

# 5400 SERIES™ RACEWAY

Large Capacity, Multiple Channel



Large capacity, multiple channel raceway. Lightweight and easy-to-cut. Ideal for power or communication installations that require multiple services.

## CODE REFERENCE

**Listed Raceway:**

File E90378 Guide RJTX.

Complies with flammability requirements of UL-5A.

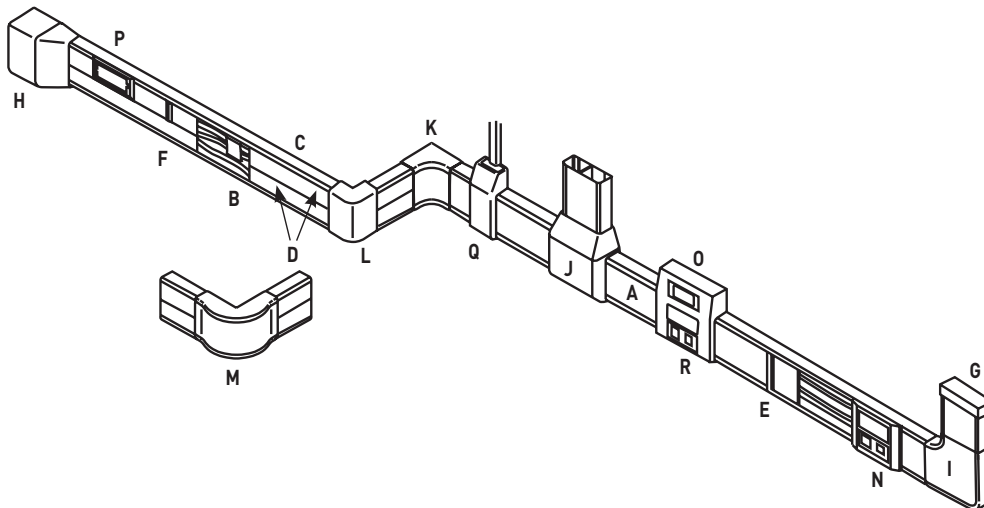
**Fittings:** File E90377 Guide RJYT.

Meets Article 388 of NEC.

UL Listed for up to 600V.

Meets Section 12-1600 of CEC.

## 5400 Series Raceway System Layout



**NOTE:** Illustration is for showing product applications only.

### KEY

- |                                 |                                   |                                   |
|---------------------------------|-----------------------------------|-----------------------------------|
| A. 5400C Raceway Cover          | G. 5410 Entrance End Fitting      | M. 5418FO Radiused External Elbow |
| B. 5400TWC Twin Cover Wire Clip | H. 5410DFO Entrance End Feed      | N. 5450 In-Line Device Bracket    |
| C. 5400TB Two Compartment Base  | I. 5411FO Flat Elbow              | O. 5450A3 Multiple Device Bracket |
| D. 5400TC Twin Snap Cover       | J. 5415 Tee                       | P. 5450T Twin Snap Device Bracket |
| E. 5406A Cover Clip             | K. 5417FO Radiused Internal Elbow | Q. 5474 Transition Fitting        |
| F. 5406T Twin Cover Seam Clip   | L. 5418 Standard External Elbow   | R. Communication Device           |

### COLOR OPTIONS



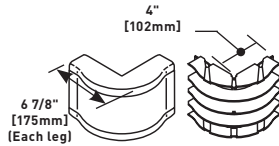
5400 Series™ Raceway Part Numbers with a "-WH" suffix have a white finish. Part Numbers without a suffix are only available in an ivory finish. 5400 Series Raceway is paintable using latex paint or stain.

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

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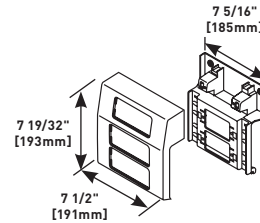
## Ordering Information

### 5418FO Radiused Full Capacity External Elbow



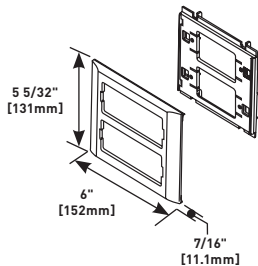
For right angle turns around external corners. Integral dividers provide 2" [51mm] cable bend radius for UTP and fiber optic installations. Use the 5418FO for an alternative to 5418. Available in standard ivory (5418FO) and white (5418FO-WH).

### 5450A3 Three Device Mounting Bracket



For mounting up to three power or communication devices at one location inline and offset from 5400 Series Raceway. For use with 5507 Series™ Faceplates, Ortronics® TracJack & Series II Modules, Pass & Seymour® Activate Series Inserts, and Wiremold Open System Communication Modules. Available in standard ivory (5450A3) and white (5450A3-WH).

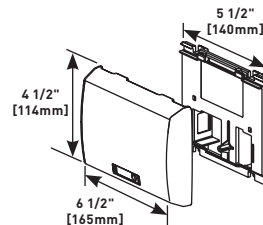
### 5450 Device Bracket



For mounting power and communication devices in-line with 5400 Series Raceway. Utilizes 5507 Series™ 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. Available in standard ivory (5450) and white (5450-WH).

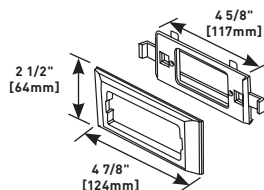
**NOTE:** CM-EPLA End Plates are required when using Wiremold communication modules. S2-EPL End Plates are required when using Ortronics® Series II inserts. To mount TracJack inserts, use 5507-4TJ or 5507-6TJ Faceplates.

### 5450-ORAP Wireless Bracket



Used to mount Ortronics® Wi-Jack™ Wireless Access Points to 5400 Series Raceway.

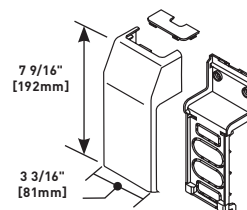
### 5450T Twin Snap Device Bracket



For power or communication devices in a single compartment. For use with 5507 Series™ Faceplates, Ortronics® TracJack & Series II Modules, Pass & Seymour® Activate Series Inserts, and Wiremold Open System Communication Modules. Available in standard ivory (5450T) and white (5450T-WH).

**NOTE:** CM-EPLA End Plates are required when using Wiremold communication modules and Pass & Seymour® Activate inserts. S2-EPL End Plates are required when using Ortronics® Series II inserts. To mount TracJack inserts, use 5507-4TJ or 5507-6TJ Faceplates.

### 5474 Transition Fitting



Makes transition from 5400 Series Raceway to the 400/800/2300, or PN03, PN05, and PN10 Series Latching Raceways. Available in standard ivory (5474) and white (5474-WH).