

WIREMOLD®

Evolution™ Series 6, 8 and 10 Gang Floor Boxes



Evolution Series Floor Boxes provide increased capacity options and a variety of innovations not available in any other floor boxes.

Evolution™ Series - The Next **Generation of Floor Boxes**

Evolution™ Series Floor Boxes are the latest advancement in the most complete and innovative line of floor solutions in the industry.

In addition to a unique design that allows the same floor box to be used in multiple floor applications, high capacity and multi-functional capabilities make Evolution Series Floor Boxes ideal for areas where large capacity audio/video, power and communication services are needed. Ranging in size from 6- to 10-gangs of capacity, these boxes have completely finished interiors with removable modules that provide easy access for reconfiguring services. Evolution Series Floor Boxes are an ideal option for installations where services are constantly evolving, such as commercial offices, conference rooms, stages, and entertainment venues.

Features & Benefits







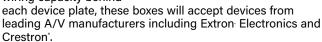
Concrete Floors

- One box many applications. Evolution Series Floor Boxes are designed to work in concrete, raised and wood floor applications and are fully adjustable both pre- and postconcrete pour. A single box can be specified for multiple floor types without having to order additional components or accessories.
- Configurable with removable modules. In addition to having removable dividers and a tunnel feature that allows all compartments to be connected, the modules are removable through the top or back of the floor box. This allows for easier installations and facilitates moves, adds and changes without having to disconnect services, saving time and money.

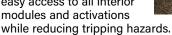




Audio/Video Design. **Evolution Series Floor** Boxes have been developed specifically with the A/V industry in mind. With 3 1/2" - 3 7/8" [89mm x 98mm] of wiring capacity behind



Durable 180° articulating hinge. Hinge design enables covers to open a full 180° and lie flat on the floor surface with the durability to support a large cover. Provides easy access to all interior modules and activations









Features & Benefits

 Auto-close egress doors.

Cable egress doors lock in position when open, and automatically closes around wires to protect cabling and reduce trip hazards.



Accepts standard size wall plates.

Evolution Series Floor Boxes accept industry standard single-, double- and triple-gang wall plates from industry leading manufacturers.



Finished interior.

Fully finished interior removes the unfinished industrial look while increasing visibility, making it easier to see where to plug in devices.



Large capacity.

6- to 10-gangs of capacity to accommodate power, communications, and A/V devices. A minimum of 5" [127mm] of space between devices providing ample space for hand access when plugging and unplugging into the devices.



Suitable for use in air handling spaces.

In accordance with Sec 300-22(c) of the National Electric Code.

Meets ADA Accessibility Guidelines.

Trim flange is designed to meet the ADA Accessibility Guidelines as it pertains to ADA Standard 4.5, which addresses the change in floor and ground surface levels. Multiple size knockouts.

All Evolution Series
Floor Boxes are
available with multiple
trade size knockouts
ranging in size from
3/4" to 2" allowing
for multiple activations and
wiring configurations.



 Die cast aluminum cover assemblies.

> Evolution Series Floor Box Covers have been designed to work on multiple floor surfaces and are manufactured from die cast aluminum



to provide strength and style. Decorative powder coat colors (black, gray, bronze) and durable finishes (brushed aluminum, satin brass, satin nickel) will complement any room décor.

Cable Management.

Allows multiple cables to be organized and controlled for easier cable egress.



Furniture Feed.

Designed to be installed in concrete, raised and wood floors. Provides large capacity feeds (up to 2"). Trade size knockouts for power, communications and A/V devices.



 Bare (polished) concrete and terrazzo applications.

Evolution Series Floor Box has been designed to be installed into bare (polished) concrete and terrazzo floors.

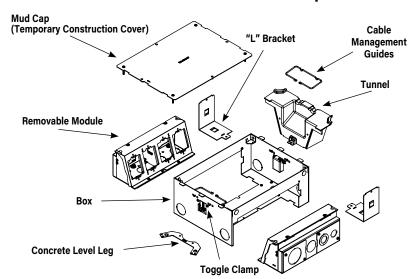


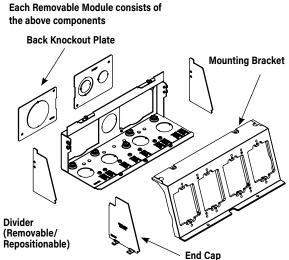
TopGuard™ Protection.

Evolution Series Floor Box covers meet and exceed UL scrub water exclusion requirements for tile, carpet, wood, bare concrete and terrazzo floor coverings.



Evolution Series Floor Box Included Components





Note: All items shown above are included with Evolution Series Floor Boxes.

Evolution Series Floor Box Model Selection Guide

EVOLUTION FLOOR BOX MODEL	EFB6S	EFB6S-OG	EFB8S	EFB8S-OG	EFB10S	EFB10S-OG	EFBFF	EFBFF-OG
INSTALL FLOOR TYPE: Concrete Floor Raised Floor Wood Floor	YES YES YES	YES	YES YES YES	YES	YES YES YES	YES	YES YES YES	YES
BOX TYPE:	Standard	On-Grade	Standard	On-Grade	Standard	On-Grade	Furniture Feed	Furniture Feed
BOX CAPACITY:	6-Gangs	6-Gangs	8-Gangs	8-Gangs	10-Gangs	10-Gangs	2-Gangs	2-Gangs
DEPTH BEHIND PLATES:	3 7/8" [98mm]	3 7/8" [98mm]	3 1/2" [89mm]	3 1/2" [89mm]	3 1/4" [81mm]	3 1/4" [81mm]	N/A	N/A
REMOVABLE MODULES:	YES	YES	YES	YES	YES	YES		
DEVICE PLATE SIZE:	Uses Standard Size Device Plates: Single-Gang (2 3/4" x 4 1/2") [70mm x 114mm]		Uses Standard Size Device Plates: Single-Gang (2 3/4" x 4 1/2") Double-Gang (4 9/16" x 4 1/2") Triple-Gang (6 3/8" x 4 1/2") Four-Gang (8 1/8" x 4 1/2")		Uses non-standard size Device Plates (4.652" x 2.302") [117mm x 58mm] Standard Plates: Double-Gang (4 9/16" x 4 1/2")) Triple-Gang (6 3/8" x 4 1/2") Five-Gang (10" x 4 1/2")			
COVERS: COLORS:	EFB6810CTC Series, EFB6810BTC Series, EFB6810CT Series, EFB6810BT Series Black, Gray, Bronze, Brushed Aluminum, Satin Brass, Satin Nickel Black, Gray, Bronze, Brushed Aluminum							ay, Brass, Bronze,
FLOOR SURFACE:	Carpet, Tile, Wood, Bare (Polished) Concrete & Terrazzo							
KO SIZE RANGE: (Trade Size)	3/4" to 2"	3/4" to 2"	3/4" to 2"	3/4" to 2"	3/4" to 2"	1" to 2"	1/2" to 2"	1/2" to 2"
NOTES: Covers open full 180°, Slide cable egress doors, Painted interior								

Evolution Series Floor Box Compartment Volumes

MODEL	OUTER COMPA	RTMENTS (Each)	CENTER COMPARTMENTS (Each)		
EFB6 Series	32 in. ³	[524ml]	38.5 in. ³	[630ml]	
EFB8 Series	27.5 in. ³	[450ml]	34 in. ³	[557ml]	
EFB10 Series	23.5 in. ³	[385ml]	27.5 in. ³	[450ml]	
EFBFF Series	64.5 in. ³	[1056ml]	64.5 in. ³	[1056ml]	

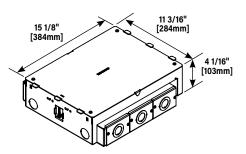




Evolution Series EFB6 Floor Box Ordering Information

Catalog No./Item

EFB6S



NOTE: For use on bare (polished) concrete or terrazzo floors EFB610-CTR must be used. (Sold separately.)



Items not included with the box and sold separately:

- · Receptacles,
- Communication Jacks
- A/V Devices
- Device plates.

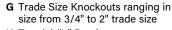
Description/Specifications

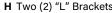
6-Gang Floor Box - has been designed to be installed in concrete floors, raised floors, & wood floor applications. Box has a fully finished interior to assist plugging and unplugging of devices. Designed to work with standard size wall plates. Box comes complete with all components needed for initial installation. Box is compatible with Wiremold Walkerflex Modular Wiring System. Custom options are available upon request.

Country of Origin: USA

Components Included:

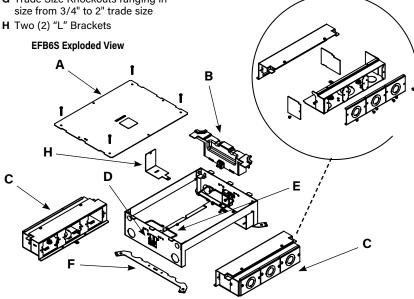
- A Protective/Disposable Cover
- **B** Tunnel System for connecting the two modules of compartments
- C Two (2) Removable Modules
- **D** Two (2) Toggle Clamps to secure box to raised and wood floors
- E Two (2) Cable Management Guides
- Two (2) Leveling Support Legs for concrete applications



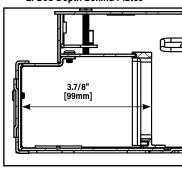


Each Module Consists of:

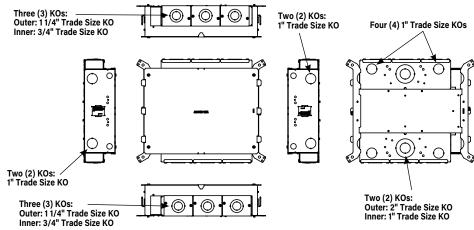
- One (1) EFB6S-MB Mounting Bracket
- One (1) Back Plate
- Two (2) End Caps
- One (1) EFB6S-DIV Divider
- Three (3) 3/4"/1 1/4" Concentric **Knockout Plate**



EFB6S Depth Behind Plates



EFB6S Knockout locations & Sizes



NOTE: Three (3) removable knockout plates per side allow for the EFB6S-2HUB 2" conduit adapter to be installed.





Evolution Series EFB6 Floor Box Ordering Information

Catalog No./Item

EFB6S-OG 15 1/8" [384mm] 4 1/16" [103mm]

NOTE: For use on bare (polished) concrete or terrazzo floors EFB610-CTR must be used. (Sold separately.)



Items not included with the box and sold separately:

- · Receptacles,
- Communication Jacks
- A/V Devices
- Device plates.

Description/Specifications

6-Gang Floor Box – has been designed to be installed in both on-grade and above grade concrete floor applications. Box has an epoxy coating that allows the box to be placed in on-grade applications without the need for additional vapor barriers. Designed to work with standard size wall plates. **Box comes complete with all components needed for initial installation.** Custom options are available upon request.

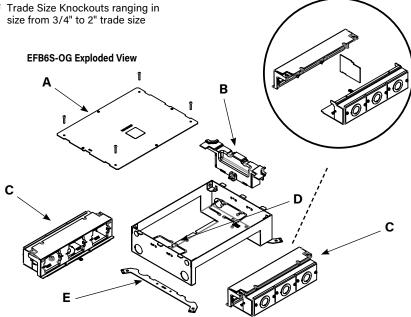
Country of Origin: USA

Components Included:

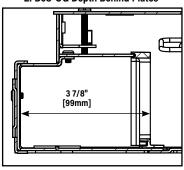
- A Protective/Disposable Cover
- **B** Tunnel System for connecting the two modules of compartments
- C Two (2) Removable Modules
- D Two (2) Cable Management Guides
- **E** Two (2) Leveling Support Legs for concrete applications

Each Module Consists of:

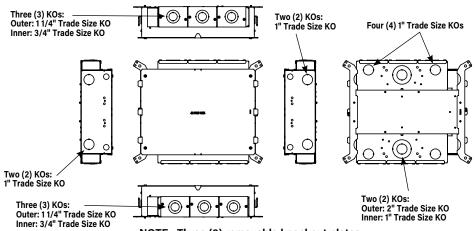
- One (1) EFB6S-MB Mounting Bracket
- One (1) Back Plate
- One (1) EFB6S-DIV Divider







EFB6S-OG Knockout locations & Sizes



NOTE: Three (3) removable knockout plates per side allow for the EFB6S-2HUB 2" conduit adapter to be installed.

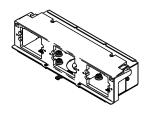


Evolution Series 6-Gang Floor Box Accessories Ordering Information

Catalog No./Item

Description/Specifications

EFB6M

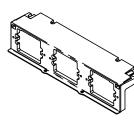


Module - Bank of three (3) compartments that accept power, communications and audio/video devices. Accepts standard size (2 3/4" x 4 1/2" [70mm x 114mm]) device plates. Includes device bracket, back plate, three (3) knockout plates (3/4"/1 1/4" concentric), two (2) end caps and one (1) divider.

Country of Origin: USA

NOTE: Module will fit on either side of the floor box.

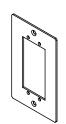
EFB6-MB



Mounting Bracket - hold up to three (3) devices of power, communications or audio/ video devices. Bracket accepts standard size (2 3/4" x 4 1/2" [70mm x 114mm]) device plates sold separately by others.

Country of Origin: USA

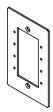
EFB-AAP



Device Plate - holds 2 Extron, Electronics AAP devices. Device plate dimensions: 2 3/4" x 4 1/2" [69mm x 114mm].

Country of Origin: USA

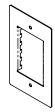
EFB-MAAP



Device Plate - holds 4 Extron, Electronics MAAP devices. Device plate dimensions: 2 3/4" x 4 1/2" [69mm x 114mm].

Country of Origin: USA

EFB-MOS



Device Plate – European device plate accepts up to [45mm x 67.5mm] Arteor device. Device plate dimensions: 2 3/4" x 4 1/2" [69mm x 114mm]...

Country of Origin: USA

EFB-B



Blank Device Plate – Device plate dimensions: 2 3/4" x 4 1/2" [69mm x 114mm].

Country of Origin: USA

Catalog No./Item

EFB6-3/4

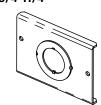


Description/Specifications

Knockout Plate – Has one (1) 3/4" trade size knockout.

Country of Origin: USA

EFB6-3/4-11/4



Knockout Plate – Has one (1) 1 1/4" concentric trade size knockout opening.

Country of Origin: USA

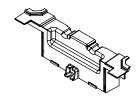
EFB6-11/4



Knockout Plate – Has one (1) 1 1/4" trade size knockout.

Country of Origin: USA

EFB6-TUN



Tunnel – 6 gang tunnel allows for cables to be wrapped around box from one module to the other.

Country of Origin: USA

EFB6-DIV



Relocatable Divider – Provides separation of services. Includes one (1) divider plate.

Country of Origin: USA

EFBCLL

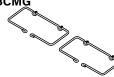


Concrete Leveling Legs -

Provide floor box adjustment up or down to match the desired of the concrete. Included two (2) leveling legs, threaded rod not supplied.

Country of Origin: USA

EFBCMG



Cable Management Guides – Guides help organize and maintain cable position when opening and closing the cover.

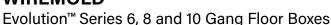
Country of Origin: USA

EFB6S-2HUB



Cable Management Guides -

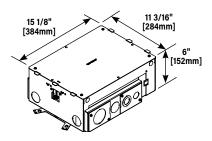
Guides help organize and maintain cable position when opening and closing the cover.



Evolution Series EFB8 Floor Box Ordering Information

Catalog No./Item

EFB8S



NOTE: For use on bare (polished) concrete or terrazzo floors EFB610-CTR must be used. (Sold separately.)



Items not included with the box and sold separately:

- Receptacles.
- Communication Jacks
- A/V Devices
- · Device plates.

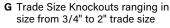
Description/Specifications

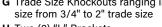
8-Gang Floor Box - has been designed to be installed in concrete floors, raised floors, & wood floor applications. Box has a fully finished interior to assist plugging and unplugging of devices. Designed to work with standard size wall plates. Box comes complete with all components needed for initial installation. Box is compatible with Wiremold Walkerflex Modular Wiring System. Custom options are available upon request.

Country of Origin: USA

Components Included:

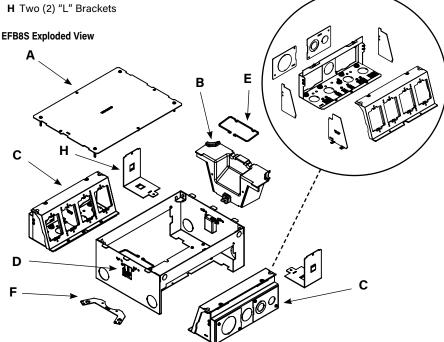
- A Protective/Disposable Cover
- **B** Tunnel System for connecting the two modules of compartments
- C Two (2) Removable Modules
- D Two (2) Toggle Clamps to secure box to raised and wood floors
- E Two (2) Cable Management Guides
- F Two (2) Leveling Support Legs for concrete applications



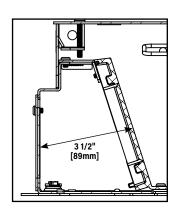


Each Module Consists of:

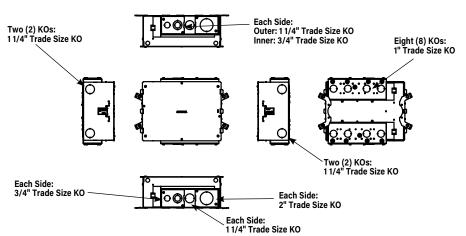
- One (1) EFB8S-MB Mounting Bracket
- One (1) Back Plate
- Two (2) End Caps
- One (1) EFB8S-DIV Divider
- One (1) 2" Trade Size Knockout Plate
- One (1) 1 1/4"/3/4" Concentric Trade Size Knockout Plate



EFB8S Depth Behind Plates



EFB8S Knockout locations & Sizes





Evolution Series EFB8 Floor Box Ordering Information

Catalog No./Item

EFB8S-OG 15 1/8" [384mm] [11 3/16" [284mm] [152mm]

NOTE: For use on bare (polished) concrete or terrazzo floors EFB610-CTR must be used. (Sold separately.)



Items not included with the box and sold separately:

- · Receptacles,
- Communication Jacks
- A/V Devices
- Device plates.

Description/Specifications

8-Gang Floor Box - has been designed to be installed in both on-grade and above grade concrete floor applications. Box has an epoxy coating that allows the box to be placed in on-grade applications without the need for additional vapor barriers. Designed to work with standard size wall plates. **Box comes complete with all components needed for initial installation.** Custom options are available upon request.

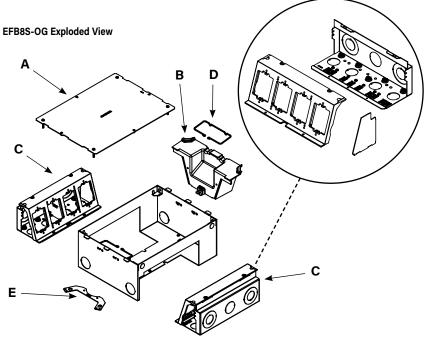
Country of Origin: USA

Components Included:

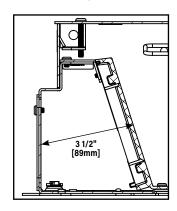
- A Protective/Disposable Cover
- **B** Tunnel System for connecting the two modules of compartments
- C Two (2) Removable Modules
- **D** Two (2) Cable Management Guides
- E Two (2) Leveling Support Legs for concrete applications
- F Trade Size Knockouts ranging in size from 3/4" to 2" trade size

Each Module Consists of:

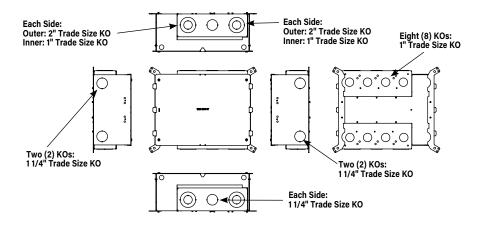
- One (1) EFB8S-MB Mounting Bracket
- One (1) Back Plate
- One (1) EFB8S-DIV Divider



EFB8S-OG Depth Behind Plates



EFB8S-OG Knockout locations & Sizes





Evolution Series 8-Gang Floor Box Accessories Ordering Information

Catalog No./Item **Description/Specifications** Catalog No./Item **Description/Specifications EFB8-MB EFB8-MB** Mounting Bracket - holds up Mounting Bracket - holds up to four (4) devices for power, to four (4) devices for power, communications or audio/video. communications or audio/video. Bracket accepts standard size (2 Bracket accepts standard size (2 3/4" x 4 1/2" [70mm x 114mm]) 3/4" x 4 1/2" [70mm x 114mm]) device plates sold separately by device plates sold separately by others. others. **Country of Origin: USA** Country of Origin: USA EFB810-3/4-11/4 Knockout Plate - Has one 3/4" EFB8-22GMB Mounting Bracket - Equipped and one 3/4"/1 1/4" concentric with two (2) 2-gang standard size trade size knockout. device openings for a standard 2-gang (4 9/16" x 4 1/2" [116mm **Country of Origin: USA** x 114mm]). Ideal for 2-gang A/V devices such as Crestron 2-gang digital media devices. Device plates and devices supplied by others. EFB810-2 Knockout Plate - Has one 2" **Country of Origin: USA** trade size knockout. **Country of Origin: USA EFB8-4GMB** Mounting Bracket - Holds a standard 4 gang device plate. Device plate dimensions: 8 1/8" x 4 1/4" [206mm x 116mm] **Country of Origin: USA EFB810-TUN** Tunnel - For EFB8 Series and EFB10 Series boxes. Tunnel allows **EFB-AAP** Device Plate - holds two (2) cables to be wrapped around box Extron Electronics AAP devices. from one module to the other. Device plate dimensions: 2 3/4" x 4 1/2" [69mm x 114mm] Country of Origin: USA **Country of Origin: USA** EFB810-DIV **EFB-MAAP** Device Plate - holds four (4) Relocatable Divider - Provides Extron Electronics MAAP devices. separation of services. Includes Device plate dimensions: 2 3/4" x one divider plate. 4 1/2" [69mm x 114mm]. **Country of Origin: USA Country of Origin: USA EFB-MOS** Device Plate - European device plate accepts up to [45mm x **EFBCLL** 67.5mm] Arteor device. Device Concrete Leveling Legs - Legs allow floor box to be adjusted up plate dimensions: 2 3/4" x 4 1/2" or down to match the desired [69mm x 114mm]. pour height of the concrete. **Country of Origin: USA** Includes two (2) leveling legs. Threaded rod not supplied. **Country of Origin: USA EFB-B** Blank Device Plate - Device plate dimensions: 2 3/4" x 4 1/2" [69mm x 114mm]. **Country of Origin: USA**



WIREMOLD®

Evolution™ Series 6, 8 and 10 Gang Floor Boxes

Evolution Series 8-Gang Floor Box Accessories Ordering Information (continued)

Catalog No./Item
EFBCMG

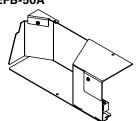
Description/Specifications

Cable Management Guides – Guides help organize and maintain cable position when opening and closing the cover

Country of Origin: USA

Catalog No./Item

EFB-50A

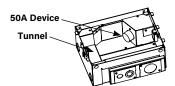


Description/Specifications

50A Adapter – Allows for a 50A device to be installed on the 8- gang and 10-gang series boxes.

Country of Origin: USA

NOTE: Only fits on othe side of the floor box where the device is facing the tunnel.

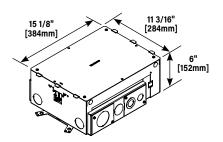




Evolution Series EFB10 Floor Box Ordering Information

Catalog No./Item

EFB10S



NOTE: For use on bare (polished) concrete or terrazzo floors EFB610-CTR must be used. (Sold separately.)



Items not included with the box and sold separately:

- · Receptacles,
- · Communication Jacks
- A/V Devices
- · Device plates.

Description/Specifications

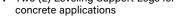
10-Gang Floor Box - has been designed to be installed in concrete floors, raised floors, & wood floor applications. Box has a fully finished interior to assist plugging and unplugging of devices. Box comes complete with all components needed for initial installation. Box is compatible with Wiremold Walkerflex Modular Wiring System. Custom options are available upon request.

Country of Origin: USA

Components Included:

- A Protective/Disposable Cover
- **B** Tunnel System for connecting the two modules of compartments
- C Two (2) Removable Modules
- D Two (2) Toggle Clamps to secure box to raised and wood floors
- E Two (2) Cable Management Guides
- Two (2) Leveling Support Legs for
- G Trade Size Knockouts ranging in size from 3/4" to 2" trade size

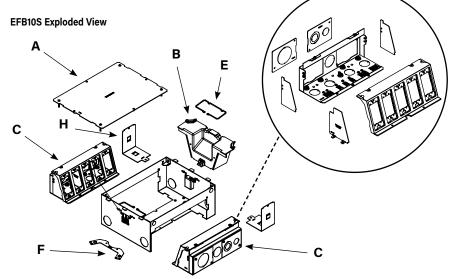
H Two (2) "L" Brackets



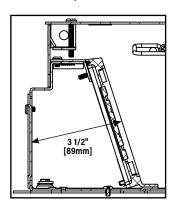
Each Module Consists of:

- One (1) EFB10S-MB Mounting Bracket
- One (1) Back Plate
- Two (2) End Caps
- One (1) EFB10S-DIV Divider
- One (1) 2" Trade Size Knockout Plate
- One (1) 1 1/4"/3/4" Concentric Trade Size Knockout Plate

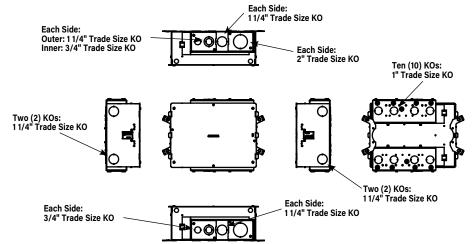




EFB10S Depth Behind Plates



EFB10S Knockout locations & Sizes

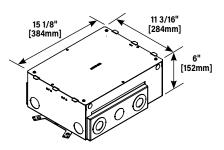




Evolution Series EFB10 Floor Box Ordering Information

Catalog No./Item

EFB10S-OG



NOTE: For use on bare (polished) concrete or terrazzo floors EFB610-CTR must be used. (Sold separately.)



Items not included with the box and sold separately:

- · Receptacles,
- Communication Jacks
- A/V Devices
- Device plates.

Description/Specifications

10-Gang Floor Box – has been designed to be installed in both on-grade and above grade concrete floor applications. Box has an epoxy coating that allows the box to be placed in on-grade applications without the need for additional vapor barriers. **Box comes complete with all components needed for initial installation.** Custom options are available upon request.

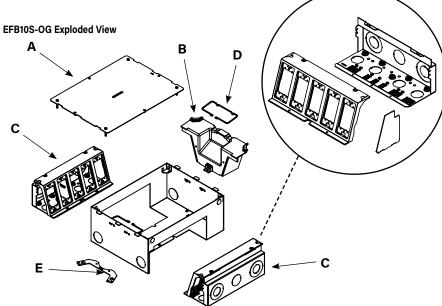
Country of Origin: USA

Components Included:

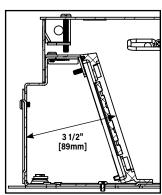
- A Protective/Disposable Cover
- **B** Tunnel System for connecting the two modules of compartments
- C Two (2) Removable Modules
- D Two (2) Cable Management Guides
- **E** Two (2) Leveling Support Legs for concrete applications
- F Trade Size Knockouts ranging in size from 3/4" to 2" trade size

Each Module Consists of:

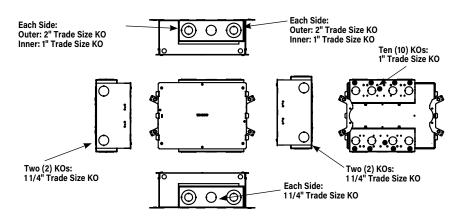
- One (1) EFB10S-MB Mounting Bracket
- One (1) Back Plate
- One (1) EFB10S-DIV Divider



EFB10S-OG Depth Behind Plates



EFB10S-OG Knockout locations & Sizes





Evolution Series 10-Gang Floor Box Accessories Ordering Information

	Catalog No./Item		Description/Specifications	
Mounting Bracket - hold up to five (5) devices for power, communications or audio/video. Bracket accepts EFB10 Series device plates (2 1/32" x 4 5/8") [58mm x 117mm] device plates sold separately. Country of Origin: USA	EFB10-DEC		Decorator Style Device Plate – For use with decorator style receptacles, GFCI receptacle, and decorator style audio/video devices. Device plate dimensions: 2.3" x 4.652" [58mm x 118mm]. Includes receptacle spacers. Country of Origin: USA	
Mounting Bracket - Equipped	EFB10-S1		Knockout Plate - Single	
with one 2-gang standard size device opening and one 3-gang standard size device opening. Accepts a standard 2-gang (4 9/16" x 4 1/2" [116mm x 114mm]) and a 3-gang (6 3/8" x 4 1/2" [162mm x 114mm]) device plate.			receptacle 1.39" [35mm]. diameter. Device plate dimensions: 2.3" x 4.652" [58mm x 118mm]. Includes receptacle spacers. Country of Origin: USA	
as Crestron* 2-gang and 3-gang digital media devices. Device plates and devices supplied by others. Country of Origin: USA	EFB10-S2		Knockout Plate – Single receptacle 1.59" [40mm] diameter. Device plate dimensions: 2.3" x 4.652" [58mm x 118mm]. Includes receptacle spacers.	
Mounting Bracket - Holds a standard 5 gang device plate Device plate dimensions: 10" x 4			Country of Origin: USA	
Country of Origin: USA	EFB10-6AB	6	Device Plate – Accepts up to three (3) dual Wiremold Open System communication adapters. Adapters sold separately. Device plate dimensions: 2.3" x 4.652" [58mm x 118mm].	
Blank Device Plate - Device plate dimensions: 2.3" x 4.652" [58mm x 118mm].			Country of Origin: USA	
Country of Origin: USA	EFB10-3S2	0	Device Plate – Accepts up to three (3) Ortronics' Series Il devices. Ortronics' devices sold separately. Device plate dimensions: 2.3" x 4.652" [58mm x 118mm].	
Duplex Device Plate – Device plate dimensions: 2.3" x 4.652" [58mm x 118mm], Includes			Country of Origin: USA	
receptacle spacers. Country of Origin: USA	EFB10-2C		Device Plate – Accepts one dual Wiremold Open System adapter, or one Ortronics' Series II adapter, or one Ortronics' TracJack adapter. Adapters sold separately. Device plate dimensions: 2.3" x 4.652" [58mm x 118mm]. Country of Origin: USA	
	to five (5) devices for power, communications or audio/video. Bracket accepts EFB10 Series device plates (2 1/32" x 4 5/8") [58mm x 117mm] device plates sold separately. Country of Origin: USA Mounting Bracket – Equipped with one 2-gang standard size device opening and one 3-gang standard size device opening. Accepts a standard 2-gang (4 9/16" x 4 1/2" [116mm x 114mm]) and a 3-gang (6 3/8" x 4 1/2" [162mm x 114mm]) device plate. Ideal for 2-gang A/V devices such as Crestron* 2-gang and 3-gang digital media devices. Device plates and devices supplied by others. Country of Origin: USA Mounting Bracket – Holds a standard 5 gang device plate Device plate dimensions: 10" x 4 1/2" [254mm x 116mm]. Country of Origin: USA Blank Device Plate – Device plate dimensions: 2.3" x 4.652" [58mm x 118mm]. Country of Origin: USA Duplex Device Plate – Device plate dimensions: 2.3" x 4.652" [58mm x 118mm]. Includes receptacle spacers.	to five (5) devices for power, communications or audio/video. Bracket accepts EFB10 Series device plates (2 1/32" x 4 5/8") [58mm x 117mm] device plates sold separately. Country of Origin: USA Mounting Bracket - Equipped with one 2-gang standard size device opening and one 3-gang standard size device opening. Accepts a standard 2-gang (4 9/16" x 4 1/2" [116mm x 114mm]) and a 3-gang (6 3/8" x 4 1/2" [162mm x 114mm]) device plate. Ideal for 2-gang A/V devices such as Crestron' 2-gang and 3-gang digital media devices. Device plates and devices supplied by others. Country of Origin: USA Mounting Bracket - Holds a standard 5 gang device plate Device plate dimensions: 10" x 4 1/2" [254mm x 116mm]. Country of Origin: USA Blank Device Plate - Device plate dimensions: 2.3" x 4.652" [58mm x 118mm]. Country of Origin: USA Duplex Device Plate - Device plate dimensions: 2.3" x 4.652" [58mm x 118mm]. Includes receptacle spacers. EFB10-2C	to five (5) devices for power, communications or audio/video. Bracket accepts EFB10 Series device plates (2 1/32" x 4 5/8") [58mm x 117mm] device plates sold separately. Country of Origin: USA Mounting Bracket – Equipped with one 2-gang standard size device opening and one 3-gang standard size device opening. Accepts a standard 2-gang (4 9/16" x 4 1/2" [16mm x 114mm]) and a 3-gang (6 3/8" x 4 1/2" [16mm x 114mm]) device plate. Ideal for 2-gang A/V devices such as Crestron' 2-gang and 3-gang digital media devices. Device plates and devices supplied by others. Country of Origin: USA Mounting Bracket – Holds a standard 5 gang device plate Device plate dimensions: 10" x 4 1/2" [254mm x 116mm]. Country of Origin: USA Blank Device Plate – Device plate dimensions: 2.3" x 4.652" [58mm x 118mm]. Country of Origin: USA Duplex Device Plate – Device plate dimensions: 2.3" x 4.652" [58mm x 118mm]. Includes receptacle spacers. Country of Origin: USA EFB10-2C Country of Origin: USA	



Evolution Series 10-Gang Floor Box Accessories Ordering Information

Description/Specifications Description/Specifications Catalog No./Item Catalog No./Item **EFB10-AAP** Device Plate - holds two (2) 5507S-WH Rectangular Spacer - For mounting commercial device Extron Electronics AAP devices. plates. Installs between the device Device plate dimensions: 2.3" x 4.652" [58mm x 118mm]. bracket and a device. **Country of Origin: USA Country of Origin: USA EFB10-MAAP** Device Plate - holds four (4) 5507S-WH Rectangular Spacer - For Extron Electronics MAAP devices. mounting commercial device plates. Installs between the device Device plate dimensions: 2.3" x 4.652" [58mm x 118mm]. bracket and a device. **Country of Origin: USA Country of Origin: USA EFB10-MOS** Device Plate - [45mm x 67.5mm] 5507T2-WH Single Receptacle Faceplate device plate. Device plate For covering single receptacles dimensions: 2.3" x 4.652" [58mm x 1.41" [36mm] in diameter. 118mm]. 0 **Country of Origin: USA Country of Origin: USA** 5507B-WH Blank Faceplate - For covering 55074TJ-WH Ortronics Faceplate - For unused compartments in the mounting Ortronics datacom device bracket. inserts. Accepts four (4) TracJack devices.. **Country of Origin: USA Country of Origin: USA** 5507D-WH **Duplex Receptacle Faceplate -**55076TJ-WH Ortronics Faceplate - For For covering duplex style devices. mounting Ortronics datacom Accepts 106 frame. inserts. Accepts six (6) TracJack devices. **Country of Origin: USA Country of Origin: USA Rectangular Receptacle** 5507D-WH 55076TJ-WH Knockout Plate - Has two (2) Faceplate - For covering 3/4" trade size knockouts. rectangular decorator style **Country of Origin: USA**

Country of Origin: USA

devices.



Evolution Series 10-Gang Floor Box Accessories Ordering Information

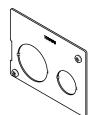
Catalog No./Item

Description/Specifications

Catalog No./Item

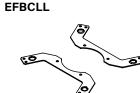
Description/Specifications

EFB810-3/4-11/4



Knockout Plate – Has one 3/4" and one 3/4"/11/4" concentric trade size knockout.

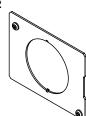
Country of Origin: USA



Concrete Leveling Legs – Legs allow floor box to be adjusted up or down to match the desired pour height of the concrete. Includes two (2) leveling legs. Threaded rod not supplied.

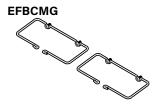
Country of Origin: USA

EFB810-2



Knockout Plate – Has one 2" trade size knockout.

Country of Origin: USA

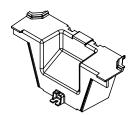


Cable Management Guides -

Guides help organize and maintain cable position when opening and closing the cover.

Country of Origin: USA

EFB810-TUN



Tunnel – For EFB8 Series and EFB10 Series boxes. Tunnel allows cables to be wrapped around box from one module to the other.

Country of Origin: USA

EFB-50A



50A Adapter – Allows for a 50A device to be installed on the 8 gang and 10 gang series boxes.

Country of Origin: USA

NOTE: Only fits on othe side of the floor box where the device is

facing the tunnel.

EFB810-DIV



Relocatable Divider – Provides separation of services. Includes one divider plate.



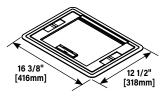


Evolution Series Floor Box Accessories Ordering Information

Catalog No./Item

Description/Specifications

Powder Coated: EFB6810CTCBK **EFB6810CTCGY** EFB6810CTCBZ **Durable Finishes: EFB6810CTCAA** EFB6810CTCSB EFB6810CTCSN

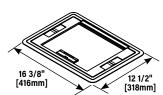


Surface Style Cover with Carpet Insert - Die cast aluminum cover assembly designed to be used on top of the floor covering. Available in the following powder coated finishes: black (BK), gray (GY), bronze (BZ) and durable finishes: brushed aluminum (AA), satin brass (SB), and satin nickel (SN). For use on Evolution Series 6-, 8- and 10-gang floor boxes (EFB6, EFB8 and EFB10).

Country of Origin: India

NOTE: Depth of recess area in plate is 1/4" [6.35mm].

Powder Coated: EFB6810CTBK EFB6810CTGY EFB6810CTBZ **Durable Finishes:** EFB6810CTAA EFB6810CTSB EFB6810CTSN



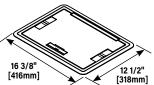
Flush Style Cover with Carpet Insert - Die cast aluminum cover assembly designed to be used level (flush) with finish floor covering. Available in the following powder coated finishes: black (BK), gray (GY), bronze (BZ), and durable finishes: brushed aluminum (AA),

satin brass (SB), and satin nickel (SN). For use on Evolution Series 6-, 8- and 10-gang floor boxes (EFB6, EFB8 and EFB10).

Country of Origin: India

NOTE: Depth of recess area in plate is 1/4" [6.35mm].

Powder Coated: EFB6810BTCBK EFB6810BTCGY EFB6810BTCBZ **Durable Finishes: EFB6810BTCAA** EFB6810BTCSB **EFB6810BTCSN**



Surface Style Cover with Solid Lid

 Die cast aluminum cover assembly designed to be used on top of floor covering. Available in the following powder coated finishes: black (BK), gray (GY), bronze (BZ), and durable finishes: brushed aluminum (AA), satin brass (SB), and satin nickel (SN). For use on Evolution Series 6-, 8- and 10-gang floor boxes (EFB6, EFB8 and EFB10).

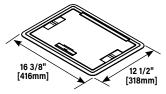
Country of Origin: India

Load Capacities for Evolution Series Floor Box Cover Assemblies CATALOG MAXIMUM LOAD **IN POUNDS NUMBERS** EFB6810BTC Series 300 **EFB6810CTC Series** 300 EFB6810BT Series 300 EFB6810CT Series 300

NOTE: Load applied through a 3" [76mm] mandrel in center of the cover. Loads above are static loads only and do not pertain to rolling loads.

Catalog No./Item

Powder Coated: EFB6810BTBK EFB6810BTGY EFB6810BTBZ **Durable Finishes:** EFB6810BTAA EFB6810BTSB EFB6810BTSN



EFB610CTR

12 1/2" 16 3/8' [318mm] [416mm]

Description/Specifications

Flush Style Cover with Solid Lid - Die cast aluminum cover assembly designed to be used on top of floor covering. Available in the following powder coated finishes: black (BK), gray (GY), bronze (BZ), and durable finishes: brushed aluminum (AA), satin brass (SB), and satin nickel (SN). For use on Evolution Series 6-, 8- and 10-gang floor boxes (EFB6, EFB8 and EFB10).

Country of Origin: India

Bare Concrete/Terrazzo Trim

Ring - Nonmetallic ring for use with bare concrete and terrazzo floor applications.

Country of Origin: USA

NOTE: Ring must be attached to the floor box before pouring concrete or terrazzo.

EFB610-TS



Tile Shim - Used for floor coverings greater than 3/16" [4.7mm]. The EFB610-TS allows the finished cover assembly to be flush with the finished floor. Includes one (1) 1/16" [1.6mm], one (1) 1/8" [3.2mm] and one 1/4" [6.4mm] tile shims for 7/16" [11.1mm] of upward adjustment.

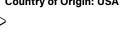
Country of Origin: USA

NOTE: Ring must be attached to the floor box before pouring concrete or terrazzo.

EFB-Template









Evolution Series Floor Box Covers are available in powder coated finishes: black (BK), gray (GY), bronze (BZ), and durable finishes: brushed aluminum (AA), satin brass (SB), and satin nickel (SN).



Evolution Series Floor Box Accessories Ordering Information

Catalog No./Item

Powder Coated:

EFB6810CTCBKTR

EFB6810CTCGYTR

EFB6810CTCBZTR

Durable Finishes:

EFB6810CTCAATR

EFB6810CTCSBTR

Description/Specifications

Tamper-Resistant Surface Style

Cover with Carpet Insert - Die

cast aluminum cover assembly

resistant screw to help keep out

unauthorized personnel. Designed

covering and features a cutout to

accept the finished floor covering. Available in the following powder

coated finishes: black (BK), gray

finishes: brushed aluminum (AA),

satin brass (SB), and satin nickel

(SN). For use on Evolution Series

6-, 8- and 10-gang floor boxes

(GY), bronze (BZ) and durable

equipped with a tamper-

to be used on top of a floor

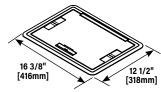
Powder Coated: EFB6810BTCBKTR

Catalog No./Item

Durable Finishes:

EFB6810BTCAATR EFB6810BTCSBTR EFB6810BTCSNTR

EFB6810BTCGYTR **EFB6810BTCBZTR**



Description/Specifications

Tamper-Resistant Surface Style Cover with Solid Lid

- Die cast aluminum cover assembly equipped with a tamperresistant screw to help keep out unauthorized personnel. Designed to be used on top of a floor covering. Available in the following powder coated finishes: black (BK), gray (GY), bronze (BZ) and durable finishes: brushed aluminum (AA), satin brass (SB), and satin nickel (SN). For use on Evolution Series 6-, 8- and 10-gang floor boxes (EFB6, EFB8, EFB10).

Country of Origin: India

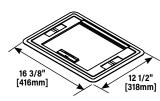
NOTE: Depth of recess area in plate is 1/4" [6.35mm].

EFB6810CTCSNTR 16 3/8 12 1/2" [416mm] [318mm]

(EFB6, EFB8, EFB10). **Country of Origin: India**

NOTE: Depth of recess area in plate is 1/4" [6.35mm].

Powder Coated: EFB6810CTBKTR EFB6810CTGYTR EFB6810CTBZTR **Durable Finishes: EFB6810CTAATR EFB6810CTSBTR EFB6810CTSNTR**



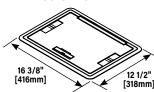
Tamper-Resistant Flush Style Cover with Carpet Insert - Die

cast aluminum cover assembly equipped with a tamperresistant screw to help keep out unauthorized personnel. Designed to be used level (flush) with the floor and features a cutout to accept the finished floor covering. Available in the following powder coated finishes: black (BK), gray (GY), bronze (BZ) and durable finishes: brushed aluminum (AA), satin brass (SB), and satin nickel (SN). For use on Evolution Series 6-, 8- and 10-gang floor boxes (EFB6, EFB8, EFB10).

Country of Origin: India

NOTE: Depth of recess area in plate is 1/4" [6.35mm].

Powder Coated: EFB6810BTBKTR EFB6810BTGYTR EFB6810BTBZTR **Durable Finishes: EFB6810BTAATR EFB6810BTSBTR EFB6810BTSNTR**



Tamper-Resistant Flush Style Cover with Solid Lid - Die

cast aluminum cover assembly equipped with a tamperresistant screw to help keep out unauthorized personnel. Designed to be used level (flush) with the floor covering. Available in the following powder coated finishes: black (BK), gray (GY), bronze (BZ) and durable finishes: brushed aluminum (AA), satin brass (SB), and satin nickel (SN). For use on Evolution Series 6-, 8- and 10-gang floor boxes (EFB6, EFB8, EFB10).

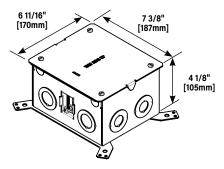
Country of Origin: India



Evolution Series EFBFF Furniture Feed Floor Box Ordering Information

Catalog No./Item

EFBFF

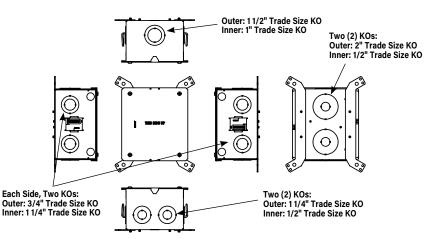


NOTE: For use with bare concrete or terrazzo floors. Use FP-CTR Trim Ring.

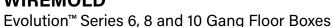
NOTE: Box is divided down center to allow for separation between power and communication or A/V services.

Description/Specifications

2-Gang Furniture Feed Floor Box Assembly – For carpet, tile and wood covered floors. For use in concrete, raised and wood floor applications. Box is provided with a protective, disposable cover that allows the box to be installed at any point in the construction process. Box is available in a standard version for use in above grade concrete, raised, and wood floor applications. Boxes are also compatible with Wiremold* Walkerflex Modular Wiring System. Custom options are available upon request.







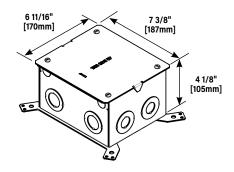


Evolution Series EFBFF Furniture Feed Floor Box Ordering Information (continued)

Catalog No./Item

Description/Specifications

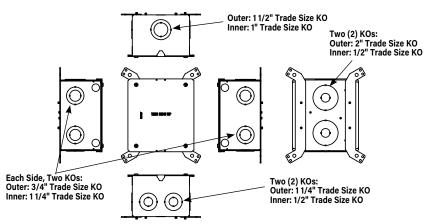
EFBFF-OG

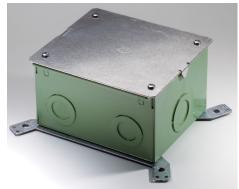


NOTE: For use with bare concrete or terrazzo floors. Use FP-CTR Trim Ring.

NOTE: Box is divided down center to allow for separation between power and communication or A/V services.

2-Gang Furniture Feed Floor Box Assembly – For carpet, tile and wood covered floors. For use in on-grade and above grade concrete floor applications. Box is provided with a protective, disposable cover that allows the box to be installed at any point in the construction process. Box is available with an epoxy coating for on-grade applications. Custom options are available upon request.









Evolution Series EFBFF Furniture Feed Floor Box Ordering Information (continued)

Catalog No./Item

Description/Specifications

Divider - Provides separation of services.

Country of Origin: USA

Catalog No./Item

Description/Specifications

Furniture Feed Cover Assembly

-Flanged cover for use in tile or

Die-cast aluminum assembly

carpet or wood floor installations.

available in powder coat finishes of black (BK), bronze (BZ), brass (BS),nickel (NK), gray (GY), or brushed aluminum (AL). Provided with one 1" trade size screw plug for power or communication type

cabling and one combination 1

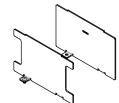
1/4" and 2" trade size screw plug

for communication and A/V type

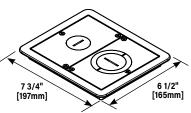
cabling. Allows for feeding both

power and communication

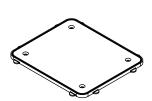
EFBFF-DIV Divide service



FPFFTCBK FPFFTCBZ FPFFTCNK FPFFTCAL



FP-CTR



Bare Concrete & Terrazzo Ring – Nonmetallic ring for use on bare polished concrete and terrazzo floor applications..

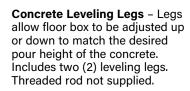
Country of Origin: USA

NOTE: Ring must be attached to the floor box before pouring concrete or terrazzo.

Country of Origin: USA

cabling.

EFBFF-CLL



Country of Origin: USA

NOTE: Flangeless FloorPort Series (FPFFT) covers are not designed to work with Evolution Series Furniture Feed Floor Boxes.

NOTE: All brand and product names referenced in this document are registered trademarks or trademarks of their respective holders.



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