



Radiata pine

(Pinus radiata)

Pinus radiata, or radiata pine, is a coniferous tree that belongs to the *Pinaceae* family. Thanks to its rapid growth, fast cutting maturity, and the excellent quality of its wood, it is among the most cultivated coniferous species in the world. In Thermory's product range, radiata pine materials are thermally modified.

Features of radiata pine sauna materials by Thermory

- ▶ With a beautiful characteristic wood pattern, it is a very lightweight and exclusive finishing and sauna material.
- ▶ The wood is suitable for sauna benches as it does not secrete resin or produce splinters, there are no exposed knots, and it does not overheat.
- ▶ Thermal modification makes the wood color dark brown, giving a particularly exclusive look. The wood pattern can be further highlighted by using brushed material.
- ▶ Offers the possibility to use luxuriously wide boards of up to 185 mm in sauna design.

Thermally modified radiata pine products



PROFILE	STS ₄
▶	15 x 90 mm
▶	15 x 140 mm
▶	19 x 185 mm
USE	▶ Wall panels



PROFILE	SHP
▶	26 x 92 mm
▶	26 x 140 mm
▶	26 x 185 mm
USE	▶ Sauna benches

The radiata pine selection also includes mouldings, edge boards, and various finished products such as bench modules, back rests, and movable benches.

