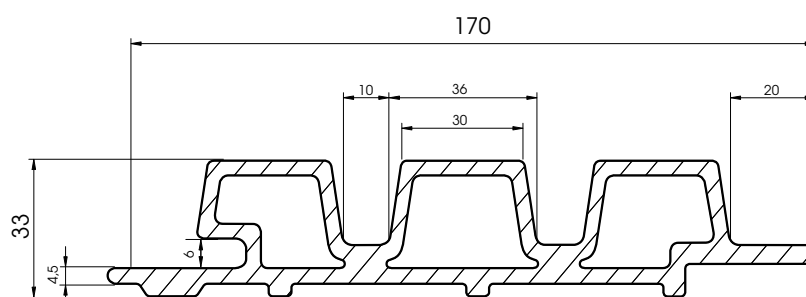


**An open-joint profile
guaranteed free from fading**



PROFILS						
Code	Profil	color		Designation	Dimensions	Weight kg
0942			Teck	WEO® Composite cladding	33 x 170 x 3600 mm	7,52 kg
0943			Ipé			
0944			Argent			
0945			Ardoise			

SCREWS						
Code	Profil	color		Designation	Dimensions	Weight kg
0946			Teck - RAL 8024	NCS-5-6020-Y30R	Stainless screws (500 pc /box + driverbit)	4,2 x 38 mm
0947			Ipé - RAL 8028	NCS-5-810-Y50R		
0948			Argent - RAL 7030	NCS-5-5005-Y20R		
0949			Ardoise - RAL 7043	NCS-5-7500-N		



TEST	STANDARD	RESULT
Fire resistance - Euroclass qualification	EN 13501-1	D-s1, d0
Water absorption	EN322	0,4%
Modulus of elasticity	EN310	3,32 Gpa
Modulus of rupture	EN310	28,8 Mpa
Boiling	EN1087-1	Water weight absorption: 1.10%
Coefficient of linear expansion	ISO 11359-2	44.2×10-6 K-1
Comportement électrostatique	EN1815	Voltage: 1.1kV
Brinell hardness	EN15534	8.2N/mm ²
Formaldehyde content	EN717-1	Non detectable
Accelerated weathering (UV)	EN15534	Exposition after 2000h $\Delta E^*=1.09$
Thermal conductivity	CE EN14041	0.19738W/m·K

