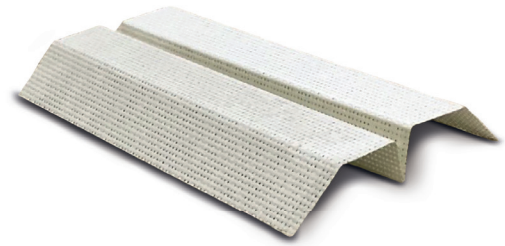


GRC Rib Former

Form reinforcing ribs in the manufacture of Glass Fibre Reinforced Concrete (GRC/GFRC) panels



Glass fibre profile forming membrane

Uses

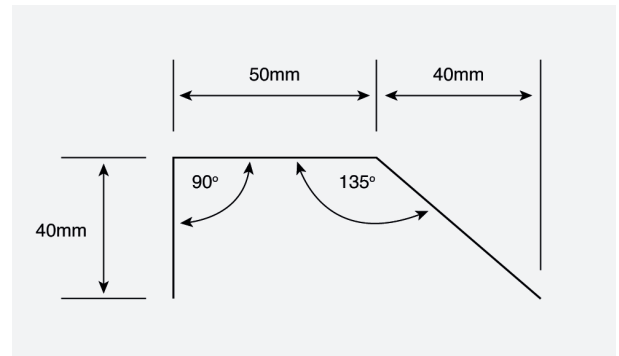
GRC Rib Formers act as supports for spraying reinforcing rib structures in Glass Fibre Reinforced Concrete (GRC/GFRC) panels. They provide a greater depth of section, which is crucial for enhancing performance capabilities. This method enables the production of larger panels with increased load-bearing capacity and greater flexural rigidity, ensuring robust and durable structures.

Advantages

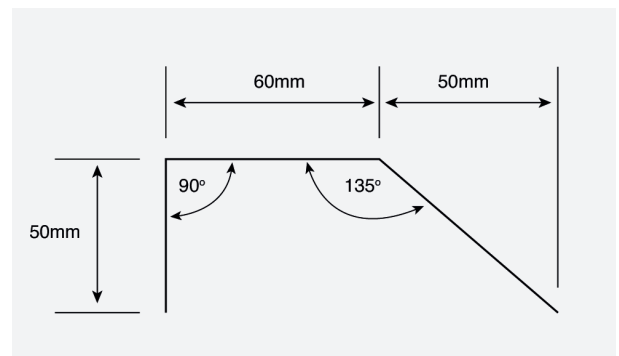
- High tensile strength
- Semi-trapezoid forming profiles can be easily positioned, cut to length, and mitred
- Fire/flame resistant coating

Product Information

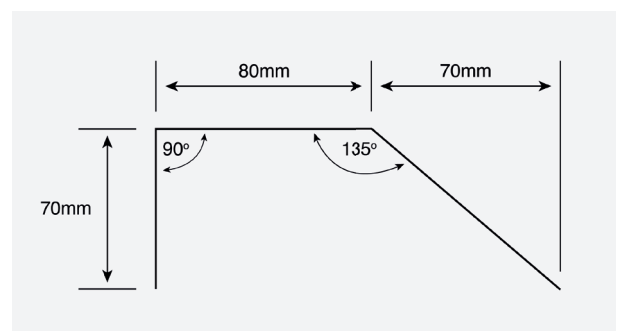
Type of Glass:	E-Glass
Tensile Strength:	Longitudinal & Transverse
Rib Former Length:	280cm



Profile A Dimensions (mm): 90 x 40

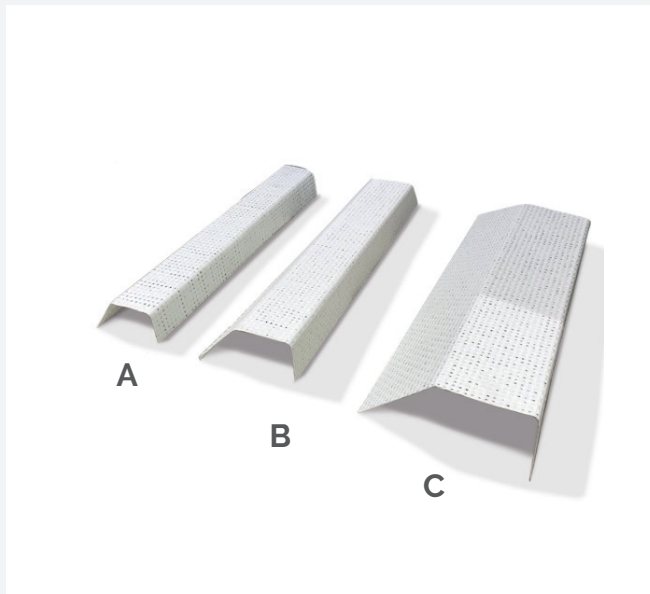


Profile B Dimensions (mm): 110 x 50



Profile C Dimensions (mm): 150 x 70

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