

Hubbell SystemOne 2-Gang Covers

UL 514A Listed 

Surface Style Rectangular Covers (for use with carpet, tile, VCT and other engineered floors)

- Compatible with **CFB2G25**, **CFB2G25CR**, **CFB2G30** and **CFB2G30CR**
- Cover dimensions 11 11/16 in. x 7 3/16 in. and 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 (1 in. and 2 in. Plugs)
Aluminum Powder Coated	24GCCVRALU	24GCCVRALUC	2GCFFCVRALU
Black Powder Coated	24GCCVRBK	24GCCVRBKC	2GCFFCVRBK
Brass Powder Coated	24GCCVRBRS	24GCCVRBRSC	2GCFFCVRBRS
Bronze Powder Coated	24GCCVRBRZ	24GCCVRBRZC	2GCFFCVRBRZ
Satin Nickel Powder Coated	24GCCVRNK	24GCCVRNKC	2GCFFCVRNK



Flush Style Rectangular Covers (for use with tile, finished concrete and Terrazzo floors)

- Compatible with **CFB2G25**, **CFB2G25CR**, **CFB2G30** and **CFB2G30CR**
- Cover dimensions 10 11/16 in. x 6 3/16 in. and 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 (1 in. and 2 in. Plugs)
Aluminum Powder Coated	24GTCVRALU	24GTCVRALUC	2GTFFCVRALU
Black Powder Coated	24GTCVRBK	24GTCVRBKC	2GTFFCVRBK
Brass Powder Coated	24GTCVRBRS	24GTCVRBRSC	2GTFFCVRBRS
Bronze Powder Coated	24GTCVRBRZ	24GTCVRBRZC	2GTFFCVRBRZ
Satin Nickel Powder Coated	24GTCVRNK	24GTCVRNKC	2GTFFCVRNK



Round Covers (for use with all floor types)

- Compatible with **CFB2G25R**, **CFB2G25RCR**, **CFB2G30R** and **CFB2G30RCR**
- Cover has a 7 1/2 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 (3/4 in. and 2 in. Plugs)
Brushed Aluminum	CFBS1R6CVRALU	CFBS1R6FFCVRALU
Black Powder Coated	CFBS1R6CVRBLK	CFBS1R6FFCVRBLK
Brass Plated	CFBS1R6CVRBRS	CFBS1R6FFCVRBRS
Bronze Plated	CFBS1R6CVRBRZ	CFBS1R6FFCVRBRZ
Satin Nickel Plated	CFBS1R6CVRNKL	CFBS1R6FFCVRNKL



* Load applied through a 3 in. (76mm) mandrel in center of the cover.

Hubbell SystemOne 2-Gang Plates and Accessories



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

- UL 514A listed

Plate Style	(1) Decorator Opening	(1) Duplex Opening	(2) Extron® MAAP Openings	(2) Extron® Openings
Cat. No.	FBMPREC	FBMPDUP	FBMPMAAP	FBMPAAP
				
Plate Style	(2) 1U Hubbell iStation Openings	(1) 1.5U Hubbell iStation Opening	(1) Simplex Opening 1.40 in. Diameter	(1) Twist-Lock® Opening 1.60 in. Diameter
Cat. No.	FBMP2IM	FBMP15IM	FBMP139	FBMP156
				
Plate Style	1-Gang Blank	Cable Feed Through with Bushing	(1) Opening for TracJack® or Series II®	(1) Opening with Hubbell ISF6 Frame for Keystone Jacks
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 Tamper-Resistant	PWFBMPCR15GRY PWFBMPCR15GRYTR	PWFBMPCR20GRY PWFBMPCR20GRYTR
Decorator, Gray	Standard Tamper-Resistant	PWFBMPDR15GRY PWFBMPDR15GRYTR	PWFBMPDR20GRY PWFBMPDR20GRYTR



Accessories

Description	Catalog Number
2 in. threaded zinc hub for use with CFB2G30 , CFB4G30 and CFB6G30 series floor boxes; replaces CFBKOPLATE	CFBHUB2
Replacement knock-out plate	CFBKOPLATE
Replacement knock-out plate with epoxy coating	CFBKOPLATECR
Replacement wire-way, used to pass wires from one compartment to the other, for use in CFB2G30/CR rectangular boxes	CFB2WW
Finished floor height adjustment ring - increase post pour adjustment; use with CFBS1R6 cover series	0 - ¼ in. CFB6RCVRR1* ¼ in. - ½ in. CFB6RCVRR2 ½ in. - ¾ in. CFB6RCVRR3

*Included with standard **CFB2G30R** and **CFB2G25R** series.

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



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 round covers. Ten different styles make it possible to meet the electrical requirements of most commercial projects - new construction or renovation. The parallel device layout maximizes functionality which can be limited when devices are mounted 90° from one another.

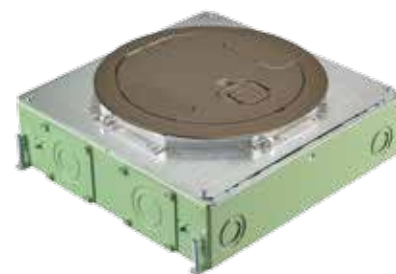
Cover

- 180° cover opening
- Two large cable egress doors
- Listed to UL 514A and UL scrub water compliant
- 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 ½ in. to 3 ¾ in.
- 16 gauge galvanized sheet metal and cast iron construction
- Optional fusion-bonded, green epoxy paint for on-grade use
- 6 in. solid conductor ground pigtail in each gang
- 3 in. deep version accepts adapter (**CFBHUB2**) for 2 in. conduit
- Pre pour adjustment
- Meets UL 514A requirements and are scrub water compliant
- Patent pending, labor saving, easy mount device plates



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

Hubbell SystemOne 4-Gang Floor Boxes



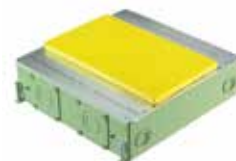
CFB4G30 Series – Rectangular Covers for 3 in. Minimum Pour

- 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-out plates (1 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
CFB4G30	Standard	3 in.	2 ½ in.	32.5 cu. in.	24G	½ in. to 2 in.*
CFB4G30CR	On-grade					
CFB4G30CI	Cast Iron	3 ¾ in.	2 ½ in.	32.5 cu. in.	24G	¾ in. to 1 ½ in.



CFB4G25 Series – Rectangular Covers for 2 ½ in. Minimum Pour

- Designed for applications requiring up to 1 in. conduits and a rectangular cover
- When a 2 ½ 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	Standard	2 ½ in.	2 ½ in.	26.5 cu. in.	24G	½ in. to 1 in.
CFB4G25CR	On-grade					



CFB4G30R Series – Round Covers for 3 ¾ in. Minimum Pour

- Designed for applications requiring up to 2 in. conduits (with use of **CFBHUB2**) and a round cover
- Minimum concrete pour of 3 ¾ in. and includes a collar for post pour adjustment of ¼ in.
- Suitable for all floor finish types

Includes:

- Four removable knock-out plates (1 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	Standard	3 ¾ in.	2 ½ in.	32.5 cu. in.	CFBS1R8	½ in. to 2 in.*
CFB4G30RCR	On-grade					
CFB4G30RCI	Cast Iron	4 in.	2 ½ in.	32.5 cu. in.	CFBS1R8	¾ in. to 1 ½ in.



CFB4G25R Series – Round Covers for 3 ¼ in. Minimum Pour

- Designed for applications requiring up to 1 in. conduits and a round cover
- Minimum concrete pour of 3 ¼ in. and includes a collar for post pour adjustment of ¼ in.
- Suitable for all floor finish types

Catalog Number	Box Type	Min.Pour Depth	Plate Depth	Device Volume	Cover Series	Knockouts
CFB4G25R	Standard	3 ¼ in.	2 ½ in.	26.5 cu. in.	CFBS1R8	½ in. to 1 in.
CFB4G25RCR	On-grade					



* 2 in. conduits require the use of **CFBHUB2** (purchased separately). See page 13.

Hubbell SystemOne 4-Gang Covers

UL 514A Listed 

Surface Style Rectangular Covers (for use with carpet, tile, VCT and other engineered floors)

- Compatible with **CFB4G25, CFB2G25CR, CFB4G30, CFB4G30CR and CFB4G30CI**
- Cover dimensions 11 11/16 in. x 7 3/16 in. and two large cable egress doors and access 180° opening
- Maximum static load of 800 lbs. with 2x safety factor*

Finish	Flush Surface	With Insert
Aluminum Powder Coated	24GCCVRLU	24GCCVRLUC
Black Powder Coated	24GCCVRBK	24GCCVRBKC
Brass Powder Coated	24GCCVRBRS	24GCCVRBRSC
Bronze Powder Coated	24GCCVRBRZ	24GCCVRBRZC
Satin Nickel Powder Coated	24GCCVRNK	24GCCVRNKC



Flush Style Rectangular Covers (for use with tile, finished concrete and Terrazzo floors)

- Compatible with **CFB4G25, CFB2G25CR, CFB4G30, CFB4G30CR and CFB4G30CI**
- Cover dimensions 10 11/16 in. x 6 3/16 in. and two large cable egress doors and access 180° opening
- Maximum static load of 800 lbs. with 2x safety factor*

Finish	Flush Surface	With Insert
Aluminum Powder Coated	24GTCVRLU	24GTCVRLUC
Black Powder Coated	24GTCVRBK	24GTCVRBKC
Brass Powder Coated	24GTCVRBRS	24GTCVRBRSC
Bronze Powder Coated	24GTCVRBRZ	24GTCVRBRZC
Satin Nickel Powder Coated	24GTCVRNK	24GTCVRNKC



Round Covers (for use with all floor types)

- Compatible with **CFB4G25R, CFB4G25RCR, CFB4G30R, CFB4G30RCR and CFB4G30RCI**
- Cover has a 9 1/2 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	CFBS1R8CVRLU
Black Powder Coated	CFBS1R8CVRBLK
Brass Plated	CFBS1R8CVRBRS
Bronze Plated	CFBS1R8CVRBRZ
Satin Nickel Plated	CFBS1R8CVRNKL



* Load applied through a 3 in. (76mm) mandrel in center of the cover.

Hubbell SystemOne 4-Gang Plates and Accessories



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

- UL 514A listed

Plate Style	(1) Decorator Opening	(1) Duplex Opening	(2) Extron® MAAP Openings	(2) Extron® Openings
Cat. No.	FBMPREC	FBMPDUP	FBMPMAAP	FBMPAAP
				
Plate Style	(2) 1U Hubbell iStation Openings	(1) 1.5U Hubbell iStation Opening	(1) Simplex Opening 1.40 in. Diameter	(1) Twist-Lock® Opening 1.60 in. Diameter
Cat. No.	FBMP2IM	FBMP15IM	FBMP139	FBMP156
				
Plate Style	1-Gang Blank	Cable Feed Through with Bushing	(1) Opening for TracJack® or Series II®	(1) Opening with Hubbell ISF6 Frame for Keystone Jacks
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 Tamper-Resistant	PWFBMPCR15GRY PWFBMPCR15GRYTR	PWFBMPCR20GRY PWFBMPCR20GRYTR
Decorator, Gray	Standard Tamper-Resistant	PWFBMPDR15GRY PWFBMPDR15GRYTR	PWFBMPDR20GRY PWFBMPDR20GRYTR



Accessories

Description		Catalog Number
2 in. threaded zinc hub for use with CFB2G30 , CFB4G30 and CFB6G30 series floor boxes; replaces CFBKOPLATE		CFBHUB2
Replacement knock-out plate	Standard Epoxy Coating	CFBKOPLATE CFBKOPLATECR
Replacement wire-way, used to pass wires from one compartment to the other, for use in rectangular boxes	CFB4G30/CR CFB4G25/CR	CFB46WW CFB4WW
Finished floor height adjustment ring - increase post pour adjustment; use with CFBS1R8 cover series	0 - ¼ in. ¼ in. - ½ in. ½ in. - ¾ in.	CFB8RCVRR1* CFB8RCVRR2 CFB8RCVRR3
Replacement low voltage divider		CFB46DIV

*Included with standard **CFB4G30R** and **CFB4G25R** series.

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



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 and round covers are available in a variety of finishes that work with any aesthetic or finish.

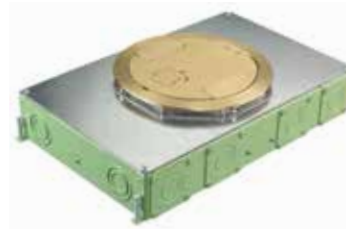
Cover

- 180° cover opening
- Two large cable egress doors
- Listed to UL 514A and UL scrub water compliant
- Die cast aluminum cover construction
- Available with round or rectangular covers
- All covers are ADA compliant
- Post pour adjustment



Box

- Minimum pour depth of 3 in. to 3 ¾ in.
- 16 gauge galvanized sheet metal construction
- Optional fusion-bonded, green epoxy paint for on-grade use
- 6 in. solid conductor ground pigtail in each gang
- 3 in. deep version accepts adapter (**CFBHUB2**) for 2 in. conduit
- Pre pour adjustment
- Meets UL 514A requirements and are scrub water compliant
- Patent pending, labor saving, easy mount device plates



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

Hubbell SystemOne 6-Gang Floor Boxes

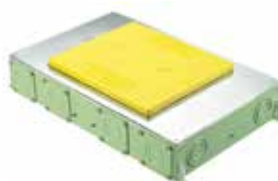
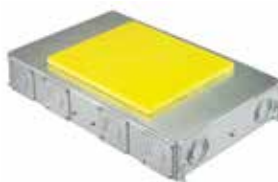


CFB6G30 Series – Rectangular Covers for 3 in. Minimum Pour

- 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-out 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	Standard	3 in.	2 ½ in.	33 cu. in./	610G	½ in. to 2 in.*
CFB6G30CR	On-grade			89 cu. in		

CFB6G30R Series – Round Covers for 3 ¾ in. Minimum Pour

- Designed for applications requiring up to 2 in. conduits (with use of **CFBHUB2**) and a round cover
- Minimum concrete pour of 3 ¾ in. and includes a collar for post pour adjustment of ¼ in.
- Suitable for all floor finish types

Includes:

- Eight removable knock-out 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
CFB6G30R	Standard	3 ¾ in.	2 ½ in.	33 cu. in./	CFBS1R8	½ in. to 2 in.*
CFB6G30RCR	On-grade			89 cu. in		

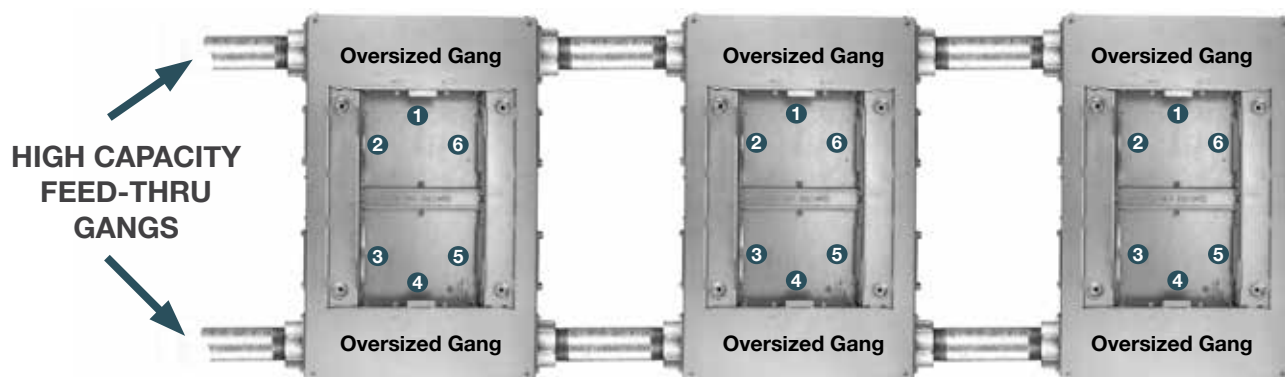
* 2 in. conduits require the use of **CFBHUB2** (purchased separately). See page 17.

Oversized Gangs

The 6-Gang floor box provides:

- Two (2) high capacity feed-thru gangs - allow for extra capacity when pulling wires or cables for a run of boxes. Only one gang is needed when feeding a single service.
- Four (4) standard gangs - allow for maximum flexibility in configuring the box.

Note: Each box has a total of 6 1-Gang positions as shown below.



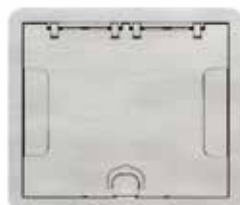
Hubbell SystemOne 6-Gang Covers

UL 514A Listed 

Surface Style Rectangular Covers (for use with carpet, tile, VCT and other engineered floors)

- Compatible with **CFB6G30** and **CFB6G30CR**
- Cover dimensions 11 ½ in. x 10 in. and two large cable egress doors and access 180° opening
- Maximum static load of 1500 lbs. with 2x safety factor*

Finish	Flush Surface	With Insert
Aluminum Powder Coated	610GCCVRLU	610GCCVRLUC
Black Powder Coated	610GCCVRBK	610GCCVRBKC
Brass Powder Coated	610GCCVRBRS	610GCCVRBRSC
Bronze Powder Coated	610GCCVRBRZ	610GCCVRBRZC
Satin Nickel Powder Coated	610GCCVRNK	610GCCVRNKC



Flush Style Rectangular Covers (for use with tile, finished concrete and Terrazzo floors)

- Compatible with **CFB6G30** and **CFB6G30CR**
- Cover dimensions 10 ½ in. x 9 in. and two large cable egress doors and access 180° opening
- Maximum static load of 1500 lbs. with 2x safety factor*

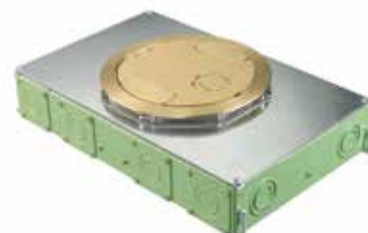
Finish	Flush Surface	With Insert
Aluminum Powder Coated	610GTCVRLU	610GTCVRLUC
Black Powder Coated	610GTCVRBK	610GTCVRBKC
Brass Powder Coated	610GTCVRBRS	610GTCVRBRSC
Bronze Powder Coated	610GTCVRBRZ	610GTCVRBRZC
Satin Nickel Powder Coated	610GTCVRNK	610GTCVRNKC



Round Covers (for use with all floor types)

- Compatible with **CFB6G30R** and **CFB6G30RCR**
- Cover has a 9 ½ 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	CFBS1R8CVRLU
Black Powder Coated	CFBS1R8CVRBLK
Brass Plated	CFBS1R8CVRBRS
Bronze Plated	CFBS1R8CVRBRZ
Satin Nickel Plated	CFBS1R8CVRNKL



* Load applied through a 3 in. (76mm) mandrel in center of the cover.

Hubbell SystemOne 6-Gang Plates and Accessories



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

- UL 514A listed

Plate Style	(1) Decorator Opening	(1) Duplex Opening	(2) Extron® MAAP Openings	(2) Extron® Openings
Cat. No.	FBMPREC	FBMPDUP	FBMPMAAP	FBMPAAP
				
Plate Style	(2) 1U Hubbell iStation Openings	(1) 1.5U Hubbell iStation Opening	(1) Simplex Opening 1.40 in. Diameter	(1) Twist-Lock® Opening 1.60 in. Diameter
Cat. No.	FBMP2IM	FBMP15IM	FBMP139	FBMP156
				
Plate Style	1-Gang Blank	Cable Feed Through with Bushing	(1) Opening for TracJack® or Series II®	(1) Opening with Hubbell ISF6 Frame for Keystone Jacks
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 Tamper-Resistant	PWFBMPCR15GRY PWFBMPCR15GRYTR	PWFBMPCR20GRY PWFBMPCR20GRYTR
Decorator, Gray	Standard Tamper-Resistant	PWFBMPDR15GRY PWFBMPDR15GRYTR	PWFBMPDR20GRY PWFBMPDR20GRYTR



Accessories

Description		Catalog Number
2 in. threaded zinc hub for use with CFB2G30 , CFB4G30 and CFB6G30 series floor boxes; replaces CFBKOPLATE		CFBHUB2
Replacement knock-out plate	Standard Epoxy Coating	CFBKOPLATE CFBKOPLATECR
Replacement wire-way, used to pass wires from one compartment to the other, for use in rectangular boxes	CFB4G30/CR	CFB46WW
Finished floor height adjustment ring - increase post pour adjustment; use with CFBS1R8 cover series	0 - ¼ in. ¼ in. - ½ in. ½ in. - ¾ in.	CFB8RCVRR1* CFB8RCVRR2 CFB8RCVRR3
Replacement low voltage divider		CFB46DIV

*Included with standard **CFB6G30R** series.

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



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 are mounted to the plate prior to securing it to the box. Two inch knockouts are designed into each box allowing for simple installation of AV cables with pre-connectorized heads and specific bend radius requirements.

Cover

- 180° cover opening
- Two large cable egress doors
- Listed to UL 514A and UL scrub water compliant
- 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 ½ in. to 6 ¼ in.
- 16 gauge galvanized sheet metal construction
- Optional fusion-bonded, green epoxy paint for on-grade use
- 6 in. solid conductor ground pigtail in each gang
- Pre pour adjustment
- Meets UL 514A requirements and are scrub water compliant



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



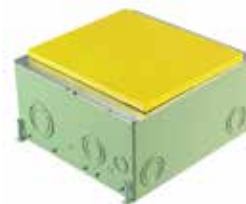
CFB10G55 Series – Rectangular Covers for 5 ½ in. Minimum Pour

- Designed for applications requiring up to 2 in. conduits (integrated 2 in. knockouts) and a rectangular cover
- When a 5 ½ 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
CFB10G55 CFB10G55CR	Standard On-grade	5 ½ in.	2 ½ in.	33 cu. in./ 89 cu. in	610G	¾ in. to 2 in.



CFB10G55R Series – Round Covers for 6 ¼ in. Minimum Pour

- Designed for applications requiring up to 2 in. conduits (integrated 2 in. knockouts) and a round cover
- Minimum concrete pour of 6 ¼ in. and includes a collar for post pour adjustment 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 ¼ in.	2 ½ in.	33 cu. in./ 89 cu. in	CFBS1R8	¾ in. to 2 in.



Plate Layout - NEC® Required Volume

CFB10NEMA46	148 cu. in.				
CFB10NEMA	68 cu. in.			80 cu. in.	
Standard layout	25 cu. in.	48 cu. in.		71 cu. in.	
	1	2	3	4	5
					
	10	9	8	7	6
Standard layout	25 cu. in.	48 cu. in.		71 cu. in.	
CFB10NEMA	68 cu. in.			80 cu. in.	
FB10MPNEMA4G	148 cu. in.				



CFB10NEMA



FB10MPNEMA4G

Hubbell SystemOne 10-Gang Covers

UL 514A Listed 

Surface Style Rectangular Covers (for use with carpet, tile, VCT and other engineered floors)

- Compatible with **CFB10G55** and **CFB10G55CR**
- Cover dimensions 11 ½ in. x 10 in. and two large cable egress doors and access 180° opening
- Maximum static load of 1500 lbs. with 2x safety factor*

Finish	Flush Surface	With Insert
Aluminum Powder Coated	610GCCVRLU	610GCCVRLUC
Black Powder Coated	610GCCVRBK	610GCCVRBKC
Brass Powder Coated	610GCCVRBRS	610GCCVRBRSC
Bronze Powder Coated	610GCCVRBRZ	610GCCVRBRZC
Satin Nickel Powder Coated	610GCCVRNK	610GCCVRNKC



Flush Style Rectangular Covers (for use with tile, finished concrete and Terrazzo floors)

- Compatible with **CFB10G55** and **CFB10G55CR**
- Cover dimensions 10 ½ in. x 9 in. and two large cable egress doors and access 180° opening
- Maximum static load of 1500 lbs. with 2x safety factor*

Finish	Flush Surface	With Insert
Aluminum Powder Coated	610GTCVRLU	610GTCVRLUC
Black Powder Coated	610GTCVRBK	610GTCVRBKC
Brass Powder Coated	610GTCVRBRS	610GTCVRBRSC
Bronze Powder Coated	610GTCVRBRZ	610GTCVRBRZC
Satin Nickel Powder Coated	610GTCVRNK	610GTCVRNKC



Round Covers (for use with all floor types)

- Compatible with **CFB10G55R** and **CFB10G55RCR**
- Cover has a 9 ½ 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	CFBS1R8CVRLU
Black Powder Coated	CFBS1R8CVRBLK
Brass Plated	CFBS1R8CVRBRS
Bronze Plated	CFBS1R8CVRBRZ
Satin Nickel Plated	CFBS1R8CVRNKL



* Load applied through a 3 in. (76mm) mandrel in center of the cover.