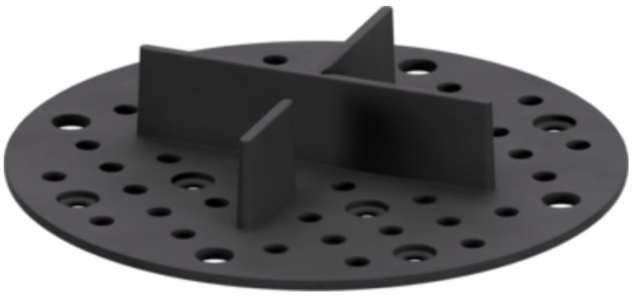
Skydeck USA

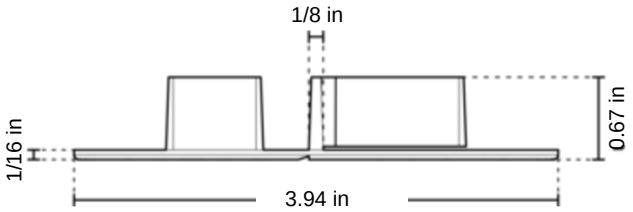
SD-TS Tile Spacer

1/16" tile spacers support paver corners, maintain consistent joints, and help dampen sound. Flexible support pads for dry-laid pavers on rooftops, prepared sand, gravel bedding, and similar applications.

TECHNICAL DATA

Pad thickness	1/16 in
Overall diameter	3.94 in
Joint spacing	1/8 in
Weight (approx.)	0.71 oz (0.044 lb)
Component load capacity	2,205 lb
Fire resistance	Class E
Temperature range	-22°F to 149°F
Color	Black
Material	Thermoplastic elastomer
Recycled content	100%
Packaging	350 pieces per box





USES

1. Supports paver corners and helps reduce rocking
2. Maintains uniform joints with built-in spacer tabs
3. Provides a flexible, sound-dampening contact layer

FLOORING TYPES THAT CAN BE USED

Concrete pavers
Natural stone pavers
Porcelain pavers

INSTALLATION

1. For rooftop installations, clean roofing membrane prior to installation. For ground installations, prepare a stable, load-bearing sand or gravel layer with the required drainage slope.
2. Position tile spacers at paver corners and any additional support points required by the paver manufacturer.
3. Set pavers on the pads with the built-in tabs between adjacent pavers to maintain consistent joints.
4. Cut or separate pads where needed to suit perimeter and corner conditions.
5. Check each paver for level and stability. Add shims or adjust the ground layer as needed. Provide perimeter restraint to prevent movement.