

AVR5020 – Floor Repair Trim

Data Sheet: (sheet 1 of 1) 28/02/08

1. It should be ensured that all surfaces to which the profile is to be fixed are dry, flat and free from any contaminants.
2. Cut the profile to the size required. Using the template provided, mark and cut the material being used for the coordinating insert to the length/width required.
3. Place the profile in position and mark the position of the screw holes onto the substrate.
4. Drill the substrate to a depth of 25 -30mm and insert suitable fixing plugs into the holes.
5. Apply neoprene based cartridge adhesive to the back of the profile and place onto the substrate. Ensure that all of the profile is in contact with the substrate.
6. Using No.6 screws fix through the profile, into the plugs and tighten.
7. Apply contact adhesive to the channel of the AVR 50, ensuring that complete coverage is achieved, apply the same adhesive to the back of the material being used for the insert. Allow the adhesive to dry and bring the two surfaces together, roll and clean off any excess adhesive.

Note.

The profile should be installed directly onto the substrate and **NOT** on top of any floorcovering.

If any further information is required, please do not hesitate to contact Gradus Technical Services on (+44)1625 428922 or fax on (+44)1625 425226