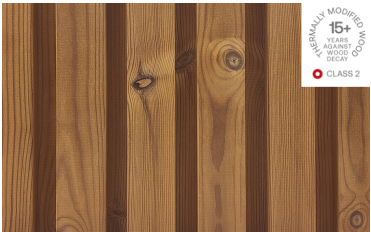


Thermory's thermally modified timber range includes natural and pre-finished cladding, lining, screening, and decking solutions in spruce, pine, and ash. Responsibly sourced from sustainable forests, the timber is enhanced with heat and steam for improved durability, stability, and long-term performance in Australian conditions, achieving Class 1 or 2 durability ratings.

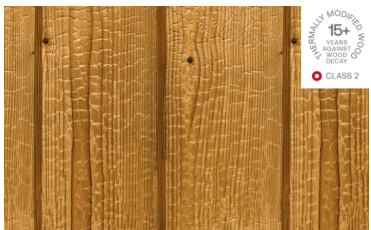
Thermory modifies the timber for increased robustness and dimensional stability in an innovative range of beautiful exterior and interior wood solutions.



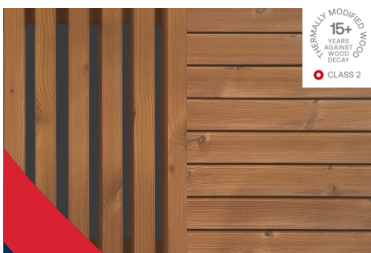
Spruce Cladding Intense: Natural C26
(Avail. in natural smooth face, fine sawn & brushed detail)



Pine Cladding Intense: Natural Trax C90



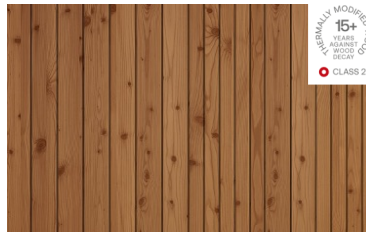
Pine Cladding Ignite Raw EVO - C346



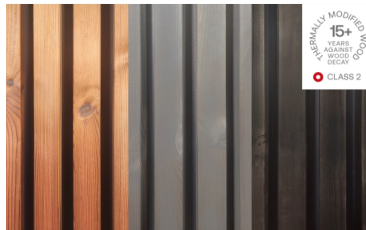
Pine Cladding Intense:
Natural C4J & C7J



Pine Cladding Intense: Natural Trax C32G



Pine Cladding Intense: Natural C346



Pine Screening Intense: Natural D4

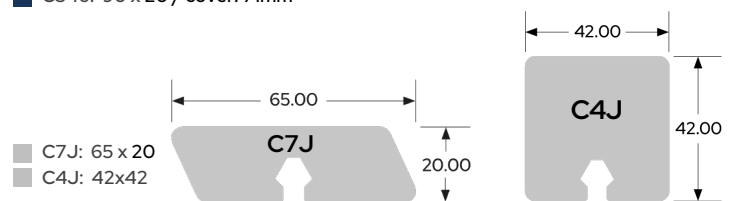
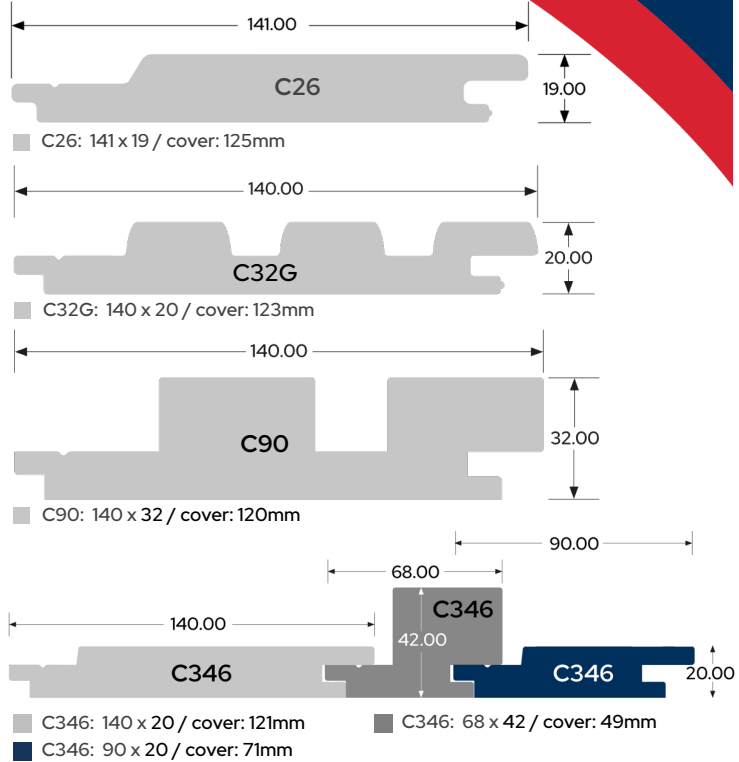


*CLAD1-65

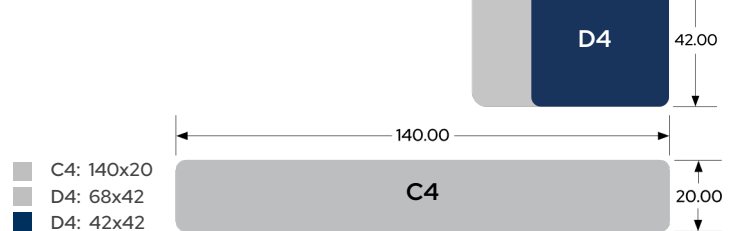
*JUANI

Pine Battens + Clips & Single Clips:
(Designed for C4J & C7J Installation)

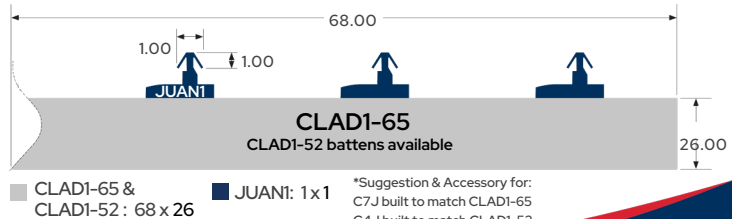
Cladding & Lining Profiles



Screening Profiles



Product Installation Profiles

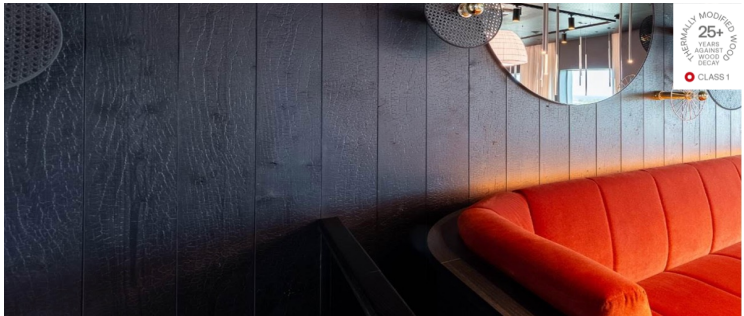


*Suggestion & Accessory for:
C7J built to match CLAD1-65
C4J built to match CLAD1-52





Thermo Ash: Decking D4



Spruce Cladding: Ignite 5 EVO - C346



Spruce Cladding: Drift Sandy Pearl C15

Exterior Surface Care Suggestions

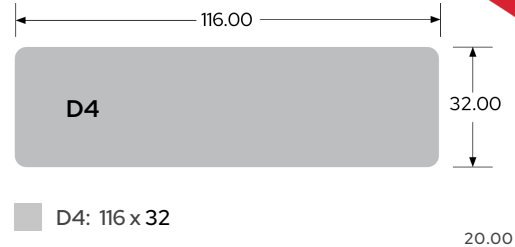
WOCA –
Black exterior Oil



Wood Aging – Timber Treatment & Wood Protection

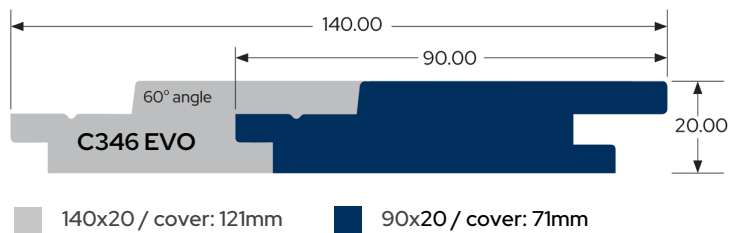


Decking Profile



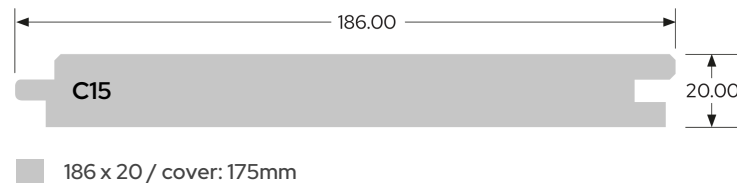
D4: 116 x 32

Cladding & Lining Profiles



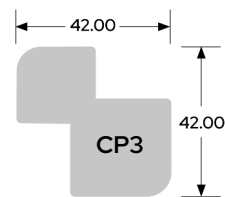
140x20 / cover: 121mm

90x20 / cover: 71mm



186 x 20 / cover: 175mm

Corner Thermo – Spruce CP3 Profile



42x42



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



Durability
Improved Durability
and rot resistance



Stability
Enhanced dimensional
stability in changing
weather conditions



Chemical-Free
Thermal modification
process is entirely natural

