

6000® SERIES RACEWAY



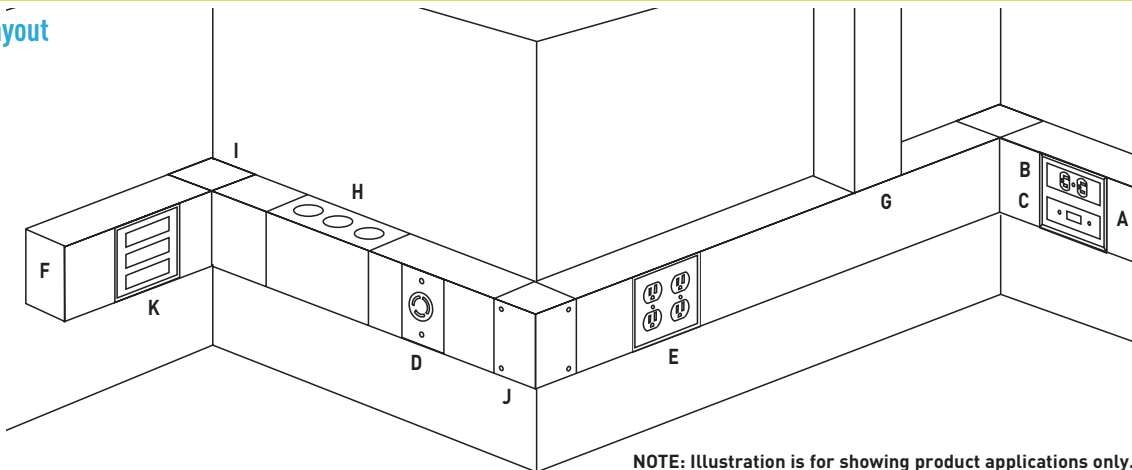
6000 Series Raceway is ideal for all applications requiring high cable capacity.

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. 4050 Device Mounting Plate
Inserts included | G. 6011TX Combination Flat Elbow |
| B. 5507D Duplex Receptacle Faceplate | H. 6014A Connector Fitting |
| C. 5507SW Switch Faceplate | I. 6017TX Combination Internal External
Elbow |
| D. 6007C-1 Single-Gang Device Plate | J. 6017TX Inverted to External Elbow |
| E. 6007C-2 Two-Gang Device Plate | K. 6046KD Circuit Breaker Housing |
| F. 6010B Blank End Fitting | |

COLOR OPTIONS



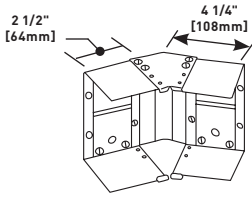
6000® Series Raceway Part Numbers with a "V" prefix have an ivory finish. Part Numbers with a "G" prefix have a gray finish.

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

6000[®] SERIES RACEWAY

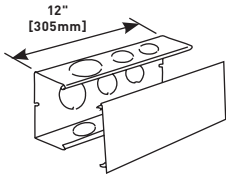
6000 Series Raceway Ordering Information (continued)

V6012TX, G6012TX Internal or External Elbow



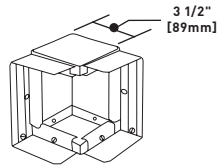
For making internal or external 45° turns in a run of 6000 Series Raceway. Can also be assembled as an inverted 45° elbow.

V6014A, G6014A Connector Fitting



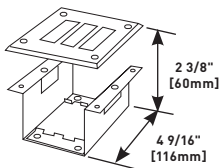
Has 1 1/4", 1 1/2" and 2" trade size KOs in back and on each side.

V6017TX, G6017TX Combination Internal/External Elbow



For use as internal or external elbow, straight-through fitting, tee, or cross (one G6001TX required for tee or straight through fitting; two for cross; not included).

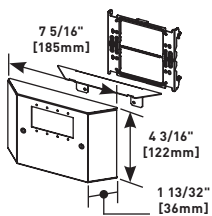
V6046KD, G6046KD Circuit Breaker Housing



KOs in cover can be removed for installation of three single-pole breakers. For use with the following breakers rated 100A maximum.

MANUFACTURER	SERIES
General Electric	THQC, THHQC
Westinghouse	Quicklag, C, QCH

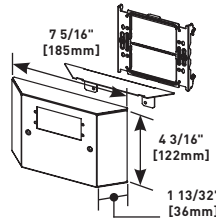
V4047UX, G4047UX Bump-Up Device Plate



Accepts four Extron® Electronics MAAP single space modules.

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.

V4047VX, G4047VX Bump-Up Extron® AAP Device Plate



Accepts two Extron® Electronics AAP single space modules.

IWE-S, GWE-S Spray Paint



Used for touching up large areas. Contains 12 oz. of paint. Available in ivory (IWE-S) and gray (GWE-S).

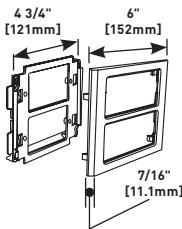
NOTE: Can only be shipped via ground transportation.

IWE-P, GWE-P Touch-Up Paint Pen



Used for touching up small areas. Contains 0.3 oz. of paint. Available in ivory (IWE-P) and gray (GWE-P).

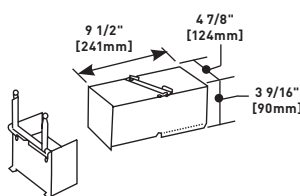
V4050, G4050 Device Mounting Bracket



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.

NOTE: When ordering to use with 6000 Series Raceway in Canada specify CV6050 (ivory) or CG6050 (gray) as the grounding bracket provided is larger than the one provided when using with 4000 Series Raceway. 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.

V6074, G6074 Take-Off Connector (6000-6000)



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

