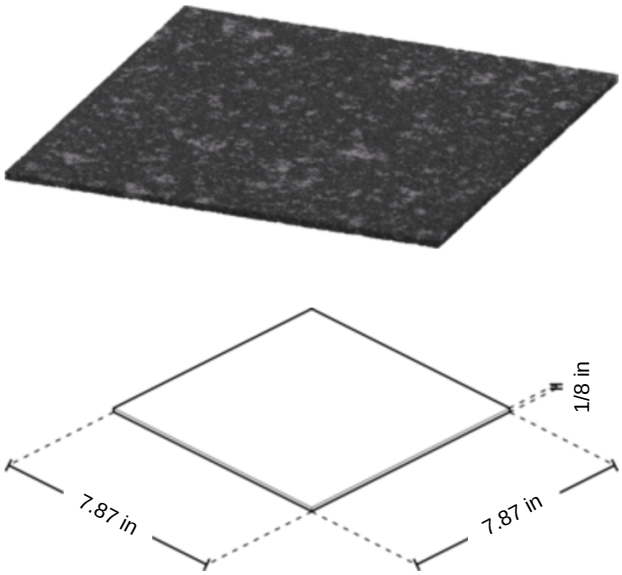
Skydeck USA

SD-PP Protection Pad

Rubber protection pads provide a cushioning layer between pedestal bases and the supporting surface. They help protect sensitive substrates and dampen sound in raised deck installations.

TECHNICAL DATA

Nominal thickness	1/8 in
Overall dimensions	7.87 x 7.87 in
Weight (approx.)	3.88 oz (0.243 lb)
Placement	Beneath pedestal base
Fire resistance	Class E
Temperature range	-22°F to 149°F
Color	Black
Material	SBR synthetic rubber
Recycled content	0%
Packaging	60 pieces per box



USES

1. Helps protect sensitive supporting surfaces
2. Dampens sound beneath pedestal bases
3. Separates pedestal bases from the substrate

COMPATIBLE MATERIALS

All SkyJack pedestals

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

INSTALLATION

1. Clean the substrate and remove debris or sharp objects. The supporting surface must be stable and load-bearing, with the required drainage slope.
2. Place the protection pad flat between the pedestal base and the substrate. Position the pedestal so the pad covers its contact area.
3. Adjust the pedestal height to achieve the required finished elevation, allowing for the pad thickness.
4. Install the supported flooring and verify stability. Keep drains and drainage paths clear.