

INSTALLING CORNER FACADE ON YOUR PARCEL BOX

Brick panel first paint the grouting between the brick then use a roller to paint the brick.

Corrugated Panel Use a good metal Paint like Dulux Metalshield tinted to the colour.



Solid Corners: Carefully position the numerals on the Corner. Create a straight line using removable masking tape.

Mark the position of the studs on the solid corner.

Drill the holes for the threaded screws through the material as marked and fit using the nuts on the rear. Cut off the remaining threaded rod so that it is flush with the surface of the rear panel.

The numeral plate must stay 15mm off the surface so that it appears to be 3 dimensional and floating off the surface not flat against the surface.

Drill holes in the front of the parcel box to attach solid panels and use appropriate screws.

All foam backed Panels

When corner is complete (Painted etc), it is time to attach your house numerals.

Foam Corners: Carefully position the numerals on the foam Corner.

Create a straight line using removable masking tape.

And mark the position of the studs on the foam.

Now drill a hole for the screws.

Now remove the numeral and screw the threaded screws into the **numeral** as far as possible.

Now gently push the screws into the holes. Push each stud evenly until the stud is on the surface of the face. The numeral plate must stay 15mm off the

foam so that it appears to be 3 dimensional and floating off the surface not flat against the surface.

Now carefully pull the numeral and threaded screws out of the foam. Squeeze silicone into the holes you have made.

Push the numerals back into the foam until the backing stud is sitting neatly on the foam and the numeral plate is 15mm off the foam. Clean off any excess and leave for an hour to harden before finally attaching the Corner façade to the parcel Box. **Please use silicone to attach it to the box.**



Warning: In the case of foam corners please note Foam can be damaged by many glues paints and cleaners. Use exterior Acrylic or water based paints. Do not use thinners etc. Installers should remember that Foam corners can easily be destroyed by Brush cutters and dented or destroyed by being hit by lawn mowers etc. Therefore avoid this possibility by making the concrete pad 100mm wider in front of the foam corner or place plants etc in front for protection.