

4000® SERIES RACEWAY



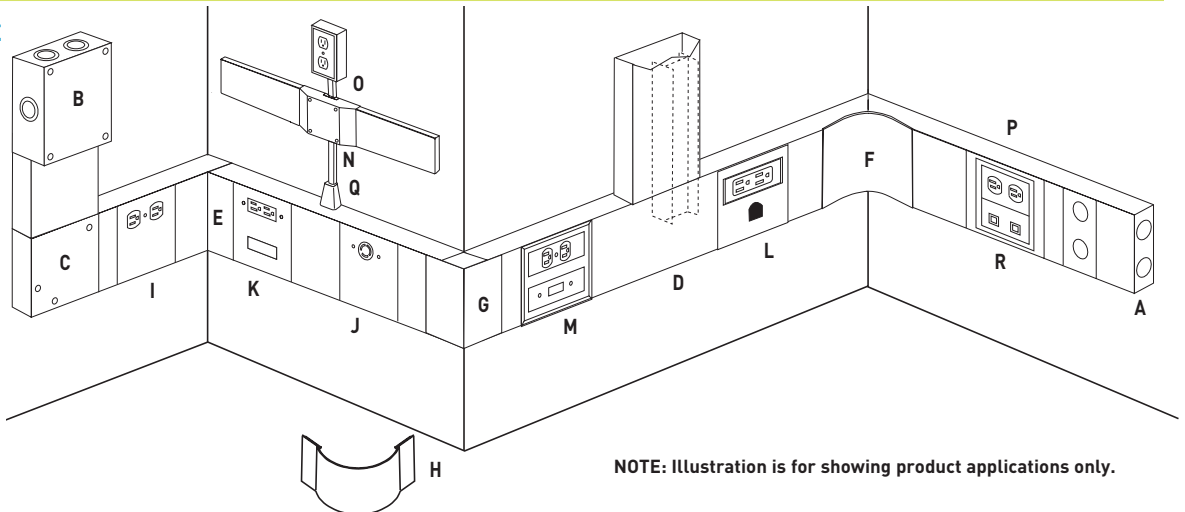
Single- and Dual-Channel, Steel Raceway. Easy-to-install and ideal for basic power or communication/low voltage installations.

CODE REFERENCE

cULus Listed Raceway:
File E4376 Guide RJBT.

Fittings:
File E41751 Guide RJPR.
Meets Article 386 of NEC.
Meets Section 12-1600 of CEC.

System Layout



NOTE: Illustration is for showing product applications only.

KEY

- | | | | |
|---|---|--|--|
| A. 4010B Blank End Fitting | G. 4018 External Elbow | K. 4047RF Rectangular Receptacles and Modular Furniture Device Plate | N. 4075DA Bridge Fitting |
| B. 4010DFO Entrance End Fitting | H. 4018FO Radiused Full Capacity External Elbow | L. 4047RH Device Plate for Rectangular Receptacle and Mousehole | O. 500 Series Raceway |
| C. 4011 Flat Elbow | I. 4047BX Duplex Receptacle Device Plate | M. 4050 Device Mounting Plate with 5507 Series Faceplates | P. 5507D Duplex Faceplate |
| D. 4015D Divided Tee | J. 4047JX Single Receptacle & Device Plate | | Q. 5785 Combination Connector |
| E. 4017 Internal Elbow | | | R. 5507RJ Device Plate with two RJ ports |
| F. 4017FO Radiused Full Capacity Internal Elbow | | | |

COLOR OPTIONS



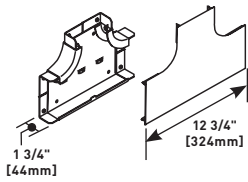
4000® Series Raceway Part Numbers with a "V" prefix have an ivory finish. Part Numbers with a "G" prefix have a gray finish.

Custom color options are also available. Consult the factory for more information.

4000[®] SERIES RACEWAY

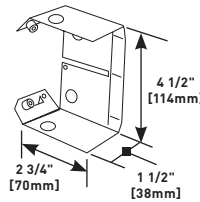
4000 Series Raceway Ordering Information (continued)

V4015FO, G4015FO Radiused Full Capacity Tee



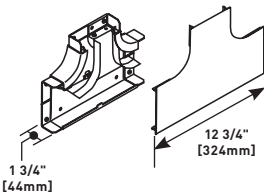
Full capacity, undivided tee fitting. Provides 2" [51mm] cable bend radius control for UTP, STP and fiber optic installations. Ideal for new installations whether the cable is lay-in or pull-through.

G4017TCA Internal Corner Coupling (Plated)



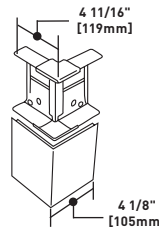
Makes an internal corner while continuing original run in a straight line. May be used with or without divider. Fiber bushing included.

V4015DFO, G4015DFO Radiused Full Capacity Divided Tee



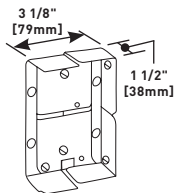
Full capacity, divided tee fitting. Provides 2" [51mm] cable bend radius control for UTP, STP and fiber optic installations. Ideal for new installations whether the cable is lay-in or pull-through.

V4018, G4018 External Elbow



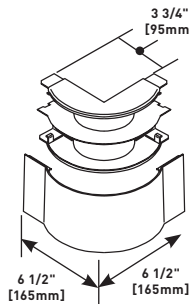
90° external corners.

V4017, G4017 Internal Elbow



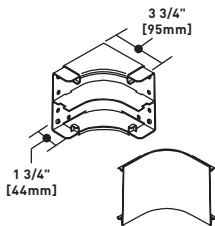
90° internal corners. Fiber bushing included.

V4018FO, G4018FO Radiused Full Capacity External Elbow



Full capacity 90° external corner. Used in both divided and undivided applications. Provides 2" [51mm] cable bend radius control for UTP, STP and fiber optic installations. Ideal for new installations whether the cable is lay-in or pull-through.

V4017FO, G4017FO Internal Full Capacity Elbow



Full capacity, divided internal elbow. Provides 2" [51mm] cable bend radius control for UTP, STP and fiber optic installations. Ideal for new installations whether the cable is lay-in or pull-through.

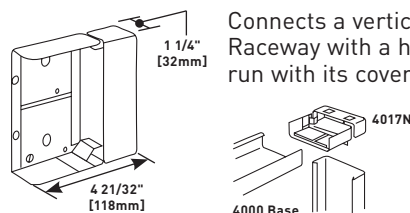
4011/15RI Radiused Corner Insert



Two required for use with 4015.

Radiused insert for 4011 Flat Elbow and for 4015 Undivided Tee. Provides 2" [51mm] cable bend radius control for UTP, STP and fiber optic cable installations. Ideal for new and retrofit applications whether the cable installation is lay-in or pull-through.

V4017N, G4017N Inverted Internal Elbow



Connects a vertical run of 4000 Series Raceway with a horizontal overhead run with its cover facing up.