



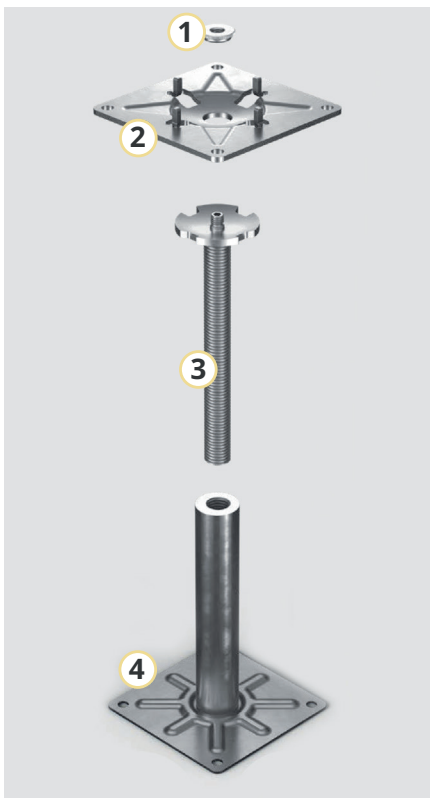
- Adjustable galvanised steel pedestal for raised access flooring, with self-levelling tilting head that compensates slopes up to 5%.
- The pedestal comprises a square support base of dimensions of 100x100mm, 1.8mm thick, and a screw consisting of a threaded rod at the end of which is fixed a concave element that acts as the support seat of the tilting head.
- Installation Method: The product is gravity fix, without the need for adhesives or other types of fixings.
- When a centre support is required (i.e. centre of a 600x600x20mm tile) use a standard FRSL and bend or grind off the tabs accordingly.

PROPERTY	VALUE	TOLERANCE +/-
BASE DIMENSIONS	100 x 100mm	+/- 0.5
BASE THICKNESS	1.8mm	+/- 0.2
HEAD DIMENSIONS	100 x 100mm	+/- 0.5
HEAD THICKNESS	3mm	+/- 0.2
min. YIELD STRENGTH	235 MPa	+/- 5
RM < 3,00	360/510 N/mm <sup>2</sup>	+/- 5
RM ≥ 3,00	360/510 N/mm <sup>2</sup>	+/- 5
SLOPE CORRECTION	5%	+/- 0.5
FIRE REACTION	CLASS "A1" UNI-EN 13501-1:2009	



- This is a Levato™ Fire Rated Pedestal.
- The pedestal comprises a self-levelling tilting head with 4mm tabs and an anti-tilting locking ring.
- Height adjustment is achieved by regulating by hand, the threaded bar or with a 4mm Allen key.
- The pedestal can reach heights ranging from 27mm to 458mm.

CODE	SIZE (mm)	BOX QTY
SMA1	27 - 35	50
SMA2	34 - 46	50
SMA3	44 - 62	25
SMA4	61 - 97	25
SMA5	95 - 165	25
SMA6	163 - 300	20
SMA7	298 - 458	10



- 1 Anti-tilting locking ring
- 2 Self-levelling tilting head for tiles with 4mm tabs
- 3 Screw
- 4 Supporting base

