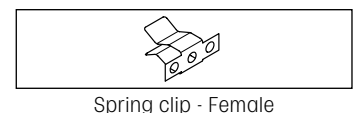
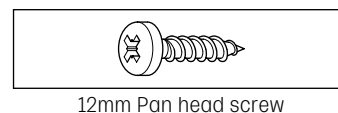
NOTE: Additional plinth clip/bracket can be positioned at the bottom of the leg, (43mm from bottom edge), if required in return application

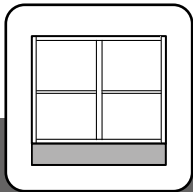


Inside corner

Run the plinth into the corner and clip to all adjustable legs. Mark where the back of the plinth 'A' will join plinth 'B' at right angles. Make a mark of 60mm up on plinth 'B', and screw on the plastic part of spring clip with 2 pan head screws. Screw the spring clip onto the back of plinth 'A', 14mm from the end and 65mm up with 2 pan head screws.

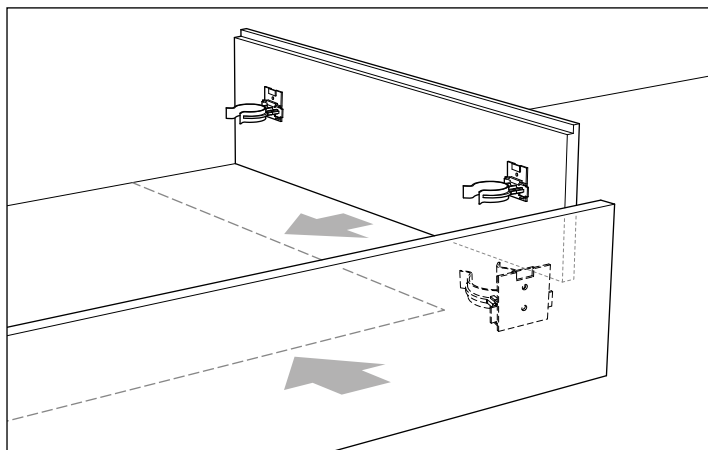
Clip the plinth neatly back together.





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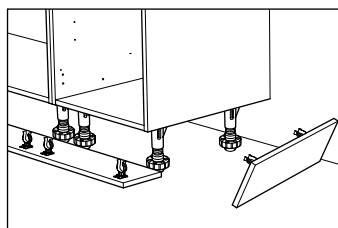
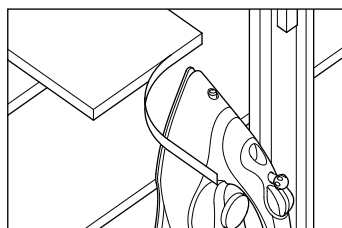
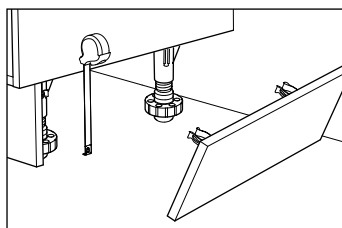
Return plinth



Measure, cut and shape the return plinth to fit the skirting board and floor if required. Iron the pre-glued edge banding onto the exposed end, (if applicable), of the front plinth. Mark the positions for plinth clips and fit to the plinths, see **page 113**.

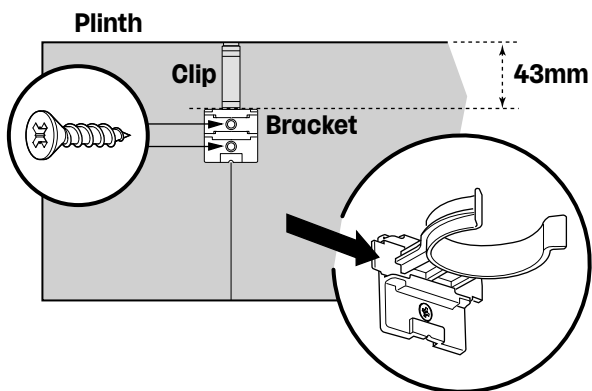
NOTE: The plinth and return plinth clips fit one above the other on the same leg.

IMPORTANT: To reduce the risk of damage to cut edges due to moisture ingress (where they are exposed to moisture) all raw edges must be sealed using a suitable moisture resistant sealant, such as waterproof varnish or silicone.

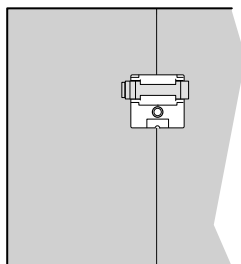


Position the plinth clip bracket to the plinth, aligning the notch with the pencil mark and secure using the screws provided.

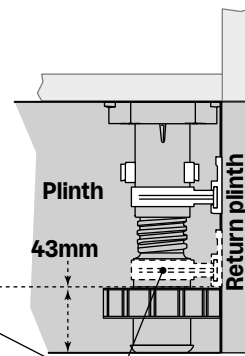
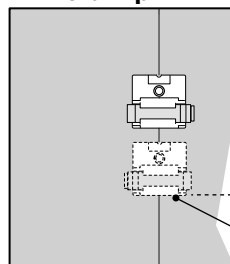
NOTE: Use the plinth clip to space the bracket from the top edge. When fitting a return plinth turn the bracket 180 degrees so the clip, when fitted, is towards the bottom of the panel so clips do not clash when fitting to the same leg. Fit the clip into the bracket, slotting into place.



Turn plinth bracket 180 degrees so clip can be fitted to the bottom of the bracket

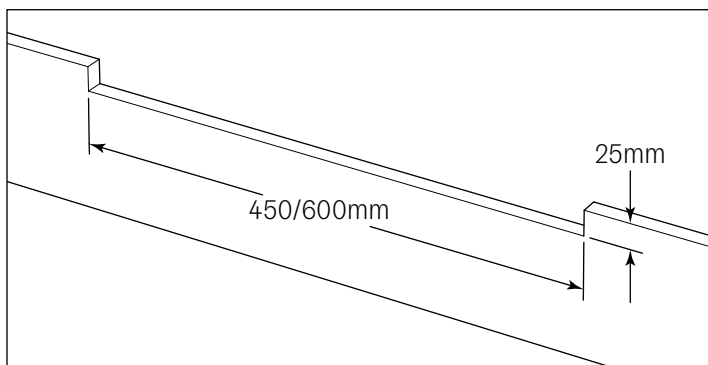


Return plinth



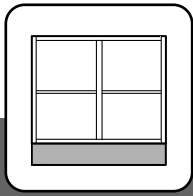
NOTE: Additional plinth clip/bracket can be positioned at the bottom of the leg, (43mm from bottom edge), if required in return application

Plinth fixing with integrated dishwasher



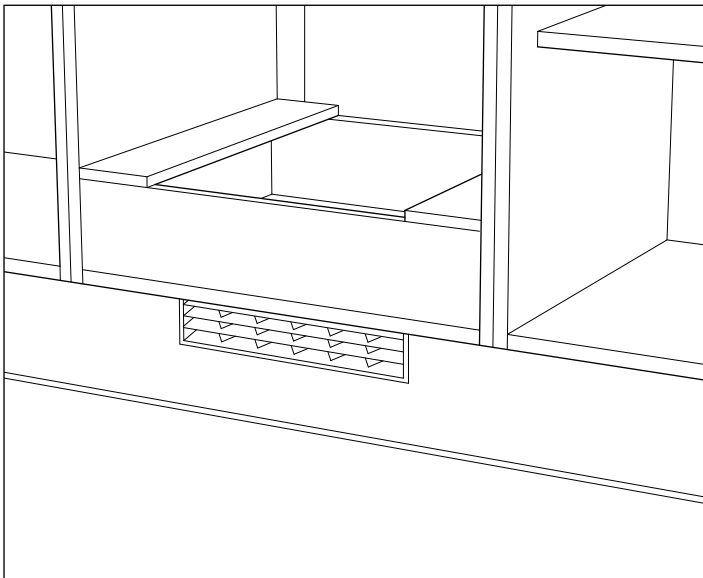
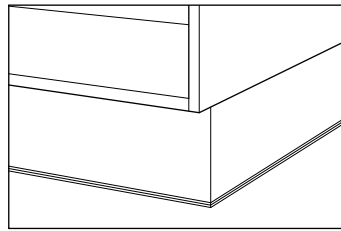
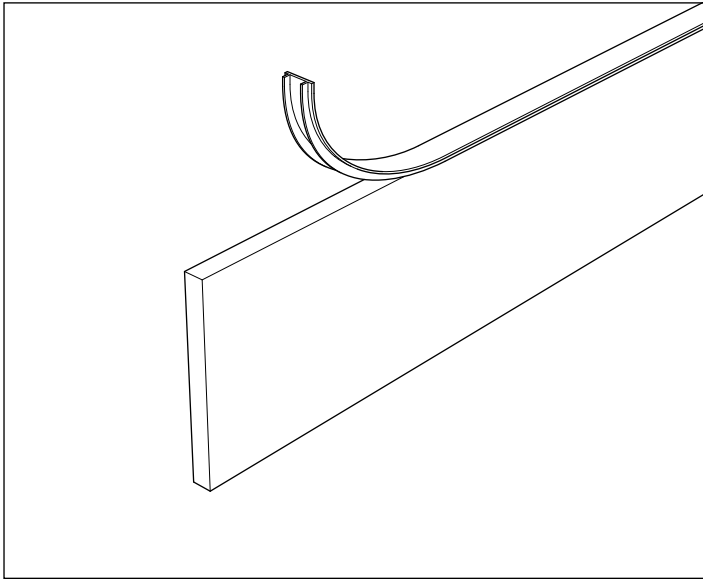
When fitting a dishwasher, the plinth will need to be cut to allow for the door to open. Cut out a section of plinth using the dimensions given.

IMPORTANT: To reduce the risk of damage to cut edges due to moisture ingress (where they are exposed to moisture) all raw edges must be sealed using a suitable moisture resistant sealant, such as waterproof varnish or silicone.



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Plinth sealer strip and plinth vent



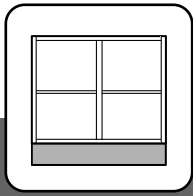
NOTE: When fitting alternative plinth vents please refer to the installation instructions supplied with them.

Attach the plinth sealer strip by pushing onto the bottom edge of the plinth base edge. The strip can be mitred with a sharp knife at the corners.

Plinth sealer strip is to be used with the MFC plinths that are 15mm thick. Tewkesbury and Tewkesbury Framed kitchen plinths also require plinth sealer strips where there are no curved units in the kitchen.

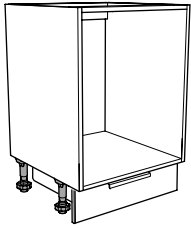
Where ventilation is needed under a cabinet, a plinth vent is supplied. Cut the plinth so as to bring the vent moulding into the centre of the cabinet that requires ventilation.

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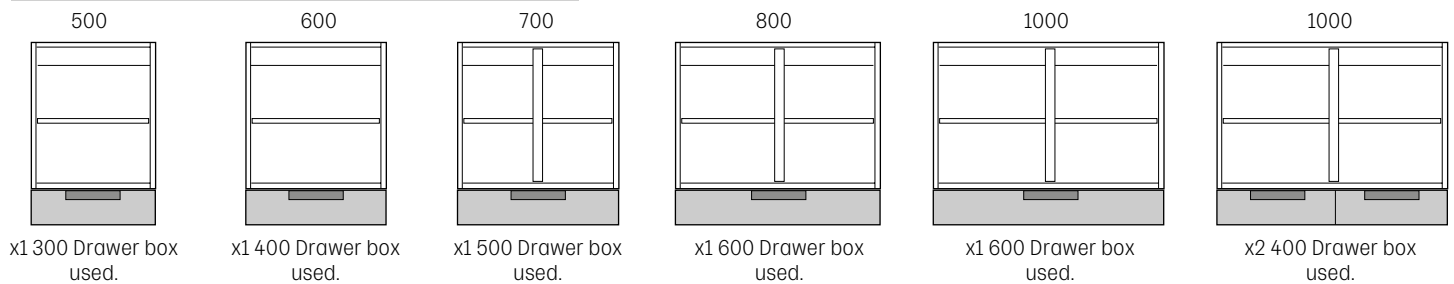
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Plinth drawer adaptor kit



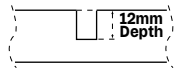
Application

NOTE: The plinth drawer adaptor kit is to be used with your soft close drawer runner system, which is supplied separately. Shown below are some application examples.

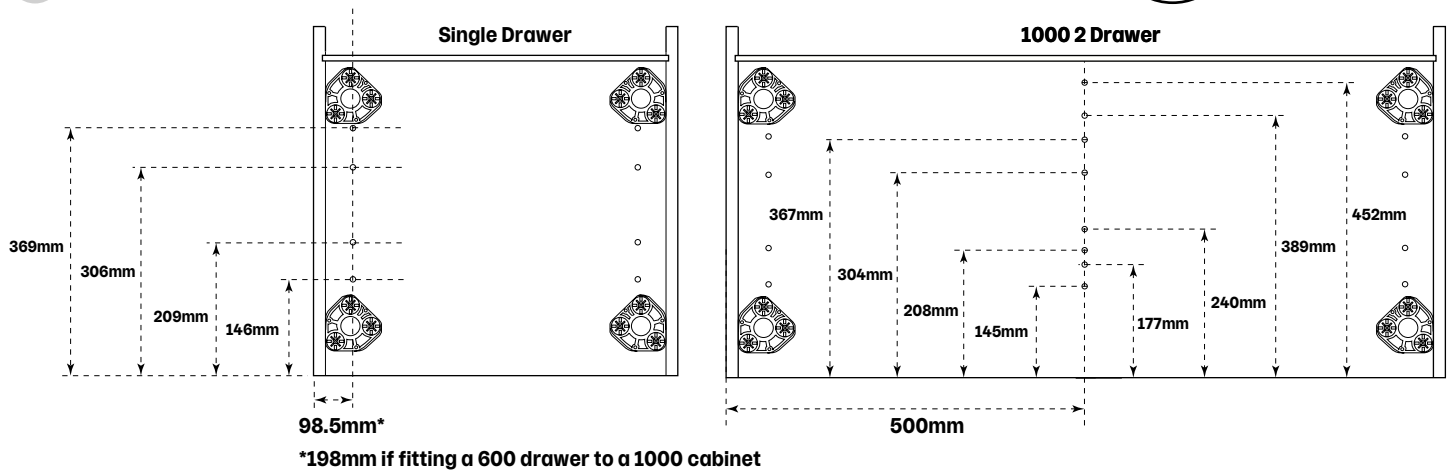


Assembly

NOTE: Fit the legs to your cabinet, see **pages 22-23**, (these are supplied with the cabinet).



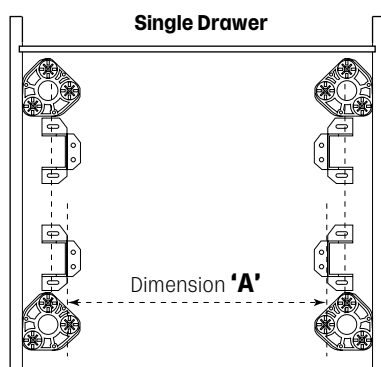
- 1 Mark and drill 5mm holes on both sides of the unit.



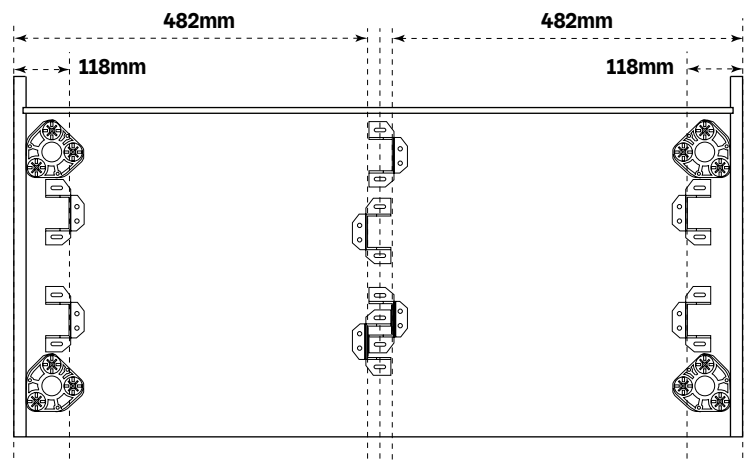
- 2 Fit brackets to the base. Secure with euro screws through the slotted holes. Ensure the distance between the brackets is correct, then spike and secure the brackets at the front with screws provided.

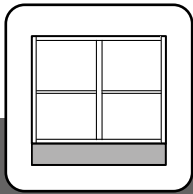
1000 2 Drawer

Fit brackets to the base. Secure with euro screws through the slotted holes.



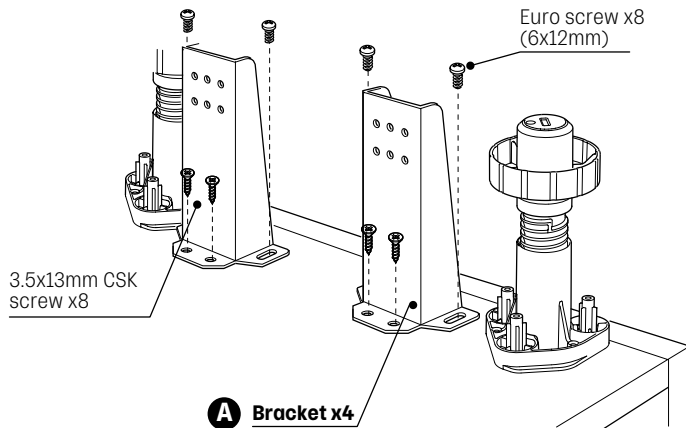
Dimension 'A'
400 Drawer = 364mm
600 Drawer = 564mm



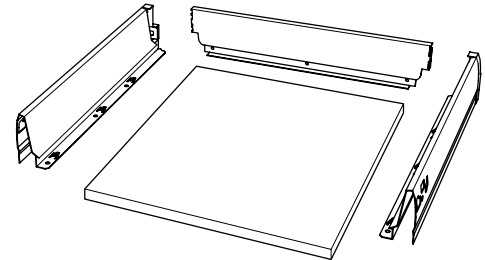


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Plinth drawer adaptor kit

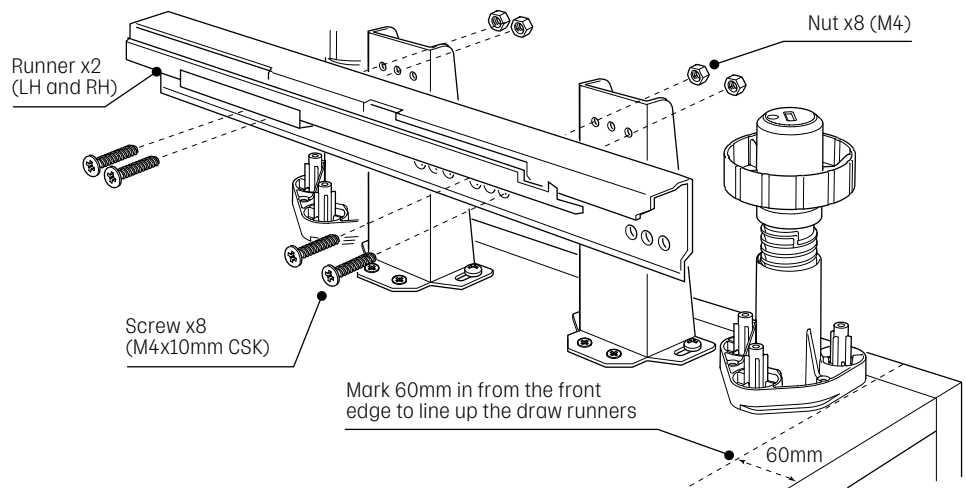


- 3** Assemble the drawer following the instructions, see [page 76-99](#).

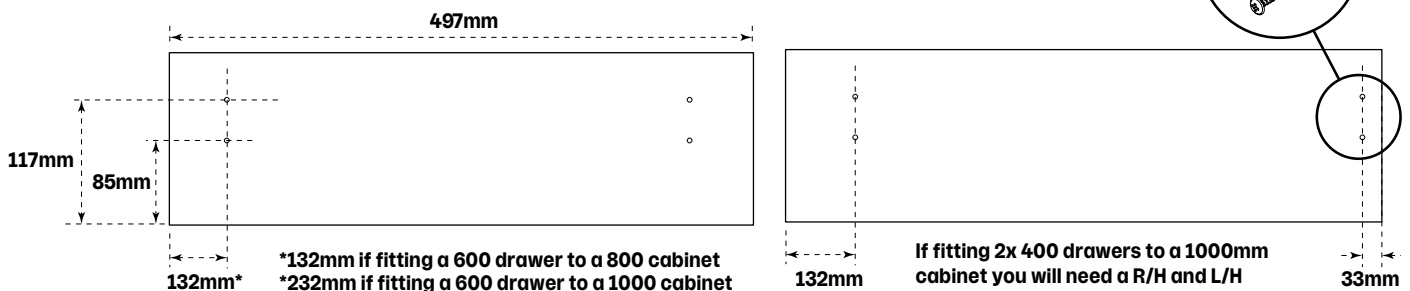


- 4** Fit runners to brackets.
NOTE: Runners are supplied within the drawer pack. Fixings for the runner to bracket are supplied with the adaptor kit.

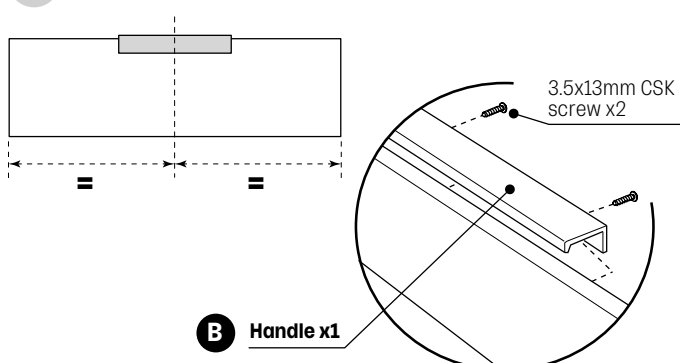
NOTE: Use upper set of holes as a standard. Lower set can be used depending on your leg/plinth height. If lower holes are used, ensure this is reflected with the dimensions on the back of the drawer front (stage 5).



- 5** Cut a section of plinth dependent on the width of your cabinet and spike fixing positions. Plinth width example shown is for a 500 base cabinet.
NOTE: Fixings to secure the plinth front to the drawer are supplied in the drawer pack.
NOTE: Apply edging to the sides and top of the plinth using an iron.
NOTE: Cut the plinth height to accommodate for framed ranges (25mm less height).



- 6** Fit handle.



- 7** Fit plinth front to drawer, then fit drawer to the upright cabinet.
NOTE: For drawer front fixing and adjustment, see [page 76-99](#).

Install the cabinet.
 Scribe the bottom edge of the plinth drawer front if required.

