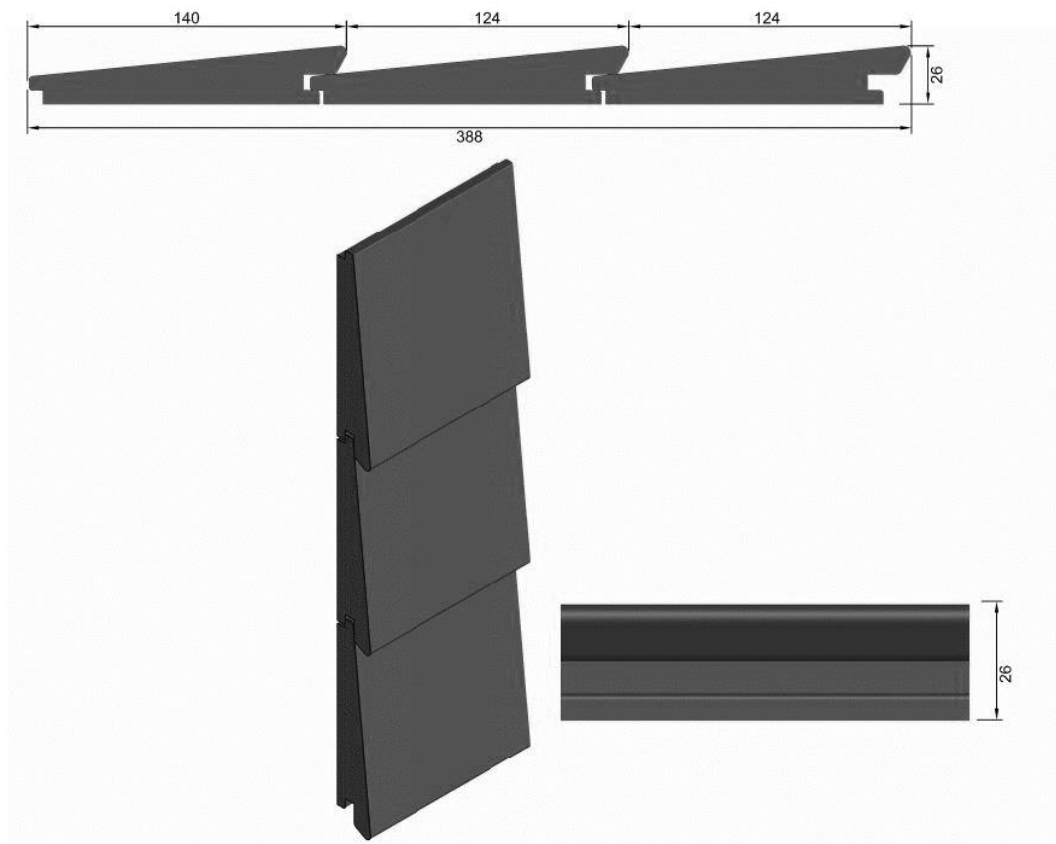


HOTWOOD PINE (THERMALLY TREATED PINE – PEFC-CERTIFIED)

PROFILE: REBATED FEATHER EDGE – RB2



PROFILE DIMENSIONS

H 12/26 x W 140 x L ±2700 | 3000 | 3300 | 3600 | 3900 | 4200 | 4500 | 4800 | 5100 | 5400mm

Batten not included: H 20mm x W 50mm

TOTAL HEIGHT: 46mm (profile 26mm, batten 20mm)

DURABILITY CLASS 1-2 (Catas certificate available upon request)

4-6% moisture content | Bending strength: 17.41 | Modulus of elasticity: 3.44 | Density: 415,5 kg/m³ | Width shrinkage for EMC 35 - 65%: 0.39%

Description:

Timber cladding in HOTwood pine, PEFC-certified, dimensions:

thickness: 12/26mm; width: 140mm.

HOTwood pine is durability class 1-2 timber with moisture content of 4-6%, bending strength of 17.41, modulus of elasticity of 3.44 and density of 415.5 kg/m³. Total height of construction 46mm.

Installation in accordance with WTCB (BBRI) recommendations

Please note: HOTwood may expand slightly in humid conditions. For this reason, always allow at least 2mm for this expansion when installing closed profiles.