

Glass Wool Panel Suspension Hardware



Helix

A solid die-cast zinc anchor for hanging Broadway acoustic clouds using the adjustable SlipNot suspension system.

Construction Material: Zinc

Max Load Limit: 45lbs (20.4kg) per anchor

Box Quantity: 12x (F101-1006-00)



Corkscrew

A tensioned steel screw that twists into the edge of a Broadway panel, allowing it to be suspended as a baffle using the adjustable SlipNot suspension system.

Construction Material: Steel

Max Load Limit: 45lbs (20.4kg) per anchor

Box Quantity: 12x (F101-1004-00)



SlipNot

A unique adjustable cable system, designed to suspend glass wool acoustic panels from a ceiling in conjunction with Helix or CorkScrew anchors, or other bespoke hardware. Combines aircraft steel rope with a cam-style releasable hook for easy height adjustment at one end and a simple eye-sling at the other.

Construction Material: Aircraft grade steel

Max Load Limit: 45lbs (20.4kg) per anchor

Box Quantity: 1x (F101-1019-00) | 12x (F101-1018-00)



Rotofast Snap-on Anchors

For installations where clouds need to be mounted securely, flush against the ceiling. Simply twist the anchor into the cloud using the included tool and attach the corresponding locking pins to the ceiling. The panel clicks and locks onto these pins, providing safe overhead/ceiling mounting in high traffic areas.

Material: Plastic

Max Load Limit: 45lbs (20.4kg) per anchor

Box Quantity:

50x anchors, marking plugs, hand tool (F101-1009-00)

