Hubbell SystemOne
Metal and Non-Metallic Floor Boxes

HUBBELL

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HUBBELL
Wiring Systems

Hubbell SystemOne
Metal Floor Boxes

Advantage HUBBELL

■ **Best in Class Products**
Universal Cover installs on complete offering of SystemOne Metal Floor Box, Non-Metallic Floor Box and Fire-Rated Poke-Throughs.

■ **Ease of Installation**
Modular components offer many options that can be easily customized, modified and upgraded.

■ **Application Solutions**
Provides high-capacity solutions for power, data and multi-media services within a consistent, aesthetic and economical delivery system.

Hubbell SystemOne Metal Floor Boxes…

On-Grade Applications

The Hubbell SystemOne Cast Iron Floor Box is ideal for on-grade applications. This corrosion resistant floor box design accepts the wide variety of SystemOne sub-plates and universal covers to satisfy any commercial application.

Above-Grade Applications

The Hubbell SystemOne Steel Floor Box is an economical solution for above-grade applications. A variety of flush, recessed, single and multi-service connectivity options are available with the SystemOne sub-plate offering.

High-Capacity Multi-Media

This innovative SystemOne A/V Steel Floor Box is ideal for demanding audio/video and multi-media installations that require high cable capacity and larger bend radius. The oversized data conduit hub permits the installation of these devices at a minimum depth of pour.

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## Hubbell SystemOne *Cast Iron* Floor Box - *S1CFB*

Non-Metallic Riser.

The Cast Iron Floor Box construction provides durability and corrosion resistance for on-grade applications.

Oversized 1 ½" N.P.T. threaded conduit access holes for low voltage.

1" N.P.T. threaded conduit access holes for power.

## Hubbell SystemOne *Steel* Floor Box - *S1SFB*

Non-Metallic Riser.

The Stamped Steel Floor Box construction provides an economic solution for above-grade applications.

Concentric knockouts permit various conduit sizes for both power and data services.

Hubbell SystemOne *Steel A/V* Floor Box - *S1SFBAV*
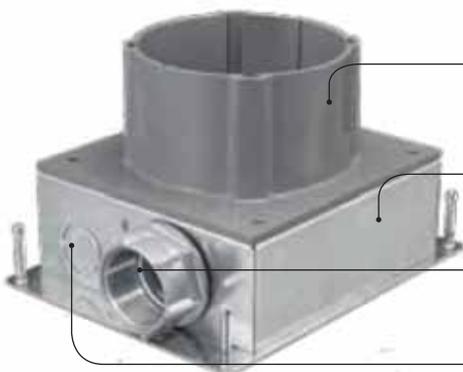
Non-Metallic Riser.

Accommodates high-capacity multi-media applications in a 3 ½" minimum depth of pour.

Oversized 1 ½" N.P.T. threaded data hub.

¾", 1" N.P.T. concentric knockouts for power services.

- Easily installed, aesthetic and configurable floor box solution, for open floor plans that require both power and data services.

- The Hubbell SystemOne Universal Cover mounts directly to the floor box riser, eliminating the need for an additional adapter collar.

- The Hubbell SystemOne Universal Cover features ScrubShield™ technology that exceeds UL514A and UL514C scrub water exclusion requirements.

- Convenient cubic inch capacity (cm^3) markings on interior of box.

- Leveling feet provide before pour adjustability.

- PVC riser allows a simple saw cut for adjustment after pour.

- Supplied with concrete cover and closure plugs (where applicable)

- Designed to accommodate multi-service applications with the wide offering of Hubbell SystemOne sub-plates.

- c (UL) us LISTED, Metallic Floor Box

Hubbell SystemOne *Non-Metallic* Floor Box - *S1PFB*

High-strength rigid PVC construction that is non-corrosive.

Oversized 1 ½" data conduit hub for increased cable capacity and bend radius.

Parallel conduit hubs reduce labor and material cost, facilitating easier wire pull.

- Provides an economical, easy to install in-floor delivery system for large, open plan spaces.

- The Hubbell SystemOne Universal Cover mounts directly to the floor box, eliminating the need for additional adapter collar.

- Supplied with concrete cover, conduit reducers and conduit hub plugs.

- c (UL) us LISTED, Non-Metallic Floor Box

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Wiring Systems

Hubbell SystemOne Metal and Non-Metallic Floor Boxes

Dimensions Inches (mm)		Cast Iron	Steel	Steel A/V	Non-Metallic
Metal / Non-Metallic		S1CFB	S1SFB	S1SFBAV	S1PFB
Min. Depth of Pour		3.50" (88.9)	3.50" (88.9)	3.50" (88.9)	3.00" (76.2)
Adjustability		Fully	Fully	Fully	Fully
Cubic Inch Capacity (cm³)		156.0 cu. in. (2556.4)	175.7 cu. in. (2879.2)	177.5 cu. in. (2909.7)	100 cu. in. (1638.7)
Dimensions – A		3.00" (76.2)	3.00" (76.2)	3.00" (76.2)	6.00" (152.4)
Dimensions – B (Inside Diameter)		5.00" (127.0)	5.00" (127.0)	5.00" (127.0)	5.00" (127.0)
Dimensions – C		7.45" (189.2)	7.38" (187.4)	7.38" (187.4)	—
Dimensions – D		7.26" (184.4)	7.50" (190.5)	7.50" (190.5)	—
Power Entries		1" N.P.T. Access Holes	¾", 1" Concentric K.O.	¾", 1" Concentric K.O.	1" Conduit Hub
Data Entries		1½" N.P.T. Access Holes	¾", 1", 1 ¼" Concentric K.O.	1½" Threaded Hub (included)	1½" Conduit Hub
Concrete Cover Included		✓	✓	✓	✓
Closure Plugs Included		✓	—	✓	✓
Accepts Hubbell SystemOne Universal Cover		✓	✓	✓	✓
Mounting Clips Included		✓	✓	✓	✓
Non-Metallic Low Voltage Divider Included (S1DIV1)		✓	✓	✓	✓

Hubbell SystemOne Universal Covers

Universal Carpet Flange & Cover Assembly

- Cast aluminum construction
- Durable powder coat finish

Catalog Number	Color
S1CFCBRS	Brass
S1CFCAL	Aluminum
S1CFCBL	Black
S1CFCGY	Gray
S1CFCI	Ivory

Universal Tile Flange & Cover Assembly

- Cast aluminum construction
- Durable powder coat finish

Catalog Number	Color
S1TFCBRS	Brass
S1TFCAL	Aluminum
S1TFCBL	Black
S1TFCGY	Gray
S1TFCI	Ivory

Aluminum Finish   Brass Finish   Black Finish   Gray Finish   Ivory Finish

HUBBELL® Wiring Systems

Description	Catalog Number
Style Line®/GFCI	**S1SP**

(2) Style Line openings for power and/or datacom applications.

3 Non-Metallic **3.5** Metal

Description	Catalog Number
Hubbell 4 X 4	**S1SP4X4**

(4) 20A, 125V receptacles.
(4) Keystone openings for Hubbell jacks or flush A/V connectors.

4
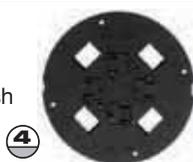
Description	Catalog Number
Single Receptacle + Data	**S1SPTL**

20 or 30A Twist-Lock® receptacle (1.56" OD).
(2) Keystone openings for Hubbell jacks or flush A/V connectors.

4

| Description	Catalog Number
Hubbell DataCom + Style Line®	**S1SPSL2IM***
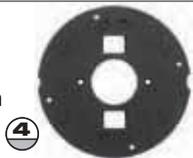
(1) Style Line® opening,
(2) flush Keystone openings and 1.5 unit recessed iSTATION™ opening for data, voice and A/V applications.

5

Description	Catalog Number
Extron® AAP + Power	**S1SPEXT2**
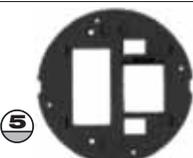
(1) 20A, 125V receptacle. Recessed opening for (1) single Extron® MAAP and (2) single AAP Series adapter plates.

4

Description	Catalog Number
Ortronics Series II® + Power	**S1SPORT**
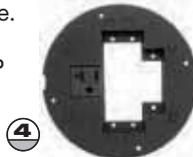
(1) 20A, 125V receptacle. Recessed opening for (3) 1 unit Ortronics Series II® modules.

5

Description	Catalog Number
Panduit Mini Com® 4 X 4	**S1SP4X4PA**

(4) 20A, 125V receptacles.
(4) Openings for Panduit Mini-Com Connectivity.

4

Description	Catalog Number
Duplex/Duplex	**S1SPDU***
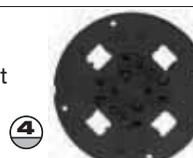
(2) Duplex openings for power and/or datacom applications.
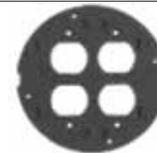
3 Non-Metallic **3.5** Metal

Description

Carpet Furniture Feed Cover/Flange

Color	Catalog Number
Brass	S1SPFFBRS
Aluminum	S1SPFFAL
Black	S1SPFFBL
Gray	S1SPFFGY

(1) ¾" & (1) 1½" N.P.T. plugs for power and/or datacom applications.
Universal Cover not required. Includes carpet flange.

3 Non-Metallic **3.5** Metal

Description	Catalog Number
Hubbell DataCom + Power	**S1SP3IM**

(1) 20A, 125V receptacle. 3 unit recessed iSTATION™ opening for data, voice, and A/V applications.

5
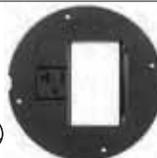
Description	Catalog Number
Hubbell DataCom	**S1SP4IM**

1 unit flush iSTATION™ opening. 3 unit recessed iSTATION™ opening for data, voice, and A/V applications.

3.5

Description	Catalog Number
Extron® Datacom	**S1SPEXT3**
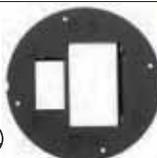
Recessed opening for (2) single Extron® MAAP and (2) single AAP Series adapter plates.

4.5

Description	Catalog Number
Ortronics TracJack® + Power	**S1SPTRAC**
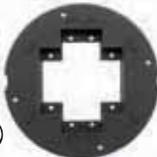
(1) 20A, 125V receptacle. Recessed bezel for (6) Ortronics TracJack® modules.

5

Description	Catalog Number
SYSTIMAX® 4 X 4	**S1SP4X4SYS**
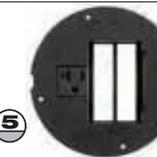
(4) 20A, 125V receptacles.
(4) Openings for SYSTIMAX® Connectivity.

4

Description	Catalog Number
Duplex/Style Line®	**S1SPDUSL***
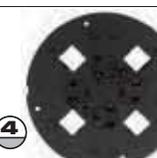
(1) Duplex and (1) Style Line® opening for power and/or datacom applications.

3 Non-Metallic **3.5** Metal

Description

Tile Furniture Feed Cover/Flange

Color	Catalog Number
Brass	S1SPFFTBRS
Aluminum	S1SPFFTAL
Black	S1SPFFTBL
Gray	S1SPFFTGY

(1) ¾" & (1) 1½" N.P.T. plugs for power and/or datacom applications.
Universal Cover not required. Includes tile flange.

3 Non-Metallic **3.5** Metal

Description	Catalog Number
Hubbell DataCom + Duplex	**S1SPDU2IM***

(1) Duplex opening, (2) flush Keystone openings and 1.5 unit recessed iSTATION™ opening for data, voice and A/V applications.

5

Description	Catalog Number
Extron® MAAP + Power	**S1SPEXT1**
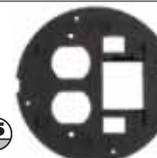
(1) 20A, 125V receptacle. Recessed opening for (3) single Extron® MAAP Series adapter plates.

4

Description	Catalog Number
Extron® AAP + Power	**S1SPEXT4***
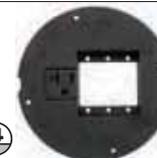
(1) 20A, 125V receptacle. (2) flush Keystone and recessed opening for (2) single Extron® AAP Series adapter plates.

4

Description	Catalog Number
Siemon MAX® + Power	**S1SPMAX**
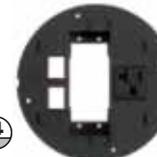
(1) 20A, 125V receptacle. Recessed bezel for (6) Siemon MAX® modules.
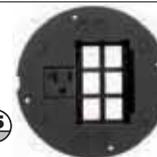
5

Signifies minimum depth of concrete pour in inches for Hubbell SystemOne Metal Floor Boxes **(S1CFB, S1SFB** and **S1SFBAV)** and SystemOne Non-Metallic Floor Box **(S1PFB)**.

Extron® is a registered trademark of Extron Electronics.
MAX® is a registered trademark of The Siemon Company.
Mini-Com® and Panduit® are registered trademarks of Panduit Corp.
SYSTIMAX® is a registered trademark of CommScope, Inc.
TracJack®, Series II® & Ortronics® are registered trademarks of Ortronics/Legrand.

* Available 2008

Hubbell SystemOne Accessories

Description	Catalog Number
Replacement Side by Side Divider	**S1DIV1**

For replacement purposes only. Used to isolate compartments when catalog number **S1SP, S1SPFFx, S1SPFFTx, S1SPDU, S1SPDUSL, S1SPDU2IM** and **S1SPSL2IM** sub-plates are used. All SystemOne Floor Boxes include this divider.

Description	Catalog Number
1½" Threaded Hub	**S1AVHUB15**

Includes 1½" threaded hub for use with **S1SFBAV** ONLY. Permits feed-through applications (**S1AVHUB15** Sold Separately). **S1SFBAV** floor box includes one (1) threaded hub.

Replacement Data Frames

For replacement purposes only, to be used with open systems sub-plates. Sub-plate is supplied with data frame.

Description	Catalog Number
6-port Siemon MAX® data frame for use with **S1SPMAX** sub-plate	**S1DFMAX**
6-port Ortronics TracJack® data frame for use with **S1SPTRAC** sub-plate	**S1DFTRAC**

Description	Catalog Number
Replacement Universal Cover Mounting Clips – 5 pack	**S1FBCLIP5PK**

For replacement purposes only. Used to mount SystemOne Universal Cover to SystemOne metal and non-metallic floor boxes (**S1CFB, S1SFB, S1SFBAV, S1PFB**). Includes clips and ground leads for (5) floor boxes. All SystemOne Floor Boxes include mounting clips.

Replacement Threaded Conduit Plugs

For replacement purposes only, to be used with **S1SPFFx** and **S1SPFFTx** ONLY. Sub-plate is supplied with plugs.

Description	Cat. No.	Description	Cat. No.
1½" Aluminum	**S1FP15AL**	¾" Aluminum	**S1FP34AL**
1½" Black	**S1FP15BL**	¾" Black	**S1FP34BL**
1½" Brass	**S1FP15BRS**	¾" Brass	**S1FP34BRS**
1½" Gray	**S1FP15GY**	¾" Gray	**S1FP34GY**

Hubbell Wiring Devices

Straight Blade Devices

CR5252x* 15A, 125V Construction Series, Smooth Face	**CR5262x*** 15A, 125V Construction Series, Finder Groove Face	**CR15x**** 15A, 125V Commercial Smooth Face	**CR5252IGx*** 15A, 125V Isolated Ground
CR5352x* 20A, 125V Construction Series, Smooth Face	**CR5362x*** 20A, 125V Construction Series, Finder Groove Face	**CR20x**** 20A, 125V Commercial Smooth Face	**CR5352IGx*** 20A, 125V Isolated Ground

*For color options, replace "x" with the following: AL (Almond), BK (Black), GY (Gray), I (Ivory), OW (Office White) or W (White). For Brown, remove "x".
** For color options, replace "x" with the following: AL (Almond), BLK (Black), GRY (Gray), OW (Office White) or WHI (White). For Brown, remove "x".
***For color options, replace "x" with the following: BK (Black), GY (Gray), I (Ivory), OW (Office White) or W (White). For Orange, remove "x".

HBL5262x* 15A, 125V Heavy Duty, Spec Grade	**HBL2152x*** 15A, 125V Style Line®	**HBL5262xSA**** 15A, 125V Surge Suppression	**GF15xL*** 15A, 125V LED GFCI
HBL5362x* 20A, 125V Heavy Duty, Spec Grade	**HBL2162*** 20A, 125V Style Line®	**HBL5362xSA**** 20A, 125V Surge Suppression	**GF20xL*** 20A, 125V LED GFCI

*For color options, replace "x" with the following: AL (Almond), BK (Black), GY (Gray), I (Ivory), OW (Office White) or W (White). For Brown, remove "x".
**For color options, replace "x" with the following: GY (Gray), I (Ivory), OW (Office White) or W (White). For Blue, remove "x".

Twist-Lock® Devices

HBL2310 20A, 125V, 2 Pole, 3 Wire	**HBL2410** 20A, 125/250V, 3 Pole, 4 Wire	**HBL2610** 30A, 125V, 2 Pole, 3 Wire	**HBL2710** 30A, 125/250V, 3 Pole, 4 Wire
HBL2320 20A, 250V, 2 Pole, 3 Wire	**HBL2420** 20A, 3Ø 250V, 3 Pole, 4 Wire	**HBL2620** 30A, 250V, 2 Pole, 3 Wire	**HBL2720** 30A, 3Ø 250V, 3 Pole, 4 Wire

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Wiring Systems

Jacks

HXJ6Ax 10 GbE Jack	**HXJ6x** Cat 6 Jack	**HXJ5Ex** Cat 5e Jack	**HXJUx** USOC Jack

Jack Color Options
(Replace **x** with the following)
AL=Almond **I**=Ivory
GY=Gray **Y**=Yellow
**W**=White **B**=Blue
OR=Orange **GN**=Green
R=Red **EI**=Electric Ivory

Keystone opening hole size for mounting all Hubbell jacks and connectors.

A
B
A: .580 in. (14.73)
B: .760 in. (19.30)

Style Line® Outlet Frames   Outlet Frames   Style Line® Outlet Frames Loaded

ISF2x 2-Port	**ISF3x** 3-Port	**ISF4x** 4-Port	**ISF6x** 6-Port	**BR106x** 2-Port	**Q106x** 4-Port	**ISF1535x** 15-Pin, 3.5mm Jack	**ISFXLRx** 15-Pin, XLR	**ISFD15x** 15-Pin D-Sub F/F Gender Changer	**ISFD15DTx** 15-Pin D-Sub Screw Terminal

For color options, replace "x" with the following: AL (Almond), GY (Gray), W (White), OR (Orange), R (Red), I (Ivory), Y (Yellow), B (Blue), GN (Green) or EI (Electric Ivory).

Snap Fit Connector Fittings

SFRC110x* RCA 110 Punchdown, Black	**SFRCx*** RCA Solder Coupler Termination, Office White	**SFRCxFF*** RCA Gold Pass-Through, F/F Coupler, Office White	**SFSV110BK** S-Video Connector, 110, Black	**SFSVBK** S-Video Connector, F/F Coupler, Black	**SFBxGY**** BNC Connectors, Gray	**SFFBX** F-Type Coupler Bulkhead F/F, Black with Nickel Finish	**SFFGB** F-Type Coupler Bulkhead F/F, Gold with Nickel Finish	**SFGRFBK** Recessed Gold F/F F-Type Coupler, Black

SFBB10 Blank Connectors, Black	**SFSPGx*** Speaker Post Connectors, Office White	**SPPx10*** Speaker Post Plugs, Office White	**SF35SJ** 3.5mm Stereo Jacks, Office White	**SFUSBABB** USB Connectors, A to B Format, Blue	**SFUSBAAB** USB Connectors, A to A Format, Red	**SFST** ST Keystone Fiber Adapter, Office White

Additional housing colors are available. Please consult the Hubbell Delivery Systems Product Guide or visit www.hubbell-wiring.com.
*For insulator color options, replace "x" with the following: No color code (Black), R (Red), W (White), Y (Yellow), B (Blue) or GN (Green).
**Standard is nickel finish. For gold finish replace "x" with "G"
***For ring color options, replace "x" with the following: BK (black) or R (Red).

Hubbell iSTATION™ Audio/Visual Modules

IM1K1OW Keystone, 1-Port, Flat, 1 Unit, Office White	**IM2K1OW** Keystone, 2-Port, Flat, 1 Unit, Office White	**IM1KA15OW** Keystone, 1-Port, Angled, 1.5 Unit, Office White	**IM2KA15OW** Keystone, 2-Port, Angled, 1.5 Unit, Office White	**IM1SCA15OW** SC Angled, 1 Duplex, 1.5 Unit, Office White	**IM1SCA15OW** SC Angled, 2 Duplex, 2 Unit, Office White	**IMB05OW** Blank, 0.5 Unit, Office White	**IMB1OW** Blank, 1 Unit, Office White	**IMB15OW** Blank, 1.5 Unit, Office White

IMSV351101OW S-Video, 3.5mm Composite, 110 UTP, Office White	**IM3RF1OW** RCA A/V Gold, F/F Feed-Through Office White	**IM3RS1OW** RCA A/V, Solder Type, Office White	**IMR1101OW** 3 RCA Component, 110 UTP, Office White	**IMSP1OW** Speaker Post, Office White	**IM15DIN1OW** 15-Pin F/F Gender Changer, Office White	**IM15ST1OW** 15-Pin F/Screw Terminal, SVGA, Office White	**IM15315OW** 15-Pin VGA, 6.5mm Stereo Jack, 1 Unit, Office White	**IM9DIN1OW** 9-Pin Blank, 1 Unit, Office White

Additional housing colors are available. Please consult the Hubbell Delivery Systems Product Guide or visit www.hubbell-wiring.com.

Also Available Hubbell SystemOne Fire-Rated Poke-Throughs

Hubbell SystemOne Fire-Rated Poke-Throughs install in a 4" core hole and provide users the flexibility to create personal solutions for their most demanding applications.

S1PT4X4FIT
For use with *ONLY* **S1SP4X4** series and **S1SPTL** sub-plates.

- Two ¾" E.M.T. for communications.
- One ¾" E.M.T. for power.
- Also available in 1-pc. solutions.

S1PTAVFIT
For use with *ALL* sub-plates *EXCEPT* **S1SP4X4** series and **S1SPTL**.

- Provides maximum capacity for A/V and data requirements
- One 1½" E.M.T. for communications.
- One ¾" E.M.T. for power.
- Features unique D-Funnel to accommodate bend radius.
- Also available in 1-pc. solutions.

S1PTFIT
For use with *ALL* sub-plates *EXCEPT* **S1SP4X4** series and **S1SPTL**.

- Two 1" E.M.T. for communications or power.
- Ideal for single or multi-service applications.
- Also available in 1-pc. solutions.

For more information regarding Hubbell SystemOne Fire-Rated Poke-Throughs, please visit www.hubbell-wiring.com.

For More Information on Hubbell's Complete Line of Delivery Systems:

Hubbell SystemOne. The only Floor Box and Fire-Rated Poke-Through system that uses common covers for a seamless look.

Hubbell offers a complete line of Fire-Rated Poke-Throughs including flush, pedestal and SystemOne options.

Hubbell offers a full line of Floor Box products including large capacity and SystemOne options.

Hubbell's Delivery Systems Product Guide is a complete guide to delivery products. It also offers a comprehensive offering of Power, Data and A/V accessories.

Hubbell offers a line of raised access floor products for computer room and commercial environments.

Visit the Hubbell Wiring Device-Kellems website at www.hubbell-wiring.com for the latest product information.

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Wiring Systems

Hubbell SystemOne Configuration Chart

Sub–Plates			Non–Metallic Floor Box	Metal Floor Boxes			4" Core Hole Fire–Rated Poke–Throughs		
			S1PFB	S1CFB	S1SFB	S1SFBAV	S1PTFIT	S1PT4X4FIT	S1PTAVFIT
S1SP	Style Line®/GFCI		③	③.5	③.5	③.5	✔✚ (Single-Service)	✘	✔ (Multi-Service)
S1SPDU*	Duplex/Duplex*		③	③.5	③.5	③.5	✔✚ (Single-Service)	✘	✔ (Multi-Service)
S1SPDUSL*	Duplex/Style Line®*		③	③.5	③.5	③.5	✔✚ (Single-Service)	✘	✔ (Multi-Service)
S1SP4X4 S1SP4X4PA S1SP4X4SYS	Hubbell 4 X 4 Panduit Mini-Com® 4 X 4 SYSTIMAX® 4 X 4		④	④	④	④	✘	✔✚	✘
S1SPTL	Twist-Lock® Receptacle + Data		④	④	④	④	✘	✔✚	✘
S1SP3IM	Hubbell DataCom + Power		⑤	⑤	⑤	⑤	✔	✘	✔✚
S1SP4IM	Hubbell DataCom		③.5	③.5	③.5	③.5	✔	✘	✔✚
S1SPDU2IM*	Hubbell DataCom + Duplex*		⑤	⑤	⑤	⑤	✔	✘	✔✚
S1SPSL2IM*	Hubbell DataCom + Style Line®*		⑤	⑤	⑤	⑤	✔	✘	✔✚
S1SPFFx (Carpet) S1SPFFTx (Tile)	Furniture Feed Cover/Flange (replace "x" with BRS (brass), AL (aluminum), BL (black) or GY (gray).		③	③.5	③.5	③.5	✔	✘	✔✚
S1SPEXT1	Extron® MAAP + Power		④	④	④	④	✔	✘	✔✚
S1SPEXT2	Extron® AAP + Power		④	④	④	④	✔	✘	✔✚
S1SPEXT3	Extron Datacom		④.5	④.5	④.5	④.5	✔	✘	✔✚
S1SPEXT4*	Extron AAP + Flush Keystone + Power*		④	④	④	④	✔	✘	✔✚
S1SPORT	Ortronics Series II® + Power		⑤	⑤	⑤	⑤	✔	✘	✔✚
S1SPTRAC	Ortronics TracJack® + Power		⑤	⑤	⑤	⑤	✔	✘	✔✚
S1SPMAX	Siemon MAX® + Power		⑤	⑤	⑤	⑤	✔	✘	✔✚
S1CFCx SystemOne Carpet Cover	All SystemOne Floor Boxes and FRPTs accept the System One Universal Covers		◯	Signifies minimum depth of concrete pour in inches for Hubbell SystemOne Floor Boxes.			✔✚ Recommended Floor Fitting	✔ Alternative Floor Fitting	✘ Not Compatible
S1TFCx SystemOne Tile Cover	(replace "x" with BRS (brass), AL (aluminum), BL (black), GY (gray) or I (ivory).								

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* Available 2008

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Hubbell SystemOne.

Modular In-Floor System.

Flexible and Responsive to Change

Hubbell SystemOne is an innovative system that provides users with the flexibility to create custom solutions for the most demanding multi-service applications for both flush in-floor boxes and fire-rated poke-throughs. Hubbell SystemOne features a unique universal cover assembly and a wide variety of application sub-plates that install on both Hubbell flush floor boxes and fire-rated poke-throughs. Now, whatever the application, Hubbell SystemOne delivers a consistent, aesthetic and functional solution for applications "in-the-floor" or "through-the- floor" for power, voice, data, and audio/video requirements.

Non-Metallic Floor Box

Metal Floor Box

Fire-Rated Poke-Through

Universal Cover

Nobody delivers like Hubbell Commercial Solutions

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® **Wiring Systems**
Wiring Device-Kellems
Premise Wiring