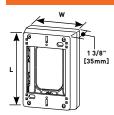
La legrand[®]

400, 800, 2300 & 2300D SERIES™ RACEWAYS

Ordering Information

400/800/2300/2300D Series Raceway Device Box Ordering Information (continued)

Device Box



PART NUMBERS: 2347 (Ivory) 2347-WH (White) 2347-2 (Ivory) 2347-2-WH (White)

2347 one-gang, 2347-2 two-gang. For standard switches and devices. 2347 Base has rectangular KO. 2347-2 Base has rectangular KO to enable extension from existing flush wall box and 1/2" and 1" concentric KOs. Accepts industry standard faceplates for switch and communication devices.

CAT. NO.	L	W	GANG
2347	4 3/4" [121mm]	3" [76mm]	1
2347-WH	4 3/4" [121mm]	3" [76mm]	1
2347-2	4 3/4" [121mm]	4 7/8 [124mm]	2 2
2347-2-WH	4 3/4" [121mm]	4 7/8 [124mm]	

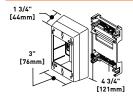
Magnetic Deep Device Box (with Grommet)



PART NUMBERS: 2348AMP (Ivory) 2348AMP-WH (White)

For deeper switches and devices, and has magnetic backing. Base has rectangular KO.

Device Box



PART NUMBERS: 2348D (Ivory) 2348D-WH (White)

For use with 2300D Series Divided Raceway. For mounting standard switches, receptacles, and industry standard faceplates for communication devices.

Deep Device Box



PART NUMBERS: 2348 (Ivory)

2348-WH (White) 2348-2 (Ivory)

2348-2-WH (White)

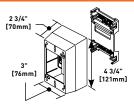
2348-3 (Ivory)

2348-3-WH (White)

2348 one-gang, 2348-2 two-gang, 2348-3 three-gang. For deeper switches and devices. 2348 Base has rectangular KO. 2348-2 and 2348-3 Bases have rectangular KO to enable extension from existing flush wall box and 1/2" and 1" concentric KOs. Accepts industry standard faceplates for switch and communication devices.

CAT. NO.	L	W	GANG
2348	4 3/4" [121mm]	3" [76mm]	1
2348-WH	4 3/4" [121mm]	3" [76mm]	
2348-2 2348-2-WH	4 3/4" [121mm] 4 3/4" [121mm]		2 2
2348-3	4 3/4" [121mm]	7" [178mm]	3
2348-3-WH	4 3/4" [121mm]	7" [178mm]	3

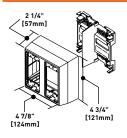
Extra Deep Device Box



PART NUMBERS: 2344D (Ivory), 2344D-WH (White)

For use with 2300D Series Divided Raceway when additional depth is required. For mounting standard switches, receptacles and industry standard faceplates for communication devices.

Two-Gang Deep Divided Device Box

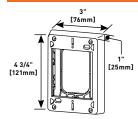


PART NUMBERS: 2344SD-2A (Ivory) 2344SD-2A-WH (White)

Divided two-gang box for use with 2300D Series Divided Raceway. Provides the ability to have both power and low voltage at a single point of use. Utilizes 5507 Series™ faceplates, as well as Wiremold Open System communication modules, Ortronics® TracJack, Series II, and Pass & Seymour® Activate Series inserts. For faceplate options, see 5507 Series™ Faceplates.

NOTE: CM-EPLA End Plates are required when using Wiremold CM2 communication modules and Pass & Seymour® Activate inserts. S2-EPL End Plates are required when using Ortronics® Series II inserts. To mount TracJack modules, use 55074TJ or 55076TJ Faceplates.

Shallow Device Box/Extension Box



PART NUMBERS: 2348S/51 (Ivory) 2348S/51-WH (White)

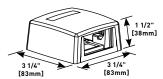
For shallow switches and receptacles. Base has rectangular KO.

400, 800, 2300 & 2300D SERIES™ RACEWAYS

Ordering Information

400/800/2300 Series Raceway Device Box Ordering Information

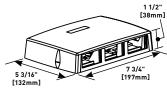
One Insert Multimedia Box



PART NUMBERS: CM-MMB-231 (Ivory) CM-MMB-231-WH (White)

Accepts one CM2 size Wiremold Open System communication module or Pass & Seymour® Activate Series insert. Compatible with Wiremold 400 and 800 Series Raceways.

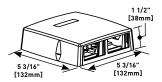
Three Insert Multimedia Box



PART NUMBERS: CM-MMB-233 (Ivory) CM-MMB-233-WH (White)

Fiber storage loop. Accepts three CM2 size Wiremold Open System communication modules or Pass & Seymour® Activate Series inserts. Compatible with Wiremold 400, 800, and 2300 Series Raceways.

Two Insert Multimedia Box

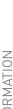


PART NUMBERS: CM-MMB-232 (Ivory) CM-MMB-232-WH (White)

Fiber storage loop. Accepts two CM2 size Wiremold Open System communication modules or Pass & Seymour® Activate Series inserts. Compatible with Wiremold 400, 800, and 2300 Series Raceways.

400/800/2300 Series Raceway Interconnectivity Fittings

CONNECTION RE FROM	USE CATALOG NUMBER	
800 Series Raceway	400 Series Raceway	889A
2300 Series Raceway	400 Series Raceway	2389A
2300 Series Raceway	800 Series Raceway	2389
Existing Outlet	400, 800, 2300 Series Raceways	2348S/51
1/2" Trade Size Conduit	400, 800 Series Raceways	810A2
1/2" or 3/4" Trade Size Conduit	2300 Series Raceway	2310A
3" [76mm] or 4" [102mm] Ceiling Boxes	400, 800, 2300 Series Raceways	2337A



TECHNICAL INFORMATION

Wiremold Device Boxes – Cubic Inch Capacities

CUBIC INCH CAPACITY OF WIREMOLD BOXES						
AVAILABLE			MAXIMUM NUMBER OF			
CAT. NO.	INSIDE VOLUME		NO. 14	NO. 12	NO. 10 NO. 8	
4F (0D	cu. in.	[cm³]				
1542D	5.7	[93.0]	2	2	2	1
1546A	15.6	[255.0]	7	6	6	5
1546B	15.6	[255.0]	7	6	6	5
2337A	22.2	[364.0]	11	9	8	7
2338	15.9	[260.0]	7	7	6	5
2344	32.5	[532.0]	16	14	13	10
2344-2	53.1	[870.0]	26	23	21	17
2347	16.1	[264.0]	8	7	6	5
2347-2	26.4	[432.0]	13	11	10	8
2348	20.2	[331.0]	10	9	8	6
2348-2	32.9	[538.7]	16	14	13	11
2348-3	49.8	[816.8]	24	22	19	16
2348S/51	10.0	[164.0]	5	4	4	3
2642D	11.8	[194.0]	5	5	4	4
AL2044	28.3	[464.0]	14	12	11	9
AL2044-2	51.6	[846.0]	25	23	20	17
AL2044-3	82.3	[1348.0]	41	36	32	27
AL2047	17.3	[283.0]	8	7	6	5
AL2047-2	27.9	[458.0]	14	12	11	9
G2048	22.3	[366.0]	11	9	8	7
G2048-2	37.8	[619.0]	18	16	15	12
G3028	71.8	[1177.0]	35	31	28	23
G3044-2	107.4	[1760.0]	53	47	43	35
NM2044	32.5	[532.0]	16	14	13	10
NM2044-2	53.1	[870.0]	26	23	21	17
NM2048	20.2	[331.0]	10	9	8	6
NM2048-2	32.9	[538.7]	16	14	13	11
PSB1	20.2	[331.0]	10	9	8	6
PSB2	32.9	[538.7]	16	14	13	11
PSB3	49.8	[816.8]	24	22	19	16
R5752	29.7	[486.0]	14	13	11	9
R5753	59.9	[982.0]	30	26	24	20
V2048	22.3	[366.0]	11	9	8	7
V2048-2	37.8	[619.0]	18	16	15	12
V2448	22.3	[366.0]	11	9	8	7
V2448-2	37.8	[619.0]	18	16	15	12
V5719	10.3	[168.0]	5	4	4	3
V57240	10.2	[166.7]	5	4	4	3

AVAILABLE INSIDE VOLUME cu. in. [cm³] MO. 14 NO.12 NO. 10 NO. 8 V57242 10.2 [167.1] 5 4 4 3 V572436 10.2 [167.1] 5 4 4 3 V5733 5.7 [94.0] 2 2 2 1 V5734A 17.2 [282.0] 8 7 6 5 V5735A 17.2 [282.0] 8 7 6 5 V5735A 17.2 [282.0] 8 7 6 5 V5737A 17.2 [282.0] 8 7 6 5 V5737A 22.2 [364.0] 11 9 8 7 V5738A 17.2 [282.0] 8 7 6 5 V5738A 22.2 [364.0] 11 9 8 7 V5738A 22.2 [364.0] 11 9 8 7 V5739A 29.8 [488.0] 14 13 11 9 V5739A 29.8 [488.0] 14 13	CUBIC INCH CAPACITY OF WIREMOLD BOXES						
Cu. in. [cm³] NO. 14 NO.12 NO. 10 NO. 8 V57242 10.2 [167.1] 5 4 4 3 V57243G 10.2 [167.1] 5 4 4 3 V5733 5.7 [94.0] 2 2 2 1 V5734 17.2 [282.0] 8 7 6 5 V5734A 17.2 [282.0] 8 7 6 5 V5734A 17.2 [282.0] 8 7 6 5 V5735A 29.5 [484.0] 14 13 11 9 V5737A 22.2 [364.0] 11 9 8 7 V5738A 22.2 [364.0] 11 9 8 7 V5738AF 22.2 [364.0] 11 9 8 7 V5739A 29.8 [488.0] 14 13 11 9 V5744 34.4 </th <th colspan="3"></th> <th colspan="4"></th>							
V57242 10.2 [167.1] 5 4 4 3 V57243G 10.2 [167.1] 5 4 4 3 V5733 5.7 [94.0] 2 2 2 1 V5734 17.2 [282.0] 8 7 6 5 V5734A 17.2 [282.0] 8 7 6 5 V5735 29.5 [484.0] 14 13 11 9 V5737A 22.2 [364.0] 11 9 8 7 V5738A 17.2 [282.0] 8 7 6 5 V5738A 22.2 [364.0] 11 9 8 7 V5738AF 22.2 [364.0] 11 9 8 7 V5738AF 22.2 [364.0] 11 9 8 7 V5739A 29.8 [488.0] 14 13 11 9 V5744	CAT. NO.						
V57243G 10.2 [167.1] 5 4 4 3 V5733 5.7 [94.0] 2 2 2 1 V5734 17.2 [282.0] 8 7 6 5 V5734A 17.2 [282.0] 8 7 6 5 V5735 29.5 [484.0] 14 13 11 9 V5737 17.2 [282.0] 8 7 6 5 V5737A 22.2 [364.0] 11 9 8 7 V5738A 17.2 [282.0] 8 7 6 5 V5738A 22.2 [364.0] 11 9 8 7 V5738A 22.2 [364.0] 11 9 8 7 V5738A 22.2 [364.0] 11 9 8 7 V5739A 29.8 [488.0] 14 13 11 9 V5741 17.							
V5733 5.7 [94.0] 2 2 2 1 V5734 17.2 [282.0] 8 7 6 5 V5734A 17.2 [282.0] 8 7 6 5 V5735 29.5 [484.0] 14 13 11 9 V5737 17.2 [282.0] 8 7 6 5 V5737A 22.2 [364.0] 11 9 8 7 V5738A 22.2 [364.0] 11 9 8 7 V5738AF 22.2 [364.0] 11 9 8 7 V5739A 29.8 [488.0] 14 13 11 9 V5739A 29.8 [488.0] 14 13 11 9 V5741 17.7 [290.0] 8 7 7 5 V5744-2 38. [472.0] 17 15 13 11 V5744-3				_			
V5734 17.2 [282.0] 8 7 6 5 V5734A 17.2 [282.0] 8 7 6 5 V5735 29.5 [484.0] 14 13 11 9 V5737 17.2 [282.0] 8 7 6 5 V5737A 22.2 [364.0] 11 9 8 7 V5738 17.2 [282.0] 8 7 6 5 V5738A 22.2 [364.0] 11 9 8 7 V5738AF 22.2 [364.0] 11 9 8 7 V5739A 29.8 [488.0] 14 13 11 9 V5739A 29.8 [488.0] 14 13 11 9 V5739A 29.8 [488.0] 17 15 13 11 V5744 34.4 [564.0] 17 15 13 11 V5744-2				-			-
V5734A 17.2 [282.0] 8 7 6 5 V5735 29.5 [484.0] 14 13 11 9 V5737 17.2 [282.0] 8 7 6 5 V5737A 22.2 [364.0] 11 9 8 7 V5738 17.2 [282.0] 8 7 6 5 V5738A 22.2 [364.0] 11 9 8 7 V5738AF 22.2 [364.0] 11 9 8 7 V5739A 29.8 [488.0] 14 13 11 9 V5739A 29.8 [488.0] 14 13 11 9 V5739A 29.8 [488.0] 14 13 11 9 V5739A 29.8 [488.0] 17 15 13 11 V5744 34.4 [564.0] 17 15 13 11 V5744-2 <td>V5733</td> <td>5.7</td> <td>[94.0]</td> <td>2</td> <td>2</td> <td>2</td> <td>1</td>	V5733	5.7	[94.0]	2	2	2	1
V5735 29.5 [484.0] 14 13 11 9 V5737 17.2 [282.0] 8 7 6 5 V5737A 22.2 [364.0] 11 9 8 7 V5738 17.2 [282.0] 8 7 6 5 V5738A 22.2 [364.0] 11 9 8 7 V5739A 29.8 [488.0] 14 13 11 9 V5739A 29.8 [488.0] 14 13 11 9 V5741 17.7 [290.0] 8 7 7 5 V5744 34.4 [564.0] 17 15 13 11 V5744-2 58.9 [966.0] 29 26 23 19 V5744-3 80.3 [1316.0] 40 35 32 26 V5744-2 48.3 [792.0] 14 12 11 9 V5745-	V5734	17.2	[282.0]	8	7	6	5
V5737 17.2 [282.0] 8 7 6 5 V5737A 22.2 [364.0] 11 9 8 7 V5738 17.2 [282.0] 8 7 6 5 V5738A 22.2 [364.0] 11 9 8 7 V5739A 29.8 [488.0] 14 13 11 9 V5739A 29.8 [488.0] 14 13 11 9 V5741 17.7 [290.0] 8 7 7 5 V5744 34.4 [564.0] 17 15 13 11 V5744-2 58.9 [966.0] 29 26 23 19 V5744-3 80.3 [1316.0] 40 35 32 26 V5744-3 80.3 [1316.0] 40 35 32 26 V5744-3 28.8 [472.0] 14 12 11 9 7 7<	V5734A	17.2	[282.0]	8	7	6	5
V5737A 22.2 [364.0] 11 9 8 7 V5738 17.2 [282.0] 8 7 6 5 V5738A 22.2 [364.0] 11 9 8 7 V5738AF 22.2 [364.0] 11 9 8 7 V5739 29.8 [488.0] 14 13 11 9 V5739A 29.8 [488.0] 14 13 11 9 V5741 17.7 [290.0] 8 7 7 5 V5744 34.4 [564.0] 17 15 13 11 V5744-2 58.9 [966.0] 29 26 23 19 V5744-3 80.3 [1316.0] 40 35 32 26 V5744-3 80.3 [1316.0] 40 35 32 26 V5744-3 28.8 [472.0] 14 12 11 9	V5735	29.5	[484.0]	14	13	11	9
V5738 17.2 [282.0] 8 7 6 5 V5738A 22.2 [364.0] 11 9 8 7 V5739AF 22.2 [364.0] 11 9 8 7 V5739 29.8 [488.0] 14 13 11 9 V5739A 29.8 [488.0] 14 13 11 9 V5741 17.7 [290.0] 8 7 7 5 V5744 34.4 [564.0] 17 15 13 11 V5744-2 58.9 [966.0] 29 26 23 19 V5744-3 80.3 [1316.0] 40 35 32 26 V5744-3 80.3 [1316.0] 40 35 32 26 V5744-3 28.8 [472.0] 14 12 11 9 V5745-2 48.3 [792.0] 24 21 19 16	V5737	17.2	[282.0]	8	7	6	5
V5738A 22.2 [364.0] 11 9 8 7 V5738AF 22.2 [364.0] 11 9 8 7 V5739 29.8 [488.0] 14 13 11 9 V5739A 29.8 [488.0] 14 13 11 9 V5741 17.7 [290.0] 8 7 7 5 V5744 34.4 [564.0] 17 15 13 11 V5744-2 58.9 [966.0] 29 26 23 19 V5744-3 80.3 [1316.0] 40 35 32 26 V5744-3 80.3 [1316.0] 40 35 32 26 V5744-3 80.3 [792.0] 14 12 11 9 V5744-3 48.3 [792.0] 24 21 19 16 V5745-2 48.3 [792.0] 9 7 7 5	V5737A	22.2	[364.0]	11	9	8	7
V5738AF 22.2 [364.0] 11 9 8 7 V5739 29.8 [488.0] 14 13 11 9 V5739A 29.8 [488.0] 14 13 11 9 V5741 17.7 [290.0] 8 7 7 5 V5744 34.4 [564.0] 17 15 13 11 V5744-2 58.9 [966.0] 29 26 23 19 V5744-3 80.3 [1316.0] 40 35 32 26 V5744S 28.8 [472.0] 14 12 11 9 V5744S-2 48.3 [792.0] 24 21 19 16 V5744S-3 66.9 [1096.0] 33 29 26 22 V5747-1 17.9 [294.0] 9 7 7 5 V5747-2 30.0 [491.0] 15 13 12 10	V5738	17.2	[282.0]	8	7	6	5
V5739 29.8 [488.0] 14 13 11 9 V5739A 29.8 [488.0] 14 13 11 9 V5741 17.7 [290.0] 8 7 7 5 V5744 34.4 [564.0] 17 15 13 11 V5744-2 58.9 [966.0] 29 26 23 19 V5744-3 80.3 [1316.0] 40 35 32 26 V5744S-2 28.8 [472.0] 14 12 11 9 V5744S-2 48.3 [792.0] 24 21 19 16 V5744S-3 66.9 [1096.0] 33 29 26 22 V5745 22.3 [366.0] 11 9 8 7 V5747-2 30.0 [491.0] 15 13 12 10 V5748-3 40.9 [670.0] 20 18 16 13 <t< td=""><td>V5738A</td><td>22.2</td><td>[364.0]</td><td>11</td><td>9</td><td>8</td><td>7</td></t<>	V5738A	22.2	[364.0]	11	9	8	7
V5739A 29.8 [488.0] 14 13 11 9 V5741 17.7 [290.0] 8 7 7 5 V5744 34.4 [564.0] 17 15 13 11 V5744-2 58.9 [966.0] 29 26 23 19 V5744-3 80.3 [1316.0] 40 35 32 26 V5744S 28.8 [472.0] 14 12 11 9 V5744S-2 48.3 [792.0] 24 21 19 16 V5744S-3 66.9 [1096.0] 33 29 26 22 V5745 22.3 [366.0] 11 9 8 7 V5747-2 30.0 [491.0] 15 13 12 10 V5748-3 40.9 [670.0] 20 18 16 13 V5748-2 37.5 [614.0] 18 16 15 12 <	V5738AF	22.2	[364.0]	11	9	8	7
V5741 17.7 [290.0] 8 7 7 5 V5744 34.4 [564.0] 17 15 13 11 V5744-2 58.9 [966.0] 29 26 23 19 V5744-3 80.3 [1316.0] 40 35 32 26 V5744S-2 28.8 [472.0] 14 12 11 9 V5744S-2 48.3 [792.0] 24 21 19 16 V5744S-3 66.9 [1096.0] 33 29 26 22 V5745 22.3 [366.0] 11 9 8 7 V5747-1 17.9 [294.0] 9 7 7 5 V5747-2 30.0 [491.0] 15 13 12 10 V5748-3 40.9 [670.0] 20 18 16 13 V5748-2 37.5 [614.0] 18 16 15 12 <	V5739	29.8	[488.0]	14	13	11	9
V5744 34.4 [564.0] 17 15 13 11 V5744-2 58.9 [966.0] 29 26 23 19 V5744-3 80.3 [1316.0] 40 35 32 26 V5744S 28.8 [472.0] 14 12 11 9 V5744S-2 48.3 [792.0] 24 21 19 16 V5744S-3 66.9 [1096.0] 33 29 26 22 V5745 22.3 [366.0] 11 9 8 7 V5747 17.9 [294.0] 9 7 7 5 V5747-2 30.0 [491.0] 15 13 12 10 V5748-2 37.5 [670.0] 20 18 16 13 V5748-2 37.5 [614.0] 18 16 15 12 V5748-3 52.2 [856.0] 26 23 20 17	V5739A	29.8	[488.0]	14	13	11	9
V5744-2 58.9 [966.0] 29 26 23 19 V5744-3 80.3 [1316.0] 40 35 32 26 V5744S 28.8 [472.0] 14 12 11 9 V5744S-2 48.3 [792.0] 24 21 19 16 V5744S-3 66.9 [1096.0] 33 29 26 22 V5745 22.3 [366.0] 11 9 8 7 V5747 17.9 [294.0] 9 7 7 5 V5747-2 30.0 [491.0] 15 13 12 10 V5747-3 40.9 [670.0] 20 18 16 13 V5748 22.3 [366.0] 11 9 8 7 V5748-2 37.5 [614.0] 18 16 15 12 V5748-3 52.2 [856.0] 26 23 20 17 <t< td=""><td>V5741</td><td>17.7</td><td>[290.0]</td><td>8</td><td>7</td><td>7</td><td>5</td></t<>	V5741	17.7	[290.0]	8	7	7	5
V5744-3 80.3 [1316.0] 40 35 32 26 V5744S 28.8 [472.0] 14 12 11 9 V5744S-2 48.3 [792.0] 24 21 19 16 V5744S-3 66.9 [1096.0] 33 29 26 22 V5745 22.3 [366.0] 11 9 8 7 V5747 17.9 [294.0] 9 7 7 5 V5747-2 30.0 [491.0] 15 13 12 10 V5747-3 40.9 [670.0] 20 18 16 13 V5748 22.3 [366.0] 11 9 8 7 V5748-2 37.5 [614.0] 18 16 15 12 V5748-3 52.2 [856.0] 26 23 20 17 V5748-4 67.4 [1104.0] 33 29 27 22 <	V5744	34.4	[564.0]	17	15	13	11
V5744S 28.8 [472.0] 14 12 11 9 V5744S-2 48.3 [792.0] 24 21 19 16 V5744S-3 66.9 [1096.0] 33 29 26 22 V5745 22.3 [366.0] 11 9 8 7 V5747 17.9 [294.0] 9 7 7 5 V5747-2 30.0 [491.0] 15 13 12 10 V5747-3 40.9 [670.0] 20 18 16 13 V5748 22.3 [366.0] 11 9 8 7 V5748-2 37.5 [614.0] 18 16 15 12 V5748-3 52.2 [856.0] 26 23 20 17 V5748-4 67.4 [1104.0] 33 29 27 22 V5748-5 80.9 [1324.9] 40 35 32 27 <	V5744-2	58.9	[966.0]	29	26	23	19
V5744S-2 48.3 [792.0] 24 21 19 16 V5744S-3 66.9 [1096.0] 33 29 26 22 V5745 22.3 [366.0] 11 9 8 7 V5747 17.9 [294.0] 9 7 7 5 V5747-2 30.0 [491.0] 15 13 12 10 V5747-3 40.9 [670.0] 20 18 16 13 V5748 22.3 [366.0] 11 9 8 7 V5748-2 37.5 [614.0] 18 16 15 12 V5748-3 52.2 [856.0] 26 23 20 17 V5748-4 67.4 [1104.0] 33 29 27 22 V5748-5 80.9 [1324.9] 40 35 32 27 V5748-6 95.3 [1561.8] 47 42 38 31	V5744-3	80.3	[1316.0]	40	35	32	26
V5744S-3 66.9 [1096.0] 33 29 26 22 V5745 22.3 [366.0] 11 9 8 7 V5747 17.9 [294.0] 9 7 7 5 V5747-2 30.0 [491.0] 15 13 12 10 V5747-3 40.9 [670.0] 20 18 16 13 V5748 22.3 [366.0] 11 9 8 7 V5748-2 37.5 [614.0] 18 16 15 12 V5748-3 52.2 [856.0] 26 23 20 17 V5748-4 67.4 [1104.0] 33 29 27 22 V5748-5 80.9 [1324.9] 40 35 32 27 V5748-6 95.3 [1561.8] 47 42 38 31 V5751- 11.9 [195.0] 6 5 4 4	V5744S	28.8	[472.0]	14	12	11	9
V5745 22.3 [366.0] 11 9 8 7 V5747 17.9 [294.0] 9 7 7 5 V5747-2 30.0 [491.0] 15 13 12 10 V5747-3 40.9 [670.0] 20 18 16 13 V5748 22.3 [366.0] 11 9 8 7 V5748-2 37.5 [614.0] 18 16 15 12 V5748-3 52.2 [856.0] 26 23 20 17 V5748-4 67.4 [1104.0] 33 29 27 22 V5748-5 80.9 [1324.9] 40 35 32 27 V5748-6 95.3 [1561.8] 47 42 38 31 V57485 11.9 [195.0] 6 5 4 4 V5751-2 18.3 [300.0] 9 8 7 6	V5744S-2	48.3	[792.0]	24	21	19	16
V5747 17.9 [294.0] 9 7 7 5 V5747-2 30.0 [491.0] 15 13 12 10 V5747-3 40.9 [670.0] 20 18 16 13 V5748 22.3 [366.0] 11 9 8 7 V5748-2 37.5 [614.0] 18 16 15 12 V5748-3 52.2 [856.0] 26 23 20 17 V5748-4 67.4 [1104.0] 33 29 27 22 V5748-5 80.9 [1324.9] 40 35 32 27 V5748-6 95.3 [1561.8] 47 42 38 31 V57485 11.9 [195.0] 6 5 4 4 V5751-2 18.3 [300.0] 9 8 7 6 V5751-3 28.0 [458.8] 14 12 11 9	V5744S-3	66.9	[1096.0]	33	29	26	22
V5747-2 30.0 [491.0] 15 13 12 10 V5747-3 40.9 [670.0] 20 18 16 13 V5748 22.3 [366.0] 11 9 8 7 V5748-2 37.5 [614.0] 18 16 15 12 V5748-3 52.2 [856.0] 26 23 20 17 V5748-4 67.4 [1104.0] 33 29 27 22 V5748-5 80.9 [1324.9] 40 35 32 27 V5748-6 95.3 [1561.8] 47 42 38 31 V57485 11.9 [195.0] 6 5 4 4 V5751 11.9 [195.0] 6 5 4 4 V5751-2 18.3 [300.0] 9 8 7 6 V5752 29.7 [486.0] 14 13 11 9	V5745	22.3	[366.0]	11	9	8	7
V5747-3 40.9 [670.0] 20 18 16 13 V5748 22.3 [366.0] 11 9 8 7 V5748-2 37.5 [614.0] 18 16 15 12 V5748-3 52.2 [856.0] 26 23 20 17 V5748-4 67.4 [1104.0] 33 29 27 22 V5748-5 80.9 [1324.9] 40 35 32 27 V5748-6 95.3 [1561.8] 47 42 38 31 V5748S 11.9 [195.0] 6 5 4 4 V5751 11.9 [195.0] 6 5 4 4 V5751-2 18.3 [300.0] 9 8 7 6 V5752 29.7 [486.0] 14 13 11 9 V5753 59.9 [982.0] 30 26 24 20	V5747	17.9	[294.0]	9	7	7	5
V5748 22.3 [366.0] 11 9 8 7 V5748-2 37.5 [614.0] 18 16 15 12 V5748-3 52.2 [856.0] 26 23 20 17 V5748-4 67.4 [1104.0] 33 29 27 22 V5748-5 80.9 [1324.9] 40 35 32 27 V5748-6 95.3 [1561.8] 47 42 38 31 V5748S 11.9 [195.0] 6 5 4 4 V5751 11.9 [195.0] 6 5 4 4 V5751-2 18.3 [300.0] 9 8 7 6 V5752-3 29.7 [486.0] 14 13 11 9 V5753 59.9 [982.0] 30 26 24 20	V5747-2	30.0	[491.0]	15	13	12	10
V5748-2 37.5 [614.0] 18 16 15 12 V5748-3 52.2 [856.0] 26 23 20 17 V5748-4 67.4 [1104.0] 33 29 27 22 V5748-5 80.9 [1324.9] 40 35 32 27 V5748-6 95.3 [1561.8] 47 42 38 31 V5748S 11.9 [195.0] 6 5 4 4 V5751 11.9 [195.0] 6 5 4 4 V5751-2 18.3 [300.0] 9 8 7 6 V5751-3 28.0 [458.8] 14 12 11 9 V5752 29.7 [486.0] 14 13 11 9 V5753 59.9 [982.0] 30 26 24 20	V5747-3	40.9	[670.0]	20	18	16	13
V5748-3 52.2 [856.0] 26 23 20 17 V5748-4 67.4 [1104.0] 33 29 27 22 V5748-5 80.9 [1324.9] 40 35 32 27 V5748-6 95.3 [1561.8] 47 42 38 31 V5748S 11.9 [195.0] 6 5 4 4 V5751 11.9 [195.0] 6 5 4 4 V5751-2 18.3 [300.0] 9 8 7 6 V5751-3 28.0 [458.8] 14 12 11 9 V5752 29.7 [486.0] 14 13 11 9 V5753 59.9 [982.0] 30 26 24 20	V5748	22.3	[366.0]	11	9	8	7
V5748-4 67.4 [1104.0] 33 29 27 22 V5748-5 80.9 [1324.9] 40 35 32 27 V5748-6 95.3 [1561.8] 47 42 38 31 V5748S 11.9 [195.0] 6 5 4 4 V5751 11.9 [195.0] 6 5 4 4 V5751-2 18.3 [300.0] 9 8 7 6 V5751-3 28.0 [458.8] 14 12 11 9 V5752 29.7 [486.0] 14 13 11 9 V5753 59.9 [982.0] 30 26 24 20	V5748-2	37.5	[614.0]	18	16	15	12
V5748-5 80.9 [1324.9] 40 35 32 27 V5748-6 95.3 [1561.8] 47 42 38 31 V5748S 11.9 [195.0] 6 5 4 4 V5751 11.9 [195.0] 6 5 4 4 V5751-2 18.3 [300.0] 9 8 7 6 V5751-3 28.0 [458.8] 14 12 11 9 V5752 29.7 [486.0] 14 13 11 9 V5753 59.9 [982.0] 30 26 24 20	V5748-3	52.2	[856.0]	26	23	20	17
V5748-6 95.3 [1561.8] 47 42 38 31 V5748S 11.9 [195.0] 6 5 4 4 V5751 11.9 [195.0] 6 5 4 4 V5751-2 18.3 [300.0] 9 8 7 6 V5751-3 28.0 [458.8] 14 12 11 9 V5752 29.7 [486.0] 14 13 11 9 V5753 59.9 [982.0] 30 26 24 20	V5748-4	67.4	[1104.0]	33	29	27	22
V5748S 11.9 [195.0] 6 5 4 4 V5751 11.9 [195.0] 6 5 4 4 V5751-2 18.3 [300.0] 9 8 7 6 V5751-3 28.0 [458.8] 14 12 11 9 V5752 29.7 [486.0] 14 13 11 9 V5753 59.9 [982.0] 30 26 24 20	V5748-5	80.9	[1324.9]	40	35	32	27
V5751 11.9 [195.0] 6 5 4 4 V5751-2 18.3 [300.0] 9 8 7 6 V5751-3 28.0 [458.8] 14 12 11 9 V5752 29.7 [486.0] 14 13 11 9 V5753 59.9 [982.0] 30 26 24 20	V5748-6	95.3	[1561.8]	47	42	38	31
V5751-2 18.3 [300.0] 9 8 7 6 V5751-3 28.0 [458.8] 14 12 11 9 V5752 29.7 [486.0] 14 13 11 9 V5753 59.9 [982.0] 30 26 24 20	V5748S	11.9	[195.0]	6	5	4	4
V5751-3 28.0 [458.8] 14 12 11 9 V5752 29.7 [486.0] 14 13 11 9 V5753 59.9 [982.0] 30 26 24 20	V5751	11.9	[195.0]	6	5	4	4
V5752 29.7 [486.0] 14 13 11 9 V5753 59.9 [982.0] 30 26 24 20	V5751-2	18.3	[300.0]	9	8	7	6
V5753 59.9 [982.0] 30 26 24 20	V5751-3	28.0	[458.8]	14	12	11	9
***************************************	V5752	29.7	[486.0]	14	13	11	9
V5760 11.9 [195.0] 6 5 4 4	V5753	59.9	[982.0]	30	26	24	20
	V5760	11.9	[195.0]	6	5	4	4

NOTE: When planning a layout, it is important to remember that it is permissible to make splices and taps in surface raceway equipped with a removable cover. Refer to ARTICLE 386-56 of the National Electrical Code.