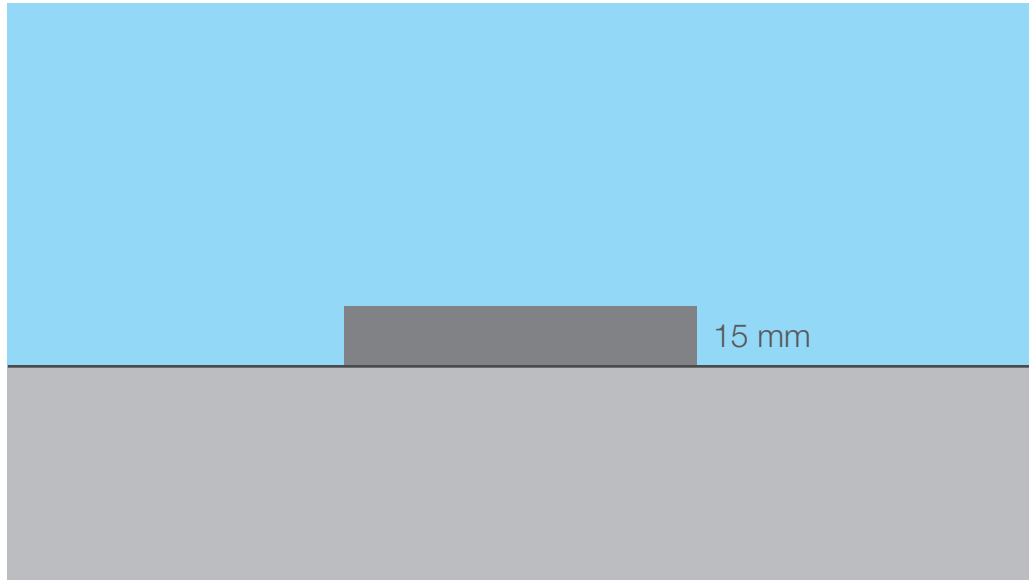


Important Wedge Information



When fitting the aluminium wedge it is essential that when pressed in firmly by hand that the wedge protrudes approximately 15mm above the alloy shoe channel prior to hammering in with the lump hammer and bolster. Due to manufacturing discrepancies the size and thickness of some parts may vary, however every effort is made with quality control checks. We have found that glass thicknesses vary up to 1mm plus or minus, and this is out of PureVista's control.

Should the wedge protrude too far it will result in failure to drive in all the way.

Should the wedge drop all or nearly all the way in then this will result in the glass panels being loose and unstable.

In the unlikely event that either of these situations should occur please contact us, using the below information.