

BB Baseboard

Patent Pending:
GB2407530.1

Overview

The Baseboard sits on joists to create a solid raised surface. This can be used as a surface to fix planters and furniture to, or additional support for paving, small cuts or other floor surfaces. The sub floor allows for the paving or decking to interface seamlessly with the planters or other flooring surfaces while providing complete support to small cuts and details.

- Corrosion resistant aluminium
- 23mm and 25mm thicknesses available
- Rapid installation
- Provides complete and versatile support



Details

Material	Aluminium 6063-T6
Dimensions	See "Part information" below

Performance

Reaction to fire (BS EN 13501-1)	Inherently A1 (Decision 94-611/EC)
Maximum span	See "Part information" below
Biological and chemical	Resistant to moulds, algae, alkali, bitumen, UV
Warranty	30 years
Global Warming Potential (verified by EPD)	6.45kgCO ₂ /kg

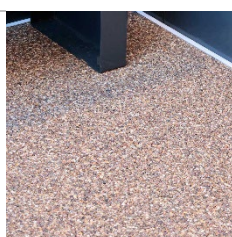
Part information

Code	Dimensions	Maximum span
BB23	23x260x3600mm	600mm
BB25	25x260x3600mm	700mm

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

Compatible components

	RST Aluminium Paving Support Rail		DS Aluminium Joist
	BBF Baseboard Fixing		DSB Decking Screw
	PHS Pan-head Screw		RBG Resin Bound Gravel Kit
	CBP Contour Bespoke Planter Edge		LBP Ledge Bespoke Planter Edge
	ABP Ascent Bespoke Planter Edge		SM Stabilisation Mesh
	BP Boundary Profile		

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