Skydeck USA

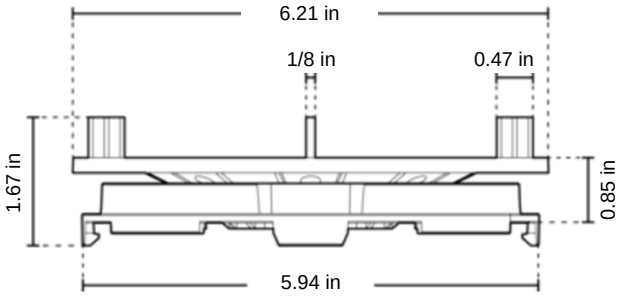
SD-XL-SLH Self-Leveling Head

Snap-on self-leveling heads compensate for substrate slopes up to 6% and provide a level bearing surface for pavers. The two-part assembly attaches to a compatible pedestal head.

TECHNICAL DATA

Maximum slope correction	6%
Adjustment	Self-leveling
Nominal height	0.79 in
Nominal diameter	6.18 in
Weight (approx.)	6.00 oz (0.375 lb)
Attachment	Snap-on clips
Fire resistance	Class E
Temperature range	-22°F to 149°F
Color	Black
Material	Recycled polypropylene
Recycled content	100%
Packaging	100 pieces per box





USES

1. Compensates for substrate slopes up to 6%
2. Provides an even bearing surface beneath pavers
3. Adds self-leveling capability to compatible pedestals

FLOORING TYPES THAT CAN BE USED

Concrete pavers
Natural stone pavers
Porcelain pavers

INSTALLATION

1. Confirm pedestal compatibility and substrate slope. Recommended for slopes greater than 2%, with a maximum correction of 6%.
2. Fit the lower part onto the pedestal head. Rotate it until the locating projection engages the hole in the pedestal cap and prevents further rotation.
3. Insert the upper part into the lower part. Engage the snap-on clips carefully without damaging the locking tabs.
4. Set the pedestal height, allowing for the added head height. Place pavers at the required support points and allow the head to self-level.
5. Check the finished paver surface for level and stability. Adjust pedestal heights as needed and keep drainage paths clear.