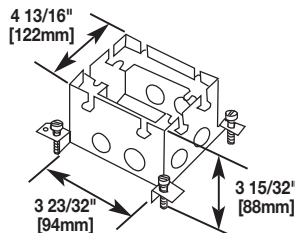
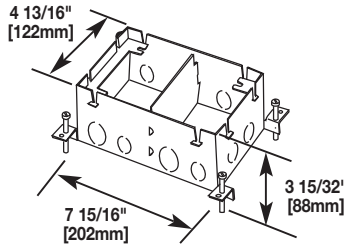
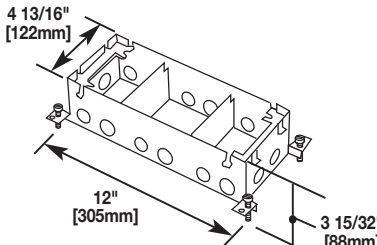
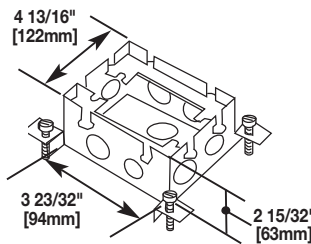
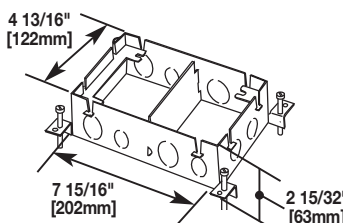
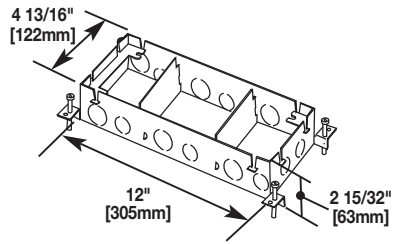


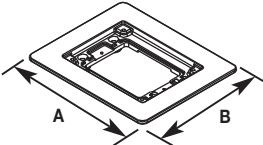
## Steel Omnibox Floor Box Ordering Information

Item	Catalog No./Description/Specifications												
	<b>880S1 One-Gang Steel Floor Box, Fully Adjustable –</b> <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]										
	<b>880S2 Two-Gang Steel Floor Box, Fully Adjustable –</b> <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]										
	<b>880S3 Three-Gang Steel Floor Box, Fully Adjustable –</b> <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]										
	<b>880M1 One-Gang Shallow Steel Floor Box, Fully Adjustable –</b> <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]										
	<b>880M2 Two-Gang Shallow Steel Floor Box, Fully Adjustable –</b> <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]										
	<b>880M3 Three-Gang Shallow Steel Floor Box, Fully Adjustable –</b> <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]										

## 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.

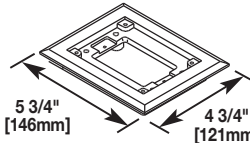
## 837B 838TCAL

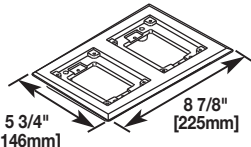
## Three-Gang Brass or Brushed Aluminum Combination Carpet and Tile Flange –

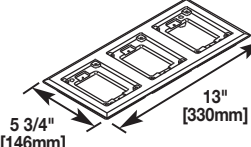
- Accepts Ortronics MAB6TJ TracJack and MAB3S2 Series II bezels, sold separately.
- Accepts the Activate CM-MAB bezel, sold separately.
- Wiremold open inserts, sold separately.

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

827C	<b>Two-Gang Brass Carpet Flange –</b> For use on 880S2, 880M2, 880CS2-1, and 880CM2-1 Floor Boxes.
	
<b>NOTE:</b> Not available in Brushed Aluminum finish.	

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

817T  
818TAL

An isometric line drawing of a rectangular tile flange. The flange has a raised outer rim and a recessed central area. Two dimension lines with arrows indicate the width and depth: 'A' for the width and 'B' for the depth.

**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]

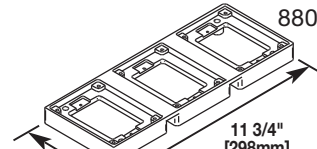
An isometric line drawing of a rectangular two-gang floor box flange. The flange has two identical rectangular openings side-by-side. Dimension lines with arrows indicate 'A' as the width of one opening and 'B' as the total width of the flange.

827T  
828TAL

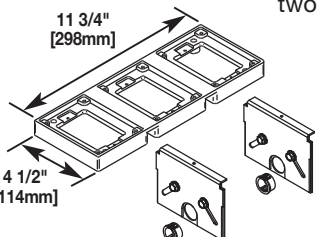
**Two-Gang Brass or Brushed  
Aluminum Tile Flange –**

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 838TAL	<b>Three-Gang Brass or Brushed Aluminum Tile Flange –</b> For use on 880S3, 880M3, 880CS3-1, and 880CM3-1 Floor Boxes.
	

838TAL-880S3 838TAL-880M3 838TAL-880CS3 838TAL-880CM3	<b>Kit –</b> 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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<b>NOTE:</b> 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.

