SPECIFICATION DATA

PEFC[™] certified Thermowood® (Redwood) cladding. Carefully selected from leading Finnish sawmills and suitable for use on a range of external building projects. Please note that the product will weather to a silver-grey if left untreated.

APPROVALS



- PEFC[™] certified.
- Durability class 2 according to BS EN 350-2.

REFERENCE	Millworks® Thermowood® (Redwood) Cladding
FEATURES	 Density: 420 kg/m³. Recommended fixings: Millfix[™], Specifically manufactured stainless-steel fixings, available in secret, face-fix or clip systems, are designed for Millworks[®] timber cladding and decking profiles.
GRADES	• Millworks® A/B Thermowood® (Thermo D) where D stands for durability, has a darker brown tone. Its durability and stability are improved significantly.
PROFILES	• MW-1, MW-2, MW-5, MW-6, MW-7, MW-10 and custom profiles available when specified
FINISHES & TEXTURES	 Factory finished: clear UV, OrganoWood® (silver/ grey) or RAL (any colour) Planed Brushed
TRIMS	 20 x 43mm, 20 x 93mm, 20 x 143mm, 44 x 44mm, 44 x 93mm. Lengths up to 5.4m.
FIRE - TREATMENT	 Fire retardant treatment (FRX Exterior). Complies with the National Building Regulations where Euroclass B or C fire performance is required. Coating to RAL (any colour) maintains FRX fire certification.

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