

# WEO<sup>®</sup> CLASSIC

co-extruded composite  
cladding



**Fiberdeck<sup>®</sup>**

# WEO<sup>®</sup> CLASSIC

## Composite cladding Truer than nature!

Composite wood cladding that looks better than the real thing! WEO<sup>®</sup> Classic is co-extruded composite wood cladding that easily could be mistaken for real exotic wood cladding.

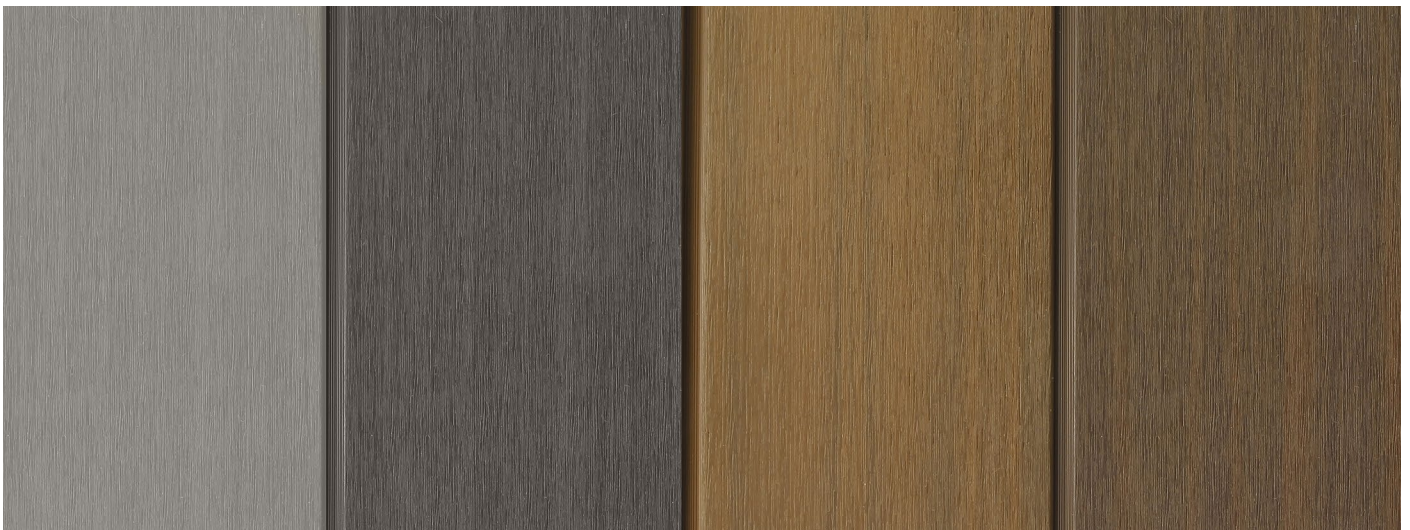


It has the advantage of not fading over time and not being affected by moisture, thanks to a waterproof polyethylene film covering its entire surface.

Composed of bio-based materials: Made of 65% wood and 35% recycled plastics, WEO Classic cladding boards are themselves 100% recyclable.

Horizontal installation is done with hidden stainless-steel clips. Finish profiles such as angle corners and U-rails are proposed to facilitate implementation. Installation can be done on all support surfaces: wood, metal, and aluminium, with or without insulation.

Last but not least, WEO Classic boards all have a very realistic wood look with intense matte colours. Multi-chromatic colour variations within a single board give rhythm to the façade and an incomparable warm appearance.



# WEO® Classic range



Co-extruded composite cladding board WEO® Classic 160  
 13 x 173 mm x 3.6 M | 6,0 kg (unit)  
 (effective surface = 0,576)

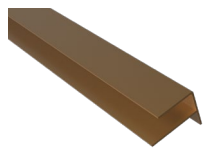
- Beige brown Ref 1082
- Terra brown Ref 1083

- Stone grey Ref 1084
- Traffic grey Ref 1085



Starting profile U (2 units)  
 25 x 0,7 mm x 2 m

- Raw aluminum Ref 1090



F profile (2 units)  
 35 x 45 mm x 3,60 m | 3,24 kg (unit)

- Beige brown Ref 1086
- Terra brown Ref 1087

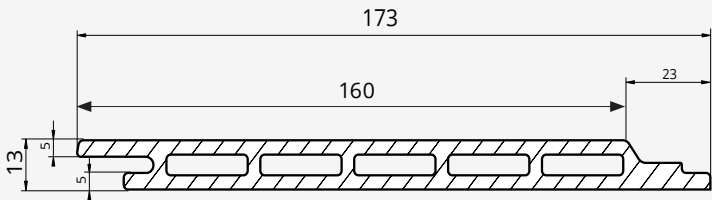
- Stone grey Ref 1088
- Traffic grey Ref 1089



Weo Classic Clip  
 100 units + screws  
 1,2 kg (unit)

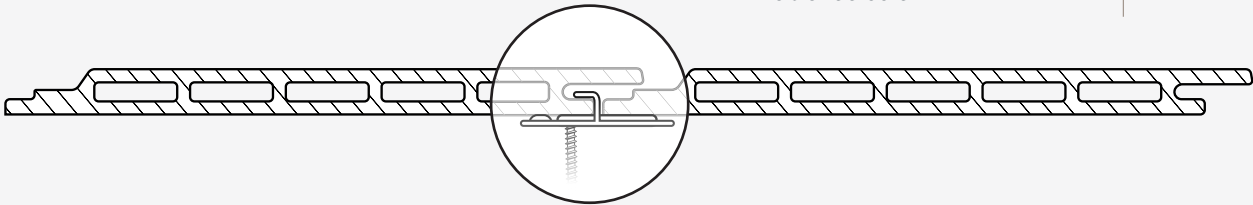
- Raw aluminum Ref 1091

## Technical characteristics



Surface area of a board (effective)	0,576m2
Area density	10,3 kg/m2
Total width	173 mm
Effective width	160 mm
Standard length	3600 mm

	No. of screws /m2	No. of screws / 3.6 m board
Centre-to-centre distance 60 cm	11	7







## 4 essential points

### AESTHETICS

These boards could easily be mistaken for real exotic wood. A unique appearance, combining a warm-to-the-touch material with intense colours and varied multi-chromatic tints very similar to natural wood. Hidden fastening with stainless steel clips for a clean surface with no visible screws. Straight, durable boards that look as real as wood!

### GUARANTEED FREE OF DISCOLOURATION

The co-extrusion technique protects the composite material with a polyethylene film. The unique and exclusive formula of the polymer layer for surface protection guarantees that there will be no discolouration. Maintenance is also greatly reduced.

### ECOLOGICAL

High-tech polymer wood, composed of 50% sawdust and 50% recycled polyethylene. No toxic products, no glue or heavy metals. Manufactured from 95% recycled materials. WEO® cladding boards are also 100% recyclable. An ecological alternative to tropical wood. An environmentally friendly product.

### RESISTANT & STABLE

Rot-proof, 100% resistant to termites, without moisture pick-up. Protection reinforced by a polymer film over all 4 faces of the cladding board. Very good size stability with 1.15 mm/ml (30° temperature Δ). Good resistance to impacts.

