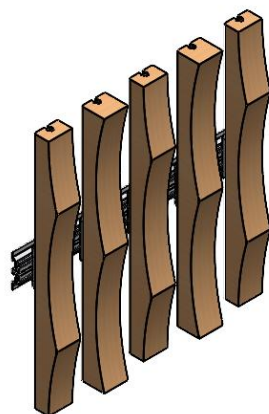
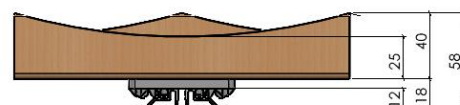
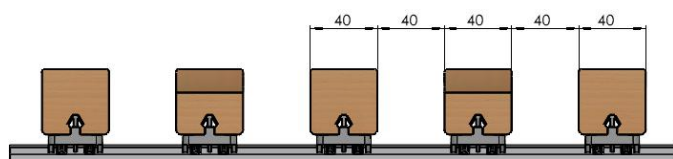


HOTwood ash
Wave QuickClip®
WAVEQC

interval of 40 mm

Cladding
Panelling
Ceiling





Technical specifications

Board dimensions	40 mm (thickness) x 40 mm (width) x ± 1800 mm/+
Aluminium joist dimensions	12 mm (thickness) x 55 mm (width) x 3960 mm
Total thickness	58 mm (profile 40 mm + clip 6mm + aluminium joist 12 mm)
Gap between boards	40 mm
Centre distance of boards	80 mm
Wood variety	HOTwood ash (thermally treated ash)
Certification	PEFC
Durability class	1 (CATAS certificate available upon request)
Moisture content	4-6%
Bending strength	81.9N/mm ²
Modulus of elasticity	15.68kN/mm ²
Density	603kg/m ³
Width shrinkage for EMC 35-65%	0.34%

Installation system

QuickClip® cladding is delivered with the Grad® installation system.

Reverse side has a 5.8mm x 11.8mm groove into which Grad® clips (in polyoxymethylene, a plastic derivative) slot perfectly.

All plastic clips are pre-installed on a black painted aluminium rail. Their centre distance is always adjusted to suit the profile.

Installation instructions: please request our separate document