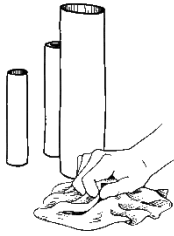


## INSTALLATION INSTRUCTIONS – EFFISUS STOPPER SYSTEM

### Surface Preparation

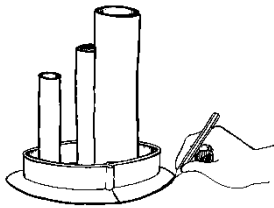
1



Remove all previously applied caulk, mastic, cement, asphalt and other contaminants from penetrations' perimeter, using a wire brush, to ensure proper bonding. Brush away all gravel and loose granules.

### Mould Positioning

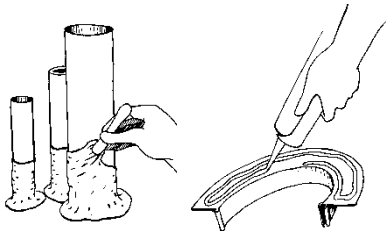
2



Position the exterior Effisus Stopper EC/CE Moulds around the penetration, in the desired configuration. Use a marker to trace the perimeter of the Effisus Stopper EC/CE Moulds. Then remove the moulds and set them aside.

### Effisus Stopper M-1 Sealant Application

3

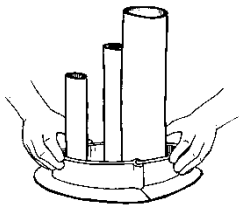


Seal the base of each penetration with the Effisus Stopper M-1 Sealant and coat the penetrations surfaces up to three inches above the roofline.

Hold each part of the Effisus Stopper EC/CE Mould flat-side up, and apply two parallel beads of Effisus Stopper M-1 Sealant over the entire surface. Repeat the process with the other(s) Effisus Stopper EC/CE Mould parts.

### Bonding the Effisus Stopper EC/CE Curb

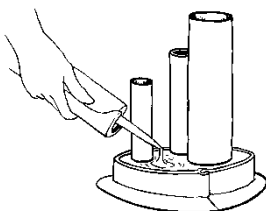
4



Place a coated mould part on the roof surface in the position marked in Step 2. Place the remaining part(s) of the mould on the roof surface to complete the form. Press down firmly until the M-1 sealant extrudes from the outside edges and scarf joints. Apply a bead of M-1 Sealant around the outer perimeter of the mould's base, and tool to form a smooth surface.

### Filling the Curb with Effisus Stopper 1-P Sealant

5



Pour the Effisus Stopper 1-P self-levelling sealant and fill the Effisus Stopper EC/CE mould up to the top.