

PED18-36



ADJUSTABLE PEDESTAL SUPPORT FOR FLOORING & DECKING

Each support is composed of a threaded head section, incorporating four spacer fins (4mm in width) for tile or paver spacing, or with a fixing flange with screw slot used for attaching the support to a wooden joist for flooring or deck construction.

The spacer fins for pavers are designed to allow easy removal where not required, for example where support is required under the centre of a large tile, or at edges. An easy to operate threaded adjustment ring makes raising or lowering the support head quick and precise.



Partly Recycled
& Recyclable



Integrated
Drainage



Fully Adjustable
18mm to 27mm



Fast
Installation



2 Year
Guarantee*

A large 200mm (8") base plate provides stable support on most surfaces.

An optional acoustic rubber base pad is available for use on membranes, etc. We recommend the use of our optional acoustic cushioning ring for tile and paver installations, as these help to bed corners securely and reduce transmitted noise through the support system.

All versions of the range are designed with water drainage holes or channels, as appropriate, to prevent the build-up of stagnant water.

Material	Polypropylene
Surface Composition	4no x 4mm removable spacing tabs
Under Side Composition	Smooth underside with drainage channels. Base pad recommended
Side Composition	Handle thread for adjustment, no key required
Height Range	18-35mm – 9mm ext available
Dimensional Information	120mm diameter head / 200mm diameter base
Compression Resistance	14kN = 1.4T of point load pressure = 4T/m2 weight
Water Drainage	Integrated drainage channels on underside

For more information please contact us.

AVAILABLE SYSTEM COMPONENTS



Description

Adjustable Head

Dimensions

120mm x 120mm x 10mm

Weight

0.050kg



Description

Acoustic Shim

Dimensions

120mm x 120mm x 10mm

Weight

0.050kg



Description

Slope Adjusters: 1, 3, 5°

Dimensions

120mm x 120mm x 3mm

Weight

0.013 – 0.033kg



Description

9mm Spacer

Dimensions

115 x 115 x 15mm

Weight

0.025kg



Description

Base Pad

Dimensions

200 x 200 x 3mm

Weight

0.100kg

DETAIL INFORMATION

Extendability examples



18mm



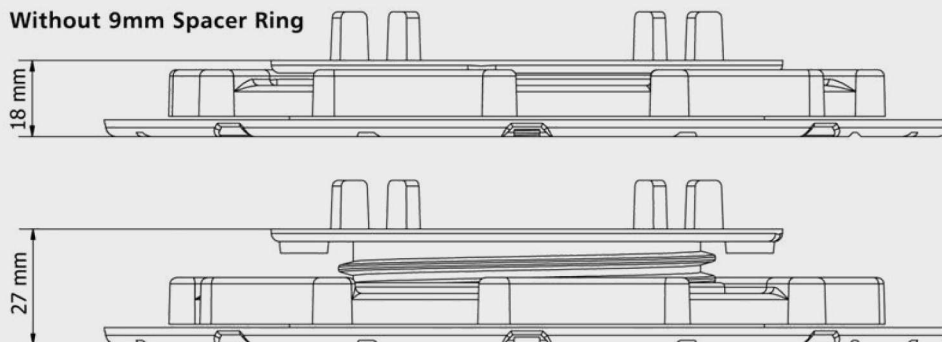
18mm to 27mm



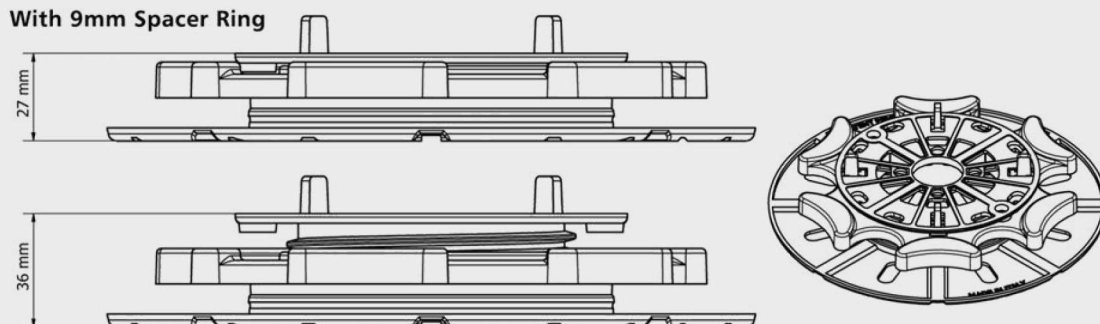
27mm to 36mm 1 x 9mm spacer

LOAD TESTING INFORMATION

Without 9mm Spacer Ring



With 9mm Spacer Ring



LOAD TESTING INFORMATION

The product was tested with a 150mm 'punch' diameter:

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