Fixing Details - Glass Reinforced Concrete & Textile Concrete Mouldings

1. From a scaffolding in front of the wall, measure out and **chalk a horizontal line** corresponding with the lowest point on the face of the moulding.
2. **Nail a timber cleat** up to this line, using short lengths (+/- 300mm) of wood, spaced about 500mm apart.
3. **Begin at a corner.** Check the corner unit is horizontal in both directions. Where possible set up two corners and then fill the space between. Where necessary insert any cut length one full length from a corner.
4. Place a length of moulding on the wall, supporting the bottom edge on the timber cleat. In places, **you may need to trim** the top of the wall, or shim under the top
face of the moulding in order to achieve the desired level.
5. **Six fixing screws** or "nail plugs" are required per 1200mm length; three in the top face, vertically down into the wall, and three horizontally into the bottom edge. Fixers should be plated, or stainless steel, with nylon plugs. Position the screws 50mm from each edge and in the middle.
6. Do not seat the screws. **Check that the next length of moulding will line up** with the previous. Some adjustment may be required before seating the screws.
7. **Fill the joints** between the lengths of moulding with a flexible urethane filler, which will accept paint.
8. **Repair** any chips, scrathes or other damage with a filler. (eg. "Mendall 90")

DISCLAIMER

The above information is intended as a guide to the correct installation of precast concrete mouldings, and Old World Concrete (Pty) Ltd can in no way be held responsible for any installation not actually undertaken by it's official representatives.