

Resource RFB[®] Series Floor Boxes

Recessed Floor Boxes for Concrete & Wood Floors



Wiremold[®] Resource RFB[®] Series of Floor Boxes are versatile recessed activation solutions that provide power, communication and/or audio/video services to open space areas, or directly to workstations. RFB Series Floor Boxes are available in two (2) to six (6) gang options with a variety of aesthetic cover options (colors and shapes) to choose from.

RFB Series Floor Boxes have many applications, some of which include schools, financial institutions, commercial office buildings, and residences.



Protection from water, dirt, and debris.

RFB4 Series Floor Box with the new FloorPort Activation Cover.

- RFB6 & RFB6E have independent wiring compartments that allow capacity for up to six duplex receptacles and/or communication services. Reduces overall cost by providing for most cabling requirements.
- The RFB4 has three versions for various applications. A cast iron version to meet on grade requirements, a steel version to reduce installation cost on above grade floors, and a shallow steel version that provides flexibility with varying concrete depths.
- Fully adjustable before and after the concrete pour. Labor savings by adapting to various pour depths and conditions.
- Range of conduit sizes. Allows for most conduit schemes, even feed through capability, which saves time and money during installation. KOs range from 1/2" to 2" trade size.
- **Triple service boxes.** Accommodate power, communication and/or audio/video devices which reduces the need for multiple boxes.
- Accepts round Evolution[™] Series Covers. RFB4E Series Floor Box accept the round 6" Evolution™ Series Covers while RFB6E Series Floor Box accepts the round 8" Evolution™ Series Covers increasing the ability to match aesthetics throughout the building.

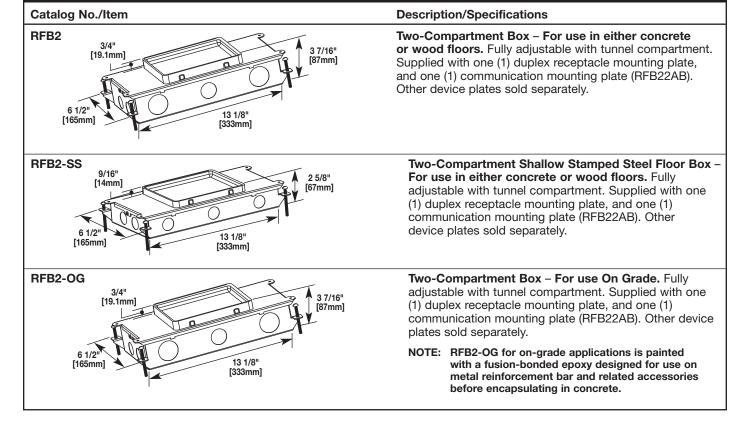
- RFB2 & RFB4 shallow versions allow pass-around tunneling. Flexibility in design to have adjacent compartments wired together.
- Redesigned FloorPort Activation **Covers.** Provides TopGuard protection from water, dirt and debris plus added strength and durability. Now available in brushed aluminum and five decorative powder coat finishes: Black, Brass, Nickel, Gray and Bronze.
- Wide variety of mounting brackets. Can adapt to most power and communication needs. Reduces overall life cycle cost.
- RFB4E and RFB6E Series Floor Boxes available for bare concrete and terrazzo floors. By using RFB4E-CTR or RFB6E-CTR Rings (sold separately) these boxes can be installed into bare concrete or terrazzo floors with a clean. aesthetic finish.
- Datacom connectivity options. Accepts industry standard and proprietary devices from a wide range of manufacturers to provide a seamless and aesthetically pleasing interface for voice, data, audio, and video applications at the point-of-use. A wide selection of data and adapter options are available for use with Ortronics® TracJack[™] and Series II devices.

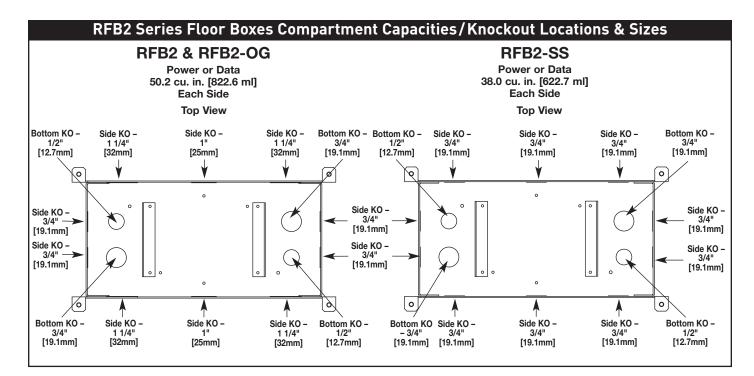
- **2" Conduit Hub.** By using 2HUB with the RFB4E Series Floor Box (sold separately) a greater capacity of preterminated cables can be brought in the a shallower box. Increasing the functionality and reducing concrete pours.
- Installs in both concrete and wood floors. Provides the first recessed wood floor box for both commercial and residential applications. Available for RFB2, RFB6 and RFB6E Series Floor Boxes.
- Lightweight "slab-on-grade" version. Special fusion-bonded epoxy corrosion resistant paint finish allows for slab-ongrade use without the weight of cast iron material. Available in RFB2. RFB4E. RFB6 and RFB6E Series Floor Boxes.
- Accepts Floorport[™] Activation Covers. Allows a consistent aesthetic finish for the RFB2, RFB4 & RFB6 Series Recessed Floor Boxes.
- UL Listed to U.S. and Canadian safety standards for tile, terrazzo, carpet and wood floors.

FEATURES & BENEFITS

	Resource RFB Series Floor Box Selection Guide									
Box Model	Install Fl Concrete	oor Type: Wood	Box Type:	Box Capacity:	Depth Behind Plates:	A/V Compatibility	Trade Size Conduit Feed:	Cover Style	Cover Colors	Adjustability
RFB2	Yes	Yes	Above Grade	2 Gangs	3" [76mm]		3/4" – 1 1/4"	FloorPort		
RFB2-SS	Yes	Yes	Above Grade	2 Gangs	3" [76mm]		3/4" – 1 1/4"	FloorPort		
RFB2-OG	Yes	Yes	On-Grade	2 Gangs	3" [76mm]		3/4" – 1 1/4"	FloorPort	Brushed Aluminum,	
RFB4	Yes	No	Above Grade	4 Gangs	2" [51mm]		3/4" – 1 1/4"	FloorPort	Black, Nickel, Brass,	
RFB4-4DB	Yes	No	Above Grade	4 Gangs	2" [51mm]	AVIP, Altinex 3/4 Intera,	1/2" – 1"	FloorPort	Gray, Bronze	Fully Adjustable
RFB4-SS	Yes	No	Above Grade	4 Gangs	2" [51mm]		3/4" – 1 1/4"	FloorPort		
RFB4-CI-1	Yes	No	On-Grade	4 Gangs	2" [51mm]		3/4" – 1 1/4"	FloorPort		
RFB4E	Yes	No	Above Grade	4 Gangs	3 1/2" [89mm]	Decorator, Ortronics	3/4" – 2"	Evolution 6CT. 6CTC &	Black, Nickel,	
RFB4E-OG	Yes	No	On-Grade	4 Gangs	3 1/2" [89mm]	Series II	3/4" – 2"	6CFFTC Series	Brass, Gray, Bronze	
RFB6	Yes	Yes	Above Grade	6 Gangs	3 1/4" [83mm]		3/4" – 1 1/4"	FloorPort	Brushed Aluminum, Black,	
RFB6-OG	Yes	Yes	On-Grade	6 Gangs	3 1/4" [83mm]		3/4" – 1 1/4"	FloorPort	Nickel, Brass, Gray, Bronze	
RFB6E	Yes	Yes	Above Grade	6 Gangs	3 1/4" [83mm]		3/4" – 1 1/4"	Evolution	Black, Nickel,	
RFB6E-OG	Yes	Yes	On-Grade	6 Gangs	3 1/4" [83mm]		3/4" – 1 1/4"	8CT & 8CTC Series	Brass, Gray, Bronze	

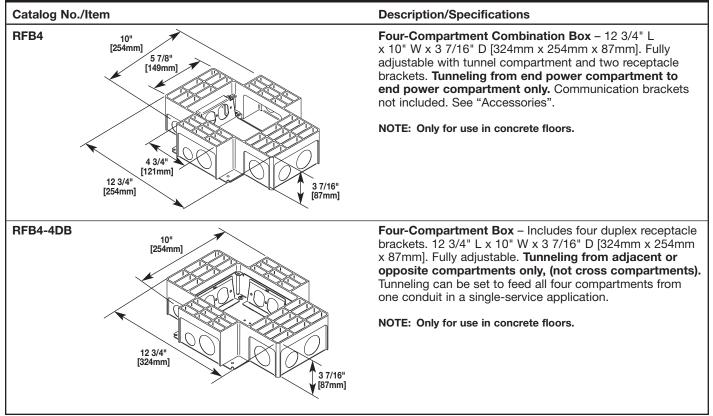
RFB2 Series Multiservice Steel Recessed Floor Box Ordering Information



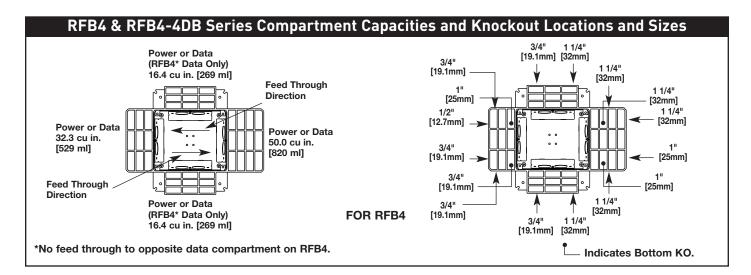


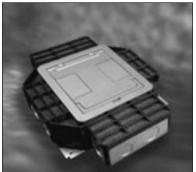
Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
RFB2DP	Internal Duplex Receptacle Bracket – Accepts standard 15 Amp & 20 Amp Duplex Receptacles. NOTE: For RFB2 Series Floor Boxes only.	RFB2RT	Internal Communication Bracket – Includes Two (2) adapters to accept Ortronics® TracJack devices, and Two (2) adapters to accept Ortronics® Series II devices (sold separately NOTE: For RFB2 Series Floor Boxes only.
RFB2B	Internal Blank Bracket – Plate used to close off unused gangs. NOTE: For RFB2 Series Floor Boxes only.	RFB2EXT	Internal Audio/Video Bracket - Accepts two (2) Legrand AVIP o Extron® Electronics MAAP Series devices (sold separately). NOTE: For RFB2 Series
RFB2GFI	Internal GFI or Decorator Style Receptacle Bracket – Accepts standard GFCI or Decorator Style Receptacles, Communication or Audio/Video Devices. NOTE: For RFB2 Series Floor Boxes only.	RFB2-AAP	Floor Boxes only.
RFB22AB	Internal Communication Bracket – Includes two (2) adapters to accept Wiremold CM2 Series Open System communication inserts (sold separately). NOTE: For RFB2 Series Floor Boxes only.		

RFB4 & RFB4-4DB Series Multiservice Steel Recessed Floor Box Ordering Information



NOTE: All boxes and activations are sold separately.

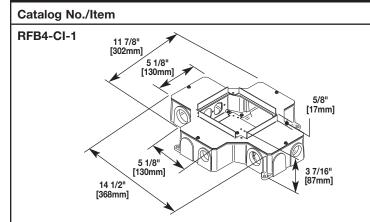




RFB4 Series Floor Box with FloorPort Activation Cover.

RFB4 & I	RFB4-4DB Series Multiservice	e Steel Recessed Floo	or Box Accessories
Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
RFB-B	Internal Blank Bracket – Power compartments only. Used to close off unused gangs. NOTE: For RFB4 only.	DTB-2-4TKO	Communication Bracket – Four (4) RJ keystone opening knockouts. Use as blank plate or for up to four (4) RJ openings. NOTE: For RFB4 only. Opening dimension is 9/16" x 3/4"
0.00	Accepts standard 15 Amp & 20 Amp Duplex Receptacles. NOTE: For RFB4 only.	DTB-2-DT	[14.3mm x 19.1mm]. Communication Bracket – With one IBM Type II opening and one keystone opening (device not included)
RFB-GFI	Internal GFI Bracket – Accepts standard GFCI or Decorator Style Receptacles, Communication or Audio/Video Devices. NOTE: For RFB4 only.	DTB-2-SD	(devices not included). NOTE: For RFB4 only. Communication Bracket – With duplex opening for use with
RFB4-LPB	Communication Bracket – Activate [™] low profile adapter included. Wiremold CM Series	<u> </u>	106 Adapter (sold separately) (devices not included). NOTE: For RFB4 only.
	Open System inserts sold separately. NOTE: For RFB4 only. Communication Bracket – Ortronics® Series II Low profile adapter included. NOTE: For RFB4 only. Communication Bracket –	DTB-EXT	Internal Audio/Video Bracket – Accepts two (2) Legrand AVIP or Extron® Electronics MAAP devices (sold separately). NOTE: For RFB4 only.
RFB4-LPBS2		RFB-GFI-4DB	Internal GFCI Bracket – Accepts standard GFCI or Decorator style receptacles, communications or A/V devices. NOTE: For RFB4-4DB only.
	Two (2) 2A size adapters included. Wiremold CM2 Series Open System inserts, sold separately. NOTE: For RFB4 only.	RFB-WTB	Conversion Kit – To convert the RFB4 Box to a RFB4-4DB Box. NOTE: For RFB4 & RFB4-4DB.
DTB-2-2RT	Communication Bracket – Ortronics® AB2TJ TracJack and ABS2 Series II adapters included. NOTE: For RFB4 only.	WTB-2-AB	Communication Bracket – One 2A adapter included. Wiremold CM2 Series Open System inserts sold separately. NOTE: For RFB4-4DB Series Floor Boxes only.
DTB-2-DECORA	Communication Bracket – Decorator style opening for decorator style 106 Adapter.	WTB-2-RT	Communication Bracket – Ortronics® AB2TJ TracJack and ABS2 Series II adapters included. NOTE: For RFB4-4DB Series Floor Boxes only.
DTB-2-AAP	Internal Audio/Video Bracket – Accepts two (2) Extron® Electronics	WTB-AAP	Internal Audio/Video Bracket – Accepts two (2) Extron® Electronics AAP Series Devices (sold separately). NOTE: For RFB4-4DB Series
	AAP devices (sold separately). NOTE: For RFB4 only.	WTB-MAAP	Floor Boxes only. Internal Audio/Video Bracket – Accepts two (2) Legrand AVIP or Extron® Electronics MAAP Series Devices (sold separately).
Additional configurations a Sales Representative for m	available. Please consult your local nore information.	· · ·	NOTE: For RFB4-4DB Series Floor Boxes only.

RFB4-CI-1 Series Multiservice Cast Iron Recessed Floor Box Ordering Information



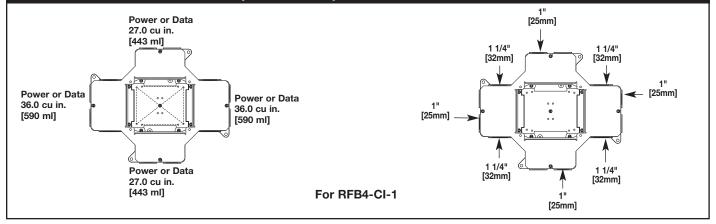
Description/Specifications

Four-Compartment Cast Iron Box -

14 1/2" L x 11 7/8" W x 3 7/16" D [368mm x 302mm x 87mm]. Fully adjustable with tunnel compartment and two receptacle brackets. **Feed through from adjacent or opposite compartments only, (not cross compartments).** Communication brackets not included. See "Accessories".

NOTE: Only for use in concrete floors. All boxes and activations are sold separately.

RFB4-CI-1 Series Compartment Capacities and Knockout Locations and Sizes

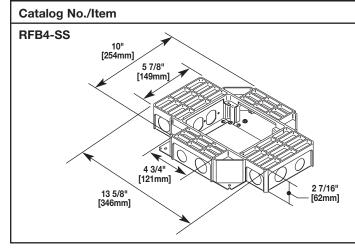


RFB4-CI-1 Series Multiservice Cast Iron Floor Box Accessories

Description/Specifications	Catalog No./Iten	n Description/Specifications
Internal Duplex Receptacle Bracket – Accepts standard 15 Amp & 20 Amp Duplex Receptacles.	CILT-2-RT	Communication Bracket – Communication bracket with Ortronics [®] AB2TJ TracJack and ABS2 Series II adapters included.
Internal Blank Bracket – Used to close off unused gangs.		Accepts Ortronics [®] workstation connectivity outlets and modular inserts.
Internal GFI Device Bracket – Accepts standard GFCI or Decorator Style Receptacles, Communication or Audio/Video Devices.	СІЦТ-4ТКО	Communication Bracket – Communication bracket with four (4) RJ opening knockouts. Use as blank plate or for up to four RJ openings.
Communication Bracket – Communication bracket with two 2A size Activate adapters included. Accepts Wiremold CM2 Series Open System communication modules (sold separately).		NOTE: Opening dimension is 9/16" x 3/4" [14.3mm x 19.1mm].
	Internal Duplex Receptacle Bracket – Accepts standard 15 Amp & 20 Amp Duplex Receptacles. Internal Blank Bracket – Used to close off unused gangs. Internal GFI Device Bracket – Accepts standard GFCI or Decorator Style Receptacles, Communication or Audio/Video Devices. Communication Bracket – Communication bracket with two 2A size Activate adapters included. Accepts Wiremold CM2 Series Open System communication	Internal Duplex Receptacle Bracket – Accepts standard 15 Amp & 20 Amp Duplex Receptacles. Internal Blank Bracket – Used to close off unused gangs. Internal GFI Device Bracket – Accepts standard GFCI or Decorator Style Receptacles, Communication or Audio/Video Devices. Communication Bracket – Communication bracket with two 2A size Activate adapters included. Accepts Wiremold CM2 Series Open System communication

Additional configurations available. Please consult your local Sales Representative for more information.

RFB4-SS Series Multiservice Shallow Steel Recessed Floor Box Ordering Information

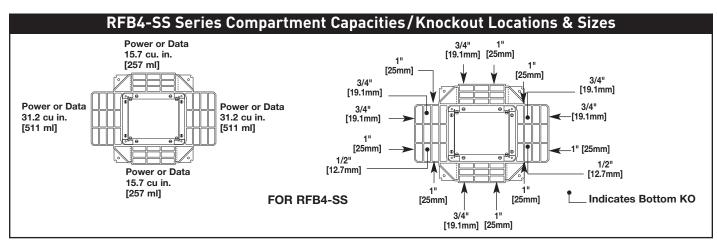


Description/Specifications

Four-Compartment Shallow Stamped Steel Box – 13 5/8" L x 10" W x 2 7/16" D [346mm x 254mm x 62mm]. Fully adjustable with tunnel compartment and two receptacle brackets. **Feed through tunneling to adjacent compartments**

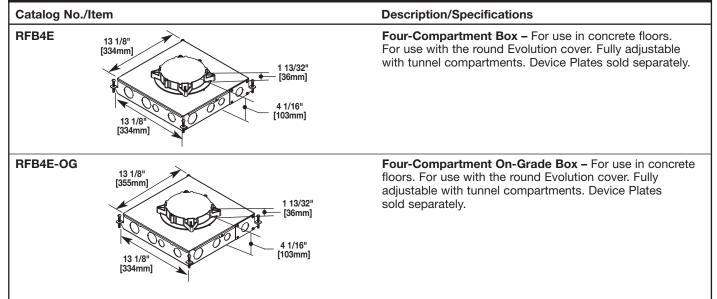
only. Tunneling can be set to feed all four compartments from one conduit in a single-service application. Communication brackets not included. See "Accessories".

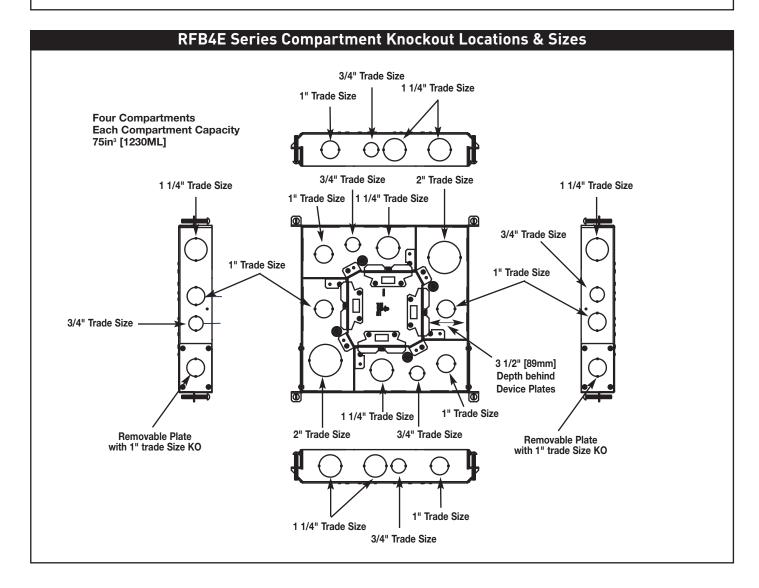
NOTE: Only for use in concrete floors. All boxes and activations are sold separately.



atalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
RFB-B-SS	Internal Blank Bracket – Used to close off unused gangs.	RFB-2-SSRT	Communication Bracket – Ortronics [®] AB2TJ TracJack an ABS2 Series II adapters includ
RFB-RB-SS	Internal Duplex Receptacle Bracket – Accepts standard 15 Amp & 20 Amp Duplex Receptacles.	RFB-4TKO-SS	Internal Bracket – Four RJ Keystone opening knockouts. Use as blank plate or for up to four RJ openings. NOTE: Opening dimension is 9/ x 3/4" [14.3mm x 19.1mm
RFB-GFI-SS	Internal GFI Receptacle Bracket – Accepts standard GFCI & Decorator style Receptacles Communication or Audio/Video Devices.	RFB4-SS-AAP	Internal Audio/Video Bracke Accepts two (2) Extron® Electr AAP Series Devices. (Sold separately) NOTE: For RFB4-SS Series
RFB-2AB-SS	Internal Bracket – Two Pass & Seymour® Activate adapters included. Wiremold CM Series Open System inserts sold separately.	RFB4-SS-MAAP	Floor Boxes only. Internal Audio/Video Bracke Accepts two Extron® Electroni MAAP Series Devices. (Sold separately)
	available. Please consult your local		NOTE: For RFB4-SS Serie Floor Boxes only.

RFB4E Series Multiservice Steel Recessed Floor Box Ordering Information



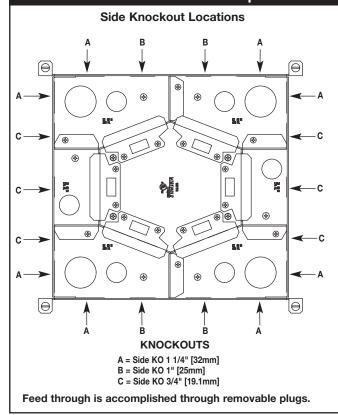


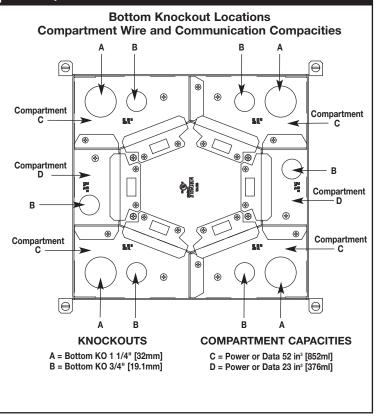
Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
RFB6DP	Internal Duplex Receptacle Bracket – Accepts standard 15 & 20 Amp Duplex Receptacles. NOTE: For use with RFB4E, RFB6 and RFB6E Series Floor Boxes. Internal Blank Bracket – Closes off unused gangs. NOTE: For use with RFB4E, RFB6 and	RFB6RT	Internal Communication Bracket – Includes one (1) adap to accept Ortronics® TracJack devices, and one (1) adapter to accept Ortronics® Series II devic (sold separately). NOTE: For use with RFB4E, RFB6 an RFB6E Series Floor Boxes.
RFB6GFI	Internal GFI or Decorator Style Receptacle Bracket – Accepts		Bracket – Accepts three (3) Legrand AVIP or Extron® Electronics MAAP Series devices (sold separately). NOTE: For use with RFB4E, RFB6 a RFB6E Series Floor Boxes.
	standard GFCI & Decorator Style Receptacles, Communication or Audio/Video Devices. NOTE: For use with RFB4E, RFB6 and RFB6E Series Floor Boxes.	RFB62A	Internal Communication Bracket – Includes two (2) adapters to accept Wiremold CM2 Series Open System communication inserts (cold separately)
RFB6S1	Internal Single Receptacle Bracket – Receptacle opening 1 3/8" [35mm].		(sold separately). NOTE: For use with RFB4E, RFB6 an RFB6E Series Floor Boxes.
	NOTE: For use with RFB4E, RFB6 and RFB6E Series Floor Boxes.	RFB6-AAP	Internal Audio/Video Bracket – Accepts two (2) Extron® Electronics AAP Series Devices (sold separately).
RFB6S2	Internal Single Receptacle Bracket – Receptacle opening 1 9/16" [40mm]. NOTE: For use with RFB4E, RFB6 and		NOTE: For use with RFB4E, RFB6 ar RFB6E Series Floor Boxes.
	RFB6E Series Floor Boxes.	RFB4E-CTR	Bare Concrete & Terrazzo Ring Nonmetallic ring for use with bare concrete and terrazzo floor applications. NOTE: Only for use on RFB4E and
			NOTE: Only for use on RFB42 and RFB4E-OG Floor Boxes. NOTE: Designed to work with 6CT Series Covers only.
FB4E Floor Box with Evolutio	n Series Cover.	2HUB	2" Conduit Transition Hub – Trade size 2" die cast zinc conduit fitting allows for 2" conduit to transition into a shallow box design. Includes: die cast fitting, gasket, and mounting screws.
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RFB6 & RFB6E Series Multiservice Steel Recessed Floor Box Ordering Information

Catalog No	o./Item	Description/Specifications
RFB6	9/16" [14mm] [4" [355mm] [355mm] [371mm] [371mm]	Six-Compartment Box – For use in either concrete or wood floors. Fully adjustable with tunnel compartment. Supplied with two (2) duplex mounting plates, two (2) communication mounting plates (RFB62A), and (2) blank mounting plates. Other plates sold separately.
RFB6-OG	9/16" [14mm] 14" [355mm] 9/16" [355mm] 14 5/8" [371mm]	Six-Compartment On-Grade Box – For use in either concrete or wood floors. Fully adjustable with tunnel compartment. Supplied with two (2) duplex mounting plates, two (2) communication mounting plates (RFB62A), and (2) blank mounting plates. Other plates sold separately.
RFB6E	14" [355mm] 1 1/8" [28mm] 14 5/8" [371mm]	Six-Compartment Box – For use in concrete floors. For use with the round Evolution cover. Fully adjustable with tunnel compartments. Supplied with two (2) duplex mounting plates. Other plates sold separately.
RFB6E-OG	14" [355mm] 1 1/8" [28mm] 1 1/8" [28mm] 1 1/8" [28mm] 1 1/8" [28mm] [28mm]	Six-Compartment On-Grade Box – For use in concrete floors. For use with the round Evolution cover. Fully adjustable with tunnel compartments. Supplied with two (2) duplex mounting plates. Other plates sold separately.

RFB6 Series Compartment Capacities/Knockout Locations & Sizes





RFB6 & RFB	6E Series Multiservice S	iteel Recessed Flo	oor Box Accessories
Catalog No./Item Desc	ription/Specifications	Catalog No./Item	Description/Specifications
Bracl 15 & 1 NOTE:	hal Duplex Receptacle ket – Accepts standard 20 Amp Duplex Receptacles. For use with RFB4E, RFB6 and RFB6E Series Floor Boxes. hal Blank Bracket – Closes	RFB6RT	Internal Communication Bracket – Includes one (1) adapte to accept Ortronics® TracJack devices, and one (1) adapter to accept Ortronics® Series II devices (sold separately). NOTE: For use with RFB4E, RFB6 and RFB6E Series Floor Boxes.
off un	For use with RFB4E, RFB6 and RFB6E Series Floor Boxes.	RFB6EXT	Internal Audio/Video Bracket – Accepts three (3) Legrand AVIP or Extron [®] Electronics MAAP Series devices (sold separately).
Rece stand Rece Audio NOTE:	hal GFI or Decorator Style ptacle Bracket – Accepts ard GFCI & Decorator Style otacles, Communication or /Video Devices. For use with RFB4E, RFB6 and RFB6E Series Floor Boxes.	RFB62A	NOTE: For use with RFB4E, RFB6 and RFB6E Series Floor Boxes.
Bracl	hal Single Receptacle ket – Receptacle opening ' [35mm].		(sold separately). NOTE: For use with RFB4E, RFB6 and RFB6E Series Floor Boxes.
	For use with RFB4E, RFB6 and RFB6E Series Floor Boxes.	RFB6-AAP	Internal Audio/Video Bracket – Accepts two (2) Extron® Electronics AAP Series Devices (sold separately).
Bracl	Internal Single Receptacle Bracket – Receptacle opening 1 9/16" [40mm].		NOTE: For use with RFB4E, RFB6 and RFB6E Series Floor Boxes.
NOTE	: For use with RFB4E, RFB6 and RFB6E Series Floor Boxes.	RFB6E-CTR	Bare Concrete & Terrazzo Ring - Nonmetallic ring for use with bare concrete and terrazzo floor applications. NOTE: Only for use on RFB6E and
			RFB6E-OG Floor Boxes. NOTE: Designed to work with 8CTC & 8CT Series Covers only.

RFB6 Floor Box with FloorPort Activation Cover and RFB6E Floor Box with Evolution Series Cover.



FPCTCBK FPCTCBZ FPCTCBZ FPCTCBS FPCTCAL FPCTCAL FPCTCAL FPCTCGYCutout Cover Assembly – Flanged cover for use in tile or carpet installation. Die-cast aluminum assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushed aluminum (AL). Insert in lid allows for carpet or tile cutouts to match finished floor.FPFTCBK FPFTCAL flig5mm]Furniture Feed Cover Assembly carpet installation. Die-cast aluminum assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushed aluminum (AL). Insert in lid allows for carpet or tile cutouts to match finished floor.FPFTCBK FPFTCAL flig5mm]Furniture Feed Cover Assembly carpet installation. Die-cast aluminum assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushedFPBTCBK FPBTCBZ FPBTCBZ FPBTCBZ FPBTCAL FPB	Cotolog No /Hors		RFB2, RFB4 & RFB6	
FPETCE22 Flanged cover for use in file or carpet installation. Die-cast aluminum assembly available in black (RK), bronze (RZ), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Howide (AC), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Howide (AC), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Floride (AC), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Floride (AC), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Floride (AC), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Floride (AC), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Floride (AC), brass (BS), brass (BS), brass (BS), brass (BS), brass (BS), brass (BS), brass (BS), brass (BS), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Floride (AC), brass (BS), brass (BS), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Floride (AC), brass (BS), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Floride (AC), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Floride (AC), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Floride (AC), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Floride (AC), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Floride (AC), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Floride (AC), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Floride (AC), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Floride (AC), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Floride (AC), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Floride (AC), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Floride (AC), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Floride (AC), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Floride (AC), brass (BS), nickel (NK), gray (CY), brushed aluminum (AL). Floride (AC), bra	Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
PFCTCBS carpet installation. Die-cast aluminum assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushed aluminum (AL). Insert in Id allows for feeding both power and communication type - tabling. Allows for feeding both power and communication type - tabling. Allows for feeding both power and communication bype cabling. Allows for feeding both power and communication bype cabling. Allows for feeding both power and communication bype cabling. Allows for feeding both power and communication bype cabling. Allows for feeding both power and communication bype cabling. Allows for feeding both power and communication by available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushed aluminum (AL). Lid area is flush the finished flor, no cutouts provided. PFETCBK PERTOR PFETCBK Cutout Cover Assembly - FPFTGS PFETCBK FPFTGK PFETCBK Cutout Cover Assembly - FPFTGS PFETCBK FPFTGK PFETCBK Cutout Cover Assembly - FPFTGS PFETCBK Flangeless cover for use in tile or table in black (BK), bronz (BZ), brack (BK), prover of CZ), brack (BK), prover of CZ), brack (BK), provided. PFETCBK FPFTGK PFCTBK Flangeless cover for use in tile installation. Die-cast aluminum (AL), insert in Id alows for tile cutouts to match finished floor, no cutouts provided. PFETCBK Flangeless cover for use in tile installation. Die-cast aluminum (AL), provided aluminum (AL), provided aluminum (AL), provided aluminum (AL), provided aluminum (-	
FPETCIAL PFBTCAL 197mm atuminum assembly available in black (RK), borze (BZ), brass (BS), nickel (NK), gray (CY), or brushed atuminum (AL). Insert in Id allows for carpet or life cutouts to match finished floor. FPFTCAL FPFTCAL atuminum (AL), herevided with one 1" trade size score pulls for communication type cabling and one combination 1 1/ 2" trade size score pulls for communication type cabling and one combination 1 2" trade size score pulls for communication type cabling and one combination 1 2" trade size score pulls for communication type cabling and one combination 1 2" trade size score pulls for communication type cabling and one combination 1 2" trade size score pulls for communication type cabling and one combination 1 2" trade size score pulls for communication type cabling and one combination 1 2" trade size score for use in the installation. Die-cast atuminum cutouts provided. FPFTCBK FPBTCAL PFBTCAL Tigrimm Cutout Cover Assembly – FPBTCAL Tigrimm FPFTERE FIRE FIRE FIRE FIRE FIRE FIRE FIRE F			1	
FPETCAL Diack (BK), Dororze (BZ), Drass (BS), nickel (NK), gray (GY), or brushed aluminum (AL), linsert in lid allows for carept or tile cutouts to match finished floor. FPFTCAL Diack (BK), gray (GY), or brushed aluminum (AL), Linsert in lid allows for feeding but power and communication type aluminum (AL), Linser in tile aluminum (AL), Linser in t	FPCTCBS	carpet installation. Die-cast		
FPETCGY nickel (NK), gray (CY), or brushed in dia allows for carpet or life cutouts to match finished floor. nickel (NK), gray (CY), or brushed with one 1" trade size sorew plug for power or communication type cabling. Allow for dealing and communication type cabling. Allow for dealing and communication type cabling. Allow for dealing and communication type cabling. Allow for dealing. FPBTCBK Blank Cover Assembly - FPBTCBS Flangeles cover for use in tile or carpet installation. Die-cast aluminum assembly available in black (BX), provided. FPBTCBK Cutout Cover Assembly - FPBTCBK FPBTCBK FPBTCBK Cutout Cover Assembly - FPBTCBK FPBTCBK Cutout Cover Assembly - FPFTBK FPBTCBK Cutout Cover Assembly - FPFTBK FPBTCBK FPFTBK FPBTCBK Cutout Cover Assembly - FPFTBK FPCTBK FPFTBK FPCTBK FPFTBK FPFTBK Flangeless cover for use in tile installation. Die-cast aluminum (AL), Provided aluminum	FPCTCNK	aluminum assembly available in	-	
aluminium (AL). Insert in it allows for carept or tile culouds to match finished floor. Trade size screw plug for power or communication type cabling and One combination 11/4 and 21 trade size screw plug for communication type cabling. Allows for feeding bot power and communication cabling. PPBTCBK PFBTCBZ PFBTCBZ PFBTCBZ PFBTCBZ PFBTCBY PFBTCBY PFBTCBY PFBTCBY PFBTCBY PFBTCBY PFBTCBY PFBTCBY PFBTCBY PFCTEX Franceless cover for use in tile installation. Die-cast aluminum (AL). For visit and is fush with the finished floor, no cultus provided. 724'' Size cover Assembly – finished floor, no cultus provided. 726'' Size screw plug for power or communication cabling. 726'' Figenegless cover for use in tile installation. Die-cast aluminum (AL). Insert in itid allows for tile unstallation. Die-cast aluminum (AL). Insert in itid allows for tile unstallialion. Die-cast aluminum (AL). Insert in iti	FPCTCAL	black (BK), bronze (BZ), brass (BS),		
aluminum (AL), Insert in Id allows match finished floor. it rade size screw plug for power or communication type cabling and One combination 11/4 and 2 ¹ trade size screw plug for communication type cabling and One combination 11/4 and 2 ¹ trade size screw plug for communication type cabling and One combination 11/4 and 2 ¹ trade size screw plug for communication type cabling and One combination 11/4 and 2 ¹ trade size screw plug for communication type cabling and One combination 11/4 and 2 ¹ trade size screw plug for communication type cabling and One combination 11/4 and 2 ¹ trade size screw plug for communication type cabling. FPBTCBK FPBTCBK FPBTCGY Flangeless cover for use in tile installation. Die-cast aluminum assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushed aluminum (AL). Insert in Id allows for tile ustallation. Die-cast aluminum (AL). Insert in Id allows for tile installation. Die-cast aluminum (AL). Insert in Id allows for tile ustallation. Die-cast a	FPCTCGY		FPFFTCGY	
for carpet or tile cutouts to match finished floor. 7 34** 7 1970 7				aluminum (AL). Provided with one
PETCELK Farged cover for use in the or communication type cabling, and one combination 11/4, and 2' trade size screw plug for communication cabling. PETCELK Flank Cover Assembly - PETCEK Flank (RN), prove for use in the or communication cabling. PETCEK Flank (RN), prove for use in the or communication cabling. PETCEK Flank (RN), prove for use in the or communication cabling. PETCEK Flank (RN), prove for use in the or communication cabling. PETCEK Flank (RN), prove for use in the or communication cabling. PETCEK Flangeless cover for use in the installation. Die-cast aluminum assembly available in black (RN), prove for use in the installation. Die-cast aluminum assembly available in black (RN), gray (GN), or brushed aluminum assembly available in black (RN), gray (GN), or brushed aluminum assembly available in black (RN), gray (GN), or brushed aluminum assembly available in black (RN), gray (GN), or brushed aluminum assembly available in black (RN), gray (GN), or brushed aluminum (AL) Lid area is flush with the finished floor. FPCTEK Flangeless cover for use in tile installation. Die-cast aluminum assembly available in black (RN), gray (GN), or brushed aluminum (AL) Lid area is flush with the finished floor. 6 30 ⁴⁴ Flance (RN), prove (RN), bronze (RN),				1" trade size screw plug for
7.34'' 197 7.34'' 197				
Total 9.12° PBTCBK Flanged cover for use in the or carpet installation. Die-cast (BK), promove (BZ), proses (BS), include (NK), gray (CV), or brushed is black (BK), promove (BZ), brass (BS), include (NK), gray (CV), or brushed aluminum (AL). Lid area is flush with the finished floor, no cutouts provided. FPCTBK Cutout Cover Assembly - Flangeles cover for use in the installation. Die-cast aluminum (AL). Florence (BZ), brass (BS), include (NK), gray (CV), or brushed aluminum (AL). Florence (BZ), brass (BS), include (NK), gray (CV), or brushed aluminum (AL). Florence (BZ), brass (BS), include (NK), gray (CV), or brushed aluminum (AL). Florence (BZ), brass (BS), include (NK), gray (CV), or brushed aluminum (AL). Florence (BZ), brass (BS), include (NK), gray (CV), or brushed aluminum (AL). Florence (BZ), brass (BS), include (NK), gray (CV), or brushed aluminum (AL). Insert in til alumos for the cutouts for trade size screw plug for communication cabling. Florence (BZ), brass (BS), include (NK), gray (CV), or brushed aluminum (AL). Florence (BZ), brass (BS), include (NK), gray (CV), or brushed aluminum (AL). Florence (BZ), brass (BS), include (NK), gray (CV), or brushed aluminum (AL). Florence (BZ), brass (BS), include (NK), gray (CV), or brushed aluminum (AL). Florence (BZ), brass (BS), include (NK), gray (CV), or brushed aluminum (AL). Florence (BZ), brass (BS), include (NK), gray (CV), or brushed aluminum (AL). Florence (BZ), brass (BS), include (NK), gray (CV), or brushed aluminum (AL). Florence (BZ), brass (BS), include (NK), gray (CV), or brushed aluminum (AL). Florence (BZ), brass (BS), include (NK), gray (CV), or brushed aluminum (AL). Florence (BZ), brass (BS), include (NK), gray (CV), or brushed aluminum (AL). Florence (BZ), brass (BS), include (NK), gray (CV), or brushed aluminum (AL). Florence (BZ), brass (BS), include (NK), gray (CV), or brushed aluminum (AL). Fl				cabling and one combination 1 1/2
1344 9.12* 1185mm] FPBTCBK Flanged cover for use in tile or campel installation. Die-cast aluminum (AL), Lid area is flush with the finished floor, no cutouts provided. FPFTBK FPFTBK Furniture Feed Cover Assembly communication type cabling. Allows for feeding both power and communication cabling. FPBTCBK FIBATCSK Blank Cover Assembly aluminum (AL), Lid area is flush with the finished floor, no cutouts provided. FPFTBK FPFTBK Furniture Feed Cover Assembly communication type cabling. Allows for feeding both cover for use in tile installation. Die-cast aluminum (AL). Provided with one 1 ⁻¹ trade size screw plug for communication type cabling. Allows for freeding bower and communication size screw plug for communication size screw plug for communication type cabling. Allows for freeding bower and communication size screw plug for convernication size screw plug for communication size screw plug for communicatio size screw plug for communication sinchel				
Itermini (1990) (1980) FPBTCBK FPBTCBK FPBTCCBS Blank Cover Assembly - FPBTCCB Flangeles cover for use in tile or carpet installation. Die-cast aluminum assembly available in black (BK), bronze (BZ), brass (BS), nickel (WK), gray (GY), or brushed aluminum assembly available in black (BK), gray (GY), or brushed aluminum (AL). Lid area is flush with the finished floor, outouts provided. FPFTBK FPFTBK FPFTBK FPFTBK FPFTBK FPFTBK FPFTBK FPFTBK FPFTBK FPFTBK FPFTBK FPFTBK FPFTBK FPFTBK FPFTBK Furniture Feed Gover Assembly - fPFTBK FPFTBK FPFTBK FPFTBK FPFTBK FPFTBK FPFTBK FPFTBK FPCTBK FPC		6 1/2"		communication type cabling Allow
FPBTCBK FPBTCBZ Blank Cover Assembly – Flanged cover for use in tile or carpet installation. Die-cast aluminum assembly available in black (BK), gray (GY), or brushed aluminum (AL). Lid area is fluid with the finished floor, no cutouts provided. FPFTBK FPFTBZ FPF		[165mm]	[165mm	
PBTICBX Blank Cover Assembly - carpet installation. Die-cast aluminum assembly available in black (BK), parou (BZ), prass (BS), nickel (NK), parou (BZ), prass (BS), nickel (NK), protection (BZ), prass (BS), nickel (NK), provided with net 1* trade aluminum (AL). Lid area is flush with the finished floor, no cutouts provided. FPFTBX FPFTBX Furniture Feed Cover Assembly installation. Die-cast aluminum assembly available in black (BK), provided with net 1* trade size screw plug for power or communication type cabling. Allows for feeding by power and communication cabling prover and communication type cabling. Allows for feeding by power and communication prover and communication proling loads.				
FPBTCDLS carpot installation. Die-cast aluminum assembly available in black (BK, bronze (BZ, brass (BS), nickel (NK, gray (CY), or brushed aluminum, (AL). Lid area is flush with the finished floor, no cutouts provided. FPFTBZ FPFTBZ FPFTBZ 7.34° F122* Cutout Cover Assembly – Florgeless cover for use in tile installation. Die-cast aluminum assembly available in black (BK), gray (CY), or brushed aluminum: (AL). For other aluminum assembly available in black (BK), gray (CY), or brushed aluminum: (AL). For other aluminum assembly available in black (BK), gray (CY), or brushed aluminum: (AL). For other aluminum assembly available in black (BK), gray (CY), or brushed aluminum: (AL). For other aluminum assembly available in black (BK), gray (CY), or brushed aluminum: (AL). For other aluminum assembly available in black (BK), gray (CY), or brushed aluminum: (AL). For other aluminum assembly available in black (BK), gray (CY), or brushed aluminum: (AL). For other aluminum assembly available in black (BK), gray (CY), or brushed aluminum assembly available in black (BK), gray (CY), or brushed aluminum assembly available in black (BK), gray (CY), or brushed aluminum assembly available in black (BK), gray (CY), or brushed aluminum assembly available in black (BK), gray (CY), or brushed aluminum assembly available in black (BK), gray (CY), or brushed aluminum assembly available in black (BK), gray (CY), or brushed aluminum assembly available in black (BK), gray (CY), or brushed aluminum assembly available in black (BK), gray (CY), or brushed aluminum assembly available in black (BK), gray (CY), or brushed aluminum assembly available in black (BK), gray (CY), or brushed aluminum assembly available in black (BK), gray (CY), or brushed aluminum assembly available in black (BK), for trushed aluminum assembly avalable in black (BK), for trushed aluminum assembly available in bl				
FPBTCONK FPBTCQX aluminum assembly available in bickel (RK), bronze (BZ), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Lid area is flush with the finished floor, no cutouts provided. FPFTEZ FPFTRZ FPFTRZ FPFTRK FPFTRS FPFTRY Flangeless cover for use in tile installation. Die-cast aluminum assembly available in black (BK), gray (CY), or brushed aluminum (AL). Insert in Id allows for tile cutouts to match finished floor. FPCTBK FPCTBZ FPCTBZ FPCTBZ FPCTBZ FPCTBK FPCTRJ Cutout Cover Assembly – Flangeless cover for use in tile installation. Die-cast aluminum assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK) gray (CY), or brushed aluminum (AL). Insert in Id allows for tile cutouts to match finished floor. FPBTBX FPBTBX FPBTBX FPBTRA FPBTRS FPBTRA FPBTR				
FPBTCOLK FPBTCQX aluminum assembly available in bickel (RK), bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushed aluminum (AL). Lid area is flush with the finished floor, no cutouts provided. FPFTBZ FPFTRZ	FPBTCBS		FPFFTBK	Furniture Feed Cover Assembly
FPBTCAL black (BK), bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushed aluminum (AL). Lid area is flush with the finished floor, no cutouts provided. FPFFTSK installation. Die-cast aluminum assembly available in black (BK), gray (GV), or brushed aluminum cutouts provided. fpFFTSK installation. Die-cast aluminum size screw plug for power or communication type cabling. Allows for feeding by size screw plug for power or communication type cabling. Allows for feeding by size screw plug for communication size screw plug for communication wires in partition feed covers. Supplied with base and three exclusions to adjust to cover height. KIt should be used on RFB RFB2-0G, RFB2-3S, RFB4 and RFB4EKIT FPBTISZ FPBTI	FPBTCNK		FPFFTBZ	
FPBTCGY nickel (NK), gray (GY), or brushed aniumum (AL). Lid area is flush with the finished floor, no cutouts provided. FPFFTNK FPFFTAL FPFFTAL FPCTBK assembly available in black (BK), gray (GY), or brushed aluminum (AL). Provided with one 1" trade size screw plug for power or communication type cabling and one communication type cabling and one communication wires in partition feed covers. Still and aluminum assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (CY), or brushed aluminum assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (CY), or brushed aluminum assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (CY), or brushed aluminum assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (CY), or brushed aluminum assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (CY), or brushed aluminum assembly available in black (BK), bronze (BZ), brass (BS), ni	FPBTCAL		FPFFTBS	installation. Die-cast aluminum
aluminum (AL), Lid area is flush with the finished floor, no cutouts provided. FPFTFAL FPFTFAL 7.34* First FPFTFAL 7.34* First Cutout Cover Assembly - FPCTBK Flangeless cover for use in tile FPCTRK FPCTAL bronze (BZ) brass (BS), nickel (NK), gray (GY), or brushed aluminum, assembly available in black (B(A), gray (GY), or brushed aluminum, (AL). Insert in liallows for tile cutouts to match finished floor. FPCTBK FPCTBK FPBTBZ FPBTBZ Flangeless cover for use in tile installation. Die-cast aluminum, (AL). Insert in liallows for tile cutouts to match finished floor. FPBTBZ Flangeless cover for use in tile installation. Die-cast aluminum, (AL). Insert in liable in black (B(A), bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushed aluminum, (AL). Lid area is flush with the finished floor. FPBTBZ Flangeless cover for use in tile installation. Die-cast aluminum, (AL). Lid area is flush with the finished floor, no cutouts provided. FPBTAL FPBTAL FPBTAL FPBTAL FPBTAL Finished floor, no cutouts provided. FPBTAL FPBTGY FPBTAL FBCKIT Barrier Kit – Barrier Kit used to separately. FPBTTO FINE: Load applied through a 2* [Simm] mardrei til cortor of service, fitting.	FPBTCGY		FPFFTNK	assembly available in black (BK).
FPFTGY gray (GY), or brushed aluminum (AL) Provided with one 1' trade size screw plug for power or communication type cabling and one communication type cabling and one cast aluminum (AL). Insert in lid allows for tile cutouts to match finished floor. FPBTBK FPBTBK FPBTBK FPBTBK FPBTRK FPBTGY (140mm) Blank Cover Assembly – Flangeless cover for use in tile finished floor, no cutouts provided. FPBTBK FPBTRK FPBTGY (140mm) Blank Cover Assembly analable in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (CY), or brushed aluminum (AL). Lid area is flush with the finished floor, no cutouts provided. Catalog Numbers Moximum Load in pounds FPETTC NOTE: Load applied through a 2" [51mm] madids.			FPFFTAL	bronze (BZ) brass (BS), nickel (NK)
cutouts provided. (AL). Provided with one 1* trade sorce or communication type cabling and one combination 1 1/4* and 2* tra size screw plug for communication type cabling. Allows for feeding to power or communication type cabling. Allows for feeding to power and communication cabling prover and communication cabling. Allows for feeding to power and communication type cabling. Allows for feeding to power and communication type cabling. Allows for feeding to power and communication type cabling. Allows for feeding to power and communication type cabling. Allows for feeding to power and communication type cabling. Allows for feeding to power and communication type cabling. Allows for feeding to power and communication type cabling. Allows for feeding to power and communication type cabling. Allows for feeding to power and communication type cabling. Allows for feeding to power and communication type cabling. Allows for feeding to power and communication type cabling. Allows for feeding to power and communication type cabling. Allows for feeding to power and communication type cabling. Allows for feeding to power and communication type cabling. Allows for feeding to power and communication type cabling. Allows for feeding to power and communication type cabling. Allows for feeding to power and communication type cabling. The power and communication ty			FPFFTGY	
7.84// 195mm 81/2/11/11/11/11/11/11/11/11/11/11/11/11/	_ <i></i> < ```			
7344 197min 8172 Ctout Cover Assembly - FPCTBZ Flageless cover for use in tile installation. Die-cast aluminum assembly available in black (BK), traves (BS, nickel (NK, GV), or brushed aluminum (AL). Insert in til dalows for tile cutouts to match finished floor. FFBKI Barrier Kit - Barrier kit used to separate power and communication type cabling and Ure extensions to adjust to cover height. Kit should be used on RFB RFB2-COG, RFB2-CS, RFB4 and RFB4-SS Floor Boxes. Kits are sold separately. FPBTBZ Flangeless cover for use in tile installation. Die-cast aluminum assembly available in black (BK), tronze (BZ), traves (BS), nickel (NK), gray (GY), or brushed aluminum assembly available in black (BK), tronze (BZ), traves (BS), nickel (NK), gray (GY), or brushed aluminum assembly available in black (BK), tronze (BZ), traves (BS), nickel (NK), gray (GY), or brushed aluminum assembly available in black (BK), tronze (BZ), traves (BS), nickel (NK), fromze (BZ), traves (BS), nickel (NK), gray (GY), or brushed aluminum assembly available in black (BK), tronze (BZ), traves (BS), nickel (NK), fromze (BZ), traves (BS), nickel (NK), tronze (BZ), traves (BS), nickel (NK), tronze (BZ), traves (BS), nickel (NK), tronze (BZ), traves (BZ), nickel (NK), tronze (BZ), traves (BS), nickel (NK), tronze (BZ), traves (BS), nickel (NK), tronze (BZ), traves (BS), nickel (NK), tronze (BZ), traves (BZ), (BZ), trave	$\langle \langle \langle \rangle \rangle$			
734* 6 1/2* 1987mm 6 1/2* 1987mm Cutout Cover Assembly - FPCTBK Flangeless cover for use in tile installation. Die-cast aluminum assembly available in black (BK), FPCTBK From (AL). Insert in lid allows for tile cutouts to match finished floor. RFBKIT FPBTBK Flangeless cover for use in tile ry (GY), or brushed aluminum (AL). Insert in lid allows for tile cutouts to match finished floor. Same or brushed aluminum 6 3/4* FPBTBK FPBTBK FPBTBK FPBTBK Flangeless cover for use in tile ristallation. Die-cast aluminum assembly available in black (BK), oraz (GY), or brushed aluminum AL). Lid area is flush with the finished floor, no cutouts provided. Same or brushed aluminum AL). Lid area is flush with the finished floor, no cutouts provided. finished floor, no cutouts provided. Same or brushed aluminum Aud Capacities for NOTE: Load applied through FPETTC 10000 FPBTT 750 FPETT 10000 FPETT 10000				
FPCTBX FPCTBZ FPCTBZ FPCTBZ FPCTBZ FPCTBS FPCTBLA FPCTAL SPCTAL SPCTAL SPCTAL SPCTAL Cutout Cover Assembly - Flangeless cover for use in tile installation. Die-cast aluminum assembly available in black (BK), gray (GY), or brushed aluminum (AL). Insert in lid allows for tile cutouts to match finished floor. Barrier Kit - Barrier kit used to separate power and communication wires in partition feed covers. Supplied with base and three extensions to adjust to cover height. Kit should be used on RFB RFB2-OG, RFB2-SS, RFB4 and RFB3-CO, RFB2-SS, RFB4 and RFB4-CI Floor Boxes. Kits are sold separately. FPBTBX FPBTBX FPBTBX FPBTBX FPBTBX FPBTBX FPBTB4 FPBTB4 FPBTB4 FPBTB4 FPBTB4 FPDTD4 FPDTD2 (EQ), proxe (EQ), proxe (BK), proxe (EQ), proxe (BC), mixel (NK), gray (GY), or brushed aluminum drished floor, no cutouts provided. FPBTB4 FPBTB4 FPBTG4 FPBTG4 FPBTG4 Barrier Kit - Barrier kit used with finished floor, no cutouts provided. FPBTT Corbort Cover Assemblies Catalog Import Cover Assemblies FPCTC NOTE: Load applied through a 2° [S1mm] mandrel in center of service fitting. Catalog PPETT FPETT NOTE: Load applied through in center of service in center of service fitting. FPETTC FPETT 1000 FPETT FPETTC FPETT 1000 repertant or rolling loads.	7 3/4"	6 1/2"		
FPCTBK FPCTBZ FPCTBS Cutout Cover Assembly - Flangeless cover for use in tile installation. Die-cast aluminum assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushed aluminum (AL). Insert in lid allows for tile cutouts to match finished floor. Barrier Kit - Barrier kit used to separate power and communication cabling. FPBTBK FPBTBZ ITTImm Blank Cover Assembly - fluomm FBKIT Barrier Kit - Barrier kit used to separate power and communication cabling. FPBTBK FPBTBZ ITTImm Blank Cover Assembly - flangeless cover for use in tile installation. Die-cast aluminum (AL). Lid area is flush with the finished floor, no cutouts provided. RFBCIKIT Barrier Kit - Barrier kit used with RFB4-SS Floor Boxes. Kits are sold separately. FPBTBZ FPBTBZ FPBTBZ FPBTBZ FPBTBZ FPBTGX FPBTGY ************************************	[197mm]	65mm]		
PPCTBK Cutour Cover Assembly - FPCTBS FPCTBS installation. Die-cast aluminum assembly available in black (BK), fPCTAL FPCTAL Barrier Kit - Barrier kit used to separate power and communication visual to cover fully. FPCTBS GSV// GSV// SV// T1/Timm GSV// SV// SV// T1/Timm FPSTBS Barrier Kit - Barrier kit used to separate power and communication visual to cover height. Kit should be used on RFB FPSTBS FPBTBK FPBTBS Blank Cover Assembly - Tiangeless cover for use in tile installation. Die-cast aluminum assembly available in black (BK), gray (GV), or brushed aluminum (AL). Lid area is flush with the finished floor, no cutouts provided. FPBTBS Gatalog Numbers Blank Cover Assembly - Florgeless cover for use in tile installation. Die-cast aluminum (AL). Die-cast aluminum (AL). Lid area is flush with the finished floor, no cutouts provided. KFB6KIT FPOTC Strate finished floor, no cutouts provided. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. Arefer Kit - Barrier kit used to separate power and communication wires in partition feed covers. FloorPort Cover Assemblies NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. PFPTT 1000 FPETT 1000 FPETT 1000 FPETT 1000 FPETT			6 3/4" 5 1/2"	
FPCTBZ Flangeless cover for use in tile installation. Die-cast aluminum assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushed aluminum (AL). Insert in lid allows for tile cutouts to match finished floor. RFBKIT Barrier Kit - Barrier kit used to separate power and communication wires in partition feed covers. Supplied with base and three extensions to adjust to cover height. Kit should be used on RFB RFB2-OG, RFB2-SS, RFB4 and RFB4-SS Floor Boxes. Kits are sold separately. FPBTBK Blank Cover Assembly - Flangeless cover for use in tile installation. Die-cast aluminum assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushed aluminum (AL). Lid area is flush with the finished floor, no cutouts provided. RFBCIKIT Barrier Kit - Barrier kit used with RFB4-CI Floor Boxes. Kits are sold separately. RFBTAL FPBTBX Flangeless cover for use in tile installation. Die-cast aluminum assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushed aluminum (AL). Lid area is flush with the finished floor, no cutouts provided. RFBCIKIT Barrier Kit - Barrier kit used to separate power and communication with a finished floor, no cutouts provided. FPBTBAL fin Pounds NOTE: Load applied through in center of service fitting. RFB4EKIT Barrier Kit - Barrier kit used to separate power and communication with a GCFFTC Furniture Feed Cover. (sold separately). FPETTC 1000 FPETT Tool on pertain to rolling loads. Barrier Kit - Barrier kit used to separate power and communication with a GCFFTC Furniture Feed Cover	FPCTBK	Cutout Cover Assembly –	[171mm] 51/2	
FPCTNK assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushed aluminum (AL). Insert in lid allows for tile cutouts to match finished floor. RFBKIT Barrier Kit – Barrier kit used to separate power and communicatio wires in partition feed covers. Supplied with base and three extensions to adjust to cover height. Kit should be used on RFB RFB2-CG, RFB2-SS, RFB4 and RFB4-SS Floor Boxes. Kits are sold separately. FPBTBK FPBTBZ FPBTBK FPBTBZ FPBTBK FPBTBL FPBTBZ FPBTBK FPBTBZ FPBTBK FPBTBZ FPBTBK FPBTBZ FPBTBK FPBTBL FPBTBZ FPBTBK FPBTBL FPBTBZ FPBTBK FPBTBZ FPBTBK FPBTBZ FPBTBL FPBTBZ FPBTBL FPBTBZ FPBTBL FPBTBZ FPBTBL FPBTBZ FPBTBZ FPBTBL FPBTBZ FPBTA FPBTBZ FPBTA FPBTBZ FPBTA FPBTBZ FPBTA FPBTA FPBT FDCT FDOCPOR FPCTC Blank Cover Assembly - FPBT Sold Separately. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. FPCTC 1000 FPCT NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. FPCTC 1000 FPCT NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. FPCTC 1000 FPCT 1000 FPCT Barrier Kit - Barrier Kit used to separate power and communicatio services in combination with a 6CFFTC Furniture Feed Cover. (sold separately).	FPCTBZ	Flangeless cover for use in tile		· power and communication cabling
FPCTNK assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushed aluminum (AL). Insert in lid allows for tile cutouts to match finished floor. RFBKIT Barrier Kit – Barrier kit used to separate power and communicatio wires in partition feed covers. Supplied with base and three extensions to adjust to cover height. Kit should be used on RFB RFB2-CG, RFB2-SS, RFB4 and RFB4-SS Floor Boxes. Kits are sold separately. FPBTBK FPBTBZ FPBTBK FPBTBZ FPBTBK FPBTBL FPBTBZ FPBTBK FPBTBZ FPBTBK FPBTBZ FPBTBK FPBTBZ FPBTBK FPBTBL FPBTBZ FPBTBK FPBTBL FPBTBZ FPBTBK FPBTBZ FPBTBK FPBTBZ FPBTBL FPBTBZ FPBTBL FPBTBZ FPBTBL FPBTBZ FPBTBL FPBTBZ FPBTBZ FPBTBL FPBTBZ FPBTA FPBTBZ FPBTA FPBTBZ FPBTA FPBTBZ FPBTA FPBTA FPBT FDCT FDOCPOR FPCTC Blank Cover Assembly - FPBT Sold Separately. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. FPCTC 1000 FPCT NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. FPCTC 1000 FPCT NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. FPCTC 1000 FPCT 1000 FPCT Barrier Kit - Barrier Kit used to separate power and communicatio services in combination with a 6CFFTC Furniture Feed Cover. (sold separately).	FPCTBS	installation. Die-cast aluminum		
FPCTAL bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushed aluminum (AL). insert in lid allows for tile cutouts to match finished floor. separate power and communication wires in partition feed covers. Supplied with base and three extensions to adjust to cover height. Kit should be used on RFB RFB2-OG, RFB2-SS, RFB4 and RFB4-SS Floor Boxes. Kits are sold separately. FPBTBK Blank Cover Assembly - Installation. Die-cast aluminum assembly available in black (BK), gray (GY), or brushed aluminum (AL). Lid area is flush with the finished floor, no cutouts provided. RFBCIKIT Barrier Kit - Barrier kit used vith RFB4-CI Floor Boxes. Kits are sold separately. FPBTBK F12" F12" F140emmj RFBCIKIT Barrier Kit - Barrier kit used vith assold separately. FPBTAL pray (GY), or brushed aluminum (AL). Lid area is flush with the finished floor, no cutouts provided. RFB6KIT Barrier Kit - Barrier kit used to wires in partition feed covers. FloorPort Partition Feed Covers. FloorPort Partition Feed Covers. Sold separately. Catalog Maximum Load in center of service fitting. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. Barrier Kit - Barrier kit used to separate power and communicatic wires in combination with a 6CFFTC Furniture Feed Cover. (sold separately). FPETT 1000 FPETT 1000 FPETT 1000 FPETT 1000 FPETT 1000 FPETT 1000 Separately). Separately).	FPCTNK	assembly available in black (BK),		Barrier Kit - Barrier kit used to
FPCTGY gray (GY), or brushed aluminum (AL). Insert in lid allows for tile cutouts to match finished floor. wires in partition feed covers. Supplied with base and three extensions to adjust to cover height. Kit should be used on RFB RFB2-OG, RFB2-SS, RFB4 and RFB4-SS Floor Boxes. Kits are sold separately. FPBTBK FPBTBZ FPBTBZ FPBTBK FPBTAL FPBTAL FPBTAL FPBTAL FPBTQY (AL). Lid area is flush with the finished floor, no cutouts provided. RFBCIKIT FFBCKIT Barrier Kit – Barrier kit used with RFB4-CI Floor Boxes. Kits are sold separately. RFBCIKIT FPBTAL FPBTAL FPBTAL FPBTAL FPBTAL FPBTAL FPBTAL FPBTAL FPBTAL FPTCT Infomm NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. RFBCIKIT FFBET 750 FPCTC Barrier Kit – Barrier kit used to separate power and communicatio wires in partition feed covers. FloorPort Cover Assemblies Catalog Numbers Maximum Load in Pounds NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. RFB4KIT Service fit - Barrier kit used to separate power and communicatio wires in partition feed covers sold separately. RFB4EKIT FPCTC 1000 FPCT NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. RFB4EKIT Service fit - Barrier kit used to separate power and communicatio services in combination with a 6CFFTC Furniture Feed Cover. (sold separately).	FPCTAL			separate power and communication
AL). Insert in lid allows for tile cutouts to match finished floor. Supplied with base and three extensions to adjust to cover height. Kit should be used on RFB RFB2-OG, RFB2-SS, RFB4 and RFB4-SS Floor Boxes. Kits are sold separately. FPBTBK FPBTBS FPBTNK FPBTAL FPBTNK FPBTAL FPBTAL FPBTAL FPBTAL FPBTAL FPBTAL FPBTAL FPBTAL FPBTAL FPBTAL FPBTAL FPBTAL FPBTAL FPBTAL FPBTAL FPBTAL FPBTAL FDORPORT Cover Assemblies Catalog Numbers Blank Cover Assembly – Floor Port Partial Supplied with base and three extensions to adjust to cover height. Kit should be used on RFB RFB2-OG, RFB2-SS, RFB4 and RFB4-SS Floor Boxes. Kits are sold separately. Barrier Kit – Barrier kit used with finished floor, no cutouts provided. Barrier Kit – Barrier kit used to separate power and communicatio wires in partition feed covers. FloorPort Cover Assemblies Catalog Numbers Catalog Numbers Maximum Load in Pounds NOTE: Load applied through a 2° [51mm] mandrel in center of service fitting. FPCTC 1000 FPCT NOTE: Load applied through a 2° [51mm] mandrel in center of service fitting. NOTE: Load above are static loads only and do not pertain to rolling loads. Not E: Load applied through a 2° [51mm] mandrel in center of service fitting.	FPCTGY			
cutouts to match finished floor. extensions to adjust to cover height. Kit should be used on RFB RE2-OG, RFB2-SG, RFB4 and RFB4-SS Floor Boxes. Kits are sold separately. FPBTBK Blank Cover Assembly – Flangeless cover for use in tile installation. Die-cast aluminum assembly available in black (BK), pray (GY), or brushed aluminum (AL). Lid area is flush with the finished floor, no cutouts provided. RFBCIKIT Barrier Kit - Barrier kit used with RFB4-CI Floor Boxes. Kits are sold separately. FPBTBX Flangeless cover for use in tile installation. Die-cast aluminum assembly available in black (BK), gray (GY), or brushed aluminum (AL). Lid area is flush with the finished floor, no cutouts provided. RFB6KIT Barrier Kit - Barrier kit used to separately. FPBTBY S1/2* NOTE: Load applied through a 2* [51mm] mandrel floor for Cover Assemblies RFB4EKIT Barrier Kit - Barrier kit used to separately. NOTE: Load applied through a 2* [51mm] mandrel floor. NOTE: Load applied through a 2* [51mm] mandrel floor on tervice fitting. RFB4EKIT Barrier Kit - Barrier kit used to separately. NOTE: Loads above are static loads only and do not pertain to rolling loads. NOTE: Loads above are static loads only and do not pertain to rolling loads. RFB4EKIT Barrier Kit - Barrier kit used to separately.				
FPBTBK FPBTBZ FPBTRX FPBTT FOOPOCT COver AssembliesBarrier Kit - Barrier kit used on RFB RFB4-CI Floor Boxes. Kits are sold separately. Load Capacities for FloorPoct Cover AssembliesRFBCIKIT FloorDoce Capacities for FloorPoct Cover Assemblies Catalog NumbersMotific Load applied through a 2" [51mm] mandred in center of service fitting.RFB4EKIT FB4EKITBarrier Kit - Barrier kit used to separate power and communication with a 6CFFTC Furniture Feed Covers. sold separately. NOTE: Load applied through a 2" [51mm] mandred in center of service fitting.RFB4EKIT FB4EKITBarrier Kit - Barrier kit used to separate power and communication with a 6CFFTC Furniture Feed Cover. (sold separately).				
FPBTBK FPBTBZ FPBTBZ FPBTBZ FPBTBZ FPBTBZ FPBTBZ FPBTBZ FPBTBZ FPBTBZ FPBTBZ FPBTBZ FPBTBZ FPBTAL FDATA FDA	- Ella N D			
6 3/4* 5 1/2* FPBTBK Flangeless cover for use in tile FPBTBZ Flangeless cover for use in tile installation. Die-cast aluminum assembly available in black (BK), FPBTAL Frageless (BS), nickel (NK), FPBTAL Frageless (BS), nickel (NK), FPBTQ* Flangeless cover for use in tile installation. Die-cast aluminum AL). Lid area is flush with the finished floor, no cutouts provided. RFB6KIT Barrier Kit – Barrier kit used to separately. Barrier Kit – Barrier kit used to separately. RFB6KIT Barrier Kit – Barrier kit used to separately. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. FPETC 1000 NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. Barrier Kit – Barrier kit used to separate power and communication services in combination with a 6CFFT or Furviture Feed Cover. (sold separately). FPETTC 1000 NOTE: Load above are static loads only and do not pertain to rolling loads. Barrier Kit - Barrier kit used to separately. NOTE: FPET 1000 NOTE: Load above are static loads only and do not pertain to rolling loads. Barrier Kit - Barrier kit used to separately. N				
6.34*/[117] 5.1/2*/[140mm] sold separately. FPBTBK FPBTBZ FPBTBS FPBTBS FPBTAL FPBTAL FPBTAL FPBTGY (3/4*) Blank Cover Assembly – Flangeless cover for use in tile installation. Die-cast aluminum assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushed aluminum (AL). Lid area is flush with the finished floor, no cutouts provided. RFBCIKIT Barrier Kit – Barrier kit used with RFB4-CI Floor Boxes. Kits are sold separately. 8FB6KIT Barrier Kit – Barrier kit used to separate power and communication wires in partition feed covers. FloorPort Partition Feed Covers. FloorPort Partition Feed Covers. FloorPort Partition Feed Covers. FloorPort Partition Feed Covers. Floor Boxes only. Catalog Numbers Maximum Load in Pounds NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. RFB4EKIT Barrier Kit – Barrier kit used to separately. RFB4EKIT Tool of the partition feed covers. Floor Boxes only. RFB4EKIT Barrier Kit – Barrier kit used to separately. FPET 1000 Tool of the partition feed cover. fitting. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. RFB4EKIT Barrier Kit – Barrier kit used to separate power and communication services in combination with a 6CFTC Furniture Feed Cover. (sold separately).				
FPBTBK FPBTBZ FPBTBZ FPBTBZ FPBTBS installation. Die-cast aluminum assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushed aluminum (AL). Lid area is flush with the finished floor, no cutouts provided. RFBCIKIT Barrier Kit - Barrier kit used to separate power and communication wires in partition feed covers. FloorPort Partition feed covers. FloorBoxes only. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. Barrier Kit - Barrier kit used to separate power and communication wires in partition feed covers. FloorPort Partition Feed Covers sold separately. Barrier Kit - Barrier kit used to separate power and communication wires in combination with a 6CFFTC Furniture Feed Cover. (sold separately). Barrier Kit - Barrier kit used to separate power and communication wires in combination with a 6CFFTC Furniture Feed Cover. (sold separately).	1474	1/2"		
FPBTBZ FPBTBS FPBTSK FPBTAL FPBTAL FPBTGY Flangeless cover for use in tile installation. Die-cast aluminum assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushed aluminum (AL). Lid area is flush with the finished floor, no cutouts provided. RFB6KIT Barrier Kit – Barrier kit used to separate power and communication wires in partition feed covers. FloorPort Cover Assemblies Catalog Numbers Maximum Load in Pounds NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. Barrier Kit – Barrier kit used to separate power and communication wires in partition feed covers. FloorPort Cover Assemblies Catalog PFPET Maximum Load in Pounds NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. RFB4EKIT Barrier Kit – Barrier kit used to separate power and communication separate power and communication s		10mm]		cold coparatoly.
FPBTBZ FPBTBS FPBTSK FPBTAL FPBTAL FPBTGY Flangeless cover for use in tile installation. Die-cast aluminum assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushed aluminum (AL). Lid area is flush with the finished floor, no cutouts provided. RFB6KIT Barrier Kit – Barrier kit used to separate power and communication wires in partition feed covers. FloorPort Cover Assemblies Catalog Numbers Maximum Load in Pounds NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. Barrier Kit – Barrier kit used to separate power and communication wires in partition feed covers. FloorPort Cover Assemblies Catalog PFPET Maximum Load in Pounds NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. RFB4EKIT Barrier Kit – Barrier kit used to separate power and communication separate power and communication s	FPRTRK	Blank Cover Assembly -		Barrier Kit - Barrier kit used with
FPBTBS FPBTNK FPBTAL FPBTAL FPBTGY (a gray (GY), or brushed aluminum (A.L). Lid area is flush with the finished floor, no cutouts provided. Sold separately. sold separately. RFB6KIT (17/1mm] Barrier Kit - Barrier kit used to separate power and communicatio wires in partition feed covers. FloorPort Cover Assemblies Barrier Kit - Barrier kit used to separate power and communicatio wires in partition feed covers. FloorPort Cover Assemblies Catalog Numbers Maximum Load in Pounds NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. RFB4EKIT Barrier Kit - Barrier kit used to separate power and communicatio wires in partition feed covers. FloorPort Cover Assemblies Catalog Numbers Maximum Load in Pounds NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. RFB4EKIT Barrier Kit - Barrier kit used to separate power and communicatio services in combination with a 6CFFTC Furniture Feed Cover. (sold separately).				
FPBTNK FPBTAL FPBTAL FPBTGY assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushed aluminum (AL). Lid area is flush with the finished floor, no cutouts provided. RFB6KIT Barrier Kit - Barrier kit used to separate power and communication wires in partition Feed Covers. FloorPort Cover Assemblies Load Capacities for FloorPort Cover Assemblies NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. Barrier Kit - Barrier kit used to separate power and communication wires in partition Feed Covers sold separately. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. Barrier Kit - Barrier kit used to separate power and communication services in combination with a 6CFFTC Furniture Feed Cover. (sold separately). FPBT 750				
FPBTAL FPBTGY G 3/4" bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushed aluminum (AL). Lid area is flush with the finished floor, no cutouts provided. RFB6KIT Barrier Kit - Barrier kit used to separate power and communication wires in partition feed covers. FloorPort Partition Feed Covers sold separately. Load Capacities for FloorPort Cover Assemblies NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. RFB4EKIT Barrier Kit - Barrier kit used to separate power and communication wires in partition feed covers. FloorPort Partition Feed Covers sold separately. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. RFB4EKIT Barrier Kit - Barrier kit used to separate power and communication wires in partition feed covers. Floor Boxes only. FPET 750 FPET 750 FPET 750 FPET 750 FPET 1000 FPET 750	-			solu separately.
FPBTGY (AL). Lid area is flush with the finished floor, no cutouts provided. RFB6KIT Barrier Kit - Barrier kit used to separate power and communication wires in partition feed covers. FloorPort Partition Feed Covers sold separately. Load Capacities for FloorPort Cover Assemblies NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. RFB4EKIT Barrier Kit - Barrier kit used to separate power and communication wires in partition feed covers. FloorPort Partition Feed Covers sold separately. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. RFB4EKIT Barrier Kit - Barrier kit used to separate power and communication separate power and c				
AL). Lid area is flush with the finished floor, no cutouts provided. RFB6KIT Barrier Kit - Barrier kit used to separate power and communication wires in partition feed covers. FloorPort Partition feed covers sold separately. Load Capacities for FloorPort Cover Assemblies NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. RFB4EKIT Barrier Kit - Barrier kit used to separate power and communication wires in partition feed covers. FloorPort Partition feed covers sold separately. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. Barrier Kit - Barrier kit used to separate power and communication services in combination with a 6CFFTC Furniture Feed Cover. (sold separately). FPET 750 FPET 750 FPET 750 FPET 750 FPET 750 FPET 750				
Image: Finished floor, no cutouts provided. Image: Finished floor, no cutouts provided. Image: Finished floor, no cutouts provided. Image: Finished floor, no cutouts provided. Image: Finished floor, no cutouts provided. Image: Finished floor, no cutouts provided. Image: Finished floor, no cutouts provided. Image: Finished floor, no cutouts provided. Image: Finished floor, no cutouts provided. Image: Finished floor, no cutouts provided. Image: Finished floor, finished floor, no cutouts provided. Image: Finished floor, no cutouts provided. Image: Finished floor, finished floor, no cutouts provided. Image: Finished floor, no cutouts provided. Image: Finished floor, finished floor, no cutouts provided. Image: Finished floor, no cutouts provided. Image: Finished floor, finished floor, no cutouts provided. Image: Finished floor, no cutouts provided. Image: Finished floor, finished floor, no cutouts provided. Image: Finished floor, no cutouts provided. Image: Finished floor, finished floor, no cutouts provided. Image: Finished floor, no cutouts provided. Image: Finished floor, finished floor, no cutouts provided. Image: Finished floor, no cutouts provided. Image: Finished floor, finished floor, no cutouts provided. Image: Finished floor, no cutouts provided. Image: Finished floor, finished floor, no cutouts provided. Image: Finished floor, no cutou				
Initished floor, no cutouts provided. Separate power and communication wires in partition feed covers. FloorPort Partition Feed Covers sold separately. Image: Separate power and communication wires in partition feed covers. FloorPort Cover Assemblies Catalog Numbers Maximum Load in Pounds FPCTC 1000 FPET 750 FPFFTC 1000 FPET 750			RFB6KIT	Barrier Kit - Barrier kit used to
6 3/4" 5 1/2" wires in partition feed covers. 6 3/4" 5 1/2" FloorPort Cover Assemblies Catalog Maximum Load NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. NOTE: Loads above are static loads only and do not pertain to rolling loads. RFB4EKIT Barrier Kit - Barrier kit used to separate power and communication services in combination with a 6CFFTC Furniture Feed Cover. (sold separately).		tinished floor, no cutouts provided.		
6 3/4" 5 1/2" FloorPort Partition Feed Covers sold separately. Load Capacities for FloorPort Cover Assemblies NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. NOTE: Load applied through a 2" [51mm] mandrel in center of service fitting. Barrier Kit - Barrier kit used to separate power and communication services in combination with a 6CFFTC Furniture Feed Cover. (sold separately). FPET 750 NOTE: Loads above are static loads only and do not pertain to rolling loads. RFB4EKIT Barrier Kit - Barrier kit used to separate power and communication services in combination with a 6CFFTC Furniture Feed Cover. (sold separately).				
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Catalog NumbersMaximum Load in PoundsNOTE: Load applied through a 2" [51mm] mandrel in center of service fitting.RFB4EKITBarrier Kit - Barrier kit used to separate power and communication services in combination with a 6CFFTC Furniture Feed Cover. (sold separately).FPBT750FPET1000FPET1000FPBT750	Load Capacitie	es for		
Numbersin PoundsFPCTC1000FPBT750FPFTC1000FPFTC1000FPCT1000FPCT1000FPBT750FPBT750FPBT750				
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FPFFTC1000FPCT1000FPBT750		000 fitting.		services in combination with a
FPCT1000FPBT750	FPBT	750 NOTE: Loads above are		
FPCT1000do not pertain to rolling loads.FPBT750	FPFFTC 1	000 static loads only and		(sold separately).
FPBT 750		do not portain to		
		rolling loads.		
FPFFT 1000				
	FPFFT 1	000		

Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
6CTCGY* 6CTCBK* 6CTCBS* 6CTCBZ* 6CTCNK*		6CFFTCGY 6CFFTCBK 6CFFTCBS 6CFFTCBZ 6CFFTCNK	 Furniture Feed Cover Assemble Surface style, die-cast aluminur cover assembly, with one (1) 3/4 trade size screw plug opening, one (1) concentric 2"-1 1/4" trade size screw plug opening. Cover assembly is available in the following powder-coated finished (BK) black, (GY) gray, (NK) nicked (BS) brass, and (BZ) bronze. 6CFFTC Series Cover Assemblid designed for use with 6STC Point Thru Stem Assembly. Includes of (1) 3/4" and one (1) 1" trade size conduit fittings and one (1) divided
SCTBZ* SCTNK*		6TS	Tile Shim – Used for floor coverings greater than 5/16" [7.9mm]. The 6TS will allow the surface of the cover to be flush the finished floor. Includes: six (1/16" [1.6mm] thick shims and t

of adjustment.

Description/Specifications

[7.9mm]. The 8TS will allow the top

surface of the cover to be flush with

the finished floor. Includes: two (2)

1/8" [3.2mm] thick shims and two

(2) 1/16" [1.6mm] thick shims. Up

Tile Shim - Used for floor coverings greater than 5/16"

to a total of 3/8" [9.5mm]

1000

1000

1000

1000

Load Capacities for Evolution[™] Series Cover Assemblies

NOTE: Load applied through a 1" mandrel in the center of cover assembly. NOTE: Loads above are static loads only and do not pertain to rolling loads.

Add suffix "TR" to the end of the part number to indicate

8CT

8CTC

6CTC

6CFFTC

tamper-resistant cover assembly. Tamper-resistant versions

Evolu	tion Series Cover Assemblies	5 f	or RFB6E 8	& RFB6E-C	G Floor Boxes
Catalog No./Item	Description/Specifications		Catalog No.	./Item	Description/Specific
8CTCGY* 8CTCBK* 8CTCBS* 8CTCBZ* 8CTCNK*	Surface Style Cover Assembly – Die-cast aluminum cover assembly. Cover assembly is available in the following finishes: painted black (BK), painted gray (GY), nickel (NK), brass (BS), and bronze (BZ). 8CTC Series Cover Assemblies designed for use with 8STC and 8STCP Poke-Thru Stem Assemblies.		8TS		Tile Shim – Used for coverings greater tha [7.9mm]. The 8TS wil surface of the cover the finished floor. Inc 1/8" [3.2mm] thick sh (2) 1/16" [1.6mm] thick to a total of 3/8" [9.5th of adjustment.
8CTGY* 8CTBK* 8CTBS* 8CTBZ* 8CTNK*	Flush Style Cover Assembly – Die-cast aluminum cover assembly. Cover assembly is available in the following finishes: painted black (BK), painted gray (GY), nickel (NK), brass (BS), and bronze (BZ). 8CTC Series Cover Assemblies designed		tamper-resi	istant cover as I with a single Loa	d of the part number to sembly. Tamper-resist tamper-resistant scree d Capacities for Series Cover Assem
	for use with 8STC and 8STCP Poke-Thru Stem Assemblies.			Catalog Numbers	Maximum Load in Pounds
	Includes one (1) 8TS Tile Shim.			6CT	1000
				6CTC	1000

tamper-resistant cover assembly. Tamper-resistant versions

are secured with a single tamper-resistant screw.

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