

VersiJack® LH

Slope Corrector Pedestal System



What is VersiJack® LH

VersiJack® LH is a stackable pedestal system which supports pavers and battens in the construction of roof terraces, pedestrian walkways, roof gardens, balconies and platforms.

VersiJack® LH provides an efficient alternative to brick, metal and timber support systems. A wide range of floorings including granite, marble, pre-cast concrete and timber pavers, metal gratings, timber decking, timber and metal beams and battens are supported.

VersiJack® LH supports weights up to 3,000kg, reduces sound transmission and improves heat insulation. Unsightly services may be concealed within the cavity under the elevated platform, allowing easy access when required.

VersiJack® LH comprises several pedestals of different heights that are used with spacer tabs for pavers, or a batten support for beams. Greater heights are achieved by stacking several pedestals together. Proprietary rubber shims are used for additional height adjustments up to 5mm.

VersiJack® LH system also includes a pedestal with a slope corrector up to 5%.



Concrete / Stone Pavers



Wood Panels



Timber Beams

VersiJack® LH Components:

Pedestals

- VersiJack® 22SC – 22 mm high pedestal with slope corrector
- VersiJack® 17P – 17 mm high pedestal/10mm high extender
- VersiJack® 27P – 27 mm high pedestal/30mm high extender
- VersiJack® 47P – 47 mm high extender/40mm high extender
- VersiJack® 5E – 5 mm high extender

Accessories

- Spacer Tab – Height: 25 mm. Width: 4 mm, 6 mm & 10 mm
- Batten Support – Beam widths: 50 mm to 75 mm
- Rubber Shims – Thickness: 1 mm & 2 mm

Specifications

Material	Polypropylene (UV-stabilized)
Colour	Black
Height	
VersiJack® 22 SC	22 mm
VersiJack® 17 P	17 mm
Dimensions	
Head diameter	200 mm
Base diameter	180 mm
Compressive Strength*	> 3,000 kg
Biological/Chemical Resistance	Unaffected by moulds and algae and good resistance to alkali and bitumen
Service Temperature	-20 °C to 120 °C

*compression strength varies with different heights.



Rubber shims



VJ Spacer Tabs



VJ Batten Support



VersiJack® 22 SC



VersiJack® 17 P



VersiJack® 27 P



VersiJack® 47 P



VersiJack® 5 E

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