

Installation instructions for X2 uPVC adapter kerb with glass top.

X2-D-IGL

Tools required:-

- Driver for chosen kerb fixing
- Riveting tool
- Drill bit - 5mm diameter
- Small rubber mallet

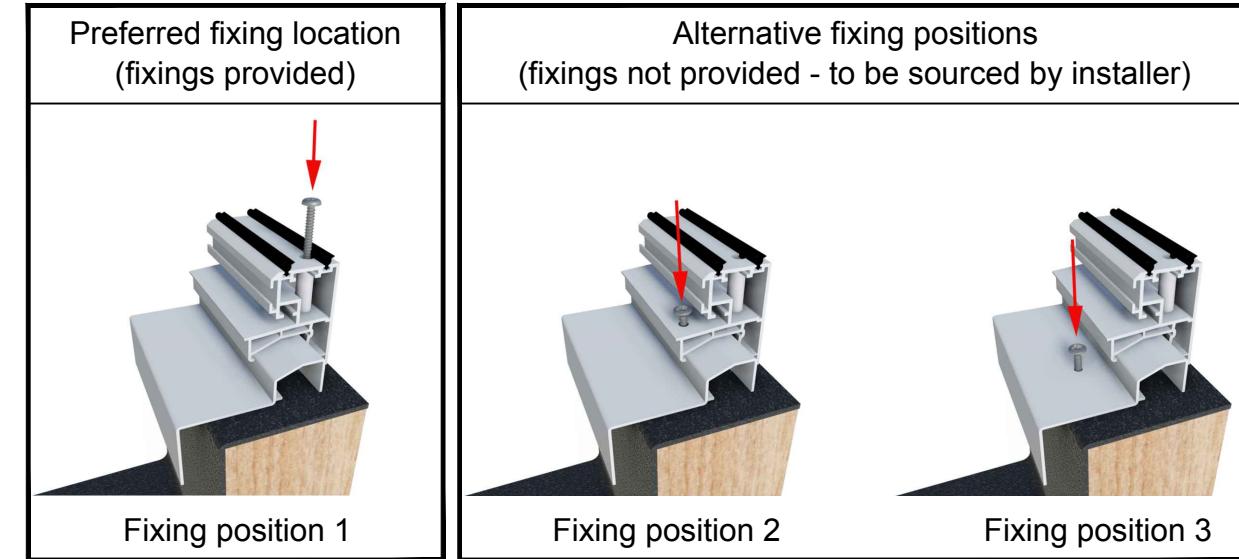
1.

The adapter kerb assembly is pre-fitted with a compressible foam tape to the underside. Simply position the assembly over the upstand, sharing any tolerance evenly across all four sides.

2.

Screw the adapter kerb (A) to the top face of the builders kerb (B) either through the pre-drilled holes within the top of the adapter kerb (fixing position 1 - preferred), or alternatively, at locations shown in either fixing positions 2 or 3; using appropriate fixings (C) for the builders kerb substrate.

Note - fixings are supplied for fixing position 1 only. Fix into all pre-drilled locations.



Should fixing position 2 be used, we would recommend a 75mm long, **self sealing** fixing suitable for the upstand / substrate. Fix down to upstand at approx 300mm centres.

For fixing position 3; 50mm long **self sealing** fixings suitable for the upstand / substrate should be used. Fix down to upstand at approx 300mm centres.

3.

When satisfied with kerb installation, lift the glass assembly (D) into position on top of the adapter kerb.

4.

Drill through the pre-drilled holes in perimeter frame using a 5mm drill bit, into the PVC frame to allow rivets to bed closely.

5.

Insert rivets (E) and secure with riveting tool. Tap on rivet cover caps with a small mallet.

NOTE:- Contractor is to provide a weathered builders kerb. Kerb to be a minimum of 50mm wide and 150mm above the finished roof surface. The kerb should be flat and level to +/- 3mm and be constructed in such a way as to provide a solid fixing platform. Should insulation be installed to the external side of the new kerb it is important that the insulation does not cause a back fall on the rooflight flashing detail (check with roof designer). If an existing kerb has been raised there may be a requirement for remedial works and internal decorations. All by others

