


































## SystemOne Flush Sub-Plates

Description	Catalog Number	Description	Catalog Number	Description	Catalog Number
<b>Style Line® Decorator/GFCI</b> (2) Style Line® decorator openings for power and/or datacom applications.	 <b>S1SP</b>	<b>Duplex/Duplex</b> (2) Duplex openings for power and/or datacom applications.	 <b>S1SPDU</b>	<b>Duplex/Style Line® Decorator</b> (1) Duplex and (1) Style Line® decorator opening for power and/or datacom applications.	 <b>S1SPDUSL</b>
<b>Hubbell 4 X 4</b> (4) 20A, 125V receptacles. (4) Keystone openings for Hubbell jacks or flush AV connectors. Power can be wired as single or two circuit with isolated ground capability. Includes  stickers.	 <b>S1SP4X4</b> <b>S1SP4X4C</b>	<b>Carpet Furniture Feed Cover/Flange*</b> (1) ¾" and (1) 1½" NPT access holes for power and/or datacom applications. Universal Cover not required. Includes carpet flange.	 <b>S1SPFFAL</b> <b>S1SPFFBRS</b> <b>S1SPFFBL</b> <b>S1SPFFGY</b>	<b>Tile Furniture Feed Cover/Flange*</b> (1) ¾" and (1) 1½" NPT access holes for power and/or datacom applications. Universal Cover not required. Includes tile flange.	 <b>S1SPFFTAL</b> <b>S1SPFFTBR</b> <b>S1SPFFTBL</b> <b>S1SPFFTGY</b>
Provided with 15 ft. wire leads Provided with 30 ft. wire leads	<b>S1SP4X415</b> <b>S1SP4X430</b>	Aluminum Fin. Brass Finish Black Gray	<b>S1SPFFAL</b> <b>S1SPFFBRS</b> <b>S1SPFFBL</b> <b>S1SPFFGY</b>	Aluminum Fin. Brass Finish Black Gray	<b>S1SPFFTAL</b> <b>S1SPFFTBR</b> <b>S1SPFFTBL</b> <b>S1SPFFTGY</b>
<b>Single Receptacle + Data</b> Opening for 20 or 30A Twist-Lock® receptacle (1.56" OD) and (2) Keystone openings for Hubbell jacks or flush AV connectors.	 <b>S1SPTL</b>	<b>Hubbell DataCom + Power</b> (1) 20A, 125V receptacle and 3-unit recessed Hubbell iSTATION opening for data, voice, and AV applications.  Marked with 	 <b>S1SP3IM</b> <b>S1SP3IMC</b>	<b>Hubbell DataCom + Duplex</b> (1) Duplex opening, (2) flush Keystone openings and 1.5 unit recessed Hubbell iSTATION opening for data, voice and AV applications.	 <b>S1SPDU2IM</b>
<b>Hubbell DataCom + Style Line® Decorator</b> (1) Style Line® decorator opening, (2) flush Keystone openings and 1.5 unit recessed Hubbell iSTATION opening for data, voice and AV applications.	 <b>S1SPSL2IM</b>	<b>Hubbell DataCom</b> 1 unit flush Hubbell iSTATION opening and 3-unit recessed Hubbell iSTATION opening for data, voice, and AV applications.	 <b>S1SP4IM</b>	<b>Active Multimedia + Power</b> Single 20A, 125V receptacle; (2) flush Keystone openings; (1) rectangular Style Line® decorator opening to accommodate active multimedia modules or low voltage outlet frames.	 <b>S1SPAMM20</b> <b>S1SPAMM20C</b>
<b>Extron® or FSR + Power</b> (1) 20A, 125V receptacle. Recessed opening for (3) single Extron® MAAP series adapter plates or FSR IPS plates.  Marked with 	 <b>S1SPEXT1</b> <b>S1SPEXT1C</b>	<b>Extron® or FSR + Power</b> (1) 20A, 125V receptacle. Recessed opening for (1) single Extron® MAAP and (2) single AAP series adapter plates or FSR IPS plates.  Marked with 	 <b>S1SPEXT2</b> <b>S1SPEXT2C</b>	<b>Extron® or FSR Single-Service</b> Recessed opening for (2) single Extron® MAAP and (2) single AAP series adapter plates or FSR IPS plates.	 <b>S1SPEXT3</b>
<b>Extron® AAP + Power</b> (1) 20A, 125V receptacle. (2) flush Keystone & recessed opening for (2) single Extron® AAP Series adapter plates.  Marked with 	 <b>S1SPEXT4</b> <b>S1SPEXT4C</b>	<b>Ortronics Series II® + Power</b> (1) 20A, 125V receptacle. Recessed opening for (3) 1 unit Ortronics Series II® modules.  Marked with 	 <b>S1SPORT</b> <b>S1SPORTC</b>	<b>Ortronics TracJack® + Power</b> (1) 20A, 125V receptacle. Recessed bezel for (6) Ortronics TracJack® modules.  Marked with 	 <b>S1SPTRAC</b> <b>S1SPTRACC</b>
<b>Panduit Mini Com® 4 X 4</b> (4) 20A, 125V receptacles. (4) Openings for Panduit Mini-Com Connectivity.  Includes 	 <b>S1SP4X4PA</b> <b>S1SP4X4PAC</b>	<b>SYSTIMAX® 4 X 4</b> (4) 20A, 125V receptacles. (4) Openings for SYSTIMAX® Connectivity.  Includes 	 <b>S1SP4X4SYS</b> <b>S1SP4X4SYSYSC</b>	<b>Siemon MAX® + Power</b> (1) 20A, 125V receptacle. Recessed bezel for (6) Siemon MAX® modules.  Marked with 	 <b>S1SPMAX</b> <b>S1SPMAXC</b>

Note: \*Furnished with two screw-in flexible metal conduit connectors. See Network Wiring section for complete offering of Hubbell jacks, frames and datacom accessories. See page P-30 for FRPT Configuration Chart.

## Sub-Plate Accessories

Description	Catalog Number	Description	Catalog Number
<b>Replacement Threaded Conduit Plugs</b> Used with S1SPFFx and S1SPFFTx only. Sub-plate is supplied with plugs.	 <b>S1FP15AL</b> <b>S1FP15BRS</b> <b>S1FP15BL</b> <b>S1FP15GY</b>	 <b>S1FP34AL</b> <b>S1FP34BRS</b> <b>S1FP34BL</b> <b>S1FP34GY</b>	
Color	1½" Plug	¾" Plug	
Aluminum Finish	<b>S1FP15AL</b>	<b>S1FP34AL</b>	
Brass Finish	<b>S1FP15BRS</b>	<b>S1FP34BRS</b>	
Black	<b>S1FP15BL</b>	<b>S1FP34BL</b>	
Gray	<b>S1FP15GY</b>	<b>S1FP34GY</b>	
		<b>Replacement for S1SPMAX. Sub-plate is supplied with data frame. Works with Siemon MAX®.</b>	<b>S1DFMAX</b>
		<b>Replacement for S1SPTRAC sub-plate. Sub-plate is supplied with data frame. Works with Ortronics TracJack®.</b>	<b>S1DFTRAC</b>
		<b>Blank Style Line® decorator frame, Black.</b>	<b>NS620BK</b>
		<b>2-Port Style Line® decorator frame, Black.</b>	<b>ISF2BK</b>
		<b>4-Port Style Line® decorator frame, Black.</b>	<b>ISF4BK</b>
		<b>6-Port Style Line® decorator frame, Black.</b>	<b>ISF6BK</b>

Extron® is a registered trademark of Extron Electronics. MAX® is a registered trademark of The Siemon Company. Mini-Com® and Panduit® are registered trademarks of Panduit Corp. SYSTIMAX® is a registered trademark of CommScope, Inc. TracJack®, Series II® and Ortronics® are registered trademarks of Ortronics/Legrand.