Skydeck USA

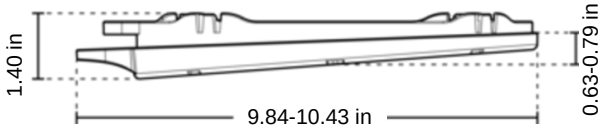
SD-BSC Base Slope Corrector

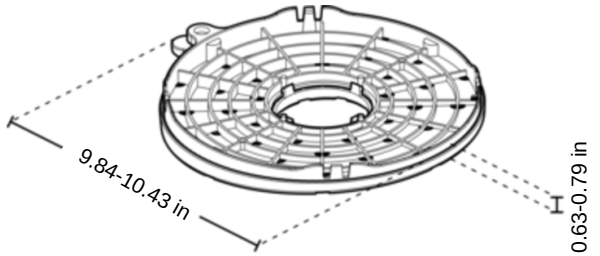
Base slope correctors compensate for sloped substrates and keep adjustable pedestals upright. Rotate the two-part assembly to adjust slope correction from 0% to 8%. Compatible with SD-M, SD-L, and SD-XL pedestals only.

TECHNICAL DATA

Slope correction	0-8%
Adjustment	Stepped; manual rotation
Nominal height	1.18 in
Overall length	9.84 in
Weight (approx.)	8.82 oz (0.55 lb)
Component load capacity	3,307 lb
Fire resistance	Class E
Temperature range	-22°F to 149°F
Color	Black
Material	Recycled polypropylene
Recycled content	100%
Packaging	72 pieces per box







USES

1. Keeps pedestals upright on sloped substrates
2. Provides manual slope correction beneath the base
3. Increases the pedestal base support area

FLOORING TYPES THAT CAN BE USED

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

INSTALLATION

1. Check the substrate slope and confirm it is within the 0-8% correction range. The supporting surface must be stable, load-bearing, and clear of debris.
2. Place the slope corrector beneath a compatible Skydeck pedestal (SD-M, SD-L, and SD-XL only). Ensure the upper and lower parts are fully connected by their snap locks.
3. Rotate the two parts by hand to compensate for the substrate slope.
4. Press-fit the slope corrector into the pedestal base and confirm that the assembly is fully seated and stable.
5. Use a level to verify that the pedestal stands vertically plumb. Readjust the slope corrector as needed, then set the pedestal height.
6. Install the supported flooring system and check the final level and stability. Keep drainage paths clear.