PANDUIT CORP[®] FIBERRUNNER[®] SYSTEM & FIBER-DUCT[™] SYSTEM BRACKET GUIDE

BRACKETS COMPATIBLE WITH FIBERRUNNER® SYSTEM & FIBER-DUCT™ SYSTEM

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PANDUIT PART NO. / BRACKET NAME	BRACKET COMPONENTS	BRACKET APPLICATION	USE THIS BRACKET WHEN:
FTRB12 Strut Metal Framing Bracket			* You wish to attach ½" threaded rod to 1½" x 1½" strut metal framing. * You wish to then attach the appropriate bracket to the threaded rod so that the FIBERRUNNER® channel or the FIBER-DUCT™ channel can be run.
FTRB58 Strut Metal Framing Bracket			* You wish to attach 5%" threaded rod to 15%" x 15%" strut metal framing. * You wish to then attach the appropriate bracket to the threaded rod so that the FIBERRUNNER® channel or the FIBER-DUCT™ channel can be run.

BRACKETS COMPATIBLE WITH FIBERRUNNER® SYSTEM & FIBER-DUCT™ SYSTEM PANDUIT PART NO. **BRACKET COMPONENTS BRACKET APPLICATION USE THIS BRACKET WHEN:** / BRACKET NAME * You wish to attach 5%" threaded rod to 9/16" x 2" x 3/16" auxiliary framing channel. FRAFC58 * You wish to then attach the appropriate bracket to the threaded rod so that the **Auxillary Framing** FIBERRUNNER® channel or the FIBER-DUCT™ Channel Bracket channel can be run. * You wish to attach 5%" threaded rod to the top crossmembers of standard EIA/TIA racks. * You wish to then attach the appropriate FEIAB58 bracket to the threaded rod so that the EIA/TIA Threaded FIBERRUNNER® channel or the FIBER-DUCT™ Rod Mounting Bracket channel can be run.

BRACKETS COMPATIBLE WITH FIBERRUNNER® SYSTEM & FIBER-DUCT™ SYSTEM PANDUIT PART NO. **BRACKET COMPONENTS BRACKET APPLICATION USE THIS BRACKET WHEN:** / BRACKET NAME * You wish to attach 1/2" threaded rod to the side of $\frac{3}{8}$ " x $1\frac{1}{2}$ " or $\frac{3}{8}$ " x 2" ladder rack. F2PCLB12 * You wish to then attach the appropriate Two Piece Ladder bracket to the threaded rod so that the Rack Bracket FIBERRUNNER® channel or the FIBER-DUCT™ channel can be run. * You wish to attach 12mm threaded rod to the side of $\frac{3}{8}$ " x $1\frac{1}{2}$ " or $\frac{3}{8}$ " x 2" ladder rack. F2PCLB12M * You wish to then attach the appropriate Two Piece Ladder bracket to the threaded rod so that the Rack Bracket FIBERRUNNER® channel or the FIBER-DUCT™ channel can be run. * You wish to attach 5%" threaded rod to the side of $\frac{3}{8}$ " x $1\frac{1}{2}$ " or $\frac{3}{8}$ " x 2" ladder rack. F2PCLB58 * You wish to then attach the appropriate Two Piece Ladder bracket to the threaded rod so that the Rack Bracket FIBERRUNNER® channel or the FIBER-DUCT™ channel can be run. * You wish to attach 16mm threaded rod to the side of $\frac{3}{8}$ " x $1\frac{1}{2}$ " or $\frac{3}{8}$ " x 2" ladder rack. F2PCLB58M * You wish to then attach the appropriate Two Piece Ladder bracket to the threaded rod so that the FIBERRUNNER® channel or the FIBER-DUCT™ Rack Bracket channel can be run.

BRACKETS COMPATIBLE WITH FIBERRUNNER® SYSTEM & FIBER-DUCT™ SYSTEM PANDUIT PART NO. **BRACKET COMPONENTS BRACKET APPLICATION USE THIS BRACKET WHEN:** / BRACKET NAME * You wish to attach 1/2" threaded rod to the **FLB12X15** side of 3/8" x 11/2" ladder rack. * You wish to then attach the appropriate Bracket for Attaching bracket to the threaded rod so that the Threaded Rod to FIBERRUNNER® channel or the FIBER-DUCT™ Ladder Rack channel can be run. * You wish to attach 1/2" threaded rod to the **FLB12X20** side of 3/8" x 2" ladder rack. * You wish to then attach the appropriate Bracket for Attaching bracket to the threaded rod so that the Threaded Rod to FIBERRUNNER® channel or the FIBER-DUCT™ Ladder Rack channel can be run. * You wish to attach 5%" threaded rod to the side of 3/8" x 11/2" ladder rack. **FLB58X15** * You wish to then attach the appropriate Bracket for Attaching bracket to the threaded rod so that the Threaded Rod to FIBERRUNNER® channel or the FIBER-DUCT™ Ladder Rack channel can be run. * You wish to attach 5%" threaded rod to the **FLB58X20** side of 3/8" x 2" ladder rack. Bracket for Attaching * You wish to then attach the appropriate Threaded Rod to bracket to the threaded rod so that the Ladder Rack FIBERRUNNER® channel or the FIBER-DUCT™ channel can be run.

BRACKETS COMPATIBLE WITH FIBERRUNNER® SYSTEM & FIBER-DUCT™ SYSTEM PANDUIT PART NO. **BRACKET COMPONENTS BRACKET APPLICATION USE THIS BRACKET WHEN:** / BRACKET NAME * You wish to attach the 4x4, 6x4 or 12x4 FIBERRUNNER® channel directly to the top **FRSTRCLIP** of 15%" wide strut metal framing. Strut Clip Kit * You wish to attach 5%" threaded rod to the top framework of the Panduit 4-Post Rack. FR4PRB58 * You wish to then attach the appropriate bracket Four Post Rack to the threaded rod so that the FIBERRUNNER® Bracket channel or the *FIBER-DUCT*[™] channel can be run over the 4-Post Rack.