

# WIREMOLD®

## Surface Raceway

### Metallic



V500

Ivory finish.

**200 Series Raceway.** 0.025" steel, with No. 201 coupling included with each lgth.

**500 Series Raceway.** 0.04" steel, with No. 5701 coupling included with each lgth.

**700 Series Raceway.** 0.04" steel, with No. 5701 coupling included with each lgth.

### Fill Capacities

Wire Size THHN/THWN	Fill Capac. %	No. Wires Series 200	No. Wires Series 500	No. Wires Series 700
<b>Power Wiring</b>				
2 AWG	40	...	...	...
4 AWG	40	...	...	...
6 AWG	40	...	1	2
8 AWG	40	...	2	3
10 AWG	40	...	4	5
12 AWG	40	4	7	8
14 AWG	40	5	9	11

### Coaxial Cables

RG62/U 22 Ga.	30	1	1	1
RG62/U 22 Ga.	60	1	2	3
RG6/U 18 Ga.	30	1	1	1
RG6/U 18 Ga.	60	1	2	3
RG59/U 20 Ga.	30	1	1	2
RG59/U 20 Ga.	60	1	3	3
RG58/U 20 Ga.	30	1	2	3
RG58/U 20 Ga.	60	2	4	5

### IBM Cabling System

Type 1	30	...	...	...
Type 1	60	...	...	...
Type 2	30	...	...	...
Type 2	60	...	...	...

### Telephone Cables

#### Type CM/CMR

24 AWG 25 Pr.	30	...	1	1
24 AWG 25 Pr.	60	...	1	1
24 AWG 6 Pr.	30	1	2	2
24 AWG 6 Pr.	60	1	3	4
24 AWG 4 Pr.	30	1	2	3
24 AWG 4 Pr.	60	1	5	6
24 AWG 3 Pr.	30	1	4	5
24 AWG 3 Pr.	60	1	8	10
24 AWG 2 Pr.	30	1	5	7
24 AWG 2 Pr.	60	2	11	13

### Signal Wire

18 AWG	30	10	18	22
18 AWG	60	19	35	44
20 AWG	30	13	24	29
20 AWG	60	26	47	59
22 AWG	30	17	31	38
22 AWG	60	34	61	76
24 AWG	30	22	39	49
24 AWG	60	43	79	99

### Surface Metal Raceway

No.	UPC	Ht. In.	Wdth. In.	Lgth. Ft.	Pkg. Qty.	Pkg. Ft.
V200	07000	1 1/32	1/2	5	100	100
V500	07012	1 7/32	3/4	10	100	100
V500-5	03756	1 7/32	3/4	5	50	50
V700	07019	2 1/32	3/4	10	100	100
V700-5	03757	2 1/32	3/4	5	50	50

# WIREMOLD®

## Surface Raceway Fittings

### Series 200 - Metallic



V200F

**Flexible Sections.** Convenient for circumventing a variety of obstacles. End fittings and bulk conduit lengths may be ordered separately. Consult factory for details.

### Flexible Sections

No.	UPC	Desc.	Lgth. In.
V200F	03907	Flex. Section	18



V218

**External Elbows.** For outside surfaces at right angles.

### External Elbows

No.	UPC	Desc.	Leg Lgth. In.
V218	07008	External Elbow	7/8



Internal Elbow

**No. V217.** For inside surfaces at right angles.

**No. V211RH.** For 90° twist w/90° turn between horizontal and vertical surfaces.

**No. V211LH.** For 90° twist w/90° turn between horizontal and vertical surfaces.

### Internal Elbows

No.	UPC	Desc.	Leg Lgth. In.
V217	07007	Internal Elbow	3
V211LH	07005	Left Hand Internal Twisted Elbow	2
V211RH	07006	Right Hand Internal Twisted Elbow	2



V211

**Flat Elbows.** 90° elbows; for right angle turns on same surface.

### Flat Elbows

No.	UPC	Desc.	Leg Lgth. In.
V211	07004	90° Flat Elbow	1 1/4



V251

**Adapters.** For extension from any standard, single-gang switch or receptacle box; have three V200 raceway twistouts on each side and each end.

### Extension Adapters

No.	UPC	Desc.	Wdth. In.	Ht. In.	Dpth. In.
V251	07010	Extension Adapter	4 3/4	3	1/2



V202

**Bushings.** Protect wires from abrasion; bushing slips into open end of raceway where it enters a fitting.

### Bushings

No.	UPC	Desc.	Lgth. In.
V202	08084	Bushing	1/2



V203

**Supporting Clips.** For supporting lengths of raceway at any position desired.

### Supporting Clips

No.	UPC	Desc.	Lgth. In.
V203	07001	Supporting Clip	2 3/4



V206

**Connection Covers.** Cover openings where two lengths of raceway, not squarely cut, come together.

### Connection Covers

No.	UPC	Desc.	Wdth. In.
V206	07003	Connection Cover	7/8



V205

**Mounting Straps.** One-hole strap for mounting raceway to surface.

### Mounting Straps

No.	UPC	Desc.	Lgth. In.
V205	07002	Strap	1



Connector

**Connectors.** Reducing. Connect V200 raceway to any Wiremold fitting with V500 twistouts; may also be used as a reducing coupling.

### Connectors

No.	UPC	Desc.	Lgth. In.*
V289	07011	Reducing Conn. V200 to V500 Raceway Fittings	1 1/8
289†	08099	Reducing Conn. V200 to V500 Raceway Fittings	1 1/8

\*Without tongue.

†Plain finish.

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**Couplings.** Join and support lengths of raceway; one coupling furnished with each length of raceway.

## Couplings

No.	UPC	Desc.	Lgth. In.
201	08083	Coupling	2

**WIREMOLD®**Surface Metal Raceway Fittings  
Series V500 - 1-Pc.

**No. V502.** Bushings. Protect wires from abrasion. Bushing slips into open end of raceway where it enters a fitting. Ivory finish.

## Bushings

No.	UPC	Pkg. Qty.
V502		100



## 1/2" 1- or 2-Hole Straps

No.	UPC	Pkg. Qty.
504 V504	07013	100



**No. 506.** Connection Covers. Cover openings where two lengths of raceway, not squarely cut, come together. Buff color.

**No. V506.** Connection Covers. Cover openings where two lengths of raceway, not squarely cut, come together. Ivory finish.

## Connection Covers

No.	UPC	Pkg. Qty.
506 V506	07014	100

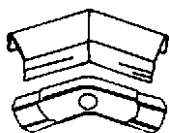


**No. 511.** 90° elbows. For right angle turns on same surface. Buff color.

**No. V511.** 90° elbows. For right angle turns on same surface. Ivory finish.

## 90° Flat Elbows

No.	UPC	Lgth. In.	Pkg. Qty.
511 V511	08149 07015	2 2	100



**No. 512.** 45° elbows. For turns on same surface. Buff color.

**No. V512.** 45° elbows. For turns on same surface. Ivory finish.

## 45° Flat Elbows

No.	UPC	Leg Lgth. In.	Pkg. Qty.
512 V512	08150 07016	3/4 3/4	10

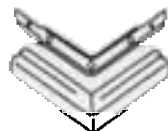


**No. 517.** Internal elbows. For inside surfaces at right angles; use 615 Wire Pulley to speed installation of consecutive elbows. Buff color.

**No. V517.** Internal elbows. For inside surfaces at right angles; use 615 Wire Pulley to speed installation of consecutive elbows. Ivory finish.

## Internal Elbows

No.	UPC	Leg Lgth. In.	Pkg. Qty.
517 V517	08151 07017	2 3/4 2 3/4	50



**No. 518.** For outside surfaces at right angles. Buff color.

**No. V518.** For outside surfaces at right angles. Ivory finish.

## External Elbows

No.	UPC	Leg Lgth. In.	Pkg. Qty.
518 V518	07018	2 1/2 2 1/2	50

**WIREMOLD®**Surface Metal Raceway Fittings  
Series V700 - 1-Pc.

**Bushings.** Protect wires from abrasion; bushing slips into open end of raceway where it enters a fitting.

## Bushings

No.	UPC	Pkg. Qty.
702	08216	100



**Mounting Straps.** Convert to one-hole by breaking off at score. Lanced tab holds strap in place while fastening to surface.

## Mounting Straps (1- or 2-Hole)

No.	UPC	Pkg. Qty.
704 V704	07020	100



**Connection Covers.** To cover openings where two lengths of V700, not squarely cut, come together.

## Connection Covers

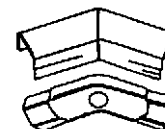
No.	UPC	Pkg. Qty.
706 V706	08218 07021	100



**90° Flat Elbows.** For right angle turns on same surface.

## 90° Flat Elbows

No.	UPC	Leg Lgth. In.	Pkg. Qty.
711 V711	08219 07022	2 2	50



**45° Flat Elbows.** For turns on same surface.

## 45° Flat Elbows

No.	UPC	Leg Lgth. In.	Pkg. Qty.
712 V712	08220 07023	3/4 3/4	100



**Internal Elbows.** For inside surfaces at right angles; use 615 Wire Pulley to speed installation of consecutive elbows.

## Internal Elbows

No.	UPC	Leg Lgth. In.	Pkg. Qty.
717	07024	2 3/4	50

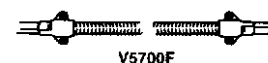


**External Elbows.** For outside surfaces at right angles.

## External Elbows

No.	UPC	Leg Lgth. In.	Pkg. Qty.
718 V718	08222 07025	2 1/2 2 1/2	50

**Note:** Prefix "V" indicates Ivory; no prefix is buff color.

**WIREMOLD®**Raceway Accessories  
Surface Metal

**No. V5700F.** Flexible section fitting. For getting around offsets, side bends, twisted turns, semi-circular or curved surfaces and other difficult situations. End fittings and bulk conduit lengths may be ordered separately. Maximum painted lgth. 3'. Over 3' unpainted.

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5701

**No. 5701.** Coupling fitting. For joining and supporting lengths of V500 or V700 raceway.



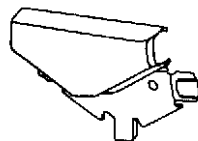
V5703

**No. V5703.** Supporting clip fitting. For supporting lengths of V500 or V700 raceway at any point desired.



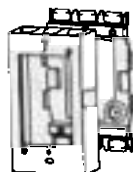
5709

**No. 5709.** Ground clamp fitting. Provides additional grounding of raceways or grounding of remotely located devices. Insert clamp into raceway before installing. Attach ground wire to screw as required by National Electrical Code.



V5715

**No. V5715.** Tee fitting. For branches at right angles. When used with V700 break out crescent twistout in cover.



Series V5751

**No. V5751.** Flush type extension adapter. Single-gang. For extensions from existing flush switch and receptacle boxes.

**No. V5751-2.** Flush type extension adapter. Double-gang. For extensions from existing flush switch and receptacle boxes.

**No. V5751-3.** Flush type extension adapter. Three-gang. For extensions from existing flush switch and receptacle boxes.

## Fittings

No.	UPC	Fin.	Lgth.
V5700F	07026	Ivory	18
5701	08642	Galv.	2
5703		Galv.	2 1/2
V5703	07027	Ivory	2 1/2
5709	08645	Galv.	2
5715		Galv.	2 1/2
V5715	07030	Ivory	2 1/2
5751*		Galv.	4 3/4
5751-2*		Galv.	4 3/4
5751-3*	07059	Ivory	4 3/4
V5751-2*	07060	Ivory	4 3/4
V5751-3*	07061	Ivory	4 3/4

\*Add prefix C to denote CSA version.

**No. 5711LH.** Internal twisted elbow. For 90° twist with 90° turn between horizontal and vertical surface.



V5711LH

**No. V5711LH.** Internal twisted elbow. For 90° twist with 90° turn. For double turn at right angles from one surface to another. From flat run on side wall to flat run on ceiling or on edge of door or

window trim when used with V700 raceway. Break out crescent twistout in cover.

**No. V5711RH.** Internal twisted elbow. For 90° twist with 90° turn. For double turn at right angles from one surface to another. From flat run on side wall to flat run on ceiling or on edge of door or window trim when used with V700 raceway. Break out crescent twistout in cover.



V5717A

**No. V5717A.** Internal pull elbow. For inside surfaces at right angles to provide more space, simplifying wire pulling.

## Elbows

No.	UPC	Fin.	Leg Lgth.
5711LH		Galv.	2 1/2
V5711LH	07028	Ivory	2 1/2
5711RH		Galv.	2 1/2
V5711RH	07029	Ivory	2 1/2
V5717A	08298	Ivory	5 1/2



V5731

**No. V5731.** Blank cover. Use with V5733 to convert into pull or junction box. Has 1/2" trade size KO in center.



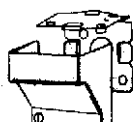
V5736

**No. V5736.** Blank cover. For use in conversion into pull or junction boxes, or for hanging lightweight pendant fixtures with 1/2" pipe stems. Has 1/2" trade size KO.

## Covers

No.	UPC	Fin.	Dia.	Dpth.
5731		Galv.	2 3/4	1/4
V5731	03908	Ivory	2 3/4	2 3/4
5736		Galv.	4 3/4	7/16
V5736	07039	Ivory	4 3/4	7/16

**No. 5719.** Corner box cover. Allows ample splice room. Flat bases have 1/2" trade size KOs. Positioning twistouts on ends of No. V5719D allow running straight raceway close to interior trim.



V5719

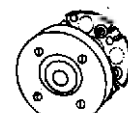
**No. V5719.** Corner box. Allows ample splice room. Each leg has 1/2" trade size KO.



V5719D

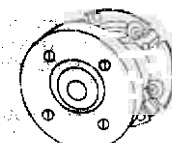
**No. V5719D.** Corner box cover. Base has 1/2" trade size KO. Position of twistouts on ends permits running raceway in straight line close to interior trim. 4 1/16" L x 2 1/2" W x 1 1/8" D.

**No. 5721.** Utility box. For use as cross tee, elbow, junction box or pull box. Base and cover have 1/2" trade size KO in centers.



V5734A

**No. V5734A.** For use with stem fixtures. Cover has 1/2" trade size KO. Base has 4 holes for fixture studs and 5 1/2" trade size KOs.



V5734

**No. V5734.** Blank extension box cover. For extensions from existing concealed outlet boxes. Used as pull box, junction box or for fixture stems. Has 1/2" trade size KO on cover. Four holes in base for fixture studs. Five 1/2" trade size KOs.



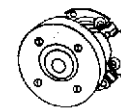
V5737

**No. V5737.** For mounting on 3/4" or 4" conduit boxes or other recessed outlets. Cover takes any device with mounting screw centers of 2 3/4", 3 1/2", or 4 1/16". Use as a pull or junction box with V5736. 4 3/4" dia. x 1"H.

**No. V5737A.** Extension box cover, open base. For mounting on 3/4" or 4" conduit boxes or other recessed outlets. Cover works with any device mounting screw centers of 2 3/4", 3 1/2" or 4 1/16". 5 1/2" dia. x 1"H.

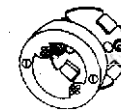
**No. V5739A.** Fixture box cover. For mounting on 3/4" or 4" conduit boxes or other recessed outlets. Cover works with any device mounting screw centers of 2 3/4", 3 1/2" or 4 1/16". 6 3/8" dia. x 1"H.

**No. V5760.** Blank extension box cover. For extensions from existing flush boxes where blanking original outlet is desired.



V5735

**No. V5735.** Cover with twistouts permits use of 3 parallel raceway runs on each side. Base has 1/2" and 1" concentric trade size KOs and 1 3/16" x 2 1/8" trade size KO to permit mounting on 1-gang in-wall outlet box. Takes devices with mounting screw centers of 2 3/4", 3 1/2", 4 1/16" and canopy fixtures with 4 1/2" dia. and smaller. Can be used as junction box or pull box when used with No. V5736.



V5738A

**No. V5738A.** Fixture box cover. For hanging fixtures. Works with any device with mounting screw centers of 2 3/4", 3 1/2" or 4 1/16". Base has 4 holes for fixture studs, 5 1/2" trade size KOs and raised section for no-bolt fixture stud. 5 1/2" dia. x 1"H.

**No. V5738.** Fixture box cover for hanging fixtures. Works with any device with mounting screw centers of 2 3/4", 3 1/2" or 4 1/16". Base has 4

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holes for fixture studs, 5 1/2" trade size KO's and raised section for no-bolt fixture stud. 4 3/4" dia. x 1"D.

**No. V5739.** Fixture box cover for hanging fixtures. Works with any device with mounting screw centers of 2 3/4", 3 1/2" or 4 1/16". Base has 4 holes for fixture studs, 5 1/2" trade size KO's and raised section for no-bolt fixture stud. 6 3/8" dia. x 1"D.

**No. R5752.** Cover for surface mounting of alarm devices and safety signals. Fits 4" square back boxes. Has 3 twistouts for raceways on each side. Base has 1/2" and 1" concentric and single-gang box KO's.

**No. R5753.** Cover for surface mounting of alarm devices and safety signals. Fits 4" square back boxes. Size 2 3/4". Has 3 twistouts for raceways on each side. Base has 1/2" and 1" concentric and single-gang box KO's.

**No. V5753.** Cover for surface mounting of alarm devices and safety signals. Fits 4" square back boxes. Size 2 3/4" cover. Has 3 twistouts for raceways on each side. Base has 1/2" and 1" concentric and single-gang box KO's.

**No. V5752.** Cover for surface mounting of alarm devices and safety signals. Fits 4" square back boxes. Cover has 3 twistouts for raceways on each side. Base has 1/2" and 1" concentric and single-gang box KO's.

**No. V5733.** Outlet box cover. For devices with mounting screw center of 1 13/32", 1 5/8", 1 23/32" and 1 7/32". Accepts any device and can mount on G or H Type conduit fittings.

## Boxes

No.	UPC	Fin.
5719		Galv.
V5719	07031	Ivory
5719D		Galv.
V5719D	07032	Ivory
5721		Galv.
V5733	04835	Ivory
V5734	07036	Ivory
V5734A		Ivory
V5735		Ivory
V5737	04839	Ivory
V5737A	04840	Ivory
5738		Galv.
V5738		Ivory
V5738A		Ivory
5739		Galv.
V5739	07044	Ivory
V5739A	07045	Ivory
R5752	03971	Red
V5752		Ivory
R5753	03973	Red
V5753	03974	Ivory
V5760	07062	Ivory

**No. V5741.** For momentary contact or remote control switches.

**No. V5744.** For signal system devices.

**No. V5744-3.** Extra deep switch and receptacle box. 4 3/8" L x 6 1/2" W.

**No. V5744S.** For use in installation of signal system and alarm wiring. Base has 1/2" trade size KO.

**No. V5745.** Base has 2 1/2" trade size KO's.

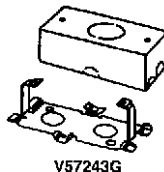
**No. 5747.** Shallow switch and receptacle box. Designed for standard shallow switches and receptacles, including single-gang devices.

**No. V5747-2.** Base has 1/2" and 1" concentric trade size KO's and one 1 3/16" x 2 7/8" KO to permit mounting on one-gang in-wall outlet.

**No. V5748.** For deep switches and receptacles. Base has 1/2" trade size KO.

**No. V5748-2.** Base has 1/2" and 1" concentric trade size KO's and one 1 3/16" x 2 7/8" KO to permit mounting on one-gang in-wall outlet.

**No. 5748S.** Shallow switch and receptacle box. For shallow type duplex receptacles.



V57243G

**No. V57243G.** Duplex grounding receptacle (NEMA 5-15R) and box accommodates other standard 15A (NEMA 5-15R) or 20A (NEMA 5-20R) duplex devices in place of duplex grounding receptacle furnished. Twistouts for V200, V500, and V700 on each end and each side of cover. End twistouts allow running raceway close to interior trim. Has 1/2" base trade size KO's. 15A. 125V.

**No. V5745.** Base has two 1/2" trade size KO's.

## Switch and Receptacle Boxes

No.	UPC	Lgth. In.	Wdth. In.	No. Gangst
5741				1
V5741		2 1/16	4 3/8	1
5744				1
5744-2				2
V5744		4 3/8	2 7/8	1
V5744-2		4 3/8	4 3/4	2
V5744-3		4 3/8	6 1/2	3
5744S				1
V5744S	04849	4 3/8	2 7/8	1
V5744S-2	04850	4 3/8	4 3/4	2
V5744S-3	04857	4 3/8	6 1/2	3
5745				1
V5745		4 3/8	2 7/8	1
5747				1
5747-2				2
5747-3				3
V5747		4 3/8	2 7/8	1
V5747-2		4 3/8	4 3/4	2
V5747-3		4 3/8	6 1/2	3
5748				1
V5748-2				2
5748-3				3
V5748		4 3/8	2 7/8	1
V5748-2		4 3/8	4 3/4	2
V5748-3		4 3/8	6 1/2	3
V5748-4				
V5748-5				
V5748-6				
5748S				1
V5748S				1
V57243G				1
5744-3				

†Larger gangs available.

**No. 5780.** Special nipple. For hanging 3/8" or 1/2" fixtures to fittings with 1/2" trade size KO's. Has 3/8" pipe thread inside, 1/2" pipe thread outside.

**No. 5781.** Male box connector 1/2". Connects raceway to conduit boxes and panel boxes having KO for conduit. For use with conduit fittings.

**No. 5781A.** Male box connector 3/4".

**No. 5782.** Female box connector 1/2". Connects raceway to conduit.



5782A

**No. 5782A.** Female box connector 3/4". For connecting raceway to conduit.

**No. 5783.** Elbow box connector. Connects raceway at right angles to conduit boxes and panel boxes having 1/2" KO.

**No. V5783.** Male elbow box connector 1/2". 2 1/8" L x 1 1/4" W.

**No. 5784.** Female elbow conduit connector 1/2". Connects raceway at right angles to 1/2" conduit or armored cable connectors.



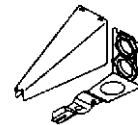
V5784

**No. V5784.** Female elbow conduit connector 1/2". For connecting raceway at right angles to 1/2" conduit or armored cable connectors.

**No. 5785.** Combination connector. Connects without offsetting to any 3 1/2" or 4" outlet box. Surface mounting with KO for 1/2" conduit. Base for 2 1/2" trade size KO's. Spring steel bushing included for one end connection to box, eliminating conduit nipple and locknut.

**No. V5785.** Combination connector. 3" L x 1 3/8" W x 1 1/16" D.

**No. 5786.** Adjustable offset connector. Eliminates offsetting raceway when connecting to surface panel boxes. Adjusts from surface to center of bushings, 5/8" to 1 3/8". Furnished with 1/2" chase nipple and locknut.



V5786

**No. V5786.** Adjustable offset connector. 2 3/8" L x 1 3/8" W x 2 7/16" D. Furnished with 1/2" chase nipple and locknut.

**No. 5790B.** Armored cable connector. For connecting armored cable to fittings. Min. 1 5/8" piece V500/V700 raceway needed between connector and fitting. Not for connection to 1/2" flex conduit.

## Connectors

No.	UPC	Fin.
5780	08719	Galv.
5781	08720	Galv.
5781A	08721	Galv.
5782	08722	Galv.
5782A	08723	Galv.
5783		Galv.
V5783	04000	Ivory
5784		Galv.
V5784	03999	Ivory
5785		Galv.
V5785	07063	Ivory
5786		Ivory
V5786	07064	Ivory
5790B	08846	Galv.

## WIREMOLD®

## Multioutlet System Raceway

Plugmold® 2000 w/Snapicoil® - 2 Piece - Steel

NEMA 5-15R. High impact thermoplastic, single-outlet, 15A 125V receptacles.

## V20GB306

**Series GB.** Three-wire: 1 hot, 1 neutral, 1 ground. One circuit. Insulated copper ground.

**Series GBA.** Four-wire: 2 hot, 1 neutral, 1 ground. Two circuits, outlets wired alternately. Insulated grounding conductor.

**Series IG.** Three-wire: 1 hot, 1 neutral, 1 ground. One circuit. Isolated insulated grounding conductor.

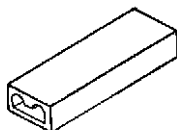
No.	UPC	Wiring Config.	Lgth. Ft.	No. Outlets
Buff Finish				
20GB306		GB	3	6
20IG306		IG	3	6
20GB506		GB	5	10
20GB512		GB	5	5
20GBA512		GBA	5	5
20IG512		IG	5	5

Continued from previous page

No.	UPC	Wiring Config.	Lgth. Ft.	No. Outlets
20GB606	.....	GB	6	12
20GB609	.....	GB	6	8
20GB612	.....	GB	6	6
20GB618	.....	GB	6	4
20GBA609	.....	GBA	6	8
20GBA612	.....	GBA	6	6
20GBA618	.....	GBA	6	4
20IG606	.....	IG	6	12
20IG618	.....	IG	6	4

**WIREMOLD®****Raceway Fittings****Plugmold® 2000 - Surface - Metal**

UL Listed. CSA Certified.

**Wire Connector**

**Wire Connectors.** Pressure type. For common connection of two, three or four #12 or #14 solid copper conductors. Max. 300V, 20A, 60°C. Lgth. 1 5/16".

Not for connection of equipment grounding conductor. Not for use with aluminum conductors.

**Wire Connectors**

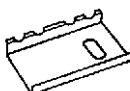
No.	UPC	Desc.
W30	08081	Wire Connector

**Wire Clip**

**Wire Clips.** Plated. For use when conductors bypass receptacles. Wdth. 1/2". Not UL Listed.

**Wire Clips**

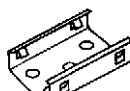
No.	UPC	Desc.
2000WC	09060	Wire Clip

**Coupling**

**Couplings.** Galvanized steel. For coupling lengths of 2000B. Lgth. 2".

**Couplings**

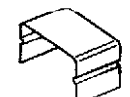
No.	UPC	Desc.
2001	09061	Coupling

**Supporting Clip**

**Supporting Clips.** For supporting lengths of 2000 or 2100 at any position. Surface-mount with No. 6 flat-head screw. Lgth. 2".

**Supporting Clips**

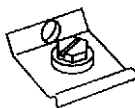
No.	UPC	Finish
V2003 2003	09376	Ivory Plated

**Cover Clip**

**Cover Clips.** Cover joint where lengths of cover or base adjoin. Wdth. 3/4".

**Cover Clips**

No.	UPC	Finish
V2006 G2006	09534 09076	Ivory Gray

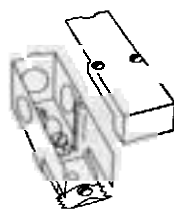
**Ground Clamp**

**Ground Clamps.** Galvanized steel. For connection of equipment grounding conductor to provide additional ground to raceway. Wdth. 1 13/64".

**Ground Clamps**

No.	UPC	Desc.
2009	09062	Ground Clamp

**Entrance End Fittings.** Connect V2000 with 1/2" conduit and armored cable connectors. 1/2" trade size KOs on each end, each side and bottom. Include ground screw.

**Entrance End Fitting - Type 2010A1**

**Entrance End Fittings - Type 2010A1.** 4 1/8"L x 1 13/32"W x 1 1/2"H.

**Entrance End Fittings - Type 2010A1**

No.	UPC	Finish
V2010A1 G2010A1	09540 09087	Ivory Gray

**Entrance End Fitting - Type 2010A2**

**Entrance End Fittings - Type 2010A2.** 3"L x 1 9/32"W x 1 1/2"H.

**Entrance End Fittings - Type 2010A2**

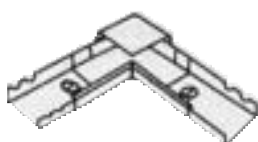
No.	UPC	Finish
V2010A2 G2010A2	09084 09083	Ivory Gray

**Blank End Fitting**

**Blank End Fittings.** Close open end of 2000. Wdth. 3/4".

**Blank End Fittings**

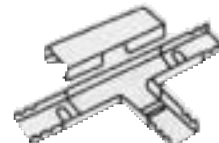
No.	UPC	Finish
V2010B G2010B	09543 09066	Ivory Gray

**90° Flat Elbow**

**90° Flat Elbows.** For right-angle turns on same surface. Cover stop allows neat butting of 2000C cover. Include 2 couplings. Leg lgth. 2 1/2".

**90° Flat Elbows**

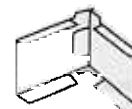
No.	UPC	Finish
V2011 G2011	09546	Ivory Gray

**Tee**

**Tees.** For branches at right angles. Couplings included.

**Tees**

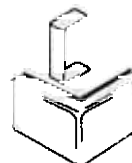
No.	UPC	Finish
V2015 G2015	09552	Ivory Gray

**Internal Corner Coupling**

**Internal Corner Couplings.** Can be used as a straight-through fitting. Include 1 fiber bushing. 1 1/2"x1 1/2".

**Internal Corner Couplings**

No.	UPC	Desc.
2017TC	09077	Internal Corner Coupling

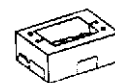
**External Elbow Cover**

**External Elbow Covers.** Fill gap when external corner is made by notching and bending 2000B base. Include corner gap filler. Leg lgth. 1 7/8".

**External Elbow Covers**

No.	UPC	Finish
V2018C G2018C	09081	Ivory Gray

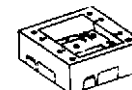
**Device Boxes.** Cover has twistouts for 2000, V500, V700 raceway. Base has 1/2" trade KO and rectangular KO for extension to wall box. Base has #10 threaded hole for ground connection.

**Device Box - Type 2048**

**Device Boxes - Type 2048.** 1 gang. 4 5/8"L x 2 5/8"W x 1 3/4"H.

**Device Boxes - Type 2048**

No.	UPC	Finish
V2048 G2048	03745	Ivory Gray

**Device Box - Type 2048-2**

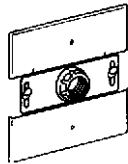
**Device Boxes - Type 2048-2.** 2 gang. 4 3/4"L x 4 3/4"W x 1 3/4"H.

**Device Boxes - Type 2048-2**

No.	UPC	Finish
V2048-2 G2048-2	03748 03749	Ivory Gray

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Flush Plate Adapter

**Flush Plate Adapters.** Feed 2000 from existing wall outlet. Equipped with  $\frac{1}{2}$ " threaded stud, toothed lock-washer for grounding and conduit bushing. Lgth.  $4\frac{1}{2}$ ".

## Flush Plate Adapters

No.	UPC	Finish
V2051H		Ivory
G2051H	09092	Gray



Side Reducing Connector

**Side Reducing Connectors.** Connect V2000 with V500 raceway through side of V2000.

## Side Reducing Connectors

No.	UPC	Finish
V2089	09654	Ivory
G2089		Gray



End Reducing Connector

**End Reducing Connectors.** Connect V2000 with V500 raceway through end of V2000.

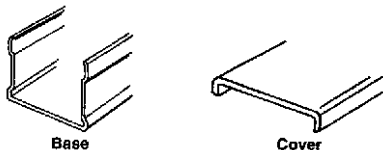
## End Reducing Connectors

No.	UPC	Finish
V2089E	09570	Ivory
G2089E		

## WIREMOLD®

## Surface Steel Raceway

Series 2100 - 2-Pc.



**No. 2100B.** Base. 0.04" steel. 10' lengths. Scored every 3". Available in buff or gray color. Assembled dimensions:  $1\frac{1}{4}$ "W $\times$  $\frac{7}{8}$ "H. 100'/ctn.

**No. 2100C.** Cover. 0.04" steel. 5' lengths. Scored every 3". Available in buff or gray color. Assembled dimensions:  $1\frac{1}{4}$ "W $\times$  $\frac{7}{8}$ "H. 100'/ctn.

No.	UPC	Desc.
2100B	08018	Base
2100C	08020	Cover

**Note:** Add prefix V to catalog number for ivory finish; substitute G prefix to catalog number for gray finish; no prefix indicates buff finish.

## WIREMOLD®

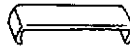
## Surface Metal Raceway Fittings

Series 2100 - 2-Pc.



2100WC

**No. 2100WC.** Plated wire clip. For holding conductors in place.



2106

**No. 2106.** Cover clip. For covering joint when two pieces of 2100 cover, not squarely cut, come together.

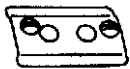
## Clips

No.	UPC	Fin.	Lgth. In.	Wdth. In.	Pkg. Qty.
2100WC	08376	Plated	...	$\frac{1}{2}$	100
2106	08379	Buff	$1\frac{1}{4}$	$\frac{3}{8}$	50
V2106	...	Ivory	$1\frac{1}{4}$	$\frac{3}{8}$	50
G2106	08380	Gray	$1\frac{1}{4}$	$\frac{3}{8}$	50



2101

**No. 2101.** Unpainted galvanized steel coupling. For coupling lengths of 2100.



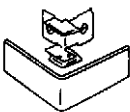
2101A

**No. 2101A.** Rigid coupling. Galvanized steel unpainted. Include set screws to lock in channel. For installations where more rigidity is desired in joining raceways.



2117TC

**No. 2117TC.** Internal corner coupling. For right angle surfaces or straight-through fittings.

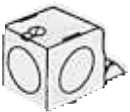


2118A

**No. 2118A.** External corner coupling. For right angle surfaces.

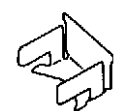
## Couplings

No.	UPC	Fin.	Lgth. In.	Pkg. Qty.
2101	08377	Galv. Steel	$1\frac{1}{4}$	40
2101A	08378	Galv. Steel	$1\frac{1}{4}$	20
2117TC	08393	Buff	2 (Each Leg)	5
V2117TC	...	Ivory	2 (Each Leg)	5
G2117TC	08394	Gray	2 (Each Leg)	5
2118A	08395	Buff	2 (Each Leg)	10
G2118A	08396	Gray	2 (Each Leg)	10



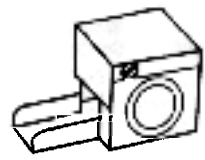
2110A

**No. 2110A.** Entrance end fitting. For connecting end of 2100 with  $\frac{1}{2}$ " conduit or  $\frac{1}{2}$ " armored cable connectors. Can be connected to conduit boxes by using  $\frac{1}{2}$ " Chase nipple.  $\frac{1}{2}$ " trade size knock-outs on end, bottom and each side.



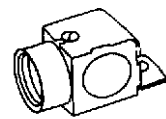
2110B

**No. 2110B.** Blank end fitting. For closing open end of 2100 raceway.



2110C

**No. 2110C.** Entrance end fittings. For connecting end of 2100 with conduit or armored cable connectors.  $\frac{1}{2}$ " and  $\frac{3}{4}$ " concentric trade size knock-outs on end and both sides.



2182A

**No. 2182A.** Entrance end fittings. For connecting end of 2100 with  $\frac{3}{4}$ " conduit or  $\frac{3}{4}$ " armored cable connectors.  $\frac{3}{4}$ " trade size female bushing.

## End Fittings

No.	UPC	Fin.	Lgth. In.	Wdth. In.	Ht. In.	Pkg. Qty.
2110A	08385	Buff	$\frac{1}{4}$	$2\frac{5}{16}$	$1\frac{11}{32}$	20
V2110A	...	Ivory	$\frac{1}{4}$	$2\frac{5}{16}$	$1\frac{11}{32}$	20
G2110A	08386	Gray	$\frac{1}{4}$	$2\frac{5}{16}$	$1\frac{11}{32}$	20
2110B	08387	Buff	1	...	...	30
V2110B	...	Ivory	1	...	...	30
G2110B	08388	Gray	1	...	...	30
2110C	08374	Buff	2	2	2	20
V2110C	...	Ivory	2	2	2	20
G2110C	08375	Gray	2	2	2	20
2182A	08440	Buff	$\frac{1}{4}$	3	...	...
G2182A	08441	Gray	$\frac{1}{4}$	3	...	...

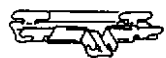


2111

**No. 2111.** 90° flat elbow. For right-angle turns on same surface. Couplings furnished.

## Elbows

No.	UPC	Fin.	Leg Lgth. In.	Pkg. Qty.
2111	08389	Buff	$2\frac{7}{16}$	5
V2111	...	Ivory	$2\frac{7}{16}$	5
G2111	08390	Gray	$2\frac{7}{16}$	5



2115

**No. 2115.** Tee. For branches at right angles. Couplings furnished.

## Tees

No.	UPC	Fin.	Lgth. In.	Pkg. Qty.
2115	...	Buff	4	5
V2115	...	Ivory	4	5
G2115	...	Gray	4	5



2121

**No. 2121.** Telephone outlet. For telephone connections. Has  $1\frac{1}{2}$ " curled hole and  $1\frac{1}{2}$ " flanged plug. Retaining clip furnished.

## Telephone Outlets

No.	UPC	Fin.	Lgth. In.
2121		Buff	3
G2121		Gray	3

Continued from previous page



2126

**No. 2126.** Keyless sockets. Medium base lampholder 660W, 250V.



2126P

**No. 2126P.** Medium base lampholder. 660W, 250V. Good for infrared lamp applications.

**No. 2127DC.** Side reducing connector. Lumline incandescent lampholder. 660W, 250V.

## Lampholders

No.	UPC	Fin.	Size In.	Pkg. Qty.
2126		Black Phenolic	2 <sup>3</sup> / <sub>16</sub> x 1 <sup>1</sup> / <sub>4</sub> W	50
2126P		White Porcelain	3 <sup>1</sup> / <sub>16</sub> x 1 <sup>1</sup> / <sub>4</sub> W	20
2127DC		Black Phenolic	1 <sup>1</sup> / <sub>2</sub> x 1 <sup>1</sup> / <sub>4</sub> H	...



2127G

**No. 2127G.** Grounding receptacle. 3-wire. 15A, 125V. Raceway serves as grounding conductor. NEMA 5-15R.

**No. 2127G3.** Grounding receptacle with ground wire. Furnished with 6" long No. 12 THHN green grounding wire.

**No. 2127GA.** Grounding receptacle. 3-wire. 15A, 125V. NEMA Rating 5-15R.

**No. 2127GB.** Grounding receptacle. 3-wire. 15A, 250V. NEMA Rating 6-15R.

**No. 2127GT.** Grounding receptacle. 3-wire. 20A, 125V.

## Grounding Receptacles

No.	UPC	Fin.	Width In.	Dpth. In.	Pkg. Qty.
2127G	08402	Black Phenolic	2 <sup>3</sup> / <sub>16</sub>	...	20
2127G3	08373	Black Phenolic	2 <sup>3</sup> / <sub>16</sub>	...	20
2127GA	08403	Black Phenolic	2 <sup>3</sup> / <sub>16</sub>	1 <sup>1</sup> / <sub>16</sub>	20
G2127GA	04866	Black Phenolic	2 <sup>3</sup> / <sub>16</sub>	1 <sup>1</sup> / <sub>16</sub>	...
2127GB	08405	Black Phenolic	2 <sup>3</sup> / <sub>16</sub>	1 <sup>1</sup> / <sub>16</sub>	...
2127GT	08447	Black Phenolic	2 <sup>3</sup> / <sub>16</sub>	1 <sup>1</sup> / <sub>16</sub>	...



IG2127GA

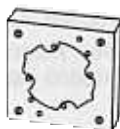
**No. IG2127GA.** Isolated grounding receptacle. Thermoset plastic. 15A, 125V. NEMA Rating 5-15R.

**No. IG2127GT.** Isolated ground receptacle. Thermoset plastic. 20A, 125V. NEMA Rating 5-20R.

## Isolated Grounding Receptacles

No.	UPC	Fin.	Width In.	Lgth. In.	Pkg. Qty.
IG2127GA	08404	Orange	2 <sup>3</sup> / <sub>16</sub>	1 <sup>1</sup> / <sub>16</sub>	20
IG2127GA*	08467	Orange	2 <sup>3</sup> / <sub>16</sub>	1 <sup>1</sup> / <sub>16</sub>	...
IG2127GT	08407	Orange	2 <sup>3</sup> / <sub>16</sub>	1 <sup>1</sup> / <sub>16</sub>	...

\*CSA Certified.



2135

**No. 2135.** Distribution box. Accommodates two parallel runs of 2100 on two opposite sides and runs of 2100 and either V500 or V700 on the other two sides. Base has five 1/2" trade size knockouts. Cover takes devices with mounting screw centers of 2<sup>3</sup>/<sub>4</sub>", 3<sup>1</sup>/<sub>2</sub>" or 4<sup>1</sup>/<sub>4</sub>" and canopy fixtures 4<sup>5</sup>/<sub>8</sub>" dia. or smaller. Can be used as junction box or blank box when used with V5736.

## Distribution Boxes

No.	UPC	Fin.	Lgth. In.	Width In.	Dpth. In.	Pkg. Qty.
2135	09638	Buff	4 <sup>3</sup> / <sub>4</sub>	4 <sup>3</sup> / <sub>4</sub>	1 <sup>3</sup> / <sub>8</sub>	1
V2135	.....	Ivory	4 <sup>3</sup> / <sub>4</sub>	4 <sup>3</sup> / <sub>4</sub>	1 <sup>3</sup> / <sub>8</sub>	1
G2135	09617	Gray	4 <sup>3</sup> / <sub>4</sub>	4 <sup>3</sup> / <sub>4</sub>	1 <sup>3</sup> / <sub>8</sub>	1

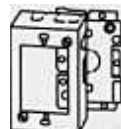


2140

**No. 2140.** Single-pole switch. Installs at any position along raceway to control individual outlets or circuits.

## Switches

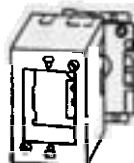
No.	UPC	Fin.	Width In.	Ht. In.	Dpth. In.
2140		Buff	1 <sup>1</sup> / <sub>4</sub>	3 <sup>3</sup> / <sub>8</sub>	1 <sup>1</sup> / <sub>2</sub>
G2140		Gray	1 <sup>1</sup> / <sub>4</sub>	3 <sup>3</sup> / <sub>8</sub>	1 <sup>1</sup> / <sub>2</sub>



2141

**No. 2141.** Switch and receptacle box. For shallow-type switches (3-way, single, and double pole) and receptacles, including 3-wire locking receptacles and combination devices. Base has 1/2" trade size knockouts. Cover has 2100 and 5700 twistouts on each side and end.

**No. 2141-2.** 2-gang switch and receptacle box. For shallow-type switches (3-way, single, and double pole) and receptacles, including 3-wire locking receptacles and combination devices. Base has 1/2" trade size knockouts. Cover has 2100 and 5700 twistouts on each side and end.



2144

**No. 2144.** Extra deep switch and receptacle box. Accepts switches and receptacles up to 30A rating and motorswitches with overload protection. Base has 1/2" trade size knockouts. Cover has 2100 and 5700 twistouts on each side and end.

**No. 2144-2.** 2-gang extra deep switch and receptacle box. Accepts switches and receptacles up to 30A rating and motor-switches with overload protection. Base has 1/2" trade size knockouts. Cover has 2100 and 5700 twistouts on each side and end.

**No. 2144-3.** 3-gang extra deep switch and receptacle box. Accepts switches and receptacles up to 30A rating and motorswitches with overload protection. Base has 1/2" trade size knockouts.

Cover has 2100 and 5700 twistouts on each side and end.

## Switch & Receptacle Boxes

No.	UPC	Fin.	Width In.	Ht. In.	Dpth. In.	Pkg. Qty.
2141	08419	Buff	2 <sup>7</sup> / <sub>8</sub>	4 <sup>5</sup> / <sub>8</sub>	2 <sup>3</sup> / <sub>4</sub>	5
V2141	.....	Ivory	2 <sup>7</sup> / <sub>8</sub>	4 <sup>5</sup> / <sub>8</sub>	2 <sup>3</sup> / <sub>4</sub>	5
G2141	08420	Gray	2 <sup>7</sup> / <sub>8</sub>	4 <sup>5</sup> / <sub>8</sub>	2 <sup>3</sup> / <sub>4</sub>	5
C2141†	.....	Buff	2 <sup>7</sup> / <sub>8</sub>	4 <sup>5</sup> / <sub>8</sub>	2 <sup>3</sup> / <sub>4</sub>	...
2141-2	08421	Buff	4 <sup>3</sup> / <sub>4</sub>	4 <sup>3</sup> / <sub>4</sub>	1 <sup>3</sup> / <sub>8</sub>	1
V2141-2	.....	Ivory	4 <sup>3</sup> / <sub>4</sub>	4 <sup>3</sup> / <sub>4</sub>	1 <sup>3</sup> / <sub>8</sub>	1
G2141-2	08422	Gray	4 <sup>3</sup> / <sub>4</sub>	4 <sup>3</sup> / <sub>4</sub>	1 <sup>3</sup> / <sub>8</sub>	1
C2141-2†	.....	Buff	4 <sup>3</sup> / <sub>4</sub>	4 <sup>3</sup> / <sub>4</sub>	1 <sup>3</sup> / <sub>8</sub>	...
2144	08425	Buff	2 <sup>7</sup> / <sub>8</sub>	4 <sup>5</sup> / <sub>8</sub>	2 <sup>3</sup> / <sub>4</sub>	10
V2144	.....	Ivory	2 <sup>7</sup> / <sub>8</sub>	4 <sup>5</sup> / <sub>8</sub>	2 <sup>3</sup> / <sub>4</sub>	10
G2144	08426	Gray	2 <sup>7</sup> / <sub>8</sub>	4 <sup>5</sup> / <sub>8</sub>	2 <sup>3</sup> / <sub>4</sub>	10
C2144†	.....	Buff	2 <sup>7</sup> / <sub>8</sub>	4 <sup>5</sup> / <sub>8</sub>	2 <sup>3</sup> / <sub>4</sub>	...
2144-2	.....	Buff	4 <sup>3</sup> / <sub>4</sub>	4 <sup>3</sup> / <sub>4</sub>	2 <sup>3</sup> / <sub>4</sub>	10
V2144-2	.....	Ivory	4 <sup>3</sup> / <sub>4</sub>	4 <sup>3</sup> / <sub>4</sub>	2 <sup>3</sup> / <sub>4</sub>	10
G2144-2	.....	Gray	4 <sup>3</sup> / <sub>4</sub>	4 <sup>3</sup> / <sub>4</sub>	2 <sup>3</sup> / <sub>4</sub>	10
C2144-2†	.....	Buff	4 <sup>3</sup> / <sub>4</sub>	4 <sup>3</sup> / <sub>4</sub>	2 <sup>3</sup> / <sub>4</sub>	...
2144-3	.....	Buff	6 <sup>1</sup> / <sub>2</sub>	4 <sup>3</sup> / <sub>4</sub>	2 <sup>3</sup> / <sub>4</sub>	...
G2144-3	.....	Gray	6 <sup>1</sup> / <sub>2</sub>	4 <sup>3</sup> / <sub>4</sub>	2 <sup>3</sup> / <sub>4</sub>	...
C2144-3†	.....	Buff	6 <sup>1</sup> / <sub>2</sub>	4 <sup>3</sup> / <sub>4</sub>	2 <sup>3</sup> / <sub>4</sub>	...

†CSA Certified.



2151

**No. 2151.** Flush type extension adapter. For extending from existing flush switch and receptacle outlets. Cover has 2100 and 5700 twistouts on each side and end.

**No. 2151-2.** 2-gang flush type extension adapter. For extending from existing flush switch and receptacle outlets. Cover has 2100 and 5700 twistouts on each side and end.

No.	UPC	Fin.	Lgth. In.	Width In.	Dpth. In.	Pkg. Qty.
2151	08431	Buff	4 <sup>5</sup> / <sub>8</sub>	2 <sup>7</sup> / <sub>8</sub>	1 <sup>3</sup> / <sub>8</sub>	10
V2151	08432	Ivory	4 <sup>5</sup> / <sub>8</sub>	2 <sup>7</sup> / <sub>8</sub>	1 <sup>3</sup> / <sub>8</sub>	10
G2151	.....	Gray	4 <sup>5</sup> / <sub>8</sub>	2 <sup>7</sup> / <sub>8</sub>	1 <sup>3</sup> / <sub>8</sub>	10
2151-2	.....	Buff	4 <sup>5</sup> / <sub>8</sub>	4 <sup>3</sup> / <sub>4</sub>	1 <sup>3</sup> / <sub>8</sub>	...
G2151-2	08434	Gray	4 <sup>5</sup> / <sub>8</sub>	4 <sup>3</sup> / <sub>4</sub>	1 <sup>3</sup> / <sub>8</sub>	...
2051H	.....	Buff	4 <sup>1</sup> / <sub>2</sub>	4 <sup>1</sup> / <sub>2</sub>	...	...



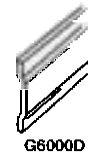
2186

**No. 2186.** Adjustable offset connector. Eliminates offsetting 2100 in connecting with surface type panel boxes. With 3/4" and 1" concentric trade size knockouts and 1" elongated knockouts for 1" to 1<sup>5</sup>/<sub>8</sub>" adjustment from surface to center of bushing. Has twistouts for Pancake 2600. Accommodates max. wire capacity of 2100 and 2600 power systems. Diecast cover.

## Connectors

No.	UPC	Fin.	Lgth. In.	Pkg. Qty.
2186		Buff	3 <sup>1</sup> / <sub>2</sub>	10
G2186		Gray	3 <sup>1</sup> / <sub>2</sub>	10
V2186		Ivory	3 <sup>1</sup> / <sub>2</sub>	10

**WIREMOLD®**  
**Surface Raceway**  
 Series G6000 - Metallic



No. G6000B. Base of .060" gray finished galvanized steel. Two 3/32" dia. trade size KO's are 1 1/4" from each end on centers of approximately 18".

No. G6000C. Cover of .040" galvanized steel. (4) 5' lgths./pkg.

No. G6000D. Divider of .040" galvanized steel with buff primer painted on 1 side for identification of compartments. (4) 5' lgths./pkg.

No. G6000B-5. Base of .060" galvanized steel. (4) 5' lgths./pkg. Two 3/32" dia. trade size KO's are 1 1/4" from each end on centers of approximately 18".

No. G6000B-10. Base of .060" galvanized steel. (2) 10' lgths./pkg. Two 3/32" dia. trade size KO's are 1 1/4" from each end on centers of approximately 18".

**Wire Fill Capacities - Power**

Wire Size AWG*	40% Fill Cap. w/o Divider w/o Devices	40% Fill Cap. w/Divider w/o Devices	40% Fill Cap. w/o Divider w/Devices	40% Fill Cap. w/Divider w/Devices
2/0	23	11	18	9
1/0	27	13	21	11
1	31	16	25	13
2	54	27	42	22
4	75	37	59	31
6	122	61	96	50
8	170	85	133	70
10	344	172	270	142
12	542	270	425	223
14	731	365	574	301

\*THHN/THWN.

**Wire Fill Capacities - Data Communication**

Wire Size	30% w/o Divider	60% w/o Divider	30% w/Divider	60% w/Divider
<b>Coaxial Cables</b>				
RG62A/U 22 Ga.	89	179	45	89
RG6/U 18 Ga.	80	160	40	80
RG59/U 20 Ga.	103	206	52	103
RG58A/U 20 Ga.	159	318	79	159
<b>IBM Cables</b>				
	33	65	16	33
	23	46	12	23
<b>Telephone Cables</b>				
<b>Type CM/CMR</b>				
24 AWG 100 Pr.	13	26	7	13
24 AWG 75 Pr.	17	34	8	17
24 AWG 50 Pr.	24	48	12	24
24 AWG 25 Pr.	42	84	21	42
24 AWG 6 Pr.	125	250	62	125
24 AWG 4 Pr.	187	373	93	186
24 AWG 3 Pr.	308	617	154	308
24 AWG 2 Pr.	420	840	210	419
<b>Signal Wire</b>				
18 AWG	1388	2776	693	1386
20 AWG	1861	3722	929	1858
22 AWG	2418	4837	1208	2415
24 AWG	3123	6246	1559	3119

**Surface Metal Raceway**

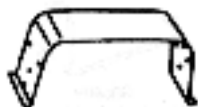
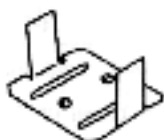
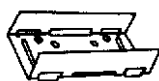
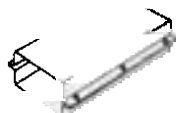
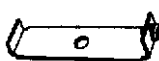
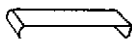
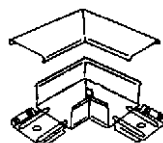
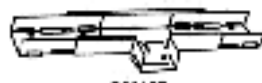
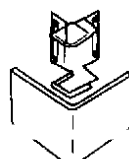
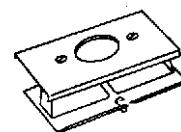
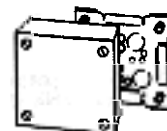
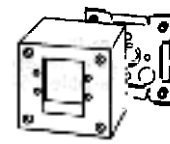
No.	UPC	Desc.	Lgth.
G6000B	.....	Base	3 3/16" x 4 3/4"
G6000C	08039	Cover	4 3/4"
G6000D	09982	Divider	3 1/4"
G6000B-5	08040	Base	5'
G6000B-10	08038	Base	10'

shown here are for reference only. They can be sold by the locally authorized distributor.



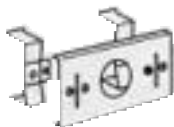
**WIREMOLD®****Surface Raceway Fittings**  
**Series G3000 - Metallic**

Steel. Gray finish.

**G3000WC****No. G3000WC.** Wire clip. Plated. For holding conductors in place.**G3001****No. G3001.** Galvanized steel, unpainted coupling. For joining lengths of G3000.**G3001A****No. G3001A.** Galvanized steel, unpainted, rigid inside coupling. For joining G3000 lengths where added rigidity is required, as in raceway suspended overhead.**G3001B****No. G3001B.** Rigid outside coupling. Couples around raceway for applications where vibration is a problem or where maximum strength is necessary.**G3003****No. G3003.** Supporting clip. Supports lengths of G3000 at any position, mounts with No. 8 flat-head fastener. Has setscrew for locking to raceway.**G3006E****No. G3006E.** Cover clip. Covers joint where two roughly cut pieces come together.**G3007C****No. G3007C.** Device bracket. Mounts standard after-market devices in G3000. Accepts single gang devices with 3.281 mounting centers. For use with commercially available flush plate.**G3008C****No. G3008C.** C-hanger. Suspends G3000 from structural ceiling. Designed for use with 3/8" threaded rod. Hangers should be installed 5 or fewer feet apart along raceway run. Can be mounted back-to-back for double run of raceways.**G3010B****No. G3010B.** Blank end fitting. Closes open end of G3000; has concentric 1/2", 3/4" and 1" KO's on end and each side.**G3010C****No. G3010C.** Entrance end fitting. For connecting G3000 with rigid or flexible conduit. Concentric 1/2", 3/4" and 1" KO's on end and each side.**G3011E****No. G3011E.** 90° flat elbow. For right angle turns on same surface.**G3014C****No. G3014C.** Wall box connector. Connects G3000 from flushed-in wall box.**G3015E****No. G3015E.** Tee. For branches at right angles. Couplings furnished.**G3017NE****No. G3017NE.** Inverted internal elbow. Connects vertical wall mounted G3000 run with suspended horizontal G3000 run with cover up instead of down. Fiber bushing furnished.**G3017TCE****No. G3017TCE.** Internal corner coupling. For surfaces at right angles or for use as a straight through fitting. Solid leg of base has concentric 1/2" and 3/4" KO's.**G3018AE****No. G3018AE.** External corner coupling. For right angle turns around external corners.**G3026EE****No. G3026EE.** Sign receptacle cover. For installing commercially available, medium base, incandescent lampholders.**No. G3027AE.** Single receptacle cover. For installing commercially available, straight blade and locking, single receptacles. No. G3007C device bracket included. For 1.38"-1.40" face dia.**G3028****No. G3028.** Utility box. Cover has twistouts on 4 sides for G3000. Can be used as a tee, cross, junction box or for branch circuit extensions. Base has five 1/2" KO's and four holes for fixture stud.**No. G3033JE.** Single receptacle cover. For installing commercially available, straight blade and locking, single receptacles. No. G3007C device bracket included. For 1.56" to 1.57" face dia.**No. G3036HE.** Blank cover with 1/2" KO in center.**G3040CE****No. G3040CE.** Switch cover for installing commercially available 1 pole, 2 pole, 3 way or 4 way switches. G3007C device bracket included.**G3043BE****No. G3043BE.** Duplex receptacle cover. For installing commercially available 15A and 20A duplex receptacles. No. G3007C device bracket included.**G3043GE****No. G3043GE.** Duplex grounding receptacle and cover: No. G3043BE cover and a 15A 125V NEMA 5-15R grounding receptacle.**G3044-2****No. G3044-2.** Extra deep switch and receptacle box. Two gang for standard 30A, 50A and 60A receptacles. Two sides of cover have one set of combination twistouts. Two sides have two sets. Rectangular cover cutout, 3 3/4"x2 7/8". Base has 1" and 1 1/2" trade size concentric KO's.

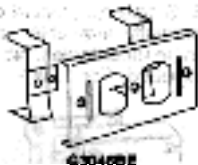
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G3046AE

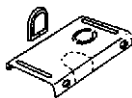
**No. G3046AE.** Single receptacle cover. For installing commercially available, straight blade and locking single receptacles. For 1.38" to 1.40" face dia.



G3046BE

**No. G3046BE.** Duplex receptacle cover. For installing commercially available 15A and 20A duplex receptacles.

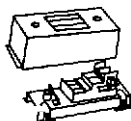
**No. G3046CE.** Tap-off fittings.



G3046H-2

**No. G3046H-2.** Tap-off fittings. Has concentric 1/2" and 3/4" KO's and twistouts for telephone cables. Grommet furnished for telephone KO.

**No. G3046HE.** Blank cover with 1/2" KO in center.



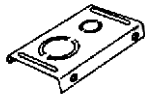
G3046KD

**No. G3046KD.** Circuit breaker housings. Used with single pole breaker. With KO for 2 pole where toggle is center located, web is snipped or cut out.

**No. G3046KTSQ.** For mounting Square D Quik-Gard QOB bolt on circuit breakers rated 50A max. Furnished with Square D QON3B compact base for single to 3 pole circuit breakers. For GFI breakers, use Square D QOB-GFI Series.

**No. G3046LE.** Device cover and extension adapter. Accepts shallow 30A and 50A devices and flush plates, as well as Fustat devices SRU, SSU, SRW, SOU and SOW and equivalents. Accepts deeper devices when used with any V5700 series single gang, open base box.

**No. G3046QOU.** For mounting Square D type QOU 1 pole, 2 pole or 3 pole breakers, 50A max.



G3046TF

**No. G3046TF.** Attaches conduit fitting to tip of G3000; fitting has 2 sets of concentric trade size KO's, 1/2", 1" and 1 1/2", and 1/2" and 3/4".



G3048R

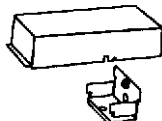
**No. G3048R.** Rectangular receptacle cover. Installs commercially available 15A and 20A rect-

angular receptacles. G3007C device bracket included.



G3051LE

**No. G3051LE.** Extension cover. Accepts shallow-type 30A and 50A devices and flush plates, as well as Fustat devices SRU, SSU, SRW, SOU and SOW and equivalents. Accepts deeper devices when used with any V5700 series single gang, open base box. Includes G3007C device bracket.



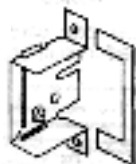
G3074

**No. G3074.** Take-off connector. For side 90° tee connection at any position along one run of G3000 to another G3000 run.



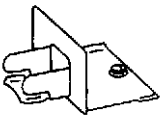
G3082

**No. G3082.** Conduit connector. Connects end of G3000 with 1 1/2" trade size conduit or armored cable.



G3086A

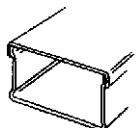
**No. G3086A.** Panel connector. Connects G3000 with surface-type panel boxes, accommodating full wire capacity of G3000. Separate C-shaped flange fits around raceway, covering irregularities made when cutting into box. Size of cut hole in panel box 1 1/16" x 2 3/4".



G3089E

**No. G3089E.** End reducing connector.

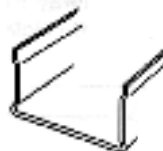
### WIREMOLD® Surface Raceway Metal - Series G3000



G3000BCE

**No. G3000BCE.** Base and cover .040" steel. Gray finish. Base packed in 10' lgths., 5/pkg.;

cover packed in 5' lengths, 10/pkg. Available as separate items.



G3000B

**No. G3000B.** Base of .040" steel. 100/pkg.



G3000CE

**No. G3000CE.** .040" steel. 100/pkg. (20) 5' lgths.

**No. G3000CE-10.** Cover of .040" steel. 100/pkg. (10) 10' lgths.

#### Wire Fill Capacities For Power

Cable Size AWG*	40% Fill Cap. w/o Devices	40% Fill Cap. Duplex/Decora	40% Fill Cap. Surge GFCI
2	12	7	5
4	17	9	7
6	27	15	11
8	38	21	15
10	76	43	30
12	120	68	48
14	162	92	65

#### \*THHN/THWN

#### Wire Fill Capacities For Data Communication

Cable/Wire Size	30% Fill Cap.	60% Fill Cap.
<b>Coaxial Cable</b>		
RG62AU 22 Ga.	20	40
RG6AU 18 Ga.	18	35
RG59AU 20 Ga.	23	46
RG58AU 20 Ga.	35	71

#### IBM Cabling System

Type 1	7	15
Type 2	5	10

#### Telephone Cables

Type CM/CMR		
24 AWG 100 Ft.	3	6
24 AWG 75 Ft.	4	7
24 AWG 50 Ft.	5	11
24 AWG 25 Ft.	9	19
24 AWG 6 Ft.	28	55
24 AWG 4 Ft.	41	83
24 AWG 3 Ft.	68	137
24 AWG 2 Ft.	93	186

#### Signal Wire

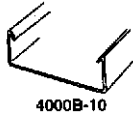
18 AWG	308	616
20 AWG	413	826
22 AWG	537	1073
24 AWG	693	1386

#### Surface Raceway

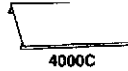
No.	UPC	Fin.	Desc.	Lgth. Ft.
G3000BCE	08937	Gray	Base & Cover	10/5
G3000B	08026	Gray	Base	10
G3000CE	08865	Gray	Cover	5
G3000CE-10	08864	Gray	Cover	10

**Questions? Answers are only a phone call away.**  
**Give our professional staff a call!**

## WIREMOLD® Surface Raceway Series 4000 - Metallic



4000B-10



4000C



4000D

No. 4000B-10. Base of .050" finished galvanized steel. (5) 10' lgths./pkg. Two 3/32" dia. trade size KOs are 1 1/4" from each end on centers of approx. 18".

No. 4000C. Cover of .040" finished galvanized steel. Packed in (10) 5' lgths./pkg.

No. 4000C075. 7.5" pre-cut cover. For mounting devices on 12" centers with 4007, 4046, 4048 and 4049 Series plates.

No. 4000C135. 13.5" pre-cut cover. For mounting devices on 18" centers with 4007, 4046, 4048 and 4049 Series plates.

No. 4000C195. 19.5" pre-cut cover. For mounting devices on 24" centers with 4007, 4046, 4048 and 4049 Series plates.

No. 4000C315. 31.5" pre-cut cover. For mounting devices on 36" centers with 4007, 4046, 4048 and 4049 Series plates.

No. 4000D. Divider of .040" gray finished galvanized with buff primer painted on 1 side for identification of compartments. No. G-4001D divider clips required for holding divider in place. Packed (10) 5' lgths./pkg.

When Ordering, for gray finish add **G** prefix; for ivory finish add **V** prefix.

**G**

### Fill Capacities - Power

Wire Size AWG*	40% Fill Cap. w/o Divider w/o Devices	40% Fill Cap. w/Divider w/o Devices	40% Fill Cap. w/o Dividers w/Devices	40% Fill Cap. w/Dividers w/Devices
2	25	13	12	
4	30	18	16	
6	58	29	26	11
8	80	40	37	15
10	163	81	74	30
12	257	127	117	48
14	347	171	158	64

\*THHN/THWN.

### Fill Capacities - Data Communication

Wire Size	20% Fill Cap. w/o Divider	40% Fill Cap. w/o Divider	20% Fill Cap. w/Divider	40% Fill Cap. w/Divider
<b>Coaxial Cables</b>				
RG62A/U 22 Ga.	42	85	21	42
RG6/U 18 Ga.	38	76	19	37
RG59U 20 Ga.	49	98	24	48
RG58U 20 Ga.	75	151	37	74
<b>IBM Cables</b>				
Type 1	16	31	8	15
Type 2	11	22	5	
<b>Telephone Cables - CM/CMR</b>				
24 AWG 100 Pr.	6	12	3	6
24 AWG 75 Pr.	8	16	4	8
24 AWG 50 Pr.	11	23	6	11
24 AWG 25 Pr.	20	40	10	20
24 AWG 6 Pr.	59	118	29	58
24 AWG 4 Pr.	88	177	44	87
24 AWG 3 Pr.	146	292	72	144
24 AWG 2 Pr.	199	398	98	196
<b>Signal Wire</b>				
18 AWG	658	1316	325	649
20 AWG	882	1764	435	870
22 AWG	1146	2293	566	1131
24 AWG	1480	2961	730	1461

### Raceway - Base, Cover & Divider

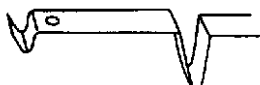
No.	UPC	Desc.	Lgth. In.
G4000B-10	08031	Base	10
G4000C	08032	Cover	5
G4000D	08033	Divider	5
V4000B-10	08034	Base	10
V4000C	08035	Cover	5

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## Raceway Precut Blank Covers

No.	UPC	Lgth. In.
G4000C075	08037	7½
G4000C135	08079	13½
G4000C195	08043	19½
G4000C315	08045	31½
V4000C075	08036	7½
V4000C135	08078	13½
V4000C195	08042	19½
V4000C315	08044	31½

**WIREMOLD®****Raceway Fittings**  
Surface Metal - Series 4000

Series 4000WC

**No. G4000WC.** Wire clip. Plated. For holding conductors in place.



G4001D

**No. G4001D.** Divider clip. Plated. Required for holding G4000D divider in place. Use every 2½'.

**Clips**

No.	UPC	Wdth. In.
G4000WC	08879	1
G4001D	08881	2



Series 4001D

**No. G4001.** Coupling. Galvanized steel. Unpainted. For coupling lengths of G4000B.



Series 4010B

**No. G4017TC.** Internal corner coupling. Plated. For making internal corner while continuing original run in a straight line. Use with or without divider. Fiber bushing furnished. If used as internal elbow only, No. 4010B blank end fitting is required.

**Couplings**

No.	UPC	Wdth. In.
G4001	08880	3
G4017TC	08895	3¾

**Series 4015.** Tee. For branches at right angles in undivided raceway only.

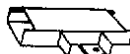


Series 4015D

**Series 4015D.** Combination fittings. For branches at right angles in divided raceway only.

**Tees**

No.	UPC	Fin.	Lgth. In.
V4015	03648	Ivory	12
G4015	08888	Gray	12
V4015D	08055	Ivory	12
G4015D	08897	Gray	12



Series 4015

**Series 4014A.** Wall box connector. Base has two concentric 1", ½" and ¾" trade size KO's, two concentric 1¼" and 1" KO's and two rectangular 2½" x 1¼" KO's.



Series 4074

**Series 4074.** Take-off connectors. For 90° tee connection at any position along 4000 raceway.

**No. G4074A.** Take-off connector. For 90° tee connection at any position along 4000 raceway.



G6086

**No. G4086A.** Panel connector. Connects 4000 with surface type panel boxes. Accommodates maximum wire capacity of 4000 system raceway. Separate C-shaped flange fits around raceway, covering irregularities made when cutting into box. Cuts 4¾" x 1¼" hole in panel box.

**Connectors**

No.	UPC	Fin.	Lgth. In.	Wdth. In.	Dpth. In.
V4014A	08054	Ivory	12	---	---
G4014A	08889	Gray	12	---	---
V4074	08064	Ivory	9½	4¾	1½
G4074	08904	Gray	9½	4¾	1½
G4074A	08909	Gray	9½	4¾	1½
G4086A	08896	Gray	5½	7½	1½



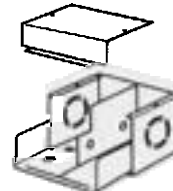
Series 46KDR

**Series 46KDR.** One-pole circuit breaker and duplex receptacle housing. Use with 4000 raceways with or without dividers. Can also be used in G6000. For use only with Square D Type QOU circuit breakers, 15A to 70A, or type QYU, 15A to 30A. Requires bolt-on mounting brackets for breaker.

**Housings**

No.	UPC	Fin.	Lgth. In.
V46KDR		Ivory	12
G46KDR		Gray	12

**Series 4010B.** Blank end fittings. Close open end of Series 4000 base. Two ½" trade size KO's to help end feeding.



Series 4010D

**Series 4010D.** Entrance end fittings. Have concentric ½" and ¾" trade size KO's on end, sides and bottom for feeding 4000 raceway. Use punch kit for trade size up to 1¼". Removable divider furnished.

**No. G4016D.** Combination fitting. For use as internal elbow, tee, straight-through fitting or cross with back-to-back runs of divided G4000 raceway. Couple to raceway with G4001.

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**Series 4007C-1R.** Single device fittings. Horizontally mount Sentrex Surge Suppression Receptacles in 4000/G6000, divided or undivided. Accept most GFCI, large twistlock and rectangular faced single-gang wiring devices and two-port ACO. Use with commercially available flush plate, not included.



Series 4046H

**No. 4046H.** Tap-off fitting. Has two 1/2" and 3/4" concentric trade size KO's.

**No. 4046H-2.** Tap-off fitting. Has four 1/2" and 3/4" concentric trade size KO's.

## Fittings

No.	UPC	Fin.	Lgth. In.	Wdth. In.	Dpth. In.
V4010B	08050	Ivory	...	1 1/4	...
G4010B	08884	Gray	...	1 1/4	...
V4010D	08051	Ivory	6 3/8	3 3/4	2 3/4
G4010D	08894	Gray	6 3/8	3 3/4	2 3/4
G4016D	08898	Gray	...	3 7/8	4 1/8
V4007C-1R	...	Ivory	4 1/2	3	...
G4007C-1R	...	Gray	4 1/2	3	...
CG4007C-1R*	04883	Gray	4 1/2	3	...
V4046H	...	Ivory	...	2 1/2	...
G4046H	...	Gray	...	2 1/2	...
V4046H-2	...	Ivory	...	4 3/4	...
G4046H-2	...	Gray	...	4 3/4	...

\*CSA Certified.

**Series 4011.** Flat elbows. For right angle turns on the same surface.



Series 4012TX

**Series 4012TX.** Internal or external 45° elbows. Make internal or external 45° turns in a run of 4000. Can also be assembled as inverted 45° elbows.

**Series 4017.** Internal elbows. For 90° internal corners, fiber bushing included.



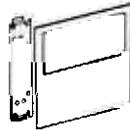
Series 4017N

**Series 4017N.** Inverted internal elbows. For connecting vertical run of 4000 with horizontal overhead run with its cover facing up.

**Series 4018.** External elbows. For 90° external corners.

## Elbows

No.	UPC	Fin.	Wdth. In.	Dpth. In.
V4011	08052	Ivory	4 3/4	1 3/4
G4011	08885	Gray	4 3/4	1 3/4
V4012TX	08053	Ivory	...	1 1/2
G4012TX	08194	Gray	...	1 1/2
V4017	10028	Ivory	3 1/2	1 1/2
G4017	08886	Gray	3 1/2	1 1/2
V4017N	08056	Ivory	4 1/2	1 1/4
G4017N	08935	Gray	4 1/2	1 1/4
V4018	08057	Ivory	4 1/2	...
G4018	08887	Gray	4 1/2	...



Series 4007C-1

**Series 4007C-1.** One-gang device plates. Horizontally mount standard single-gang devices. Use with commercially available flush plate. Use 4007C-1R for surge or large twistlock devices.

**Series 4007C-2.** Two-gang device plates. Horizontally mount two devices. Use with commercially available 2-gang flush plate.

**Series 4048B.** Duplex receptacle device plates. Install duplex style devices without telephone or mousehole KO's for aesthetic appearance.

**Series 4048BF.** Duplex receptacle and AMP Flexmode or ACO's. Install duplex style devices and Flexmode or Single Port ACO's for data/communications.

**Series 4048R.** Rectangular receptacle device plates. GFCI surge and decorator styles. Without telephone or mousehole KO's for aesthetic appearance.

**Series 4048RF.** Rectangular receptacles and AMP Flexmode or ACO. For installation of rectangular style device and AMP Flexmode or single port ACO for data/communications.

**Series 4049.** Device mounting plates. High-impact plastic mounting bracket and trim plate. Trim plate overlaps raceway cover for seamless transition between cover fittings. Devices mounted to bracket and covered using 5507 Series face plates and CAS communication plates.

**No. G4046TF.** Plate. Has 1/2" and 3/4", 1/2" and 1" and 1 1/2" trade size concentric KO's.

## Face/Mounting Plates

No.	UPC	Fin.	Wdth. In.	Cutout Size In.
V4007C-1	...	Ivory	4 1/2	3 3/4Wx1 1/4H
G4007C-1	...	Gray	4 1/2	3 3/4Wx1 1/4H
CG4007C-1†	04881	Gray	4 1/2	3 3/4Wx1 1/4H
V4007C-2	...	Ivory	4 1/2	3 3/4Wx1 1/4H
G4007C-2	...	Gray	4 1/2	3 3/4Wx1 1/4H
CG4007C-2†	04885	Gray	4 1/2	3 3/4Wx1 1/4H

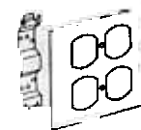
## Cutout

No.	UPC	Fin.	Wdth. In.	Cutout Size In.
V4048B	...	Ivory	4 1/2	...
G4048B	...	Gray	4 1/2	...
CG4048B†	04893	Gray	4 1/2	...
V4048BF	...	Ivory	4 1/2	2 1/16x1 1/2
G4048BF	...	Gray	4 1/2	2 1/16x1 1/2
CG4048BF†	04895	Gray	4 1/2	2 1/16x1 1/2
V4048R	...	Ivory	4 1/2	2 5/8Wx1 1/4
G4048R	...	Gray	4 1/2	2 5/8Wx1 1/4
CG4048R†	04897	Gray	4 1/2	2 5/8Wx1 1/4
V4048RF	...	Ivory	4 1/2	2 5/8Wx1 1/4
G4048RF	...	Gray	4 1/2	2 5/8Wx1 1/4
CG4048RF†	04899	Gray	4 1/2	2 5/8Wx1 1/4
V4049	...	Ivory	6	...
G4049	...	Gray	6	...
G4046TF	08162	Ivory	...	...

†CSA Certified.

**Series 4046A.** Combination single receptacle and phone outlet covers. Install commercially available straight blade and locking single receptacles with face diameters of 1.38" to 1.39". Also have 1 1/4" KO and mousehole-shaped twistout for exit of telephone cable. Grommets furnished. 1.4" cutout dia.

**Series 4046B.** Combination duplex receptacle and phone outlet covers. Install commercially available 15A and 20A duplex receptacles. Also have 1 1/4" KO and mousehole-shaped twistout for exit of telephone cables.



Series 4046B-2

**Series 4046B-2.** Two-gang duplex covers. Install commercially available 15A and 20A duplex receptacles or duplex style communication devices.

**Series 4046J.** Combination single receptacle and phone outlet covers. Install commercially available straight blade and locking single receptacles with face diameters of 1.56" to 1.58". Also have 1 1/4" trade size KO and mousehole-shaped twistout for exit of telephone cable. Grommets furnished. 1.59" cutout dia.

**Series 4046T.** Telephone outlet covers. Have 1 1/4" KO and mousehole-shaped twistout for exit of telephone cable. Grommets furnished.

## Covers

No.	UPC	Fin.	Wdth. In.
V4046A	...	Ivory	4 1/2
G4046A	...	Gray	4 1/2
CG4046A	04887	Gray	4 1/2
V4046B	...	Ivory	4 1/2
G4046B	...	Gray	4 1/2
CG4046B	04889	Gray	4 1/2
V4046B-2	...	Ivory	4 1/2
G4046B-2	...	Gray	4 1/2
CG4046B-2	08069	Gray	4 1/2
V4046J	...	Ivory	4 1/2
G4046J	...	Gray	4 1/2
CG4046J	04891	Gray	4 1/2
V4046T	08063	Ivory	4 1/2
G4046T	08892	Gray	4 1/2

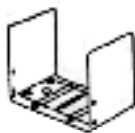
*Professional assistance on all Raceway & Plugmold products is just a phone call away!*

**WIREMOLD®**  
**Surface Raceway Fittings**  
 Series G6000 - Metallic



G6000WC

No. G6000WC. Wire clip. Secures conductors.



G6001

No. G6001. Coupling. Joins raceway lengths.



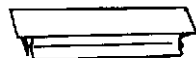
G6001D

No. G6001D. Divider clip. Secures raceway divider into halves or thirds; raceways divided into thirds will not accept devices.



G6001TX

No. G6001TX. Converter coupling. Converts Nos. G6011TX or G6017TX into tee (w/ 1 coupling) or into cross (w/ 2 couplings).



G6006

No. G6006. Connection cover. Covers adjoining, irregularly cut raceway ends.



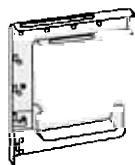
G6007C-1

No. G6007C-1. Single gang device plate. Vertical mounting of devices w/wall plate, not furnished, or w/4000 base.



G6007C-2

No. G6007C-2. Two gang device plate. Vertical mounting of devices on undivided raceway w/wall plate, not furnished, or w/4000 base.



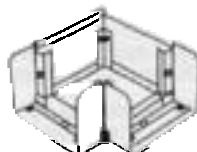
G6008A

No. G6008A. C-hanger. Suspends raceway from structural ceiling in conjunction w/3/8" rod. Can be bolted back-to-back for dual raceways.



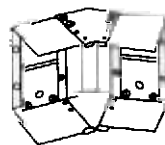
G6010B

No. G6010B. Blank end fitting. Closes open end of raceway.



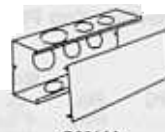
G6011TX

No. G6011TX. Combination flat elbow. Can be altered w/No. G6001TX converter coupling to form tee (requires 1 coupling) or cross (requires 2 couplings).



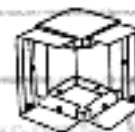
G6012TX

No. G6012TX. Internal or external 45° elbow. Assembles as an inverted 45° elbow.



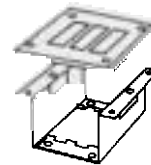
G6014A

No. G6014A. Connector fitting. Has 1 1/4", 1 1/2" and 2" KO's on back and each side.



G6017TX

No. G6017TX. Combination internal-external elbow. Can be altered w/No. G6001TX converter coupling to form tee or straight-through fitting (each requires 1 coupling) or cross (requires 2 couplings).



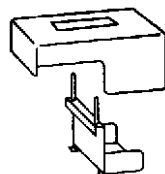
G6046KD

No. G6046KD. Circuit breaker housing. KOs in cover allow installation of three single pole breakers. Max. rating 100A w/General Electric THQC, THHQC or w/ Westinghouse Quicklag, C, QCH.



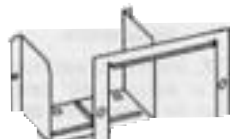
G6074

No. G6074. Take-off connectors. For 90° tee connection at any position along raceway.



G6074A

No. G6074A. Take-off connectors. For 90° tee connection at any position along raceway.



G6086

No. G6086. Panel connector. Connects raceway w/surface panel boxes, accommodating full wire capacity of raceway. Separate C-flange covers any irregularities in raceway made from cutting into box. Cut 4 3/4" x 3 3/16" hole in panel box.

No. V6007C-1. Single-gang device plate. Vertical mounting of devices w/wall plate, not furnished, or w/4000 base.

No. V6007C-2. Two gang device plate. Vertical mounting of devices on undivided raceway w/wall plate, not furnished, or w/4000 base.

No.	UPC	Desc.	Dim. In.
G6000WC	08795	Plated Wire Clip	1 1/2W
G6001	08796	Coupling	3W
G6001D	09992	Divider Clip	3x2 3/8 x 2 3/8
G6001TX	08806	Converter Coupling	3W
G6006	08797	Connection Cover	1W x 1 1/4D
G6007C-1	.....	2-Gang Device Plate	2 1/8W; Cut-Out 1 7/8 x 2 3/8
V6007C-1	.....	2-Gang Device Plate	2 1/8W; Cut-Out 1 7/8 x 2 3/8
G6007C-2	.....	2-Gang Device Plate	4 3/8W; Cut-Out 2 7/8 x 3 3/8

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No.	UPC	Desc.	Dim. In.
V6007C-2	.....	2-Gang Device Plate	4 $\frac{5}{8}$ W; Cut-Out 2 $\frac{1}{8}$ x 3 $\frac{3}{8}$
G6008A	08792	C-Hanger	7 $\frac{7}{8}$ H x 6 $\frac{1}{8}$ W
G6010B	08800	Blank End Fitting	1 $\frac{1}{2}$ D
G6011TX	08802	Combination Flat Elbow	4 $\frac{1}{4}$ Ea. Leg
G6012TX	09018	Internal or External 45° Elbow	4 $\frac{1}{4}$ Ea. Leg
G6014A	08803	Connector Fitting	12L
G6017TX	08801	Comb. Internal/ External Elbow	3 $\frac{1}{2}$ Ea. Leg
G6046KD	08804	Circuit Breaker Housing	2 $\frac{3}{8}$ D x 4 $\frac{1}{8}$ W
G6074	08808	Take-Off Connectors	9 $\frac{1}{2}$ x 4 $\frac{1}{8}$ x 3 $\frac{1}{8}$
G6074A	08812	Take-Off Connectors	9 $\frac{1}{2}$ x 4 $\frac{1}{8}$ x 3 $\frac{1}{8}$
G6086	08805	Panel Connector	5 $\frac{1}{8}$ C-C Mtg. Holes

**WIREMOLD®****Overfloor Metal Raceways****Series 1500 - Pancake®**

1500 Series

Base features  $\frac{9}{32}$ " dia. mounting holes on centers of approximately 8". Dimensions:  $1\frac{1}{32}$ "H x  $1\frac{1}{16}$ "W. Made from 0.04" galvanized steel. Available in 10' lengths, 10 lengths/ctn. or 5' lengths, 10 lengths/ctn.

**Wire Capacities**

Type	Size AWG/40% Fill						
	#6	#8	#10	#12	#14	#16*	#18*
THHN, THWN	2	3	5	7	10	11	13

\*Not covered by UL Guide Cards.

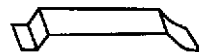
**Metal Raceways**

No.	UPC	Lgth. Ft.	Pkg. Qty.
1500-10	08011	10	100
1500-5	08012	5	50

**WIREMOLD®****Raceway Fittings****Series 1500 - Pancake® - Metal - Overfloor**

1500R

**No. 1500R.** Reinforcing member. Prevents crushing of raceways when subject to unusual abuse from trucks wheels. Use with Pancake No. 1500. Furnished in 18" lengths. Unpainted with galvanized finish.



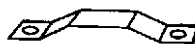
1500WC

**No. 1500WC.** Wire clip. For holding conductors in place. Unpainted with galvanized finish. Width,  $\frac{3}{8}$ ".



1502

**No. 1502.** Fiber bushing. Protects wire from abrasion. Slips into open end of 1500 where enters a fitting. Unpainted with galvanized finish.



1504

**No. 1504.** Strap. Two holes. Use to fasten 1500 to surfaces at any point. Unpainted with galvanized finish.



1511

**No. 1511.** 90° flat elbow. For right angle turns on same surface. Unpainted with galvanized finish.



1517

**No. 1517.** Internal elbow. For internal 90° corners. Unpainted with galvanized finish.



V1517B

**No. V1517B.** Adapter fitting. For feed to or from V200, V500 or V700 raceway on wall to 1500 on floor. Ivory finish.



1518

**No. 1518.** External elbow. For external 90° corners. Unpainted with galvanized finish.

**No. 1524.** Telephone outlet box. Floor outlet box accommodates exit of low potential wiring to desk locations. Flexible rubber stem accommodates up to one 25-pr. telephone cable. Two 1500WC wire clips included. Base has  $\frac{1}{2}$ " and  $\frac{3}{4}$ " trade size KO's. Unpainted with galvanized finish.

**No. 1524A.** Narrow telephone outlet box. Floor outlet box accommodates exit of low potential wiring to desk locations. Flexible rubber stem accommodates up to one 25-pr. telephone cable. May be used as a cross, tee, straight through, or to terminate run. Two 1500WC clips included. Base has  $\frac{1}{2}$ " trade size KO's. Unpainted with galvanized finish.



1528

**No. 1528.** Utility box. Base and cover have  $\frac{1}{2}$ " trade size KO's. Can be used as a cross, tee, straight through, or to terminate run. Two 1500WC clips included. Unpainted with galvanized finish.



1542D

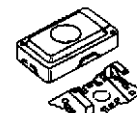
**No. 1542D.** Junction box. May be used as a cross, tee or elbow. Cover has  $\frac{1}{2}$ " trade size KO's. Base has  $\frac{1}{2}$ " and  $\frac{3}{4}$ " concentric trade size KO's to allow connection to floor outlet boxes or underfloor duct systems use chase nipple, not included. Two 1500WC clips included. Unpainted with galvanized finish.

**No. 1542A.** Narrow junction box. Base and cover have  $\frac{1}{2}$ " trade size KO's. Cover has female bushing with  $\frac{1}{2}$ " thread. Two 1500WC clips included. Unpainted with galvanized finish.



1543GL

**No. 1543GL.** Grounding duplex receptacle. Duplex receptacle 15A-125V NEMA 5-15R and cover. Cover has 1500 and 2600 twistouts on all four sides. Base has  $\frac{1}{2}$ " and  $\frac{3}{4}$ " trade size concentric KO's. Two 1500WC clips included. 15A 125V. 5 $\frac{1}{16}$ "L x 3 $\frac{1}{16}$ "W x 1 $\frac{1}{16}$ "H. Gray finish.



1546A

**No. 1546A.** Single receptacle box. Will accommodate commercially available straight blade and locking single receptacles with face diameters of 1.38"-1.40". Base has  $\frac{1}{2}$ " and  $\frac{3}{4}$ " trade size concentric KO's. Cover has 1500 and 2600 twistouts on all four sides. Two 1500WC clips included. 5 $\frac{1}{16}$ "L x 3 $\frac{1}{16}$ "W x 1 $\frac{1}{16}$ "H. Gray finish.



1546B

**No. 1546B.** Duplex receptacle box. Will accommodate commercially available 15A or 20A duplex receptacles. Base has  $\frac{1}{2}$ " and  $\frac{3}{4}$ " trade size concentric KO's. Cover has 1500 and 2600 twistouts on all four sides. Two 1500WC clips included. Side wiring recommended. 5 $\frac{1}{16}$ "L x 3 $\frac{1}{16}$ "W x 1 $\frac{1}{16}$ "H. Gray finish.

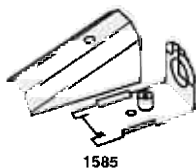


1546T

**No. 1546T.** Telephone outlet box. Furnished with  $\frac{1}{2}$ " rubber stem. Accepts modular connecting blocks within the fitting. Cover has 1500 and 2600 twistouts on both ends and both sides. Two 1500WC clips included. Gray finish.



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**No. 1585.** Combination connector. For connecting 1/2" trade size conduit or armored cable to Pancake 1500. Unpainted with galvanized finish.

No.	UPC	Desc.	No.	UPC	Desc.
1500R	08276	Reinforcing Member	1528	08287	Utility Box
1500WC	08277	Wire Clip	1542A	.....	Narrow Junction Box
1502	08278	Fiber Bushing	1542D	08290	Junction Box
1504	08279	Strap	1543GL		Grounding Duplex Recept.
1511	08281	90° Flat Elbow	1546A		Single Recept. Box
1517	08282	Internal Elbow	1546B	.....	Duplex Recept. Box
V1517B	.....	Adapter Fitting	1546T	08297	Telephone Outlet Box
1518	08284	External Elbow	1585	08300	Combination Connector
1524		Telephone Outlet Box			
1524A		Narrow Telephone Outlet Box			

**WIREMOLD®****Raceway Communications Poles****Tele-Power®**

Series 25DTP

For power and communications wiring systems in open office areas with suspended ceilings.

**Series 25DTP.** Nominal material thickness .030", ivory finish, ivory boot base. KOs provided for RJ11/RJ45 and furniture communications connectors. Mounting hardware, entrance end plate KOs and two ceiling trim plates furnished. Two compartments for power and communications. Pole 2 1/4"Wx2 5/8"D, with divider splitting the depth. Power compartment 1 1/4" deep; communications compartment 1" deep.

**No. 25DTP-4.** Factory-wired with two specification grade 20A 125V duplex receptacles.

**No. 25DTP-4D.** Factory-wired with one 20A 125V dedicated/isolated ground duplex receptacle and one 20A 125V standard duplex receptacle.

**No. 25DTP-412.** Factory-wired with two specification grade 20A 125V duplex receptacles.

**No. 25DTP-415.** Factory-wired with two specification grade 20A 125V duplex receptacles. **Series 30TP.** Nominal material thickness .040". Ivory finish. Factory-wired with two specification grade 20A 125V duplex receptacles. Mounting hardware, entrance end fitting and ceiling trim plate furnished.

**No. 30TP-2V.** Two-compartment pole for power and communications. Pole 1 7/8"Wx2 3/4"D, with divider splitting the depth. Communications compartment 1 1/8" deep with remainder of depth for power compartment.

**No. 30TP-212V.** Two-compartment pole for power and communications. Pole 1 7/8"Wx2 3/4"D, with divider splitting the depth. Communications compartment 1 7/8" deep with remainder of depth for power compartment.

**No. 30TP-4V.** Three compartment pole one compartment for power and two for communications. Pole 2 3/4"Wx3"D, with half of the depth for power and the other half for the communications sections.

**No. 30TP-412V.** Three compartment pole one compartment for power and two for communications. Pole 2 3/4"Wx3"D, with half of the depth for power and the other half for the communications sections.

**Series ALTP.** Nominal thickness .060". Two compartment pole, power and communications channels. Pole 2" dia. Factory wired with four 15A 125V NEMA 5-15R devices. Provided with one 7/8", (1/2" trade size) KO in cover at base for data/communications. T-bar mounting hardware, ceiling trim kit and feed box furnished.

**No. ALTP-2S.** Satin anodized extruded aluminum finish.

**No. ALTP-2G.** Polished gold anodized finish.

**No. ALTP-20W.** Painted office white finish.

**No. ALTP-2P.** Polished aluminum anodized finish.

**Series AMDTP.** Modular pole. Nominal material thickness .050". An opening for communication and a 1/2" hole for power is provided at the top. The 8" front cover at top of pole removes for making wire connection. Mounting hardware, entrance end fitting and ceiling trimplates furnished. Anodized aluminum finish. Pole 2 1/4"Wx2 5/8"D, with divider splitting the depth. Communications compartment 1" deep; power compartment 1 1/4" deep.

**No. AMDTP-4.** Factory-wired with two 20A 125V specification grade duplex receptacles.

**No. AMDTP-4D.** Factory-wired with one 20A 125V dedicated/isolated ground duplex receptacle and one standard 20A 125V duplex receptacle.

**No. AMDTP-412.** Factory-wired with two 20A 125V specification grade duplex receptacles.

**No. AMDTP-415.** Factory-wired with two 20A 125V specification grade duplex receptacles.

No.	UPC	Ht. Ft.
25DTP-4	.....	10 5/12
25DTP-4D	.....	10 5/12
25DTP-412	.....	12 1/2
25DTP-415	.....	15 1/2
30TP-2V	.....	10 5/12
30TP-212V	.....	12 1/2
30TP-4V	.....	10 5/12
30TP-412V	.....	12 1/2
ALTP-2S	.....	10 1/2
ALTP-2G	.....	10 1/2
ALTP-20W	.....	10 1/2
ALTP-2P	.....	10 1/2
AMDTP-4	.....	10 5/12
AMDTP-4D	.....	10 5/12
AMDTP-412	.....	12 1/2
AMDTP-415	.....	15 1/2

**WIREMOLD®****Cable Protection Systems****Pancake - Overfloor - Flexible**

Series 1200



Series 1400



Series 1600

Available in beige, black, brown, gray.

**Series 1200.** Channel capacity up to 3/16" cable dia. Available lengths 5', 10', 50'.

**Series 1400.** Channel capacity up to 1/2" cable dia. Available lengths 5', 10', 50'.

**Series 1600.** Channel capacity up to 3/4" cable dia. Available lengths 5', 10', 25'.

**Complete Information Available on Request.**

Products shown here are for reference only. They can be sold by the locally authorized distributor.