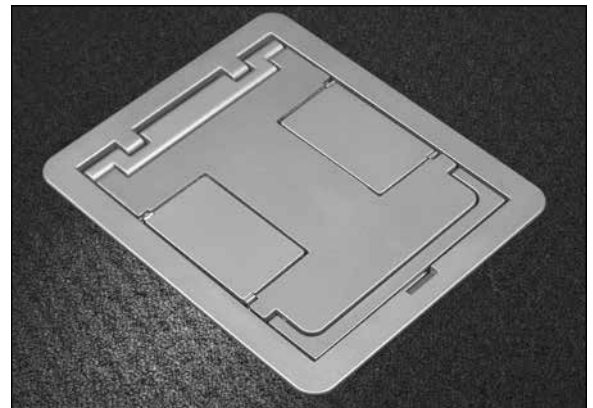


Redesigned Service Fittings Supply the Versatile Workstation

The newly redesigned FloorPort Service Fittings for Resource RFB® Series Floor Boxes, Walkercell® Cellular Raceway, and Walkerdeck Systems provide flexibility in recessed and furniture feed applications. The enhanced design also increases the ease of use and color options while continuing to exceed UL scrub water requirements.

These covers are ideal for use in a wide variety of applications including educational facilities, airports, and commercial and institutional office buildings. The covers are UL Listed to U.S. and Canadian safety standards and are fire classified for use on Walkerdeck Systems and Cellular Decking Systems in accordance with Floor-Ceiling Design Numbers D739, D832, and D858. Consult the factory for specific fire classified designs.



FloorPort Activation Covers for power, communication, and A/V.

FEATURES & BENEFITS

- **Full sized self-closing recessed handle.** New handle design provides ease of opening yet remains out of the way when cover is closed.
- **Newly redesigned hinge and latch with enhanced durability.** Hinge enables covers to open a full 180 degrees to lie flat on the floor for easy access to all compartments.
- **Flanged and flangeless styles.** Flanged version is used on carpeted floors to prevent fraying of carpet. Flangeless covers are used in tile applications where the cover will be exposed to heavy loads, offering the right style for the right application.
- **Furniture feed options.** Available with 1" trade size screw plug and one combination 1 ¼" and 2" trade size screw plug. Provides large capacity for feeding both power and communication cabling.
- **Versatile application for use on both RFB Floor Boxes and Walkercell® Cellular Raceway Systems.** Accommodates areas requiring both high and low concentration of floor outlets, so designers can attain a coordinated look.
- **All metal construction.** All components are die-cast aluminum to provide high durability and load capacity.
- **Two large egress openings.** In addition to accommodating additional space required for cable egress, positive stops on egress blocks in open (up) position provide added protection to cables.
- **Expanded color options.** Now available in durable powder coat painted nickel, bronze, brass, grey, and black, as well as a brushed aluminum finish which provides more aesthetic alternatives.
- **Buy America Act/NAFTA version.** FloorPort Series Service Fittings are now available in a version that complies with the Buy America Act and NAFTA requirements.
- **TopGuard Protection.** An integral design which keeps out water, dirt, and debris from both the power and communication compartments eliminates the need to install additional gasketing.
- **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.



Download this product's PEP ecopassport® environmental product declaration at www.legrand.us/resources-and-downloads. This declaration conforms with ISO 14025 and 14040 and is in alignment with EN 15804.



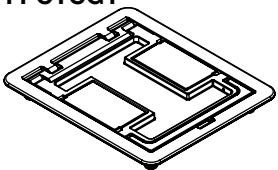
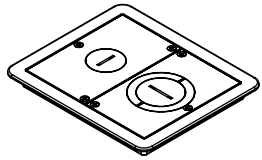
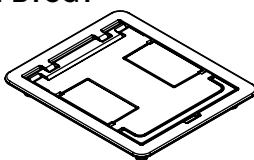
New FloorPort™ Series Cover Assemblies feature a full 180° opening cover with a new recessed handle for easier opening and new cable egress openings that protect cabling while holding them securely in place.



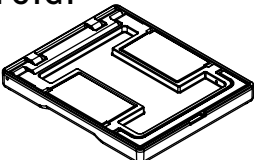
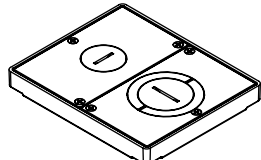
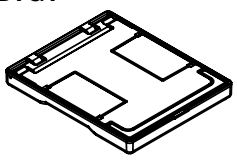
FLOORPORT PART NUMBER CONFIGURATOR

<u>FP</u>	<u>B</u>	<u>TC</u>	<u>NK</u>		
FloorPort	Blank Top	B	Tile (Flangeless) T	Nickel	NK
Cover	Cutout Top	C	Tile/Carpet TC	Brass	BS
	Furniture Feed	FF	(Flanged)	Black	BK
				Bronze	BZ
				Gray	GY
				Brushed Aluminum	AL

FloorPort Series Flanged Cover Assemblies Ordering Information

Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
FPCTCBK FPCTCBZ FPCTCBS FPCTCNK FPCTCAL FPCTCGY	Cutout 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.	FPFFTCBK FPFFTCBZ FPFFTCBS FPFFTCNK FPFFTCAL FPFFTCGY	Furniture Feed 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). 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 type cabling. Allows for feeding both power and communication cabling.
	Country of Origin: India		Country of Origin: USA
FPBTCBK FPBTCBZ FPBTCBS FPBTCNK FPBTCAL FPBTCGY	Blank 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). Lid area is flush with the finished floor, no cutouts provided.		
	Country of Origin: India		

FloorPort Series Flangeless Cover Assemblies Ordering Information

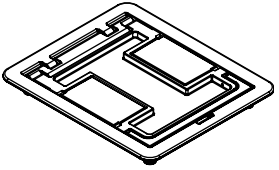
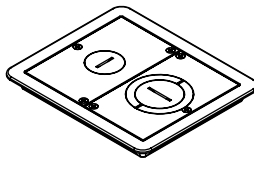
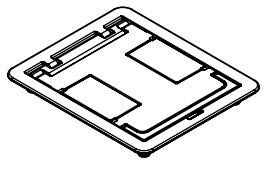
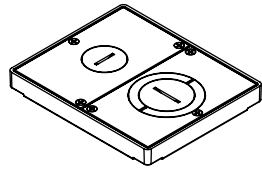
Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
FPCTBK FPCTBZ FPCTBS FPCTNK FPCTAL FPCTGY	Cutout Cover Assembly – Flangeless cover for use in tile installations. Die-cast aluminum assembly available in black (BK), bronze (BZ), brass (BS), nickel (NK), gray (GY), or brushed aluminum (AL). Insert in lid allows for tile cutouts to match finished floor.	FPFFTBK FPFFTBZ FPFFTBS FPFFTNK FPFFTAL FPFFTGY	Furniture Feed Cover Assembly – Flangeless cover for use in tile installations. Die-cast aluminum assembly available in 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 type cabling. Allows for feeding both power and communication cabling.
	Country of Origin: India		Country of Origin: USA
FPBTBK FPBTBZ FPBTBS FPBTNK FPBTAL FPBTGY	Blank Cover Assembly – Flangeless cover for use in tile installations. 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.		
	Country of Origin: India		

NOTE: Pricing varies depending on country of origin. Consult your local sales representative for more information.

NORTH AMERICAN MADE FLOORPORT PART NUMBER CONFIGURATOR

<u>FP</u>	<u>B</u>	<u>TC</u>	<u>NK</u>	<u>NA</u>
FloorPort Cover	Blank Top Cutout Top Furniture Feed	B C FF	Tile (Flangeless) Tile/Carpet (Flanged)	T TC
			Nickel Brass Black Bronze Gray Brushed Aluminum	NK BS BK BZ GY AL
				North American Made NA

North American Made FloorPort Series Flanged Cover Assemblies Ordering Information

Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
FPCTCBK-NA FPCTCBZ-NA FPCTCBS-NA FPCTCNK-NA FPCTCGY-NA 	Cutout 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), or gray (GY). Insert in lid allows for carpet or tile cutouts to match finished floor. Country of Origin: USA	FPFFTCBK FPFFTCBZ FPFFTCBS FPFFTCNK FPFFTCAL FPFFTCGY 	Furniture Feed 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). 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 type cabling. Allows for feeding both power and communication cabling. Country of Origin: USA
FPBTCBK-NA FPBTCBZ-NA FPBTCBS-NA FPBTCNK-NA FPBTCGY-NA 	Blank 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), or gray (GY). Lid area is flush with the finished floor, no cutouts provided. Country of Origin: USA	FPFFTBK FPFFTBZ FPFFTBS FPFFTNK FPFFTAL FPFFTGY 	Furniture Feed Cover Assembly – Flangeless cover for use in tile installations. Die-cast aluminum assembly available in 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 type cabling. Allows for feeding both power and communication cabling. Country of Origin: USA

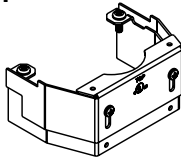
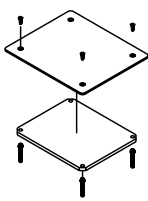
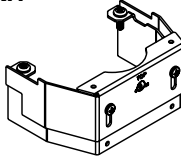
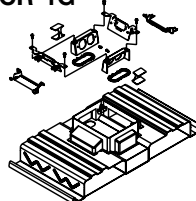
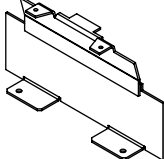
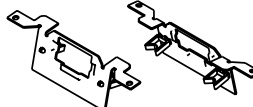
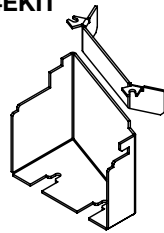
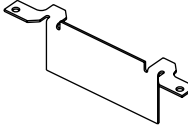
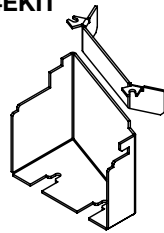
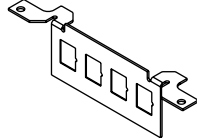
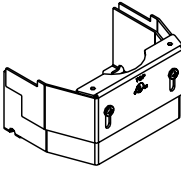
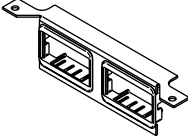
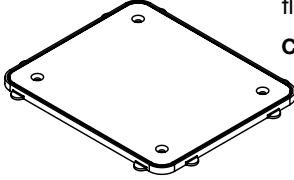
NOTE: Pricing varies depending on country of origin. Consult your local sales representative for more information.

LOAD CAPACITIES FOR FLOORPORT COVER ASSEMBLIES

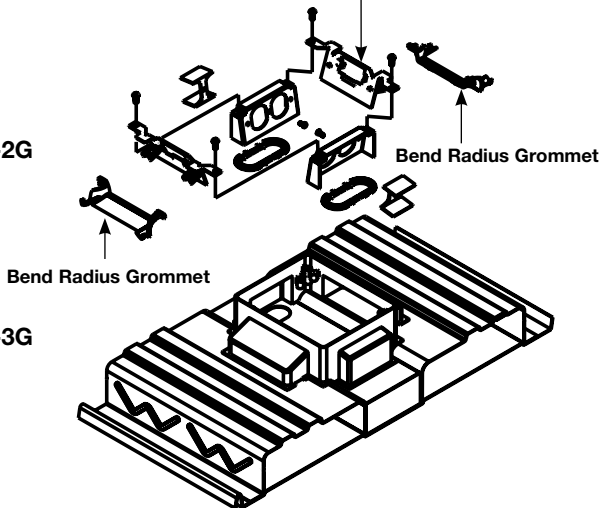
CATALOG NUMBERS	MAXIMUM LOAD IN POUNDS
FPCTC	1000
FPBTC	750
FPFFTC	1000
FPCT	1000
FPBT	750
FPFFT	1000

NOTE: Load applied through a 2" (51mm) mandrel in center of service fitting. Loads above are static loads only and do not pertain to rolling loads.

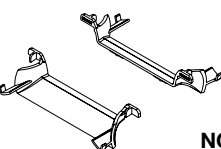
FloorPort Series Accessories Ordering information

Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
PKKIT 	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 PK Presets (Walkercell, Walkerdeck). Kits are sold separately. Country of Origin: USA	S3AXBP 	Blanking Plate – Aluminum top plate with steel support plate and four (4) adjusting screws. Country of Origin: USA
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 RFB2, RFB2-OG, RFB2-SS, RFB4 and RFB4-SS Floor Boxes. Kits are sold separately. Country of Origin: USA	WPACR-1G 	Internal Bracket – Two duplex receptacle brackets, receptacle insulators, power grommets, and bend radius control grommets. Communication brackets ordered separately. Country of Origin: USA
RFB6KIT 	Barrier Kit – Barrier kit used to separate power and communication wires in partition feed covers. FloorPort Partition Feed Covers sold separately. Country of Origin: USA	DTB-2-2A 	Communication Bracket – Plastic clips on back of bracket provide cable storage loop. For use with WPACR. Activate 2A jacks snap directly into bracket. Country of Origin: USA
RFB4EKIT 	Barrier Kit – Barrier kit used to separate power and communication services in combination with a 6CFFTC Furniture Feed Cover. (sold separately). NOTE: For use with RFB6 Series Floor Boxes only. Country of Origin: USA	DTB-2-B 	Communication Bracket – Blank bracket for customization in field. For use with WPACR. Wiremold Open System inserts sold separately. Country of Origin: USA
RFB4EKIT 	Barrier Kit – Barrier kit used to separate power and communication services in combination with a 6CFFTC Furniture Feed Cover. (sold separately). NOTE: For use with RFB6 Series Floor Boxes only. Country of Origin: USA	DTB-2-4TKO 	Communication Bracket – Four knockouts for RJ style jacks. For use with WPACR. Wiremold Open System inserts sold separately. Country of Origin: USA
RFB4CIKIT 	Barrier Kit – Used with RFB4-CI Floor Boxes. Kits are sold separately. Country of Origin: USA	DTB-2-2AB DTB-2-2RT 	Communication Bracket – Bracket for Activate (DTB-2-2AB) or Ortronics® (DTB-2-2RT) devices. Ortronics® and Activate adapters included. Country of Origin: USA
FP-CTR 	Bare Concrete & Terrazzo Ring – Nonmetallic ring for use on bare polished concrete and terrazzo floor applications. Country of Origin: USA		

FloorPort Activation Accessories for Use with Walkercell and Walkerdeck Systems

Catalog No./Item	Description/Specifications
<p>WPACR-1G (Shown)</p> <p style="text-align: center;">DTB-2-2A (Not Included)</p>  <p>WPACR-2G</p> <p>WPACR-3G</p>	<p>Internal Bracket – Two duplex receptacle brackets, receptacle insulators, power grommets, and bend radius control grommets. For use with recessed activations. Communication brackets ordered separately. See next page.</p> <p>Country of Origin: USA</p> <p>Internal Bracket – Two 15A, 120V duplex receptacles, two duplex receptacle brackets, receptacle insulators, power grommets, and bend radius control grommets. For use with recessed activations. Communication brackets ordered separately. See next page.</p> <p>Country of Origin: USA</p> <p>Internal Bracket – Two 20A, 120V duplex receptacles, two duplex receptacle brackets, receptacle insulators, power grommets, and bend radius control grommets. For use with recessed activations. Communication brackets ordered separately. See next page.</p> <p>Country of Origin: USA</p>

Bend Radius Control Grommets

Catalog No./Item	Description/Specifications
<p>PKGRBR</p> 	<p>PK Preset Grommet – Bend radius control grommet used with PK preset. Maintains 1 1/4" (32mm) minimum cable lay-in radius.</p> <p>Country of Origin: USA</p> <p>NOTE: Not for use with communication brackets DTB-2-2AB or DTB-2-2RT.</p>

FloorPort Bracket Compatibility

Fittings intended for a cellular raceway system must have a minimum of 2 1/2" (64 mm) of concrete topping over the top of the deck. A typical UL Fire Classified floor activation will consist of the following components:

PK Series Preset Inserts			
“() ” Maximum Quantity of Units Allowed Inside of Preset Insert			
COVER ASSEMBLY	ACTIVATION ASSEMBLY	BARRIER ASSEMBLY	COMMUNICATION BRACKET
FPBTC FPCTC FPBT FPCT	(1) WPACR	—	(2) DTB-2
FPFFTC FPFFT		(1) PKKIT	(1) DTB-2FP

NOTES

NOTES

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NOTE: The paper used to print this document is an environmentally responsible paper with 10% post consumer waste, with FSC and SFI Chain of Custody certifications, Lacey Act compliant. 100% of the electricity used to manufacture Flo sheets is generated with Green-e certified renewable energy.



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