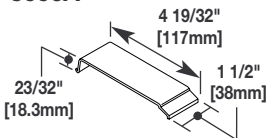
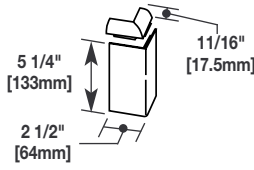
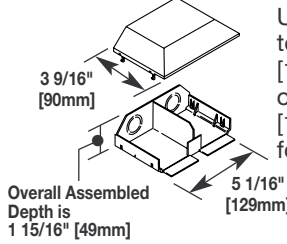
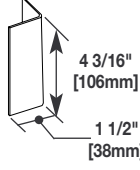
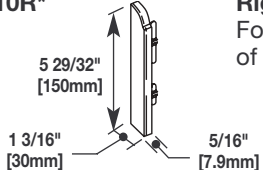
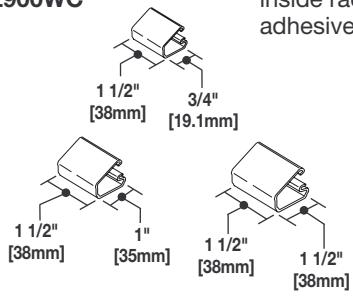
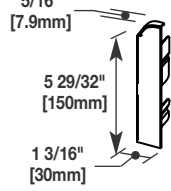
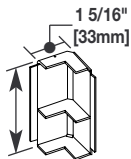
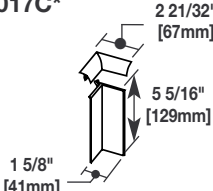
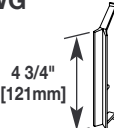
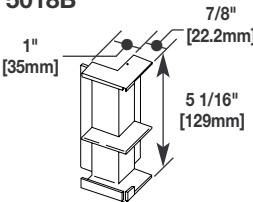
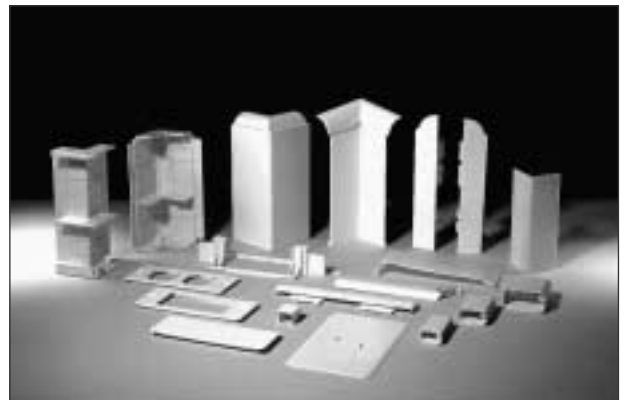


Access 5000 Raceway Fittings

Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
5006A 	Internal Wire Guard – Protects inside wire/cables from gap behind butted cover sections. Installed when the 5006 Cover Clips are not used.	5018C* 	External Cover Elbow – For mounting cover and trim cover at 90° external corners.
5010A* 	Entrance End Fitting – Used to connect 5000 to 1/2" [12.7mm] or 3/4" [19.1mm] conduit. Has one 1/2" [12.7mm] or 3/4" [19mm] concentric KO for each channel.	5018WG 	External Elbow Wire Guard – Installs at a mitered external elbow joint behind the covers to protect from sharp objects being inserted. Not needed when 5018C external cover elbow is used.
5010R* 	Right End Cap – For closing open right end of 5000 Base run.	2700WC 2800WC 2900WC 	Wire Clips – Holds and secures wiring and cabling inside raceway. Mounts with adhesive backing.
5010L* 	Left End Cap – For closing open left end of 5000 Base run.		
5017B 	Internal Base Elbow – For mounting base at 90° internal corners.		
5017C* 	Internal Cover Elbow – For mounting cover and trim cover at 90° internal corners.		
5017WG 	Internal Elbow Wire Guard – Protects wiring at mitered internal cover; snaps into 5017B Base Elbow. Not needed when 5017C internal cover elbow is used.		
5018B 	External Base Elbow – For mounting base at 90° external corners.		



A full line of molded fittings are available.

NOTE: *Add suffix "WH" for White Finish, "BK" for Black, and "GY" for Gray.

WIREMOLD



5000 Two-Piece Multiple Channel Raceway

Access™ 5000 Nonmetallic Surface Raceway System



This attractive raceway conceals and organizes electrical wiring and low-voltage cabling in a sleek, handsome molding. Access Raceway is divided and the low-profile device plates deliver combinations of power and communications cabling.

Access 5000 Raceway System saves time and money because it installs faster and neater than conventional in-wall wiring. It is more energy efficient because walls, vapor barriers and insulation remain intact. And it's a snap to reconfigure or add new wiring/cabling to home or office.



Access 5000 Raceway installed at chair rail height.

Features & Benefits

- **Low profile base mold design.** Raceway can serve as an aesthetically pleasing molding which eliminates the need for additional finishing work.
- **Dual channel raceway.** Power and low-voltage can be run in same raceway.
- **PVC and wood veneer finishes.** Attractive finishes to blend with any decor.
- **Modular device brackets and faceplates.** New and emerging power or communications technologies can be adapted or updated without major construction to reduce overall life cycle costs.
- **Made of durable PVC material.** Lightweight and easy to cut. Meets UL flammability requirements and is UL Listed/CSA Approved for up to 600 volts.
- **Patented safety interlock system on covers.** Offers additional safety for home applications.
- **Full line of fittings and accessories.** Fittings snap onto base and overlap to cover seams for quick and easy installation.
- **Eight-foot lengths.** Installs quickly by one person with fewer joints to cover. Consult factory for custom lengths.
- **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.