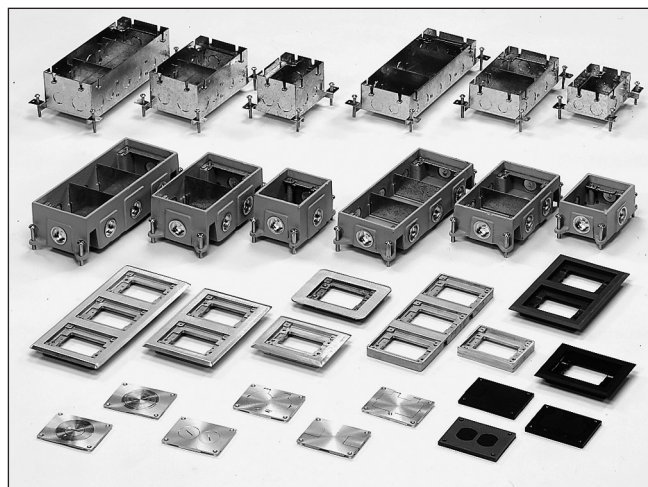


Omnibox Multiservice Floor Box Series



Protection from
water, dirt, and
debris.

The Omnibox Floor Box Series provides an excellent activation solution when multiple services are required in open space areas. The Omnibox offers one-, two-, and three-gang multiservice boxes to meet the workstation needs of today's applications. This floor box series has many applications, some of which are schools, financial institutions, and commercial office buildings.

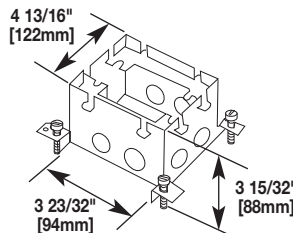
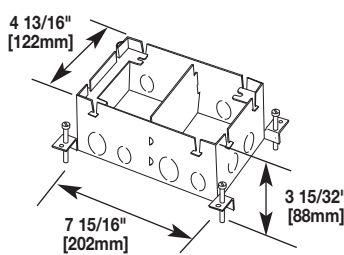
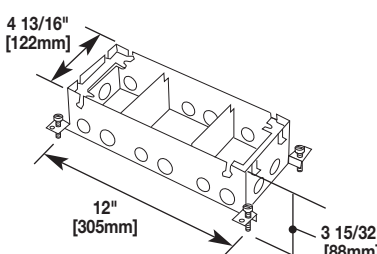
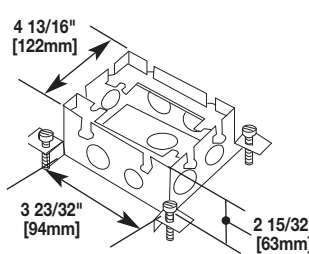
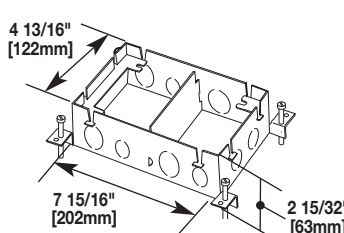
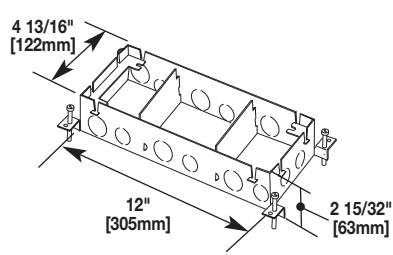


Omnibox Multiservice Floor Box Series.

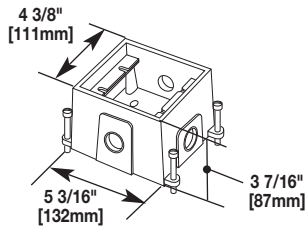
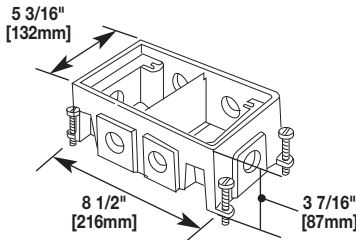
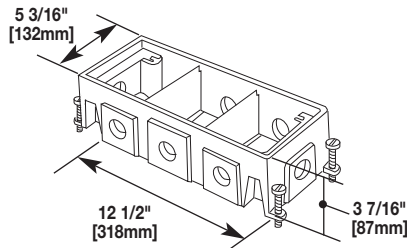
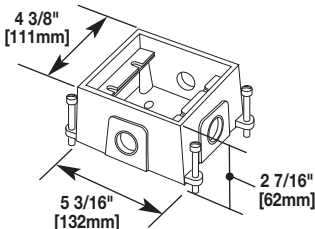
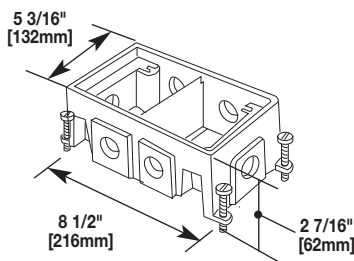
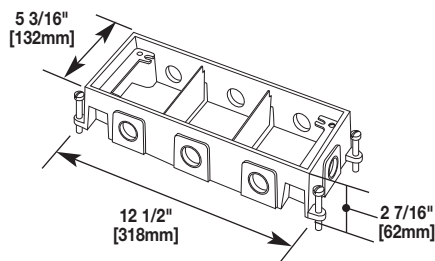
Features & Benefits

- **TopGuard protection.** All cover assemblies for the Omnibox Floor Box Series have TopGuard protection. An integral design which keeps out water, dirt, and debris from the power and communication compartments.
- **Fully adjustable box.** Before and after concrete pour adjustability. Lower installed cost.
- **Concrete-tight stamped steel construction.** Lower cost option for above grade applications.
- **Watertight cast-iron construction.** Meets requirements for on grade or below grade application.
- **Available in two depths.** Provides economical alternative when pour depths are limited.
- **New brushed aluminum covers for power applications.** 830CK Series Aluminum Covers have been redesigned to now accept threaded conduit when passing through power cables. 
- **New brass and brushed aluminum covers to accept single locking power receptacles.** New 828DLR Series provides single flip lid cover. 
- **New 828COMTC Series Cover Kit in brass and brushed aluminum.** Allows communication devices to be recessed into 880W Series Floor Boxes. 
- **New partition support kit for 3-gang tile flanges.** The 838TAL-880 Series Flanges provide partition supports in tile applications for added strength and durability. 
- **Boxes and covers have been listed by Underwriters Laboratories Inc. to their standard UL514A, 514C, 514D, and Canadian standard C22.2**
- **Flush activation assemblies for carpet and tile.** Aesthetically pleasing assemblies are interchangeable for both cast-iron and stamped steel.
- **Available in one-, two-, and three-gang configurations.** Can remove divider for greater capacity. Supports multiservice applications.
- **Datacom connectivity options.** Accepts industry standard and proprietary devices from a wide range of manufacturers to provide a seamless and aesthetically pleasing interface for voice, data, audio, and video applications at the point-of-use. A wide selection of data and bezel options available for use with Ortronics® TracJack® and Series II devices.

Steel Omnibox Floor Box Ordering Information

Item	Catalog No./Description/Specifications												
	880S1 One-Gang Steel Floor Box, Fully Adjustable – <table><tr><th colspan="4">Technical Specifications</th></tr><tr><th>Conduit Openings</th><th>Cubic Inch Capacity</th><th>Adjustment Before Pour</th><th>Adjustment After Pour</th></tr><tr><td>(3) 1/2" [12.7mm], (5) 3/4" [19.1mm] (2) 1" [25mm]</td><td>53</td><td>1 3/4" [44mm]</td><td>1/2" [12.7mm]</td></tr></table>	Technical Specifications				Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour	(3) 1/2" [12.7mm], (5) 3/4" [19.1mm] (2) 1" [25mm]	53	1 3/4" [44mm]	1/2" [12.7mm]
Technical Specifications													
Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour										
(3) 1/2" [12.7mm], (5) 3/4" [19.1mm] (2) 1" [25mm]	53	1 3/4" [44mm]	1/2" [12.7mm]										
	880S2 Two-Gang Steel Floor Box, Fully Adjustable – <table><tr><th colspan="4">Technical Specifications</th></tr><tr><th>Conduit Openings</th><th>Cubic Inch Capacity</th><th>Adjustment Before Pour</th><th>Adjustment After Pour</th></tr><tr><td>(4) 1/2" [12.7mm], (8) 3/4" [19.1mm] (4) 1" [25mm]</td><td>117 (58/59)</td><td>1 3/4" [44mm]</td><td>1/2" [12.7mm]</td></tr></table>	Technical Specifications				Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour	(4) 1/2" [12.7mm], (8) 3/4" [19.1mm] (4) 1" [25mm]	117 (58/59)	1 3/4" [44mm]	1/2" [12.7mm]
Technical Specifications													
Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour										
(4) 1/2" [12.7mm], (8) 3/4" [19.1mm] (4) 1" [25mm]	117 (58/59)	1 3/4" [44mm]	1/2" [12.7mm]										
	880S3 Three-Gang Steel Floor Box, Fully Adjustable – <table><tr><th colspan="4">Technical Specifications</th></tr><tr><th>Conduit Openings</th><th>Cubic Inch Capacity</th><th>Adjustment Before Pour</th><th>Adjustment After Pour</th></tr><tr><td>(5) 1/2" [12.7mm], (11) 3/4" [19.1mm] (6) 1" [25mm]</td><td>180 (56/68/56)</td><td>1 3/4" [44mm]</td><td>1/2" [12.7mm]</td></tr></table>	Technical Specifications				Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour	(5) 1/2" [12.7mm], (11) 3/4" [19.1mm] (6) 1" [25mm]	180 (56/68/56)	1 3/4" [44mm]	1/2" [12.7mm]
Technical Specifications													
Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour										
(5) 1/2" [12.7mm], (11) 3/4" [19.1mm] (6) 1" [25mm]	180 (56/68/56)	1 3/4" [44mm]	1/2" [12.7mm]										
	880M1 One-Gang Shallow Steel Floor Box, Fully Adjustable – <table><tr><th colspan="4">Technical Specifications</th></tr><tr><th>Conduit Openings</th><th>Cubic Inch Capacity</th><th>Adjustment Before Pour</th><th>Adjustment After Pour</th></tr><tr><td>(5) 1/2" [12.7mm] (5) 3/4" [19.1mm]</td><td>37</td><td>1 3/4" [44mm]</td><td>1/2" [12.7mm]</td></tr></table>	Technical Specifications				Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour	(5) 1/2" [12.7mm] (5) 3/4" [19.1mm]	37	1 3/4" [44mm]	1/2" [12.7mm]
Technical Specifications													
Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour										
(5) 1/2" [12.7mm] (5) 3/4" [19.1mm]	37	1 3/4" [44mm]	1/2" [12.7mm]										
	880M2 Two-Gang Shallow Steel Floor Box, Fully Adjustable – <table><tr><th colspan="4">Technical Specifications</th></tr><tr><th>Conduit Openings</th><th>Cubic Inch Capacity</th><th>Adjustment Before Pour</th><th>Adjustment After Pour</th></tr><tr><td>(8) 1/2" [12.7mm] (8) 3/4" [19.1mm]</td><td>80 (40/40)</td><td>1 3/4" [44mm]</td><td>1/2" [12.7mm]</td></tr></table>	Technical Specifications				Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour	(8) 1/2" [12.7mm] (8) 3/4" [19.1mm]	80 (40/40)	1 3/4" [44mm]	1/2" [12.7mm]
Technical Specifications													
Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour										
(8) 1/2" [12.7mm] (8) 3/4" [19.1mm]	80 (40/40)	1 3/4" [44mm]	1/2" [12.7mm]										
	880M3 Three-Gang Shallow Steel Floor Box, Fully Adjustable – <table><tr><th colspan="4">Technical Specifications</th></tr><tr><th>Conduit Openings</th><th>Cubic Inch Capacity</th><th>Adjustment Before Pour</th><th>Adjustment After Pour</th></tr><tr><td>(11) 1/2" [12.7mm] (11) 3/4" [19.1mm]</td><td>126 (39/48/39)</td><td>1 3/4" [44mm]</td><td>1/2" [12.7mm]</td></tr></table>	Technical Specifications				Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour	(11) 1/2" [12.7mm] (11) 3/4" [19.1mm]	126 (39/48/39)	1 3/4" [44mm]	1/2" [12.7mm]
Technical Specifications													
Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour										
(11) 1/2" [12.7mm] (11) 3/4" [19.1mm]	126 (39/48/39)	1 3/4" [44mm]	1/2" [12.7mm]										

Cast Iron Omnibox Floor Box Ordering Information

Item	Catalog No./Description/Specifications														
	880CS1-1 One-Gang Cast-Iron Floor Box, Fully Adjustable –														
	<table> <tr> <th colspan="4">Technical Specifications</th></tr> <tr> <th>Conduit Openings</th><th>Cubic Inch Capacity</th><th>Adjustment Before Pour</th><th>Adjustment After Pour</th></tr> <tr> <td>(4) 1" [25mm]</td><td>48</td><td>1 3/4" [44mm]</td><td>1/2" [12.7mm]</td></tr> </table>				Technical Specifications				Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour	(4) 1" [25mm]	48	1 3/4" [44mm]
Technical Specifications															
Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour												
(4) 1" [25mm]	48	1 3/4" [44mm]	1/2" [12.7mm]												
	880CS2-1 Two-Gang Cast-Iron Floor Box, Fully Adjustable –														
	<table> <tr> <th colspan="4">Technical Specifications</th></tr> <tr> <th>Conduit Openings</th><th>Cubic Inch Capacity</th><th>Adjustment Before Pour</th><th>Adjustment After Pour</th></tr> <tr> <td>(6) 1" [25mm]</td><td>94 (45/49)</td><td>1 3/4" [44mm]</td><td>1/2" [12.7mm]</td></tr> </table>				Technical Specifications				Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour	(6) 1" [25mm]	94 (45/49)	1 3/4" [44mm]
Technical Specifications															
Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour												
(6) 1" [25mm]	94 (45/49)	1 3/4" [44mm]	1/2" [12.7mm]												
	880CS3-1 Three-Gang Cast-Iron Floor Box, Fully Adjustable –														
	<table> <tr> <th colspan="4">Technical Specifications</th></tr> <tr> <th>Conduit Openings</th><th>Cubic Inch Capacity</th><th>Adjustment Before Pour</th><th>Adjustment After Pour</th></tr> <tr> <td>(8) 1" [25mm]</td><td>160 (53/54/53)</td><td>1 3/4" [44mm]</td><td>1/2" [12.7mm]</td></tr> </table>				Technical Specifications				Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour	(8) 1" [25mm]	160 (53/54/53)	1 3/4" [44mm]
Technical Specifications															
Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour												
(8) 1" [25mm]	160 (53/54/53)	1 3/4" [44mm]	1/2" [12.7mm]												
	880CM1-1 One-Gang Shallow Cast-Iron Floor Box, Fully Adjustable –														
	<table> <tr> <th colspan="4">Technical Specifications</th></tr> <tr> <th>Conduit Openings</th><th>Cubic Inch Capacity</th><th>Adjustment Before Pour</th><th>Adjustment After Pour</th></tr> <tr> <td>(4) 1" [25mm]</td><td>34</td><td>1 3/4" [44mm]</td><td>1/2" [12.7mm]</td></tr> </table>				Technical Specifications				Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour	(4) 1" [25mm]	34	1 3/4" [44mm]
Technical Specifications															
Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour												
(4) 1" [25mm]	34	1 3/4" [44mm]	1/2" [12.7mm]												
	880CM2-1 Two-Gang Shallow Cast-Iron Floor Box, Fully Adjustable –														
	<table> <tr> <th colspan="4">Technical Specifications</th></tr> <tr> <th>Conduit Openings</th><th>Cubic Inch Capacity</th><th>Adjustment Before Pour</th><th>Adjustment After Pour</th></tr> <tr> <td>(6) 1" [25mm]</td><td>76 (36/40)</td><td>1 3/4" [44mm]</td><td>1/2" [12.7mm]</td></tr> </table>				Technical Specifications				Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour	(6) 1" [25mm]	76 (36/40)	1 3/4" [44mm]
Technical Specifications															
Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour												
(6) 1" [25mm]	76 (36/40)	1 3/4" [44mm]	1/2" [12.7mm]												
	880CM3-1 Three-Gang Shallow Cast-Iron Floor Box, Fully Adjustable –														
	<table> <tr> <th colspan="4">Technical Specifications</th></tr> <tr> <th>Conduit Openings</th><th>Cubic Inch Capacity</th><th>Adjustment Before Pour</th><th>Adjustment After Pour</th></tr> <tr> <td>(8) 1" [25mm]</td><td>118 (39/40/39)</td><td>1 3/4" [44mm]</td><td>1/2" [12.7mm]</td></tr> </table>				Technical Specifications				Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour	(8) 1" [25mm]	118 (39/40/39)	1 3/4" [44mm]
Technical Specifications															
Conduit Openings	Cubic Inch Capacity	Adjustment Before Pour	Adjustment After Pour												
(8) 1" [25mm]	118 (39/40/39)	1 3/4" [44mm]	1/2" [12.7mm]												

Walker Floor Box Cover Plate Flanges

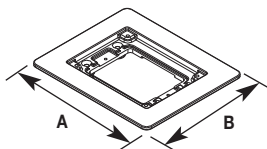
Catalog No./Item

817B

818TCAL

One-Gang Brass or Brushed Aluminum Combination Carpet and Tile Flange –

- Accepts Ortronics MAB6TJ TracJack and MAB3S2 Series II bezels, sold separately.
- Accepts the Activate CM-MAB bezel, sold separately.
- Wiremold open inserts, sold separately.



FLANGE	A		B	
	Inches	[mm]	Inches	[mm]
817B	6.080	[154.4]	5.060	[128.5]
818TCAL	5.940	[150.9]	4.920	[125.0]

NOTE: Brushed aluminum flanges come with beveled edges.

827B 828TCAL

Two-Gang Brass or Brushed Aluminum Combination Carpet and Tile Flange –

- Accepts Ortronics MAB6TJ TracJack and MAB3S2 Series II bezels, sold separately.
- Accepts the Activate CM-MAB bezel, sold separately.
- Wiremold open inserts, sold separately.

FLANGE	A		B	
	Inches	[mm]	Inches	[mm]
827B	6.080	[154.4]	9.185	[233.3]
828TCAL	5.940	[150.9]	9.045	[229.7]

NOTE: Brushed aluminum flanges come with beveled edges.

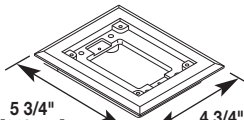
837B 838TCAL

Three-Gang Brass or Brushed Aluminum Combination Carpet and Tile Flange –

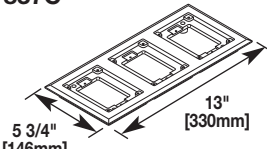
- Accepts Ortronics MAB6TJ TracJack and MAB3S2 Series II bezels, sold separately.
- Accepts the Activate CM-MAB bezel, sold separately.
- Wiremold open inserts, sold separately.

FLANGE	A		B	
	Inches	[mm]	Inches	[mm]
837B	6.080	[154.4]	13.310	[338.1]
838TCAL	5.940	[150.9]	13.170	[334.5]

NOTE: Brushed aluminum flanges come with beveled edges.

817C	One-Gang Brass Carpet Flange – For use on 880S1, 880M1, 880CS1-1, and 880CM1-1 Floor Boxes.
	NOTE: Not available in <i>Brushed Aluminum</i> finish.

Catalog No./Item	Description/Specifications
827C	Two-Gang Brass Carpet Flange – For use on 880S2, 880M2, 880CS2-1, and 880CM2-1 Floor Boxes.
5 3/4" [146mm] 8 7/8" [225mm]	NOTE: Not available in Brushed Aluminum finish.

837C	Three-Gang Brass Carpet Flange – For use on 880S3, 880M3, 880CS32-1, and 880CM3-1 Floor Boxes.	
	NOTE: <i>Not available in Brushed Aluminum finish.</i>	

817T 818TAL

One-Gang Brass or Brushed Aluminum Tile Flange –

For use on 880S1, 880M1, 880CS1-1, and 880M1-1 Floor Boxes.

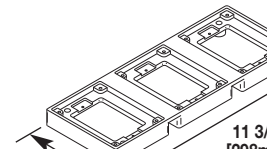
FLANGE	A		B	
	Inches	[mm]	Inches	[mm]
817T	4.524	[107.0]	3.48	[88.4]
818TAL	4.550	[115.6]	3.530	[89.7]

827T
828TAL

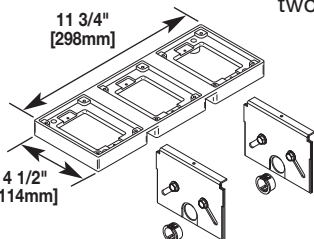
An isometric line drawing of a rectangular two-gang tile flange. The flange has a raised outer rim and a recessed central area divided into two equal rectangular compartments. Two dimension lines are shown: 'A' indicates the width of one compartment, and 'B' indicates the total width of the flange across both compartments.

**Two-Gang Brass or Brushed
Aluminum Tile Flange –**
For use on 880S2, 880M2,
880CS2-1, and 880CM2-1
Floor Boxes.

FLANGE	A		B	
	Inches	[mm]	Inches	[mm]
827T	4.524	[114.9]	7.624	[193.7]
828TAL	4.550	[115.6]	7.655	[198.2]

837T	Three-Gang Brass or Brushed Aluminum Tile Flange – For use on 880S3, 880M3, 880CS3-1, and 880CM3-1 Floor Boxes.
	

838TAL-880S3 838TAL-880M3 838TAL-880CS3 838TAL-880CM3	Kit – The 838TAL-880 Series flanges provide additional load support for 3-gang tile flanges. Kit includes 838TAL Flange and two support dividers.			
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NOTE: Order kit for specific box type: 880S3, 880M3, 880CS3, or 880CM3.				

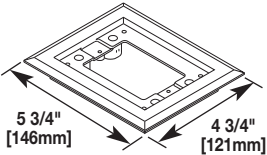
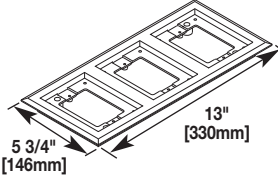
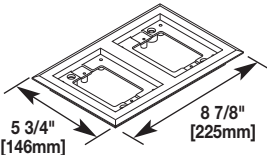
NOTE: UL Listed for tile, terrazzo, and carpet floors.

Brass covers and flanges are **not** interchangeable with aluminum or nonmetallic covers and flanges. Nonmetallic covers **are** interchangeable with aluminum flanges.

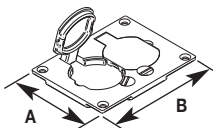
All cover assemblies for the Omnibox Floor Box Series have TopGuard protection.

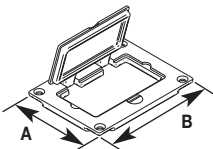


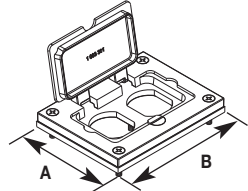
Walker Floor Box Cover Plate Flanges (Continued)

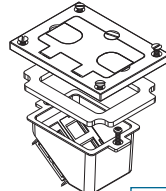
Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
817PCC-BLK 817PCC-BRN 	One-Gang Nonmetallic Carpet Flange – Available in black or brown. For Ortronics connectivity use with 829PFLRT Cover. For Activate connectivity use with 829PFL Cover. • Accepts Ortronics MAB6TJ TracJack and MAB3S2 Series II bezels, sold separately. • Accepts the Activate CM-MAB bezel, sold separately. • Wiremold open inserts, sold separately.	837PCC-BLK 837PCC-BRN 	Three-Gang Nonmetallic Flange – Available in black or brown. For Ortronics connectivity use with 829PFLRT Cover. For Activate connectivity use with 829PFL Cover. • Accepts Ortronics MAB6TJ TracJack and MAB3S2 Series II bezels, sold separately. • Accepts the Activate CM-MAB bezel, sold separately. • Wiremold open inserts, sold separately.
827PCC-BLK 827PCC-BRN 	Two-Gang Nonmetallic Carpet Flange – Available in black or brown. For Ortronics connectivity use with 829PFLRT Cover. For Activate connectivity use with 829PFL Cover. • Accepts Ortronics MAB6TJ TracJack and MAB3S2 Series II bezels, sold separately. • Accepts the Activate CM-MAB bezel, sold separately. • Wiremold open inserts, sold separately.	NOTE: UL Listed for tile, terrazzo, and carpet floors. Brass covers and flanges are not interchangeable with aluminum or nonmetallic covers and flanges. Nonmetallic covers are interchangeable with aluminum flanges.	

Walker Floor Box Cover Plates

Catalog No./Item	Description/Specifications															
828R 828R-TCAL 	Brass or Brushed Aluminum Duplex Cover Plate – Flip lids. Can also be used with a 106 type communication bezel.															
<table> <tr> <th>COVER</th><th>Inches</th><th>A [mm]</th><th>Inches</th><th>B [mm]</th></tr> <tr> <td>828R</td><td>3.156</td><td>[80.2]</td><td>4.182</td><td>[106.2]</td></tr> <tr> <td>828R-TCAL</td><td>3.290</td><td>[83.6]</td><td>4.310</td><td>[109.5]</td></tr> </table>	COVER	Inches	A [mm]	Inches	B [mm]	828R	3.156	[80.2]	4.182	[106.2]	828R-TCAL	3.290	[83.6]	4.310	[109.5]	
COVER	Inches	A [mm]	Inches	B [mm]												
828R	3.156	[80.2]	4.182	[106.2]												
828R-TCAL	3.290	[83.6]	4.310	[109.5]												

828GFITC 828GFITCAL 	Brass or Brushed Aluminum GFI Cover Plate – May be used with Activate and Ortronics Connectivity Systems in conjunction with 817B, 827B, and 837B Flanges.															
<table> <tr> <th>COVER</th><th>Inches</th><th>A [mm]</th><th>Inches</th><th>B [mm]</th></tr> <tr> <td>828GFITC</td><td>3.156</td><td>[80.2]</td><td>4.182</td><td>[106.2]</td></tr> <tr> <td>828GFITCAL</td><td>3.290</td><td>[83.6]</td><td>4.310</td><td>[109.5]</td></tr> </table>	COVER	Inches	A [mm]	Inches	B [mm]	828GFITC	3.156	[80.2]	4.182	[106.2]	828GFITCAL	3.290	[83.6]	4.310	[109.5]	
COVER	Inches	A [mm]	Inches	B [mm]												
828GFITC	3.156	[80.2]	4.182	[106.2]												
828GFITCAL	3.290	[83.6]	4.310	[109.5]												

Catalog No./Item	Description/Specifications															
828DPGFITC 828DPGFITCAL 	Brass or Brushed Aluminum Rectangular Cover Plate – Allows for mounting of a duplex style receptacle with a rectangular style flip lid cover.															
<table> <tr> <th>COVER</th><th>Inches</th><th>A [mm]</th><th>Inches</th><th>B [mm]</th></tr> <tr> <td>828DPGFITC</td><td>3.156</td><td>[80.2]</td><td>4.182</td><td>[106.2]</td></tr> <tr> <td>828DPGFITCAL</td><td>3.290</td><td>[83.6]</td><td>4.310</td><td>[109.5]</td></tr> </table>	COVER	Inches	A [mm]	Inches	B [mm]	828DPGFITC	3.156	[80.2]	4.182	[106.2]	828DPGFITCAL	3.290	[83.6]	4.310	[109.5]	
COVER	Inches	A [mm]	Inches	B [mm]												
828DPGFITC	3.156	[80.2]	4.182	[106.2]												
828DPGFITCAL	3.290	[83.6]	4.310	[109.5]												

828COMTC 828COMTCAL 	Brass or Brushed Aluminum Communication Cover Plate – Allows for up to four communication devices to be mounted in a recessed position within the 880 Floor Box. The 828COM Cover Plate has removable slides for cable egress.															
<table> <tr> <th>COVER</th><th>Inches</th><th>A [mm]</th><th>Inches</th><th>B [mm]</th></tr> <tr> <td>828COMTC</td><td>3.156</td><td>[80.2]</td><td>4.182</td><td>[106.2]</td></tr> <tr> <td>828COMTCAL</td><td>3.290</td><td>[83.6]</td><td>4.310</td><td>[109.5]</td></tr> </table>	COVER	Inches	A [mm]	Inches	B [mm]	828COMTC	3.156	[80.2]	4.182	[106.2]	828COMTCAL	3.290	[83.6]	4.310	[109.5]	
COVER	Inches	A [mm]	Inches	B [mm]												
828COMTC	3.156	[80.2]	4.182	[106.2]												
828COMTCAL	3.290	[83.6]	4.310	[109.5]												

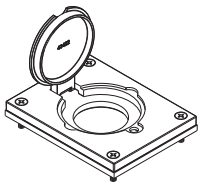
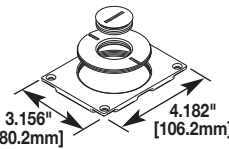
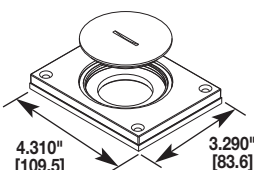
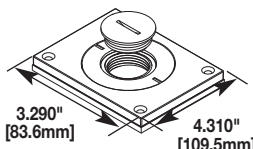
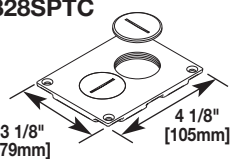
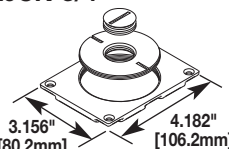
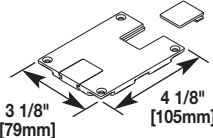
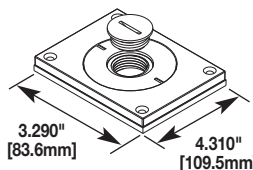
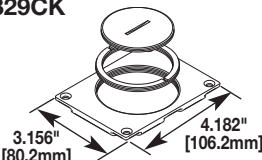
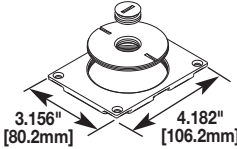
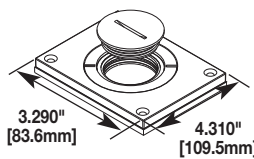
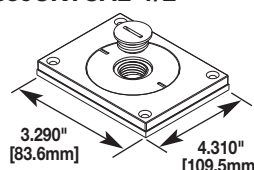
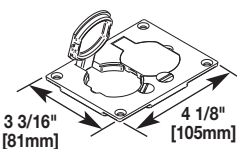
*Replacement flip lids can be ordered under Cat. No. PFL-BLK and PFL-BRN. Each Cat. No. comes with three flip lids. The above cover plates are listed for tile, terrazzo, and carpet floors.

NOTE: Brass covers and flanges are **not** interchangeable with aluminum or nonmetallic covers and flanges. Nonmetallic covers **are** interchangeable with aluminum flanges.

All cover assemblies for the Omnibox Floor Box Series have TopGuard protection.



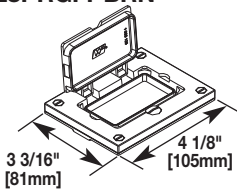
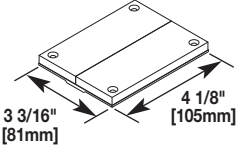
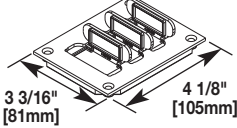
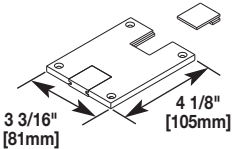
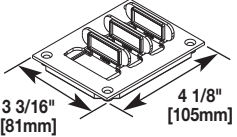
Walker Floor Box Cover Plates (Continued)

Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
828DLR 828DLRAL 	Brass or Brushed Aluminum Single Locking Receptacle Cover Plate – Single flip lid cover for 20A or 30A single locking receptacles. Device opening is 2 5/8" [67mm]. For use with maximum female locking device of 1.58" diameter, and maximum male plug face of 2.25" diameter.	829CK-1 	Brass Communication Cover Plate – 2 5/8" and 1" [67mm and 25mm] plugs.
830CKTCLAL 	Brushed Aluminum Single Locking Receptacle Cover Plate – Single screw plug cover for 20A or 30A single locking receptacles. Screw plug opening is 2 5/8" [67mm]. For use with maximum female locking device of 1.58" diameter, and maximum male plug face of 2.25" diameter. NOTE: Acceptable for use with threaded conduit when passing through power cables.	830CKTCAL-1 	Brushed Aluminum Cover Plate – Power or communication plate with 2" [51mm] and 1" [25mm] plugs. NOTE: Acceptable for use with threaded conduit when passing through power cables.
828SPTC 	Brass Duplex Cover Plate – Screw plugs. Screw plugs are 1 1/2" [38mm] in diameter. NOTE: Not available in Brushed Aluminum finish.	829CK-3/4 	Brass Communication Cover Plate – 2 5/8" and 3/4" [67mm and 19.1mm] plugs.
829STC 	Brass Communication Cover Plate – Data slides. Feed through only, not for use with a mounting plate for communication jacks. NOTE: Not available in Brushed Aluminum finish.	830CKTCAL-3/4 	Brushed Aluminum Cover Plate – Power or communication plate with 2" [51mm] and 3/4" [19.1mm] plugs. NOTE: Acceptable for use with threaded conduit when passing through power cables.
829CK 	Brass Communication Cover Plate – 2 5/8" and 2 1/4" [67mm and 57mm] plugs.	829CK-1/2 	Brass Communication Cover Plate – 2 5/8" and 1/2" [67mm and 12.7mm] plugs.
830CKTCAL 	Brushed Aluminum Cover Plate – Power or communication plate with 2" [51mm] and 1 1/4" [32mm] plugs. NOTE: Acceptable for use with threaded conduit when passing through power cables.	830CKTCAL-1/2 	Brushed Aluminum Cover Plate – Power or communication plate with 2" [51mm] and 1/2" [12.7mm] plugs. NOTE: Acceptable for use with threaded conduit when passing through power cables.
828PR-BLK 828PR-BRN 	Nonmetallic Duplex Cover Plate – Flip lids. Available in black or brown. Can also be used with a 106 type communication bezel.		

*Replacement flip lids can be ordered under Cat. No. PFL-BLK and PFL-BRN. Each Cat. No. comes with three flip lids. The above cover plates are listed for tile, terrazzo, and carpet floors.

NOTE: Brass covers and flanges are **not** interchangeable with aluminum or nonmetallic covers and flanges. Nonmetallic covers **are** interchangeable with aluminum flanges.

Walker Floor Box Cover Plates (Continued)

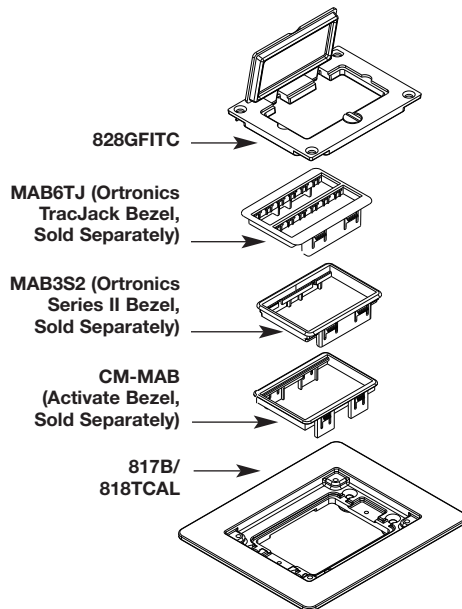
Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
828PRGFI-BLK 828PRGFI-BRN 	Nonmetallic GFI Cover Plate – Available in black or brown. May be used with Activate and Ortronics Connectivity systems in conjunction with 817, 827 and 837PCC Series flanges.	829PCK-BLK 829PCK-BRN 	Nonmetallic Communication Cover Plate – Breakouts. Available in black or brown. Feed through only, not for use with a mounting plate for communication jacks.
829PFL-BLK 829PFL-BRN 	Nonmetallic Communication Cover Plate – Individual flip lids.* Available in black or brown. Gasket included. • Activate, CM-MAB bezel. • Wiremold open inserts.	829PSTC-BLK 829PSTC-BRN 	Nonmetallic Communication Cover Plate – Data slides. Available in black or brown. Feed through only, not for use with a mounting plate for communication jacks.
829PFLRT-BLK 829PFLRT-BRN 	Nonmetallic Communication Cover Plate – Individual flip lids.* Available in black or brown. Gasket included. • Ortronics MAB6TJ TracJack and MAB3S2 Series II bezels included.		

*Replacement flip lids can be ordered under Cat. No. PFL-BLK and PFL-BRN. Each Cat. No. comes with three flip lids. The above cover plates are listed for tile, terrazzo, and carpet floors.

NOTE: Brass covers and flanges are **not** interchangeable with aluminum or nonmetallic covers and flanges. Nonmetallic covers **are** interchangeable with aluminum flanges.

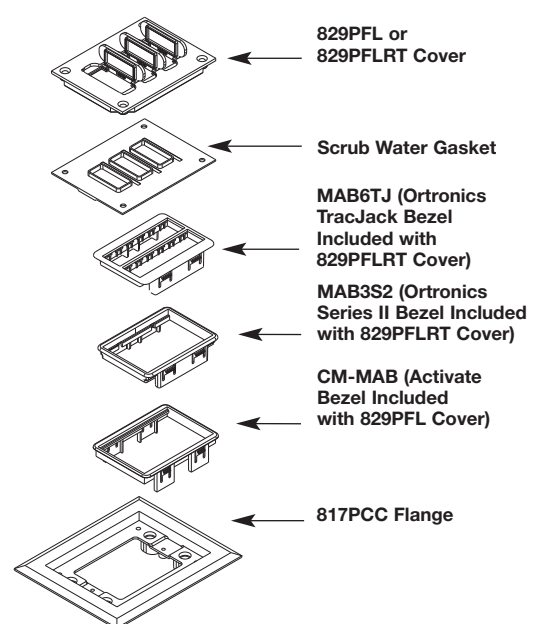
Mounting Options for Connectivity Inserts

Brass Cover Plate Mounting Option



Activate and Ortronics inserts sold separately. Mounting methods typical for two- and three-gang versions. All sold separately.

Nonmetallic Cover Plate Mounting Option



Activate and Ortronics inserts sold separately. Mounting method typical for two- and three-gang versions. Part is scrub water approved for use on tile floors. To maintain scrub water resistance, blank connectivity inserts must be inserted in unused openings.

NOTE: The 828GFITC Cover must remain open on some connectivity inserts.

NOTE: 829PFL Cover must remain open on some Activate inserts.

Datacom Connectivity Options

Now you have a wide range of options for providing datacom connectivity into Wiremold® Cable Management Systems. They are:

- Ortronics® TracJack® and Series II Modular Connectivity Solutions
- Pass & Seymour Activate™ Modular Inserts
- Open System Communication Modules

Use these icons to determine connectivity options for each Wiremold System component:

ORT	ORT	ORT
P&S	P&S	P&S
OPEN	OPEN	OPEN

ORT

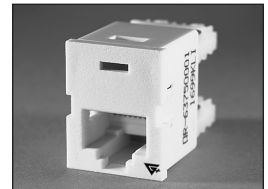
P&S

OPEN

Ortronics® Connectivity

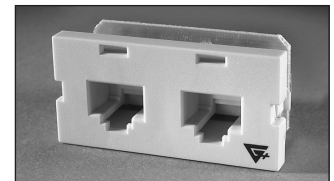
TracJack® Individual Jack System

- Front-loading, snap-in design supports future moves adds and changes
- Inserts for voice, data, audio, and video
- Available Category 3, 5e, 6, USOC 6-position, and other media
- Choice of 13 colors and color matched to Wiremold Systems
- Universal T568A/B wiring format



Series II Front-Loading, Module System

- Module design features easy snap-in front-loading design
- Linear 110 punch down format for easy termination
- Inserts for voice, data, audio, and video
- Available Category 3, 5e, 6, USOC 6-position, and other media
- Color matched to Wiremold Systems



For detailed product selection refer to the Ortronics Catalog or visit www.ortronics.com.

ORT

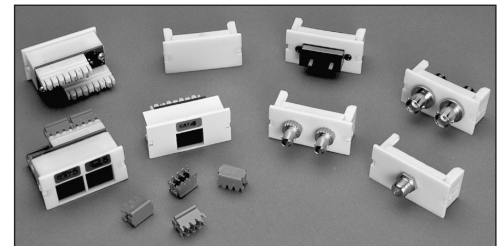
P&S

OPEN

Pass & Seymour Legrand Network Wiring

Activate™ Series Front-Loading Inserts

- Modular inserts for voice, data, audio and video applications
- Front-load, snap-in design
- Color and texture matched to Wiremold Systems
- Available Category 3, 5e, 6, as well as 6-position USOC
- Universal T568A/B wiring format



For detailed product selection refer to the Pass & Seymour Network Wiring Catalog or visit www.passandseymour.com.

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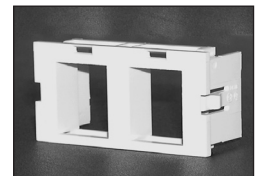
P&S

OPEN

Open Connectivity Solutions

Wiremold Open System Communications Modules

- Accommodate a wide range of manufacturers' communications outlets including keystone jacks, as well as proprietary solutions from Avaya (Systemax) and NORDX
- Modules insert into a wide range of Wiremold Systems
- Pre-punched faceplates accept common communication devices



NOTE: For more information on integrating connectivity into Wiremold Cable Management Systems contact the Wiremold Applications Engineering Team or your local Wiremold Sales Representative.

WIREMOLD



Wiremold / Legrand

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Canada:

570 Applewood Crescent • Vaughan, Ontario L4K 4B4

1-800-723-5175 • FAX 905-738-9721

