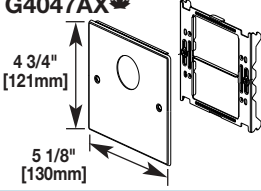
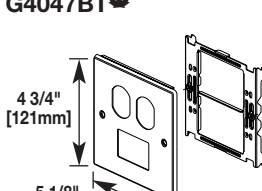
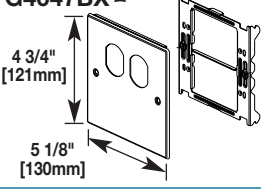
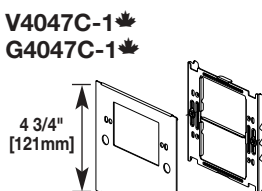
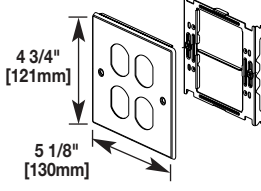
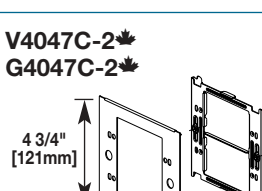
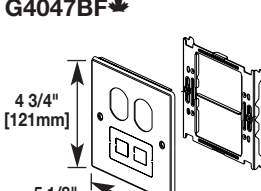
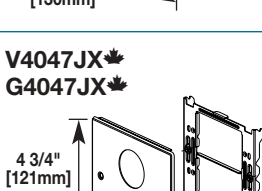
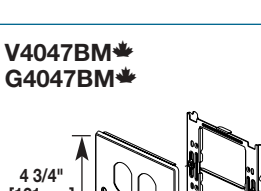
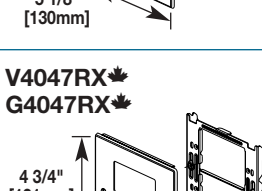
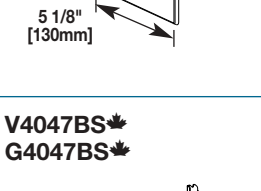
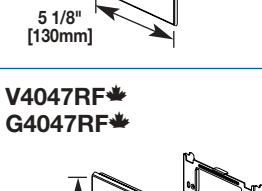


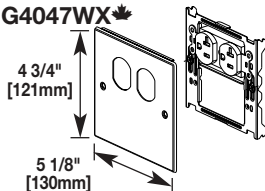
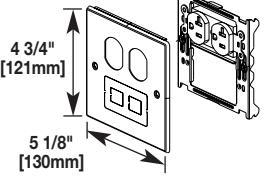
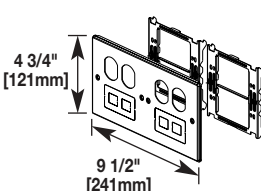
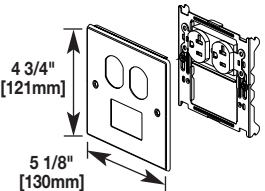
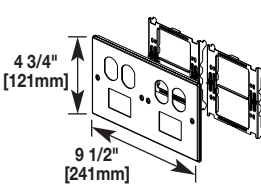
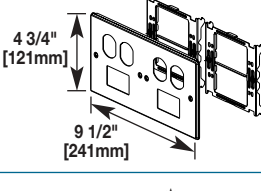

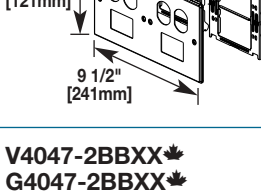

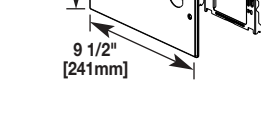
4047 Series Cover Plates

Catalog No./Item	Description/Specifications		Catalog No./Item	Description/Specifications	
V4047AX* G4047AX* 	Two-Gang Overlapping Cover Single Round Opening – For straight blade and locking single receptacles with face diameters of 1.38" to 1.39" [35mm to 36mm].		V4047BT* G4047BT* 	Two-Gang Overlapping Cover Duplex & TracJack Mini AD – For 15A and 20A duplex receptacles. Includes Mini adapter bezel. <ul style="list-style-type: none"> • Accepts 106 Frame • Accepts Two Ortronics TracJack Data/ Communications Inserts 	<div style="border: 1px solid black; padding: 2px; text-align: center;">ORT</div> <div style="border: 1px solid black; padding: 2px; text-align: center;">P&S</div> <div style="border: 1px solid black; padding: 2px; text-align: center;">OPEN</div>
V4047BX* G4047BX* 	Two-Gang Overlapping Cover Duplex Receptacle – For 15A and 20A duplex receptacles. <ul style="list-style-type: none"> • Accepts 106 Frame 	<div style="border: 1px solid black; padding: 2px; text-align: center;">ORT</div> <div style="border: 1px solid black; padding: 2px; text-align: center;">P&S</div> <div style="border: 1px solid black; padding: 2px; text-align: center;">OPEN</div>	V4047C-1* G4047C-1* 	One-Gang Overlapping Device Plate – Use with commercially available flush plate (not furnished).	
V4047BB* G4047BB* 	Two-Gang Overlapping Cover Two Duplex Receptacles – For 15A and 20A duplex receptacles. <ul style="list-style-type: none"> • Accepts 106 Frame 	<div style="border: 1px solid black; padding: 2px; text-align: center;">ORT</div> <div style="border: 1px solid black; padding: 2px; text-align: center;">P&S</div> <div style="border: 1px solid black; padding: 2px; text-align: center;">OPEN</div>	V4047C-2* G4047C-2* 	Two-Gang Overlapping Device Plate – Use with commercially available flush plate (not furnished).	
V4047BF* G4047BF* 	Two-Gang Overlapping Cover Duplex & Modular Furniture – For 15A and 20A duplex receptacles. Includes combination Modular Furniture and two Keystone Twist Out. <ul style="list-style-type: none"> • Accepts modular furniture bezel • Accepts 106 Frame • Accepts RJ45 	<div style="border: 1px solid black; padding: 2px; text-align: center;">ORT</div> <div style="border: 1px solid black; padding: 2px; text-align: center;">P&S</div> <div style="border: 1px solid black; padding: 2px; text-align: center;">OPEN</div>	V4047JX* G4047JX* 	Two-Gang Overlapping Cover Single Round Opening – For straight blade and single locking receptacles with face diameters or 1.56" – 1.58" [39mm – 40mm].	
V4047BM* G4047BM* 	Two-Gang Overlapping Cover Duplex & 2A Mini Adapter Bezel – For 15A and 20A duplex receptacles. Includes Mini adapter bezel. <ul style="list-style-type: none"> • Accepts 106 Frame • Accepts Activate inserts & Wiremold Open System Communication Modules 	<div style="border: 1px solid black; padding: 2px; text-align: center;">ORT</div> <div style="border: 1px solid black; padding: 2px; text-align: center;">P&S</div> <div style="border: 1px solid black; padding: 2px; text-align: center;">OPEN</div>	V4047RX* G4047RX* 	Two-Gang Overlapping Cover Rectangle Opening – For rectangular GFCI, Surge and decorator style devices. Does not accept 5507 Series Faceplates.	
V4047BS* G4047BS* 	Two-Gang Overlapping Cover Duplex & Series II Mini AD – For 15A and 20A duplex receptacles. Includes Mini adapter bezel. <ul style="list-style-type: none"> • Accepts 106 Frame • Accepts one Ortronics Series II Data/ Communications Insert 	<div style="border: 1px solid black; padding: 2px; text-align: center;">ORT</div> <div style="border: 1px solid black; padding: 2px; text-align: center;">P&S</div> <div style="border: 1px solid black; padding: 2px; text-align: center;">OPEN</div>	V4047RF* G4047RF* 	Two-Gang Overlapping Cover Rectangle Opening & Modular Furniture – For rectangular GFCI, Surge and decorator style devices. Does not accept 5507 Series Faceplates. <ul style="list-style-type: none"> • Accepts modular furniture bezel • Accepts RJ45 	<div style="border: 1px solid black; padding: 2px; text-align: center;">ORT</div> <div style="border: 1px solid black; padding: 2px; text-align: center;">P&S</div> <div style="border: 1px solid black; padding: 2px; text-align: center;">OPEN</div>

NOTE: Faceplates can also be used with 4000 Series Raceway.

* Add "C" prefix to denote Canadian version – UL Listed to U.S. and Canadian Safety Standards. (UL)

4047 Series Cover Plates (continued)

Catalog No./Item	Description/Specifications		Catalog No./Item	Description/Specifications	
V4047WX* G4047WX* 	Two-Gang Overlapping Cover with One Duplex Receptacle Installed – Includes one Pass & Seymour Duplex Receptacle with 12" wire leads installed on bracket.		V4047-2BBBB* G4047-2BBBB* 	Four-Gang Overlapping Cover Four Duplex Openings – For 15A and 20A duplex receptacles. <ul style="list-style-type: none"> • Accepts 106 Frame 	<input type="checkbox"/> ORT <input type="checkbox"/> P&S <input checked="" type="checkbox"/> OPEN
V4047WF* G4047WF* 	Two-Gang Overlapping Cover with One Duplex Installed & Modular Furniture Opening – Includes one Pass & Seymour 20 A Duplex Receptacle with 12" wire leads installed on bracket. Includes combination Modular Furniture and 2 Keystone Twist Out. <ul style="list-style-type: none"> • Accepts modular furniture bezel • Accepts RJ45 		V4047-2BBFF* G4047-2BBFF* 	Four-Gang Overlapping Cover Two Duplex & Two Modular Furniture Openings – For 15A and 20A duplex receptacles. Includes combination Modular Furniture & two Keystone Twist Out. <ul style="list-style-type: none"> • Accepts 106 Frame • Accepts RJ45 • Accepts modular furniture bezel 	<input type="checkbox"/> ORT <input type="checkbox"/> P&S <input checked="" type="checkbox"/> OPEN
V4047WM* G4047WM* 	Two-Gang Overlapping Cover with One Duplex Installed & Activate Mini Adapter Bezel – Includes one Pass & Seymour 20A Duplex Receptacle with 12" wire leads installed on Bracket. Includes Mini adapter bezel. <ul style="list-style-type: none"> • Accepts Activate inserts & Wiremold Open System Communication Modules 	<input type="checkbox"/> ORT <input type="checkbox"/> P&S <input checked="" type="checkbox"/> OPEN	V4047-2BBMM* G4047-2BBMM* 	Four-Gang Overlapping Cover Two Duplex & Two Activate Mini Adapter Bezels – For 15A and 20A duplex receptacles. Includes Mini adapter bezel. <ul style="list-style-type: none"> • Accepts 106 Frame • Accepts Activate inserts & Wiremold Open System Communications Modules 	<input type="checkbox"/> ORT <input type="checkbox"/> P&S <input checked="" type="checkbox"/> OPEN
V4047WS* G4047WS* 	Two-Gang Overlapping Cover with One Duplex Installed & Series II Mini Adapter Bezel – Includes one Pass & Seymour 20A Duplex Receptacle with 12" wire leads installed on Bracket. Includes Mini adapter bezel. <ul style="list-style-type: none"> • Accepts one Ortronics Series II Data/ Communications insert 	<input checked="" type="checkbox"/> ORT <input type="checkbox"/> P&S <input type="checkbox"/> OPEN	V4047-2BBSS* G4047-2BBSS* 	Four-Gang Overlapping Cover Two Duplex & Two Series II Mini Adapter Bezels – For 15A and 20A duplex receptacles. Includes Mini adapter bezel. <ul style="list-style-type: none"> • Accepts 106 Frame • Accepts one Ortronics Series II Data/ Communications inserts 	<input type="checkbox"/> ORT <input type="checkbox"/> P&S <input checked="" type="checkbox"/> OPEN
V4047WT* G4047WT* 	Two-Gang Overlapping Cover with One Duplex Installed & TracJack Mini Adapter Bezel – Includes one Pass & Seymour 20A Duplex Receptacle with 12" wire leads installed on Bracket. Includes Mini adapter bezel. <ul style="list-style-type: none"> • Accepts two Ortronics TracJack Data/ Communications inserts 	<input type="checkbox"/> ORT <input type="checkbox"/> P&S <input checked="" type="checkbox"/> OPEN	V4047-2BBTT* G4047-2BBTT* 	Four-Gang Overlapping Cover Two Duplex & Two TracJack Mini Adapter Bezels – For 15A and 20A duplex receptacles. Includes Mini adapter bezel. <ul style="list-style-type: none"> • Accepts 106 Frame • Accepts two Ortronics TracJack Data/ Communications inserts 	<input type="checkbox"/> ORT <input type="checkbox"/> P&S <input checked="" type="checkbox"/> OPEN
V4047WT* G4047WT* 	Two-Gang Overlapping Cover with One Duplex Installed & TracJack Mini Adapter Bezel – Includes one Pass & Seymour 20A Duplex Receptacle with 12" wire leads installed on Bracket. Includes Mini adapter bezel. <ul style="list-style-type: none"> • Accepts two Ortronics TracJack Data/ Communications inserts 	<input type="checkbox"/> ORT <input type="checkbox"/> P&S <input checked="" type="checkbox"/> OPEN	V4047-2BBXX* G4047-2BBXX* 	Four-Gang Overlapping Cover with Two Duplex Openings – For 15A and 20A duplex receptacles. <ul style="list-style-type: none"> • Accepts 106 Frame 	<input type="checkbox"/> ORT <input type="checkbox"/> P&S <input checked="" type="checkbox"/> OPEN

NOTE: Faceplates can also be used with 4000 Series Raceway.

* Add "C" prefix to denote Canadian version – UL Listed to U.S. and Canadian Safety Standards. (UL)

4047 Series Cover Plates (continued)

Catalog No./Item	Description/Specifications		Catalog No./Item	Description/Specifications	
V4047-2RRXX* G4047-2RRXX*	Four-Gang Overlapping Cover Two Rectangular Openings – For rectangular, GFCI, Surge and decorator style devices. Does not accept 5507 Series Faceplates.		V4047-2WWSS* G4047-2WWSS*	Four-Gang Overlapping Cover with Two Duplex Installed & Two Series II Mini Adapter Bezels – Includes two Pass & Seymour 20A Duplex Receptacles with 12" wire leads installed on Bracket. Includes Mini adapter bezel. • Accepts one Ortronics Series II Data/Communications insert	<div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">ORT</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">P&S</div> <div style="border: 1px solid black; padding: 2px;">OPEN</div>
V4047-2WFFF* G4047-2WFFF*	Four-Gang Overlapping Cover Two Duplex Installed & Two Modular Furniture Openings – Includes two, Pass & Seymour 20A Duplex Receptacles with 12" wire leads installed on Bracket. Includes combination Modular Furniture & Two keystone Twist Out. • Accepts modular furniture bezel • Accepts RJ45	<div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">ORT</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">P&S</div> <div style="border: 1px solid black; padding: 2px;">OPEN</div>	V4047-2WTT* G4047-2WTT*	Four-Gang Overlapping Cover with Two Duplex Installed & Two TracJack Mini Adapter Bezels – Includes two Pass & Seymour 20A Duplex Receptacles with 12" wire leads installed on Bracket. Includes Mini adapter bezel. • Accepts two Ortronics TracJack Data/Communications inserts	<div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">ORT</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">P&S</div> <div style="border: 1px solid black; padding: 2px;">OPEN</div>
V4047-2WMM* G4047-2WMM*	Four-Gang Overlapping Cover with Two Duplex Installed & Two Activate Mini Adapter Bezels – Includes two Pass & Seymour 20A Duplex Receptacle with 12" wire leads installed on Bracket. Includes Mini adapter bezel. • Accepts Activate inserts & Wiremold Open System Communication Modules	<div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">ORT</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">P&S</div> <div style="border: 1px solid black; padding: 2px;">OPEN</div>	V4047-2WXX* G4047-2WXX*	Four-Gang Overlapping Cover with Two Duplex Receptacles Installed – Includes two Pass & Seymour 20A Duplex Receptacles with 12" wire leads installed on Bracket.	<div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">ORT</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">P&S</div> <div style="border: 1px solid black; padding: 2px;">OPEN</div>

NOTE: Faceplates can also be used with 4000 Series Raceway.

* Add "C" prefix to denote Canadian version – UL Listed to U.S. and Canadian Safety Standards. (UL)

4047 Configurable Cover Plates Number Logic

1. For "X", Choose one of the following options:

V Ivory & UL Listed

CV Ivory & cULus Listed (Canada only)

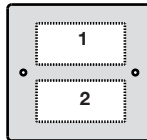
G Gray & UL Listed

CG Gray & cULus Listed (Canada only)

2. Choose a Plate Configuration:

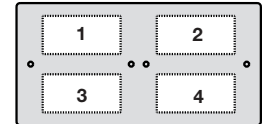
Two-Gang Plate:

X 4047 Y Y
 1 2



Four-Gang Plate:

X 4047-2 Y Y Y Y
 1 2 3 4



3. For "Y", Choose any combination of configurations from the options listed below:

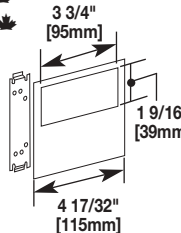
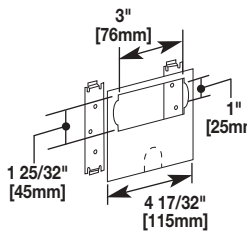
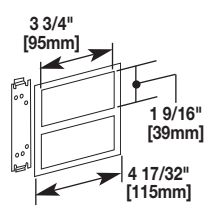
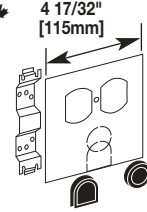
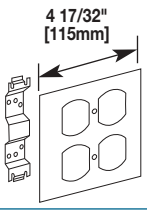
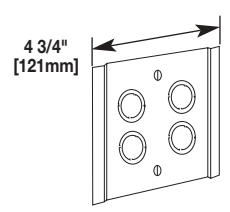
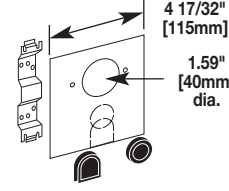
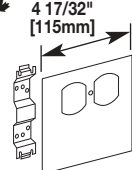
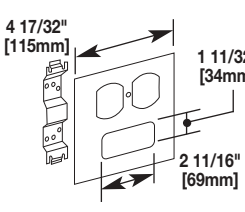
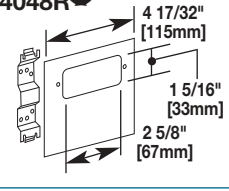
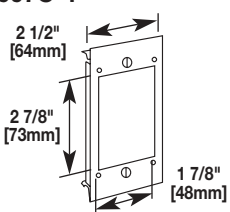
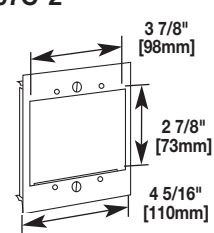
- | | | |
|--|---|---|
| <p>A. 1.41" [35.8mm] Diameter, Single Round Receptacle</p> <p>B. Duplex Receptacle Opening</p> <p>F. Combination Modular Furniture & 2 Keystone Twist Out</p> <p>H. Mouse Hole Twist Out & Grommet</p> | <p>J. 1.59" [40mm] Diameter, Single Round Receptacle</p> <p>M. Pass & Seymour Activate 2A Mini Adapter Bezel Opening with Bezel</p> <p>R. Rectangular Receptacle</p> <p>S. Ortronics Series II 2A Mini Adapter Bezel Opening with Bezel</p> | <p>T. Ortronics TracJack 2A Mini Adapter Bezel Opening with Bezel</p> <p>W. Pass & Seymour Light Almond 20 Amp Receptacle pre-pigtailed with 12" wire leads installed on Bracket</p> <p>X. Blank</p> <p>Z. 3 Keystone Twist Out</p> |
|--|---|---|

4. Finished Part Number

_ 4047 _ _ _ _ 4047-2 _ _ _ _

NOTE: For additional colors or configurations, call 1-800-621-0049, option 2.

4000 Series Faceplates

Catalog No./Item	Description/Specifications
V4007C-1 G4007C-1 	One-Gang Device Cover – Use with commercially available flush plate (not furnished). Not for use with GFCI, surge, or large single receptacles.
V4007C-1R G4007C-1R 	Single Device – For mounting Sentrex surge protection receptacles. Accepts most manufacturers' GFCI, large twistlock, and rectangular faced single-gang wiring devices. Use with commercially available flush plate (not furnished).
V4007C-2 G4007C-2 	Two-Gang Device Cover – Use with commercially available two-gang flush plate (not furnished). Not for use with surge or large twistlock devices.
V4046B G4046B 	Duplex Receptacle and Phone Outlet Cover – For 15A and 20A duplex receptacles. Includes 1 1/4" [32mm] KO and mouse hole twistout. Grommets furnished. <ul style="list-style-type: none"> • Accepts 106 Frame.
V4046B-2 G4046B-2 	Two-Gang Duplex Cover – For installing 15A and 20A duplex receptacles or duplex style communication devices. <ul style="list-style-type: none"> • Accepts 106 Frame.
V4046H-2 G4046H-2 	Tap-Off Fitting – Has four concentric 1/2" [12.7mm] and 3/4" [19.1mm] trade size KOs.
V4046J G4046J 	Single Receptacle and Phone Outlet Cover – For straight blade and locking single receptacles with face diameters of 1.56-1.58" [40mm]. Includes 1 1/4" trade size KO and mouse hole twistout. Grommets furnished.
V4048B G4048B 	Duplex Receptacle Cover – For duplex style devices. <ul style="list-style-type: none"> • Accepts 106 Frame.
V4048BF G4048BF 	Duplex Receptacle and Modular Furniture Adapter Cover – For duplex style devices. <ul style="list-style-type: none"> • Accepts Activate modular furniture bezel for data/communications. • Accepts 106 Frame.
V4048R G4048R 	Rectangular Receptacle Device Cover – For rectangular style devices. GFCI surge and decorator styles. Does not accept 5507 Series faceplates.
V6007C-1 G6007C-1 	Single-Gang Device Cover – For vertical mounting single-gang devices on undivided raceway. <ul style="list-style-type: none"> • Accepts commercially available wall plate (not furnished).
V6007C-2 G6007C-2 	Two-Gang Device Plate – For installing two-gang devices or two vertically mounted single-gang devices on undivided raceway. <ul style="list-style-type: none"> • Accepts commercially available wall plate (not furnished).

NOTE: Faceplates can also be used with 6000 Series Raceway.

* Add "C" prefix to denote Canadian version – UL Listed to U.S. and Canadian Safety Standards.