

ADVANTAGES:

- EASY INSTALLATION
- EXCELLENT FOR HIDING AND EQUIPMENT
- ALWAYS A FLAT PAVING AND EASILY ACCESSIBLE
- EXCELLENT ABSORPTION OF STRUCTURAL MOVEMENT
- BETTER ACOUSTIC INSULATION
- HIGHLY RESISTANCE
- SIGNIFICANT LESS WEIGHT
- QUICK WATER DRAINAGE
- BETTER THERMAL INSULATION



ADJUSTABLE HEIGHT:

We have a solution height from 1/8" to 50".

MATERIAL:

Polypropylene(PP), material thickness 4.5mm-6mm;
Composition 90% PP, 10% talc, UV and black
masterbatch
100% recyclable

DIMENSIONS:

Head=diameter 5 7/8" - surface area 27.28 sq.inch
Base=diameter 7 7/8" - ground surface 48.83 sq.inch
Extender-extender diameter 4 3/4" - adjustable
height

PERFORMANCE:

Resisting UV rays, weather, sea salt and almost all chemicals.
Temperature range: -40°F to +248°F (-40°C to +120°C).

APPLICATION:

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

SLOPE CORRECTOR FROM 0%-5% :

Slope correctors could compensate ground fall 0%-5%, making ideal
levelling surface. It is assembled on the bottom of pedestals. Clients
could choose to use it or not with different installing condition.

FIX COLLAR: Fix and lock height after adjustment, increase stability

SHIM: Anti-slip, reduce impact, absorb shock, compensate floor thickness difference.

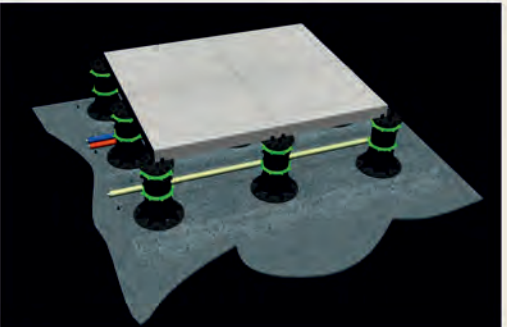


ADJUSTABLE PEDESTALS

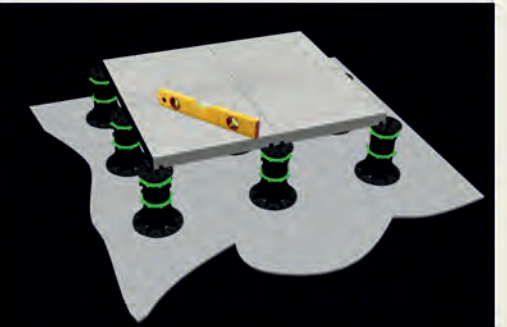


ADJUSTABLE PEDESTALS

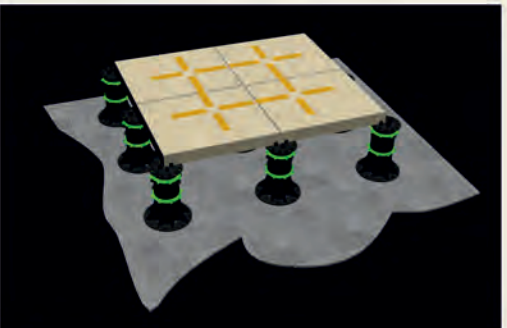
ADVANTAGES:



● Excellent for hiding and
equipment



● Always a flat paving and
easily accesible



● Excellent absorption of
structural movement



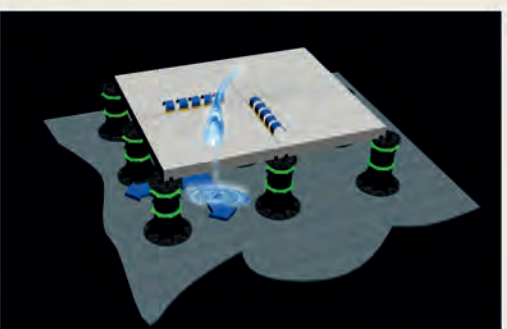
● Better acoustic insulation



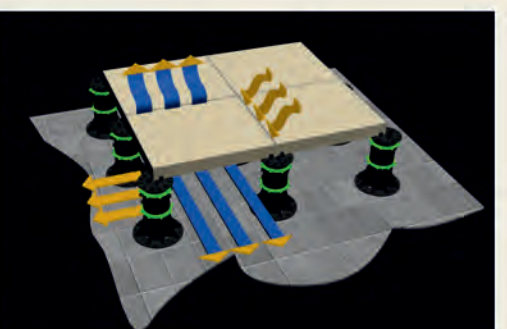
● Highly resistance



● Significant less weight

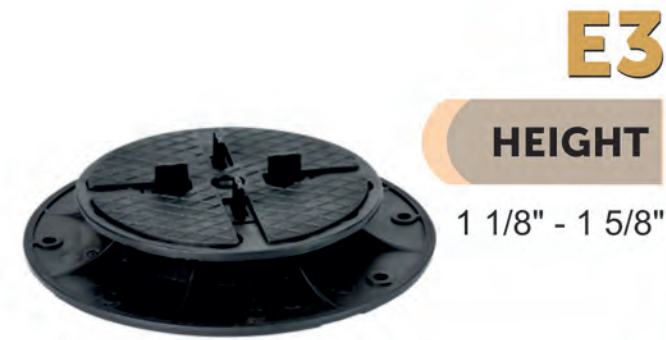


● Quick water drainage



● Better thermal insulation



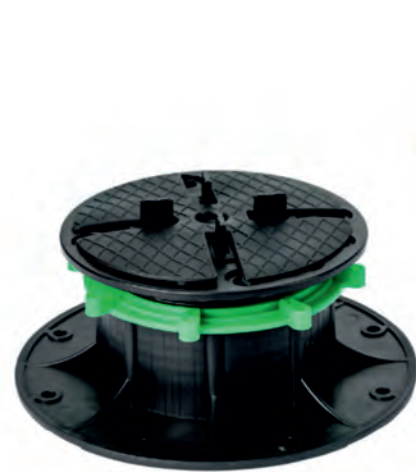


E3

HEIGHT

1 1/8" - 1 5/8"

Maximum BREAKING LOAD	COMPOSITION
1200 lbs	1 base + 1 head (72 pcs/bx) 1 Spacer Tab (400 pcs/bx) 1 Shim (500 pcs/bx)



E5

HEIGHT

2 3/8" - 4 1/8"

Maximum BREAKING LOAD	COMPOSITION
2250 lbs	1 base + 1 head (48 pcs/bx) 1 Spacer Tab (400 pcs/bx) 1 Shim (500 pcs/bx)



E4

HEIGHT

1 9/16" - 2 9/16"

Maximum BREAKING LOAD	COMPOSITION
1500 lbs	1 base + 1 head (54 pcs/bx) 1 Spacer Tab (400 pcs/bx) 1 Shim (500 pcs/bx)



E6

HEIGHT

3 1/2" - 7"

Maximum BREAKING LOAD	COMPOSITION
1450 lbs	1 base + 1 head (40 pcs/bx) 1 Spacer Tab (400 pcs/bx) 1 Shim (500 pcs/bx)



PEDCORRECTOR -
Base slope corrector
(0%-5% slope adjustable)



E6.5

HEIGHT

7 1/2" - 11"

Maximum BREAKING LOAD	COMPOSITION
1800 lbs	1 base (48 pcs/bx) 1 head (36 pcs/bx) 1 Spacer Tab (400 pcs/bx) 1 Shim (500 pcs/bx)



E7

HEIGHT

7" - 12 5/8"

Maximum BREAKING LOAD	COMPOSITION
2400 lbs	1 base (48 pcs/bx) 1 extender (60 pcs/bx) 1 head (72 pcs/bx) 1 Spacer Tab (400 pcs/bx) 1 Shim (500 pcs/bx)



BEFORE



AFTER



Scan for pedestal
installation
process video



RISE-IT



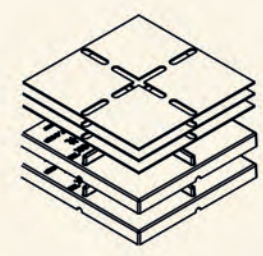
Rise-it Flat Top



Rise-it with shim 9/16"



Rise-it 1/8"



Risers can be stacked 3 pcs
high with an elevation of 1/2"
increments. Up to 4 shims can
be used in conjunction in 1/16"
increments for optimal levelling.

