

CDB-C

Classic Composite Decking Board

Overview

The Classic Composite Decking Board is a wood-polymer composite (WPC) board with a contemporary, grooved appearance, ideal for achieving a quintessential composite look. This robust and chunky board is reversible, providing both narrow and wide groove options, offering greater design possibilities. The range comes complete with matching bullnose boards and corner profiles for seamless steps, edges, and fascia interfaces.

- 5 Colour options, 10 different looks
- Long-lasting: will not rot, warp, or twist
- Non-slip and splinter-proof
- Low maintenance: no need for treatment or staining
- Manufactured using FSC-certified timber (FSC[®]-C156894)
- Bullnose boards and corner profiles



Details

Material	Wood-polymer composite (WPC)	
Dimensions	3600x150x25 mm	
Weight	10.44kg per board	
Sustainable sourcing	Manufactured using FSC-certified timber (FSC®-C156894)	

Performance

Slip resistance (BS EN 7976)	Classification: Low Slip Potential	
	Narrow Groove - PTV (Dry) 49, PTV (Wet) 37 Wide Groove - PTV (Dry) 50, PTV (Wet) 37	
Allowable load	See "Compatible system" data	
Maximum span	350mm	
Biological and chemical	Resistant to moulds, algae, alkali, bitumen, UV	
Warranty	10 years*	

^{*}when used as part of a complete RYNO system

Part Information

Name	Length	Width	Height
Corner Profile	3600mm	54mm	40mm
Bullnose Board	3600mm	150mm	25mm



Finishes



Compatible Components

	DS		DSB
	Aluminium Joist	-	Decking Screw
	DST		RDA
Acres 120	Decking Screw for Timber		Self-levelling Adjustable Joist Support Pedestal
	RDA-C		RDF
	Self-levelling Adjustable Joist Support Pedestal with Clip-on Head		Fixed Head Adjustable Joist Support Pedestal
	RDC-A		RDC-F
	Adjustable Joist Cradle	•	Fixed Height Joist Cradle
	СТС		
	Decking T-Clip - Composite		



Compatible Systems

TerraSmart®

Composite Decking System

Wood-plastic composite decking system for outdoor spaces

Got questions? Give us a shout.

Visit www.rynosystems.com or call us today on +44 (0)203 967 3500 or reach out on sales@rynosystems.com