



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 Screening Intense: Natural D4 & C4

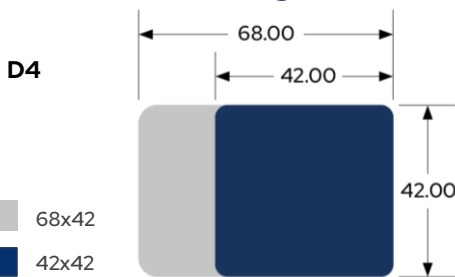


Thermory® Pine screening products are FSC certified, thermally modified timbers. Thermory's modification process uses heat and steam to enhance the properties of timber by strengthening the wood's molecular structure to create a resilient timber screening range. These screens are ideal for use in the Australian climate, delivering on both aesthetics and long-term performance. Available in pine for a light timber tone that features distinctive knots, this range is ideal for outdoor screening, feature walls and timber architectural elements.

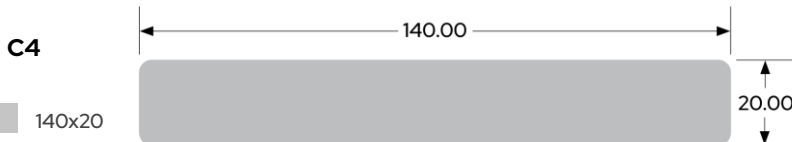
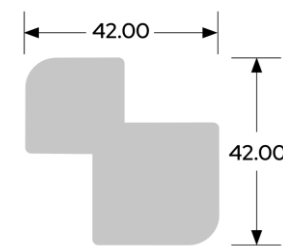
Left to Right: Natural, Anthracite and Black. Inset Image: Brushed (One Face).

Texture	Grade	Colour	Species	Size (mm)
Smooth Brushed (One Face)	Class 2 Durability Thermally Stabilised Timber	Blonde tones	Scots Pine	68 x 42 42 x 42

D4 & C4 Screening Profiles:



Corner Thermo - Spruce CP3



CLASS 2



Durability
Improved Durability and rot resistance



Stability
Enhanced dimensional stability in changing weather conditions



Chemical-Free
Thermal modification process is entirely natural