RESOURCE RFB® SERIES FLOOR BOXES

Floor Boxes with Rectangular Activations

FloorPort[™] Series Flanged Cover Plates Ordering Information

FloorPort Part Number Configurator

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

Cutout Cover Assem	bly	Blank Cover Assembly		
7 3/4" [197mm] 6 1/2" [165mm]	PART NUMBERS: FPCTCBK (Black) FPCTCBZ (Bronze) FPCTCBS (Brass) FPCTCNK (Nickel) FPCTCGY (Gray) FPCTCAL (Brushed Aluminum)	7 3/4" (197mm) 6 1/2" (165mm)	PART NUMBERS: FPBTCBK (Black) FPBTCBZ (Bronze) FPBTCBS (Brass) FPBTCNK (Nickel) FPBTCGY (Gray) FPBTCAL (Brushed Aluminum)	

Flanged cover for use in tile or carpet installation. Die-cast aluminum assembly. Insert in lid allows for carpet or tile cutouts to match finished.

aluminum assembly. Insert in lid allows for carpet or tile

Flanged cover for use in tile or carpet installation. Die-cast aluminum assembly. Lid area is flush with the finished floor, no cutouts provided.

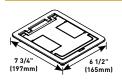
North American Made FloorPort[™] Series Flanged Cover Plates Ordering Information



Flanged cover for use in tile or carpet installation. Die-cast aluminum assembly. 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.

Blank Cover Assembly

cutouts to match finished floor.



PART NUMBERS: FPBTCBK-NA (Black) FPBTCBZ-NA (Bronze) FPBTCBS-NA (Brass) FPBTCNK-NA (Nickel) FPBTCGY-NA (Gray)

Flanged cover for use in tile or carpet installation. Die-cast aluminum assembly. Lid area is flush with the finished floor, no cutouts provided.

FP-CTR Bare Concrete and Terrazzo Ring



Nonmetallic ring for use on bare polished concrete and terrazzo floor applications.

NOTE: FP-CTR is designed to work with flanged covers only.

Load Capacities for FloorPort[™] Cover Assemblies

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

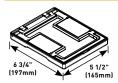
NOTE: Load applied through a 2" (51mm) mandrel in center of service fitting. Loads above are static loads only and do not pertain to rolling loads.

RESOURCE RFB® SERIES FLOOR BOXES

Floor Boxes with Rectangular Activations

FloorPort[™] Series Flangeless Cover Assemblies Ordering Information

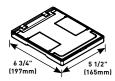
Cutout Cover Assembly



PART NUMBERS: FPCTBK (Black) FPCTBZ (Bronze) FPCTBS (Brass) FPCTNK (Nickel) FPCTGY (Gray) FPCTAL (Brushed Aluminum)

Flangeless cover for use in tile or carpet installations. Die-cast aluminum assembly. Insert in lid allows for carpet or tile cutouts to match finished floor.

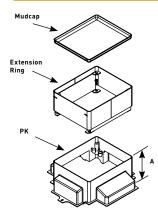
Blank Cover Assembly



PART NUMBERS: FPBTBK (Black) FPBTBZ (Bronze) FPBTBS (Brass) FPBTNK (Nickel) FPBTGY (Gray) FPBTAL (Brushed Aluminum)

Flangeless cover for use in tile or carpet installation. Die-cast aluminum assembly. Lid area is flush with the finished floor, no cutouts provided.

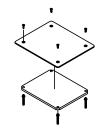
PKER Extensions



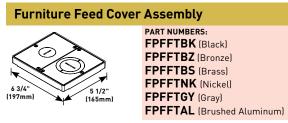
Attaches to preset to add height to floorbox. Can be field installed.

Extension	Height Above	e Floor Box
PKER-10	1"	[25mm]
PKER-15	1 1/2"	[38mm]
PKER-20	2"	[51mm]
PKER-25	2 1/2"	[64mm]
PKER-30	3"	[76mm]

S3AXBP Blanking Plate



Aluminum top plate with steel support plate and four (4) adjusting screws.



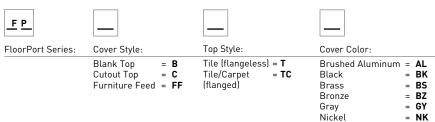
Flangeless cover for use in tile or carpet installation. Die-cast aluminum assembly. Provided with one 1" trade size screw plug for power or communication type cabling and one combination 1 1/4" and 2" trade size screw plug for communication type cabling. Allows for feeding both power and communication cabling.

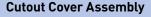
FLOORPORT[™] SERVICE FITTINGS

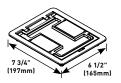
Compatible with Walkercell

FloorPort[™] Series Flanged Cover Plates Ordering Information

Floorport Part Number Configurator



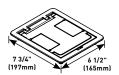




PART NUMBERS: FPCTCBK (Black), FPCTCBZ (Bronze) FPCTCBS (Brass), FPCTCNK (Nickel) FPCTCGY (Gray) FPCTCAL (Brushed Aluminum)

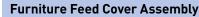
Flanged cover for use in tile or carpet installation. Die-cast aluminum assembly. Insert in lid allows for carpet or tile cutouts to match finished.

Blank Cover Assembly



PART NUMBERS: FPBTCBK (Black), FPBTCBZ (Bronze) FPBTCBS (Brass), FPBTCNK (Nickel) FPBTCGY (Gray) FPBTCAL (Brushed Aluminum)

Flanged cover for use in tile or carpet installation. Die-cast aluminum assembly. Lid area is flush with the finished floor, no cutouts provided.





PART NUMBERS: FPFFTCBK (Black) FPFFTCBZ (Bronze) FPFFTCBS (Brass) FPFFTCNK (Nickel) FPFFTCGY (Gray) FPFFTCAL (Brushed Aluminum)

Flanged cover for use in tile or carpet installation. Die-cast aluminum assembly. 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.

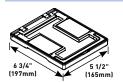
FP-CTR Bare Concrete and Terrazzo Ring



Nonmetallic ring for use on bare polished concrete and terrazzo floor applications.

FloorPort[™] Series Flangeless Cover Assemblies Ordering Information

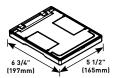
Cutout Cover Assembly



PART NUMBERS: FPCTBK (Black), FPCTBZ (Bronze) FPCTBS (Brass), FPCTNK (Nickel) FPCTGY (Gray) FPCTAL (Brushed Aluminum)

Flangeless cover for use in tile or carpet installations. Die-cast aluminum assembly. Insert in lid allows for carpet or tile cutouts to match finished floor.

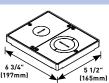
Blank Cover Assembly



PART NUMBERS: FPBTBK (Black), FPBTBZ (Bronze) FPBTBS (Brass), FPBTNK (Nickel) FPBTGY (Gray) FPBTAL (Brushed Aluminum)

Flangeless cover for use in tile or carpet installation. Die-cast aluminum assembly. Lid area is flush with the finished floor, no cutouts provided.

Furniture Feed Cover Assembly



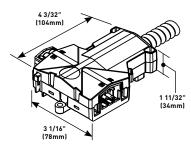
PART NUMBERS: FPFFTBK (Black) FPFFTBZ (Bronze) FPFFTBS (Brass) FPFFTNK (Nickel) FPFFTGY (Gray) FPFFTAL (Brushed Aluminum)

Flangeless cover for use in tile or carpet installation. Die-cast aluminum assembly. 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.

WALKERFLEX® MODULAR WIRING SYSTEM

Walkerflex Modular Wiring System Components

Power Adapters



All adapters are interface components that connect the flex system to an item that is to be energized, such as raised floor boxes, power poles, convenience outlets and various lighting fixtures. Power adapters are for 120V & 277V, 20A applications with a standard 8' (2.4m) MC cable whip and 12" (305mm) leads on the end. Not available in 8-10 wire.

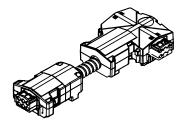
Example: NPA222AL15

NOTE: Only available in up to 6-wire configurations.

<u>NPA</u>	<u>2</u>	<u>2</u>	<u>2</u>	<u>A</u>	Ŀ	<u>15</u>
Identifies the Power Adapter NPA=120V LPA=277V	Number of Circuits, Also Number of Hot Conductors. Insert "1" for single circuit, "2" for two-circuit.	Identifies Number of Neutral Conductors, Two (2) Conductors maximum. All Neutrals #10 AWG.	Number of Ground Conductors. Insert "1" for one System Ground, or "2" for one System Ground and one Isolated Ground.	Identifies Gage of Hot and Ground Conductors. (A) = #12 AWG (B) = #10 AWG	"L" stands for Length, remains constant.	Length of MC Cable in feet.

NOTE: For available wiring configuration options, see Wiring Configurations Chart in this section.

Modular Power Adapter



All adapters are interface components that connect the flex system to an item that is to be energized, such as raised floor boxes, power poles, convenience outlets and various lighting fixtures. Power adapters are for 120V & 277V, 20A applications with a male "Power Out" head at one end and the power adapter at the other end.

NOTE: Only available in up to 6-wire configurations.

Example: NPA222AL10M

<u>NPA</u>	<u>2</u>	<u>2</u>	<u>2</u>	<u>A</u>	Ŀ	<u>10</u>	<u>M</u>
Identifies the Power Adapter NPA = 120V LPA = 277V	No. of Circuits, also No. of Hot Conductors. Insert "1" for single circuit, "2" for two-circuit, "3" for three- circuit.	Identifies No. of Neutral Conductors, Two (2) Conductors maximum. All Neutrals #10 AWG.	Number of Ground Conductors. Insert "1" for one System Ground, or "2" for one System Ground and one Isolated Ground.	Identifies Gage of Hot and Ground Conductors. (A) = #12 AWG (B) = #10 AWG	"L" stands for Length, remains constant.	Length of MC Cable in feet.	M = Male Power Out

NOTE: For available wiring configuration options, see Wiring Configurations Chart in this section.