

## SystemOne Recessed 6 Inch Sub-Plates, for Use In Concrete Floors

### 60/40 Device Plate Combination

- Allows for up to twelve data/AV jacks plus a 20A duplex receptacle
- Two plates which can be wired independently



### Left 60% Sub-Plates

Description/Cat. No.	Sub-plate	Description/Cat. No.	Sub-plate
(1) Extron® MAAP opening, (4) Extron® MAAP openings, (1) Extron® MAAP opening, left side only		(2) 1.5 unit Hubbell iSTATION openings, left side only (2) Extron® AAP openings, left side only	
<b>S1R6SPT*</b>		<b>S1R6SPU*</b>	
(1) Style Line® decorator and (2) Extron® MAAP openings, left side only		(2) Style Line® decorator openings, left side only	
<b>S1R6SPV*</b>		<b>S1R6SPW*</b>	
(1) Style Line® decorator and (2) Extron® AAP openings, left side only		(1) Style Line® decorator and (2) 1.5 unit Hubbell iSTATION openings, left side only (See section Y for modules)	
<b>S1R6SPX*</b>		<b>S1R6SPY*</b>	

### Right 40% Sub-Plates

(2) 20A pre-wired receptacles; 16" lead; one circuit, right side only (Supplied with isolated ground sticker)		(2) 20A pre-wired receptacles; 25 foot lead; one circuit, right side only (Supplied with isolated ground sticker)	
<b>S1R6SPZ</b>		<b>S1R6SPZ25</b>	
(2) 20A pre-wired receptacles; 16" lead; one circuit, right side only (Supplied with isolated ground sticker); Marked with "Controlled"			
<b>S1R6SPZC</b>			

Note: Sub-plates can not be rotated to create additional layouts. When assembled, sub-plates can not overlap. Custom plates available upon request and may be subject to minimum order quantity.

\*Sub-plates must only be used for Data/AV. Do not mix with power devices. See page Q-18 for covers and accessories.

### 50/50 Device Plate Combination

- Allows for up to eight Hubbell data jacks plus two 20A duplex receptacles
- Two plates which can be wired independently



### Left 50% Sub-Plates

Description/Cat. No.	Sub-plate	Description/Cat. No.	Sub-plate
(3) Extron® AAP plate openings, left side only		Blank cover plate, left side only	
<b>S1R6SPA</b>		<b>S1R6SPB</b>	
(5) Extron® MAAP plate openings, left side only		(4) 1 unit Hubbell iSTATION openings, left side only (See section Y for modules)	
<b>S1R6SPC</b>		<b>S1R6SPD</b>	
(1) Style Line® decorator and (2) Hubbell keystone openings, left side only		(2) 1.5 unit Hubbell iSTATION openings, left side only (See section Y for modules)	
<b>S1R6SPE*</b>		<b>S1R6SPF</b>	
(3) Extron® MAAP openings and (2) Hubbell keystone jack openings, left side only		(1) Style Line® decorator opening, left side only	
<b>S1R6SPL</b>		<b>S1R6SPM</b>	
(1) Decorator opening and (2) Ortronics® TracJack® openings, left side only			
<b>S1R6SPN</b>			

### Right 50% Sub-Plates

(1) Duplex device opening, right side only		(1) Style Line® Decorator device opening, right side only	
<b>S1R6SPI</b>		<b>S1R6SPK</b>	
(1) 1.60" opening for 20A and 30A Twist-Lock®, right side only		(1) 1.40" opening for simplex or 15A Twist-Lock®, right side only	
<b>S1R6SPG</b>		<b>S1R6SPJ</b>	
(4) 20A pre-wired receptacles; one or two circuits, right side only (Supplied with isolated ground sticker)		(4) 20A pre-wired receptacles; 16" leads; one or two circuits, right side only; Marked with "Controlled"	
<b>S1R6SPH</b> (16" leads)		<b>S1R6SPHC4</b> (4 Controlled)	
<b>S1R6SPH25</b> (25 foot leads)		<b>S1R6SPHC2</b> (2 Controlled)	

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