



Accoya FSC Cladding

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Detailed description

Very durable - Class 1, high performance cladding created from sustainably-sourced wood. Accoya® undergoes a proprietary, non-toxic acetylation process that permanently modifies the wood to the core, giving an environmentally friendly solid wood with durability, dimensional stability and beauty that matches or exceeds even the best tropic hardwood.

The use of wider cladding boards is acceptable due to the improved dimensional stability. Cladding joints do not open, tolerances remain tight and twist is prevented. FSC certified.

Product guidance - As Standard

Technical properties:

- Density: 510 kg/m³.
- Thermal conductivity: 0.13 W/mK.
- Durability: Class 1.
- Dimensional stability: Radial: 0.7%; Tangential: 1.5%.

Product specification

Manufacturer

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- Fax: +44 (0)116 281 3806
- Address: Suite 301 ,Business Design Centre ,52 Upper Street,London N1 0QH

Product reference Accoya FSC Cladding

Profile

- Type LT AC 01 - For horizontal installation.
LT AC 02 - For vertical installation.
- Size 15 x 145 mm
15 x 195 mm
- Finish Clear coating - Insert requirement.
Natural
Opaque coating - Insert requirement.

James Latham



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Translucent coating - Insert requirement.

Fire retardant treatment

Not required
Required