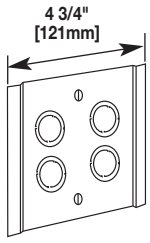
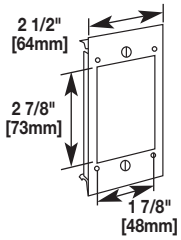
4000 Series Raceway Faceplates Ordering Information

Catalog No./Item	Description/Specifications
V4046H-2 **G4046H-2** 	**Tap-Off Fitting** – Has four concentric 1/2" and 3/4" trade size KOs.
V6007C-1 **G6007C-1** 	**Single-Gang Device Cover** – For vertical mounting of single-gang devices on undivided raceway. Accepts commercially available wall plate. (sold separately)

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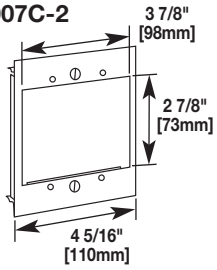
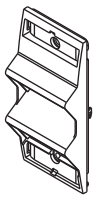
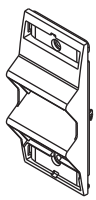
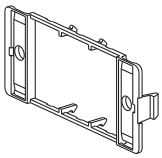
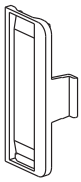
V6007C-2 **G6007C-2** 	**Two-Gang Device Plate** – For installing two-gang devices or two vertically mounted single-gang devices on undivided raceway. • Accepts commercially available wall plate (not furnished).

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.

Communication Endplates Ordering Information

Catalog No./Item	Description/Specifications
ARA-S2 	**Angled Raceway Adapter –** For use with multi-channel raceway device brackets and WallSource device mounting brackets. Angled exit provides additional mounting depth required for A/V connections as well as ensuring the required bend radius for UTP and fiber optic cabling. Holds two Ortronics® Series II modules.Fits 5507 Series Faceplate opening.
CM-ARA 	**Angled Raceway Adapter –** For use with multi-channel raceway device brackets and WallSource device mounting brackets. Angled exit provides additional mounting depth required for A/V connections as well as ensuring the required bend radius for UTP and fiber optic cabling. Holds two CM2 Series modules or two Pass & Seymour® 2A inserts. Fits 5507 Series Faceplate opening.

Catalog No./Item	Description/Specifications
CM-EPLA* 	**End Plates** – Includes two outlet identification labels with clear covers and two matching screw covers. Required for mounting Pass & Seymour Activate and Wiremold Open System communication modules into 4050 Series device brackets.
S2-EPL* 	**End Plates** – Includes two outlet identification labels with clear covers and two matching screw covers. Required for mounting Ortronics Series II modules into 4050 Series device brackets.