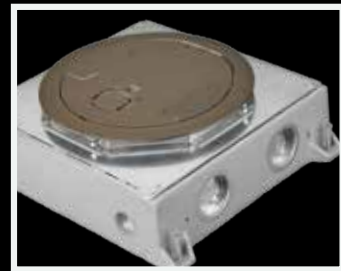# HUBBELL SystemOne

Recessed
Floor Boxes

from the Leader in Delivery Systems

HUBBELL

What Are Delivery Systems?

Hubbell Delivery Systems is a family of products that work together to provide commercial buildings with access to power, data, and AV. From floor boxes to ceiling enclosures – and everything in between – Hubbell can deliver power, data, and AV to wherever it's needed. The Delivery Systems line keeps schools, hotels, hospitals, retail facilities, and office buildings all reliably, conveniently, and safely connected. No matter the project, Hubbell Delivery Systems has a flexible, easy-to-access, aesthetically pleasing solution.

The Family Look

Hubbell SystemOne Recessed Floo offers a common look regardless o or installation. This simple concept a consistant look throughout a buil rectangular or round covers. Roun themselves to multi-story buildings Fire-Rated Poke-Through devices.

Hubbell SystemOne – One Look for Any Capacity

SystemOne – part of Hubbell's Delivery Systems line – was borne from a desire to create a common look for fire-rated poke-throughs and floor boxes. This innovative system allows you to create custom solutions for multi-service applications that require both flush in-floor boxes and fire-rated poke-throughs.

Regardless of capacity or installation, this simple concept allows engineers, architects, and contractors to select just one product line that will provide a uniform look throughout an entire building – whether the power, data, and AV are being delivered in the floor or through the floor.

Hubbell's first SystemOne devices included a 4-inch flush fire-rated poke-through and floor boxes that shared a common cover assembly. With the introduction of 4-, 6-, and 8-inch recessed fire-rated poke-throughs, commercial buildings now have even more capacity options without having to sacrifice matching high-end finishes.

The most recent addition to SystemOne is a full line of recessed floor boxes for concrete and raised access floor applications. These recessed floor boxes guarantee a similar look for all capacities and installations. They offer a traditional rectangular cover and installation, as well as the option to use high-end covers to match the recessed poke-through line.

HUBBELL®
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or Box line
f capacity
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ding with
d covers lend
, also using

Covers (1)

All SystemOne covers are ADA-compliant. The doors open to 180 degrees for maximum access. Cables and connections are protected by recessed functionality.

1 Screw 3 Fasteners

Pre-wired duplex or StyleLine receptacles with 8-inch stranded leads are installed into plates to allow for even more labor savings.

(3) Easy Mount Device Plates

The Easy Mount device plates allow for a device to be mounted to the plate and wired outside of the floor box. The device and plate assembly are then easily installed and secured with one stud that locates the plate and one screw to secure it.

This patent pending device fastening method maximizes efficiency while reducing install time and comes standard with all device plates for 2, 4 and 6 gang boxes.

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Selecting a floor box

To assist with the floor box selection process, please have the following information available:

Electrical requirements:	Application:	Cover style:
Power (each electrical device requires one gang) Data/AV (consult manufactures specification for size/volume requirements) Add up total number to determine needed capacity. If necessary capacity is not shown round up to next size. Example: 9 gangs rounds up to a 10 gang floor box	On grade (OG) Above grade (AG) Minimum concrete pour depth	Round Rectangular

Once this information is gathered start on the right column

❶ Capacity: select necessary box

❷ Application: select the concrete pour depth and on-grade or above grade application

❸ Cover style: locate inter connecting point of all three categories and move to right to select correct catalog number.

Capacity	2.5" AG	2.5" OG	3.0" AG	3.0" OG	3.25" AG	3.25" OG	3.75" AG	3.75" OG	5.5" AG	5.5" OG	6.25" AG	6.25" OG	Catalog
2-Gang	•												CFB2G25
		•											CFB2G25CR
			•										CFB2G30
				•									CFB2G30CR
					•								CFB2G25R
						•							CFB2G25RCR
							•						CFB2G30R
								•					CFB2G30RCR
4-Gang	•												CFB4G25
		•											CFB4G25CR
			•										CFB4G30
				•									CFB4G30CR
					•								CFB4G25R
						•							CFB4G25RCR
							•						CFB4G30R
								•					CFB4G30RCR
			•										CFB4G30CI
								•					CFB4G30RCI
6-Gang			•										CFB6G30
				•									CFB6G30CR
							•						CFB6G30R
								•					CFB6G30RCR
10-Gang									•				CFB10G55
									•				CFB10G55CR
										•			CFB10G55R
											•		CFB10G55RCR
Cover Style ❸	Rectangular	Rectangular	Rectangular	Rectangular	Round	Round	Round	Round	Rectangular	Rectangular	Round	Round	

Application - Minimum Pour Depth ❷

Electrical Requirements - Capacity ❶

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Safety

• Flush flange available for tile, finished, concrete or Terrazzo

• Surface flange available for carpeted floors with 0.15" rise meets ADA requirements

• Hideaway egress door folds under cover while in use

• 180-degree opening of main door

Functionality

• Cables and connections are protected by recessed functionality

• Open architecture sub-plate design

• Common Door layout regardless of flange for harmonized look

• 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

On-line Resources

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

Concrete Pour Pocket Cap

In concrete applications, all SystemOne Recessed floor boxes include a yellow pour pocket cap.

This factory-installed/ field-removable pour pocket cap provides a pocket in the final floor to accept the covers intended for terrazzo, tile, or finished concrete floor. The cap is not required for thin-pour applications.

2 Inch Conduit Ready

To meet expanding AV and data needs, the Hubbell SystemOne line readily accepts 2-inch conduits with the use of a 2-inch threaded conduit hub. The offset design allows for less conduit lifting, and the hub mounting holes are asymmetrical for installation efficiency.
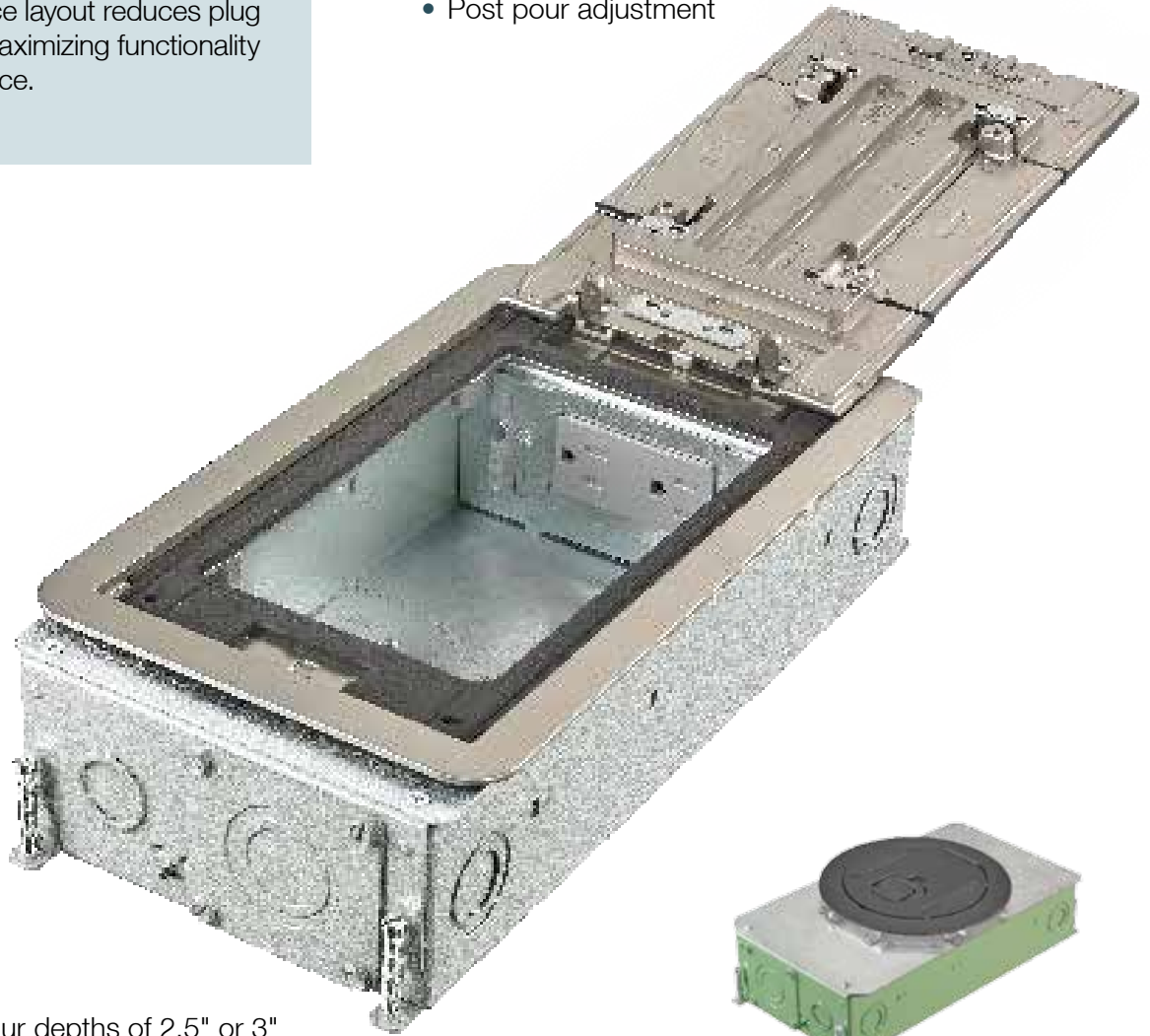
Corrosion Resistant Epoxy Paint

Intended for on-grade use, the CR version is coated with fusion-bonded epoxy paint to help prevent corrosion.

Hubbell SystemOne 2-Gang Recessed Concrete Floor Box

The Hubbell SystemOne 2-Gang Recessed Concrete Floor Box offers eight styles, satisfying the requirements of almost any commercial building application. Rectangular or round covers, as well as furniture feed covers, are available in a variety of finishes to blend with any existing or new décor. A parallel-device layout reduces plug interference, maximizing functionality and performance.

Cover

- Two large cable egress doors and access 180° opening
- UL 514A and UL Scrubwater listed
- Die cast aluminum cover construction
- Available with Round or Rectangular Covers
- All covers are ADA compliant
- Post pour adjustment

CR version is coated with fusion bonded epoxy paint to help prevent corrosion and intended for on grade use

Box

- Minimum Pour depths of 2.5" or 3"
- 16 gauge galvanized sheet metal construction
- Optional Fusion Bonded Green epoxy paint for on-grade use
- 6" solid conductor ground pig tail in each gang
- 3" version accepts adapter (CFNHUB2) for 2" conduit
- Pre pour adjustment
- Meets or exceeds UL 514A requirements and are scrub water compliant

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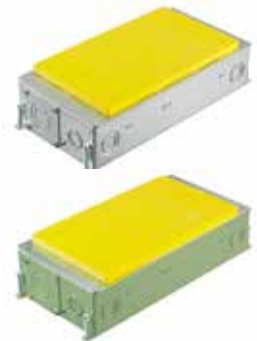## Hubbell SystemOne 2-Gang Floor Boxes

CFB2G30 Floor Box Series (Utilizing Rectangular Covers)

- Designed for applications requiring up to 2in. conduits (with use of CFBHUB2) and a rectangular cover.
- When a 3 in. concrete pour is required the insert is removed and requires the finished floor type to be carpet or another engineered floor type.

Includes:
- Two removable knock plates (1 per device) can be replaced with 2 in. zinc conduit hub (CFBHUB2) when needed.
- A ½ in. plastic cover insert is included and allows for easy use in tile, finished concrete or other mediums.

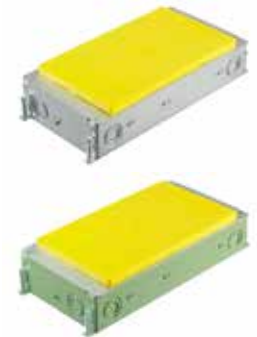| Catalog Number	Box Type	Min Pour Depth	Plate Depth	Device Volume	Cover Series	Knockouts
CFB2G30 **CFB2G30CR**	Standard On grade	3.0"	2.5"	35 cu. in.	24G/2GFF	1/2" to 2"*

CFB2G25 Floor Box Series (Utilizing Rectangular Covers)

- Designed for applications requiring up to 1 in. conduits and a rectangular cover.
- When a 2½ in. concrete pour is required the insert is removed and requires the finished floor type to be carpet or another engineered floor type.

Includes:
- A ½ in. plastic cover insert is included and allows for easy use in tile, finished concrete or other mediums.

Catalog Number	Box Type	Min Pour Depth	Plate Depth	Device Volume	Cover Series	Knockouts
CFB2G25 **CFB2G25CR**	Standard On grade	2.5"	2.5"	30 cu. in.	24G/2GFF	1/2" to 1"

CFB2G30R Floor Box Series (Utilizing Round Covers)

- Designed for applications requiring up to 2 in. conduits (with use of CFBHUB2) and a round cover.
- Minimum concrete pour of 3.75 in. and includes a collar for post pour adjust of ¼ in.
- Suitable for all floor finish types.

Includes:
- Two removable knock plates, 1 per device, which can be replaced with 2 in. zinc conduit hub (CFBHUB2) when needed.

Catalog Number	Box Type	Min Pour Depth	Plate Depth	Device Volume	Cover Series	Knockouts
CFB2G30R **CFB2G30RCR**	Standard On grade	3.75"	2.5"	35 cu. in.	CFBS1R6/ CFBS1R6FF	1/2" to 2"*

CFB2G25R Floor Box Series (Utilizing Round Covers)

- Designed for applications requiring up to 1in. conduits and a round cover.
- Minimum concrete pour of 3.25 in. and includes a collar for post pour adjust of ¼ in.
- Suitable for all floor finish types.

Catalog Number	Box Type	Min Pour Depth	Plate Depth	Device Volume	Cover Series	Knockouts
CFB2G25R **CFB2G25RCR**	Standard On grade	3.25"	2.5"	30 cu. in.	CFBS1R6/ CFBS1R6FF	1/2" to 1"

* 2" conduits are connected via **CFBHUB2** which is purchased separately

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Hubbell SystemOne 2-Gang Covers   UL 514A Listed   c(UL)us

Surface Style Rectangular Covers

- Compatible with CFB2G25, CFB2G25CR, CFB2G30 & CFB2G30CR
- For use with carpet, VCT, and other engineered floors.
- Two large cable egress doors and access 180° opening
- Maximum static Load of 800 lbs. with 2x safety factor *

Finish	Flush Surface	With Insert	Furniture Feed
Brushed Aluminum	**24GCCVRALU**	**24GCCVRALUC**	**2GCFFCVRALU**
Black Powder Coated	**24GCCVRBK**	**24GCCVRBKC**	**2GCFFCVRBK**
Brass Plated	**24GCCVRBRS**	**24GCCVRBRSC**	**2GCFFCVRBRS**
Bronze Plated	**24GCCVRBRZ**	**24GCCVRBRZC**	**2GCFFCVRBRZ**
Satin Nickel Plated	**24GCCVRNK**	**24GCCVRNKC**	**2GCFFCVRNK**

Level Style Rectangular Covers

- Compatible with CFB2G25, CFB2G25CR, CFB2G30 & CFB2G30CR
- For use with tile, finished concrete and terrazzo floors
- Two large cable egress doors and access 180° opening
- Maximum static Load of 800 lbs. with 2x safety factor *

Finish	Flush Surface	With Insert	Furniture Feed
Brushed Aluminum	**24GTCVRALU**	**24GTCVRALUC**	**2GTFFCVRALU**
Black Powder Coated	**24GTCVRBK**	**24GTCVRBKC**	**2GTFFCVRBK**
Brass Plated	**24GTCVRBRS**	**24GTCVRBRSC**	**2GTFFCVRBRS**
Bronze Plated	**24GTCVRBRZ**	**24GTCVRBRZC**	**2GTFFCVRBRZ**
Satin Nickel Plated	**24GTCVRNK**	**24GTCVRNKC**	**2GTFFCVRNK**

Round Covers

- Compatible with CFB2G25R, CFB2G25RCR, CFB2G30R & CFB2G30RCR
- For use all floor types
- Cover has a 7.5 in. outer diameter and two large cable egress doors and access 180° opening
- Maximum static Load of 1000 lbs. with 2x safety factor *

Finish	Flush Surface	Furniture Feed
Brushed Aluminum	**CFBS1R6CVRALU**	**CFBS1R6FFCVRALU**
Black Powder Coated	**CFBS1R6CVRBLK**	**CFBS1R6FFCVRBLK**
Brass Plated	**CFBS1R6CVRBRS**	**CFBS1R6FFCVRBRS**
Bronze Plated	**CFBS1R6CVRBRZ**	**CFBS1R6FFCVRBRZ**
Satin Nickel Plated	**CFBS1R6CVRNKL**	**CFBS1R6FFCVRNKL**

Hubbell SystemOne 2-Gang Plates and Accessories

PLATES - for use in 2-, 4- and 6-Gang Floor Boxes

• UL 514A listed

Plate Style	One Decorator Opening	One Duplex Opening	Four Extron MAAP Openings	Two Extron Openings
Cat. No.	**FBMPREC**	**FBMPDUP**	**FBMPMAAP**	**FBMPAAP**

Plate Style	Two Hubbell 1U iStation openings	One Hubbell 1/5U iStation opening	One Simplex opening (1.4"ø)	One 30A Twistlock opening (1.6"ø)
Cat. No.	**FBMP2IM**	**FBMP15IM**	**FBMP139**	**FBMP156**

Plate Style	Blank	Cable feed through with pushing	One Opening for TracJack or Series II	
Cat. No.	**FBMPBNK**	**FBMPFT**	**FBMPTRAC**	**FBMP6KS**

Pre-Wired Device Plates

• Reduces wiring and installation times
• 8 in. stranded leads mounted to the face plate

Description	Type	15A	20A
Duplex, Gray	Standard	**PWFBMPCR15GRY**	**PWFBMPCR20GRY**
	Tamper Resistant	**PWFBMPCR15GRYTR**	**PWFBMPCR20GRYTR**
Decorator, Gray	Standard	**PWFBMPDR15GRY**	**PWFBMPDR20GRY**
	Tamper Resistant	**PWFBMPDR15GRYTR**	**PWFBMPDR20GRYTR**

Accessories

Description	Catalog Number
2" threaded zinc hub for use with CFB2G30, CFB4G30 & CFB6G30 series floor boxes. Replaces CFBKOPLATE	**CFBHUB2**
Replacement knock-out plate Replacement knock-out plate with epoxy coating	**CFBKOPLATE** **CFBKOPLATECR**
Replacement wire-way, used to pass wires from one compartment to the other, for use in CFB2G30/CR rectangular boxes	**CFB2WW**

Hubbell SystemOne 4-Gang Recessed Concrete Floor Box

Similar to the 2-Gang Recessed Concrete Floor Box, Hubbell's SystemOne 4-Gang Recessed Concrete Floor Box is available with rectangular or rounds covers, as well as furniture feed covers. Ten different styles make it possible to meet the electrical requirements of almost any commercial project: new construction or renovation. The parallel device layout maximizes functionality which can be limited when devices are mounted 90° from one another.

Cover

- 180 degree cover openinga
- UL Scrubwater listed
- Die cast aluminum cover construction
- Available with Round or Rectangular Covers
- All covers are ADA compliant
- Post pour adjustment

Box

- Minimum Pour depths of 2.5 in or 3 in.
- 16 gauge galvanized sheet metal snd cast iron construction
- Optional Fusion Bonded Green epoxy paint for on-grade use
- 6 in. solid conductor ground pig tail in each gang
- 3 in. version accepts adapter (CFNHUB2) for 2 in. conduit
- Pre pour adjustment
- Meets or exceeds UL 514A requirements and are scrub water compliant
- Patent Pending labor saving device installation method

CR version is coated with fusion bonded epoxy paint to help prevent corrosion and intended for on grade use

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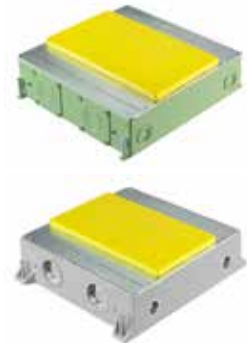## Hubbell SystemOne 4-Gang Floor Boxes

CFB4G30 Series – Rectangular Covers

- Designed for applications requiring up to 2 in. conduits (with use of CFBHUB2) and a rectangular cover.
- When a 3 in. concrete pour is required the insert is removed and requires the finished floor type to be carpet or another engineered floor type.

Includes:
- Four removable knock plates (1 per device) can be replaced with 2 in. zinc conduit hub (CFBHUB2) when needed.
- A ½ in. plastic cover insert is included and allows for easy use in tile, finished concrete or other mediums.

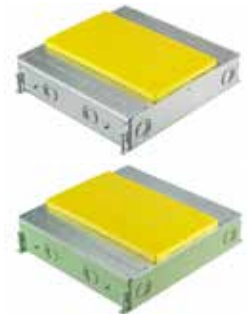| Catalog Number	Box Type	Min Pour Depth	Plate Depth	Device Volume	Cover Series	Knockouts
CFB4G30 **CFB4G30CR**	Standard On grade	3.0"	2.5"	32.5 cu. in.	24G	½" to 2"*
CFB4G30CI	Cast Iron	3.75"	2.5"	32.5 cu. in.	24G	¾" to 1½"

CFB4G25 Series – Rectangular Covers

- Designed for applications requiring up to 1in. conduits and a rectangular cover.
- When a 2½ in. concrete pour is required the insert is removed and requires the finished floor type to be carpet or another engineered floor type.

Includes:
- A ½ in. plastic cover insert is included and allows for easy use in tile, finished concrete or other mediums.

Catalog Number	Box Type	Min Pour Depth	Plate Depth	Device Volume	Cover Series	Knockouts
CFB4G25 **CFB4G25CR**	Standard On grade	2.5"	2.5"	26.5 cu. in.	24G	½" to 1"

CFB4G30R Series – Round Covers

- Designed for applications requiring up to 2 in. conduits (with use of CFBHUB2) and a round cover.
- Minimum concrete pour of 3.75 in. and includes a collar for post pour adjust of ¼ in.
- Suitable for all floor finish types.

Includes:
- Four removable knock plates, 1 per device, which can be replaced with 2" zinc conduit hub (CFBHUB2) when needed.

Catalog Number	Box Type	Min Pour Depth	Plate Depth	Device Volume	Cover Series	Knockouts
CFB4G30R **CFB4G30RCR**	Standard On grade	3.75"	2.5"	32.5 cu. in.	CFBS1R8	½" to 2"*
CFB4G30RCI	Cast Iron	4.0"	2.5"	32.5 cu. in.	CFBS1R8	¾" to 1½"

CFB4G25R Series – Round Covers

- Designed for applications requiring up to 1in. conduits and a round cover.
- Minimum concrete pour of 3.25 in. and includes a collar for post pour adjust of ¼ in.
- Suitable for all floor finish types.

Catalog Number	Box Type	Min Pour Depth	Plate Depth	Device Volume	Cover Series	Knockouts
CFB4G25R **CFB4G25RCR**	Standard On grade	3.25"	2.5"	26.5 cu. in.	CFBS1R8	½" to 1"

* 2 in. conduits are connected via **CFBHUB2** which is purchased separately

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Hubbell SystemOne 4-Gang Covers

Surface Style Rectangular Covers

- Compatible with CFB4G25, CFB2G25CR, CFB4G30 & CFB4G30CR
- For use with carpet, VCT, and other engineered floors.
- Two large cable egress doors and access 180° opening
- Maximum static Load of 800 lbs. with 2x safety factor *

Finish	Flush Surface	With Insert
Brushed Aluminum	**24GCCVRALU**	**24GCCVRALUC**
Black Powder Coated	**24GCCVRBK**	**24GCCVRBKC**
Brass Plated	**24GCCVRBRS**	**24GCCVRBRSC**
Bronze Plated	**24GCCVRBRZ**	**24GCCVRBRZC**
Satin Nickel Plated	**24GCCVRNK**	**24GCCVRNKC**

Level Style Rectangular Covers

- Compatible with CFB4G25, CFB4G25CR, CFB4G30 & CFB4G30CR
- For use with tile, finished concrete and terrazzo floors
- Two large cable egress doors and access 180° opening
- Maximum static Load of 800 lbs. with 2x safety factor *

Finish	Flush Surface	With Insert
Brushed Aluminum	**24GTCVRALU**	**24GTCVRALUC**
Black Powder Coated	**24GTCVRBK**	**24GTCVRBKC**
Brass Plated	**24GTCVRBRS**	**24GTCVRBRSC**
Bronze Plated	**24GTCVRBRZ**	**24GTCVRBRZC**
Satin Nickel Plated	**24GTCVRNK**	**24GTCVRNKC**

Round Covers

- Compatible with CFB4G25R, CFB4G25RCR, CFB4G30R & CFB4G30RCR
- For use all floor types
- Cover has a 9.5 in. outer diameter and two large cable egress doors and access 180° opening
- Maximum static Load of 1000 lbs. with 2x safety factor *

Finish	Flush Surface
Brushed Aluminum	**CFBS1R8CVRALU**
Black Powder Coated	**CFBS1R8CVRBLK**
Brass Plated	**CFBS1R8CVRBRS**
Bronze Plated	**CFBS1R8CVRBRZ**
Satin Nickel Plated	**CFBS1R8CVRNKL**

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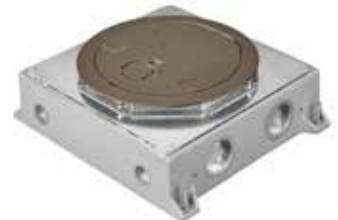
Hubbell SystemOne 4-Gang Plates and Accessories

PLATES - for use in 2-, 4- and 6-Gang Floor Boxes

- UL 514A listed

Plate Style	One Decorator Opening	One Duplex Opening	Four Extron MAAP Openings	Two Extron Openings
Cat. No.	**FBMPREC**	**FBMPDUP**	**FBMPMAAP**	**FBMPAAP**

Plate Style	Two Hubbell 1U iStation openings	One Hubbell 1/5U iStation opening	One Simplex opening (1.4"ø)	One 30A Twistlock opening (1.6"ø)
Cat. No.	**FBMP2IM**	**FBMP15IM**	**FBMP139**	**FBMP156**

Plate Style	Blank	Cable feed through with pushing	One Opening for TracJack or Series II	
Cat. No.	**FBMPBNK**	**FBMPFT**	**FBMPTRAC**	**FBMP6KS**

Pre-Wired Device Plates

- Reduces wiring and installation times
- 8 in. stranded leads mounted to the face plate

Description	Type	15A	20A
Duplex, Gray	Standard	**PWFBMPCR15GRY**	**PWFBMPCR20GRY**
	Tamper Resistant	**PWFBMPCR15GRYTR**	**PWFBMPCR20GRYTR**
Decorator, Gray	Standard	**PWFBMPDR15GRY**	**PWFBMPDR20GRY**
	Tamper Resistant	**PWFBMPDR15GRYTR**	**PWFBMPDR20GRYTR**

Accessories

Description	Catalog Number
2 in. threaded zinc hub for use with CFB2G30, CFB4G30 & CFB6G30 series floor boxes. Replaces CFBKOPLATE	**CFBHUB2**
Replacement knock-out plate Replacement knock-out plate with epoxy coating	**CFBKOPLATE** **CFBKOPLATECR**
Replacement wire-way, used to pass wires from one compartment to the other, for use in CFB4G30/CR rectangular boxes	**CFB46WW**
Replacement wire-way, used to pass wires from one compartment to the other, for use in CFB4G25/CR rectangular boxes	**CFB4WW**
Replacement low voltage divider	**CFB46DIV**

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Hubbell SystemOne 6-Gang Recessed Concrete Floor Box

Increased power, data, and AV capacity is what the Hubbell SystemOne 6-Gang Recessed Concrete Floor Box was designed to handle. Four styles allow the floor box to work within almost any commercial application to enhance connectivity. Rectangular, round, and furniture feed covers are available in a variety of finishes that work with any aesthetic or finish. Connections are laid out in parallel format to maximize functionality and limit plug interference.

Cover

- 180 degree cover openinga
- UL Scrubwater listed
- Die cast aluminum cover construction
- Available with Round or Rectangular Covers
- All covers are ADA compliant
- Post pour adjustment

Box

- Minimum Pour depths of 3"
- 16 gauge galvanized sheet metal construction
- Optional Fusion Bonded Green epoxy paint for on-grade use
- 6in. solid conductor ground pig tail in each gang
- 3 in. version accepts adapter (CFNHUB2) for 2 in. conduit
- Pre pour adjustment
- Meets or exceeds UL 514A requirements and are scrub water compliant
- Patent Pending labor saving device installation method

CR version is coated with fusion bonded epoxy paint to help prevent corrosion and intended for on grade use

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Wiring Device-Kellems

## Hubbell SystemOne 6-Gang Floor Boxes

CFB6G30 Series – Rectangular Covers

- Designed for applications requiring up to 2 in. conduits (with use of **CFBHUB2**) and a rectangular cover.
- When a 3 in. concrete pour is required the insert is removed and requires the finished floor type to be carpet or another engineered floor type.

Includes:
- Eight removable knock plates (1 per center device, 2 per gang) can be replaced with 2 in. zinc conduit hub (**CFBHUB2**) when needed.
- A ½ in. plastic cover insert is included and allows for easy use in tile, finished concrete or other mediums.

Catalog Number	Box Type	Min Pour Depth	Plate Depth	Device Volume	Cover Series	Knockouts
CFB6G30 **CFB6G30CR**	Standard On grade	3.0"	2.5"	33 cu. in./ 89 cu. in	610G	3/4" to 2"*
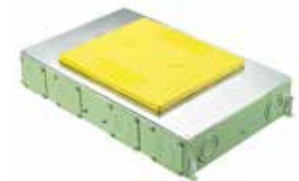
CFB6G30R Series – Round Covers

- Designed for applications requiring up to 2 in. conduits (with use of **CFBHUB2**) and a round cover.
- Minimum concrete pour of 3.75 in. and includes a collar for post pour adjust of ¼in.
- Suitable for all floor finish types.

Includes:
- Eight removable knock plates (1 per center device, 2 per gang) can be replaced with 2 in. zinc conduit hub (**CFBHUB2**) when needed.

Catalog Number	Box Type	Min Pour Depth	Plate Depth	Device Volume	Cover Series	Knockouts
CFB4G30R **CFB4G30RCR**	Standard On grade	3.75"	2.5"	33 cu. in./ 89 cu. in	CFBS1R8	1/2" to 2"*

* 2 in. conduits are connected via **CFBHUB2** which is purchased separately

Oversized Gangs

The six gang floor box has two over sized gangs to allow for extra capacity when pulling wires or cables for a run of boxes. The layout is such that you will only need to occupy one gang for the needed service when pulling through; however, low voltage partitions scan be removed to use other gangs if needed.
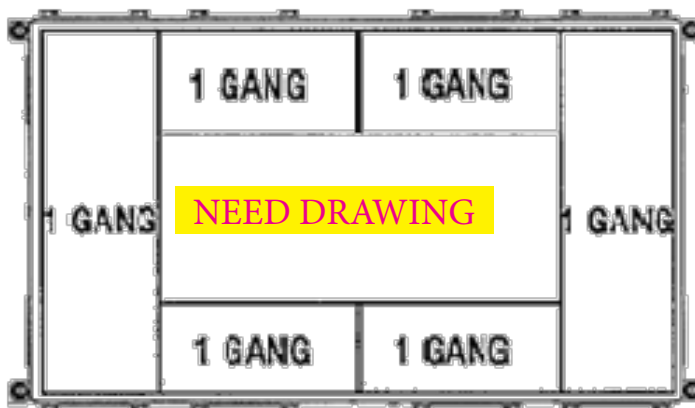
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Hubbell SystemOne 6-Gang Covers

UL 514A Listed

Surface Style Rectangular Covers

- Compatible with CFB6G30 & CFB6G30CR
- For use with carpet, VCT, and other engineered floors.
- Two large cable egress doors and access 180° opening
- Maximum static Load of 1500 lbs. with 2x safety factor*

Finish	Flush Surface	With Insert
Brushed Aluminum	**610GCCVRALU**	**610GCCVRALUC**
Black Powder Coated	**610GCCVRBK**	**610GCCVRBKC**
Brass Plated	**610GCCVRBRS**	**610GCCVRBRSC**
Bronze Plated	**610GCCVRBRZ**	**610GCCVRBRZC**
Satin Nickel Plated	**610GCCVRNK**	**610GCCVRNKC**

Level Style Rectangular Covers

- Compatible with CFB6G30 & CFB6G30CR
- For use with tile, finished concrete and terrazzo floors
- Two large cable egress doors and access 180° opening
- Maximum static Load of 1500 lbs. with 2x safety factor*

Finish	Flush Surface	With Insert
Brushed Aluminum	**610GTCVRALU**	**610GTCVRALUC**
Black Powder Coated	**610GTCVRBK**	**610GTCVRBKC**
Brass Plated	**610GTCVRBRS**	**610GTCVRBRSC**
Bronze Plated	**610GTCVRBRZ**	**610GTCVRBRZC**
Satin Nickel Plated	**610GTCVRNK**	**610GTCVRNKC**

Round Covers

- Compatible with CFB6G30R & CFB6G30RCR
- For use all floor types
- Cover has a 9.5 in. outer diameter and two large cable egress doors and access 180° opening
- Maximum static Load of 1000 lbs. with 2x safety factor*

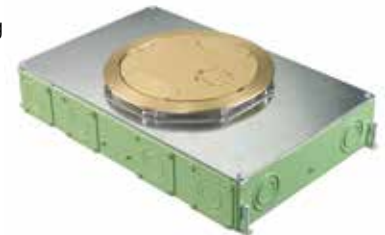| Finish	Flush Surface
Brushed Aluminum	**CFBS1R8CVRALU**
Black Powder Coated	**CFBS1R8CVRBLK**
Brass Plated	**CFBS1R8CVRBRS**
Bronze Plated	**CFBS1R8CVRBRZ**
Satin Nickel Plated	**CFBS1R8CVRNKL**

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Wiring Device-Kellems

Hubbell SystemOne 6-Gang Plates and Accessories

PLATES - for use in 2-, 4- and 6-Gang Floor Boxes

- UL 514A listed

Plate Style	One Decorator Opening	One Duplex Opening	Four Extron MAAP Openings	Two Extron Openings
Cat. No.	**FBMPREC**	**FBMPDUP**	**FBMPMAAP**	**FBMPAAP**

Plate Style	Two Hubbell 1U iStation openings	One Hubbell 1/5U iStation opening	One Simplex opening (1.4"ø)	One 30A Twistlock opening (1.6"ø)
Cat. No.	**FBMP2IM**	**FBMP15IM**	**FBMP139**	**FBMP156**

Plate Style	Blank	Cable feed through with pushing	One Opening for TracJack or Series II	
Cat. No.	**FBMPBNK**	**FBMPFT**	**FBMPTRAC**	**FBMP6KS**

Pre-Wired Device Plates

- Reduces wiring and installation times
- 8 in. stranded leads mounted to the face plate

Description	Type	15A	20A
Duplex, Gray	Standard	**PWFBMPCR15GRY**	**PWFBMPCR20GRY**
	Tamper Resistant	**PWFBMPCR15GRYTR**	**PWFBMPCR20GRYTR**
Decorator, Gray	Standard	**PWFBMPDR15GRY**	**PWFBMPDR20GRY**
	Tamper Resistant	**PWFBMPDR15GRYTR**	**PWFBMPDR20GRYTR**

Accessories

Description	Catalog Number
2 in. threaded zinc hub for use with CFB2G30, CFB4G30 & CFB6G30 series floor boxes. Replaces CFBKOPLATE	**CFBHUB2**
Replacement knock-out plate Replacement knock-out plate with epoxy coating	**CFBKOPLATE** **CFBKOPLATECR**
Replacement wire-way, used to pass wires from one compartment to the other, for use in CFB4G30/CR rectangular boxes	**CFB46WW**
Replacement low voltage divider	**CFB46DIV**

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Hubbell SystemOne 10-Gang Recessed Concrete Floor Box

With maximum capacity in a small footprint, the 10-gang box provides a uniform look with rectangular or round covers that are available in several finishes to complement existing décor. Electrical devices are mounted vertically, and the device is mounted to the plate prior to securing it to the box. Two-inch knockouts included with each box allow for simple installation of AV cables with pre-connectorized heads and specific bend radius requirements.

Cover

- 180 degree cover openinga
- UL Scrubwater listed
- Die cast aluminum cover construction
- Available with Round or Rectangular Covers
- All covers are ADA compliant
- Post pour adjustment

Box

- Minimum Pour depths of 5.5"
- 16 gauge galvanized sheet metal construction
- Optional Fusion Bonded Green epoxy paint for on-grade use
- 6" solid conductor ground pig tail in each gang
- Pre pour adjustment
- Meets or exceeds UL 514A requirements and are scrub water compliant
- Patent Pending labor saving device installation method

CR version is coated with fusion bonded epoxy paint to help prevent corrosion and intended for on grade use

Hubbell SystemOne 10-Gang Floor Boxes

CFB10G55 Series – Rectangular Covers

- Designed for applications requiring up to 2 in. conduits (integrated 2 in. knock-outs) and a rectangular cover.
- When a 5.5 in. concrete pour is required the insert is removed and requires the finished floor type to be carpet or another engineered floor type.

Includes:
- A ½" plastic cover insert is included and allows for easy use in tile, finished concrete or other mediums.

Catalog Number	Box Type	Min Pour Depth	Plate Depth	Device Volume	Cover Series	Knockouts
CFB10G55 **CFB10G55CR**	Standard On grade	5.5"	2.5"	33 cu. in./ 89 cu. in	610G	¾" to 2"

CFB6G30R Series – Round Covers

- Designed for applications requiring up to 2 in. conduits (integrated 2 in. knock-outs) and a round cover.
- Minimum concrete pour of 6.25 in. and includes a collar for post pour adjust of ¼ in.
- Suitable for all floor finish types.

Catalog Number	Box Type	Min Pour Depth	Plate Depth	Device Volume	Cover Series	Knockouts
CFB10G55R **CFB10G55RCR**	Standard On grade	6.25"	2.5"	33 cu. in./ 89 cu. in	CFBS1R8	¾" to 2"

Plate Layout

4 Gang Plate	148 cu. in.				
NEMA plate	68 cu. in.		80 cu. in.		
Standard layout	25 cu. in.	48 cu. in.		71 cu. in.	
	1	2	3	4	5

WIREWAY

	10	9	8	7	6
Standard layout	25 cu. in.	48 cu. in.		71 cu. in.	
NEMA plate	68 cu. in.		80 cu. in.		
4 Gang Plate	148 cu. in.				

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Hubbell SystemOne 10-Gang Covers

Surface Style Rectangular Covers

- Compatible with CFB10G55 & CFB10G55CR
- For use with carpet, VCT, and other engineered floors.
- Two large cable egress doors and access 180° opening
- Maximum static Load of 1500 lbs. with 2x safety factor*

Finish	Flush Surface	With Insert
Brushed Aluminum	**610GCCVRALU**	**610GCCVRALUC**
Black Powder Coated	**610GCCVRBK**	**610GCCVRBKC**
Brass Plated	**610GCCVRBRS**	**610GCCVRBRSC**
Bronze Plated	**610GCCVRBRZ**	**610GCCVRBRZC**
Satin Nickel Plated	**610GCCVRNK**	**610GCCVRNKC**

Level Style Rectangular Covers

- Compatible with CFB10G55 & CFB10G55CR
- For use with tile, finished concrete and terrazzo floors
- Two large cable egress doors and access 180° opening
- Maximum static Load of 1500 lbs. with 2x safety factor*

Finish	Flush Surface	With Insert
Brushed Aluminum	**610GTCVRALU**	**610GTCVRALUC**
Black Powder Coated	**610GTCVRBK**	**610GTCVRBKC**
Brass Plated	**610GTCVRBRS**	**610GTCVRBRSC**
Bronze Plated	**610GTCVRBRZ**	**610GTCVRBRZC**
Satin Nickel Plated	**610GTCVRNK**	**610GTCVRNKC**

Round Covers

- Compatible with CFB10G55R & CFB10G55RCR
- For use all floor types
- Cover has a 9.5 in. outer diameter and two large cable egress doors and access 180° opening
- Maximum static Load of 1000 lbs. with 2x safety factor*

Finish	Flush Surface
Brushed Aluminum	**CFBS1R8CVRALU**
Black Powder Coated	**CFBS1R8CVRBLK**
Brass Plated	**CFBS1R8CVRBRS**
Bronze Plated	**CFBS1R8CVRBRZ**
Satin Nickel Plated	**CFBS1R8CVRNKL**

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Wiring Device-Kellems

Hubbell SystemOne 10-Gang Plates and Accessories

c(UL)us

RAFB10 Series – PLATES

Plate Style	(1) Decorator	(1) Duplex	1-Gang Blank	Decorator opening plate including Hubbell ISF6GY	(2) openings to accommodate (6) Ortronics TrackJack
Cat. No.	**FB10MPREC**	**FBMPDUP**	**FB10MPBNK**	**FB10MPKEY**	**FB10MPTRAC**

Plate Style	(2) Decorator*	(4) Extron MAAP Modules	(4) Extron AAP Modules	For (6) 1U Hubbell iStation Modules	Replacement spacer around wire-way
Cat. No.	**FB10MP2A**	**FB10MPMAAP**	**FB10MPAAP**	**FB10MP2B**	**FB10MPX**

Plate Style	(1) 1.60" Twist-Lock	(1) 1.40" Twist-Lock	(2) 1.60" Twist-Lock Uses 3 openings	(2) 1.40" Twist-Lock Uses 3 openings
Cat. No.	**FB10TLA**	**FB10TLX**	**FB10TLB**	**FB10TLY**

Plate Style	(3) 1.60" Twist-Lock Uses 5 openings	(3) 1.40" Twist-Lock. Uses 5 openings	(2) 2-gang. Meets NEMA spacing. Ideal for Crestron DM –TX product and Powe	(4) devices of a common service (can not be divided for power and low voltage)
Cat. No.	**FB10TLC**	**FB10TLZ**	**CFB10NEMA**	**CFB104G**

Pre-Wired Device Plates

- Reduces wiring and installation times
- 8" stranded leads mounted to the face plate

Description	Type	15A	20A
Duplex, Gray	Standaed	**PWFBMPCR15GRY**	**PWFBMPCR20GRY**
	Tamper Resistant	**PWFBMPCR15GRYTR**	**PWFBMPCR20GRYTR**
Decorator, Gray	Standaed	**PWFBMPDR15GRY**	**PWFBMPDR20GRY**
	Tamper Resistant	**PWFBMPDR15GRYTR**	**PWFBMPDR20GRYTR**

Fig. 4
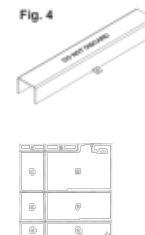
Accessories

Description	Catalog Number
Replacement wire-way, used to pass wires from one compartment to the other, for use in CFB10G55/CR rectangular boxes	**CFB10WW**
Replacement low voltage divider	**CFB10DIV**

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Selecting a floor box

To assist with the floor box selection process please have the following information available:

Electrical requirements:	Application:	Cover style:
Power (each electrical device requires one gang) Data/AV (consult manufactures specification for size/volume requirements) Add up total number to determine needed capacity. If necessary capacity is not shown round up to next size. Example: 9 gangs rounds up to a 10 gang floor box	On grade (OG) Above grade (AG) Minimum concrete pour depth	Round Rectangular

Once this information is gathered start on the right column "capacity", select necessary box, then select the concrete pour depth and on-grade or above grade application, and finally cover style. Locate inter connecting point of all three categories and move to right to select correct catalog number.

Electrical Requirements - Capacity

Capacity		2.5" AG	2.5" OG	3.0" AG	3.0" OG	3.25" AG	3.25" OG	3.75" AG	3.75" OG	5.5" AG	5.5" OG	6.25" AG	6.25" OG	Catalog
2-Gang		•												CFB2G25
			•											CFB2G25CR
				•										CFB2G30
					•									CFB2G30CR
						•								CFB2G25R
							•							CFB2G25RCR
								•						CFB2G30R
									•					CFB2G30RCR
4-Gang		•												CFB4G25
			•											CFB4G25CR
				•										CFB4G30
					•									CFB4G30CR
						•								CFB4G25R
							•							CFB4G25RCR
								•						CFB4G30R
														CFB4G30RCR
				•										CFB4G30CI
														CFB4G30RCI
6-Gang				•										CFB6G30
				•										CFB6G30CR
														CFB6G30R
								•						CFB6G30RCR
10-Gang										•				CFB10G55
											•			CFB10G55CR
												•		CFB10G55R
													•	CFB10G55RCR
Cover Style		Rectangular	Rectangular	Round	Round	Rectangular	Round							

Raised Access Table To Be Inserted Here

Benefits and Enhancements

Safety

• Low profile flange, 0.150", is better than ADA requirements

• Hide-away egress door 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

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Value

• Enhance building décor with numerous finishes

• Increase durability and longevity with cast aluminum covers

On-line Resources

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

Hubbell SystemOne 4-Gang Raised Access Floor Box

With an 8-inch diameter, the Hubbell SystemOne 4-Gang Round Recessed Floor Box is ideal for use in raised access floors with pre-cut tile or wood floorcoverings. With a variety of finish selections, the round covers blend in with the flooring and overall design of the building. Deep, 2.75 inch wiring compartments are ready to accommodate today's most advanced, high-performance power, data, and AV needs to supply reliable connectivity.

Incorporates four equally sized device mounting plates that accommodate NEMA devices and an array of 3rd party modules.

Cover

- 180 degree cover openinga
- UL Scrubwater listed
- Die cast aluminum cover construction
- All covers are ADA compliant

Box

- Fits is 8 in. diameter air diffuser holes
- 16 gauge galvanized sheet metal construction
- Individual Grounding screws for each gang
- The 2 in. knock-out on the bottom allows for large amounts of data and/or AV devices
- Mounts in tiles ¾ in. – 2 in. thick

RAFB4 Series – Round Floor Box

Includes:
- Base box shipped with temporary install cover

Catalog Number	Cover Series	Depth	Tile Thickness	Plate depth	Knockouts	Diameter
RAFB4BASE	CFBS1R8x	6¼"	¾" - 2"	2 .75"	¾" - 2"	8"

RAFB4 Series – Round Floor Box with Cover

Includes:
- RAFB4BASE and 8 Inch Cover

Cover Finish	Catalog Number
Brushed Aluminum	**RAFB4ALU**
Black Powder Coated	**RAFB4BLK**
Brass Plated	**RAFB4BRS**
Bronze Plated	**RAFB4BRZ**
Satin Nickel Plated	**RAFB4NKL**

RAFB4 Series – PLATES

- All RAFB4SPx series plates are powder coated white

Plate Style	Opening for decorator type device.	Opening for duplex type device	Blank plate with no opening
Cat. No.	**RAFB4SPDECO**	**RAFB4SPDUPLEX**	**RAFB4SPBLANK**

Plate Style	Opening for simplex device 1.4" diameter	Opening for Twist-Lock® 1.6" diameter.	Opening for 3 Hubbell iStation units
Cat. No.	**RAFB4SPTL14**	**RAFB4SPTL16**	**RAFB4SP3IUS**

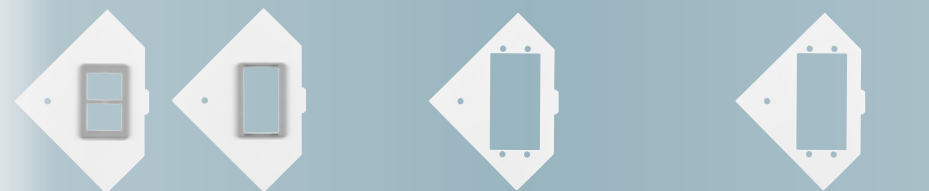| Plate Style	Opening to accept bezels for Ortronics TracJack®	Opening for 3 Extron MAAP devices	Opening for 2 Extron AAP devices.
Cat. No.	**RAFB4SPORT**	**RAFB4SP3MAAP**	**RAFB4SP2AAP**

Hubbell SystemOne 2-Gang Raised Access Floor Box

Ideal for applications that call for basic power and data/AV requirements, the 2-gang boxes can be used as access points to electrical or data connections, or as a furniture feed to power and wire interior furniture partitions. Available in two box depths, the 2.5-inch depth works well in floors using short pedestals; the 5-inch depth is ideal for furniture feed applications. The rectangular covers are available in assorted finishes to enhance any design scheme.

Cover

- 180 degree cover openinga
- UL Scrubwater listed
- Die cast aluminum cover construction
- All covers are ADA compliant
- Furniture feed covers available
- Fits is 6.75 in. x 13.125 in. opening

Box

- 16 gauge galvanized sheet metal construction
- Individual Grounding screws for each gang
- 2.5 in. or 5 in. box depths
- 5.0 in. deep box allows for 2 in. conduits
- Mounts in tiles ¾ in. – 2 in. thick
- Incorporates four equally sized device mounting plates that accommodate NEMA devices and an array of 3rd party modules.

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Hubbell SystemOne 2-Gang

AFB2G Series – Rectangular Box

- Designed for wood and tile applications.
- 2.5 in. provides a solution for floors using short pedestals
- 5.0 in. deep box allows for 2 in. conduits - ideal for furniture feed applications

Catalog Number	Box Type	Knockouts	Box Depth	Max Tile Thickness	Plate Depth	Device Volume	Cover Family
AFB2G50 **AFB2G50CHI**	Standard Chicago	½" to 2" None	5.0"	2.0"	2.5"	60 cu. in.	2GAFB
AFB2G25 **AFB2G25CHI**	Standard Chicago	½" and ¾" None	2.5"	2.0"	2.5"	30 cu. in.	2GAFB

Rectangular Covers

- Cover with flush surface for use with raised access tiles and wood floors.
- Die cast construction available in five finishes.
- Surface Style Two large cable egress doors and access 180° opening.
- Furniture Feed Includes one 2" conduit hub and one 1" conduit hub with reducer to ¾"

Finish	Surface Style Cover	Surface Style Cover with Insert	Furniture Feed Cover
Brushed Aluminum	**2GAFBCVRALU**	**2GAFBCVRALUC**	**2GAFBFFCVRALU**
Black Powder Coated	**2GAFBCVRBK**	**2GAFBCVRBKC**	**2GAFBFFCVRBK**
Brass Plated	**2GAFBCVRBRS**	**2GAFBCVRBRSC**	**2GAFBFFCVRBRS**
Bronze Plated	**2GAFBCVRBRZ**	**2GAFBCVRBRZC**	**2GAFBFFCVRBRZ**
Satin Nickel Plated	**2GAFBCVRNK**	**2GAFBCVRNKC**	**2GAFBFFCVRNK**

PLATES - for use in 2-, 4- and 6-Gang Floor Boxes

- UL 514A listed

Plate Style	One Decorator Opening	One Duplex Opening	Four Extron MAAP Openings	Two Extron Openings
Cat. No.	**FBMPREC**	**FBMPDUP**	**FBMPMAAP**	**FBMPAAP**

Plate Style	Two Hubbell 1U iStation openings	One Hubbell 1/5U iStation opening	One Simplex opening (1.4"ø)	One 30A Twistlock opening (1.6"ø)
Cat. No.	**FBMP2IM**	**FBMP15IM**	**FBMP139**	**FBMP156**

Plate Style	Blank	Cable feed through with pushing	One Opening for TracJack or Series II	
Cat. No.	**FBMPBNK**	**FBMPFT**	**FBMPTRAC**	**FBMP6KS**

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Hubbell SystemOne 4-Gang Raised Access Floor Box

The Hubbell SystemOne 4-Gang Recessed Raised Access Floor Box delivers AV plus power. Similar to the 2-Gang Recessed Raised Access Floor Box, the 4-Gang 2.5-inch box depth provides a solution for floors using short pedestals. The 5-inch depth is ideal for any furniture feed applications. Rectangular covers in a variety of finishes will match any existing or new style.

Cover

- 180 degree cover opening
- Two large cable egress doors
- UL Scrubwater listed
- Die cast aluminum cover construction
- All covers are ADA compliant
- Fits is 11.25 in. x 11.125 in. opening

Box

- 16 gauge galvanized sheet metal construction
- Individual Grounding screws for each gang
- 2.5 in. or 5 in. box depths
- 5.0 in. deep box allows for 2 in. conduits
- Mounts in tiles ¾ in. to 2 in. thick
- Incorporates four equally sized device mounting plates that accommodate NEMA devices and an array of 3rd party modules.

www.hubbell-wiring.com

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AFB4G Series – Rectangular Box

- Designed for wood and tile applications.
- 2.5 in. provides a solution for floors using short pedestals
- 5.0 in. deep box allows for 2 in. conduits - ideal for furniture feed applications

Catalog Number	Box Type	Knockouts	Box Depth	Max Tile Thickness	Plate Depth	Device Volume	Cover Family
AFB4G50 **AFB4G50CHI**	Standard Chicago	½" to 2" None	5.0"	2.0"	2.5"	57.5 cu. in.	4GAFB
AFB4G25 **AFB4G25CHI**	Standard Chicago	½" and ¾" None	2.5"	2.0"	2.5"	26.5 cu. in.	4GAFB

Rectangular Covers

- Cover with flush surface for use with raised access tiles and wood floors.
- Die cast construction available in five finishes.
- UL 514A listed
- Compatible with AFB2G25 & AFB2G50

Finish	Surface Style Cover	Surface Style Cover with Insert
Brushed Aluminum	**4GAFBCVRALU**	**4GAFBCVRALUC**
Black Powder Coated	**4GAFBCVRBK**	**4GAFBCVRBKC**
Brass Plated	**4GAFBCVRBRS**	**4GAFBCVRBRSC**
Bronze Plated	**4GAFBCVRBRZ**	**4GAFBCVRBRZC**
Satin Nickel Plated	**4GAFBCVRNK**	**4GAFBCVRNKC**

PLATES - for use in 2-, 4- and 6-Gang Floor Boxes

- UL 514A listed

Plate Style	One Decorator Opening	One Duplex Opening	Four Extron MAAP Openings	Two Extron Openings
Cat. No.	**FBMPREC**	**FBMPDUP**	**FBMPMAAP**	**FBMPAAP**

Plate Style	Two Hubbell 1U iStation openings	One Hubbell 1/5U iStation opening	One Simplex opening (1.4"ø)	One 30A Twistlock opening (1.6"ø)
Cat. No.	**FBMP2IM**	**FBMP15IM**	**FBMP139**	**FBMP156**

Plate Style	Blank	Cable feed through with pushing	One Opening for TracJack or Series II	
Cat. No.	**FBMPBNK**	**FBMPFT**	**FBMPTRAC**	**FBMP6KS**

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Hubbell SystemOne 10-Gang Raised Access Floor Box

Designed to serve high-capacity, multi-service applications, the 10-Gang Floor Box supports installation of other devices into a Hubbell enclosure. Third-party mounting plates are available for other manufacturers' devices, including Crestron and Extron. A 5.5-inch box depth offers great capacity for connectivity, with the ability accept 2-inch conduit to meet growing AV and data needs. The rectangular covers come in a variety of colors and finishes to enhance any building's design.

Cover

- 180 degree cover opening
- Two large cable egress doors
- UL Scrubwater listed
- Die cast aluminum cover construction
- All covers are ADA compliant
- Fits is 11 in. x 11.5 in. opening

Box

- 16 gauge galvanized sheet metal construction
- Individual Grounding screws for each gang
- 5.5 in. deep box allows for 2 in. conduits
- Mounts in tiles ¾ in. to 2 in. thick
- Incorporates four equally sized device mounting plates that accommodate NEMA devices and an array of 3rd party modules.

SystemOne for Raised Access Floors

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Wiring Device-Kellems

Hubbell SystemOne 10-Gang Floor Boxes

AFB10G Series – Rectangular Box

- Designed for wood and tile applications.
- 5.5 in. deep box allows for 2 in. conduits - ideal for furniture feed applications

Catalog Number	Box Type	Knockouts	Box Depth	Max Tile Thickness	Plate Depth	Device Volume	Cover Family
AFB10G55 **AFB10G55CHI**	Standard Chicago	½" to 2" None	5.5"	2.0"	2.5 in	57.5 cu. in.	10GAFB

Rectangular Covers

- Cover with flush surface for use with raised access tiles and wood floors.
- Die cast construction available in five finishes.
- UL 514A listed

Finish	Surface Style Cover	Surface Style Cover with Insert
Brushed Aluminum	**10GAFBCVRALU**	**10GAFBCVRALUC**
Black Powder Coated	**10GAFBCVRBK**	**10GAFBCVRBKC**
Brass Plated	**10GAFBCVRBRS**	**10GAFBCVRBRSC**
Bronze Plated	**10GAFBCVRBRZ**	**10GAFBCVRBRZC**
Satin Nickel Plated	**10GAFBCVRNK**	**10GAFBCVRNKC**

RAFB10 Series – PLATES

Plate Style	(1) Decorator	(1) Duplex	1-Gang Blank	Decorator opening plate including Hubbell ISF6GY	(2) openings to accommodate (6) Ortronics TrackJack
Cat. No.	**FB10MPREC**	**FBMPDUP**	**FB10MPBNK**	**FB10MPKEY**	**FB10MPTRAC**

Plate Style	(2) Decorator*	(4) Extron MAAP Modules	(4) Extron AAP Modules	For (6) 1U Hubbell iStation Modules	Replacement spacer around wire-way
Cat. No.	**FB10MP2A**	**FB10MPMAAP**	**FB10MPAAP**	**FB10MP2B**	**FB10MPX**

Plate Style	(1) 1.60" Twist-Lock	(1) 1.40" Twist-Lock	(2) 1.60" Twist-Lock Uses 3 openings	(2) 1.40" Twist-Lock Uses 3 openings
Cat. No.	**FB10TLA**	**FB10TLX**	**FB10TLB**	**FB10TLY**

Plate Style	(3) 1.60" Twist-Lock Uses 5 openings	(3) 1.40" Twist-Lock. Uses 5 openings	(2) 2-gang. Meets NEMA spacing. Ideal for Crestron DM –TX product and Powe	(4) devices of a common service (can not be divided for power and low voltage)
Cat. No.	**FB10TLC**	**FB10TLZ**	**CFB10NEMA**	**CFB104G**

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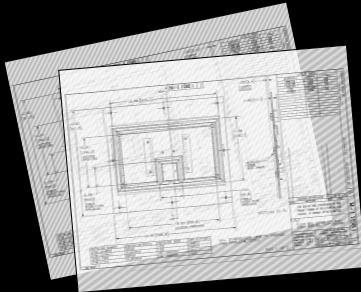
HUBBELL SystemOne

Online Resources

BIM Models
Text here

Customer and Technical Drawings
Text here

Delivery eTour
This interactive, virtual tour of a city demonstrates where and how Hubbell products can be deployed in the floor, through the floor, on the wall, on the surface and from floor to ceiling and demonstrates solutions in these spaces. Visit www.hubbell-wiring.com to take the tour.

*Available Literature
Hubbell offers an extensive literature library for product support. Downloadable PDFs are available on line.*

Hubbell SystemOne
4, 6 & 8 Inch Recessed
Poke Throughs

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Selector Wheel