

P E D E S T A L

Buzon



THE ORIGINAL AND AWARD WINNING SCREWJACK PEDESTAL



**Create Raised Timber & Paved Floors On Balconies,
Podiums & Roof Tops**

PASCO

www.buzon.com.au
www.buzon-world.com



Buzon Height Adjustable Pedestal



The award-winning Buzon Pedestal appeals to architects and builders when it comes to the design and construction of raised floors.

It can be used with pavers, timber decking and steel grating to create raised floors on balconies, terraces, green roofs, temporary floors and water features. Capable of accommodating heights from 17mm-1070mm, it can conceal services and offer easy access for maintenance of waterproof membranes.

The Buzon pedestal incorporates a patented slope-correcting device, which compensates for a substrate fall of 0-5%, to provide a perfectly level floor finish. The interchangeable spacer tabs allow for 2mm, 3mm, 4.5mm, 6mm, 8mm and 10mm gaps between pavers, providing positive drainage and making uneven paving lines a thing of the past.

Designed, manufactured and tested in Belgium, the Buzon pedestal is capable of supporting up to 1,000kg. Used on projects all over the world, the applications of the Buzon pedestal are endless.

DPH Series Pedestal Sizing Chart - Adjustable from 17mm to 1070mm



Spacer Tabs

The head can be fitted with spacer tabs, to give the desired opening between pavers for water drainage and ventilation.



Available with tab widths of 2, 4.5, 6, 8 and 10mm (left) and available with tab widths of 3 and 4.5mm (right).

Shims

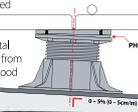
Made of 1 and 2 mm Reinforced EPDM (Shore 50), for use with marble, granite and stone pavers to act as:

- Anti slip
 - Shock Absorber
- Also compensates for the difference in thickness of the pavers used during the installation



PH5 Slope Corrector

Manufactured from recycled polypropylene, the PH5 slope corrector can compensate for a horizontal slope, from 0 to 5% (slope from 0 to 5cm per meter). For good run-off of rain water, the minimum slope should be 2‰.



Joist/Batten Holder

Support for all types of joists or battens:

- Timber batten or joists
- Composite Timber battens or joists
- Aluminium/Steel sections

Width of the holder is 65mm with holes on the sides for a mechanical fixing.



Adjustable Joist / Batten Holder

Support for all types of joist or battens:

- Timber batten or joists
- Composite timber battens or joists.
- Aluminium / steel sections

Adjustable from 35 – 90mm with holes on the sides for a mechanical fixing.



FEATURES:

- Designed & manufactured in Belgium
- Made from 5mm thick 80% recycled polypropylene
- 2, 3, 4.5, 6, 8 & 10mm Paver Spacer Tabs
- Adjustable heights from 17mm to 1070mm
- UV stable & chemical resistant
- Provision for mechanical fixing if required
- Inbuilt safety locking mechanism
- Millimetric adjustment

BENEFITS:

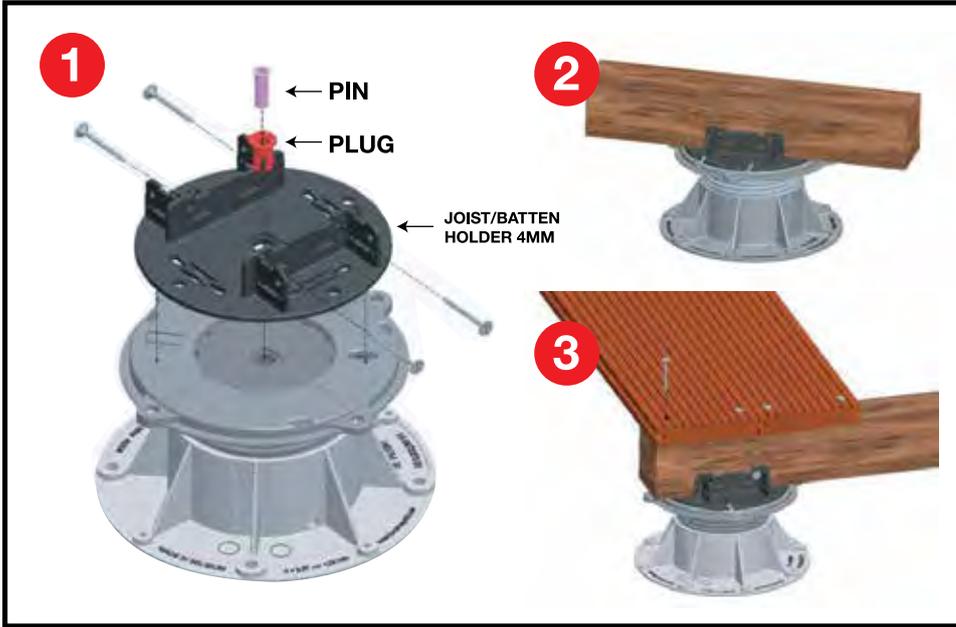
- Provides a sustainable solution
- Easy access to waterproofing membrane
- Allows for positive drainage & air ventilation
- Reduces sound transmission & increases temperature insulation
- Ability to conceal services (i.e. plumbing, electrical etc)
- Compensates for 0-5% fall
- Will support up to 1000Kg to a height of 1070mm
- Quick & easy installation
- Reduces weigh loading by eliminating sand & cement mortar beds



All Types of Timber & Composite Decking



Pedestal + Joist/Batten Holder





All Types of Pavers & Stone

The Buzon height adjustable pedestal has a unique 0 – 5% slope compensation device, invented and patented by Claude Buzon



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