



FIBERRUNNER® TRAPEZE, FOR 3/8" THREADED ROD

FR6TB38

Used to support the 6x4 and 4x4 systems by spanning two threaded rod drops. Can be installed from above or below. Bracket is secured to each threaded rod with two nuts. The pre-assembled slide clamp enables fast assembly to channel. Use 7/16in nut driver on slide clamps, For 3/8in threaded rod.

Specifications

Application	(1) The Fiberrunner 6X4 Routing System is a System of Channel, Fittings and Brackets Designed to Segregate, Route, and Protect Fiber Optic and High PerformanceCopper Cabling. (2) it is Suited for Data Center Applications
Product Type	Trapeze Bracket
Sub Brand	FiberRunner®
Color	Black
For Use With	Fast Assembly to Channel
Includes	(1) Bracket Assembly, (4) 3/8 Helical Spring LockWashers, (4) 3/8-16 Heavy Hex Nuts,
Material	Steel
Number of Pieces	9
Overall Height (In.)	0.62
Overall Height (mm)	15.7
Overall Length (In.)	13.78
Overall Length (mm)	350
Overall Width (In.)	1.94
Overall Width (mm)	49.3
Standards Met	UL Listed to 2024 Optical Fiber Cable Routing Assemblies, Compliant with the Applicable Tests in Telcordia Gr-63-Core, Network Equipment Building Systems Level 3, LP-CSISPEC-FR
System Dimensions	4x4, 6x4
Angle	90°
Compatible Threaded Rod Size (In.)	0.38
Compatible Threaded Rod Size (mm)	9.5
Series Type	4 x 4 and 6 x 4 FiberRunner Brackets

Packaging Detail

UPC	07498385281
Std. Pkg. Qty.	1
Std. Pkg. Volume (cf)	0.0474
Std. Ctn. Qty.	10
Std. Ctn. Volume (cf)	0.4739