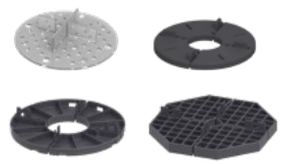
COMPARISON OF ADJUSTABLE PEDESTALS SERIES

	SERIES SUPPORT PADS	SERIES SPIRAL	SERIES RAPTOR	SERIES STANDARD	SERIES MAX	SERIES ALU
	FOR TILES	FOR TILES & JOISTS	FOR JOISTS	FOR TILES & JOISTS	FOR TILES & JOISTS	FOR TILES
Basic features	Fixed height tile spacer support pads.	Adjustable height pedestals for tiles and decking with height increment ~1 mm .	Decking pedestals for wood, WPC and aluminium joists with height increment ~1 mm.	Universal adjustable pedestals for tiles and decking with optimum size and height range.	Large and highest durablity adjustable height pedestals for professionals. Terrace with high load and height demands.	Can be used on commercial projects that need to meet a fire classification of construction products & building elements. Steel / Aluminium material with a high weight resistance.
Example of use						
Look [1]						
Height regulation	**constant height** (stacking, possibility of leveling with rubber shim 1,5 mm)	**adjustable height** (height increment ~ 1 mm)	**adjustable height** (height increment ~ 1 mm)	**adjustable height** (smooth)	**adjustable height** (smooth)	**adjustable height** (smooth)
Height range of series	constant height **2**, **8***, **10***, **15*** or **16*** mm (* possible to stack up to 3 pcs.)	adjustable from **10** to **210** mm	adjustable from **15** to **245** mm	adjustable from **30** to **420** mm	adjustable from **45** to **950** mm	adjustable from **40** to **200** mm
Dimension of head / base of the pedestals	• base 002 - 100 × 100 mm • base 008 - 109 × 109 mm • base 010, 015 - 146 × 146 mm • base 016 - 174,5 × 174,5 mm	• head - 168 × 168 mm • base - 168 × 168 mm	• wedge S - 60 × 120 mm • base S - 60 × 120 mm • wedge M, L, XL - 60 × 78 mm • base L - 120 × 120 mm	• head - 100 × 100 mm • base - 177 × 177 mm	• head - 145 × 145 mm • base - 210 × 210 mm	• head - 120 × 120 mm • base - 130 × 130 mm
Load [2]	to **2500 kg**	to **2400 kg**	to **1000 kg**	to **1100 kg**	to **1700 kg**	to **2000 kg**
Leveling an inclined substrate [3]	rubber pad	from **0** to **6%** self-regulation (self leveling head)	from **0** to **7%** manual regulation (slope corrector)	from **0** to **7**% self-regulation (self leveling head)	from **0** to **14%** self-regulation to 6% (self leveling head) manual regulation to 8% (slope corrector)	from **0** to **6**% self-regulation
The width of the gap between the tiles	• built-in gap spacers 3 mm • possibility of a 5 mm gap with the use of attached gap spacers	• spacer disc 3 or 5 mm • gap spacer 3 or 5 mm	×	• cross spacer 3 or 5 mm • spacer disc 3 or 5 mm	• spacer disc 3 or 5 mm • gap spacer 3 or 5 mm	• built-in gap spacers 3 mm
Installation of joists	×	• separate adapter for joist	• built-in joist adapter	• separate adapter for joist	• separate adapter for joist	×
Support heights	• **2 mm** DDP 002 • **8 mm** DDP 008 • **10 mm** DDP 010 • **15 mm** DDP 015 • **16 mm** DDP 016	• from **10** to **17 mm** SPIRAL 010-017 • from **17** to **30 mm** SPIRAL 017-030 • from **30** to **50 mm** SPIRAL 030-050 • from **50** to **70 mm** SPIRAL 050-070 • from **70** to **90 mm** SPIRAL 070-090 • from **90** to **110 mm** SPIRAL 090-110 • from **110** to **130 mm** SPIRAL 110-130 • from **130** to **150 mm** SPIRAL 130-150 • from **150** to **170 mm** SPIRAL 150-170 • from **170** to **190 mm** SPIRAL 170-190 • from **190** to **210 mm** SPIRAL 190-210	• from **15** to **35 mm** RAPTOR S • from **35** to **65 mm** RAPTOR M • from **65** to **95 mm** RAPTOR L • from **95** to **125 mm** RAPTOR XL • from **125** to **155 mm** RAPTOR XL1 • from **155** to **185 mm** RAPTOR XL2 • from **185** to **215 mm** RAPTOR XL3 • from **215** to **245 mm** RAPTOR XL4	• from **30** to **45 mm** DDP 030-045 • from **45** to **70 mm** DDP 045-070 • from **70** to **120 mm** DDP 070-120 • from **120** to **220 mm** DDP 120-220 • from **220** to **320 mm** DDP 220-320 • from **320** to **420 mm** DDP 320-420	• from **45** to **75 mm** MAX 045-075 • from **75** to **150 mm** MAX 075-150 • from **150** to **350 mm** MAX 150-350 • from **350** to **550 mm** MAX 350-550 • from **550** to **750 mm** MAX 550-750 • from **750** to **950 mm** MAX 750-950	• from **40** to **50 mm** ALU 040-050 • from **50** to **60 mm** ALU 050-060 • from **60** to **75 mm** ALU 060-075 • from **70** to **95 mm** ALU 070-095 • from **90** to **115 mm** ALU 090-115 • from **110** to **135 mm** ALU 110-135 • from **130** to **155 mm** ALU 130-155 • from **150** to **175 mm** ALU 150-175 • from **170** to **200 mm** ALU 170-200
Additional accessories	• Gap spacer 5 mm **L5** • Rubber shim 1,5 mm **SH100** (DDP 008) • Rubber shim 1,5 mm **SH145** (DDP 010, DDP 015) • Rubber shim 1,5 mm **SH175** (DDP 016) • SBR rubber pad **SBR 100/3** 3 mm (DDP 002, DDP 008) • SBR rubber pad **SBR 100/8** 8 mm (DDP 002, DDP 008) • SBR rubber pad **SBR 200/3** 3 mm (DDP 010, DDP 015, DDP 016) • SBR rubber pad **SBR 200/8** 8 mm (DDP 010, DDP 015, DDP 016)	• Joist adapter **AD** [4] • Spacer disc 3 mm **D3** [4] • Spacer disc 5 mm **D5** [4] • Gap spacer 3 mm **L3** • Gap spacer 5 mm **L5** • Rubber shim **SH145** 1,5 mm • Self leveling head 0-6% **LE MAX** 20 mm • Up to wall clip **DDPWAP** 2,5 mm • Side finishing closure plate **DDP CP** 3,5 mm • Height coupler **DS 60** 60 mm • SBR rubber pad **SBR 200/3** 3 mm • SBR rubber pad **SBR 200/8** 8 mm	• Wedge raiser **P30** 30 mm • Slope corrector 0-7% **KN** 10 mm • Protection pad **PO** 2 mm • Sound reduction pad **PA** 10 mm • SBR rubber pad **SBR 170/3** 3 mm	• Drill driver bit tool **PPK** • Joist adapter **AD** [4] • Cross spacer 3 mm **K3** [4] • Cross spacer 5 mm **K5** [4] • Spacer disc 3 mm **L3** • Spacer disc 5 mm **L5** • Rubber shim **SH100** 1,5 mm • Self leveling head 0-7% **LE** 16 mm • Up to wall clip **DDPWAP** 2,5 mm • Side finishing closure plate **DDP CP** 3,5 mm • Height coupler **DS 100** 100 mm • SBR rubber pad **SBR 200/3** 3 mm • SBR rubber pad **SBR 200/8** 8 mm	• Drill driver bit tool **PPK** • Key from the top **MPK** • Windproof system **WP** • Joist adapter **AD** [4] • Spacer disc 3 mm **D3** [4] • Spacer disc 5 mm **D5** [4] • Gap spacer 3 mm **L3** • Gap spacer 5 mm **L5** • Rubber shim **SH145** 1,5 mm • Self leveling head 0-6% **LE MAX** 20 mm • Up to wall clip **DDPWAP** 2,5 mm • Side finishing closure plate **DDP CP** 3,5 mm • Height coupler **DS 200** 200 mm • Slope corrector 0-8% **SC** 30,5 mm • SBR rubber pad **SBR 220/3** 3 mm	×

• [1] Similar look showing the characteristic structure of the adjustable pedestal. The appearance of the adjustable pedestal, especially the support pads, varies according to their height. • [2] Detailed values for individual heights are given in the technical specification.
• [3] Requires additional accessories. • [4] Depending on the type of order, it is part of the set.