



Thermory's thermally stabilised timbers offer a range of natural or pre-finished, ready to install, cladding and lining solutions. Featuring spruce and pine ranges that are responsibly sourced from sustainably grown plantation timbers. These timbers are thermally modified using heat and steam, to produce a durable, high performing product range that carries a Class 2 durability rating to perform for decades in Australian conditions.

Thermory modifies the timber for increased durability and dimensional stability in a range of natural and prefinished, ready to install exterior cladding and interior lining solutions.

Pine Cladding Intense: Natural Trax C32G



(Stained Finish: Black Japan)

This Thermory® cladding and lining profile is designed specifically for the Australian market and available exclusively through City Timber. Featuring Thermory's hidden fixing system and end matching for fast installation, the Trax design features a contemporary, linear ribbed profile, plus the benefits of a thermally stabilised timber. With increased dimensional stability and durability, the Trax profile is designed to perform in Australian conditions.

Texture
Smooth

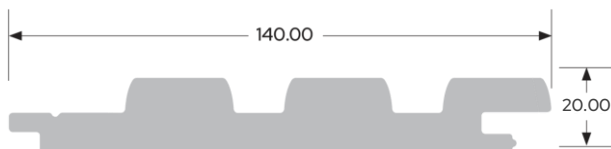
Grade
Class 2 Durability
Thermally Stabilised Timber

Colour
Golden tones

Species
Scots Pine
Clear Pine
Spruce Pine

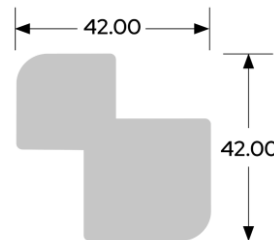
Size (mm)
140 x 20

C32G Profile:



C32G: 140 x 20 / cover: 123mm

Corner Thermo - Spruce CP3



One universal profile for indoor and outdoor usage. Boards with straight-cut ends can be installed without exposing the endgrain.

42x42



CLASS 2



Durability
Improved Durability and rot resistance



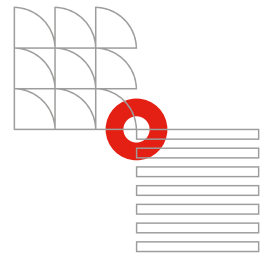
Stability
Enhanced dimensional stability in changing weather conditions



Chemical-Free
Thermal modification process is entirely natural

Call 1300 399 922
or email info@citytimber.com.au
1400 Centre Rd, Clayton South 3169
citytimber.com.au





DECLARATION OF PERFORMANCE

The undersigned, representing
Thermory AS (Lõõtsa 1a, Tallinn, Harju County, Estonia)
and the manufacturing plant in Loo, Harju County, Estonia
hereby declares that the

THERMALLY MODIFIED SOLID WOOD PINE CLADDING AND PANELING WITHOUT SURFACE COATING

is in conformity with the provisions of the EC Regulation No 305/2011
Construction Product Regulation system of assessment and verification of
constancy of performance: System 3 and is in accordance with the requirements of
EN 14915:2013

„Solid wood panelling and cladding – Characteristics,
evaluation of conformity and marking“
Initial type testing report No.01_THERMORY_EN14915

CHARACTERISTIC	PERFORMANCE DECLARATION
Species	Scots pine (<i>Pinus sylvestris</i>)
Intended use	For exterior and interior use
Density and range of thickness	435 kg/m ³ , 18–42 mm
Reaction to fire	D-s2, d0 (tested according to standard EN14915:2013)
Emission of formaldehyde	E1
Content of pentachlorophenol	NPD
Release of other dangerous substances	NPD
Water vapor permeability	NPD
Thermal resistance	0,12 W/(m K)
Sound absorption	NPD
Biological durability (according to CEN/TS 15083-1:2005)	Class 2, when thermally modified (215 °C, Intense)



Liivi Viin
CQO
Tallinn 08.04.2022