



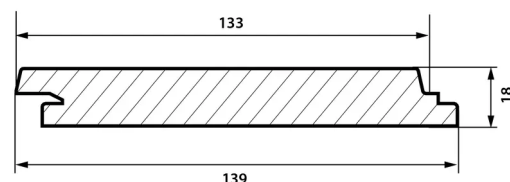
FelixWood

BAMBOO CLADDING SYMPHONY 130

- High quality Bamboo, no rotting and extreme dimensional stability
- Thermally modified and laminated under pressure
- Nestable and modular with 3 profiles
- Hidden fixation with Symphony clip
- Without oil finish

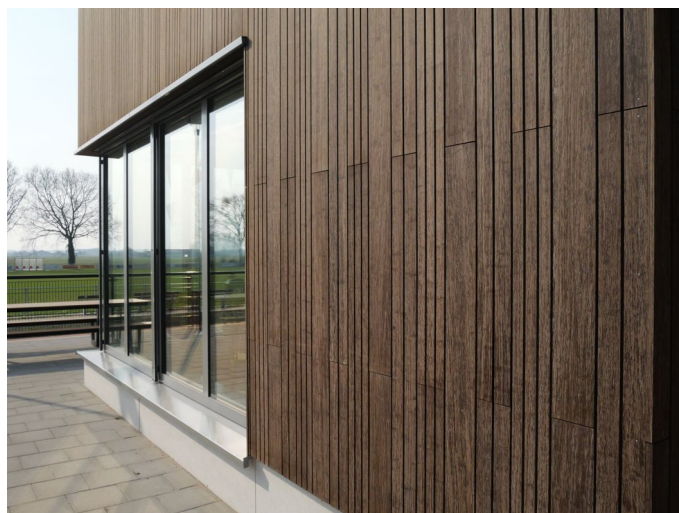


dark brown



Highly stable cladding and C02 Neutral

SYMPHONY Bamboo cladding combines the advantages of a durable material with contemporary look. Its 3 design creates irregular lines that add rhythm to your buildings. Bamboo is also a fast-growing plant and a abundant resource. This high-temperature-treated material is a true alternative to exotic woods, with superior mechanical properties.



Environment

LIFETIME	> 20 years
GHG EMISSIONS	0.628 (GES)
RECYCLED MATERIAL	bamboo thermo
END OF LIFE RECYCLABILITY	0 %
CERTIFICATION	None



Characteristics

Main material	Bamboo	Durability to termites	Very durable
Treatment	Thermo-treatment	Class of use	Classe 4
Specie	Bamboo	Density (kg/m3)	1150
Certification	None	Linear mass (kg/m)	2.88
Scientific name	Phyllostachus Pubescens	Hardness (Brinell) N/mm2	8.61
Botanical family	POACEES	Modulus of elasticity (Mpa)	14060
Origin (country)	China	Installation type	Installation with clips
Drying	KD 8%	Way of fixation	Vertical or horizontal installation
Stability	Stable	Fire classification	Euroclass C
Durability for fungus	Very durable	Anmeldung	MI

Logistics Data

REF	EAN CODE	DESIGNATION	WEIGHT (KG)	PACK 1	PACK 2
2635	3700421815845	Bamboo cladding board SYMPHONY 130 - 1860x139x18mm	5.1	176	