

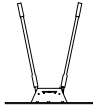
6000[®] SERIES RACEWAY

6000 Series Raceway Ordering Information (continued)

660BDK Replacement Blade Kit

Replacement blades and die set for 660B Cutter.

640C Raceway Cover Cutter

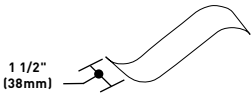


Portable cutter for 4000 and 6000 Series Raceway Cover. Provides clean and easy square cuts.

640CDK Replacement Blade Kit

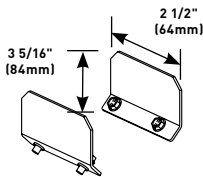
Replacement blades and die set for 640C Cutter.

G6000WC Wire Clip (Galvanized)



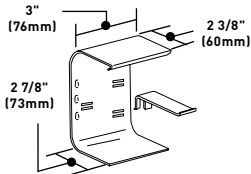
For holding conductors in place. For undivided raceways only.

6001A Coupling (Galvanized)



For joining lengths of 6000B.

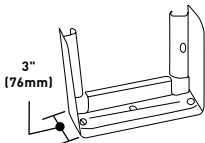
G6001DA Divider Clip



Use for holding G6000DA Divider in place to divide raceway into 1/3, 1/2, or 2/3 compartments.

NOTE: 6000 Series Raceway divided into 1/3 compartments will not accept devices.

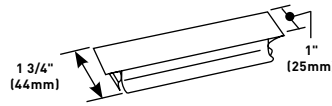
G6001TX Converter Coupling



Use this coupling to convert G6011TX or G6017TX into a tee or cross. For tee, one required; for cross, two required.

NOTE: Parts identified with this symbol are Certified to Canadian Safety Standards for sale in Canada. When ordering these products, change the "V" color prefix to "CV" or the "G" color prefix to "CG" to denote the Canadian versions.

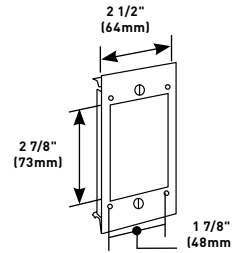
Connection Cover



PART NUMBERS:
V6006 (Ivory)
G6006 (Gray)

Use where two sections of 4000C or 6000C Cover, not squarely cut, come together.

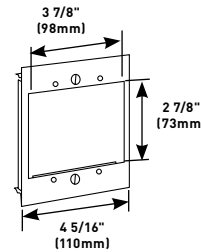
Single-Gang Device Plate



PART NUMBERS:
V6007C-1 (Ivory)
G6007C-1 (Gray)

For vertical mounting of single-gang devices. Use with industry standard faceplates for electrical and communication devices. Can also be used with 4000B Base.

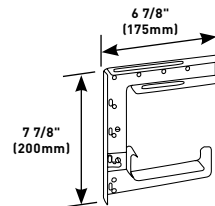
Two-Gang Device Plate



PART NUMBERS:
V6007C-2 (Ivory)
G6007C-2 (Gray)

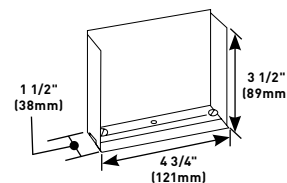
For installation of two-gang devices or two vertically mounted single-gang devices on undivided raceway. Use with industry standard double-gang faceplates for electrical and communication devices. Can also be used with 4000B Base.

G6008A C-Hanger (Galvanized)



For suspending 6000 or 4000 Series Raceway from structural ceiling. Designed for use with 3/8" (9.5mm) rod. Hangers should be installed no more than 5' (1.5m) apart along raceway run. Can be bolted back-to-back for dual runs of 4000, 6000 or 3008C or for combined runs with 3000 Series Raceway.

Blank End Fitting



PART NUMBERS:
V6010B (Ivory)
G6010B (Gray)

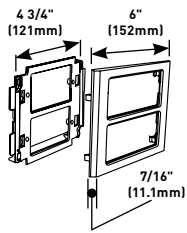
For closing open end of 6000 Series Raceway.

STEEL RACEWAY

6000[®] SERIES RACEWAY

6000 Series Raceway Ordering Information (continued)

Device Mounting Bracket

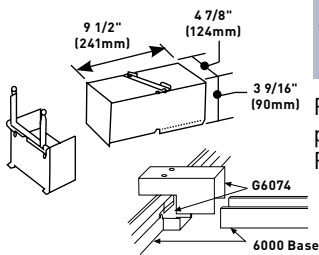


PART NUMBERS:
V4050 (Ivory)
G4050 (Gray)

High impact plastic mounting bracket and trim plate. Trim plate overlaps raceway cover providing a seamless transition between cover fittings. Utilizes 5507 Faceplates, as well as Wiremold Open System communication modules, Ortronics[®] TracJack and Series II inserts, and Pass & Seymour[®] Activate Series inserts. For faceplate options, see 5507 Series Faceplates.

communication modules, Ortronics[®] TracJack and Series II inserts, and Pass & Seymour[®] Activate Series inserts. For faceplate options, see 5507 Series Faceplates.

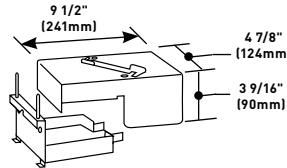
Take-Off Connector (6000-6000)



PART NUMBERS:
V6074 (Ivory)
G6074 (Gray)

For 90° tee connection at any point along a run of 6000 Series Raceway.

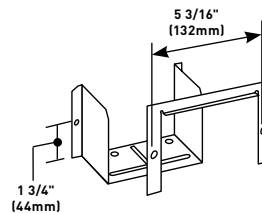
Take-Off Connector (6000-4000)



PART NUMBERS:
V6074A (Ivory)
G6074A (Gray)

For 90° tee connection at any point along a run of 6000 Series Raceway.

Panel Connector Fitting



PART NUMBERS:
V6086 (Ivory)
G6086 (Gray)

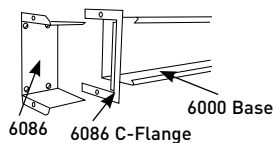
For connecting 6000 Series Raceway with surface type panel boxes. Accommodates maximum wire capacity of 6000 system. Separate C-flange fits around raceway, covering any irregularities made when cutting into box. Cut 4 3/4" x 3 9/16" (121mm x 90mm) hole in panel box.

6000 Series Interconnectivity Fittings

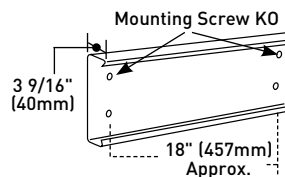
CONNECTION REQUIRED		USE CATALOG NUMBER
FROM	TO	
6000 Series Raceway	4000 (Tee Connection)	G6074A
6000 Series Raceway	6000 (Tee Connection)	G6074
1/2", 3/4", 1" or 1 1/4" trade size Conduit or Armored Cable	Cover of 6000	G4046H-2
1 1/4", 1 1/2", or 2" trade size Conduit or Armored Cable	Back and/or Side of 6000	G6014A

6000 Series Raceway Installation Details

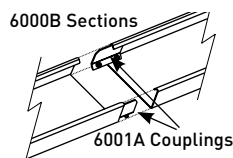
1. Determine method of feeding raceway: 6014A for backfeed, 6086 (shown) for panel feed.



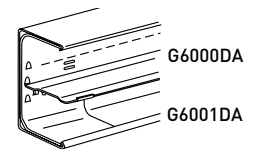
2. To mount 6000 Base to surface: Remove mounting screw KOs (approx. 18" (457mm) O.C. along base) as required. Mount base with No. 8 flathead fasteners.



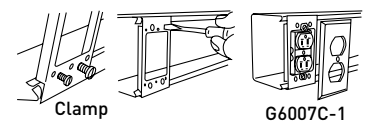
3. To join lengths of 6000B, insert the pair of 6001A Couplings into one side of each base. Slide bases together and tighten locking screws.



4. For divided installations: Install G6001DA Divider Clips at 30" (762mm) intervals. Snap G6000DA Divider into place.



5. To install G6007C-1 or G6007C-2 Device Plates: Snap into base and tighten clamps as shown. Wire device and assemble to bracket. Install flush plate (not furnished).



6. Cut 6000C Cover to fit between device brackets. Snap in place as shown. Continue along entire run.

