

SMOKE GREY
ESCO2A





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Decking dimensions

220 cm x 13.8 cm x 2.3 cm
(86.6" x 54.3" x 0.90")

Why TimberTek WPC?

Our boards consist of solid planks renowned for their exceptional resilience.

Low Maintenance

TimberTek's co-extrusion WPC preserves its color and features with ease, requiring no painting, staining, or sealing.



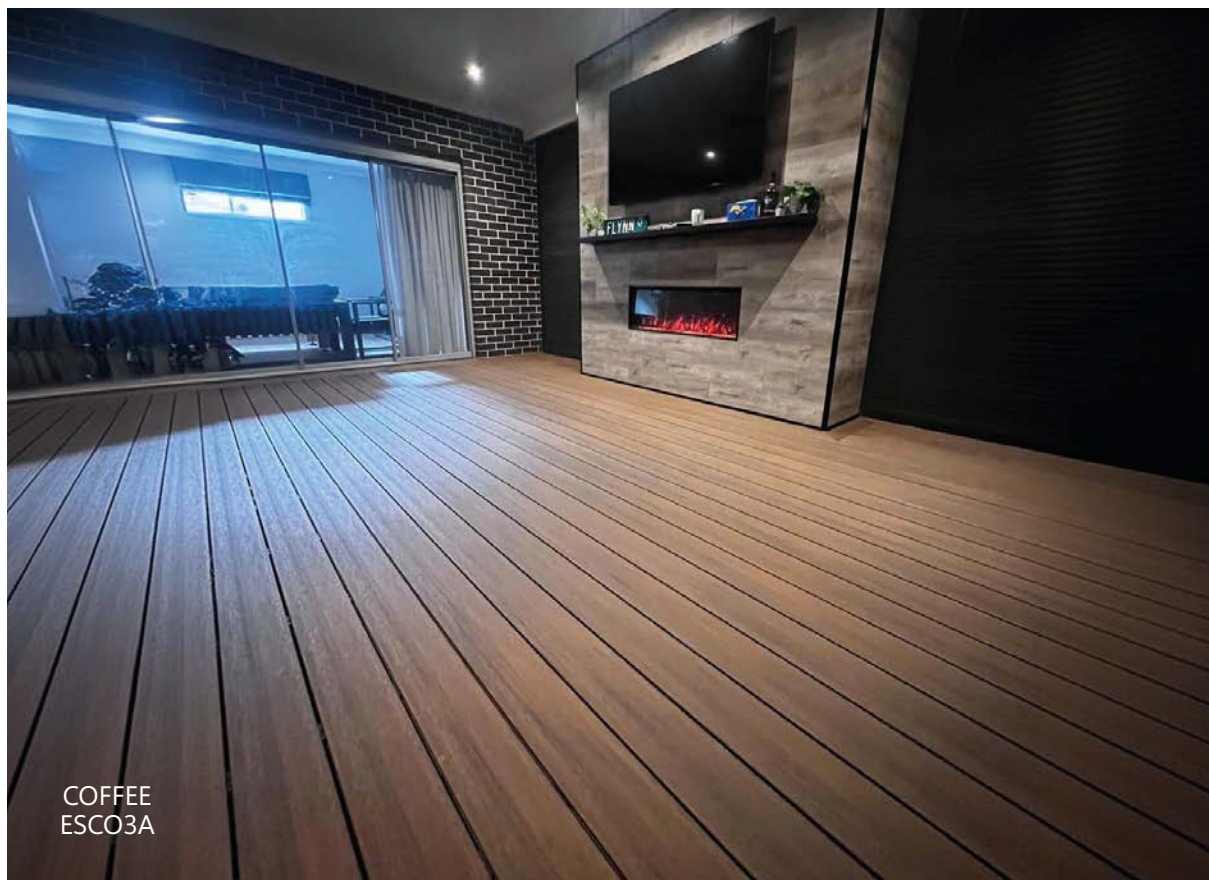
Warranty

TimberTek's provides a 5-year limited warranty on all products suitable for both commercial and residential use. Additionally, our warranty is transferable to a second homeowner, making it a compelling selling point when you decide to relocate.

Sub-floors

- 1) WPC Keels (5 yrs Warranty)
- 2) Red Meranti batons or Class 4 wood (5 yrs Warranty)
- 3) Aluminium System on Pedestal (25 yrs Warranty)





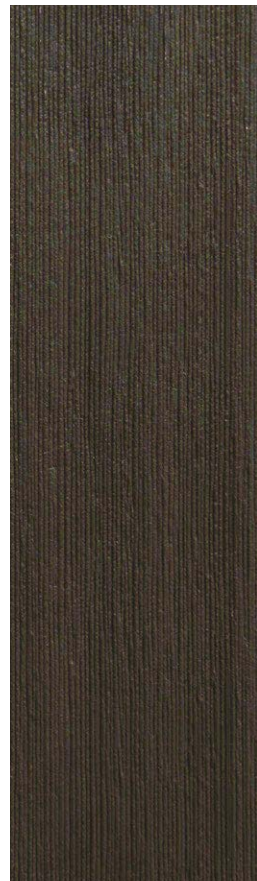
TEAK GREY
ESCO1A



SMOKE GREY
ESCO2A

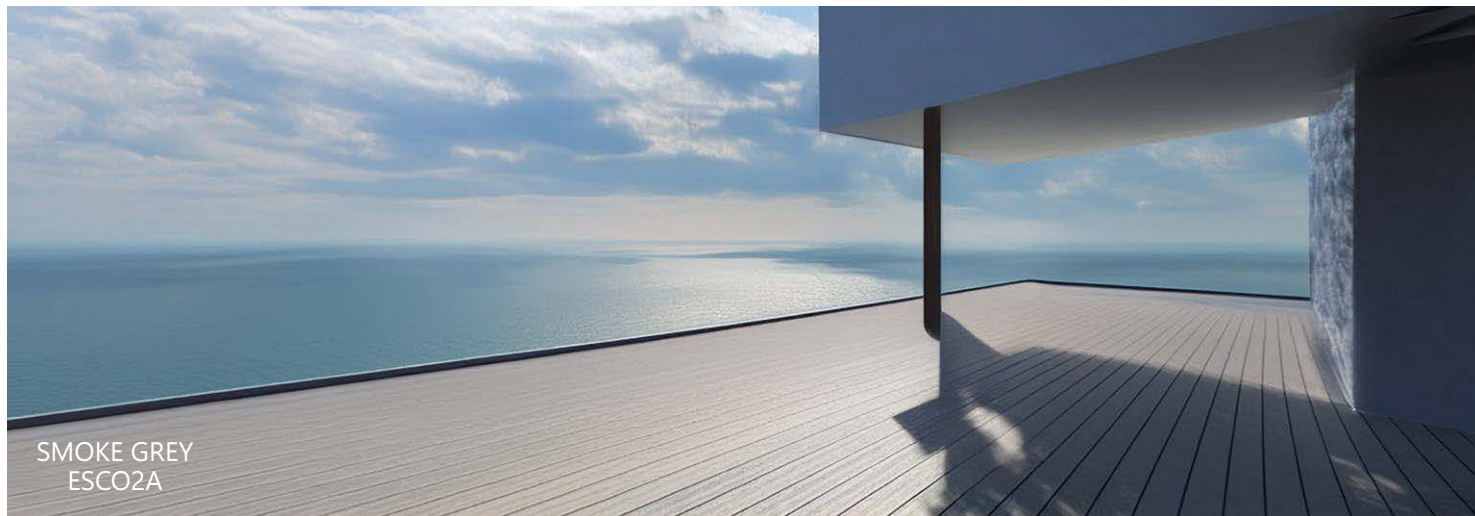


COFFEE
ESCO3A



DARK GREY
ESCO4A

TimberTek is a Full Solid WPC Decking Solution

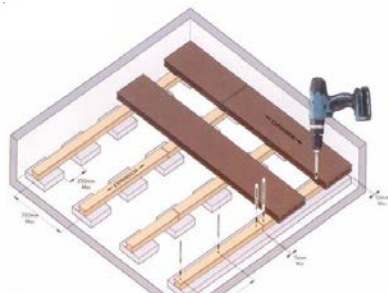


No Breaks

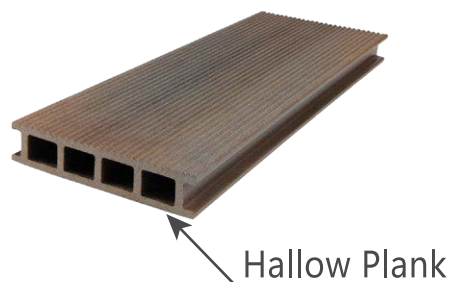


No Deformation

Deformation consequences
of incorrect installation

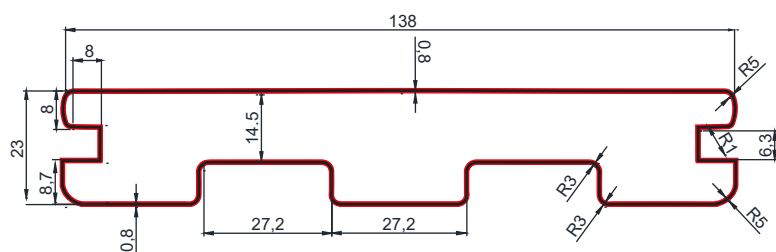
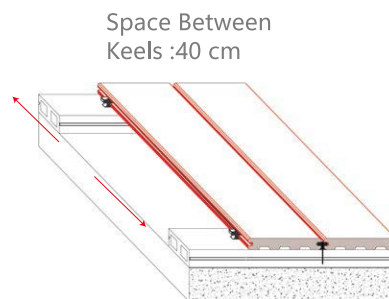
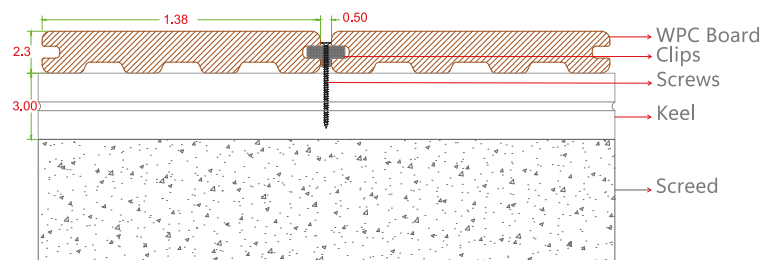


Breaking Consequences
of Hallow Decking





SPECIFICATIONS



WPC Coextrusion
Full Solid Decking
(23x138x2200mm)

Length tolerance : ± 2 mm,
width & thickness tolerance : ± 0.5 mm



Connection clips + Start/end clips
(Black)

Stainless steel metal clips, used for
fixing the decking



WPC Solid Joist
(30x50x2200mm) + Screws (Black)



Coextrusion
Skirting Board
(50x50x2200mm)

In matching colors



Water Absorption

Test Method	EN 15534-1:2014+A1:2017 Clause 8.3.1 & EN 317-1993		
Test Condition	Immersion into water at a temperature of (20±2) °C 48h		
Swelling	Length	Width	Thickness
	0.1%	0%	0%

Expansion Rate

Coefficient of Linear Thermal Expansion	47x10 ⁻⁶ K ⁻¹
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Surface Appearance

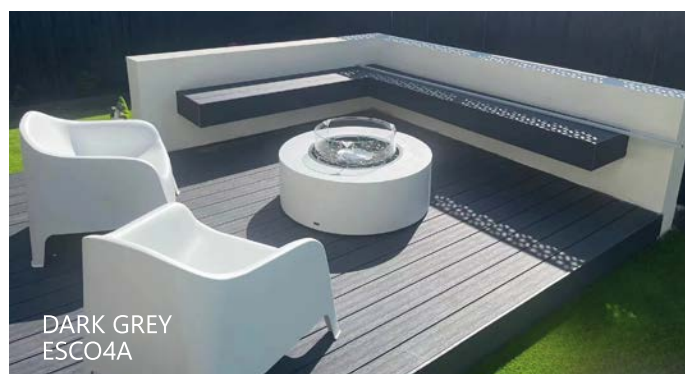
Test Method	EN 15534-1:2014+A1:2017 Clause 8.3.3		
Test Condition	① Immersion in boiling water, 5h ② After 5h storage in boiling water, immediately immersed in cold water at (20±2) °C, 15min		
Test Results	Length	Width	Thickness
	Average : 0.1%	Average : 0.1%	Average : 0.3%
Appearance	Specimen has no crack		Pass
Requirement	Length Average : <0.3% Width Average : <0.7% Thickness Average : <4%		Pass

Anti Slip : Class C

Slipperiness - Inclination Plan Test	<ul style="list-style-type: none"> • Test method: Clause 6.4.3 of EN 15534 1:2014+A1:2017 • Test person: grown-up person with bare foot • Test direction: Length direction • Test liquid: 1g/l neutral wetting agent solution • Requirements of EN 15534-4:2014: Class C (>=24°) 	Test Result on face surface : 35, Class C ¹⁾
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Note: 1): rating classes detailed as below

- Class A: 12°: the items with a test result from 12° to 17°;
- Class B: 18°: the items with a test result from 18° to 23°;
- Class C: 24°: the items with a test result from 24° upwards.





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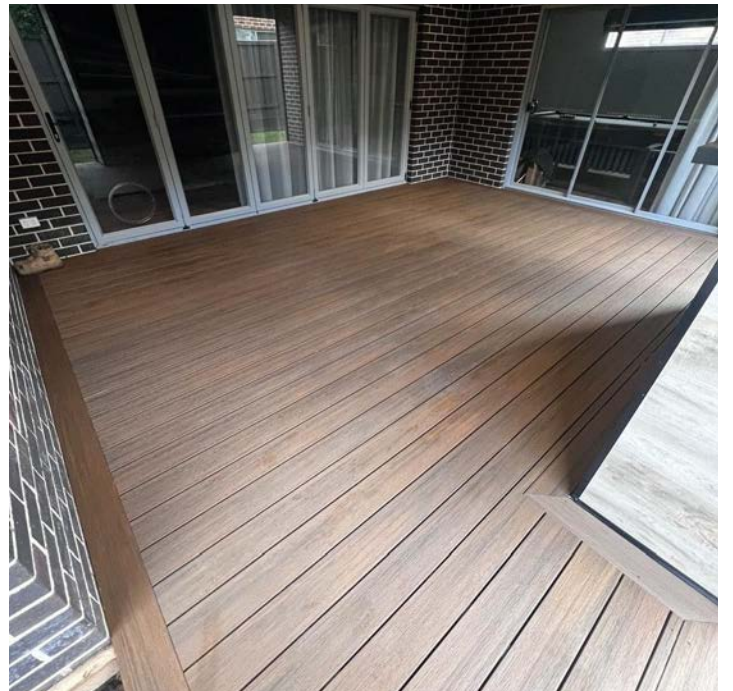
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Ask for our other outdoor products to compliment your TimberTek



OUR OTHER DECKING BRAND



Flaxen
HAG 04



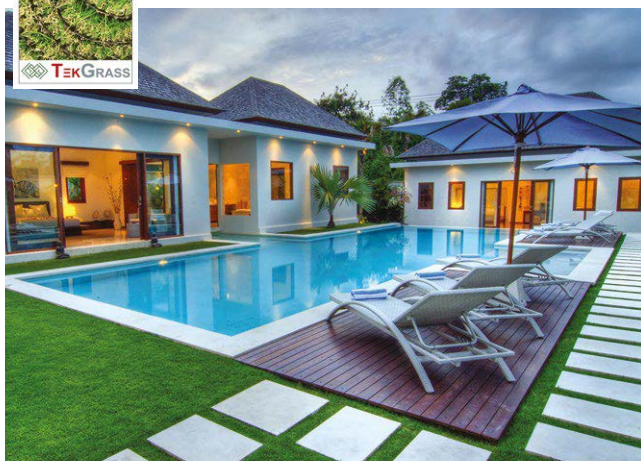
Ochre
HAG 10



Hickory
HAG 11



LANDSCAPE GRASS



OUTDOOR FURNITURE



OUTDOOR RUGS



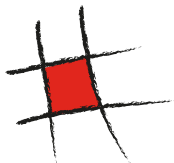
ligne roset
outdoor

INFLUENCE
A NEW VISION OF OUTDOOR

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MOBILIER

MAIORI
MADE IN ITALY
PROVIDERS OF GOOD LIVING

VINCENT SHEPPARD



TOLIX

RAINBOW
OUTDOOR FURNITURE

ARKEMA
DESIGN
MADE IN ITALY

