

The Industry Standard In Two-Piece Steel Raceway

Available Factory Prewired

4000® Series Raceway is the work horse of surface raceway systems. 4000 Series Raceway can be divided for multi-service applications making it ideal for applications requiring a large cable capacity and dual-service requirements. Commercial, institutional, and industrial applications benefit from the rigid steel construction and durable ScuffCoat™ finish of this raceway. 4000 Series Raceway is also ideal for municipalities that have code requirements calling for all steel construction or that prohibit nonmetallic cable management systems.

4000 Series Raceway Used in a training room application.



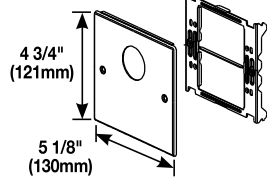
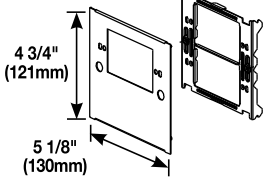
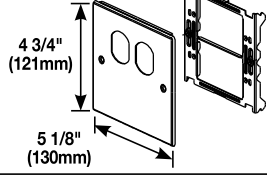
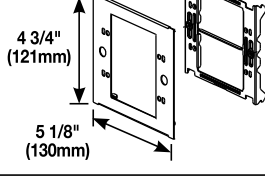
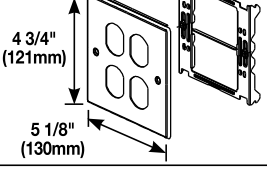
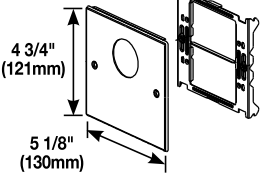
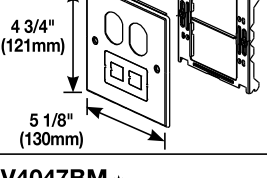
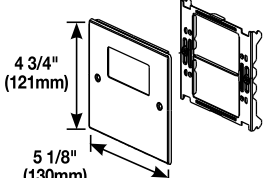
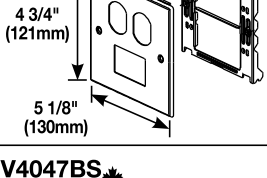
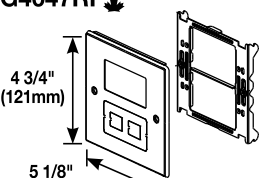
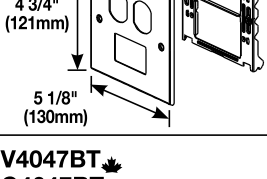
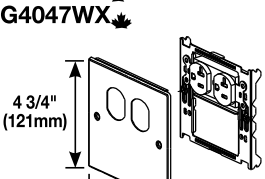
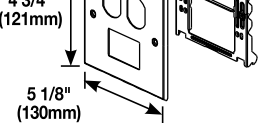
FEATURES & BENEFITS

- **New 4075D Series Bridge Fittings.** Provides ability to bridge over existing 4000, 2400, 700, and 500 Series Raceways.
- **New 4047 Faceplates.** One-piece device bracket with overlapping cover design that hides bad cuts and unsightly seams where device plates abut raceway covers.
- **New 4047-2 Faceplates.** Same great features as the 4047 faceplates, but now available in a double-wide 4-gang version.
- **4047 faceplates available with pre-pigtailed receptacle installed.** 20A heavy duty commercial grade duplex receptacle with 12" (305mm) pigtailed pre-installed in the device bracket. Saves time and labor.
- **FiberReady 2" (51mm) Fiber Optic Radius fittings.** UL and cUL verified and exceed the recommendations of TIA/EIA 569A. Available as full capacity fittings or inserts to be used for existing installations.
- **Large cross section area.** Provides ample space for large wiring requirements.
- **Complete line of fittings.** Provides complete wiring solution and allows for interconnection between raceway systems.
- **Gray baked enamel and Ivory ScuffCoat™ finish.** Durable ivory Scuffcoat finish makes a scratch resistant surface.
- **Feeder or header system.** Ideal for overhead, open spaces and under raised floor applications.
- **Pre-cut covers.** For mounting devices on various centers without cutting the covers. Use with 4046, 4047, 4048, 4007, and 4049 Series device plates.
- **4050 nonmetallic device plates.** Overlapping design offers an aesthetically pleasing way to cover seams. Available in gray or ivory.
- **Base and cover cutters.** Manually operated cutters are lightweight and portable. Cutters offer labor savings for any size job and maintain a factory clean and square end cut.
- **Available prewired.** Manufactured to specified job site lengths and ready to install. Jobs can be packaged by area, floor, or building and shipped per job site requirements.
- **Simple prewired ordering.** Provide us with marked-up electrical drawings and electrical/communications specifications and shipments can begin within three to four weeks or less for most jobs.
- **Datacom connectivity options.** Accepts industry standard and proprietary devices from a wide range of manufacturers to provide a seamless and aesthetically pleasing interface for voice, data, audio, and video applications at the point of use.
- **UL5 and ADA compliant.** Raceway and fittings meet UL5 standards and can be installed in conformance with ADA requirements.
- **UL Listed multioutlet assemblies.** File E68073 Guide PVGT. Fittings: File E121188 Guide RJPR. Meets Article 380 of NEC and meets Section 12-3023 of CEC.
- **cULus Listed Surface Metal Raceway System.** File E4376 Guide RJBT. Fittings: File E41751, Guide RJPR. Meets Article 386 of NEC and meets Section 12-1600 of CEC.

NEW!

Now compatible with A/V devices.

4047 Series Cover Plates Ordering Information

Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
V4047AX G4047AX 	Two-Gang Overlapping Cover Single Round Opening – For straight blade and locking single receptacles with face diameters of 1.38" to 1.39" (35mm to 36mm).	V4047C-1 G4047C-1 	One-Gang Overlapping Device Plate – Use with commercially available single-gang flush plate (sold separately).
V4047BX G4047BX 	Two-Gang Overlapping Cover Duplex Receptacle – For 15A and 20A duplex receptacles. Accepts 106 Communications Duplex Frame.	V4047C-2 G4047C-2 	Two-Gang Overlapping Device Plate – Use with commercially available two-gang flush plate (sold separately).
V4047BB G4047BB 	Two-Gang Overlapping Cover Two Duplex Receptacles – For 15A and 20A duplex receptacles. Accepts 106 Communications Duplex Frame.	V4047JX G4047JX 	Two-Gang Overlapping Cover Single Round Opening – For straight blade and single locking receptacles with face diameters of 1.56" – 1.58" (39mm – 40mm).
V4047BF G4047BF 	Two-Gang Overlapping Cover Duplex & Modular Furniture – For 15A and 20A duplex receptacles. Includes combination Modular Furniture and two Keystone twistouts. Accepts modular furniture adapter, 106 Communications Duplex Frame or RJ45.	V4047RX G4047RX 	Two-Gang Overlapping Cover Rectangle Opening – For rectangular GFCI, Surge and decorator style devices. Does not accept 5507 Series Faceplates.
V4047BM G4047BM 	Two-Gang Overlapping Cover Duplex & 2A Mini adapter – For 15A and 20A duplex receptacles. Includes Mini adapter. Accepts 106 Communications Duplex Frame, Activate inserts & Wiremold Open System Communication Modules.	V4047RF G4047RF 	Two-Gang Overlapping Cover Rectangle Opening & Modular Furniture – For rectangular GFCI, Surge and decorator style devices. Does not accept 5507 Series Faceplates. Accepts modular furniture adapter and RJ45.
V4047BS G4047BS 	Two-Gang Overlapping Cover Duplex & Series II Mini Adapter – For 15A and 20A duplex receptacles. Includes Mini adapter. Accepts 106 Communications Duplex Frame or one Ortronics® Series II Communications Insert.	V4047WX G4047WX 	Two-Gang Overlapping Cover with One Duplex Receptacle Installed – Includes one Pass & Seymour Duplex Receptacle with 12" wire leads installed on bracket.
V4047BT G4047BT 	Two-Gang Overlapping Cover Duplex & TracJack Mini Adapter – For 15A and 20A duplex receptacles. Includes Mini adapter. Accepts 106 Communications Duplex Frame or two Ortronics® TracJack Communications Inserts.		

NOTE: Faceplates can also be used with 6000 Series Raceway.

• Add "C" prefix to denote Canadian version – UL Listed to U.S. and Canadian Safety Standards. ©