



















































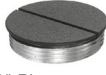



SystemOne Flush Sub-Plates

Description	Catalog Number	Description	Catalog Number	Description	Catalog Number
Style Line® Decorator/GFCI (2) Style Line® decorator openings for power and/or datacom applications.  Non-Metallic  Metal	 S1SP	Duplex/Duplex (2) Duplex openings for power and/or datacom applications.  Non-Metallic  Metal	 S1SPDU	Duplex/Style Line® Decorator (1) Duplex and (1) Style Line® decorator opening for power and/or datacom applications.  Non-Metallic  Metal	 S1SPDUSL
Hubbell 4 X 4 (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.	 S1SP4X4 S1SP4X4C S1SP4X415 S1SP4X430	Carpet Furniture Feed Cover/Flange* (1) 3/4" and (1) 1 1/2" NPT access holes for power and/or datacom applications. Universal Cover not required. Includes carpet flange.  Non-Metallic Aluminum Fin.  Metal Brass Finish Black Gray	 S1SPFFAL S1SPFFBRS S1SPFFBL S1SPFFGY	Tile Furniture Feed Cover/Flange* (1) 3/4" and (1) 1 1/2" NPT access holes for power and/or datacom applications. Universal Cover not required. Includes tile flange.  Non-Metallic Aluminum Fin.  Metal Brass Finish Black Gray	 S1SPFFTL S1SPFFBRS S1SPFFBL S1SPFFGY
Single Receptacle + Data Opening for 20 or 30A Twist-Lock® receptacle (1.56" OD) and (2) Keystone openings for Hubbell jacks or flush AV connectors. 	 S1SPTL	Hubbell DataCom + Power (1) 20A, 125V receptacle and 3-unit recessed Hubbell iSTATION opening for data, voice, and AV applications.  Marked with "Controlled"	 S1SP3IM S1SP3IMC	Hubbell DataCom + Duplex (1) Duplex opening, (2) flush Keystone openings and 1.5 unit recessed Hubbell iSTATION opening for data, voice and AV applications. 	 S1SPDU2IM
Hubbell DataCom + Style Line® Decorator (1) Style Line® decorator opening, (2) flush Keystone openings and 1.5 unit recessed Hubbell iSTATION opening for data, voice and AV applications. 	 S1SPSL2IM	Hubbell DataCom 1 unit flush Hubbell iSTATION opening and 3-unit recessed Hubbell iSTATION opening for data, voice, and AV applications. 	 S1SP4IM	Active Multimedia + Power Single 20A, 125V receptacle; (2) flush Keystone openings; (1) rectangular Style Line® decorator opening to accommodate active multimedia modules or low voltage outlet frames.  Marked with "Controlled"	 S1SPAMM20 S1SPAMM20C
Extron® or FSR + Power (1) 20A, 125V receptacle. Recessed opening for (3) single Extron® MAAP series adapter plates or FSR IPS plates.  Marked with "Controlled"	 S1SPEXT1 S1SPEXT1C	Extron® or FSR + Power (1) 20A, 125V receptacle. Recessed opening for (1) single Extron® MAAP and (2) single AAP series adapter plates or FSR IPS plates.  Marked with "Controlled"	 S1SPEXT2 S1SPEXT2C	Extron® or FSR Single-Service Recessed opening for (2) single Extron® MAAP and (2) single AAP series adapter plates or FSR IPS plates. 	 S1SPEXT3
Extron® AAP + Power (1) 20A, 125V receptacle. (2) flush Keystone & recessed opening for (2) single Extron® AAP Series adapter plates.  Marked with "Controlled"	 S1SPEXT4 S1SPEXT4C	Ortronics Series II® + Power (1) 20A, 125V receptacle. Recessed opening for (3) 1 unit Ortronics Series II® modules.  Marked with "Controlled"	 S1SPORT S1SPORTC	Ortronics TracJack® + Power (1) 20A, 125V receptacle. Recessed bezel for (6) Ortronics TracJack® modules.  Marked with "Controlled"	 S1SPTRAC S1SPTRACC
Panduit Mini Com® 4 X 4 (4) 20A, 125V receptacles. (4) Openings for Panduit Mini-Com Connectivity.  Includes  stickers.	 S1SP4X4PA S1SP4X4PAC	SYSTIMAX® 4 X 4 (4) 20A, 125V receptacles. (4) Openings for SYSTIMAX® Connectivity.  Includes  stickers.	 S1SP4X4SYS S1SP4X4SYSC	Siemon MAX® + Power (1) 20A, 125V receptacle. Recessed bezel for (6) Siemon MAX® modules.  Marked with "Controlled"	 S1SPMAX S1SPMAXC

Note: *Furnished with two screws in flexible metal conduit connectors.

 Signifies minimum depth of concrete pour in inches for Metal Floor Boxes (**S1CFB**, **S1SFB** and **S1SFBV**) and Non-Metallic Floor Box (**S1PFB**).

Sub-Plate Accessories

Description		Description	Catalog Number	
Replacement Threaded Conduit Plugs Used with S1SPFFx and S1SPFFT only. Sub-plate is supplied with plugs.	 	Replacement for S1SPMAX . Sub-plate is supplied with data frame. Works with Siemon MAX®.	S1DFMAX	
		Replacement for S1SPTRAC sub-plate. Sub-plate is supplied with data frame. Works with Ortronics TracJack®.	S1DFTRAC	
Color	1 1/2" Plug	3/4" Plug		
Aluminum Finish	S1FP15AL	S1FP34AL	Blank Style Line® decorator frame, Black.	NS620BK
Brass Finish	S1FP15BRS	S1FP34BRS	2-Port Style Line® decorator frame, Black.	ISF2BK
Black	S1FP15BL	S1FP34BL	4-Port Style Line® decorator frame, Black.	ISF4BK
Gray	S1FP15GY	S1FP34GY	6-Port Style Line® decorator frame, Black.	ISF6BK

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.