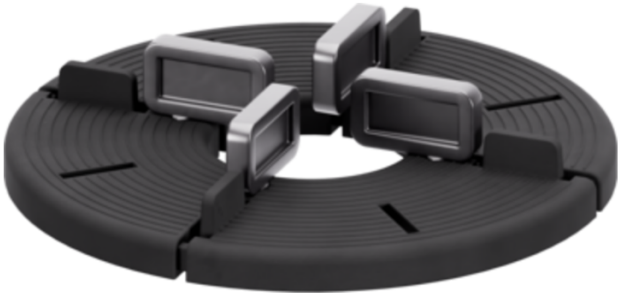
Skydeck USA

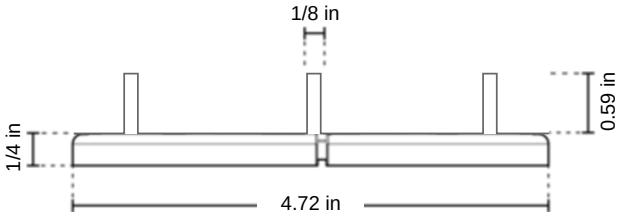
SD00 1/4-inch Stackable Pedestal

1/4-inch stackable pedestals provide low-profile support for pavers, with a 1/8-inch built-in spacer, or optional 3/16-inch spacer*. Flexible pads help dampen sound beneath the pavers.

TECHNICAL DATA

Nominal pad height	1/4 in
Overall diameter	4.72 in
Built-in spacer	1/8 in
Optional spacer*	3/16 in
Maximum stack	3 pads
Weight (approx.)	1.76 oz (0.110 lb)
Component load capacity	2,205 lb
Fire resistance	Class E
Temperature range	-22°F to 149°F
Color	Black
Material	TPE / polypropylene
Recycled content	100%
Packaging	200 pieces per box





1/8-inch built-in spacers shown.
*Optional 3/16-inch spacer available.

USES

1. Supports pavers in low-clearance applications
2. Stacks to provide additional support height
3. Maintains joints and helps dampen sound

FLOORING TYPES THAT CAN BE USED

Concrete pavers
Natural stone pavers
Porcelain pavers

INSTALLATION

1. Prepare a stable, clean, load-bearing substrate with the required drainage slope. Position pads at the support points specified by the paver manufacturer.
2. Stack pads where additional height is needed. Use no more than three pads in a stack and confirm that each stack is stable.
3. Fit the optional 3/16-inch spacers where wider joints are required.
4. Cut pads into halves along walls or quarters at corners as needed. Place pavers on the pads and use suitable shims for minor differences in paver thickness.
5. Check the finished surface for level and stability. Provide perimeter restraint to prevent movement and keep drainage paths clear.