

DELTA[®]-TRELA

Installation Information

- 1. Install DELTA[®]-TRELA in horizontal runs (i.e. parallel to eaves) with the dimple texturing facing upward and the 10 cm edge margin positioned on the side closer to the ridge. Use wide-head nails to fix the sheet over its edge margin.
- 2. Install the next roll such that it overlaps over the edge margin of the roll immediately below, ensuring safe water lead-off to the gutter. Standard-sized fixing clips and nails can be used to fix the cladding panels due to the high compressibility of the dimpled air-gap mat.
- 3. At the end of the roll, peel and cut off a 10 cm wide strip of the air-gap mat to permit overlap over the end of the neighbouring roll. Use the same procedure for connections to valleys, dormer windows etc. The non-directional dimple texturing of DELTA[®]-TRELA allows installation at any angle (i.e. not only parallel to eaves) when required e.g. at structural details. On transition areas not requiring an air-gap layer, use DELTA[®]-VENT S (= the base sheet in DELTA[®]-TRELA) for full compatibility.



DELTA[®].
The Brand Experts Use
In Basements and Roofs.

■ Textured
Air-Gap Sheet

■ For All Pitched
Metal-Clad Roofs

■ For New Con-
struction and
Refurbishment

Fax: 01992 524 046

Delta Membranes Systems Ltd
 Basset Business Centre
 North Weald
 Epping, Essex
 CM16 6AA

Specification / DELTA[®]-TRELA / DELTA[®]-TRELA PLUS

Item	Qty.	Description	Unit Price	Total Price
1 m ²	DELTA [®] -TRELA textured air-gap sheet (manufacturer: Dörken GmbH & Co. KG, Herdecke / Germany), to be supplied and installed in accordance with manufacturer's specifications on existing sheathing and fixed with wide-head nails.		
2 m ²	DELTA [®] -TRELA PLUS textured air-gap sheet with integrated self-adhesive edge (manufacturer: Dörken GmbH & Co. KG, Herdecke / Germany), to be supplied and installed in accordance with manufacturer's specifications on existing sheathing and fixed with wide-head nails.		
3 m ²	DELTA [®] -TRELA textured air-gap sheet (manufacturer: Dörken GmbH & Co. KG, Herdecke / Germany) - serving as well as a weatherguard during roof construction - to be supplied and installed in accordance with manufacturer's specifications on existing sheathing, including fixing of the eaves-side sheet edges with DELTA [®] -DICHTNAGEL and sealing of all overlap joints with DELTA [®] -FOXX Pren sealant.		

PREMIUM - QUALITY