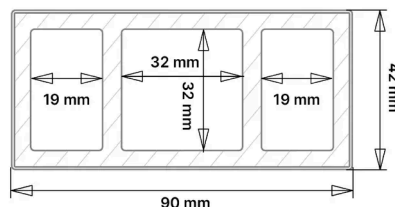




Fiberdeck®

WEOSUN® - SUNBREAKER WITHOUT ALU TUBE 42X90MM

- Regulates incoming sunlight
- Facade cladding slat
- Striking natural wood look
- No rotting and resistant to stains
- Wide range of applications



Enjoy natural light without letting in the heat!

WEO Sunscreen is providing external architectural solutions and a remarkable design to the building's facades. Reducing direct sunlights / Filtering the light and minimizing energy costs, shading profiles improve the energy efficiency of buildings and offers greater comfort for occupants. Key element in the aesthetic appeal of many buildings, WEO sunscreens are available in various sizes and colors, each profile can be supplied with aluminum reinforcement. They allow multiples applications in both residential and commercial environments (hiding openings or to be use as balustrade, pergola etc...)

Environment

LIFETIME	> 20 years
RECYCLED MATERIAL	WPC
END OF LIFE RECYCLABILITY	95 %
CERTIFICATION	FSC®-certified

WEOSUN® - SUNBREAKER WITHOUT ALU TUBE 42X90MM



Characteristics

Type of profile	Square hollow profile	Thermal conductivity (W/m*K)	0.2
Main material	WPC	Kind of installation	Fixation by adjust. staples
WPC Composition	Wood fiber: 60% / HDPE : 40%	Way of fixation	Vertical or horizontal installation
Certification	FSC®-certified	Max. distance between supports (mm)	To be defined according to wind loads
Type of surface coextrusion	Co-extrusion		Cladding
Pigmentation	Random pigmentation		
UV resistant	oui		
Stain resistant	oui		
Density (kg/m3)	1210		
Linear mass (kg/m)	1.99		

Logistics Data

REF	EAN CODE	DESIGNATION	WEIGHT (KG)	PACK 1	PACK 2
FD2268	3700421822683	WEO - Sunshade without alu tube 42x90mm Teak	7.76	99	
FD2269	3700421822690	WEO - Sunshade without alu tube 42x90mm Cedar	7.76	99	