

## Poke Through Systems

Capacity, Durability, Flexibility — Everything You've Been Looking for in a Poke Through.

### Fire-Rated Poke Through Systems

#### Flush Power & Communications

##### FPT4 Series

- Maximum capacity and flexibility for flush-mounted power and communications devices, including the popular "4 x 4" configuration (4 power outlets, 4 communications devices)
- Core Drill Size: 4"

##### FPT3 Series

- Accommodates 1 duplex receptacle and 2 data jacks
- Core Drill Size: 3"

##### FPT Flush Series

- Accepts 1 duplex receptacle
- Core Drill Size: 3"

#### Furniture Feed

##### FFPT4 Series

- 2 Conduit Hubs: ¾" for power and 1¼" for communications
- Core Drill Size: 4"

##### FFPT3 Series

- Concentric 2" and 1¼" Hub for power or communications
- Core Drill Size: 3"

##### FPT Furniture Feed Series

- 3 Conduit Hubs: (2) ½" and (1) ¾" for power and communications
- Core Drill Size: 3"

#### Above Floor Pedestals

##### FPT Above-Floor Pedestals

- Available in 2 compartment and 4 compartment for power and communications
- Core Drill Size: 3"

## Poke Through Systems

### FPT4 Series

The FPT4 Series provides everything you look for in a flush Poke Through — capacity, durability, flexibility, accessibility and aesthetics.

#### Capacity:

- Four standard configurations:
  - 4 power receptacles + 4 communications devices (4 x 4)
  - 2 power receptacles + 6 communications devices
  - 8 communications devices
  - 1 locking receptacle + 2 communications devices
- Core Drill Size: 4"

#### Durability:

- Solid brass or aluminum covers protect devices from damage and debris when not in use — no exposed plastic components
- Unique latching lid eliminates easily damaged, hard-to-use locking screws

#### Accessibility:

- Full access to communications compartment through the cover without exposing power compartments — even after it's installed in the floor
- "Straight-through" wiring of communications cabling for easy installation and changes

#### Flexibility:

- Configurable design to meet any project requirements:
  - 4 standard configurations for power and communications devices
  - 20A receptacles can be wired as isolated ground (orange labels provided)
  - Communications plates available to accommodate data jacks from many manufacturers
  - Accepts Extron MAAP plates for A/V components
- Threaded conduit hubs enable all communications cabling to be enclosed in a single conduit
  - Integral 1" hub on the 4 x 4 — no extra parts needed
  - Optional hubs available for other configurations
- Junction box features (5) ½" and (5) ¾" knockouts (27 cubic inch capacity)

#### Aesthetics:

- The only 4" core poke through for power and communications with the entire cover made of solid brass — features an aesthetic brushed finish
- Solid aluminum covers also available with brushed finish or powder-coated finishes in black, gray, brown and beige to match any décor — the most colors in the industry



4 Power +  
4 Communications, **page A-175.**



2 Power +  
6 Communications, **page A-175.**



8 Communications,  
**page A-176.**

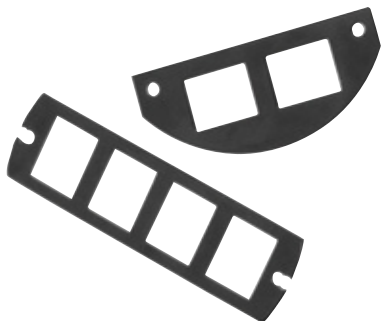


1 Locking Receptacle  
+ 2 Communications, **page A-176.**

## Poke Through Systems

### Optional Communications Device Plates

- Device Plate only — no jacks included



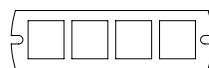
CAT. NO.	DESCRIPTION	STD. CTN.
<b>FPT4-CPA-4KEY</b>	For 4 Keystone Jacks — Compartment A*	4
<b>FPT4-CPA-4SYS</b>	For 4 Systemax® Jacks — Compartment A	4
<b>FPT4-CPA-3PAN</b>	For 3 Panduit Jacks — Compartment A**	4
<b>FPT4-CPA-1MAAP</b>	For Extron® MAAP Plate, Single Space — Compartment A	4
<b>FPT4-CPA-4ORT</b>	For 4 Ortronics® Jacks — Compartment A	4
<b>FPT4-CPA-BLANK</b>	Blank — Compartment A	4
<b>FPT4-CPB-2KEY</b>	For 4 Keystone Jacks — Compartment B*	4
<b>FPT4-CPB-2SYS</b>	For 4 Systemax® Jacks — Compartment B	4
<b>FPT4-CPB-2PAN</b>	For 2 Panduit Jacks — Compartment B**	4
<b>FPT4-CPB-1MAAP</b>	For Extron® MAAP Plate, Single Space — Compartment B	4
<b>FPT4-CPB-2ORT</b>	For 4 Ortronics® Jacks — Compartment B	4
<b>FPT4-CPB-BLANK</b>	Blank — Compartment B	4
<b>FPT4-CPAB-2MAAP</b>	For Extron® MAAP Plate, Double Space — Compartment A-B	4

\* Keystone plates also accept Leviton® and Hubbell® devices.

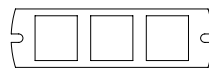
\*\* Requires CMNZABL-X adapter from Panduit® to mount Panduit® MiniCom jacks.

\*\*\* For use with FPT4-2P-6C and FPT4-8C Series only; replaces one Compartment A plate and one Compartment B plate.

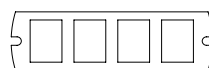
#### Compartment A Plates



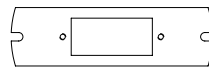
FPT4-CPA-4SYS



FPT4-CPA-3PAN\*\*



FPT4-CPA-4KEY



FPT4-CPA-1MAAP

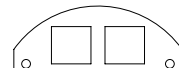


FPT4-CPA-4ORT

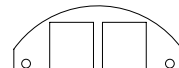


FPT4-CPA-BLANK

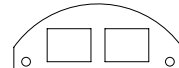
#### Compartment B Plates



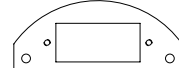
FPT4-CPB-2SYS



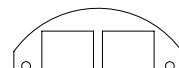
FPT4-CPB-2PAN\*\*



FPT4-CPB-2KEY



FPT4-CPB-1MAAP

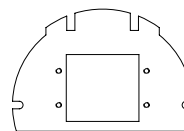


FPT4-CPB-2ORT



FPT4-CPB-BLANK

#### Compartment A-B Plate \*\*\*



FPT4-CPAB-2MAAP

### Replacement Power Insert — 2 Receptacles

- For use with FPT4-4P-4C and FPT4-2P-6C Series Poke-Through Systems



CAT. NO.	DESCRIPTION	STD. CTN.
<b>FPT4-2P-RPL</b>	Replacement Power Insert with 18" Wire Whip — Two 20A Receptacles	4

