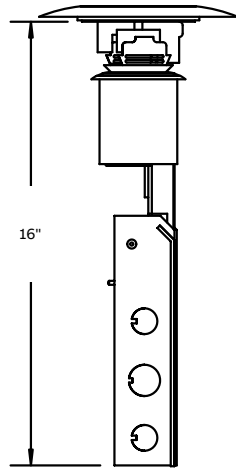


Furniture feed

FPT Series



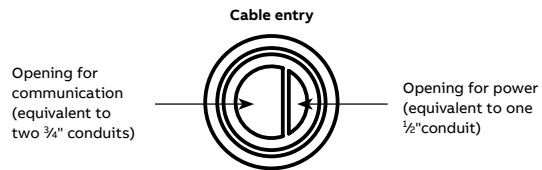
Diagram



With three conduit hubs for power and communications and an integral junction box, the FPT Series provides a flexible, cost-effective furniture feed solution.

Features and benefits:

- Capacity: (2) 1/2" hubs and (1) 3/4" hub for power and data (plugs included)
- Core drill size: 3"
- Nonmetallic covers are available in black, grey, beige and brown
- Provided with Steel City die cast fittings for flexible metal conduit: (2) 1/2" and (1) 3/4"
- Integral junction box features (5) 1/2" and (5) 3/4" knockouts (27 cubic inch capacity)



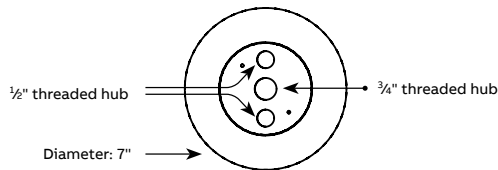
Poke-through



Cat. No.	Description	Std. Ctn.
FPT-448-SW-BLK	FPT Furniture feed Poke-through assembly: base unit with black nonmetallic cover	1
FPT-448-SW-GRY	FPT Furniture feed Poke-through assembly: base unit with grey nonmetallic cover	1
FPT-448-SW-BGE	FPT Furniture feed Poke-through assembly: base unit with beige nonmetallic cover	1
FPT-448-SW-BRN	FPT Furniture feed Poke-through assembly: base unit with brown nonmetallic cover	1
FPT-448-SW-BRS	FPT Furniture feed Poke-through assembly: base unit with brass nonmetallic cover	1
FPT-400B	FPT Poke-through base unit only: cover purchased separately (see below)	1



Diagram



Poke-through covers



Cat. No.	Description	Std. Ctn.
FPT-442-SW-BLK	Black, nonmetallic, 7" diameter	10
FPT-442-SW-GRY	Grey, nonmetallic, 7" diameter	10
FPT-442-SW-BGE	Beige, nonmetallic, 7" diameter	10
FPT-442-SW-BRN	Brown, nonmetallic, 7" diameter	10
FPT-442-SW-BRS	Brass, nonmetallic, 7" diameter	10
FPT-3/4-2-CACP	Brass, metallic, 5 3/4" diameter	10

See page C74 to view typical nonmetallic cover colors and finishes.

FFPT3
Series

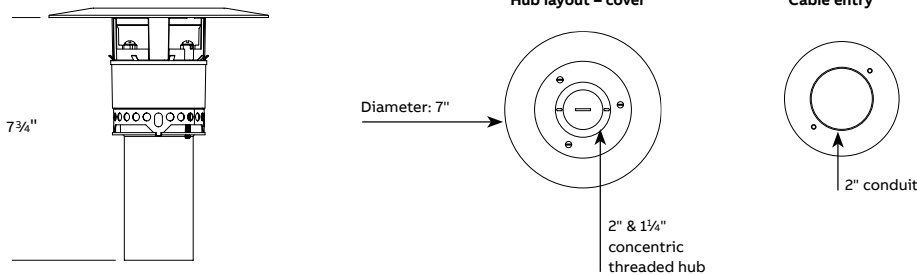


When feeding large bundles of communications cables through a fire-rated floor, the FFPT3 Series provides a high-capacity, straight-through wiring solution. It can also be used for power wiring.

Features and benefits:

- Capacity: Concentric 1 1/4" and 2" hub for power or communications wiring (plugs included)
- Core drill size: 3"
- Solid brass and aluminum finishes provide superior aesthetics and durability
- Powder-coated aluminum covers are available in black, grey, brown and beige to match any décor – the most colors in the industry
- Junction box not included

Diagrams



Poke-through



Cat. No.	Description	Std. Ctn.
FFPT3-BRS	FFPT3 Series Poke-through assembly: base unit with brushed-brass cover	1
FFPT3-ALM	FFPT3 Series Poke-through assembly: base unit with brushed-aluminum cover	1
FFPT3-BLK	FFPT3 Series Poke-through assembly: base unit with black powder-coat cover	1
FFPT3	FFPT3 Series Poke-through base unit only: cover purchased separately (see below)	1

Poke-through covers



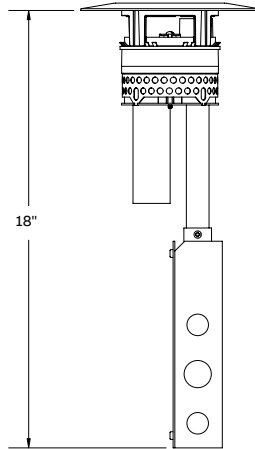
Cat. No.	Description	Std. Ctn.
FFPT3-CVR-BRS	Solid brass, brushed finish	4
FFPT3-CVR-ALM	Solid aluminum, brushed finish	4
FFPT3-CVR-BLK	Aluminum with black powder-coat finish	4
FFPT3-CVR-GRY	Aluminum with grey powder-coat finish	4
FFPT3-CVR-BGE	Aluminum with beige powder-coat finish	4
FFPT3-CVR-BRN	Aluminum with brown powder-coat finish	4

See page C74 to view typical brushed metal and powder coat colors and finishes.

FFPT4
Series



Diagram

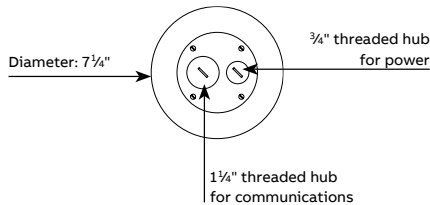


With limitations on the number of holes that can be drilled in a floor, it is important to maximize the capacity of each location. The FFPT4 Series provides high capacity for both power wiring and communications cabling when feeding modular furniture – in a single-core drill location.

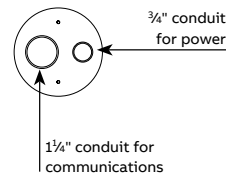
Features and benefits:

- Capacity: 3/4" hub for power wiring and 1 1/4" hub for communications cabling (plugs included)
- Core drill size: 4"
- Solid brass and aluminum finishes provide superior aesthetics and durability
- Powder-coated aluminum covers are available in black, grey, brown and beige to match any décor
- Integral junction box features (5) 1/2" and (5) 3/4" knockouts (27 cubic inch capacity)

Hub layout — cover



Cable entry



Poke-through



Cat. No.	Description	Std. Ctn.
FFPT4-BRS	FFPT4 Series Poke-through assembly: base unit with brushed-brass cover	1
FFPT4-ALM	FFPT4 Series Poke-through assembly: base unit with brushed-aluminum cover	1
FFPT4-BLK	FFPT4 Series Poke-through assembly: base unit with black powder-coat cover	1
FFPT4	FFPT4 Series Poke-through base unit only: cover purchased separately	1

Poke-through covers



Cat. No.	Description	Std. Ctn.
FFPT4-CVR-BRS	Solid brass, brushed finish	4
FFPT4-CVR-ALM	Solid aluminum, brushed finish	4
FFPT4-CVR-BLK	Aluminum with black powder-coat finish	4
FFPT4-CVR-GRY	Aluminum with grey powder-coat finish	4
FFPT4-CVR-BGE	Aluminum with beige powder-coat finish	4
FFPT4-CVR-BRN	Aluminum with brown powder-coat finish	4

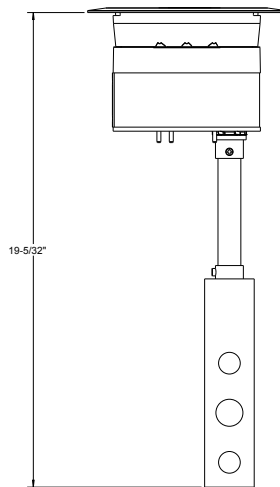


See page C74 to view typical brushed metal and powder coat colors and finishes.

FFPT6
Series



Diagram



Given the limitations on the number of holes that can be drilled in a floor, it is important to maximize the capacity of each location.

The FFPT6 series provides high capacity for both power wiring and communications cabling when feeding modular furniture in a single-core drill location.

Features and benefits:

- Power and/or communication connections: $\frac{3}{4}$ in., $1\frac{1}{4}$ in. or 2 in. threaded hubs
- Core drill size: 6 in.
- Solid brass, black and brushed aluminum cover finishes provide superior aesthetics and durability
- Integral junction box features five $\frac{1}{2}$ in and five $\frac{3}{4}$ in. knockouts, with 27 cu. in. capacity (443 cm³)
- UL 263 – 2-hour fire test

FFPT6 Series – Furniture Feed Poke-through



Cat. No.	Description	Std. Ctn.
FFPT6-BRS	FFPT6 series poke-through assembly: Base unit with solid brass cover	1
FFPT6-BLK	FFPT6 series poke-through assembly: Base unit with black cover	1
FFPT6-ALM	FFPT6 series poke-through assembly: Base unit with brushed aluminum cover	1



FFPT6 Series – Furniture Feed Poke-through covers



Cat. No.	Description	Std. Ctn.
FFPT6-CVR-BRS	Solid brass cover	1
FFPT6-CVR-BLK	Black cover	1
FFPT6-CVR-ALM	Brushed aluminum cover	1