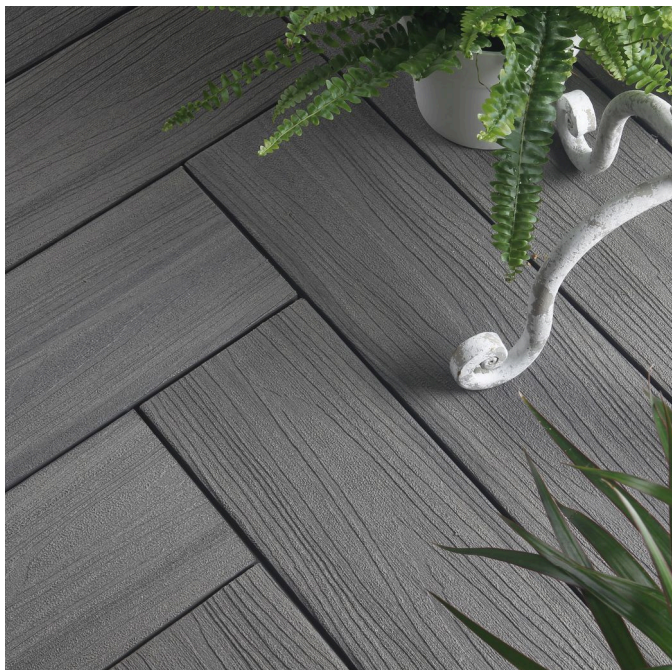




Fiberdeck® HARMONY DECKING 22,5X138MM

- ◆ 1 SMOOTH FACE AND 1 WOODGRAIN
- ◆ R12 SLIP RESISTANCE
- ◆ 360° CO-EXTRUDED COMPOSITE
- ◆ UV-RESISTANT
- ◆ INVISIBLE FIXING WITH COBRA HYBRID 8-18 CLIP



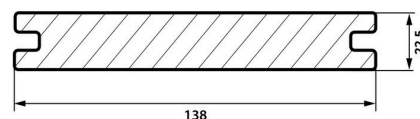
OCEAN GREY



INDIAN
SUMMER

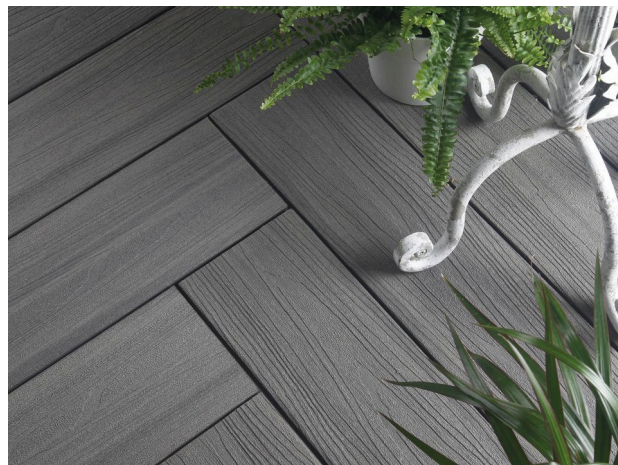


CEDAR



◆ Effective stain protection

Harmony composite decking boards feature a co-extruded protective layer with a new "Hardcap" technology that protects the boards even more effectively against impacts and stains. This reduces maintenance to a minimum. They imitate the texture of exotic woods to perfection, with 2 useful faces. One imitates the wood grain, the other is smoother like exotic wood. They are installed using Cobra® 8-18 removable clips. Harmony 24x38mm straight-edged screw-down strips can be used for finishing.



◆ Environment

CERTIFICATION

FSC®-certified



◆ Characteristics

WPC Composition	40% HDPE + 60% Wood fibers	Linear mass (kg/m)	3.6
Main material	WPC	Modulus of elasticity (Mpa)	3020
Way of installation	Installation with clips	Thermal expansion	1,15mm / Delta 30°C
Certification	FSC®-certified	Reversible profile	oui
Type of surface coextrusion	Co-extrusion	Joist spacing (mm)	400
Pigmentation	Random pigmentation		
Type of profile	2 faces Solid profile		
UV resistant	oui		
Stain resistant	oui		
Density (kg/m3)	1170		

◆ Logistics Data

REF	EAN CODE	DESIGNATION	WEIGHT (KG)	PACK 1	PACK 2
2811-300	8720365375361	HARMONY 22,5x138mm x 300cm Ocean grey	10.59	63	
2772-300	8720365375026	HARMONY 22,5x138mm x 300cm Indian summer	10.59	63	
2779-300	8720365375156	HARMONY 22,5x138mm x 300cm Cedar	10.59	63	
2811-400	8720365375316	HARMONY 22,5x138mm x 400cm Ocean grey	14.12	63	
2772-400	8720365375033	HARMONY 22,5x138mm x 400cm Indian Summer	14.12	63	
2779-400	8720365375163	HARMONY 22,5x138mm x 400cm Cedar	14.12	63	
2811-500	8720365375378	HARMONY 22,5x138mm x 500cm Ocean grey	17.65	63	
2772-500	8720365375040	HARMONY 22,5x138mm x 500cm Indian Summer	17.65	63	
2779-500	8720365375170	HARMONY 22,5x138mm x 500cm Cedar	17.65	63	