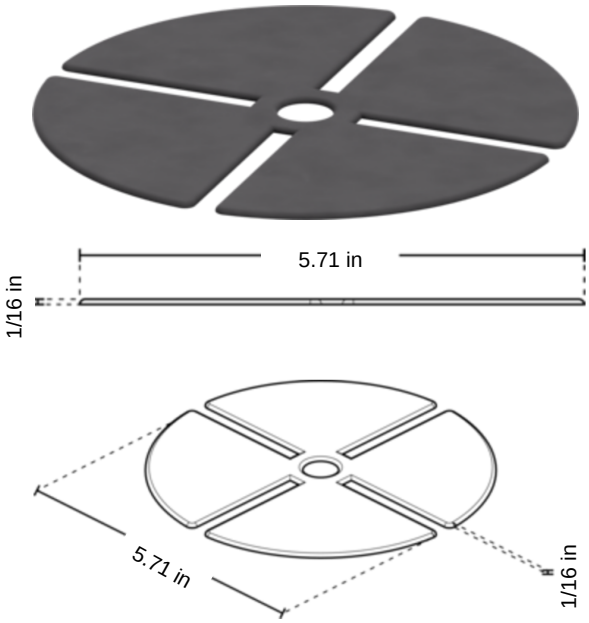
Skydeck USA

SD-XL-SH2 1/16" Shim

1/16" Shims for Adjustable pedestals ensure pavers are flush at each corner and provide sound and vibration dampening.

TECHNICAL DATA

Height / thickness	1/16 in
Overall diameter	5.71 in
Weight (approx.)	0.71 oz (0.044 lb)
Fire resistance	Class E
Temperature range	-22°F to 149°F
Color	Black
Material	Thermoplastic elastomer
Recycled content	100%
Packaging	600 pieces per box



USES

1. Ensures flush paver corners on each pedestal
2. Dampens sound between paver and pedestal
3. Reduces paver vibration

FLOORING TYPES THAT CAN BE USED

Concrete pavers
Natural stone pavers
Porcelain pavers
Wood deck tiles
Grates
Turf

INSTALLATION

1. Shims should be installed on top of the pedestal.
2. Shims can be torn into sections for installation at any or all corners of the pedestal.
3. Shims can be stacked when larger height adjustments are necessary.
4. For vibration control or sound dampening, place one full shim on top of the pedestal. Add shim sections as needed to ensure flush corners.
5. We recommend one full shim on each pedestal beneath porcelain tiles, Ipe wood deck tiles, and plastic or fiberglass grates. Full shims are optional beneath concrete pavers.
6. For estimating, allow **1/2 shim per pedestal for concrete pavers** and **1-1/2 shims per pedestal for all other flooring materials.**