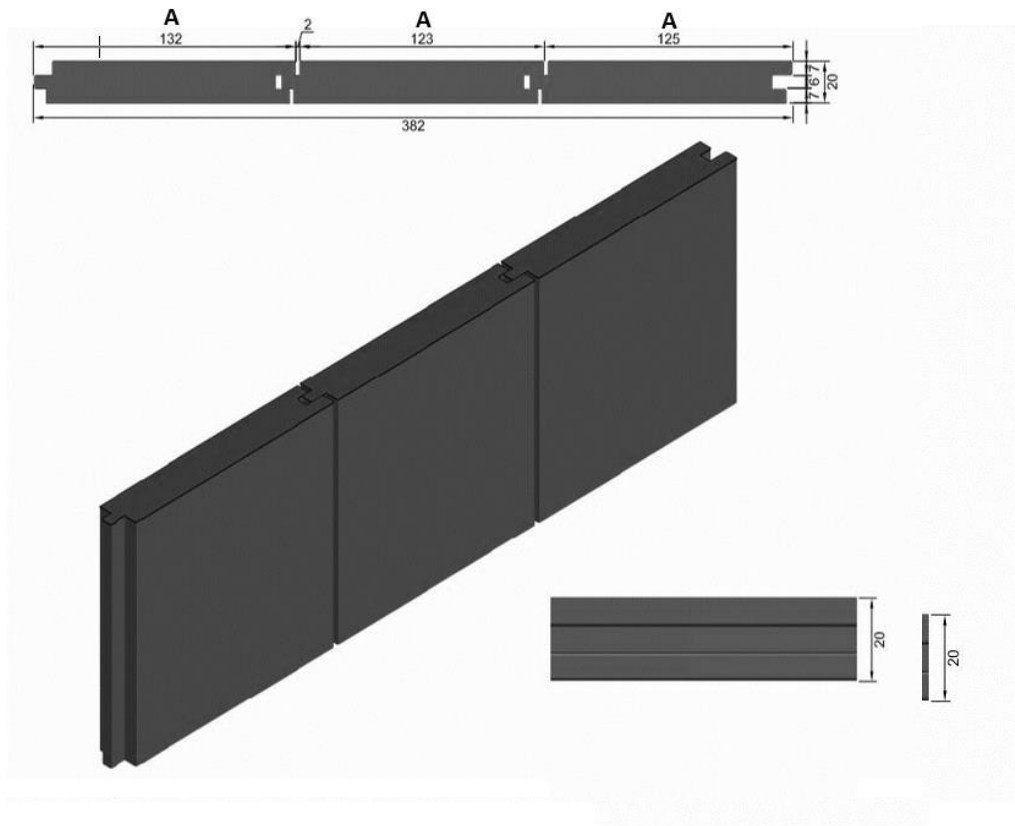


HOTWOOD ASH (THERMALLY TREATED ASH – PEFC-CERTIFIED)

PROFILE: T&G PLANK– PLAN



PROFILE DIMENSIONS

H 20 x W 132 x L ±1500|1800|2100|2400|2700|3000|3300|3600mm

Batten not included: H 20mm x W 50mm

TOTAL HEIGHT: 40mm (profile 20mm, batten 20mm)

DURABILITY CLASS 1 (Catas certificate available upon request)

Moisture content 4-6% | Bending strength: 81.9 | Modulus of elasticity: 15.68 | Density: 603kg/m³ | Width shrinkage for EMC 35 - 65%: 0.34%

Timber cladding in HOTwood ash, PEFC-certified, dimensions: thickness: 20mm; width 132mm.

HOTwood ash is durability class 1 timber with moisture content of 4-6%, bending strength of 81.9, modulus of elasticity of 15.68 and density of 603kg/m³. Total height of construction 40mm.

Installation in accordance with WTCB (BBRI) recommendations

Please note: always install with the flaw-free 'A' surface facing upwards (see diagram) and allow for at least 2mm expansion at the tongue and groove joint. HOTwood may expand slightly in humid conditions.