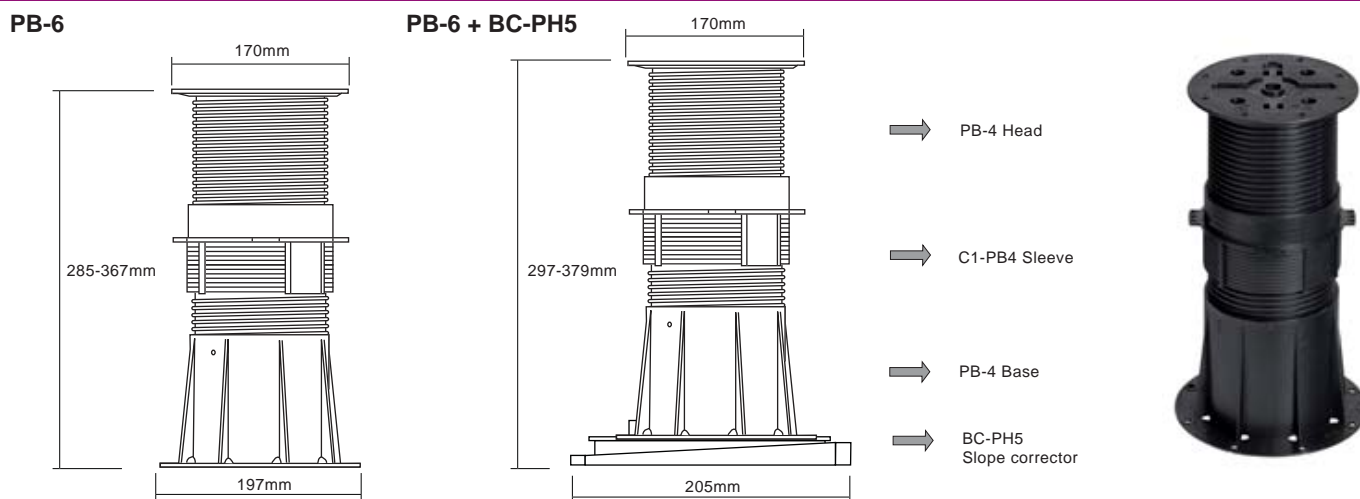


PB-6 - adjustable from 285 to 367mm



Adjustable height

Adjustable height from 285 to 367mm uninterrupted.
With addition of a 0 to 5% BC-PH5 slope corrector, adjustable from 297 to 379mm.

Composition

Pedestal PB-4 + 1x sleeve C1-PB4.

Material

Copolymer polypropylene (CPP), material thickness 3 to 4.5mm
Composition: 80% recycled PPC, 20% talc + UV black masterbatch and 100% recyclable.

Dimensions of the PB-6 pedestal

Head = diameter 170mm – Installation surface 267cm²
Base = diameter 197mm – Ground surface 310cm²
Sleeve = diameter 131mm – Height 143.5mm (Qty = 1x)

Performances

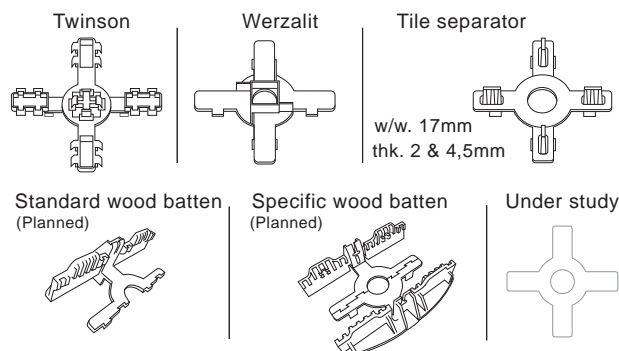
Resisting UV light, weather, sea salt and almost all chemicals
Temperature range: -30° to + 90°

Applications

Support for outdoor terraces with any kind of materials: timber decking, stone, ceramic, composite materials, metal, fiberglass grid...Can be placed on any stable substrate, also over insulation panels.

Accessories

Different BUZON accessories can be clipped onto the head of pedestal PB-6 as a function of the materials used by manufacturers of terraces, podiums and tents (pedestals, gratings, tiles, etc.) and other parts for specific applications demanded by manufacturers.



Compression test (1daN = 1Kg/f = 2,23lbf)

Performed on the full (1/1), half (1/2) or quarter (1/4) surface of the head.

Position	Height(mm)	Breaking Load(daN)	Breaking Load(lbf)
1/1	367	1038	2315
1/2	367	965	2152
1/4	367	658	1468



Slope corrector BC-PH-5 from 0 to 5%

Slope corrector BC-PH5 is placed under the base of pedestal PB-6. Consisting of 2 cylindrical parts, it allows to compensate for 1 to 5% slopes by simply rotating the devices. Thickness of BC-PH-5 = + 12 mm to be added to the adjustable height of pedestal PB-6.



Safety value for maximum permissible load by compression for PB-6:

- Safety for pedestrian terraces: divide the load indicated in the table by 2
- Safety for technical floors: divide the load indicated in the table by 4

Note: The **BUZON PB-6** pedestals in polypropylene are not designed to support machinery or equipment subject to vibration.



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