

Profile VCLIP



Cladding with clips system

- Thermally modified
- For exterior and interior use
- Use of CLIP system baseboards and clips
- Quick and easy installation
- 100% natural, reusable
- High dimensional stability, long-lasting

Additional Features



T&G END-MATCHING, EXCL. AYOUS



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.

Thermoarena clips system enables the installation of cladding boards in a labor and time-saving manner. A suitable solution for vertical, horizontal or diagonal cladding.

CLADDING WITH CLIPS SYSTEM

Technical data

Profile	VCLIP	Coverage m/m ²	in pack m/m ³
ayous	20 x 92	12,50	543
ayous	20 x 140	8,00	357
ayous	20 x 190	5,71	263
pine	20 x 117	9,80	427
pine	20 x 140	8,00	357
Length:	Pine 1.8 - 5.1 m Ayous 2.1 - 4.5 m		



ayous

pine

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



 **Thermoarena**

Thermoarena OÜ, Farmi tee 5, Koigi küla, Järva maakond, 72501
Telefon +372 509 6803, info@thermoarena.com, thermoarena.com



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