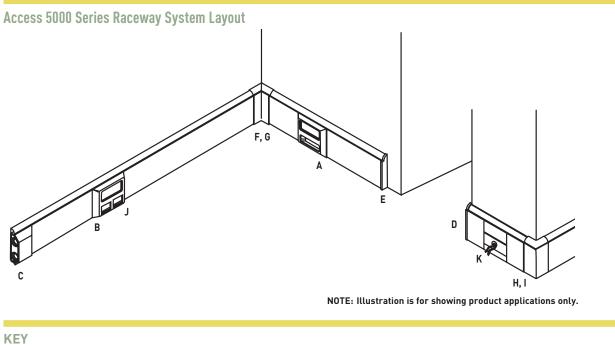
ACCESS[®] 5000 RACEWAY Baseboard Molding



Attractive baseboard molding that organizes and conceals electrical wiring and communications cabling.

CODE REFERENCE

cULus 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.



- A. 5007C-1A Device Bracket
- **B.** 5007C-2AB/5007C-2RT
- Deep Device Bracket
- C. 5010A Entrance End Feed
- D. 5010L Left End Cap

E. 5010R Right End Cap

- F. 5017B Internal Base Elbow
- G. 5017C Internal Cover Elbow
- H. 5018B External Base Elbow
- I. 5018C External Cover Elbow
- J. CM2, Series II, TracJack
- Communication Devices
- K. Back Feed Position



Access[®] 5000 Series Raceway Part Numbers with a "WH" suffix are available with a white PVC finish. Part Numbers with a "BK" suffix are available with a black PVC finish. Part Numbers with a "GY" suffix are available with a gray PVC finish. Part Numbers with a "W" suffix are available in a real maple veneer finish. Part Numbers with a "OA" suffix are available with a real oak veneer finish. **Custom color options are also available. Consult the factory for more information.**

ACCESS® 5000 RACEWAY **Ordering Information**

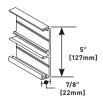
Access 5000 Series Raceway Wire Fill Capacities for Communications

	CABLE/WIRE SIZE	0.D. (Approx Inches	. Dia.) [mm]	TOP COMP. 40% FILL	BOTTOM COMP. 40% FILL
UNSHIELDED TWISTED PAIR	4-pair, 24 AWG, Cat 3 4-pair, 24 AWG, Cat 5e 4-pair, 24 AWG, Cat 6 4-pair, 24 AWG, Cat 6a* 25-pair, 24 AWG	0.190 0.210 0.250 0.354 0.410	[4.8] [5.3] [6.3] [9.0] [10.4]	27 22 15 7 5	19 16 11 5 4
COAXIAL	RG6/U	0.270	[6.9]	13	9
FIBER	ZipCord Round 4 Strand Fiber Round 6 Strand Fiber	0.118 x 0.236 0.187 0.256	[3 x 6] [4.8] [6.5]	27 28 15	20 20 10

NOTE: For additional information, refer to the Technical Section.

Category 6 augmented (6a) cable for 10 gigabit ethernet - max allowed cable diameter per addenda No. 11 ANSI TIA/EIA 568-B.2

5000B Raceway Base



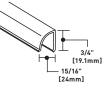
5000B Base has an integral divider forming two channels for power and low-voltage separation. Base supplied in 8' [2.44m] lengths, packed 80' [24.4m] per carton. (Base is not visible in a typical finished installation.)

5000C Raceway Cover



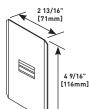
5000C Cover is available standard in white (5000CWH), black (5000CBK), or gray (5000CGY) PVC or maple (5000CW) and oak (5000COA) veneer finishes. Covers supplied in 8' [2.44m] lengths.

5000T Quarter-Round Trim



Trim Cover available in white (5000TWH), black (5000TBK), or gray (5000TGY) PVC or maple (5000TW) and oak (5000TOA) veneer finishes. Trim covers supplied in 8' [2.44m] lengths.

5001 Base Coupling



Use for aligning base sections.

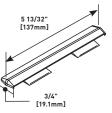
4 9/16"

NONMETALLIC SURFACE RACEWAY SYSTEMS

Access 5000 Series Raceway Wire Fill Capacities for Power

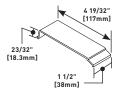
WIRE SIZE	0.D.		NO. OF CONDUCTORS				
THHN/THWN	Inches	[mm]	TOP COMPARTMENT				
14 AWG	0.111	[2.8]	24				
12 AWG	0.130	[3.3]	20				
10 AWG	0.164	[4.2]	12				

5006 Cover Clip



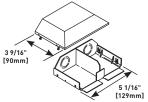
For covering joint where two pieces of Access 5000 Series Raceway Cover come together. Available in white (5006WH), black (5006BK), or gray (5006GY) PVC finishes.

5006A Internal Wire Guard



Use inside the base. Protects inside wires and cables from gap behind butted cover sections. Installed when the 5006 Cover Clips are not used.

5010A Entrance End Fitting



Used to connect Access 5000 to 1/2" or 3/4" trade size conduit. Has one 1/2" or 3/4" concentric KO for both channels in end only. Available in white (5010AWH), black (5010ABK), or gray (5010AGY) PVC finishes.

Overall Assembled Depth is 1 15/16" [49mm].

5010R Right End Cap



For closing right end of Access 5000 Series Raceway Base. Available in white (5010RWH), black (5010RBK), or gray (5010RGY) PVC finishes.