

Two-Piece Steel Surface Raceway

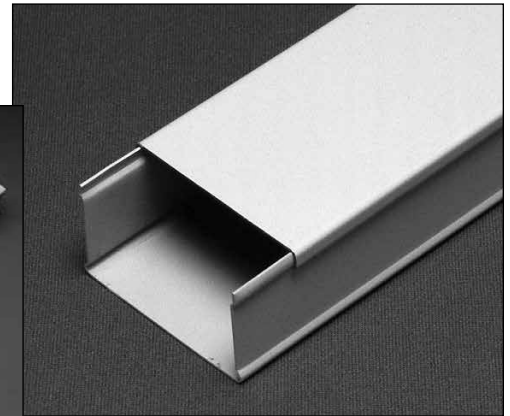
Available Factory Prewired

3000® Series Raceway provides wiring capacities for small to medium size installations. Power, communication, or A/V devices can be wired into the raceway for a flush appearance satisfying both aesthetic and functional requirements.

3000 Series Raceway is ideally suited for wiring applications in frequently changing environments such as labs, hospitals and other industrial applications.



3000 Series Raceway shown utilizing data inserts and electrical devices.



3000 Series Single Channel Raceway has an overlapping cover allowing easy installation and future changes.

FEATURES & BENEFITS

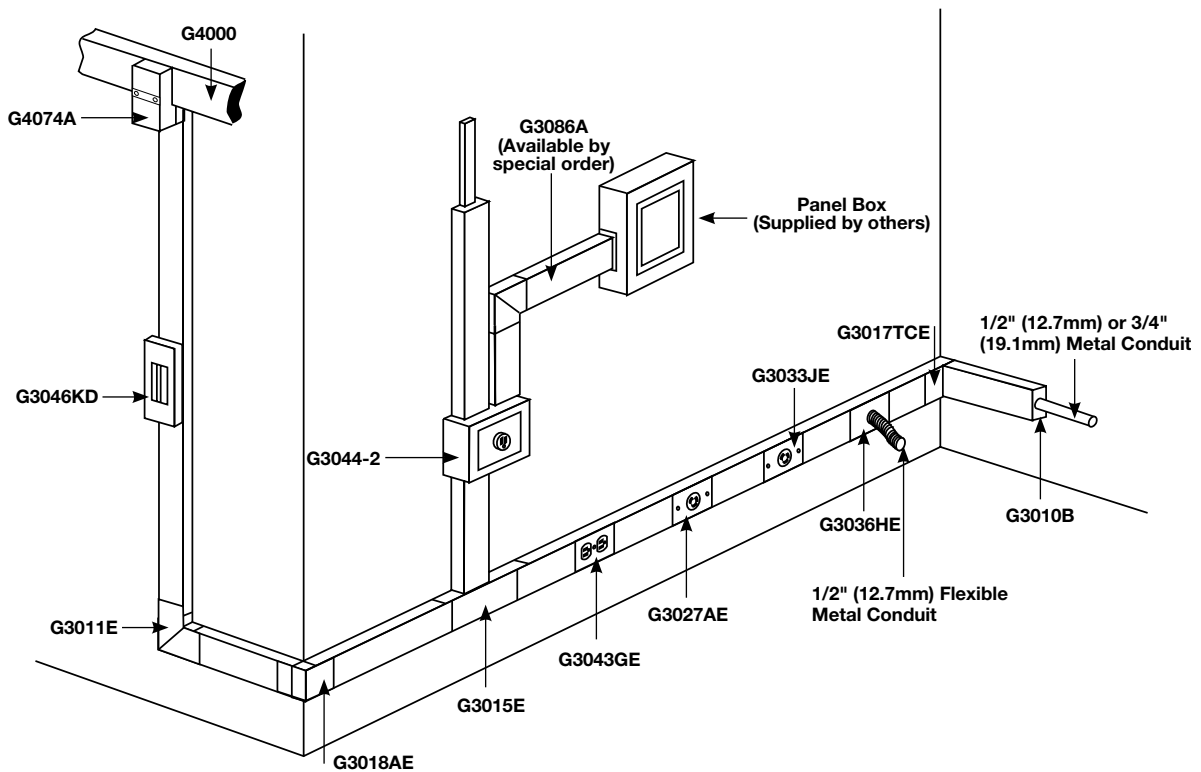
- **Entrance knockouts spaced at regular intervals along length of base.** Allows power wiring, communication, or A/V cables to be brought in at a convenient point.
- **Mounts easily on walls, modular furniture, under raised floors, or over ceiling.** Speeds installation; provides flexibility to bring wiring to points of use.
- **Removable cover.** Provides access to wiring.
- **Accommodates a variety of receptacles, three-pole circuit breaker housings, and other protective devices.** Provides flexibility for sophisticated wiring systems.
- **Complete line of fittings.** Provides a complete wiring solution and allows for interconnection between raceway systems.
- **Available prewired.** Manufactured to specified job site lengths, raceway comes electrically prewired, ready to install. Jobs can be packaged by room, area, floor, or building and shipped per your job site requirements.
- **Electrical device identification for prewired raceway.** See page six for labeling options. Eliminates guesswork or time-consuming circuit tracing and speeds additions and renovations.
- **Compatible with A/V devices by using 5507 Series Faceplates.**
- **Gray baked enamel and ivory ScuffCoat™ finish.** Durable ivory ScuffCoat finish makes a scratch resistant surface.
- **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 cut.
- **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.
- **UL Listed factory multioutlet assemblies.** Listed by Underwriters Laboratories Inc. Multioutlet assemblies file number E15191 Guide (PVGTV)/ Fittings file number E41751 Guide (RJPR).
- **UL5 and ADA compliant.** Raceway and fittings meet UL5 specifications and can be installed in conformance with ADA requirements.
- **UL Listed and CSA Certified raceway.** Listed by Underwriters Laboratories Inc. Raceway file number E4376 Guide (RJBT)/ Fittings file number E41751 Guide (RJPR) CSA Certified LR350.



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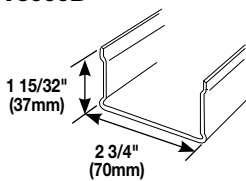
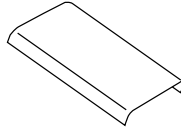
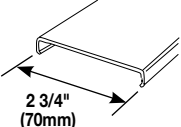
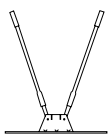
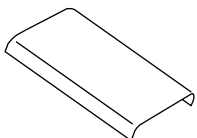
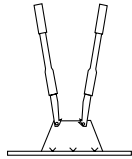
Download this product's PEP ecopassport® environmental product declaration at www.legrand.us/resources-and-downloads. This declaration conforms with ISO 14025 and 14040 and is in alignment with EN 15804.

3000 Series System Layout

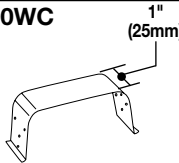
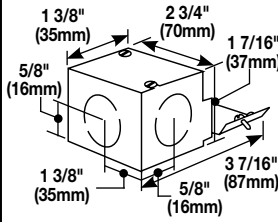
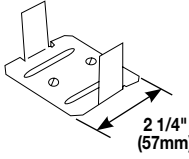
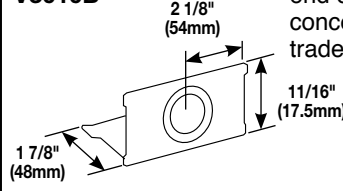
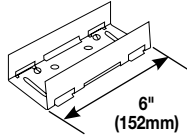
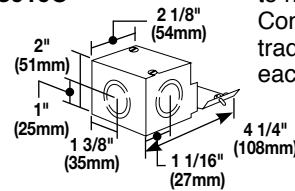
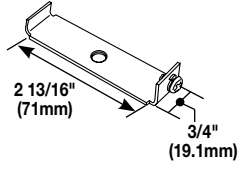
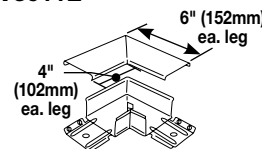
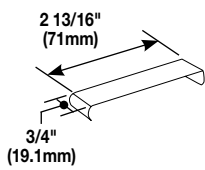
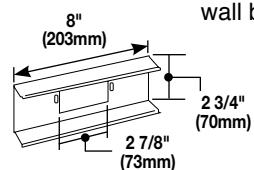
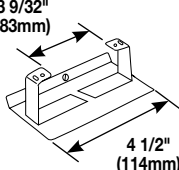
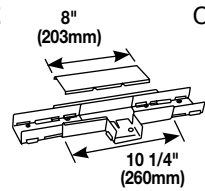
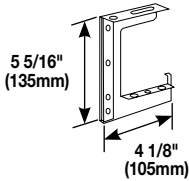


NOTE: Illustration is for showing product applications only.

3000 Series Raceway Ordering Information

Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
G3000B V3000B 	Base – .040" steel, Packed 100 ft. per carton, ten 10 ft. (3.05m) lengths.	G3000C195 V3000C195 	19.5" (495mm) Precut Cover – For mounting devices on 24" (610mm) centers with 3033JE, 3036HE, 3040CE, 3043, 3048R, 3027AE, and 3051LE Series plates.
G3000CE V3000CE 	Cover – .040" steel. Packed 100 ft. per carton, (20) 5 ft. (1.50m) lengths.	630B 	Base Cutter – Portable base cutter. Provides clean and easy square cuts. Manual operation required.
G3000C075 V3000C075 	7.5" (191mm) Precut Cover – For mounting devices on 12" (305mm) centers with 3033JE, 3036HE, 3040CE, 3043, 3043BE, 3043GE, 3048R, 3027AE, and 3051LE Series plates.	630BDK	Replacement Blade Kit –
		630C 	Cover Cutter – Portable cover cutter. Provides clean and easy square cuts. Manual operation required.
		630CDK	Replacement Blade Kit –

3000 Series Raceway Ordering Information (continued)

Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
G3000WC 	Wire Clip (Plated) – For holding conductors in place.	V3010AE G3010AE 	Entrance End – For connecting to 1/2" conduit and armored cable connectors. 1/2" trade size KO on end and each side. May be connected to conduit boxes by using 1/2" (12.7mm) chase nipple. (not included)
G3001 	Coupling (Galvanized Steel Unpainted) – For joining lengths of 3000 Series Raceway.	G3010B V3010B 	Blank End – For closing open end of 3000 Series Raceway. Has concentric 1/2" and 3/4" trade size KOs.
G3001A 	Rigid Inside Coupling (Galvanized Steel Unpainted) – For joining lengths of 3000 Series Raceway when added rigidity is required, i.e. raceway suspended overhead.	G3010C V3010C 	Entrance End – For connecting to rigid or flexible conduit. Concentric 1/2", 3/4", and 1" trade size KOs on end and each side.
G3003 	Supporting Clip – For supporting lengths of 3000 Series Raceway at any point. Mount with #8 flat head fastener. Has set screw for locking to raceway.	G3011E V3011E 	90° Flat Elbow – For right angle turns on same surface.
G3006E/V3006E 	Cover Clip – For covering uneven cut joint of 3000 Series Raceway Cover.	G3014C V3014C 	Wall Box Connector – For connecting from flushed-in wall box.
G3007C  	Device Bracket – For mounting standard single-gang devices (with 3.3" (83.82mm) mounting straps), Activate Connectivity inserts and faceplates. Can be used with commercially available flush plate (not furnished).	G3015E V3015E 	Tee – For branches at right angles. Couplings furnished.
G3008C 	C-Hanger – For suspending 3000 Series Raceway from structural ceiling. Designed for use with 3/8" (9.5mm) threaded rod. Use one hanger at least every 4 feet (1.2 m) of length.		

✱Add C prefix to denote Canadian version – CSA Certified.