MONOCOUCHE XF: Best practice installation guidance

- Bond 15mm UPVC profile beads using Monocouche XF or MonoBase XF material only.

- Apply 4mm layer of MonoBase XF over the entire surface within the bonded beads.

- Imbed MonoMesh XF into the entire MonoBase XF layer whilst wet ensuring that all mesh is pushed below the surface.

- Comb/key the MonoBase XF horizontally and leave to dry sufficiently.

- Hand or machine apply Monocouche XF to 2 - 3mm past the UPVC beads, leave to dry sufficiently and scratch back to achieve a consistent textured finish.

Best practice build up

- MonoBase XF applied to 4mm thickness over substrate
- MonoMesh XF imbedded into entire MonoBase XF layer
- Monocouche XF applied and finished level with beading

Mesh at openings

- To improve resistance to movement at openings it is advisable to bed a second diagonal layer of MonoMesh XF over the corners of openings to create a stress absorbing zone.

Technical support can be requested by calling 0844 272 1467 or visiting www.monocouche.co.uk