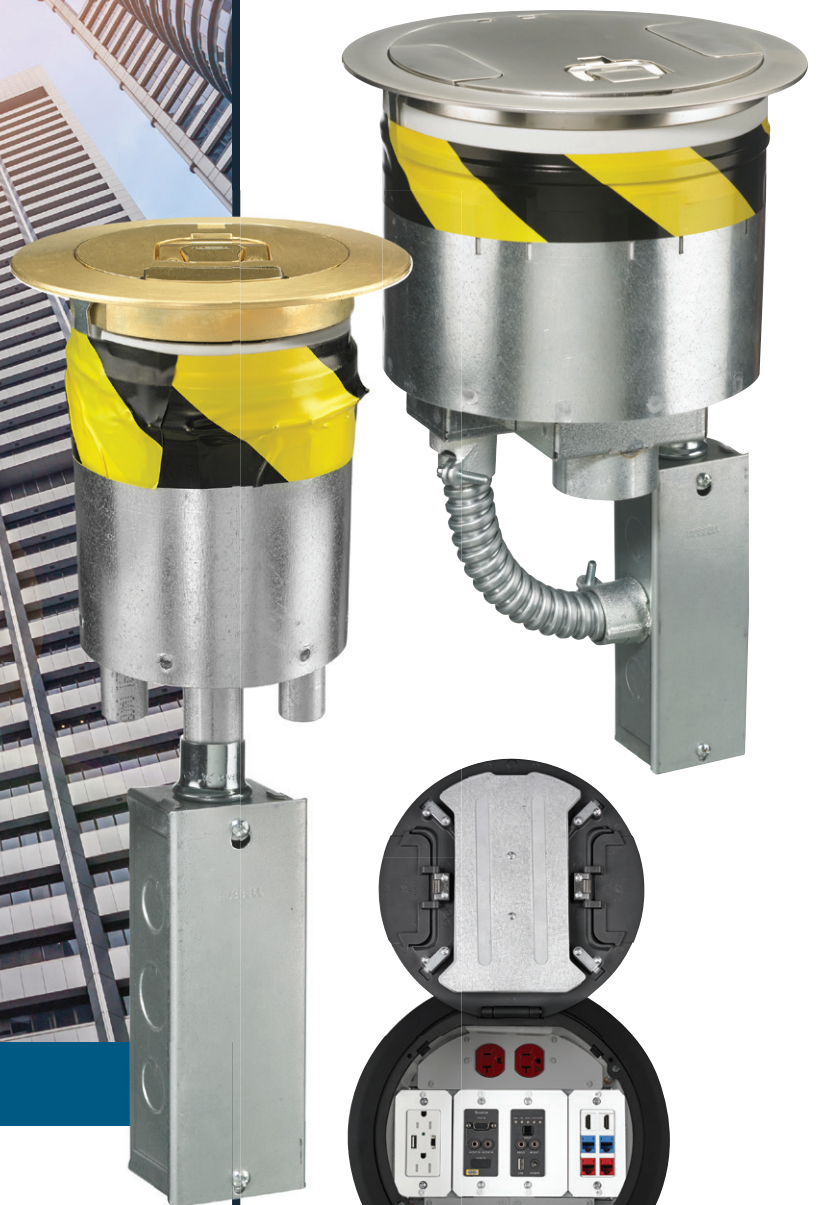


# Hubbell SystemOne

Recessed Fire-Rated  
Poke-Throughs

*4, 6, 8 and 10 Inch*



*from the Leader in Delivery Systems*

## Hubbell SystemOne Recessed FRPTs

Hubbell's SystemOne Recessed Fire-Rated Poke-Throughs (FRPT) enhance functionality providing increased power, data and AV capacity. Safety is improved with recessed connectivity, a low profile flange, and egress doors that hinge inwards. Building value is enhanced with plated finishes to match and blend with modern building décor.

### 4 Inch Concrete Core Hole Applications...



#### 4 Inch Quad Sub-Plate

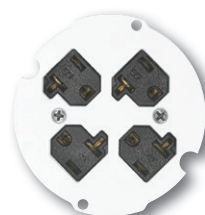
The pre-wired quad sub-plate assembly includes 12 inches of stranded wire which can be wired as one or two individual circuits with standard or isolated grounds.



#### 4 Inch 2X2 Sub-Plate

The 2x2 sub-plates are available with Style Line® or traditional duplex openings and can accommodate up to two keystone jacks.

#### 4 Inch Recessed Access



Quad Sub-Plate



Multi & Single Service Sub-Plates

### 6 Inch Concrete Core Hole Applications...



#### 60/40 6 Inch Sub-Plate Split

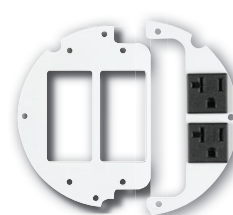
An Industry first, the 60/40 sub-plate layout allows for unmatched capacity with up to 12 keystone jacks and one 20A duplex.



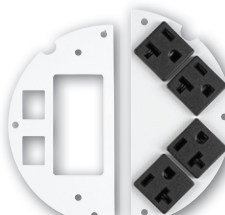
#### 50/50 6 Inch Sub-Plate Split

Two duplexes with ample AV and data are achieved by using the 50/50 sub-plate layout. Additionally this layout will accommodate two Style Line® devices for GFCI, surge, etc. applications.

#### 6 Inch Recessed Access



60/40 split Sub-Plates



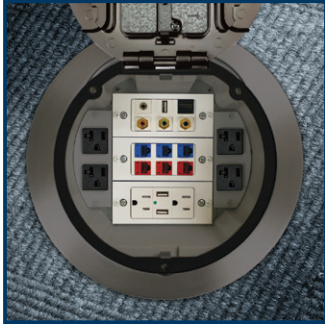
50/50 split Sub-Plates



## Hubbell SystemOne Recessed FRPTs

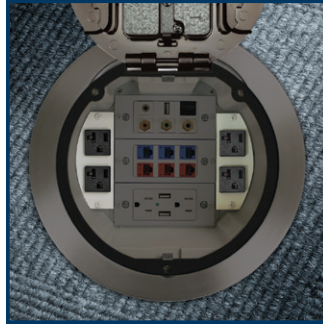
Hubbell's SystemOne Recessed Fire-Rated Poke-Throughs (FRPT) enhance functionality by providing increased power, data and AV capacity. Safety is improved with recessed connectivity, a low profile flange, and egress doors that hinge inwards. Building value is enhanced with plated finishes to match and blend with modern building décor.

### 8 Inch Concrete Core Hole Applications...



#### High Capacity Multimedia Applications

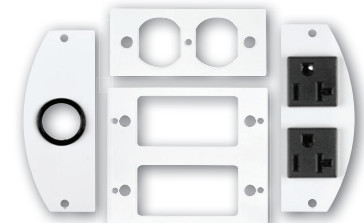
Sub-plate layout for the center three gangs of the eight Inch FRPT allows for maximum AV capacity. The NEMA spacing allows the product flexibility to easily accept 3rd party products.



#### Sub-Plates Offer Application Flexibility

Perimeter sub-plates for the eight Inch FRPT help compliment the AV or data in the center three gangs. Additionally these plates can be exchanged for other low voltage compatible plates.

#### 8 Inch Recessed Access



Center Sub-Plates  
with Perimeter Sub-plates

### 10 Inch Concrete Core Hole Applications...



#### High Capacity Multimedia Applications

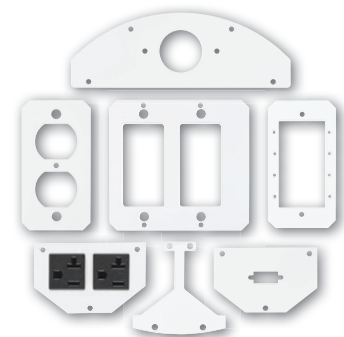
Sub-plate layout for the center four gangs of the ten Inch FRPT allows for maximum AV capacity. The NEMA spacing plate allows the product flexibility to easily accept 3rd party products.



#### Sub-Plates Offer Application Flexibility

Perimeter sub-plates for the ten Inch FRPT help compliment the AV or data in the center four gangs. Additionally these plates can be exchanged for other low voltage compatible plates.

#### 10 Inch Recessed Access



Center Sub-Plates  
with Perimeter Sub-plates

# Fire-Rated Poke-Throughs

**ScrubShield®**  
Complies with UL514A



## How to Order 4, 6, 8 and 10 Inch SystemOne Products

### STEP 1: Select Recessed Access Poke-Through

4 Inch



6 Inch



8 Inch



10 Inch



### Or Select Furniture Feed Poke-Through

4 Inch



6 Inch



8 Inch

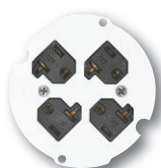


10 Inch



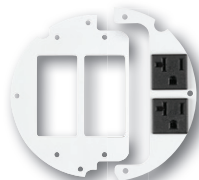
### STEP 2: Select Recessed Access Sub-Plate

4 Inch



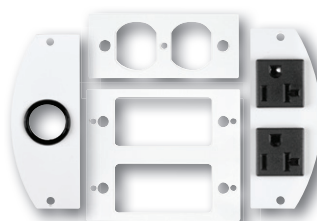
Quad  
Sub-Plates

6 Inch



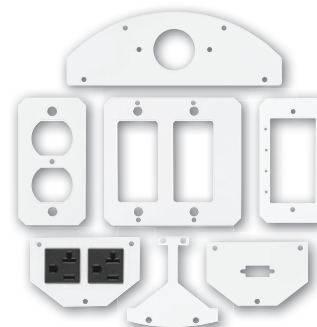
60/40 Split  
Sub-Plates

8 Inch



Center Sub-Plates  
with Perimeter Sub-plates

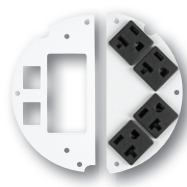
10 Inch



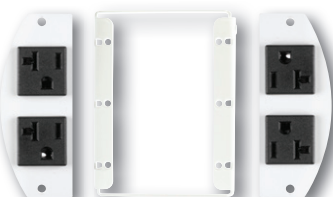
Center Sub-Plates  
with Perimeter Sub-plates



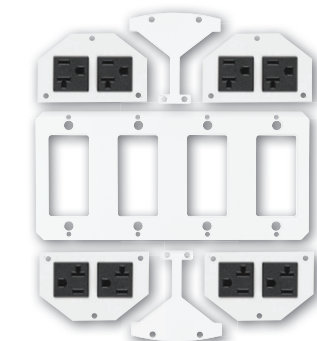
2X2  
Sub-Plates



50/50 Split  
Sub-Plates



3-Gang Data/AV Center Extension with  
Perimeter Power Sub-Plates



Open Data/AV Center Sub-Plate with  
Perimeter Power Sub-Plates

*Note: Furniture feed version does not require sub-plates.*



# Fire-Rated Poke-Throughs

**ScrubShield®**  
Complies with UL514A



## How to Order 4, 6, 8 and 10 Inch SystemOne Products

**STEP 3: Select Recessed Cover** (Aluminum cover shown, see below for all available finishes)

4 Inch



6 Inch



8 Inch



10 Inch



*Note: Tamper-Resistant 10 Inch covers are also available.*

**Or Select Furniture Feed Cover** (Aluminum cover shown, see below for all available finishes)

4 Inch



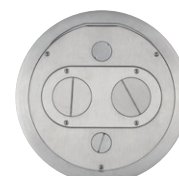
6 Inch



8 Inch



10 Inch



## Available Cover Finishes

Brushed Aluminum



Brushed Brass Plated



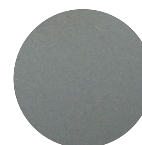
Antique Bronze Plated



Black Powder Coat



Gray Powder Coat



Satin Nickel Plated



## Recommended Fire-Rated Poke-Through Size Chart

To avoid over or under utilizing the capacity of the fire-rated poke-through, first determine how many gangs of power, data and AV are required for the application. The matrix below will guide you to the correct poke-through size.

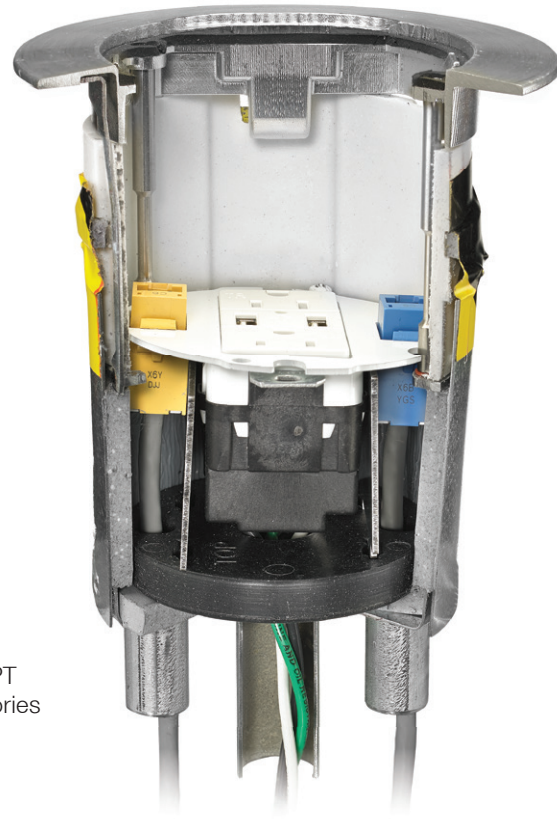
Recommended Fire-Rated Poke-Through Size						
POWER GANGS	5	8"	10"	10"	10"	Exceeds capacity of Hubbell recessed poke-throughs
	4	8"	8"	10"	10"	10"
	3	6"	8"	8"	10"	10"
	2	6"	6"	8"	8"	10"
	1	4"	6"	6"	8"	8"
	0	—	4"	6"	8"	8"
DATA AND AV GANGS						
		0	1	2	3	4
		5	4	3	2	1

**Example:** 2-gangs of power, 1-gang of AV and 1-gang of data is required. Find the intersection for 2 power gangs with 2 data/AV gangs. The highlighted intersection defines the recommended FRPT.

## Features and Benefits

### SystemOne Recessed 4 Inch Fire-Rated Poke-Through Fittings

- Maintains concrete floor fire rating up to two hours
- Junction box standard, 27 cubic Inches
- (1) ¾ Inch conduit for power and (2) ½ Inch conduits for low voltage
- For use in the City of Chicago applications, junction box is NOT included
- Works with time and labor saving 4 Inch concrete pre-pour tube



4 Inch FRPT  
with Accessories



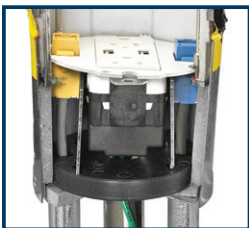
#### FRPT Design

- Step down installation
- Flexible single or dual service
- Recessed connections



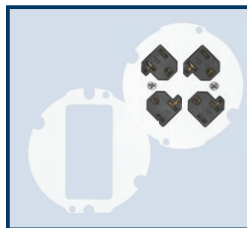
#### Covers

- Durable die-cast aluminum cover
- 1,000 lb, static load rated cover
- Available in six architectural finishes



#### Chamber

- 3 Inch deep user access chamber
- Deep wiring chamber for GFCI and USB devices
- Low voltage dividers
- Perimeter chamber:  
(2) ½ Inch EMTs bottom feed
- Center chamber:  
(1) ¾ Inch EMT bottom feed



#### Easy Mount Device Plates

- Field configurable device plates
- Multiple, open architecture mounting plates for power, data and AV



#### Safety

- Low profile flange, 0.15 Inch exceeds ADA requirements
- Hide-away egress door folds under cover while in use
- 180° opening of main door



#### 4 Inch Sub-Plate Features

- Sub-plates accept Hubbell keystone jacks
- Third party sub-plates accept Ortronics® TracJack®

# Fire-Rated Poke-Throughs

**ScrubShield®**  
Complies with UL514A



## SystemOne Recessed 4 Inch Core Hole Kits, for Use In Concrete Floors

### Pre-Wired, 4 Inch Quad Receptacle Kit, Recessed Connectivity, Fire-Rated Poke-Through for Power Only

Kits include:

- (1) Hubbell SystemOne 4 Inch recessed floor fitting (S1R4PTFIT)
- (1) Hubbell pre-wired quad receptacle with mounting plate (S1R4SPQUAD)
- (1) Hubbell SystemOne 4 Inch recessed activation cover (S1R4CVRxx)
- (1) Hubbell Junction box (S1FRPTJB)



Cover Finish	Catalog Number
Brushed Aluminum	<b>S1R4PTQUADALU</b>
Black Powder Coat	<b>S1R4PTQUADBLK</b>
Brushed Brass Plated	<b>S1R4PTQUADBRBS</b>
Antique Bronze Plated	<b>S1R4PTQUADBRZ</b>
Gray Powder Coat	<b>S1R4PTQUADGRY</b>
Satin Nickel Plated	<b>S1R4PTQUADNKL</b>



**S1R4PTQUADALU**

### 4 Inch Fire-Rated Poke-Through Kit, Recessed Connectivity

Kits include:

- (1) Hubbell SystemOne 4 Inch recessed floor fitting (S1R4PTFIT)
- (1) Hubbell SystemOne 4 Inch recessed activation cover (S1R4CVRxx)
- (1) Hubbell Junction box (S1FRPTJB)



Cover Finish	Catalog Number
Brushed Aluminum	<b>S1R4PTALU</b>
Black Powder Coat	<b>S1R4PTBLK</b>
Brushed Brass Plated	<b>S1R4PTBRS</b>
Antique Bronze Plated	<b>S1R4PTBRZ</b>
Gray Powder Coat	<b>S1R4PTGRY</b>
Satin Nickel Plated	<b>S1R4PTNKL</b>



**S1R4PTBRS**

Note: xx indicates finish options.

## SystemOne Recessed 4 Inch FRPT and Covers, for Use In Concrete Floors

### 4 Inch Fire-Rated Poke-Throughs

Description	Catalog Number
4 Inch FRPT includes: Junction box and low voltage dividers.	<b>S1R4PTFIT</b>
4 Inch FRPT includes: Low voltage dividers, junction box NOT included.	<b>S1R4PTFITCHI</b>
4 Inch FRPT includes: Quad sub-plate and junction box.	<b>S1R4PTQUAD</b>

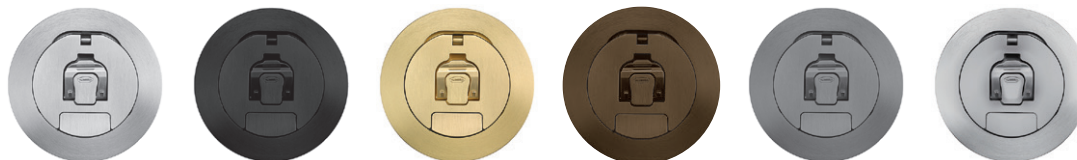
Note: See page 8 for sub-plates and accessories.



**S1R4PTFIT**  
**S1R4PTFITQUAD**

### Recessed 4 Inch Covers

Single fold under cable egress door. Unit includes solid cast aluminum construction, carpet gasket and mounting hardware. All covers are UL514A, scrubwater compliant.



Cover Finish	Catalog Number
Brushed Aluminum	<b>S1R4CVRALU</b>
Black Powder Coat	<b>S1R4CVRBLK</b>
Brushed Brass Plated	<b>S1R4CVRBRS</b>
Antique Bronze Plated	<b>S1R4CVRBRZ</b>
Gray Powder Coat	<b>S1R4CVRGRY</b>
Satin Nickel Plated	<b>S1R4CVRNKL</b>

Note: COVER LOAD RATING: 1,000 lb with 2x safety factor. Load applied through a 3 Inch (76mm) dia. mandrel at the center of the cover. Rated for static loads only.



**S1R4PTFITCHI**



## SystemOne Recessed 4 Inch Sub-Plates and Accessories

The 4 Inch recessed cover is available in a number of durable, yet beautiful finishes to match any décor. The flange height of 0.15 Inch exceeds ADA requirements and suitable for use on any floor finish. All covers are UL514A, scrubwater compliant.



### Device Mounting Plates

Description / Catalog Number	Sub-plate	Description / Catalog Number	Sub-plate	Description / Catalog Number	Sub-plate
2X2 Sub-plate with (1) Style Line® decorator device opening for power or datacom applications <b>S1R4SP2X2STYLE</b>		(1) Style Line® decorator device opening for power or datacom applications <b>S1R4SPSTYLE</b>		2X2 Sub-plate with (1) Style Line® decorator device opening and (2) Ortronics® TracJack® openings <b>S1R4SP2X2STYLETJ</b>	
2X2 Sub-plate with (1) duplex device opening and (2) keystone jack openings <b>S1R4SP2X2DUPLEX</b>		(1) Duplex device opening for power or datacom applications <b>S1R4SPDUPLEX</b>		2X2 Sub-plate with (1) duplex device opening and (2) Ortronics® TracJack® openings <b>S1R4SP2X2DUPLEXTJ</b>	
(4) Single 20A receptacles. Can be wired as single or two circuit with isolated ground capability, 12 Inch wire leads Includes ⌀ stickers. <b>S1R4SPQUAD</b>		(1) 1.60 Inch opening for 20A or 30A Twist-Lock® receptacle <b>S1R4SPTWIST</b>		(1) 1.40 Inch opening for simplex receptacle <b>S1R4SPSIMPLEX</b>	

Note: See page 25 for data jacks and frames.



For low light applications (i.e. under tables or podiums) consider using Hubbell's LED illuminated receptacles: HBL8200ILW 15A, LED or HBL8300ILW 20A, LED.

**HBL8300ILW**



**S1R4PPPT**



**S1R4FRPTADMTBK**



**S1R4DIV**

### 4 Inch Accessories

Description	Catalog Number
Pre-pour tube, includes hardware.	<b>S1R4PPPT*</b>
Abandonment plate, black finish.	<b>S1R4FRPTADMTBK</b>
Low voltage replacement divider.	<b>S1R4DIV</b>

Note: \*Not UL Listed.

### Design Solutions for:

Retail, Cafeterias, Commercial Office Space, Mass Transit Hubs, Education



Tile



Carpet



Terrazzo

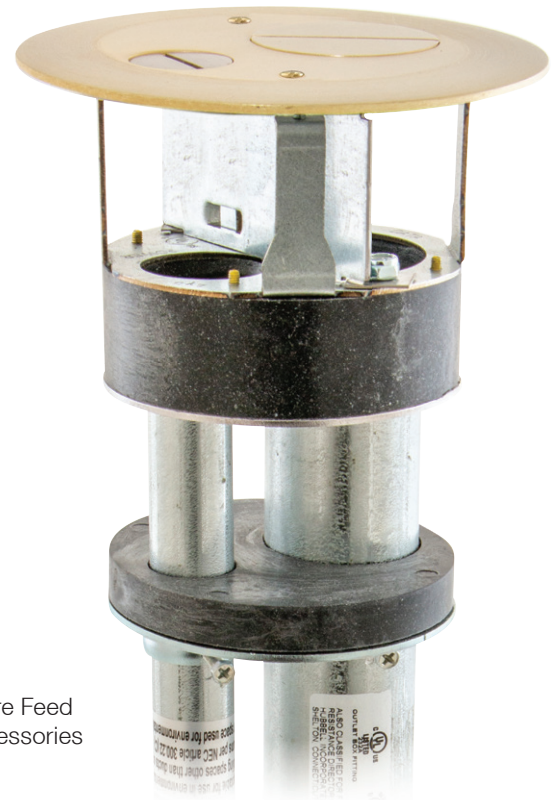
For Technical files, including BIM models, CAD files and Customer drawings, please visit [www.hubbell.com/wiringdevice-kellems/en](http://www.hubbell.com/wiringdevice-kellems/en) under the Technical tab.

TracJack®, Series II® and Ortronics® are registered trademarks of Ortronics/Legrand.

## Features and Benefits

### SystemOne Recessed 4 Inch Furniture Feed Fire-Rated Poke-Through Fittings

- Excellent solution for retrofit and new construction
- Maintains concrete floor fire rating up to 4 hours
- One ¾ Inch conduit for power and one 1½ Inch conduit for low voltage
- Junction box standard, 27 cubic Inches
- For use in the City of Chicago, junction box is NOT included
- Works with time and labor saving 4 Inch concrete pre-pour tube



4 Inch Furniture Feed FRPT with Accessories



#### FRPT Design

- Step down installation
- Flexible single or dual service
- Adjustable lower fire barrier accommodates concrete floor thicknesses from 2¼ to 7 Inch



#### Cover Construction

- Durable die-cast aluminum cover
- 1,000 lb, static load rated cover
- Available in six architectural finishes



#### Chambers

- Fittings include removable metallic low voltage divider
- Cover hubs in-line with fitting EMT conduits for easy wiring
- (1) 1½ Inch EMT conduit for low voltage
- (1) ¾ Inch EMT conduit for power



#### Furniture Feed Cover Design

- Seamless one piece design
- (1) 1½ Inch EMT conduit for low voltage
- (1) ¾ Inch EMT conduit for power
- 5½ Inch diameter flange



#### Safety

- Low profile flange, 0.15 Inch exceeds ADA requirements
- UL514A scrubwater compliant



#### Application Compatibility

- Hubbell PolyTuff® I conduits
- Hubbell SwivelLok® fittings
- Metallic/Non-metallic liquidtight fittings

## SystemOne Furniture Feed 4 Inch Core Kits, Covers and Accessories



**S1R4PTFFALU**

### SystemOne Furniture Feed 4 Inch Core Kits, Use In Concrete Floors

#### Flush Connectivity

	Cover Finish	Without Junction Box	With Junction Box
Kits Include: (1) Hubbell SystemOne 4 Inch flush furniture feed fitting (S1R4PTAVFIT) (1) Hubbell SystemOne 4 Inch flush furniture feed activation cover (S1R4FFCVRxx)	Brushed Aluminum	<b>S1R4PTFFALU</b>	<b>S1R4PTFFALUJ</b>
	Black Powder Coat	<b>S1R4PTFFBLK</b>	<b>S1R4PTFFBLKJ</b>
	Brushed Brass Plated	<b>S1R4PTFFBRS</b>	<b>S1R4PTFFBRSJ</b>
	Antique Bronze Plated	<b>S1R4PTFFBRZ</b>	<b>S1R4PTFFBRZJ</b>
	Gray Powder Coat	<b>S1R4PTFFGRY</b>	<b>S1R4PTFFGRYJ</b>
	Satin Nickel Plated	<b>S1R4PTFFNKL</b>	<b>S1R4PTFFNKLJ</b>



**S1R4PTFFBLKJ**

### SystemOne Furniture Feed 4 Inch FRPT and Covers, Use In Concrete Floors

Description	Catalog Number
Includes: low voltage divider, junction box NOT included	<b>S1R4PTAVFIT</b>
Includes: low voltage divider and junction box	<b>S1R4PTAVFITJ</b>



**S1R4PTAVFIT**

### Flush 4 Inch Furniture Feed Covers

One piece cover solid cast aluminum construction with (1) 1½ Inch hub for low voltage and (1) ¾ Inch hub for power. All covers are UL514A, scrubwater compliant. Liquid-tight fittings not included.



Cover Finish	Catalog Number
Brushed Aluminum	<b>S1R4FFCVRALU</b>
Black Powder Coat	<b>S1R4FFCVRBLK</b>
Brushed Brass Plated	<b>S1R4FFCVRBRS</b>
Antique Bronze Plated	<b>S1R4FFCVRBRZ</b>
Gray Powder Coat	<b>S1R4FFCVRGRY</b>
Satin Nickel Plated	<b>S1R4FFCVRNKL</b>

*Note: COVER LOAD RATING: 1,000 lb with 2x safety factor. Load applied through a 3 Inch (76mm) dia. Mandrel at the center of cover without fittings installed. Rated for static loads only.*



**S1R4PPT**

### 4 Inch Furniture Feed Accessories

Description	Catalog Number
Pre-pour tube, includes mounting hardware.	<b>S1R4PPT*</b>
Abandonment plate, black finish.	<b>S1R4FFADMTBK</b>

*Note: \*Not UL Listed.*



**S1R4FFADMTBK**



## SystemOne Fire-Rated Poke-Through and Floor Box Recessed Covers



### Two Concrete Floor Applications

Fire-Rated Poke-Throughs are used when the conduits can't be installed in the concrete floor and for tenant improvements.

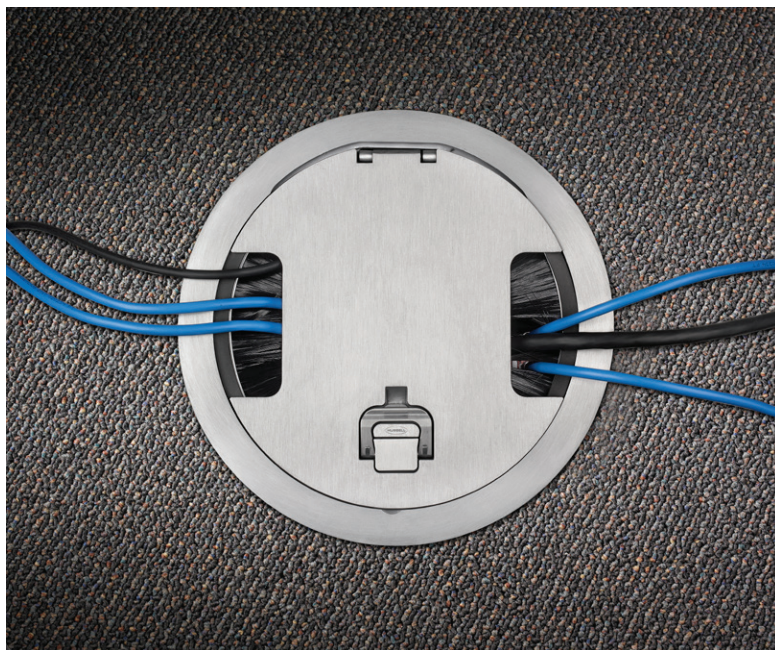


Floor boxes in concrete applications are used when the connecting conduits can be installed into the concrete floor.



### Same Results!

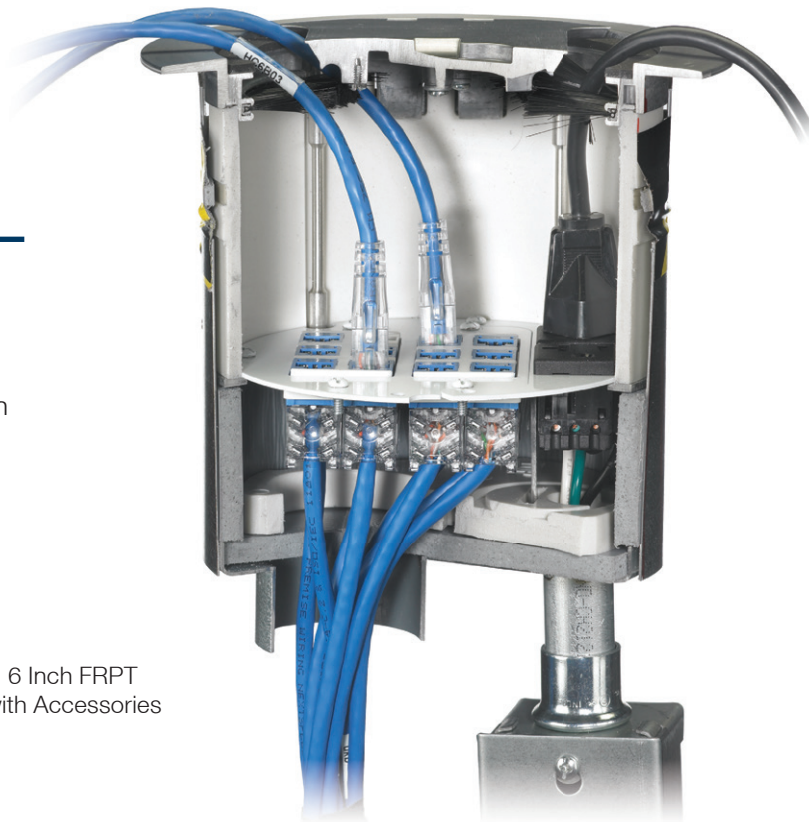
Round low profile durable cover with recessed connections.



## Features and Benefits

### SystemOne Recessed 6 Inch Fire-Rated Poke-Through Fittings

- Maintains concrete floor fire rating up to two hours
- Junction box standard
- Includes (1) 2 Inch data/AV EMT and (1) ¾ Inch power EMT
- For use in the City of Chicago applications, junction box is NOT included
- Features ScrubShield® technology that exceeds UL514A scrubwater exclusion requirements
- Works with time and labor saving 6 Inch concrete pre-pour tube



6 Inch FRPT  
with Accessories



#### FRPT Design

- Step down installation
- Flexible single or dual service
- Recessed connections



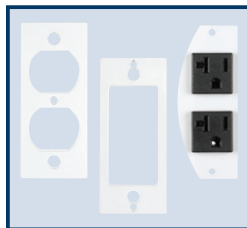
#### Covers

- Durable die-cast aluminum cover
- 1,000 lb, static load rated cover
- Available as recessed or furniture feed
- Available in six architectural finishes



#### Chamber

- Recessed 3.5 Inch deep connectivity chamber
- Large wiring compartments divides up to 2.9 Inch (73mm) deep
- Adaptable low voltage divider
- 2 Inch EMT bottom feed
- ¾ Inch EMT bottom feed



#### Easy Mount Device Plates

- Multiple, open architecture mounting plates for power, data and AV



#### Safety

- Low profile flange, 0.15 Inch exceeds ADA requirements
- Two hide-away egress doors fold under cover while in use
- 180° opening of main door



#### 6 Inch Sub-Plate Features 60/40 or 50/50 Device Plate Combinations

- Allows for a wide array of data and AV connectivity with a 20A duplex receptacle
- The two plates can be independently wired



# Fire-Rated Poke-Throughs

**ScrubShield®**  
Complies with UL514A



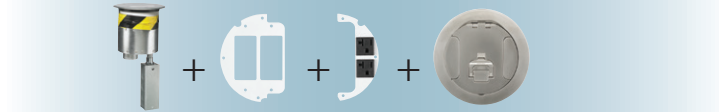
## SystemOne Recessed 6 Inch Core Hole Kits, for Use In Concrete Floors

### Pre-Wired 60/40 Split 6 Inch Fire-Rated Poke-Through for Data AV Kits

Kits include:

- (1) Hubbell SystemOne 6 Inch floor fitting (S1R6PTFIT)
- (2) Decorator opening sub-plate (S1R6SPW)
- (2) 20A, pre-wired receptacle with 18 Inch wire leads (S1R6SPZ)
- (1) 6 Inch flange and universal cover assembly (S1R6CVRxx)

Receptacles feature single circuit wiring.



#### Cover Finish

Brushed Aluminum  
Black Powder Coat  
Brushed Brass Plated  
Antique Bronze Plated  
Gray Powder Coat  
Satin Nickel Plated

#### Catalog Number

**S1R6PTWZALU**  
**S1R6PTWZBLK**  
**S1R6PTWZBRS**  
**S1R6PTWZBRZ**  
**S1R6PTWZGRY**  
**S1R6PTWZNKL**



**S1R6PTWZALU**

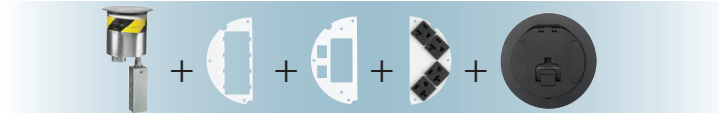
### Pre-Wired 50/50 Split 6 Inch Fire-Rated Poke-Through for Hubbell Data AV Kits

Kits include:

- (1) Hubbell SystemOne 6 Inch floor fitting (S1R6PTFIT)
- (4) 1 Unit Hubbell iSTATION openings (S1R6SPD)
- (1) Decorator opening and (2) keystone openings (S1R6SPE)
- (4) 20A, pre-wired receptacles (S1R6SPH)
- (1) 6 Inch flange and universal cover assembly (S1R6CVRxx)

Opening architecture Keystone openings accept Hubbell modular jacks and many others.

Receptacles feature single or two circuit wiring and isolated ground capability.



#### Cover Finish

Brushed Aluminum  
Black Powder Coat  
Brushed Brass Plated  
Antique Bronze Plated  
Gray Powder Coat  
Satin Nickel Plated

#### Catalog Number

**S1R6PTDEHALU**  
**S1R6PTDEHBLK**  
**S1R6PTDEHBRS**  
**S1R6PTDEHBRZ**  
**S1R6PTDEHGRY**  
**S1R6PTDEHNKL**



**S1R6PTDEHBLK**

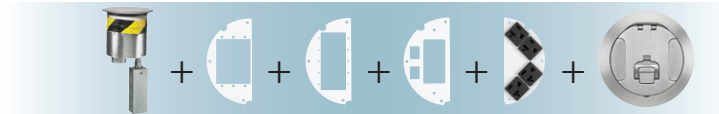
### Pre-Wired 50/50 Split 6 Inch Fire-Rated Poke-Through for Hubbell or Third Party Devices Kits

Kits include:

- (1) Hubbell SystemOne 6 Inch floor fitting (S1R6PTFIT)
- (3) Extron® AAP openings (S1R6SPA)
- (5) Extron® MAPP openings (S1R6SPC)
- (1) Decorator opening and (2) Hubbell keystone openings (S1R6SPE)
- (4) 20A, pre-wired receptacles (S1R6SPH)
- (1) 6 Inch flange and universal cover assembly (S1R6CVRxx)

Opening architecture Keystone openings accept Hubbell modular jacks and many others.

Receptacles feature single or two circuit wiring and isolated ground capability.



#### Cover Finish

Brushed Aluminum  
Black Powder Coat  
Brushed Brass Plated  
Antique Bronze Plated  
Gray Powder Coat  
Satin Nickel Plated

#### Catalog Number

**S1R6PTACEHALU**  
**S1R6PTACEHBLK**  
**S1R6PTACEHBRS**  
**S1R6PTACEHBRZ**  
**S1R6PTACEHGRY**  
**S1R6PTACEHNKL**



**S1R6PTBRS**

### 6 Inch Fire-Rated Poke-Through with Finished Cover Kits

Kits include:

- (1) Hubbell SystemOne 6 Inch floor fitting (S1R6PTFIT)
- (1) 6 Inch flange and universal cover assembly (S1R6CVRxx)



#### Cover Finish

Brushed Aluminum  
Black Powder Coat  
Brushed Brass Plated  
Antique Bronze Plated  
Gray Powder Coat  
Satin Nickel Plated

#### Catalog Number

**S1R6PTALU**  
**S1R6PTBLK**  
**S1R6PTBRS**  
**S1R6PTBRZ**  
**S1R6PTGRY**  
**S1R6PTNKL**

### 6 Inch Fire-Rated Poke-Through for Furniture Feed Applications Kits

Kits include:

- (1) Hubbell SystemOne 6 Inch floor fitting (S1R6PTFIT)
- (1) 6 Inch furniture feed flange and cover assembly (S1R6FFCVRxx)
- (1) 2 Inch conduit fitting
- (1) 3/4 Inch conduit fitting



#### Cover Finish

Brushed Aluminum  
Black Powder Coat  
Brushed Brass Plated  
Antique Bronze Plated  
Gray Powder Coat  
Satin Nickel Plated

#### Catalog Number

**S1R6PTFFALU**  
**S1R6PTFFBLK**  
**S1R6PTFFBRS**  
**S1R6PTFFBRZ**  
**S1R6PTFFGRY**  
**S1R6PTFFNKL**



**S1R6PTFFNKL**

Note: xx indicates finish options.

Extron® is a registered trademark of Extron Electronics.



## SystemOne Recessed 6 Inch FRPT and Covers, for Use In Concrete Floors



**S1R6PTFIT**



**S1R6PTFITCHI**



**S1R6PPT**



**S1R6ADMTBK**



**S1R6DIV**



**S1R6SPEXT**



**S1RFFFIT2**



**S1RPLUG2ALU**



**S1RPLUG075ALU**

### 6 Inch Fire-Rated Poke-Throughs

Description	Catalog Number
6 Inch Fire-Rated Poke-Through.	<b>S1R6PTFIT</b>
6 Inch Fire-Rated Poke-Through; for use in the City of Chicago.	<b>S1R6PTFITCHI</b>

### Recessed 6 Inch Covers

6 Inch FRPT cover assembly unit includes solid cast aluminum construction, carpet gasket and mounting hardware. All covers are UL514A, scrubwater compliant. Furniture Feed covers include (1) 2 Inch Threaded Hub & (1) 3/4 Inch Threaded Hub.



Cover Finish	Catalog Number	Furniture Feed Option
Brushed Aluminum	<b>S1R6CVRALU</b>	<b>S1R6FFCVRALU</b>
Black Powder Coat	<b>S1R6CVRBLK</b>	<b>S1R6FFCVRBLK</b>
Brushed Brass Plated	<b>S1R6CVRBRS</b>	<b>S1R6FFCVRBRS</b>
Antique Bronze Plated	<b>S1R6CVRBRZ</b>	<b>S1R6FFCVRBRZ</b>
Gray Powder Coat	<b>S1R6CVRGRY</b>	<b>S1R6FFCVRGRY</b>
Satin Nickel Plated	<b>S1R6CVRNKL</b>	<b>S1R6FFCVRNKL</b>

*Note: COVER LOAD RATING: 1,000 lb with 2x safety factor. Load applied through a 3 in. (76) mandrel at the center of the cover. Static loads only.*

### 6 Inch Accessories

Description	Catalog Number
Pre-pour tube, includes hardware.	<b>S1R6PPT*</b>
Abandonment plate, black finish.	<b>S1R6ADMTBK</b>
Low voltage replacement divider.	<b>S1R6DIV</b>
Power junction box, 27.0 cubic Inches; (1) 3/4 Inch and (1) 1 Inch EMT connector.	<b>S1FRPTJB</b>
Replacement 1 1/2 Inch extension kit.	<b>S1R6SPEXT</b>
Power junction box.	<b>S1FRPTJB2</b>

*Note: \*Not UL Listed.*

### Replacement Furniture Feed Fitting

Description	Catalog Number
2 Inch furniture feed fitting.	<b>S1RFFFIT2</b>

### Replacement Plugs

Finish	2 Inch	3/4 Inch
Brushed Aluminum	<b>S1RPLUG2ALU</b>	<b>S1RPLUG075ALU</b>
Black Powder Coat	<b>S1RPLUG2BLK</b>	<b>S1RPLUG075BLK</b>
Brushed Brass Plated	<b>S1RPLUG2BRS</b>	<b>S1RPLUG075BRS</b>
Antique Bronze Plated	<b>S1RPLUG2BRZ</b>	<b>S1RPLUG075BRZ</b>
Satin Nickel Plated	<b>S1RPLUG2NKL</b>	<b>S1RPLUG075NKL</b>

# Fire-Rated Poke-Throughs

**ScrubShield®**  
Complies with UL514A



## 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) MAAP and (2) AAP Extron® 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	
<b>S1R6SPX*</b>		<b>S1R6SPY*</b>	

#### Right 40% Sub-Plates

Description/Cat. No.	Sub-plate	Description/Cat. No.	Sub-plate
(2) 20A pre-wired receptacles; 18" 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; 18" lead; one circuit, right side only; marked "Controlled" (Supplied with isolated ground sticker)			
<b>S1R6SPZC</b>			

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 14 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	
<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	
<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		(2) Hubbell Jack openings and (4) Jack KOs with Label Field	
<b>S1R6SPN</b>		<b>S1R6SP6DJ</b>	

#### Right 50% Sub-Plates

Description/Cat. No.	Sub-plate	Description/Cat. No.	Sub-plate
(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; 18" leads; one or two circuits, right side only; marked "Controlled"	
<b>S1R6SPH</b> (18" leads)		<b>S1R6SPHC4</b> (4 Controlled)	
(3) 20A pre-wired tamper resistant receptacles; one circuit, right side only (Supplied with controlled and isolated ground stickers)		(2) 20A pre-wired tamper resistant receptacles; one circuit, right side only (Supplied with controlled and isolated ground stickers)	
<b>S1R6SPH25</b> (25ft leads)		<b>S1R6SPHC2</b> (2 Controlled)	
<b>S1R6SP3RTR</b>			

See page 25 for data jacks and frames.

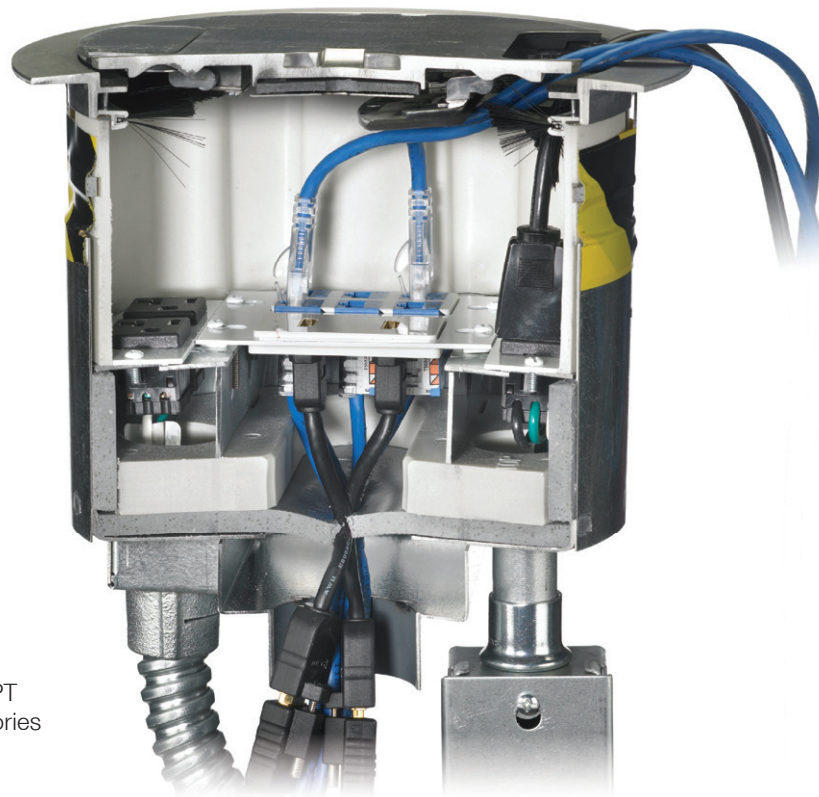
Extron® is a registered trademark of Extron Electronics. TracJack®, Series II® and Ortronics® are registered trademarks of Ortronics/Legrand.



## Features and Benefits

### SystemOne Recessed 8 Inch Fire-Rated Poke-Through Fittings

- Perfect for high capacity multimedia applications where power and low voltage are required
- Maintains concrete floor fire rating up to two hours
- Fitting box standard
- For use in the City of Chicago applications, fitting box is NOT included
- Features ScrubShield® technology that exceeds UL514A scrubwater exclusion requirements
- Works with time and labor saving 8 Inch concrete pre-pour tube



8 Inch FRPT  
with Accessories



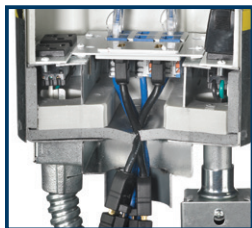
#### FRPT Design

- Step down installation
- Flexible single or dual service
- Recessed connections



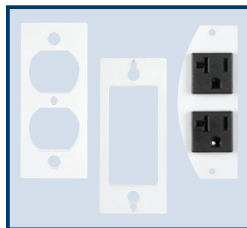
#### Covers

- Durable die-cast aluminum cover
- 1,000 lb, static load rated cover
- Available in six architectural finishes



#### Chamber

- Recessed 3.5 Inch deep connectivity chamber
- Large wiring compartments
- Fixed wiring chambers
- On-site exchangeable center compartment fitting
- Standard 3/4-Inch EMT



#### Easy Mount Device Plates

- Multiple, open architecture mounting plates for power, data and AV
- 3 center gangs
- 2 independent perimeter gangs



#### Safety

- Low profile flange, 0.15 Inch exceeds ADA requirements
- Two hide-away egress doors fold under cover while in use
- 180° opening of main door



#### 8 Inch Sub-Plate Features

- Center and perimeter plate configurations
- Available in pre-wired 20A duplex receptacles or data/AV plates
- Multiple 20A duplex receptacles can be wired to a common circuit or independently
- NEMA spacing between devices



## SystemOne Recessed 8 Inch Core Hole Kits, for Use In Concrete Floors

### Pre-Wired 8 Inch Fire-Rated Poke-Through Kits

Kits include:

- (1) Hubbell SystemOne 8 Inch floor fitting (S1R8PTFIT1)
- (4) 20A, pre-wired receptacles, 18 Inch wire lead, two pieces (S1R8PSPZ)
- (1) Fitting connection box with 1 Inch and 1½ Inch EMT stubs (S1R8JNC1)
- (1) 8 Inch flange and universal cover assembly (S1R8CVRxx)

Receptacles feature single circuit wiring

#### Cover Finish

Brushed Aluminum  
Black Powder Coat  
Brushed Brass Plated  
Antique Bronze Plated  
Gray Powder Coat  
Satin Nickel Plated

#### Catalog Number

**S1R8PTZZ1ALU**  
**S1R8PTZZ1BLK**  
**S1R8PTZZ1BRS**  
**S1R8PTZZ1BRZ**  
**S1R8PTZZ1GRY**  
**S1R8PTZZ1NKL**



**S1R8PTZZ1NKL**

### 8 Inch Fire-Rated Poke-Through Kits

Kits include:

- (1) Hubbell SystemOne 8 Inch floor fitting (S1R8PTFIT1)
- (1) Fitting connection box with 1 Inch and 1½ Inch EMT stubs (S1R8JNC1)
- (1) 8 Inch flange and universal cover assembly (S1R8CVRxx)

#### Cover Finish

Brushed Aluminum  
Black Powder Coat  
Brushed Brass Plated  
Antique Bronze Plated  
Gray Powder Coat  
Satin Nickel Plated

#### Catalog Number

**S1R8PT1ALU**  
**S1R8PT1BLK**  
**S1R8PT1BRS**  
**S1R8PT1BRZ**  
**S1R8PT1GRY**  
**S1R8PT1NKL**

### Pre-Wired 8 Inch Fire-Rated Poke-Through Kits

Kits include:

- (1) Hubbell SystemOne 8 Inch floor fitting (S1R8PTFIT2)
- (4) 20A, pre-wired receptacles, 18 Inch wire lead, two pieces (S1R8PSPZ)
- (1) Fitting connection box with (2) 1 Inch EMT stubs (S1R8JNC2)
- (1) 8 Inch flange and universal cover assembly (S1R8CVRxx)

Receptacles feature single circuit wiring

#### Cover Finish

Brushed Aluminum  
Black Powder Coat  
Brushed Brass Plated  
Antique Bronze Plated  
Gray Powder Coat  
Satin Nickel Plated

#### Catalog Number

**S1R8PTZZ2ALU**  
**S1R8PTZZ2BLK**  
**S1R8PTZZ2BRS**  
**S1R8PTZZ2BRZ**  
**S1R8PTZZ2GRY**  
**S1R8PTZZ2NKL**



**S1R8PT2BLK**

### 8 Inch Fire-Rated Poke-Through Kits

Kits include:

- (1) Hubbell SystemOne 8 Inch floor fitting (S1R8PTFIT2)
- (1) Fitting connection box with (2) 1 Inch EMT stubs (S1R8JNC2)
- (1) 8 Inch flange and universal cover assembly (S1R8CVRxx)

#### Cover Finish

Brushed Aluminum  
Black Powder Coat  
Brushed Brass Plated  
Antique Bronze Plated  
Gray Powder Coat  
Satin Nickel Plated

#### Catalog Number

**S1R8PT2ALU**  
**S1R8PT2BLK**  
**S1R8PT2BRS**  
**S1R8PT2BRZ**  
**S1R8PT2GRY**  
**S1R8PT2NKL**

### Pre-Wired 8 Inch Fire-Rated Poke-Through for Data AV Kits

Kits include:

- (1) Hubbell SystemOne 8 Inch floor fitting (S1R8PTFIT3)
- (4) 20A, pre-wired receptacles, 18 Inch wire lead, two pieces (S1R8PSPZ)
- (1) Fitting connection box with one 2 Inch EMT stubs (S1R8JNC3)
- (1) 8 Inch flange and universal cover assembly (S1R8CVRxx)

Receptacles feature single circuit wiring

#### Cover Finish

Brushed Aluminum  
Black Powder Coat  
Brushed Brass Plated  
Antique Bronze Plated  
Gray Powder Coat  
Satin Nickel Plated

#### Catalog Number

**S1R8PTZZ3ALU**  
**S1R8PTZZ3BLK**  
**S1R8PTZZ3BRS**  
**S1R8PTZZ3BRZ**  
**S1R8PTZZ3GRY**  
**S1R8PTZZ3NKL**



**S1R8PTZZ3BRS**

### 8 Inch Fire-Rated Poke-Through Kits

Kits include:

- (1) Hubbell SystemOne 8 Inch floor fitting (S1R8PTFIT3)
- (1) Fitting connection box with (1) 2 Inch EMT stubs (S1R8JNC3)
- (1) 8 Inch flange and universal cover assembly (S1R8CVRxx)

#### Cover Finish

Brushed Aluminum  
Black Powder Coat  
Brushed Brass Plated  
Antique Bronze Plated  
Gray Powder Coat  
Satin Nickel Plated

#### Catalog Number

**S1R8PT3ALU**  
**S1R8PT3BLK**  
**S1R8PT3BRS**  
**S1R8PT3BRZ**  
**S1R8PT3GRY**  
**S1R8PT3NKL**

### 8 Inch Fire-Rated Poke-Through Furniture Feed Kits

Kits include:

- (1) Hubbell SystemOne 8 Inch floor fitting (S1R8PTFIT13)
- (1) Fitting connection box with 1 Inch and 2 Inch EMT stubs (S1R8JNC13)
- Low voltage dividers, internal and external intumescent materials (S1R8PTFFCOMPKIT)
- (1) 8 Inch furniture feed cover assembly (S1R8FFCVRxx)

#### Cover Finish

Brushed Aluminum  
Black Powder Coat  
Brushed Brass Plated  
Antique Bronze Plated  
Gray Powder Coat  
Satin Nickel Plated

#### Catalog Number

**S1R8PTFFALU**  
**S1R8PTFFBLK**  
**S1R8PTFFBRS**  
**S1R8PTFFBRZ**  
**S1R8PTFFGRY**  
**S1R8PTFFNKL**



**S1R8PTFFBRZ**

Note: xx indicates finish options.

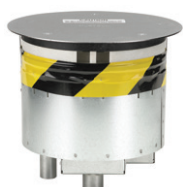
## SystemOne Recessed 8 Inch FRPT and Covers, for Use In Concrete Floors



**S1R8PTFIT1**



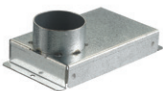
**S1R8PTFIT13**



**S1R8PTFIT2CHI**



**S1R8JNC1**



**S1R8JNC3**



**S1R8JNC6**



**S1R8JNC10**



**S1R8PPT**



**S1R8ADMTBK**



**S1R8DIV**



**S1FRPTJB**

### 8 Inch Fire-Rated Poke-Throughs

Description	Catalog Number
8 Inch Fire-Rated Poke-Through includes: (1) ¾ Inch power EMT plus (1) S1FRPTJB box and flexible metal conduit. S1R8JNCxx Series fitting box not included.	<b>S1R8PTFIT</b>
8 Inch Fire-Rated Poke-Through includes: (1) ¾ Inch power EMT plus (1) S1R8JNC1 with (1) 1 Inch EMT and (1) 1½ Inch EMT. (1) S1FRPTJB box and flexible metal conduit.	<b>S1R8PTFIT1</b>
8 Inch Fire-Rated Poke-Through includes: (1) ¾ Inch power EMT plus (1) S1R8JNC2 with (2) 1 Inch EMT (1) S1FRPTJB box and flexible metal conduit.	<b>S1R8PTFIT2</b>
8 Inch Fire-Rated Poke-Through includes: (1) ¾ Inch power EMT plus (1) S1R8JNC3 with (1) 2 Inch EMT (1) S1FRPTJB box and flexible metal conduit.	<b>S1R8PTFIT3</b>
8 Inch Furniture Feed Fire-Rated Poke-Through includes: S1R8PTFFCOMPKIT (see below). S1FRPTJB box or flexible metal conduit not included. Approved for use in the City of Chicago.	<b>S1R8PTFIT13</b>
8 Inch Fire-Rated Poke-Through includes: (1) ¾ Inch power EMT plus (1) S1R8JNC1 with (1) 1 Inch EMT and (1) 1½ Inch EMT. S1FRPTJB box or flexible metal conduit not included.	<b>S1R8PTFIT1CHI</b>
8 Inch Fire-Rated Poke-Through includes: (1) ¾ Inch power EMT plus (1) S1R8JNC2 with (2) 1 Inch EMT. S1FRPTJB box or flexible metal conduit not included.	<b>S1R8PTFIT2CHI</b>
8 Inch Fire-Rated Poke-Through includes: (1) ¾ Inch power EMT plus (1) S1R8JNC3 with (1) 2 Inch EMT. S1FRPTJB box or flexible metal conduit not included.	<b>S1R8PTFIT3CHI</b>

Note: See page Q-37 for technical information.

### Recessed 8 Inch Covers

8 Inch FRPT cover assembly unit includes solid cast aluminum construction, carpet gasket and mounting hardware. All covers are UL514A, scrubwater compliant. Furniture Feed covers includes (1) 2 Inch Threaded Hub & (1) 1 Inch Threaded Hub with 3/4 Inch Reducer.



Finish	Catalog Number	Furniture Feed Option
Brushed Aluminum	<b>S1R8CVRALU</b>	<b>S1R8FFCVRALU</b>
Black Powder Coat	<b>S1R8CVRBLK</b>	<b>S1R8FFCVRBLK</b>
Brushed Brass Plated	<b>S1R8CVRBRS</b>	<b>S1R8FFCVRBRS</b>
Antique Bronze Plated	<b>S1R8CVRBRZ</b>	<b>S1R8FFCVRBRZ</b>
Gray Powder Coat	<b>S1R8CVRGRY</b>	<b>S1R8FFCVRGRY</b>
Satin Nickel Plated	<b>S1R8CVRNKL</b>	<b>S1R8FFCVRNKL</b>

Note: COVER LOAD RATING: 1,000 lbs with 2x safety factor. Load applied through a 3 Inch (76mm) dia. mandrel at the center of the cover. Rated for static loads only.

### Fitting Boxes

Description	Catalog Number	Description	Catalog Number
(1) 1½ Inch & (1) 1 Inch EMT.	<b>S1R8JNC1</b>	(1) ¾ Inch & (1) 1¼ Inch EMT.	<b>S1R8JNC8</b>
(2) 1 Inch EMTs.	<b>S1R8JNC2</b>	(1) ¾ Inch & (2) 1¼ Inch EMTs.	<b>S1R8JNC9</b>
(1) 2 Inch EMT.	<b>S1R8JNC3</b>	(1) 1¼ Inch & (1) 2 Inch EMT.	<b>S1R8JNC10</b>
(3) 1 Inch EMTs.	<b>S1R8JNC4</b>	(1) 1½ Inch & (1) 2 Inch EMT.	<b>S1R8JNC11</b>
(1) 1½ Inch & (1) 1¼ Inch EMT.	<b>S1R8JNC5</b>	(3) 1¼ Inch EMTs.	<b>S1R8JNC12</b>
(2) 1¼ Inch EMTs.	<b>S1R8JNC6</b>	(1) 1 Inch & (1) 2 Inch EMTs.	<b>S1R8JNC13</b>
(1) ¾ Inch & (2) 1 Inch EMTs.	<b>S1R8JNC7</b>		

### 8 Inch Accessories

Description	Catalog Number	Description	Catalog Number
Includes components to covert installed 8 Inch Recessed FRPT to Furniture Feed activation; S1R8JNC13, low voltage dividers, internal and external intumescent materials.	<b>S1R8PTFFCOMPKIT</b>	1 Inch replacement Plug, Brushed Aluminum	<b>S1RPLUG100ALU</b>
		1 Inch replacement Plug, Black Powder	<b>S1RPLUG100BLK</b>
		1 Inch replacement Plug, Brass Plated	<b>S1RPLUG100BRS</b>
		1 Inch replacement Plug, Bronze Plated	<b>S1RPLUG100BRZ</b>
Pre-pour tube, includes hardware.	<b>S1R8PPT*</b>	1 Inch replacement Plug, Gray Powder	<b>S1RPLUG100GRY</b>
Abandonment plate, black finish.	<b>S1R8ADMTBK</b>	1 Inch replacement Plug, Nickel Plated	<b>S1RPLUG100NKL</b>
Low voltage replacement divider.	<b>S1R8DIV</b>	Power junction box	<b>S1FRPTJB</b>

Note: \*Not UL Listed.

# Fire-Rated Poke-Throughs

**ScrubShield®**  
Complies with UL514A



## SystemOne Recessed 8 Inch Sub-Plates

### Center Plate Configurations

- Allows for 3 duplexes or up to 18 data/AV jacks. Other combinations possible
- Accepts third party AV devices (i.e. Extron®, Crestron®, FSR®)
- Standard NEMA spacing between devices



### Center Sub-Plates - Single Gang

Description/Cat. No.	Sub-plate	Description/Cat. No.	Sub-plate
Blank cover plate		(2) Extron® MAAP openings	
<b>S1R8CSPB</b>		<b>S1R8CSPC</b>	
(1) 1 unit Hubbell iSTATION opening		(1) 1.5 unit Hubbell iSTATION opening	
<b>S1R8CSPD</b>		<b>S1R8CSPE</b>	
(1) 1.60 Inch opening for 20A & 30A Twist-Lock®		(1) Duplex opening	
<b>S1R8CSPG</b>		<b>S1R8CSPI</b>	
(1) 1.40 Inch opening for simplex or 15A Twist-Lock®		(1) Style Line® decorator opening	
<b>S1R8CSPJ</b>		<b>S1R8CSPK</b>	
(1) Hubbell Jack opening and (3) Jack KOs with Label Field			
<b>S1R8CSP4DJ</b>			

### Center Sub-Plates - Two Gang

Description/Cat. No.	Sub-plate	Description/Cat. No.	Sub-plate
Two gang; (4) Extron® AAP openings		Two gang; 3 unit Hubbell iSTATION opening (See section Y for modules)	
<b>S1R8CSPA</b>		<b>S1R8CSPL</b>	
Two gang; (2) Style Line® Decorator openings		Two gang; device depth extension collar (for use with 3rd party data up to 2.5 Inch depth)	
<b>S1R8CSPM</b>		<b>S1R8CSPEXT</b>	
Two gang; (2) Hubbell Jack openings and (4) Jack KOs with Label Field			
<b>S1R8CSP6DJ</b>			

### Perimeter Plate Configurations

- Available in pre-wired duplexes or openings to accommodate third party AV devices
- Multiple duplexes can be wired in the supplied junction box or independently



### Perimeter Sub-Plates

Description/Cat. No.	Sub-plate	Description/Cat. No.	Sub-plate
Blank cover plate		Single Extron® MAAP opening	
<b>S1R8PSPU</b>		<b>S1R8PSPV</b>	
Pull through with 1 Inch bushing opening		Single Extron® AAP opening (25ft leads)	
<b>S1R8PSPW</b>		<b>S1R8PSPX</b>	
(1) 1 unit Hubbell iSTATION opening		Dual 20A pre-wired power cubes; one circuit (Supplied with isolated ground sticker)	
<b>S1R8PSPY</b>		<b>S1R8PSPZ</b> (18" leads) <b>S1R8PSPZ25</b> (25ft leads)	
Dual 20A pre-wired power cubes; one circuit; marked "Controlled"; 18" leads (Supplied with isolated ground sticker)		Dual 20A pre-wired power tamper resistant cubes; one circuit (Supplied with controlled and isolated ground stickers); 18" leads	
<b>S1R8PSPZC</b>		<b>S1R8PSPZTR</b> (18" leads)	

### Center Sub-Plates - Three Gang

Description/Cat. No.	Sub-plate
Three gang; blank cover plate	
<b>S1R8CSPN</b>	
Three gang; device depth extension collar (for use with 3rd party data up to 2.5 Inch depth)	
<b>S1R8CSPEXT3</b>	
Three gang extender with two gang opening; device depth extension collar (for use with 3rd party data up to 2.5 Inch depth)	
<b>S1R8CSPEXT32</b>	

Rectangle sub-plates are for center compartment, crescent sub-plates are for perimeter compartments and are not interchangeable. See page 18 for covers and accessories and page 25 for data jacks and frames.

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FSR® is a registered trademark of FSR Inc.





## Features and Benefits

### SystemOne Recessed 10 Inch Fire-Rated Poke-Through Fittings

- The most dynamic FRPT system with the largest capacity available to meet all multimedia applications where power and voice/data are required
- Maintains concrete floor fire rating up to two hours
- Tamper-resistant recessed covers available
- Furniture feed cover available with (2) generous 2 Inch NPT low voltage hubs and (2) 1 Inch NPT power hubs
- Features ScrubShield® technology that exceeds UL514A scrubwater exclusion requirements
- Works with time and labor saving 10 Inch concrete pre-pour tube



10 Inch FRPT  
with Accessories



#### FRPT Design

- Step down installation
- Flexible single or multi-service
- Recessed connections



#### Covers

- Durable die-cast aluminum cover
- 1,000 lb, static load rated cover
- Available as recessed or furniture feed
- Tamper-resistant recessed covers available
- Available in six architectural finishes



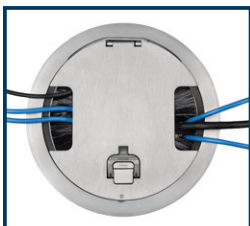
#### FRPT Chambers

- 4 Inch deep access chamber
- 4.43 Inch deep center device chamber
- Dividers to make up to 8 individual services
- Perimeter to perimeter wiring tunnel



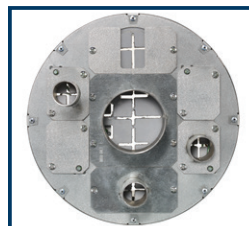
#### Easy Mount Device Plates

- Multiple, open architecture mounting plates for power, data and AV
- 4 center gangs
- 2 full or 4 half independent perimeter gangs



#### Safety

- Low profile flange, 0.16 Inch exceeds ADA requirements
- Two hide-away egress doors fold under cover while in use
- 180° opening of main door



#### Bottom Feed Plates

- 9 center chamber and 6 perimeter adaptable feed plates
- Center chamber ranges from ½ Inch to 2-½ Inch
- Perimeter ranges from ½ Inch to 1-1¼ Inch

# Fire-Rated Poke-Throughs

**ScrubShield®**  
Complies with UL514A



## SystemOne Recessed 10 Inch Core Hole Kits, for Use In Concrete Floors

### 10 Inch Fire-Rated Poke-Through

Hubbell SystemOne 10 Inch Recessed Floor Fitting with Installation Cover

Catalog Number

**S1R10PTFIT**

Approved for use in the City of Chicago with EMT and full blank bottom feed plates.



**S1R10PTFIT**

### 10 Inch Fire-Rated Poke-Through Kits

Kits include:

- (1) Hubbell SystemOne 10 Inch recessed floor fitting (S1R10PTFIT)
- (2) Hubbell SystemOne 10 Inch perimeter device mounting brackets (S1R10PSPREPBRKT)
- (4) Hubbell SystemOne 10 Inch bottom center pass through plate (S1R10CBFPT)
- (3) Hubbell SystemOne 10 Inch bottom perimeter blank plate (S1R10PBFBANK)
- (1) Hubbell SystemOne 10 Inch bottom perimeter ¼ Inch plate (S1R10PBF075)
- (1) Hubbell SystemOne 10 Inch perimeter divider (S1R10PERIMDIV)
- (1) Hubbell SystemOne 10 Inch center divider (S1R10CENTERDIV)
- (1) Hubbell SystemOne 10 Inch flange and universal cover assembly (S1R10CVRxx)

Cover Finish

Brushed Aluminum  
Black Powder Coat  
Brushed Brass Plated  
Antique Bronze Plated  
Gray Powder Coat  
Satin Nickel Plated

Catalog Number

**S1R10PTALU**  
**S1R10PTBLK**  
**S1R10PTBRS**  
**S1R10PTBRZ**  
**S1R10PTGRY**  
**S1R10PTNKL**



**S1R10PTBRS**

### Pre-Wired 10 Inch Fire-Rated Poke-Through Kits

Kits include:

- (1) Hubbell SystemOne 10 Inch recessed floor fitting (S1R10PTFIT)
- (2) 20A pre-wired receptacle sub-plates with 24 Inch wire leads (S1R10PSPZ)
- (2) Hubbell SystemOne 10 Inch perimeter device mounting brackets (S1R10PSPREPBRKT)
- (4) Hubbell SystemOne 10 Inch bottom center pass through plate (S1R10CBFPT)
- (3) Hubbell SystemOne 10 Inch bottom perimeter blank plate (S1R10PBFBANK)
- (1) Hubbell SystemOne 10 Inch bottom perimeter ¼ Inch plate (S1R10PBF075)
- (1) Hubbell SystemOne 10 Inch perimeter divider (S1R10PERIMDIV)
- (1) Hubbell SystemOne 10 Inch center divider (S1R10CENTERDIV)
- (1) Hubbell SystemOne 10 Inch flange and universal cover assembly (S1R10CVRxx)

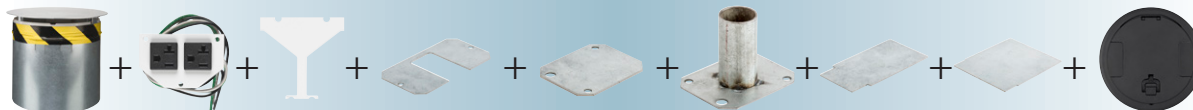
Receptacles feature single circuit wiring

Cover Finish

Brushed Aluminum  
Black Powder Coat  
Brushed Brass Plated  
Antique Bronze Plated  
Gray Powder Coat  
Satin Nickel Plated

Catalog Number

**S1R10PTZALU**  
**S1R10PTZBLK**  
**S1R10PTZBRS**  
**S1R10PTZBRZ**  
**S1R10PTZGRY**  
**S1R10PTZNKL**



**S1R10PTZBLK**

Note: xx indicates finish options.

## Recessed 10 Inch Covers

The 10 Inch FRPT cover assembly unit includes solid cast aluminum construction and mounting hardware. Covers are recessed and available in a number of durable, yet beautiful finishes to match any décor. The flange height of 0.16 Inch exceeds ADA requirement and suitable for use on any floor finish. All covers are UL514A, scrubwater compliant. Furniture Feed covers includes (2) 2 Inch Threaded Hubs & (2) 1 Inch Threaded Hubs with 3/4 Inch Reducers.



### 10 Inch Fire-Rated Poke-Through Covers

Finish	Recessed Cover Catalog Number	TR Recessed Cover* Catalog Number	Furniture Feed Cover** Catalog Number
Brushed Aluminum	<b>S1R10CVRALU</b>	<b>S1R10CVRTRALU</b>	<b>S1R10FFCVRALU</b>
Black Powder Coat	<b>S1R10CVRBLK</b>	<b>S1R10CVRTRBLK</b>	<b>S1R10FFCVRBLK</b>
Brushed Brass Plated	<b>S1R10CVRBRS</b>	<b>S1R10CVRTRBRS</b>	<b>S1R10FFCVRBRS</b>
Antique Bronze Plated	<b>S1R10CVRBRZ</b>	<b>S1R10CVRTRBRZ</b>	<b>S1R10FFCVRBRZ</b>
Gray Powder Coat	<b>S1R10CVRGRY</b>	<b>S1R10CVRTRGRY</b>	<b>S1R10FFCVRGRY</b>
Satin Nickel Plated	<b>S1R10CVRNKL</b>	<b>S1R10CVRTRNKL</b>	<b>S1R10FFCVRNKL</b>

Note: COVER LOAD RATING: 1,000 lb with 2x safety factor. Load applied through a 3 Inch (76mm) dia. mandrel at the center of the cover.

Rated for static loads only.

\*Tamper-resistant covers ship with (1) S1RTR10BIT Torx-T10 bit.

\*\* (2) 1 Inch NPT plugs for power with (2) 1 Inch to ¾ Inch reducers and (2) 2 Inch NPT plugs for Low Voltage.

## SystemOne Recessed 10 Inch Sub-Plates and Bottom Feed Plates

### Perimeter Plate Configurations

- Available in pre-wired duplexes or openings to accommodate third party AV devices
- Available in full or 1/2 gang plates



### Perimeter Sub-Plates - Full Gang

Description/Cat. No.	Sub-plate	Description/Cat. No.	Sub-plate	Description/Cat. No.	Sub-plate
(1) Style Line® decorator opening <b>S1R10PSPD</b>		(1) Duplex opening <b>S1R10PSPI</b>		(1) 1.40 Inch opening for simplex or 15A Twist-Lock® <b>S1R10PSPJ</b>	
(4) Extron® MAPP openings <b>S1R10PSPC</b>		(2) Extron® AAP openings <b>S1R10PSPA</b>		(1) 1.60 Inch opening for 20A & 30A Twist-Lock® <b>S1R10PSPG</b>	

### Perimeter Sub-Plates - 1/2 Gang\*

Description/Cat. No.	Sub-plate	Description/Cat. No.	Sub-plate	Description/Cat. No.	Sub-plate	Description/Cat. No.	Sub-plate
(2) 20A pre-wired receptacles; 24" lead; one circuit (Supplied with isolated ground sticker) <b>S1R10PSPZ</b>		(2) 20A pre-wired receptacles; 25ft lead; one circuit (Supplied with isolated ground sticker) <b>S1R10PSPZ25</b>		(2) 20A pre-wired receptacles; 24" lead; one circuit; marked "Controlled" (Supplied with isolated ground sticker) <b>S1R10PSPZC</b>		(2) 20A pre-wired receptacles; 25ft lead; one circuit; marked "Controlled" (Supplied with isolated ground sticker) <b>S1R10PSPZ25C</b>	
(2) 20A pre-wired tamper resistant receptacles; 24" lead; one circuit (Supplied with controlled & isolated ground stickers) <b>S1R10PSPZTR</b>		(1) Unit Hubbell iSTATION opening <b>S1R10PSPF</b>		(1) VGA/HDMI/DP opening <b>S1R10PSPH</b>		(1) XLR opening <b>S1R10PSPO</b>	
(2) Extron® MAPP openings <b>S1R10PSPV</b>		Blank cover plate <b>S1R10PSPB</b>		Perimeter device bracket <b>S1R10PSPREPBRKT</b>			

\*Requires S1R10PSPREPBRKT

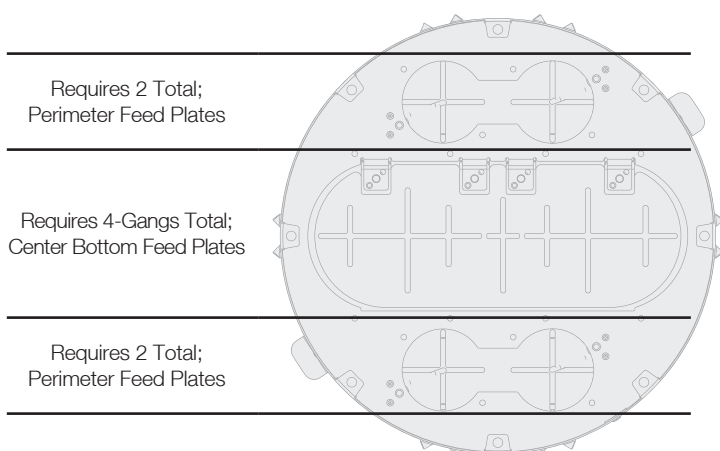
### 10 Inch Bottom Feed Plates

1-Gang Center Bottom Feed Plates	Catalog Number
1/2 inch EMT Feed	<b>S1R10CBF050</b>
3/4 inch EMT Feed	<b>S1R10CBF075</b>
1 inch EMT Feed	<b>S1R10CBF100</b>
1 1/4 inch EMT Feed	<b>S1R10CBF125</b>
Blank	<b>S1R10CBFBLANK</b>
Pass through	<b>S1R10CBFPT**</b>
2-Gang Center Bottom Feed Plates	
1 1/2 inch EMT Feed	<b>S1R10CBF150</b>
2 inch EMT Feed	<b>S1R10CBF200</b>
2 1/2 inch EMT Feed	<b>S1R10CBF250*</b>
Perimeter Bottom Feed Plates	
1/2 inch EMT Feed	<b>S1R10PBF050</b>
3/4 inch EMT Feed	<b>S1R10PBF075</b>
1 inch EMT Feed	<b>S1R10PBF100</b>
1 1/4 inch EMT Feed	<b>S1R10PBF125</b>
Blank	<b>S1R10PBFBLANK</b>
Pass through	<b>S1R10PBFPT**</b>

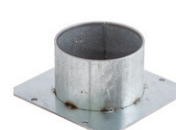
\*Data/AV wiring only. | \*\*Not approved for use in the City of Chicago.

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FSR® is a registered trademark of FSR Inc.

### 10 Inch FRPT Bottom View



1-Gang Center Bottom Feed Plate



2-Gang Center Bottom Feed Plate



Perimeter Bottom Feed Plate



# Fire-Rated Poke-Throughs

**ScrubShield®**  
Complies with UL514A



## SystemOne Recessed 10 Inch Sub-Plates

### Center Plate Configurations

- 1, 2, 3 and 4 Gang Device Plates
- Accept third party AV devices (i.e. Extron®, Crestron®, FSR®)
- Multi-gang NEMA spaced plates available



### Center Sub-Plates - Single Gang

Description/Cat. No.	Sub-plate	Description/Cat. No.	Sub-plate	Description/Cat. No.	Sub-plate	Description/Cat. No.	Sub-plate
(1) Style Line® decorator opening		3 Unit Hubbell iSTATION opening		(1) Duplex opening		Blank cover plate	
<b>S1R10CSPD</b>		<b>S1R10CSPL</b>		<b>S1R10CSPi</b>		<b>S1R10CSPB</b>	
(1) XLR opening		(2) XLR openings		(1) 1.40 Inch opening for simplex or 15A Twist-Lock®		(1) 1.60 Inch opening for 20A & 30A Twist-Lock®	
<b>S1R10CSPX</b>		<b>S1R10CSP2X</b>		<b>S1R10CSPJ</b>		<b>S1R10CSPG</b>	
(1) VGA/HDMI/DP opening		(2) VGA/HDMI/DP openings		(4) Extron® MAPP openings		Ortronics® TracJack®/ Series II® opening	
<b>S1R10CSPH</b>		<b>S1R10CSP2H</b>		<b>S1R10CSPC</b>		<b>S1R10CSPK</b>	

### Center Sub-Plates - Two Gang

Description/Cat. No.	Sub-plate	Description/Cat. No.	Sub-plate	Description/Cat. No.	Sub-plate	Description/Cat. No.	Sub-plate
(2) Style Line® decorator openings NEMA spacing		Blank cover plate		(1) 2.16 Inch opening for 30A & 50A, 3-wire, straight blade receptacle		(4) Extron® APP openings	
<b>S1R10CSPM</b>		<b>S1R10CSP2B</b>		<b>S1R10CSPE</b>		<b>S1R10CSPU</b>	

### Center Sub-Plates - Three and Four Gang

Description/Cat. No.	Sub-plate	Description/Cat. No.	Sub-plate
(3) Style Line® decorator openings NEMA spacing		(4) Style Line® decorator openings	
<b>S1R10CSPT</b>		<b>S1R10CSPP</b>	
(4) Blank cover plate		(4) Duplex openings	
<b>S1R10CSPQ</b>		<b>S1R10CSPR</b>	

Note: See page 21 for covers, 22 for bottom feed plates, 24 for accessories and 25 for data jacks and frames.

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Crestron® is a registered trademark of Crestron Electronics, Inc.  
FSR® is a registered trademark of FSR Inc.

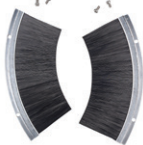
## SystemOne Recessed 10 Inch Accessories and Replacement Parts



S1R10PPT



S1R10ADMTBK



S1R10CVRBRUSH



S1R10TUNNEL

### 10 Inch Accessories

Description	Catalog Number
Pre-pour tube, includes hardware.	<b>S1R10PPT*</b>
Abandonment plate, black finish.	<b>S1R10ADMTBK</b>
Center divider.	<b>S1R10CENTERDIV</b>
Perimeter divider.	<b>S1R10PERIMDIV</b>
Egress door brushes (1 Pair).	<b>S1R10CVRBRUSH</b>
Perimeter to perimeter wiring tunnel.	<b>S1R10TUNNEL</b>
Power junction box, 27.0 cubic Inches; (1) ¾ Inch and (1) 1 Inch EMT connector.	<b>S1FRPTJB</b>
Perimeter device bracket.	<b>S1R10PSPREPBRKT</b>

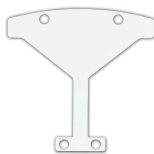
Note: \*Not UL Listed.



S1R10CENTERDIV



S1R10FFDIV



S1R10PSPREPBRKT



S1FRPTJB



S1R10INTUMDIV

### 10 Inch Replacement Parts

Description	Catalog Number
Intumescent replacement divider.	<b>S1R10INTUMDIV</b>
Replacement furniture feed cover dividers (1 pair).	<b>S1R10FFDIV</b>
Replacement tamper-resistant Torx-T10 bit.	<b>S1RTR10BIT*</b>

Note: \*Not UL Listed.

## Capacity, Capability and Versatility



# Fire-Rated Poke-Throughs

## Pre-Pour Tubes

### For Increased Installation Efficiency

- Creates a circular hole for Fire-Rated Poke-Through installation
- Includes adjustable mounting legs for easy leveling
- For use in poured concrete floors
- Single use

Hubbell SystemOne Pre-pour Tubes save installers time and money when it counts. Designed for second floor applications and above, pre-pour tubes are installed before the concrete slab is poured to provide correctly sized circular holes for Fire-Rated Poke-Through (FRPT) installation. Pre-pour tubes also ensure that the FRPT is placed exactly as specified on the print, while avoiding systems within the concrete floor's construction.

Pre-pour tube installation is quicker and more cost effective as compared to the time-consuming process of concrete core drilling. Additional time and scheduling must be considered for core drilling, along with the possible safety hazards of drilling on job sites. Prior to drilling, professionals take the precaution to use x-ray or ground-penetrating radar (GPR) technology to ensure the core drill does not damage embedded conduits, rebar or tensioned cables. Cutting a tensioned cable can endanger the installer and compromise the structural integrity of the slab. If there is an obstacle, the core drill location must be adjusted, which may impact furniture and powered cubicle layouts.

Hubbell pre-pour tubes are available in 4-, 6-, 8- and 10 Inch sizes. They consist of extruded PVC segmented dove-tailed walls which easily slide together and are locked with pre-galvanized steel disks to maintain the tube's circular shape under the stress of the concrete pour. The pre-pour tubes can be use in corrugated steel decking or plywood forms. The mounting hardware provided allows for installation versatility. The PVC walls are then easily removed with hand tools, leaving a clean circular hole for FRPT installation.



### Pre-Pour Tubes

Includes all hardware

Diameter	Catalog Number
4 Inches	<b>S1R4PPT</b>
6 Inches	<b>S1R6PPT</b>
8 Inches	<b>S1R8PPT</b>
10 Inches	<b>S1R10PPT</b>

Note: Not UL Listed





## Additional Hubbell Products Compatible with Recessed FRPTs

### Receptacles, GFCIs and USB Devices

Hubbell's line of receptacles include tamper-resistant that comply with NEC requirements that all 15A and 20A 125V receptacles shall be "tamper-resistant" in child care facilities and residencies.

#### White Commercial Spec. Grade Receptacles

Description	15A 125V	20A 125V
Style Line decorator, back and side wired	<b>DR15WHI</b>	<b>DR20WHI</b>
Tamper-Resistant Style Line decorator, back and side wired	<b>DR15WHITR</b>	<b>DR20WHITR</b>
Pre-wired Style Line decorator, back and side wired	<b>DR15WHIP2</b>	<b>DR20WHIP2</b>
Pre-wired Tamper-Resistant Style Line decorator, back and side wired	<b>DR15WHITRP2</b>	<b>DR20WHITRP2</b>
Orange Isolated Ground Style Line decorator, back and side wired	<b>IG15DR</b>	<b>IG20DR</b>
Duplex, back and side wired	<b>BR15WHI</b>	<b>BR20WHI</b>
Tamper-Resistant Duplex, back and side wired	<b>BR15WHITR</b>	<b>BR20WHITR</b>
Pre-wired Duplex, side wired	<b>CR15WHIP2</b>	<b>CR20WHIP2</b>
Pre-wired Tamper-Resistant Duplex, side wired	<b>CR15WHITRP2</b>	<b>CR20WHITRP2</b>
Orange Isolated Ground Duplex, back and side wired	<b>IG15CR</b>	<b>IG20CR</b>



**DR15WHITR**



**IG20CR**

#### White Commercial Protection Receptacles

Description	15A 125V	20A 125V
Tamper-Resistant USB Type A & C, 5A 5V USB outlets	<b>USB15AC5W</b>	<b>USB20AC5W</b>
AUTOGUARD self test, internal back wire clamp	<b>GFRST15W</b>	<b>GFRST20W</b>
Tamper-Resistant AUTOGUARD self test, internal back wiring clamp	<b>GFTRST15W</b>	<b>GFTRST20W</b>
Surge protection receptacles with light/alarm, 270J, 15kA peak current	<b>HBL5262WSA</b>	<b>HBL5362WSA</b>



**USB15AC5W**

#### White Hospital Grade Receptacles

Description	15A 125V	20A 125V
Style Line decorator, back and side wired	<b>2172W</b>	<b>2182W</b>
Tamper-Resistant Style Line decorator, back and side wired	<b>2172WTRA</b>	<b>2182WTRA</b>
Orange Isolated Ground Style Line decorator, back and side wired	—	<b>IG2182</b>
Duplex, back and side wired	<b>8200WHI</b>	<b>8300WHI</b>
Tamper-Resistant Duplex, back and side wired	<b>8200WTRA</b>	<b>8300WTRA</b>
Orange Isolated Ground Duplex, back and side wired	<b>IG8200</b>	<b>IG8300</b>



**2182WTRA**

#### White Hospital Grade Devices

Description	15A 125V	20A 125V
Tamper-Resistant USB Type A & C, 5A 5V USB outlets	<b>USB8200AC5W</b>	<b>USB8300AC5W</b>
AUTOGUARD self test, internal back wire clamp	<b>GFRST82W</b>	<b>GFRST83W</b>
Tamper-Resistant AUTOGUARD self test, internal back wiring clamp	<b>GFTWRST82W</b>	<b>GFTWRST83W</b>
Surge protection receptacles with light/alarm, 270J, 15kA peak current	<b>HBL8262WSA</b>	<b>HBL8362WSA</b>
Isolated Ground surge protection receptacle with light and alarm, 270 joules, 15kA peak current.	<b>IG8262WSA</b>	<b>IG8362WSA</b>



**USB8200AC5W**





# Fire-Rated Poke-Throughs

## Additional Hubbell Products Compatible with Recessed FRPTs

### AV Connections




Hubbell iSTATION products provide a consistent and practical solution for delivering all types of connections where needed—in the wall, floor or table. The modular design allows users to custom configure plate solutions to their specific application.

### Communication Outlet Frames, Decorator

			
2-Port	3-Port	4-Port	6-Port
<b>NS612xx</b>	<b>NS613xx</b>	<b>NS614xx</b>	<b>NS616xx</b>

xx = Color: **BK** (Black), **GY** (Gray), **I** (Ivory), **LA** (Light Almond), **W** (White)



### 3.5mm Stereo Jacks

			
Color	3.5mm to Screw Terminal	3.5mm Pass-Thru, F/F Coupler	3.5mm Pass-Thru, Gold, F/F Coupler
Black	<b>SF35STBK</b>	<b>SF35FFBK</b>	–
Office White	–	<b>SF35FFOW</b>	<b>SF35GFFOW</b>
White	–	<b>SF35FFW</b>	<b>SF35GFFW</b>

### Data and AV Connectivity





Hubbell's category rated modular jacks provide leading edge performance to support today's Ethernet protocols, IP devices and high bandwidth AV applications. They install with a snap and provide quick and easy termination.

### Data Jacks

		
Description	Category 6	Category 5e
Single pack	<b>HXJ6xx</b>	<b>HXJ5Exx</b>
24-pack	<b>HXJ6xx24</b>	<b>HXJ5Exx24</b>

xx = Color: **BK** (Black), **B** (Blue), **GL** (Gold), **GY** (Gray), **GN** (Green), **EI** (Ivory), **OW** (Office White), **OR** (Orange), **P** (Purple), **R** (Red), **W** (White), **Y** (Yellow); Gold and Purple available as single pack only



### F-Type Connectors

			
F-Type Coupler F/F	F-Type Coupler F/F Gold	F-Type to RCA F/F Gold	F-Type Recessed
<b>SFFxxX</b>	<b>SFFGyy</b>	<b>SFRFGyy</b>	<b>SFGRFyy</b>

xx = Color: **B** (Black), **G** (Gray), **E** (Ivory), **W** (White); **SFFX** = Office White  
yy = Color: **BK** (Black), **GY** (Gray), **EI** (Ivory), **OW** (Office White), **W** (White)



Note: Light Almond is the same color as Office White

### Unloaded Modules

Keystone, 1U	
	
1-Port	2-Port
<b>IM1K1xx</b>	<b>IM2K1xx</b>





xx = Color: **BK** (Black), **EI** (Ivory); **GY** (Gray), **OW** (Office White), **W** (White)

### HDMI 4K Connectors

	
1-Port	2-Port
<b>NS801xx</b>	<b>NS802xx</b>

xx = Color: **BK** (Black), **GY** (Gray), **I** (Ivory), **LA** (Light Almond), **W** (White)

### USB Connectors

Pass-thru, female to female couplers		
		
Color	USB 3.0, A to A	USB 3.0, A to B
Black	<b>SFUSBA3BK</b>	<b>SFUSBAB3BK</b>
		
Blue	USB 2.0, A to A	USB 2.0, A to B
Office White	<b>SFUSBAAB</b>	<b>SFUSBABAB</b>
White	<b>SFUSBAOW</b>	<b>SFUSBABOW</b>
	<b>SFUSBAW</b>	<b>SFUSBABW</b>

# Hubbell SystemOne Recessed Fire-Rated Poke-Throughs

## Hubbell Delivery Systems



### Installation Efficiency eTour

This interactive, **360-degree** Installation Efficiency eTour walks users through ten different environments and identifies how and where Hubbell solutions can be used to efficiently deliver power, data, and AV—all while supporting fast installation.

Visit [www.hubbell.com/wiringdevice-kellems/en](http://www.hubbell.com/wiringdevice-kellems/en) > Resources to take the tour.



University



Library



Product Page

## Available Literature



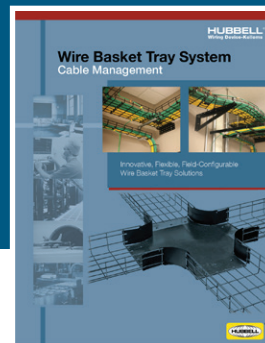
Hubbell SystemOne Recessed Floor Boxes



Pre-Wired Raceway Product Guide



Trench, Wall and Underfloor Duct Products



Wire Basket Tray Systems



Aluminum Service Poles

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[www.hubbell.com/wiringdevice-kellems/en](http://www.hubbell.com/wiringdevice-kellems/en)

