






# Profile SHP



## Cladding

-  Thermally modified
-  For exterior and interior use
-  Conventional and easy installation
-  100% natural, reusable
-  High dimensional stability, long-lasting

### Additional Features



T&G END-MATCHING, EXCLAYOUS



FIRE-RETARDANT IMPREGNATION



FINISHING



BRUSHED



Thermal modification is a 100% natural method for increasing the durability and dimensional stability of wood, likewise for reducing water absorption. During the process, the wood is heated to a temperature of 180-220°C, while lowering the moisture content of the wood up to 4-6 %. Thermoarena conducts careful quality control of the wood before and after thermal modification. The lumber used for TM is checked and certified.



## CLADDING

### Technical data

Profile	SHP	Coverage m/m <sup>2</sup>	in pack m/m <sup>3</sup>
	16 x 92	10,87	679
	20 x 92	10,87	543
	20 x 117	8,55	427
	20 x 140	7,14	357
Length:	Pine 1.8 - 5.1 m		



Please follow Thermoarena's installation instructions when working with thermal wood



## Thermoarena

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