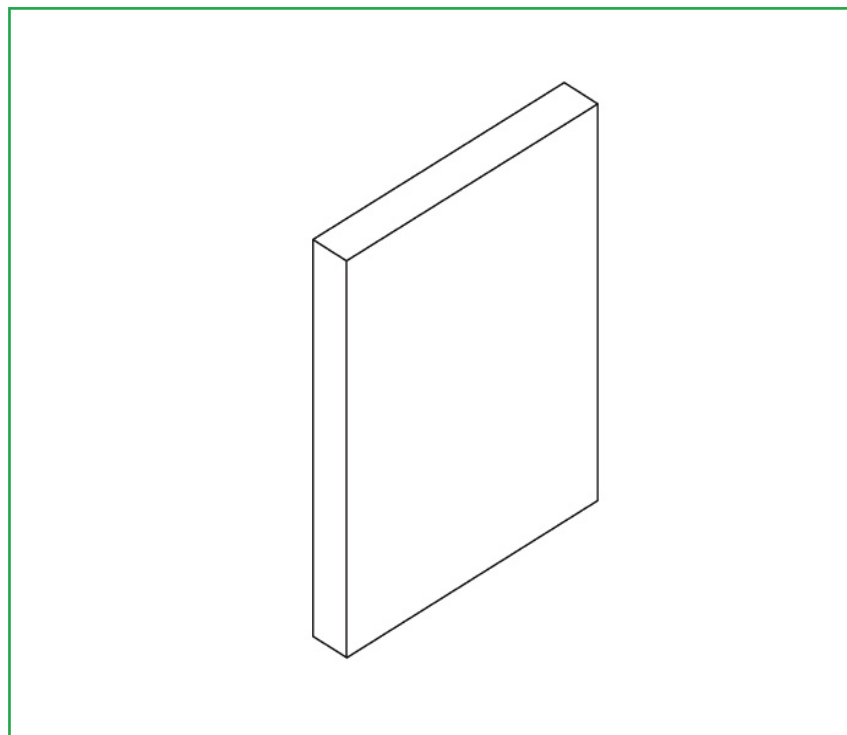


BESPOKE WORKTOP

Downturn

Breakfast Bar Downturn - Fitting Guide



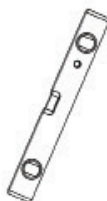
Tools Required



Drill



Set Square



Spirit Level



Masking Tape

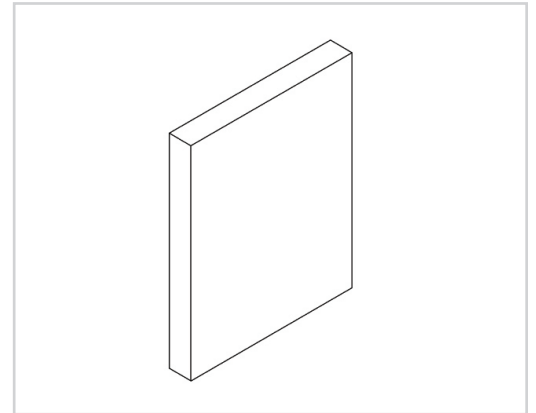


Tape Measure

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

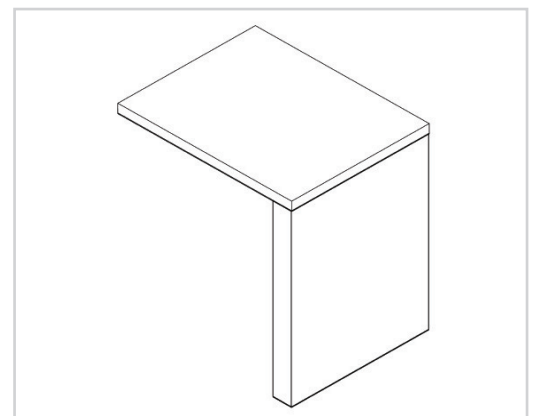
Unpacking the downturn

Remove the downturn from the packaging. Ensure that it is placed on a clean and level surface while you remove any unneeded packaging from the workspace.



Positioning the downturn

Place the downturn in position and ensure the downturn is level and flush with the worktop.

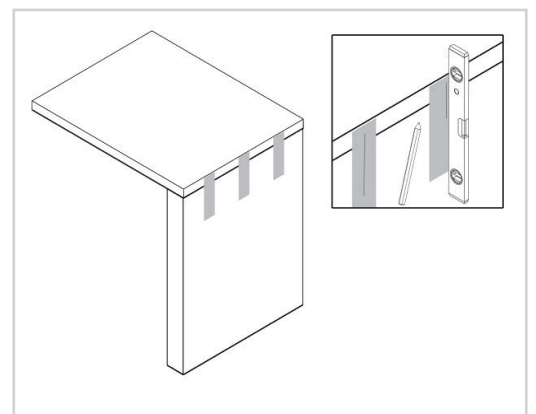


Marking the downturn

Across the face of the downturn and the edge of the worktop, evenly position low adhesive tape across the join as shown in the diagram.

Maintain a minimum gap of at least **100mm** from the sides of the downturn and worktop.

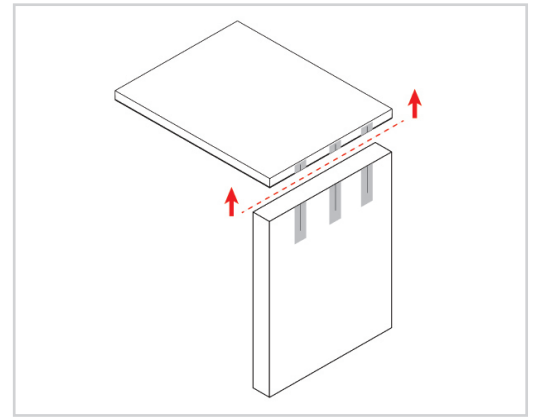
Using a spirit level, mark a straight line across both worktops.



Removing the downturn

Cut the tape across the join so the markings remain on both worktops.

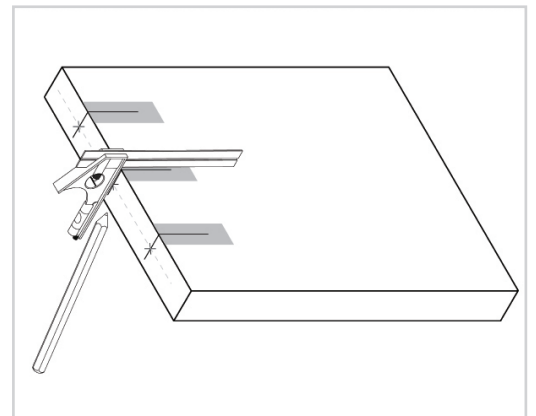
Remove the downturn from position and place on a stable work surface.



The position of the dowel holes will depend on the thickness of the downturn selected. Mark the position at a depth which is half of the downturn thickness.

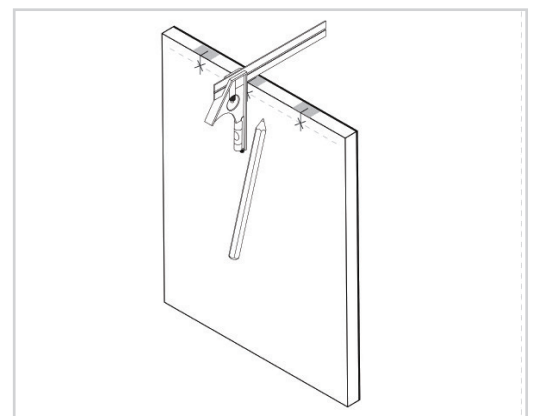
Marking the dowel holes on the downturn

Using a combination square and the lines made prior, continue the line across the top of the downturn, where the downturn will join with the worktop, and make a mark at the appropriate depth.



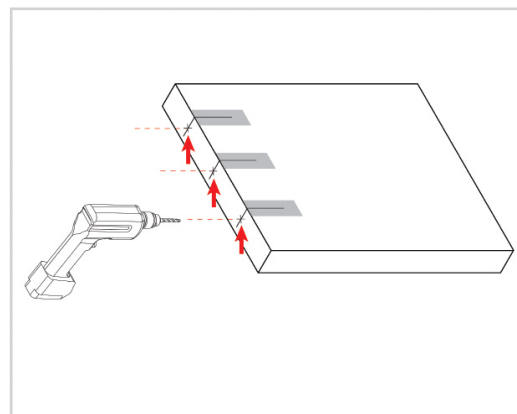
Marking the dowel holes on the worktop

Using a combination square and the lines made prior, continue the line beneath the worktop, where the downturn will join with the worktop, and make a mark at the appropriate depth.



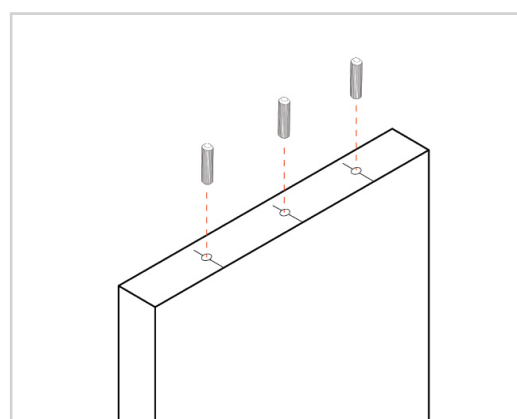
Drilling the dowel holes

At the points marked, drill a dowel hole **17mm** deep on both the downturn and the worktop.



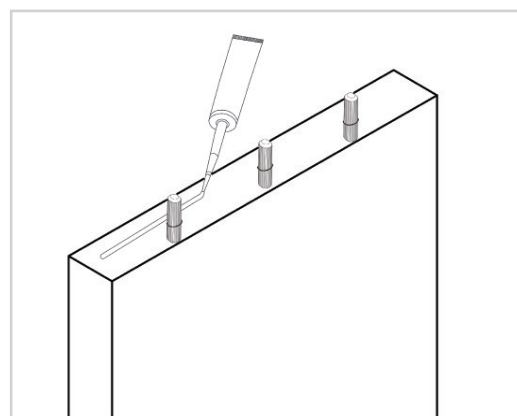
Inserting the wooden dowels

Using a small amount of glue, insert the wooden dowels into the dowel holes on the downturn and gently tap them in.



Gluing the downturn

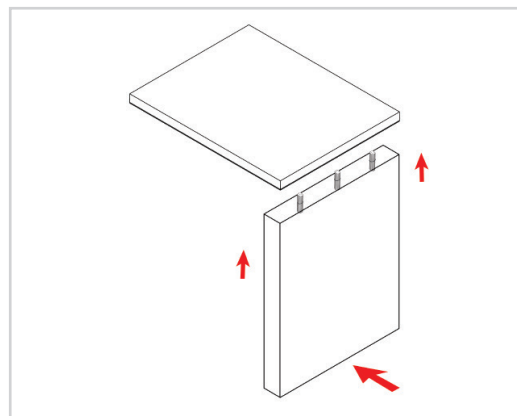
Place adhesive across the downturn as shown in the diagram.



Inserting the downturn

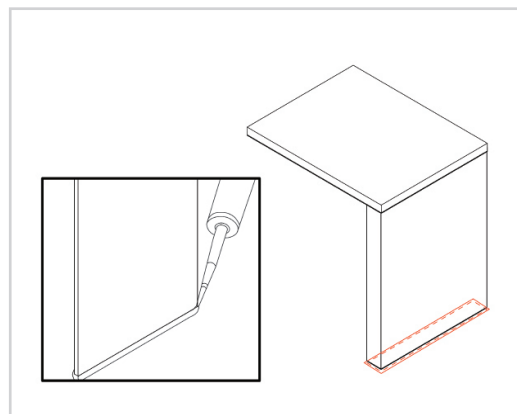
Angle the downturn under the worktop, aligning the dowels with the holes on the worktop, push the downturn up and insert the dowels into the holes.

The lines drawn previously should align exactly, ensure the downturn is level and flush with the worktop.



Sealing the downturn

Using silicone, seal the downturn at the base around all the edges.



Cleaning the downturn

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

