Skydeck USA

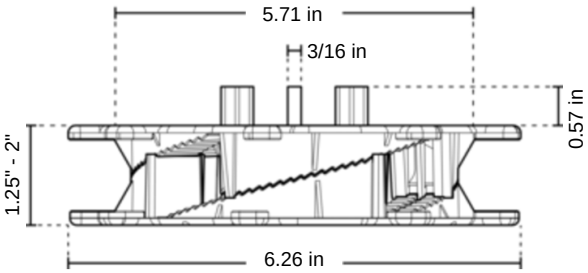
SD-S Adjustable Pedestal

Low-profile adjustable pedestals support raised paver installations from 1.25" - 2" high. Rotate the upper and lower parts to adjust height in 1 mm increments.

TECHNICAL DATA

Height range	1.25" - 2"
Adjustment increment	1 mm
Adjustment method	Stepped rotation
Head diameter	5.71 in
Overall length x width	6.65 x 6.65 in
Gap spacer (nominal)	3/16 in
Weight (approx.)	6.35 oz (0.397 lb)
Component load capacity	4,409 lb
Fire resistance	Class E
Temperature range	-22°F to 149°F
Material / color	Recycled polypropylene / black
Recycled content	100%
Packaging	100 pieces per box





*1/8" gap spacer available by request

USES

1. Supports pavers in low-clearance applications
2. Adjusts height to create a level paver surface
3. Maintains consistent joints between pavers

FLOORING TYPES THAT CAN BE USED

Concrete pavers
Natural stone pavers
Porcelain pavers
Grates
Turf

INSTALLATION

1. Prepare a clean, stable, load-bearing substrate with the required drainage slope. Position pedestals at the support points specified by the paver manufacturer.
2. Rotate the upper and lower parts relative to each other to set the height. Each step changes the height by 1 mm; stay within the 1.25" - 2" range.
3. Fit the spacer disc into the head socket and align the spacer tabs with the paver joints.
4. Place pavers on the pedestals. Check level and corner support, then adjust pedestal heights as needed.
5. Provide perimeter restraint, confirm final stability, and keep drainage paths clear. Do not stack adjustable pedestals on top of one another.