

STSPDU Duplex/Duplex STSPDU Duplex/Style Line ⁶¹ Duplex/Style Line	SystemOne Flush Floor Boxes 4" Core Hole												
Sub-Pittes													
Style Line® DocoratorGFC	(except S1PFB)			100					2003				
\$18PDU Duplex/Duplex Ball				S1PFB	S1CFB	S1SFB	S1SFBCR	S1SFBAV	S1SFBAVCR	S1PTFIT	S1PT4X4FIT	S1PTAVFIT	
S1SPDUSL Duplaw/Style Lina Decorator	S1SP	Style Line Decorator/GFCI		3	3.5	3.5	3.5	3.5	3.5	/ +	X	1	
SISPAXA Hubbell at X a A A A A A A A A A	S1SPDU	Duplex/Duplex		3	3.5	3.5	3.5	3.5	3.5	/ +	X	1	
\$ISBPAKAJAPA \$IVESI-Lock® Peceptacle	S1SPDUSL		1	3	3.5	3.5	3.5	3.5	3.5	/ +	X	1	
SISPAYAIPAC SISPAYAISYSC Toket Cack® Receptacle	S1SP4X4PA	Panduit Mini-Com® 4 X 4		(4)	(4)	(4)	(4)	(4)	(4)	>		V	
+ Data +	S1SP4X4PAC		W							^	* +	^	
S1SP4IM	S1SPTL		0	4	4	4	4	4	4	X	/ +	X	
\$1SPFL2IM	S1SP3IM		0	5	5	5	5	5	5	1	X	/ +	
## Duplox ## Dup	S1SP4IM	Hubbell DataCom	0	3.5	3.5	3.5	3.5	3.5	3.5	1	X	/ +	
Stsperxx (Carpet) Stsperxx Furniture Feed Cover/Flange (Replace "xx" with BFIS (Brass finish), AL (Marked with "0 Controlled" Also and Fire Fisch Companies of Stsperxx	S1SPDU2IM		(1)	5	5	5	5	5	5	1	X	/ +	
(Carpet) (Replace "xx" with BRS (Brass finish), AL (Aluminum finish), B1SPFTXX (Tile) S1SPFTXX (Tile) S1SPEXT1 S1SPEXT1 S1SPEXT1C S1SPEXT1 Cartron® or FSR + Power S1SPEXT2 S1SPEXT2 S1SPEXT2 S1SPEXT3 Extron® or FSR + Power S1SPEXT3 Single-Service (A.5)	S1SPSL2IM		0	5	5	5	5	5	5	1	X	/ +	
S1SPEXT1 S1SPEXT1C S1SPEXT2 Marked with "O Controlled" S1SPEXT2 S1SPEXT2 S1SPEXT2 S1SPEXT2 S1SPEXT3 Single-Service Marked with "O Controlled" S1SPEXT3 Single-Service Marked with "O Controlled" S1SPEXT4 S1SPEXT4 S1SPEXT4 S1SPEXT4 S1SPEXT4 S1SPEXT4 S1SPEXT6 Marked with "O Controlled" S1SPEXT6 S1SPEXT7 S1SPEX	(Carpet) S1SPFFTxx	(Replace "xx" with BRS (Brass finish), AL (Aluminum finish),		3	3.5	3.5	3.5	3.5	3.5	1	X	/ +	
S1SPEXT2 Extron® or FSR + Power S1SPEXT2C Marked with "C Controlled"	S1SPEXT1		0	4	4	4	4	4	4	1	X	/ +	
S1SPEXT3 Extron® or FSR Single-Service S1SPEXT4 Extron® or FSR + Power S1SPEXT4C Marked with "O Controlled" S1SPORT Ortronics Series II® + Power S1SPORTC Marked with "O Controlled" S1SPTRAC Ortronics TracJack® + Power S1SPTRAC Marked with "O Controlled" S1SPTRAC Ortronics TracJack® + Power S1SPTRAC Marked with "O Controlled" S1SPMAX Siemon MAX® + Power S1SPAMM20 Active Multimedia + Flush Keystone + Power S1SPAMM20 Active Multimedia + Flush Keystone + Power S1SPAMM20 Marked with "O Controlled" S1SPAMM20 Marked with "O Controlled" S1SPAMM20 Active Multimedia + Flush Keystone + Power S1SPAMM20 Marked with "O Controlled" S1SPAMM20 Marked	S1SPEXT2	Extron® or FSR + Power	O	4	4	4	4	4	4	1	X	/ +	
S1SPEXT4C S1SPORT Ortronics Series II® + Power S1SPORTC Marked with "O Controlled" S1SPTRAC Ortronics TracJack® + Power S1SPTRAC S1SPTRACC Marked with "O Controlled" S1SPMAX S1SPMAX S1SPMAX S1SPMAXC Marked with "O Controlled" S1SPAMM20 Active Multimedia + Flush Keystone + Power S1SPAMM20 Marked with "O Controlled" S1SPAMM20 S1SPAMM20 Marked with "O Controlled" Mark		Extron® or FSR	Ŏ	4.5	4.5	4.5	4.5	4.5	4.5	1	X	/ +	
S1SPORTC S1SPORTC Marked with "O Controlled" S1SPTRAC Ortronics TracJack® + Power S1SPMAX S1SPMAX Siemon MAX® + Power S1SPMAX S1SPMAXC Marked with "O Controlled" S1SPAMM20 Active Multimedia + Flush Keystone + Power S1SPAMM20 Marked with "O Controlled" S1SPAMM20 Active Multimedia + Flush Keystone + Power S1SPAMM20 S1SPAMM20 Marked with "O Controlled" S1SPAMM20 S1SPAMM20 Marked with "O Controlled" S1SPAMM20 S1SPAMM20 Marked with "O Controlled" S1SPAMM20 Marked with "O Controlled" S1SPAMM20 Marked with "O Controlled" S2SPAMM20 Marked with "O Controlled" Marked with "O Controlled" S1SPAMM20 Marked with "O Controlled" S2SPAMM20 Marked with "O Controlled" Marked w			Ŏ	4	4	4	4	4	4	1	X	/ +	
S1SPTRAC Ortronics TracJack® + Power S1SPTRACC Marked with "© Controlled" S1SPMAX Siemon MAX® + Power S1SPMAXC Marked with "© Controlled" S1SPAMM20 Active Multimedia + Flush Keystone + Power S1SPAMM20C Marked with "© Controlled" S1SPAMM20C S1SPAMM20C Marked with "© Controlled" S1SPAMM20C S1SPAMM20C S1SPAMM20C Marked with "© Controlled" S1SPAMM20C S1SPAMM20C S1SPAMM20C S1SPAMM20C Marked with "© Controlled" S1SPAMM20C S1SPAMM20C S1SPAMM20C S1SPAMM20C Marked with "© Controlled" S1SPAMM20C S1SP	S1SPORT	Ortronics Series II® + Power	n	5	5	(5)	5	(5)	5	1	X	/ +	
S1SPMAX Siemon MAX® + Power S1SPAMM20 Marked with "© Controlled" S1SPAMM20 Active Multimedia + Flush Keystone + Power S1SPAMM20C Marked with "© Controlled" S1SPAMM20C Marked with "© Controlled" S1SPAMM20C S1CFCxx (Carpet) SystemOne Floor Boxes and FRPTs use SystemOne Universal Covers (Replace "xx" with BRS (Brass finish), AL Fixtron® is a registered trademark of Extron Flectronics. MAX® is a registered trademark of The Siemon Company.	S1SPTRAC	Ortronics TracJack® + Power							_	1		1.	
S1SPAMM20 Active Multimedia + Flush Keystone + Power S1SPAMM20C Marked with "O Controlled" S1CFCxx (Carpet) S1CFCxx Universal Covers (Replace "xx" with BRS (Brass finish), AL Fatron® is a registered trademark of Extron Electronics. MAX® is a registered trademark of The Siemon Company.	S1SPMAX	Siemon MAX® + Power				_	_		_	./		/_	
S1SPAMM20C Marked with "O Controlled" S1CFCxx (Carpet) SystemOne Floor Boxes and FRPTs use SystemOne Universal Covers (Replace "xx" with BRS (Brass finish), AL Fixtron is a registered trademark of Extron Flectronics. MAX" is a registered trademark of The Siemon Company.		Active Multimedia + Flush	4				_			ſ		/±	
(Carpet) Alternative Not Universal Covers (Replace "xx" with BRS (Brass finish), AL Fatron® is a registered trademark of Extron Electronics. MAX® is a registered trademark of The Signon Company.	S1CFCxx	SystemOne Floor Boxes								√ +	✓	X	
GY (Gray). CommScope, Inc. TracJack®, Series II® and Ortronics® are registered trademarks of Ortronics/Legrand.		Universal Covers (Replace "xx" with BRS (Brass finish), AL (Aluminum finish), BL (Black) or		Extron [®] is a	Floor Fitting Floor Fitting Compatible								