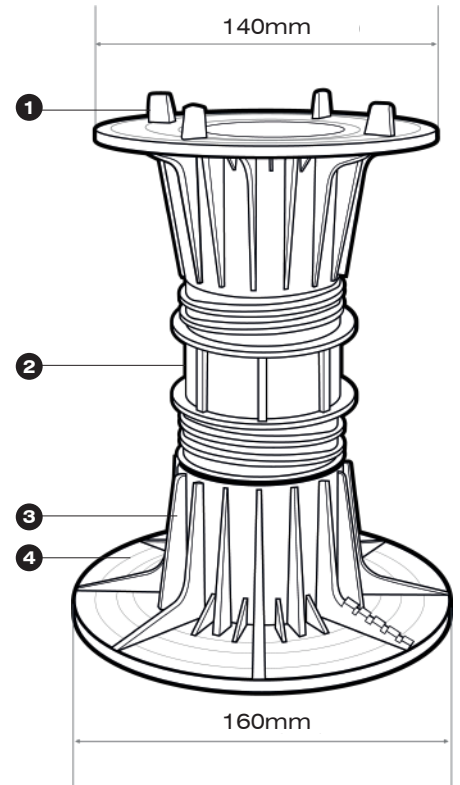


PEDESTAL PLT

- 1 FLAP**
4 flaps used to keep tiles squared and as drain.
- 2 CENTRAL COLUMN**
Twisting the column left or right, regulates the height of the pedestal.
- 3 FLUTED WING**
Identifies the maximum level.
- 4 BASE**
To compensate the ground gradients, the base is manufactured with tilts of 0% - 1% and 2%



RANGE PEDESTALS

	ALTURAS LIBRES	
	HL. MIN	HL. MAX
PLT 5 / 7	50	70
PLT 7 / 10	70	100
PLT 10 / 13	100	130
PLT 13 / 22	130	220
PLT 22 / 31	220	310
PLT 31 / 40	310	400
PLT 40 / 49	400	490
PLT 49 / 55	490	580

FEATURES

LEED CERTIFICATION

Using this floor system contributes positively in obtaining LEED certifications both national and international.

DIMENSIONAL STABILITY

Manufactured in polypropilen, guarantees the stability in both high and low temperatures.

REGULATION

Twisting the center column allows the pedestal to easily regulate its height and reach its desired height.

CERTIFICATIONS

