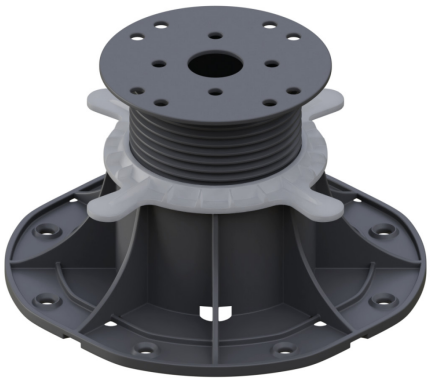
Technical Sheet

DAP
Adjustable Pedestals for Raised Outdoor Decks

DAP adjustable pedestals offer a versatile solution for raised outdoor decks. They allow to adjust the height from 30 up to 120 mm. Smooth height regulation with a rotating screw nut allows to regulate the height even while the pedestals are already carrying the tiles or timber joists. For fast height adjustment it can be used with a drill driver bit tool.
DAP pedestals can be used for both tiles and timber decking joists. For tiles on pedestals, a spacer disc creates the correct positioning of the tiles. For timber joists on the pedestals, using the joist adapter allows to fasten the pedestals to the timber with screws. It is possible to use joist made of wood, WPC, or aluminium. Both the spacers and adapters are included in the box.




DAP3045


DAP4570


DAP4570

Applications

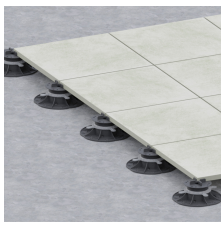
Applications:

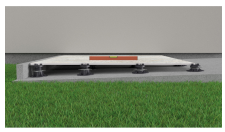
- Raised outdoor decks on concrete

Suitable for:

- Tiles on pedestals
- Joists on pedestals















Technical Data

Dimensions

Reference	Fasteners Dimensions					
	Product Dimensions[mm]				Other	
	Foot plate diameter[mm]	Min. height[mm]	Max. height[mm]	Load capacity[mm]	Packaging	Weight[kg]
DAP3045	198	30	45	1100 kg	24	0.22
DAP4570	198	45	70	1100 kg	16	0.29
DAP70120	198	70	120	1100 kg	20	0.34

Copyright by Simpson Strong-Tie®