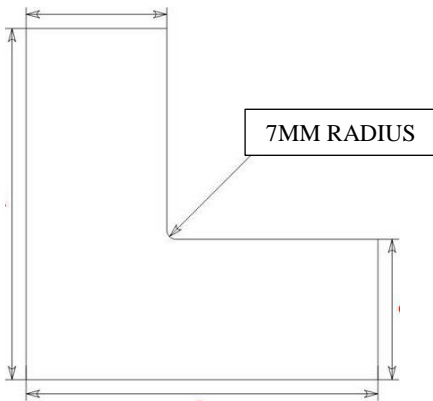
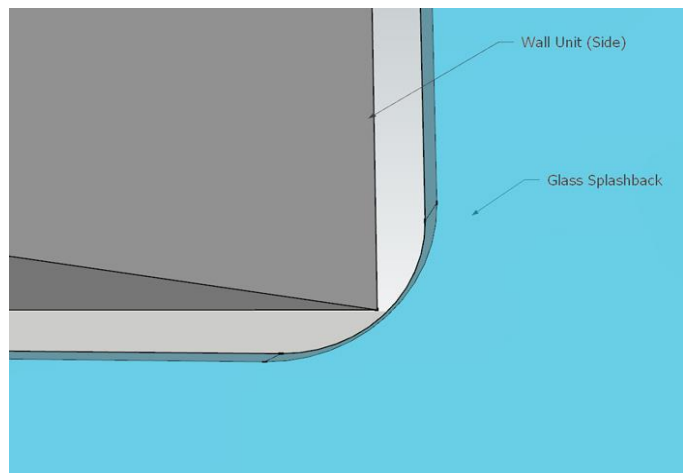


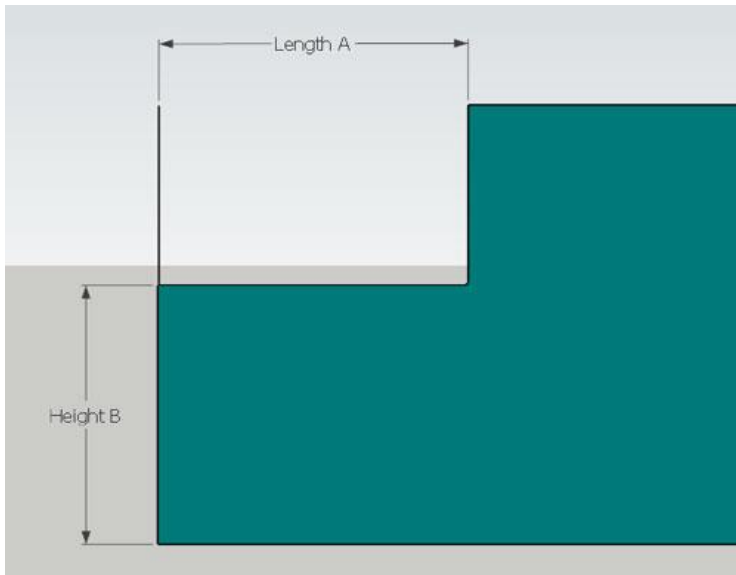
MEASURING EXTERNAL NOTCHES



When measuring glass that features a notch cut out for items such as wall units, allowances must be made to the measurements to ensure the internal 7mm radius can fit around the square corner of the unit.



The notch must be opened up by 3.5mm in each direction around the wall unit. We try to make this as straight forward as possible when ordering from our website by providing the following instructions.



Example

Length A

This typically is the measurement from the end of the glass panel to the side of a wall unit with an additional 3mm added, e.g. 400mm becomes 403mm.

Height B

This typically is the measurement from the worktop surface to the underside of a wall unit with 3mm subtracted, e.g. 600mm becomes 597mm.