## STEEL SURFACE RACEWAY SYSTEMS

## 6000® SERIES RACEWAY

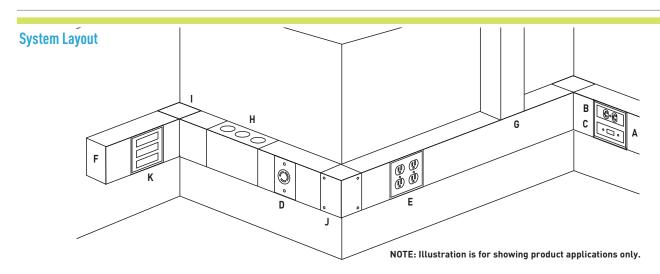


6000 Series Raceway is ideal for all applications requiring high cable capacity.

### **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.



### **KEY**

- A. 4050 Device Mounting Plate Inserts included
- **B.** 5507D Duplex Receptacle Faceplate
- C. 5507SW Switch Faceplate
- D. 6007C-1 Single-Gang Device Plate E. 6007C-2 Two-Gang Device Plate
- F. 6010B Blank End Fitting

- G. 6011TX Combination Flat Elbow
- H. 6014A Connector Fitting
- I. 6017TX Combination Internal External Elbow
- J. 6017TX Inverted to External Elbow
- K. 6046KD Circuit Breaker Housing

### **COLOR OPTIONS**



 $6000^{\circ}$  Series Raceway Part Numbers with a "V" prefix have an ivory finish. Part Numbers with a "G" prefix have an gray finish.

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

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### 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)



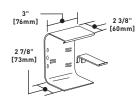
For holding conductors in place.

### 6001A Coupling (Galvanized)



For joining lengths of 6000B.

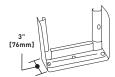
### G6001DA Divider Clip



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

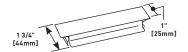
NOTE: 6000 Series Raceway divided into 1/3 compartments will not accept devices.

### **G6001TX** Converter Coupling



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

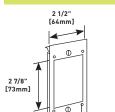
### V6006, G6006 Connection Cover



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

### V6007C-1, G6007C-1

Single-Gang Device Plate



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

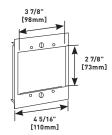
### V6007C-2, G6007C-2

1 7/8" [48mm]

Two-Gang Device Plate

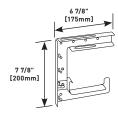


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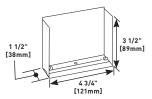
For installation of two-gang devices or two vertically mounted single-gang devices on undivided raceway. Use with industry standard double-gang faceplates for electrical and communication devices. Can also be used with 4000B Base.

### G6008A C-Hanger (Galvanized)



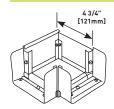
For suspending 6000 or 4000 Series Raceway from structural ceiling. Designed for use with 3/8" [9.5mm] rod. Hangers should be installed no more than 5' [1.5m] apart along raceway run. Can be bolted back-to-back for dual runs of 4000, 6000 or 3008C or for combined runs with 3000 Series Raceway.

### V6010B, G6010B Blank End Fitting



For closing open end of 6000 Series Raceway.

### V6011TX, G6011TX Combination Flat Elbow



For use as a flat elbow. Can also be used as a tee or cross (one G6001TX required for tee; two for cross; not included).



Shown 6011TX with 6001TX to make tee.

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.