

WIREMOLD



S4000 Stainless Steel Raceway

Two-Piece Surface Raceway



In response to market demand, The Wiremold Company offers the versatile 4000 Series in stainless steel. The unique combination of strength and beauty makes stainless steel raceway highly functional and an attractive design element.

Ideal for installations where atmospheric corrosives or acidic cleaning solvents make rust a particular concern, S4000 provides all the benefits of the industry-standard Steel 4000 Raceway. The smooth brushed finish provides a sleek, polished look to compliment contemporary, upscale applications.

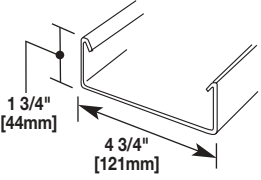
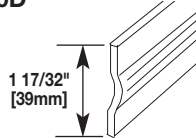
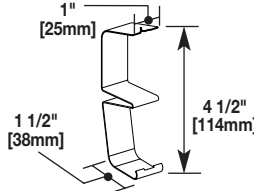
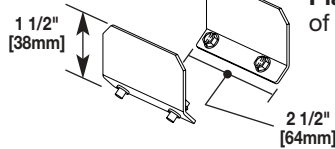
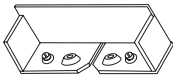
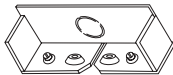

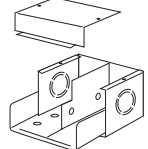
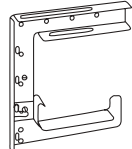


Stainless steel raceway combines strength and beauty. Pre-cut covers are available in various lengths.

Features & Benefits

- **4050 Nonmetallic Device Plates.** Overlapping design covers seams. The gray or ivory plastic mounting plates accept a wide variety of device configurations.
- **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.
- **Stainless steel cover and base with brushed finish.** S4000 Raceway is formed from type 304 stainless steel – with a #4 brush finish, providing a polished, high tech look to compliment other design elements selected.
- **Tough, corrosion resistant surface.** Stainless steel offers durable protection in laboratories, hospitals or food processing areas where corrosive solvents, acid splashes or scalding is a concern.
- **Shares components with Wiremold 4000 Steel Raceway Series.** S4000 base and cover, and steel 4000 Series are made in the same gauge (.050" [1.25mm] base and .040" [.25mm] cover) and use the same divider, divider clips, and couplings.
- **Labor saving pre-cut covers and bases.** Minimizes field cutting and offers flexibility in outlet centers without cutting covers.
- **UL Listed; CSA Certified.** Raceway file E4376, Fittings file E41751, CSA; Raceway file LR-350, Fittings file LR-48952.
- **UL5 and ADA compliant.** Raceway and fittings meet UL5 specifications and can be installed in conformance with ADA requirements.

S4000 Stainless Steel Raceway

Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
S4000B	 <p>Stainless Steel Base – 1 3/4" x 4 3/4" x 10' [44mm x 121mm x 3.05m]. Base has two .260" [7mm] dia. KOs 12" [3.05m] from each end and on centers of approximately 24" [610mm] throughout. Base may be divided (field installed).</p>	G4000D	 <p>Divider – 0.040mm galvanized steel. One side painted buff primer for compartment identification. Packed ten 5' [1.525m] lengths 50' [15.24m] per carton.</p> <p><i>G4001DA Divider Clips are required to hold divider in place.</i></p>
S4000BSP	<p>Stainless Steel Base – Customer specified maximum length is 10' [3.05m]. Base has two .260" [7mm] dia. KOs on centers of approximately 24" [610mm] throughout. Base may be divided (field installed).</p>	4001DA	 <p>Divider Clip (Plated) – Required for holding G4000D Divider in place. Use one every 2 1/2' [.762m].</p>
Stainless Steel Covers for S4000 Raceway		4001A	 <p>Coupling (Galvanized Steel Plated) – For joining lengths of G4000B. Sold in pairs</p>
S4000C	5' [1.525m] lengths.	S4010B	 <p>Blank End Fittings – For closing open end of S4000 Base. Use where no end feeding is required.</p>
S4000C075	For mounting 4 1/2" [115mm] device plates on 12" [305mm] centers, 7 1/2" [191mm] lengths.	S4010B1	 <p>Blank End Fittings – For closing open end of undivided S4000 Base where one end feed is required. Includes 1 1/2" [38mm] – 3/4" [19.1mm] trade size KO.</p>
S4000C135	For mounting 4 1/2" [115mm] device plates on 18" [274mm] centers, 13 1/2" [343mm] lengths.	S4010B2	 <p>Blank End Fittings – For closing open end of S4000 Base where end feeds are required. Includes two 1/2" [12.7mm] – 3/4" [19.1mm] trade size KOs.</p>
S4000C090	For mounting 9" [229mm] device plates on 18" [274mm] centers, 9" [229mm] lengths.	S4010D	 <p>Entrance End Fitting – Has concentric 1/2" [12.7mm] and 3/4" [19.1mm] trade size KOs on end, sides and bottom. Use punch kit for trade size up to 1 1/4" [32mm]. Removable divider furnished. Two No.10-32 ground terminals provided.</p>
S4000C195	For mounting 4 1/2" [115mm] device plates on 24" [610mm] centers, 19 1/2" [456mm] lengths.	G6008A	 <p>C-Hanger – For suspending S4000 Raceway from structural ceiling. Designed for use with 3/8" [9.5mm] rod. Hangers should be installed no more than 5' [1.525m] apart along raceway run. Can be bolted back-to-back for dual runs of 4000.</p>
S4000C150	For mounting 9" [229mm] device plates on 24" [610mm] centers 15" [343mm] lengths.		
S4000315	For mounting 4 1/2" [115mm] device plates on 36" [915mm] centers, 31 1/2" lengths.		
S4000C270	For mounting 9" [229mm] device plates on 36" [915mm] centers, 27" [686mm] lengths.		
S4000C435	For mounting 4 1/2" [115mm] device plates on 48" [1220mm] centers, 43 1/2" [1106mm] lengths.		
S4000C390	For mounting 9" [229mm] device plates on 48" [1220mm] centers, 39" [991mm] lengths.		
S4000CSP	Pre-cut lengths to customer specifications. Maximum length is 5' [1.525m].		