

Method of Fixing Shelters to Concrete Tarmac or Paving Slabs.

Shelter is put in position and lined up square.

1 Using a 12 mm SDS Drill drill through the base plate down through the surface into the crushed rock or Concrete 250mm deep then clean out the hole.

2 Using a Kem Fix gun with a long tapered Nossal inject into the hole the Resin which is a Ficher product FIS V 360 injection Resin system and fill to the top.

3 Push the 10mm threaded bar down into the hole turning clockwise to the nut and washer. Clean off any excess and allow time for the Resin to go solid. Repeat this to all the holes.

4 When the Resin has set approx 30 mins the nuts can be tightened and the job is complete.

NB; 400X400 CONCRETE PADS
ADVISED FOR CERTAIN SURFACES
IN PARTICULAR BLOCK PAVING AND
PAVING SLABS.Tro

