



Technical Data Sheet

NX1U00 - NX1U08

Product	ECO Square Edge Notice Board, Unframed
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Components and Material	
Material Recyclable	Polyester 65% recycled post consumer waste plastic 35% recycled pre consumer waste plastic 0% waste material for each panel
Product Surface	Pin, staple and hook and loop receptive
Packaging	Corrugated cardboard made entirely from recycled papers and 100% recyclable. Standard packaging tape. Self adhesive paper label. Bulk packing on pallets includes minimum of outer card layer pad sheet pallet wrap and secured with polyester strapping and a metal buckle. Document wallet with delivery note enclosed (1 per consignment). Fixings are typically sent in an individual jiffy bag or cardboard box (1 per consignment).

...write across the board.



Technical Data Sheet

NX1U00 - NX1U08

Product	ECO Square Edge Notice Board, Unframed
Certificates	PET Acoustic Panel Formaldehyde Test.
Care and Maintenance	Wipe with a damp cloth. Avoid rubbing and excessive amounts of water as this will affect the finish.
Guarantee	12 Month surface guarantee
Pattern Repeat	Non-woven. No pattern repeat but product has directional grain. Product may vary from samples and batch to batch due to fibre blending and lay-up which is an inherent feature of this product.

Product Code	Description	Size cm (w x h)	Weight kg (unpacked)	Weight kg (packed)
NX1U00	ECO Square Edge Notice Board, Unframed	60 x 45 cm	0.31	1.51
NX1U02	ECO Square Edge Notice Board, Unframed	90 x 60 cm	0.63	2.78
NX1U03	ECO Square Edge Notice Board, Unframed	120 x 60 cm	0.84	3.39
NX1U04	ECO Square Edge Notice Board, Unframed	120 x 90 cm	1.26	4.16
NX1U05	ECO Square Edge Notice Board, Unframed	120 x 120 cm	1.68	5.53
NX1U06	ECO Square Edge Notice Board, Unframed	150 x 120 cm	2.10	6.70
NX1U07	ECO Square Edge Notice Board, Unframed	180 x 120 cm	2.50	7.60
NX1U08	ECO Square Edge Notice Board, Unframed	240 x 120 cm	3.30	10.00

Additional Information	Designed to reduce noise in building interiors.
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