

# ThermoWood® Cladding

Thermo D 21 x 144mm Microline Channel

**Profile Code**  
ST1010

**Profile**  
Microline Channel

**Measurement**  
21 x 144mm

**Grade**  
Thermo D

## Grading Description

Silva Timber's ThermoWood® is modified to Thermo-D (Durability) standards. Biological durability is an essential characteristic for end use applications in this treatment category. The average tangential swelling and shrinkage due to moisture for Thermo-D class treated wood is 5-6%, Thermo-D class ThermoWood® is classified as durable according to the EN113 standard - meeting Class 2 requirements.

**Certification**  
PEFC Certified

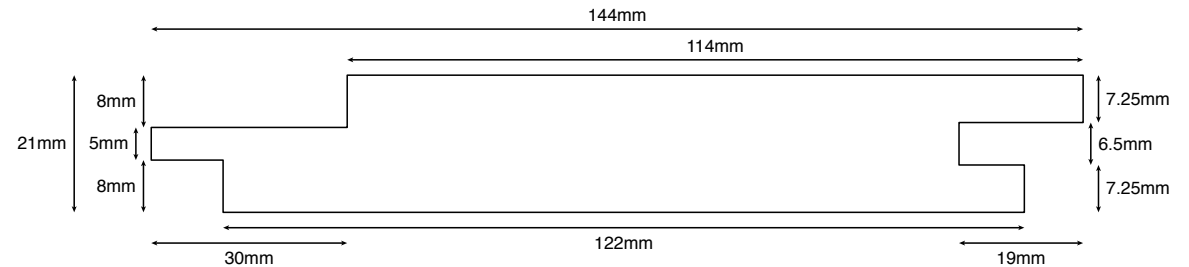
**Actual Coverage**  
124mm

**Lineal Metres per Square Metre**  
8.06

**Moisture Content**  
Thermally modified to 5-6% moisture content

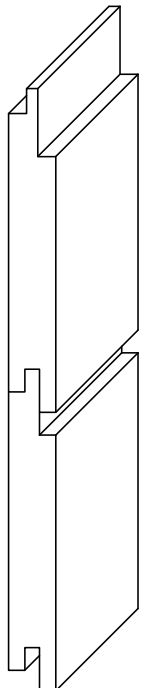
**Recommended Fasteners**  
Stainless Steel Annular Ring Shank Nails

## Profile Diagram



THERMO D 21 X 144MM MICROLINE CHANNEL

## Application Examples



Available with solid colour or translucent natural prefinished stains.

Available fire treated to UK building regulations with DRICON® for interior situations or NON-COM® EXTERIOR for exterior situations.