

RPA

Self-levelling Adjustable Paving Support Pedestal

Overview

The RPA Self-Levelling Adjustable Paving Support Pedestal is a plastic support pedestal boasting a "ball and socket" floating head design, allowing for slope correction for paving on tapered roofs. The adjustable thread provides millimetre-perfect adjustability across a large height range, making installation straightforward and rapid.

- Suitable for all calibrated paving types, including porcelain, concrete, and natural stone
- Snap-off spacer tabs for consistent spacing and easy removal
- Large height range available
- A cut-off base allows for placement against the wall abutment
- Height extension collar raises the total height in 100mm increments
- Holes in the base allow for drainage and fixing to substrates



Details

Material	Polypropylene (recyclable)
Dimensions	Base size: 200mm (diameter) Head size: 130mm (diameter)
Maximum slope correction	5% (1:20 gradient)
Spacer tab thickness	4mm (standard)
Spacer tab thickness options	2mm/6mm/8mm/10mm

Performance

Reaction to fire (BS EN 13501-5)	B _{ROOF} (t4)*
Compressive strength	1500kg+ per pedestal
Allowable load	See "Compatible system" data
Biological and chemical	Resistant to moulds, algae, alkali, bitumen, UV
Warranty	10 years*

*when used as part of a complete RYNO system

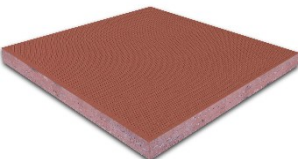
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Part information

Code	Height range	Box quantity	No. of extension collars
RPA-1	20-25mm	20	0
RPA-2	25-35mm	20	0
RPA-3	35-50mm	20	0
RPA-4	50-80mm	20	0
RPA-5	80-130mm	20	0
RPA-6	130-230mm	20	0
RPA-7	230-330mm	20	1
RPA-8	330-430mm	20	2
RPA-9	430-530mm	20	3
RPA-10	530-630mm	20	4
RPA-11	630-730mm	20	5
RPA-12	730-830mm	20	6
RPA-13	830-930mm	20	7
RPA-14	930-1030mm	20	8

Compatible components

	HRSP-C Head Rubber Shock Pad - Conventional		BRSP Base Rubber Shock Pad
	ESC Edge Spring Clip		PT-QU Quadro Porcelain Paver
	CP-AD Adira Concrete Paver		RFC-WU Retrofit Wind Uplift Clip

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