

Technical Information Sheet



SkyScape™ Slope Cleats

Item Description

Slope Cleats

Description

The SkyScape Slope Cleat helps stabilize SkyScape Growing Media at slopes greater than 2:12 or 10°. Each Slope Cleat features preformed hooks at both ends which easily clip into the SkyScape Geogrid.

Method of Application

- 1. Starting at the highest point of the roof, set a row of cleats at the distance shown on the spacing guide located below. Clip each hook at the end of the cleat into the SkyScape Geogrid.
- 2. To help with growing media stabilization, offset the next row by starting the first cleat with its outside end directly underneath the midpoint of the row above.
- 3. Repeat the row spacing and offset to the lowest point in the roof.

Storage

- Deliver and store products in original packaging with manufacturer's labels and materials list intact and signed off.
- Store products in designated weather protected areas, elevated from ground, and protected from environmental damage.

Shelf Life

Indefinite

Coverage Rate

September 29, 2022

Slope	Cleat Spacing
2:12 to 3:12 (10° to 14°)	50" (1.27 m)
3:12 to 4:12 (14° to 18°)	40" (1.02 m)
4:12 to 5:12 (18° to 23°)	30" (762 mm)
5:12 to 6:12 (23° to 26°)	20" (508 mm)
6:12 to 7:12 (26° to 30°)	10" (254 mm)

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Clean-Up

- Gather and dispose all debris upon completion of work.
- Clean all surfaces and inspect final assembly for approval.

LEED® Information

Post-Consumer Recycled Content: 0%
Post Industrial Recycled Content: 100%

Manufacturing Location: Murfreesboro, TN

NOTE: LEED® is a registered trademark of the U.S. Green Building Council

Typical Properties	
Property	Value
Dimensions	$28\frac{1}{2}$ " x $3\frac{1}{8}$ " x $2\frac{3}{8}$ " (724 mm x 79 mm x 60 mm)
Material	Recycled ABS Plastic

Please contact Holcim Technical Services at 800-428-4511 for further information.

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