HUBBELL®
Wiring Systems

HUBBELL SystemOne

Recessed 6 and 8 Inch Fire-Rated Poke-Throughs











With HUBBELL, we have you covered from start to finish and everything in between

HUBBELL®

HUBBELL SystemOne

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HUBBELL®
Wiring Systems

HUBBELL SystemOne

Recessed 6 and 8 Inch Fire-Rated Poke-Throughs

Hubbell's SystemOne Recessed Fire-Rated Poke-Throughs enhance functionality with increased power, data and audio visual 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.

Architects, engineers and building owners are challenged by their clients to specify products that enhance building functionality, safety and value. Hubbell's SystemOne recessed product line is designed with those objectives in mind.











With HUBBELL, we have you covered from start to finish and everything in between

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Hubbell Poke-Through Selection Recommendations:

Select 6 Inch product line for recessed applications requiring basic power, data and audio visual connections

Select 8 Inch product line for recessed applications requiring multiple power, data and multiple audio visual connection points

See recommended FRPT size chart below.

Increase flexibility with Hubbell's Video Extenders



Hubbell's HDMI High-Definition 110 Video Extender transmits 1080p signals over two solid unshielded twisted-pair (UTP) cables, allowing video display devices to be located up to 147 feet away from a digital source. Ideal for projectors, smartboards, HDTVs, flat screens and monitors and other video display devices.

Recessed Poke-Through Ordering, Easy as 1, 2, 3.

STEP 1: Select Poke Through



6 Inch Recessed Access



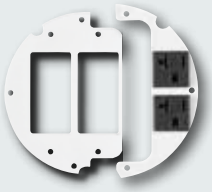
6 Inch Furniture Feed



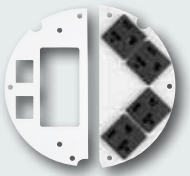
8 Inch Recessed Access

STEP 2: Select Sub-Plates

6 Inch Recessed Access



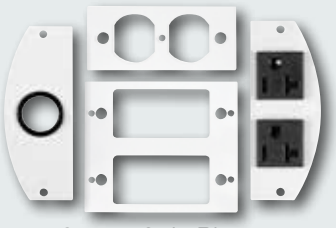
60/40 split Sub-Plates



50/50 split Sub-Plates

*Furniture feed model does not use sub-plates

8 Inch Recessed Access



Center Sub-Plates with Outer Sub-plates

STEP 3: Select Cover Finishes



Black Powder Coat



Bronze Plated Finish



Brushed Brass Plated



Satin Nickel Plated



Brushed Aluminum

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.

POWER GANGS	DATA AND AV GANGS: 0	1	2	3	4	5
5	8"	Exceeds capacity				
4	8"	8"	of Hubbell recessed			
3	6"	8"	8"	poke-throughs		
2	6"	6"	8"	8"		
1	6"	6"	6"	8"	8"	
0	–	6"	6"	8"	8"	8"

Recommended Fire-Rated Poke-Through Size

Example: 2 gangs of power, 1 gang of AV & 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.

Benefits and Enhancements

Safety

- Low profile flange, 0.150", is better than ADA requirements
- Hide-away egress doors fold under cover while in use
- 180° opening of main door

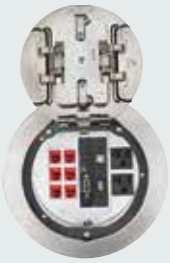
Functionality

- Cables and connections are protected by recessed functionality
- Open architecture sub-plate design
- Dirt ingress reduced by egress door brushes
- Exceeds UL 514A Scrub Requirements with ScrubShield technology
- Easy selection with common flange for all floor types

Value

- Enhance building décor with numerous finishes
- Increase durability and longevity with cast aluminum covers

6 Inch Sub-Plate Features

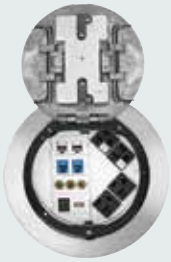


60/40 Device Plate Combination

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

50/50 Device Plate Combination

- Accommodates up to two 20A duplex receptacles with eight data or audio visual connections
- The two plates can be independently wired



8 Inch Sub-Plate Features



Center Plate Configurations

- Allows for three duplex receptacles or up to 18 data and or audio visual jacks
- Open architecture sub-plate design accommodates FSR®, Extron®, Crestron®, etc.
- NEMA spacing between devices
- All plates can be independently wired

Outer 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

On-line Resources

- BIM models, customer drawings and technical specifications are available on www.hubbell-wiring.com.

Increase installation efficiency with Hubbell Pre-Pour Sleeves



- Reduce on-site time and labor by removing the need for floor x-raying or core-hole drilling
- Rigid multi-piece plastic construction
- 6" or 8" outside diameter
- Scaled divisions on mounting legs for easy leveling

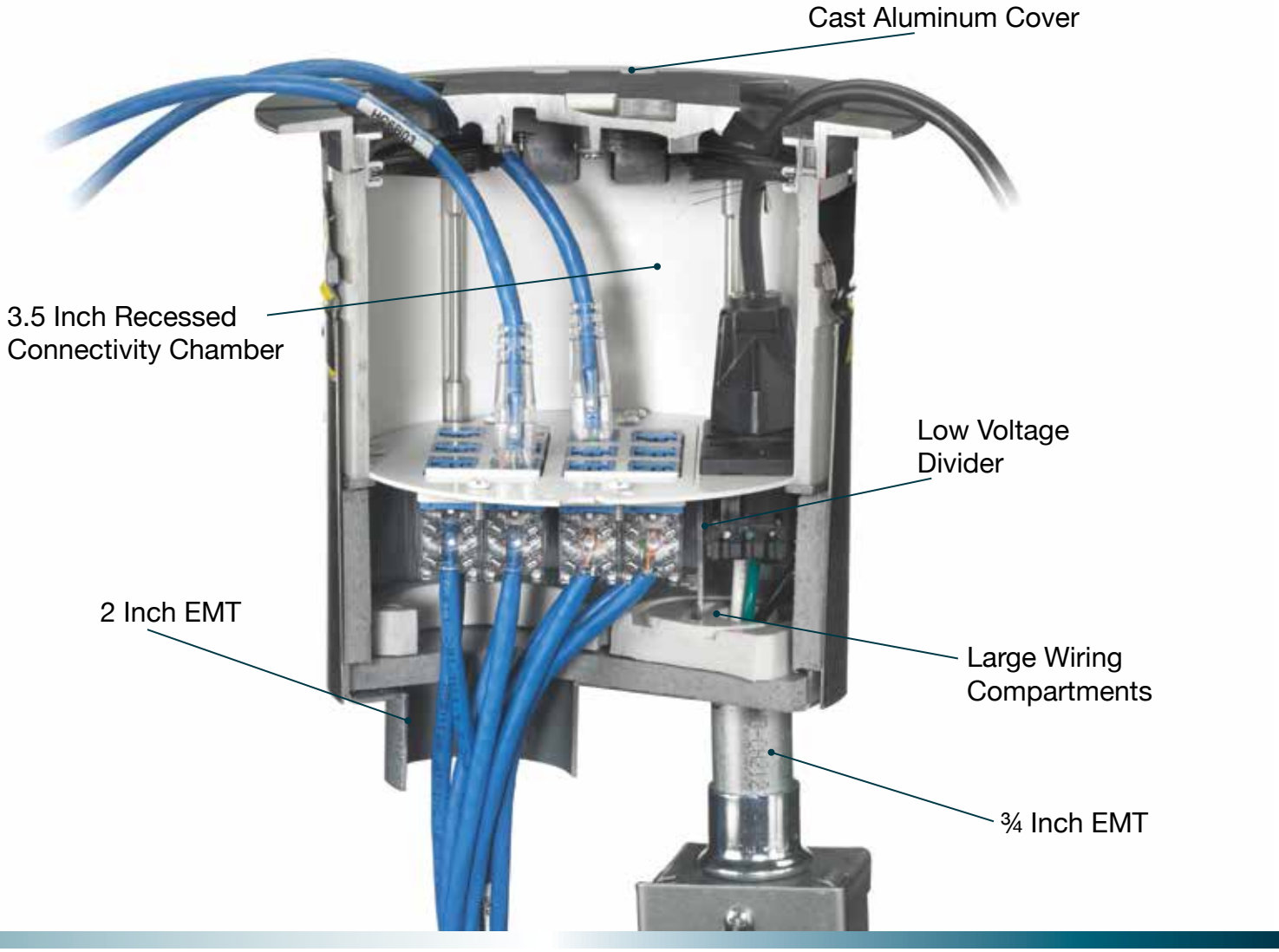
Increase protection for high end electronics with Hubbell Surge Receptacles



- 15A and 20A versions
- Meets UL 1449 3rd edition and UL 498
- Green power indication light
- Optional audible alarm

6 Inch Fire-Rated Poke-Through Fittings

- Step down installation
- 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, junction box NOT included



Ordering Information

6 Inch Fire-Rated Poke-Through	
Description	Catalog Number
6 Inch Fire-Rated Poke-Through	**S1R6PTFIT**
6 Inch Fire-Rated Poke-Through; for use in the City of Chicago	**S1R6PTFITCHI**



S1R6PTFIT



S1R6PTFITCHI

6 Inch Sub-Plates



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

c UL us

Left 60% Sub-Plates

Description	Catalog Number	Description	Catalog Number
(1) Style Line® Decorator and (2) Extron® MAAP openings, left side only	**S1R6SPV**	(1) Style Line® Decorator and (2) Extron® AAP openings, left side only	**S1R6SPX**
(2) Style Line® Decorator openings, left side only	**S1R6SPW**	(1) Style Line® Decorator and (2) 1.5 unit Hubbell iSTATION openings, left side only	**S1R6SPY**

Right 40% Sub-Plates

(2) 20A pre-wired receptacles; 16 inch lead; one circuit, right side only	**S1R6SPZ**	(2) 20A pre-wired receptacles; 25 foot lead; one circuit, right side only	**S1R6SPZ25**

Recessed 6 Inch Cover

6 Inch Fire-Rated Poke-Through cover assembled unit includes solid cast aluminum construction, carpet gasket and mounting hardware

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Finish	Catalog Number	Furniture Feed Option
Brushed Aluminum	**S1R6CVRALU**	**S1R6FFCVRALU**
Black Powder Coat	**S1R6CVRBLK**	**S1R6FFCVRBLK**
Brushed Brass Plated	**S1R6CVRBRS**	**S1R6FFCVRBRS**
Bronze Plated Finish	**S1R6CVRBRZ**	**S1R6FFCVRBRZ**
Satin Nickel Plated	**S1R6CVRNKL**	**S1R6FFCVRNKL**

6 Inch Accessories

c UL us

Description	Catalog Number
Pre-pour tube, including hardware	**S1R6PPT***
Abandonment plate, black finish	**S1R6ADMTBK**
Low voltage replacement divider	**S1R6DIV**
Power junction box, 27.0 cubic inches; (1) ¾ inch and (1) 1 inch EMT connector	**S1FRPTJB**



S1R6PPT



S1FRPTJB

		2 Inch	¾ Inch
Replacement furniture feed fitting		**S1RFFFIT2**	**S1RFFFIT075**
Replacement plugs		2 Inch	¾ Inch
	Aluminum	**S1RPLUG2ALU**	**S1RPLUG075ALU**
	Black	**S1RPLUG2BLK**	**S1RPLUG075BLK**
	Brass	**S1RPLUG2BRS**	**S1RPLUG075BRS**
	Bronze	**S1RPLUG2BRZ**	**S1RPLUG075BRZ**
	Nickel	**S1RPLUG2NKL**	**S1RPLUG075NKL**

** Not UL Listed*



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

c UL us

Left 50% Sub-Plates

Description	Catalog Number	Description	Catalog Number
(3) Extron® AAP plate openings, left side only	**S1R6SPA**	Blank cover plate, left side only	**S1R6SPB**
(5) Extron® MAAP plate openings, left side only	**S1R6SPC**	(4) 1 unit Hubbell iSTATION openings, left side only	**S1R6SPD**
(1) Style Line® Decorator and (2) Hubbell keystone openings, left side only	**S1R6SPE**	(2) 1.5 unit Hubbell iSTATION openings, left side only	**S1R6SPF**
(3) Extron® MAAP openings and (2) Hubbell keystone jack openings, left side only	**S1R6SPL**	(1) Style Line® Decorator opening, left side only	**S1R6SPM**

Right 50% Sub-Plates

(1)1.60 inch opening for Twist-Lock®, right side only	**S1R6SPG**	(4) 20A pre-wired receptacles; 16 Inch leads; one or two circuits, right side only	**S1R6SPH**
(1) duplex device opening, right side only	**S1R6SPI**	(1) 1.40 inch opening for simplex or Twist-Lock®, right side only	**S1R6SPJ**
(1) Style Line® Decorator device opening, right side only	**S1R6SPK**		

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.

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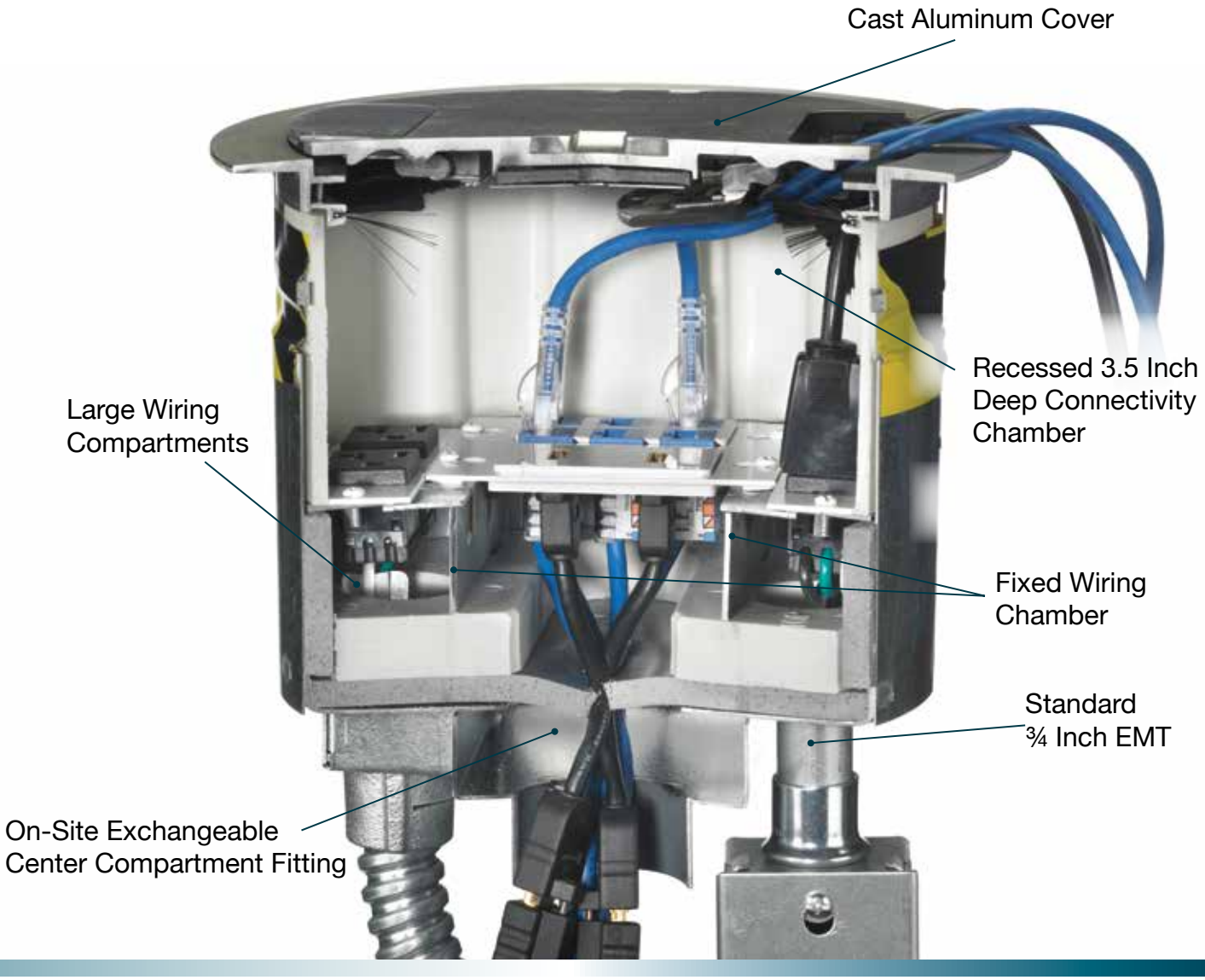
8 Inch Fire-Rated Poke-Through Fittings

- Step down installation
- Maintains concrete floor fire rating up to two hours
- Junction box standard
- For use in the City of Chicago, junction box NOT included



Ordering Information

8 Inch Fire-Rated Poke-Through

Description	Catalog Number
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.	**S1R8PTFIT1**
8 Inch Fire-Rated Poke-Through includes: (1) ¾ inch power EMT plus (1) S1R8JNC2 with (2) 1 inch EMT.	**S1R8PTFIT2**
8 Inch Fire-Rated Poke-Through includes: (1) ¾ inch power EMT plus (1) S1R8JNC3 with (1) 2 inch EMT.	**S1R8PTFIT3**
8 Inch Fire-Rated Poke-Through includes: (1) ¾ inch power EMT plus (1) S1R8JNC1 with (2) 1inch EMT and (1) 1½ inch EMT. No Junction box or flexible metal conduit.	**S1R8PTFIT1CHI**
8 Inch Fire-Rated Poke-Through includes: (1) ¾ inch power EMT plus (1) S1R8JNC2 with (2) 1 inch EMT. No Junction box or flexible metal conduit.	**S1R8PTFIT2CHI**
8 Inch Fire-Rated Poke-Through includes: (1) ¾ inch power EMT plus (1) S1R8JNC3 with (1) 2 inch EMT. No Junction box or flexible metal conduit.	**S1R8PTFIT3CHI**


S1R8PTFIT1


S1R8PTFIT2


S1R8PTFIT3

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. FSR®, Crestron®, Extron®)
- Standard NEMA spacing between devices

Center Sub-Plates - Single Gang

Description	Catalog Number	Description	Catalog Number
Blank cover plate	**S1R8CSPB**	(2) Extron® MAAP openings	**S1R8CSPC**
(1) 1 unit Hubbell iSTATION opening	**S1R8CSPD**	(1) 1.5 unit Hubbell iSTATION opening	**S1R8CSPE**
(1) 1.60" Twist-Lock® opening	**S1R8CSPG**	(1) duplex opening	**S1R8CSPI**
(1) 1.40" Twist-Lock® opening	**S1R8CSPJ**	(1) Style Line® Decorator opening	**S1R8CSPK**

Center Sub-Plates - Two and Three Gang

Two-gang; (4) Extron® AAP openings	**S1R8CSPA**	Two gang; 3 unit Hubbell iSTATION opening	**S1R8CSPL**
Two gang; (2) Style Line® Decorator openings	**S1R8CSPM**	Device depth extension collar (for use with 3rd party device up to 2.5" depth)	**S1R8CSPEXT**
Three gang; blank cover plate	**S1R8CSPN**		

Note: Rectangle sub-plates are for center compartment, crescent sub-plates are for outer compartments and are not inter-changeable

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



Outer 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

Outer Sub-Plates

Description	Catalog Number	Description	Catalog Number
Blank cover plate	**S1R8PSPU**	Single Extron® MAAP opening	**S1R8PSPV**
Pull through with 1" bushing opening	**S1R8PSPW**	Single Extron® MAAP opening	**S1R8PSPX**
(1) 1 unit Hubbell iSTATION opening	**S1R8PSPY**	Dual 20A pre-wired power cubes; One circuit	**S1R8PSPZ**

Recessed 8 Inch Cover

Single Piece 8 Inch FRPT Cover Assembly unit includes solid cast aluminum construction, carpet gasket and mounting hardware



Finish	Catalog Number
Brushed Aluminum	**S1R8CVRALU**
Black Powder Coat	**S1R8CVRBLK**
Brushed Brass Plated	**S1R8CVRBRS**
Bronze Plated Finish	**S1R8CVRBRZ**
Satin Nickel Plated	**S1R8CVRNKL**

8 Inch Accessories

Description	Catalog Number
Pre-pour tube, includes hardware	**S1R8PPT***
Abandonment plate, black finish	**S1R8ADMTBK**
Low voltage replacement divider	**S1R8DIV**
Power junction box, 27.0 cubic inches; (1) ¾ inch and (1) 1 inch EMT connector	**S1FRPTJB**
Replacement fitting box (1) 1½ inch & (1) 1 inch EMTs	**S1R8JNC1**
(2) 1 inch EMTs	**S1R8JNC2**
(1) 2 inch EMT	**S1R8JNC3**

** Not UL Listed*



S1R8PPT



S1FRPTJB



S1R8JNC1



S1R8JNC2



S1R8JNC3

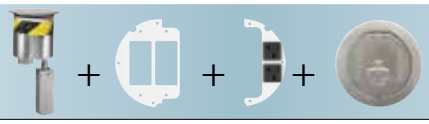
Recessed 6 Inch Core Hole, One-Piece Units

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

Assembled unit includes:
- (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 & universal cover assembly (**S1R6CVRxx**)

Receptacles feature single circuit wiring.

Finish	Catalog Number
Brushed Aluminum	**S1R6PTWZALU**
Black Powder Coat	**S1R6PTWZBLK**
Brass Plated	**S1R6PTWZBRS**
Bronze Plated Finish	**S1R6PTWZBRZ**
Nickel Plated	**S1R6PTWZNKL**



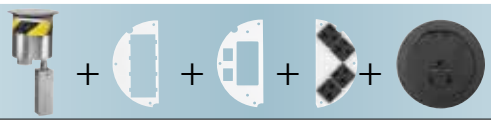


One-Piece Pre-Wired 50/50 Split 6 Inch Fire-Rated Poke-Through for Data AV

Assembled unit includes:
- (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 & 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.

Finish	Catalog Number
Brushed Aluminum	**S1R6PTDEHALU**
Black Powder Coat	**S1R6PTDEHBLK**
Brass Plated	**S1R6PTDEHBRS**
Bronze Plated Finish	**S1R6PTDEHBRZ**
Nickel Plated	**S1R6PTDEHNKL**



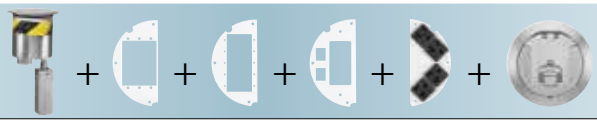


One-Piece Pre-Wired 50/50 Split 6 Inch Fire-Rated Poke-Through for Third Party Devices

Assembled unit includes:
- (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 & 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.

Finish	Catalog Number
Brushed Aluminum	**S1R6PTACEHALU**
Black Powder Coat	**S1R6PTACEHBLK**
Brass Plated	**S1R6PTACEHBRS**
Bronze Plated Finish	**S1R6PTACEHBRZ**
Nickel Plated	**S1R6PTACEGNKL**

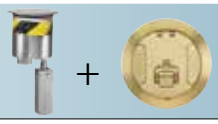




One-Piece 6 Inch Fire-Rated Poke-Through with Finished Cover

Assembled unit includes:
- (1) Hubbell SystemOne 6 inch floor fitting (**S1R6PTFIT**)
- (1) 6 inch flange & universal cover assembly (**S1R6CVRxx**)

Finish	Catalog Number
Brushed Aluminum	**S1R6PTALU**
Black Powder Coat	**S1R6PTBLK**
Brass Plated	**S1R6PTBRS**
Bronze Plated Finish	**S1R6PTBRZ**
Nickel Plated	**S1R6PTNKL**



One-Piece 6 Inch Fire-Rated Poke-Through for Furniture Feed Applications

Assembled unit includes:
- (1) Hubbell SystemOne 6 inch floor fitting (**S1R6PTFIT**)
- (1) 6 inch furniture feed flange & cover assembly (**S1R6FFCVRxx**)
- (1) 2 inch conduit fitting (**S1RFFFIT2**)
- (1) ¾ inch conduit fitting (**S1RFFFIT075**)

Finish	Catalog Number
Brushed Aluminum	**S1R6PTFFALU**
Black Powder Coat	**S1R6PTFFBLK**
Brass Plated	**S1R6PTFFBRS**
Bronze Plated Finish	**S1R6PTFFBRZ**
Nickel Plated	**S1R6PTFFNKL**





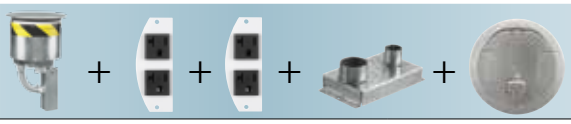
Note: xx indicates finish options.
Extron® is a registered trademark of Extron Electronics.

Recessed 8 Inch Core Hole, One-Piece Units

One-Piece Pre-Wired 8 Inch Fire-Rated Poke-Through

Assembled unit includes:
- (1) Hubbell SystemOne 8 inch floor fitting (**S1R8PTFIT1**)
- (4) 20A, prewired receptacles, 18 inch wire lead, two pieces (**S1R8PSPZ**)
- (1) Fitting connection box with 1 inch & 1½ inch EMT stubs (**S1R8JNC1**)
- (1) 8 inch flange & universal cover assembly (**S1R8CVRxx**)
  Receptacles feature single circuit wiring

Finish	Catalog Number
Brushed Aluminum	**S1R8PTZZ1ALU**
Black Powder Coat	**S1R8PTZZ1BLK**
Brass Plated	**S1R8PTZZ1BRS**
Bronze Plated Finish	**S1R8PTZZ1BRZ**
Nickel Plated	**S1R8PTZZ1NKL**





One-Piece 8 Inch Fire-Rated Poke-Through

Assembled unit includes:
- (1) Hubbell SystemOne 8 inch floor fitting (**S1R8PTFIT1**)
- (1) Fitting connection box with 1 inch & 1½ inch EMT stubs (**S1R8JNC1**)
- (1) 8 inch flange & universal cover assembly (**S1R8CVRxx**)

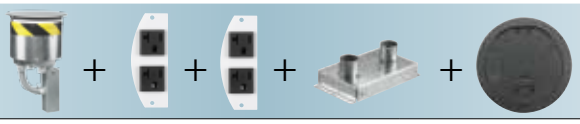
Finish	Catalog Number
Brushed Aluminum	**S1R8PT1ALU**
Black Powder Coat	**S1R8PT1BLK**
Brass Plated	**S1R8PT1BRS**
Bronze Plated Finish	**S1R8PT1BRZ**
Nickel Plated	**S1R8PT1NKL**



One-Piece Pre-Wired 8 Inch Fire-Rated Poke-Through

Assembled unit includes:
- (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 & universal cover assembly (**S1R8CVRxx**)
  Receptacles feature single circuit wiring

Finish	Catalog Number
Brushed Aluminum	**S1R8PTZZ2ALU**
Black Powder Coat	**S1R8PTZZ2BLK**
Brass Plated	**S1R8PTZZ2BRS**
Bronze Plated Finish	**S1R8PTZZ2BRZ**
Nickel Plated	**S1R8PTZZ2NKL**

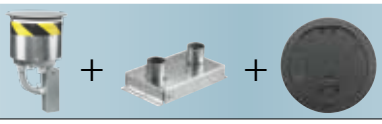




One-Piece 8 Inch Fire-Rated Poke-Through

Assembled unit includes:
- (1) Hubbell SystemOne 8 inch floor fitting (**S1R8PTFIT2**)
- (1) Fitting connection box with (2) 1 inch EMT stubs (**S1R8JNC2**)
- (1) 8 inch flange & universal cover assembly (**S1R8CVRxx**)

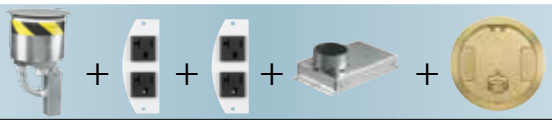
Finish	Catalog Number
Brushed Aluminum	**S1R8PT2ALU**
Black Powder Coat	**S1R8PT2BLK**
Brass Plated	**S1R8PT2BRS**
Bronze Plated Finish	**S1R8PT2BRZ**
Nickel Plated	**S1R8PT2NKL**



One-Piece Pre-Wired 8 Inch Fire-Rated Poke-Through for Data AV

Assembled unit includes:
- (1) Hubbell SystemOne 8 inch floor fitting (**S1R8PTFIT3**)
- (4) 20A, prewired receptacles, 18 inch wire lead, two pieces (**S1R8PSPZ**)
- (1) Fitting connection box with one 2 inch EMT stubs (**S1R8JNC3**)
- (1) 8 inch flange & universal cover assembly (**S1R8CVRxx**)
  Receptacles feature single circuit wiring

Finish	Catalog Number
Brushed Aluminum	**S1R8PTZZ3ALU**
Black Powder Coat	**S1R8PTZZ3BLK**
Brass Plated	**S1R8PTZZ3BRS**
Bronze Plated Finish	**S1R8PTZZ3BRZ**
Nickel Plated	**S1R8PTZZ3NKL**

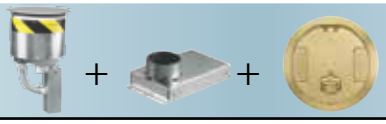




One-Piece 8 Inch Fire-Rated Poke-Through

Assembled unit includes:
- (1) Hubbell SystemOne 8 inch floor fitting (**S1R8PTFIT3**)
- (1) Fitting connection box with (1) 2 inch EMT stubs (**S1R8JNC3**)
- (1) 8 inch flange & universal cover assembly (**S1R8CVRxx**)

Finish	Catalog Number
Brushed Aluminum	**S1R8PT3ALU**
Black Powder Coat	**S1R8PT3BLK**
Brass Plated	**S1R8PT3BRS**
Bronze Plated Finish	**S1R8PT3BRZ**
Nickel Plated	**S1R8PT3NKL**



Note: xx indicates finish options.

HUBBELL SystemOne

Recessed 6 and 8 Inch Fire-Rated Poke-Throughs



Hubbell Installation Efficiency Product Solutions



Pre-Wired Raceway

Available in aluminum, steel and non-metallic versions, Hubbell's pre-wired raceway systems will keep your projects on schedule, reduce on-site labor and waste. Our local sales team is available to support your efforts.



Pre-Fab Solutions

Pre-fab solutions can reduce projects by as much as 30% while reducing on-site waste. The Rough in Ready Pre-Fab solution offered by Hubbell provides a variety of options from innovative bracket to cable-ready assemblies.



Modular Wiring

Hubbell CONNEXION Zone Distribution System is a factory assembled modular plug-n-play system that delivers power and data to the workstation in raised floor installations.



Wire Basket Tray System

Hubbell, a recognized leader in power, data, audio video delivery systems, has expanded its offering to include an innovative, flexible and field-configurable Wire Basket Tray System. Hubbell Wire Basket expands the vast array of Floor Boxes, Fire-Rated Poke-Throughs, Surface Raceway Systems, and Ladder Rack Systems.

Literature Support

Hubbell offers an extensive literature library for product support. Downloadable PDFs are available online at www.hubbell-wiring.com under the Media tab.

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