Catalog No./Item **Description/Specifications** V4050* **Device Mounting Bracket -**G4050*_{4 11/16"} [119mm] High impact plastic mounting [152mm] bracket and trim plate which overlap raceway cover providing a seamless transition. For use with 5507 Series Faceplates, Ortronics® TracJack &Series II Modules, Pass & Seymour Activate Series Inserts, and Wiremold Open System 7/16" [11.1mm] Communication Modules. 5507AD Modular Furniture Adapter -For mounting Pass & Seymour Activate modular furniture adapter and other modular furniture adapters. 5507B* Blank Faceplate - For covering unused compartments in the device bracket. 5507D* **Duplex Faceplate** – For covering duplex style devices. Accepts 106 Communication Duplex Frame. 5507R* Rectangular Faceplate - For covering rectangular style devices. 5507S* Rectangular Spacer - For mounting commercial device plates. Installs between the device bracket and a device. 5507SW* Switch Faceplate - For covering standard toggle switches.

NOTE: All faceplates are 4 1/4" long x 1 11/16" wide [108mm x 43mm]. Add "G" suffix to indicate gray finish. Not for use with 4048BF and 4048RF Device Covers.

V/G4050 & 5507 Series Faceplates Ordering Information Catalog No./Item **Description/Specifications** 5507T1* Single Receptacle Faceplate -For covering single receptacles -1.59" [40.4mm] diameter. 5507T2* Single Receptacle Faceplate -For covering single receptacles -1.41" [35.8mm] diameter. 5507RJ* **Dual RJ11/RJ45 Connector** Faceplate – For mounting one or two RJ type keystone connectors has one opening and a KO for the other. 5507FRJ* Flush Dual RJ11/RJ45 Faceplate -Same as 5507RJ except the connectors are recessed to provide a flush installation. 5507AAP Extron® AAP Faceplate -Accepts two Extron® Electronics AAP single space modules. **5507MAAP** Extron® MAAP Faceplate -Accepts two Extron® Electronics MAAP single space modules. 5507-4TJ* Ortronics Faceplate - For mounting Ortronics® communication inserts. Accepts four TracJack Devices. 5507-6TJ* Ortronics Faceplate -For mounting Ortronics® communication inserts. Accepts six TracJack Devices.