

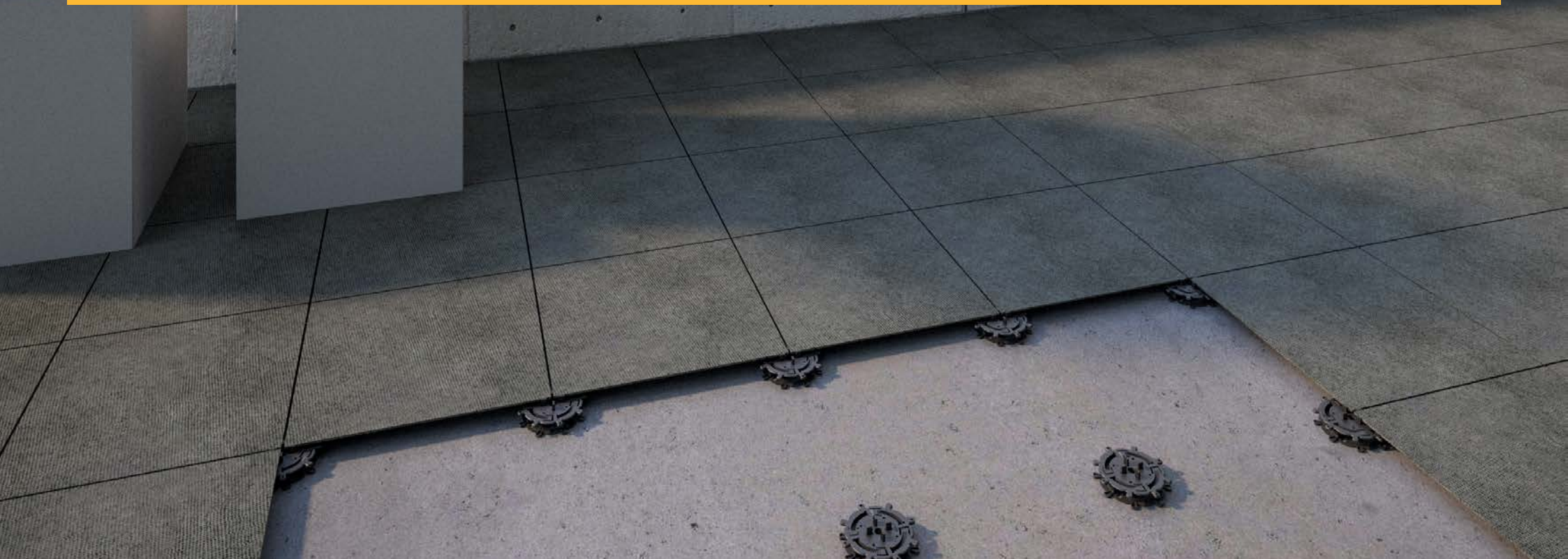


SPIRAL

SERIES



Stepped height regulation from **10** to **210** mm



SPIRAL series

Where to use

Versatile solution for terraces

SPIRAL Series allows to regulate the height of the terrace in a range from 10 to 210 mm. SPIRAL Series has a big load capacity. It is easy to adjust height of each 1 mm. SPIRAL Series is great to adjust low height levels beginning from 10 mm. There are plenty of additional compatible accessories.



Low height

Adjustment range from 10 mm



Load capacity

Pedestals are resistant for high loads



Height adjustment

Step height adjustment every 1 mm



Simple to use

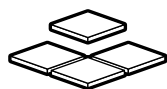
Very simple and quick to use



Self-leveling head

Automatically corrects the slope of the substrate by 0-6%

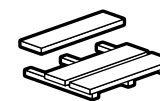
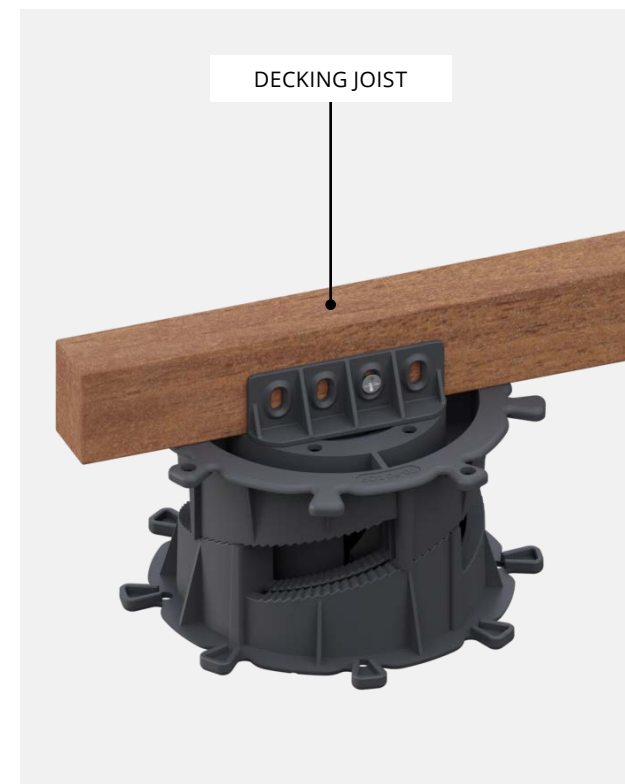
TILE DECKING



Tiles on the pedestals

Using a spacer disc creates joint between tiles. Choose between 3 and 5 mm spacers.

DECKS



Decking joists on the pedestals

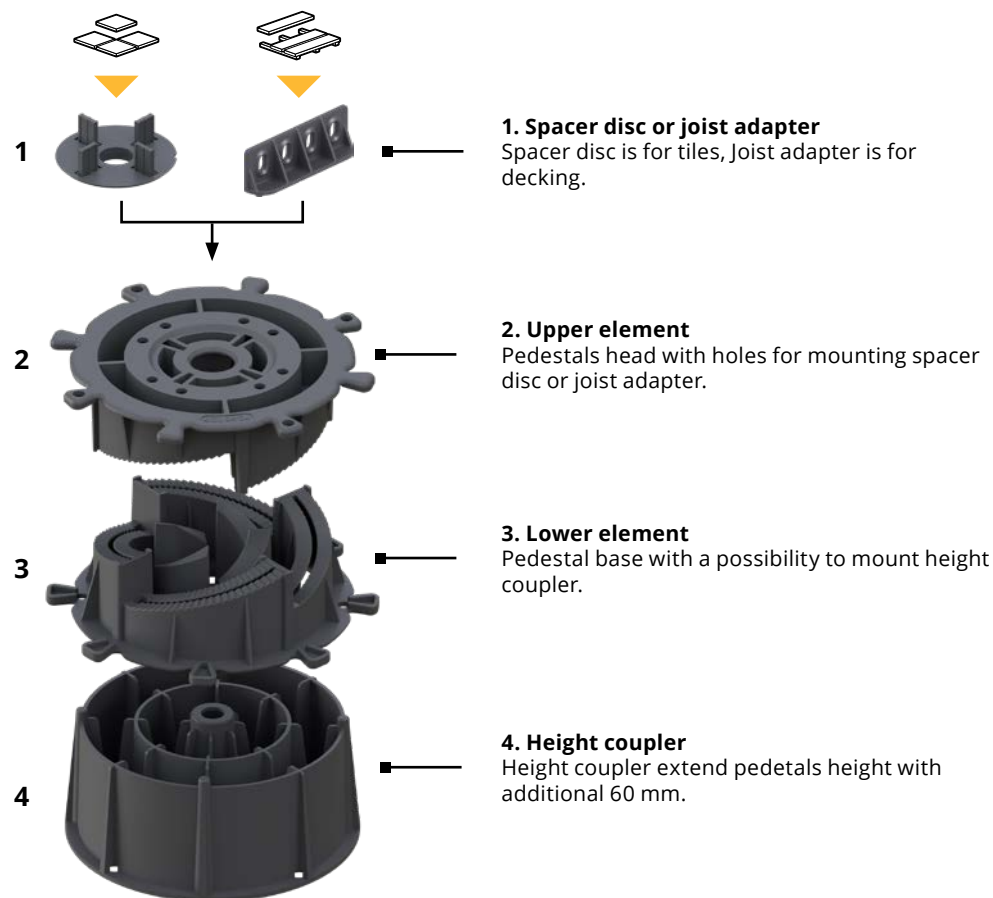
Using joist adapter allows to screw them together. It is possible to use joist made of wood, WPC, aluminium.

Pedestal construction

SPIRAL Series pedestal has a modular design.
Using height couplers helps reaching heights more than 90 mm.

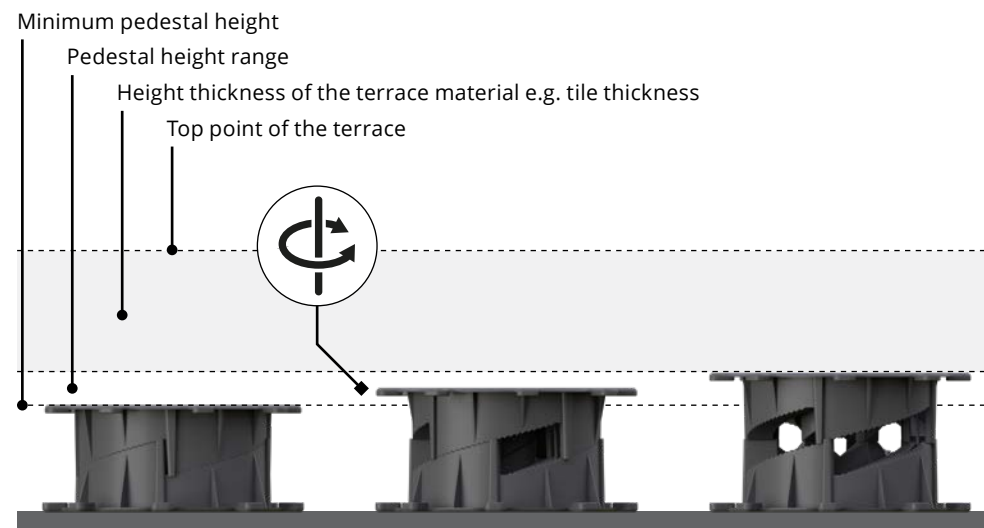
Under the tiles

Under the joists



Pedestal height adjustment

SPIRAL pedestals have a step height regulation. Each step is a 1 mm height. Adjustment is done by rotating upper or lower part.



Terrace tiles



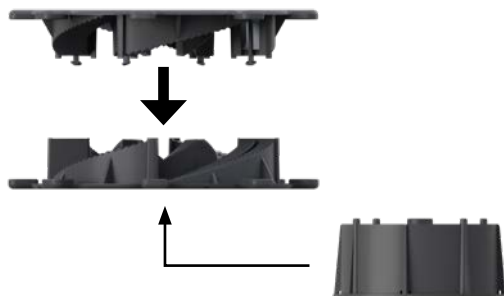
Deck



SPIRAL series

Advantages

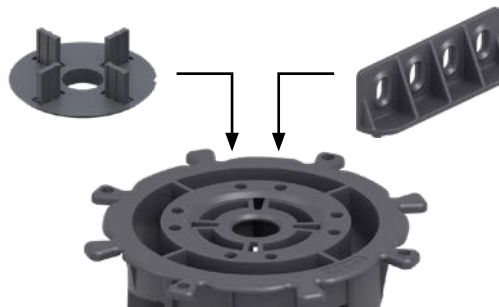
1



Easy installation

SPIRAL pedestals consist of just two parts and a spacer disc. That is why it's very fast and easy to use. Assembly with a height coupler is also easy to install.

2



For tiles and decking

Pedestal head allows to mount a spacer disc or joist adapter. It makes SPIRAL pedestals ready to use for tile and decking.

3



High load capacity

SPIRAL pedestals have a very high load capacity.

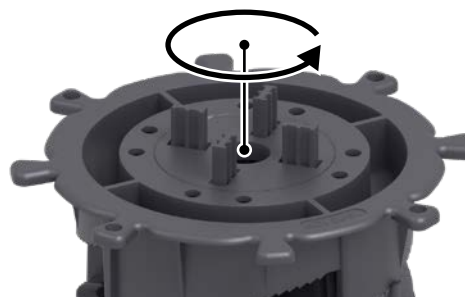
4



For sloped areas

SPIRAL pedestals can be used on areas with a radical slope. Using the self-leveling head allows to compensate slope up to 6%.

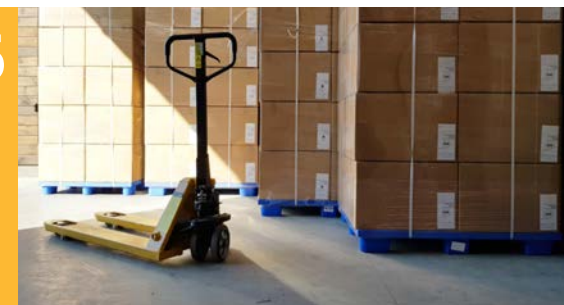
5



Rotating spacer discs

Spacer discs can be easily rotated. It allows to regulate the height with tiles laid on it.

6

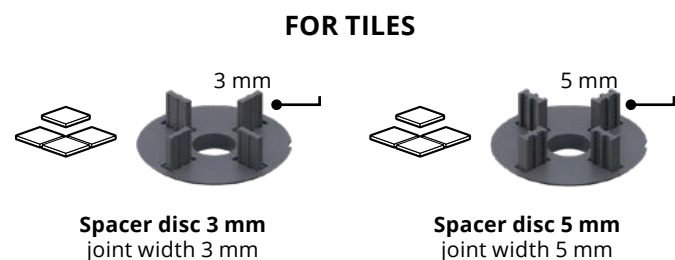


Easy transportation

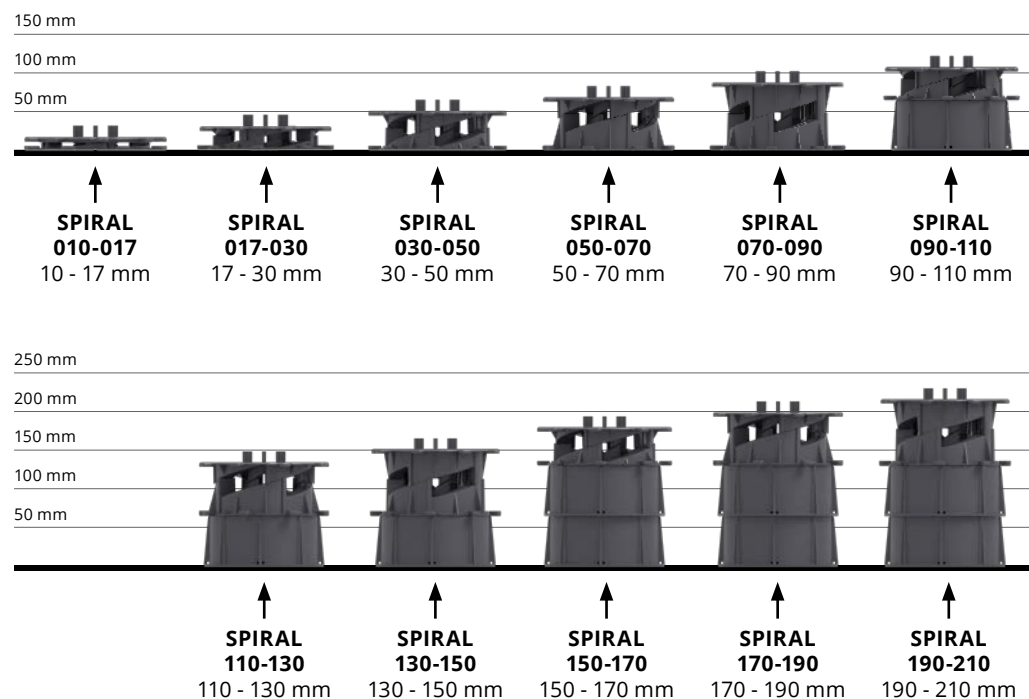
SPIRAL pedestals are easy for logistics and because of that transport is cheaper.

SPIRAL series

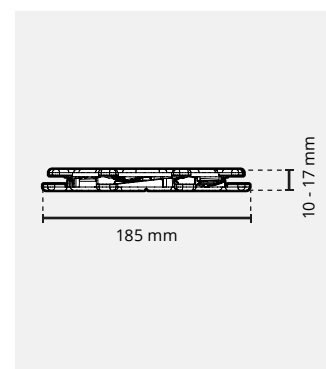
SPIRAL pedestals



SPIRAL Series height range from **10 - 210 mm**



SPIRAL pedestal 010-017



Name	SPIRAL pedestal 010-017
Application	- terrace with tiles - terrace with decking
Short name	SPIRAL 010-017
Code	For tiles - spacer 3 mm: 107474 - spacer 5 mm: 10754 For decking - joist L adapter: 10755
Pedestal height range	10 - 17 mm
Height adjustment	step height regulation (1 mm)
Pedestal dimensions	185 × 185 × (10 - 17) mm
Pedestal load capacity	2400 kg
Material	plastic
Colour	black
Where to use	- exterior decking - interior raised floors
Subsurface	- hard subsurface - sensitive subsurface - sloped surface
Included	- joist adapter or gap spacers (3 or 5 mm) - SPIRAL pedestal 010-017

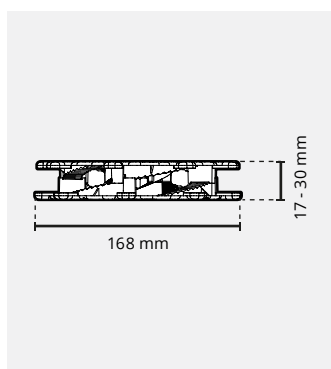
SPIRAL series

SPIRAL pedestals

SPIRAL pedestal 017-030



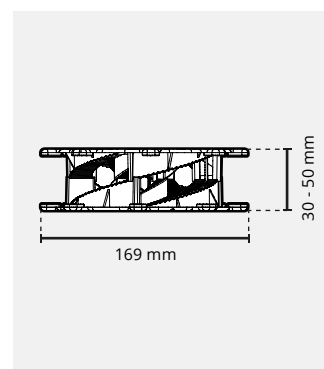
Name	SPIRAL pedestal 017-030
Application	- terrace with tiles - terrace with decking
Short name	SPIRAL 017-030
Code	For tiles - spacer 3 mm: 10433 - spacer 5 mm: 10434 For decking - joist L adapter: 10429
Pedestal height range	17 - 30 mm
Height adjustment	step height regulation (1 mm)
Pedestal dimensions	168 × 168 × (17 - 30) mm
Pedestal load capacity	2400 kg
Material	plastic
Colour	black
Where to use	- exterior decking - interior raised floors
Subsurface	- hard subsurface - sensitive subsurface - sloped surface
Included	- joist adapter or gap spacers (3 or 5 mm) - SPIRAL pedestal 017-030



SPIRAL pedestal 030-050



Name	SPIRAL pedestal 030-050
Application	- terrace with tiles - terrace with decking
Short name	SPIRAL 030-050
Code	For tiles - spacer 3 mm: 104334 - spacer 5 mm: 10884 For decking - joist L adapter: 104333
Pedestal height range	30 - 50 mm
Height adjustment	step height regulation (1 mm)
Pedestal dimensions	169 × 169 × (30 - 50) mm
Pedestal load capacity	2400 kg
Material	plastic
Colour	black
Where to use	- exterior decking - interior raised floors
Subsurface	- hard subsurface - sensitive subsurface - sloped surface
Included	- joist adapter or gap spacers (3 or 5 mm) - SPIRAL pedestal 030-050



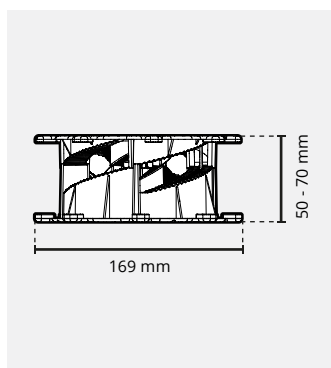
SPIRAL series

SPIRAL pedestals

SPIRAL pedestal 050-070



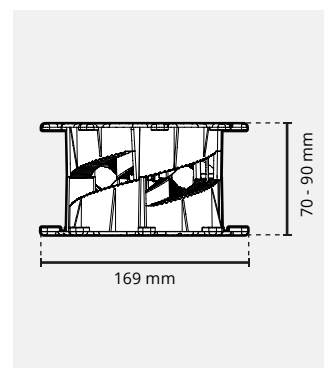
Name	SPIRAL pedestal 050-070
Application	- terrace with tiles - terrace with decking
Short name	SPIRAL 050-070
Code	For tiles - spacer 3 mm: 104364 - spacer 5 mm: 10887 For decking - joist L adapter: 10889
Pedestal height range	50 - 70 mm
Height adjustment	step height regulation (1 mm)
Pedestal dimensions	169 × 169 × (50 - 70) mm
Pedestal load capacity	2400 kg
Material	plastic
Colour	black
Where to use	- exterior decking - interior raised floors
Subsurface	- hard subsurface - sensitive subsurface - sloped surface
Included	- joist adapter or gap spacers (3 or 5 mm) - SPIRAL pedestal 050-070



SPIRAL pedestal 070-090



Name	SPIRAL pedestal 070-090
Application	- terrace with tiles - terrace with decking
Short name	SPIRAL 070-090
Code	For tiles - spacer 3 mm: 104331 - spacer 5 mm: 10888 For decking - joist L adapter: 10890
Pedestal height range	70 - 90 mm
Height adjustment	step height regulation (1 mm)
Pedestal dimensions	169 × 169 × (70 - 90) mm
Pedestal load capacity	2400 kg
Material	plastic
Colour	black
Where to use	- exterior decking - interior raised floors
Subsurface	- hard subsurface - sensitive subsurface - sloped surface
Included	- joist adapter or gap spacers (3 or 5 mm) - SPIRAL pedestal 070-090



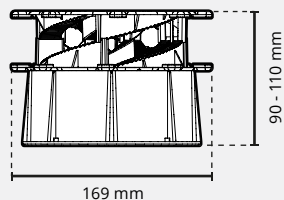
SPIRAL series

SPIRAL pedestals

SPIRAL pedestal 090-110



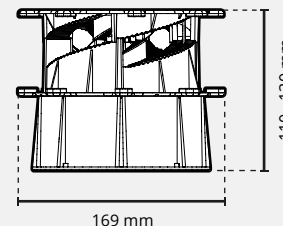
Name	SPIRAL pedestal 090-110
Application	- terrace with tiles - terrace with decking
Short name	SPIRAL 090-110
Code	For tiles - spacer 3 mm: 104334 + 104332 - spacer 5 mm: 10884 + 104332 For decking - joist L adapter: 104333 + 104332
Pedestal height range	90 - 110 mm
Height adjustment	step height regulation (1 mm)
Pedestal dimensions	169 × 169 × (90 - 110) mm
Pedestal load capacity	2400 kg
Material	plastic
Colour	black
Where to use	- exterior decking - interior raised floors
Subsurface	- hard subsurface - sensitive subsurface - sloped surface
Included	- joist adapter or gap spacers (3 or 5 mm) - SPIRAL pedestal 030-050 - height coupler DS60



SPIRAL pedestal 110-130



Name	SPIRAL pedestal 110-130
Application	- terrace with tiles - terrace with decking
Short name	SPIRAL 110-130
Code	For tiles - spacer 3 mm: 104364 + 104332 - spacer 5 mm: 10887 + 104332 For decking - joist L adapter: 10889 + 104332
Pedestal height range	110 - 130 mm
Height adjustment	step height regulation (1 mm)
Pedestal dimensions	169 × 169 × (110 - 130) mm
Pedestal load capacity	2400 kg
Material	plastic
Colour	black
Where to use	- exterior decking - interior raised floors
Subsurface	- hard subsurface - sensitive subsurface - sloped surface
Included	- joist adapter or gap spacers (3 or 5 mm) - SPIRAL pedestal 050-070 - height coupler DS60



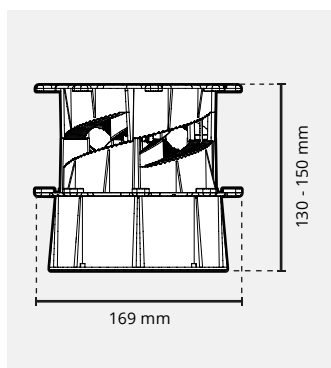
SPIRAL series

SPIRAL pedestals

SPIRAL pedestal 130-150



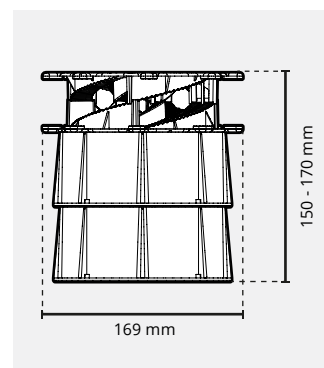
Name	SPIRAL pedestal 130-150
Application	- terrace with tiles - terrace with decking
Short name	SPIRAL 130-150
Code	For tiles - spacer 3 mm: 104331 + 104332 - spacer 5 mm: 10888 + 104332 For decking - joist L adapter: 10890 + 104332
Pedestal height range	130 - 150 mm
Height adjustment	step height regulation (1 mm)
Pedestal dimensions	169 × 169 × (130 - 150) mm
Pedestal load capacity	2400 kg
Material	plastic
Colour	black
Where to use	- exterior decking - interior raised floors
Subsurface	- hard subsurface - sensitive subsurface - sloped surface
Included	- joist adapter or gap spacers (3 or 5 mm) - SPIRAL pedestal 070-090 - height coupler DS60



SPIRAL pedestal 150-170



Name	SPIRAL pedestal 150-170
Application	- terrace with tiles - terrace with decking
Short name	SPIRAL 150-170
Code	For tiles - spacer 3 mm: 104334 + 2× 104332 - spacer 5 mm: 10884 + 2× 104332 For decking - joist L adapter: 104333 + 2× 104332
Pedestal height range	150 - 170 mm
Height adjustment	step height regulation (1 mm)
Pedestal dimensions	169 × 169 × (150 - 170) mm
Pedestal load capacity	2400 kg
Material	plastic
Colour	black
Where to use	- exterior decking - interior raised floors
Subsurface	- hard subsurface - sensitive subsurface - sloped surface
Included	- joist adapter or gap spacers (3 or 5 mm) - SPIRAL pedestal 030-050 - height coupler DS60 (2 pcs.)



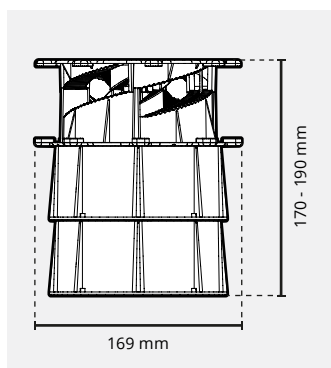
SPIRAL series

SPIRAL pedestals

SPIRAL pedestal 170-190



Name	SPIRAL pedestal 170-190
Application	- terrace with tiles - terrace with decking
Short name	SPIRAL 170-190
Code	For tiles - spacer 3 mm: 104364 + 2× 104332 - spacer 5 mm: 10887 + 2× 104332 For decking - joist L adapter: 10889 + 2× 104332
Pedestal height range	170 - 190 mm
Height adjustment	step height regulation (1 mm)
Pedestal dimensions	169 × 169 × (170 - 190) mm
Pedestal load capacity	2400 kg
Material	plastic
Colour	black
Where to use	- exterior decking - interior raised floors
Subsurface	- hard subsurface - sensitive subsurface - sloped surface
Included	- joist adapter or gap spacers (3 or 5 mm) - SPIRAL pedestal 050-070 - height coupler DS60 (2 pcs.)



SPIRAL pedestal 190-210



Name	SPIRAL pedestal 190-210
Application	- terrace with tiles - terrace with decking
Short name	SPIRAL 190-210
Code	For tiles - spacer 3 mm: 104331 + 2× 104332 - spacer 5 mm: 10888 + 2× 104332 For decking - joist L adapter: 10890 + 2× 104332
Pedestal height range	190 - 210 mm
Height adjustment	step height regulation (1 mm)
Pedestal dimensions	169 × 169 × (190 - 210) mm
Pedestal load capacity	2400 kg
Material	plastic
Colour	black
Where to use	- exterior decking - interior raised floors
Subsurface	- hard subsurface - sensitive subsurface - sloped surface
Included	- joist adapter or gap spacers (3 or 5 mm) - SPIRAL pedestal 070-090 - height coupler DS60 (2 pcs.)

