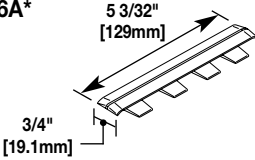
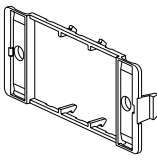
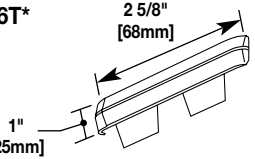
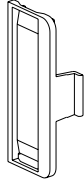
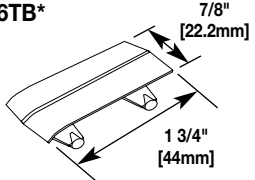
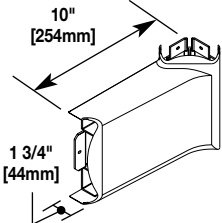
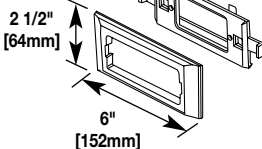
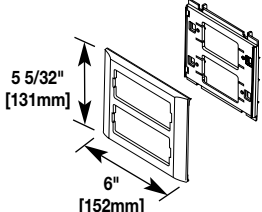
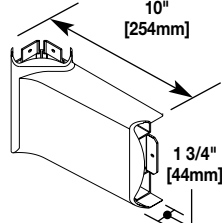
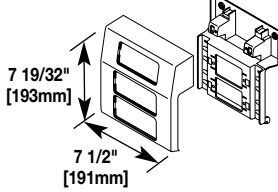
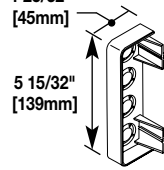
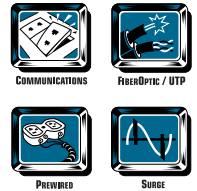


## 5400 Raceway Fittings

Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications	
<b>5406A*</b> 	<b>Cover Clip</b> – Covers seam between sections of 5400C.	<b>CM-EPLA</b> 	<b>End Plates</b> – Includes two outlet identification labels with clear covers and two matching screw covers. Required for mounting Pass & Seymour Activate™ and Wiremold Open System communication modules into 5450 Series device brackets.	
<b>5406T*</b> 	<b>Twin Snap Cover Clip</b> – Covers seam between sections of 5400TC.	<b>S2-EPL*</b> 	<b>End Plates</b> – Includes two outlet identification labels with clear covers and two matching screw covers. Required for mounting Ortronics® Series II modules into 5450 Series device brackets.	
<b>5406TB*</b> 	<b>Base Seam Clip</b> – Covers side seam where two sections of 5400 base come together.	<b>5408L*</b> 	<b>Transition Fitting</b> – For transitioning from MXN2A08 Corner Drop to a horizontal run of 5400 Series Raceway to the left.	
<b>5450T*</b> 	<b>Twin Snap Cover Device Bracket</b> – Use for power or communication devices in a single compartment. For use with: <ul style="list-style-type: none"> <li>• 5507 Series Faceplates</li> <li>• Ortronics® TracJack &amp; Series II Modules</li> <li>• Pass &amp; Seymour Activate Series Inserts</li> <li>• Wiremold Open System Communication Modules</li> </ul>	<div style="background-color: #0056b3; color: white; padding: 2px; margin-bottom: 2px;">ORT</div> <div style="background-color: #0056b3; color: white; padding: 2px; margin-bottom: 2px;">P&amp;S</div> <div style="background-color: #0056b3; color: white; padding: 2px;">OPEN</div>		
<b>5450*</b> 	<b>Device Bracket</b> – For mounting power and communication devices in-line with 5400 Raceway. For use with: <ul style="list-style-type: none"> <li>• 5507 Series Faceplates</li> <li>• Ortronics® TracJack &amp; Series II Modules</li> <li>• Pass &amp; Seymour Activate Series Inserts</li> <li>• Wiremold Open System Communication Modules</li> </ul>	<div style="background-color: #0056b3; color: white; padding: 2px; margin-bottom: 2px;">ORT</div> <div style="background-color: #0056b3; color: white; padding: 2px; margin-bottom: 2px;">P&amp;S</div> <div style="background-color: #0056b3; color: white; padding: 2px;">OPEN</div>	<b>5408R*</b> 	<b>Transition Fitting</b> – For transitioning from MXN2A08 Corner Drop to a horizontal run of 5400 Series Raceway to the right.
<b>5450A3*</b> 	<b>Device Bracket</b> – For mounting power and communication devices in-line and offset from raceway. For use with: <ul style="list-style-type: none"> <li>• 5507 Series Faceplates</li> <li>• Ortronics® TracJack &amp; Series II Modules</li> <li>• Pass &amp; Seymour Activate Series Inserts</li> <li>• Wiremold Open System Communication Modules</li> </ul>	<div style="background-color: #0056b3; color: white; padding: 2px; margin-bottom: 2px;">ORT</div> <div style="background-color: #0056b3; color: white; padding: 2px; margin-bottom: 2px;">P&amp;S</div> <div style="background-color: #0056b3; color: white; padding: 2px;">OPEN</div>	<b>5410*</b> 	<b>End Cap</b> – Closes off raceway end runs and has four 1/2" trade size KOs for end feed.

\*Add "WH" suffix for White finish

## Nonmetallic Raceway with Twin Snap™ Cover System *Available Factory Prewired*



The 5400 Series Raceway from The Wiremold Company provides wire and cable management for data, voice, video, and power applications. For school and office applications this is a highly aesthetic solution for providing flexibility and accessibility of wire and cable.



### Features & Benefits

- **FiberReady™ 2" [51mm] fiber optic radius fittings.** The FiberReady Series of fittings snap on to overlap raceway base and cover for an aesthetic installation. Fittings are UL verified for a 2" [51mm] bend radius and exceed the recommendations of TIA/EIA-569. They provide cable protection in lay-in and pull-through cable installations.
- **Twin Snap Cover.** Complete segregation of access to power and low voltage services for installation flexibility.
- **Large cable capacity.** Accommodates needs now and in the future.
- **Devices mount in-line, offset or both.** Offers flexibility and up to three separate services at the same location.
- **Low profile.** Blends aesthetically with any decor.
- **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.
- **Made of PVC material.** Lightweight and easy to cut. Meets UL flammability requirements. UL Listed for up to 600V.
- **Ivory and white finish.** Blends with any decor. Consult factory for custom colors. Paintable using latex paint.
- **Corner drop feed.** Provides aesthetically pleasing means for feeding horizontal runs of raceway.
- **Available prewired.** Manufactured to specified job site lengths, 5400 Twin Snap Raceway comes completely prewired, ready to install (includes installation details).
- **Job site shipments.** Prewired jobs can be packaged by area, floor, or building, and shipped per job site requirements.
- **Electrical device identification for prewired jobs.** Eliminates guesswork and circuit tracing to speed additions and renovations.
- **UL and cUL Listed raceway.** Listed by Underwriters Laboratories Inc. and Canadian safety standards. Raceway file number E90378 Guide (RJTX) / Fittings file number E90377 Guide (RJYT).
- **UL Listed factory wired sections.** Listed by Underwriters Laboratories Inc. to U.S. and Canadian safety standards. 5400 Factory wired sections file number E201947 Guide (QQYZ) Surface Raceway Kits.
- **ADA compliant.** Raceway and fittings can be installed in conformance with ADA requirements.