

4000® SERIES RACEWAY



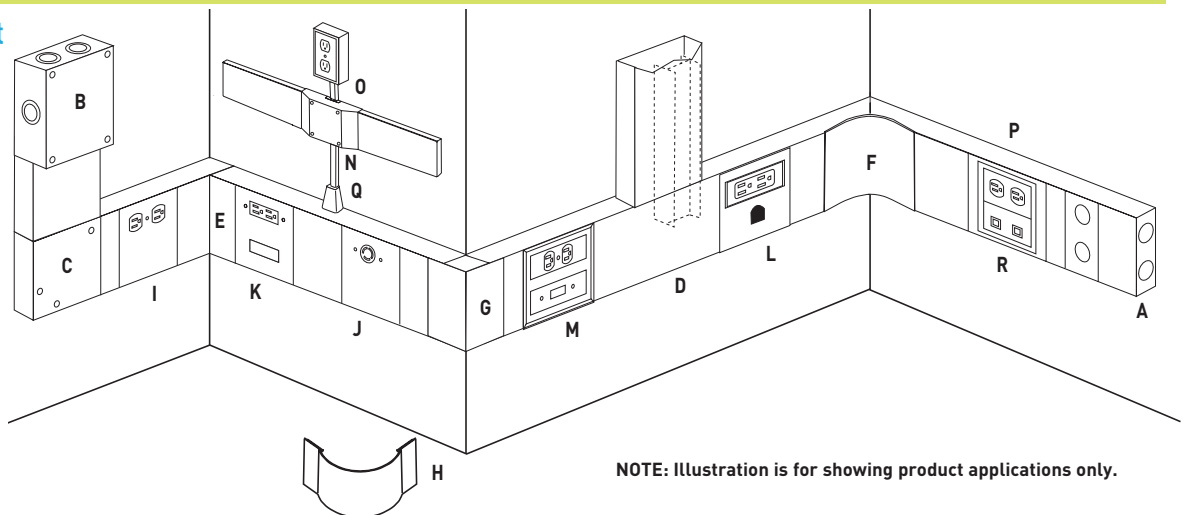
Single- and Dual-Channel, Steel Raceway. Easy-to-install and ideal for basic power or communication/low voltage installations.

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



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



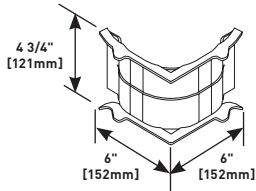
4000® Series Raceway Part Numbers with a "V" prefix have an ivory finish. Part Numbers with a "G" prefix have a gray finish.

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

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4000 Series Raceway Ordering Information (continued)

4017/18RI Radiused Insert for Internal/External Elbow



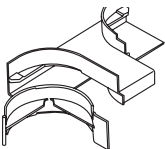
Radiused insert for 4017 Internal Elbow and 4018 External Elbow in divided or undivided applications. Provides 2" [51mm] cable bend radius control for UTP, STP and fiber optic cable installations. Ideal for new and retrofit applications whether the cable installation is lay-in or pull-through.

4011DRI Radiused Insert for Divided Flat Elbow



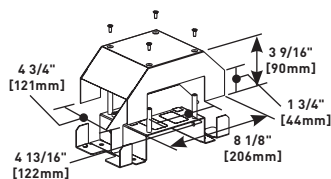
Bend radius control insert for 4011 Divided Flat Elbow. Provides 2" [51mm] cable bend radius control for UTP, STP and fiber optic cable installations. Ideal for new or retrofit applications where cable installation is lay-in or pull-through.

4015DRI Radiused Insert for Divided Tee



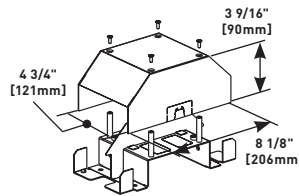
Radiused insert for 4015D Divided Tee. Provides 2" [51mm] cable bend radius control for UTP/STP or fiber optic installations. Ideal for new and retrofit applications whether the cable installation is lay-in or pull-through.

V4075D, G4075D Bridge Fitting



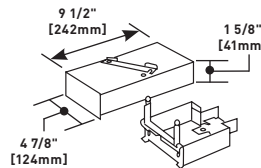
Allows 4000 Series Raceway to cross over existing installations of 4000 Series Raceway.

V4075DA, G4075DA Bridge Fitting



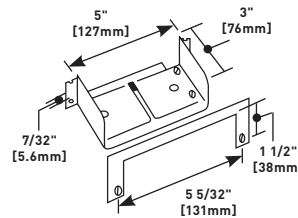
Allows 4000 Series Raceway to cross over existing installations of 2400, 700, or 500 Series Raceway.

V4074A, G4074A Take-Off Connector (4000 to 3000 Series Raceway)



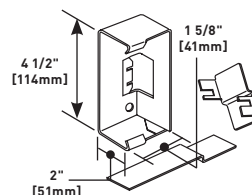
90° tee connection at any point along a run of 4000 Series Raceway.

V4086A, G4086A Panel Connector



Connects 4000 Series Raceway to surface type panel boxes. Maintains maximum wire capacity of 4000 Series Raceway. Separate C-shaped flange fits around raceway to hide irregularities made during cutting into box.

V4089 Reducing Connector



Reduces 4000 Series Raceway to either 2400 or 2400BD Series Raceway.

NOTE: CM-EPLA End Plates are required when using Wiremold CM2 communication modules and Pass & Seymour® Activate inserts. S2-EPL End Plates are required when using Ortronics® Series II inserts. To mount TracJack modules, use 55074TJ or 55076TJ Faceplates.