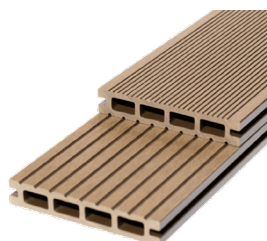
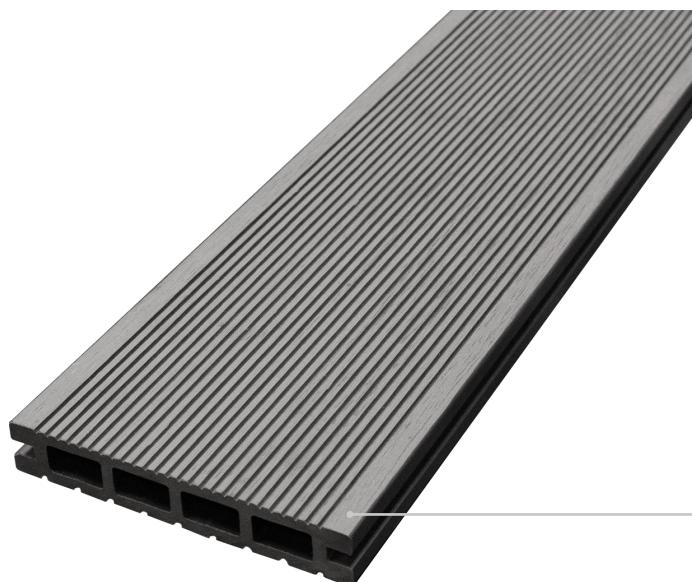
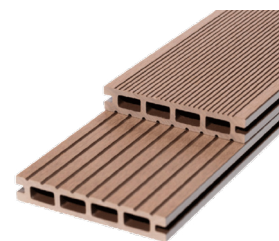


OVAEDA® Composite Decking is manufactured from composition of wood flour and plastic, resulting in a material that has warmth and charm of wood without the drawbacks. Unlike timber decking, composite decking requires no treatment or staining.

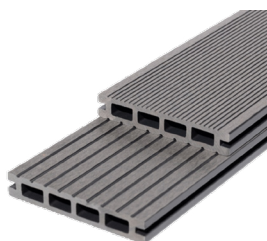
- Long lasting: will not rot, warp or twist
- Non-slip and splinter-proof
- Low-maintenance: no need to treat or stain
- Manufactured from FSC® certified wood



Light Brown



Dark Brown



Light Grey

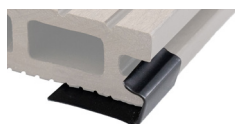


Dark Grey

Grooved Boards

- Quick and simple to install
- Board dimension 150mm x 25mm x 3m
- Joist spacing 350mm
- Boards reversible, with 2 groove-spacing options
- Hidden fixings available (screws included)

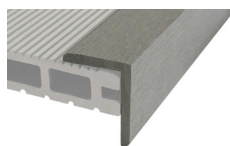
Accessories



Starter/End Clip



T-Clips



Corner Trim



Recommended System

We recommend decking is installed on a Tectonic® Aluminium Joist system.



Grooved: Dark Brown

	Test Method	Value		
Density	ASTM D792-13 Method B	1.33g/cm ³		
Flexural Strength	ASTM D790-10 Procedure A	40.4MPa		
Flexural Modulus	ASTM D790-10 Procedure A	5240MPa		
Izod Unnotched Impact Strength	ASTM D4812-11	72 J/m	C(Complete break)	
Shore Hardness	With ref to ASTM D2240-05 (2010)	D/70/1		
Tensile Strength	ASTM D638-14	25.5MPa		
Water Absorption	ASTM D570-98 (2010)	1.15%		
Coefficient of linear thermal expansion (1/C°)	ASTM D696-08	-30°C-30°C: 31.85x10 ⁻⁶		
Slip Resistnace	Pendulum Test		Narrow Grooves	Wide Grooves
		Worst Dry	49	47
		Worst Wet	37	36
	Classification	Low risk of slip	Low risk of slip	
Reaction to Fire	EN ISO 13501-1	C _{fl} - s1		