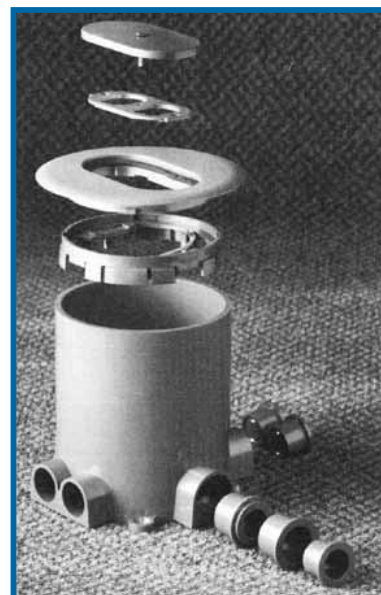
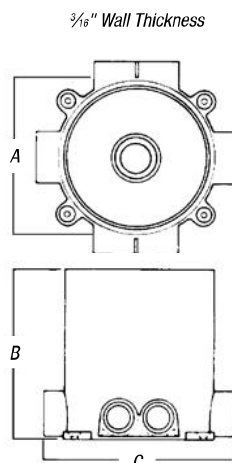


## Flush Service Floor Boxes

### 68-P Round Non-Metallic Floor Box

The 68-P floor box provides flush service for power or communications and data. The non-metallic floor box is used in concrete floors and is suitable for carpet, tile or wood applications.

- High-strength rigid PVC construction, non-corrosive
- Easy installation with no leveling required — just cut the box level with the concrete after the pour
- Compatible with standard-schedule PVC conduit (1", ¾" and ½", reducers included)
- Pre-packaged with concrete cap and six hub plugs



CAT. NO.	DIMENSIONS (IN.)			AFTER POUR ADJ.	MAXIMUM CAPACITY (CU. IN.)	STANDARD CONDUIT TAPPING	COVERS AND CARPET PLATES	WIRING DEVICE	STD. CTN.
	A	B	C						
68-P	5 5/32	6	6 5/8	None	100	(4) 3/4" (2) 1"	P60 P68 series	Single duplex or data/voice	8

Minimum pour 3 inches.

Cubic in. capacity is 17 cubic inches per inch of box height.

Note: Must use 68-PAR to attach cover plates to 68-P floor box.



68-P

### Adjusting Ring for 68-P Floor Box

- Non-metallic adjusting ring includes pigtail and clips



CAT. NO.	DESCRIPTION	STD. CTN.
68-PAR	Non-Metallic Adjusting Ring	8

Required to mount P60 and P68 Series covers to 68P floor box (not needed for dual-voltage kits).



68-PAR

### Metallic Tile Trims for 68-P Floor Box

- Tile trim rings are available in brass or aluminum for flush installation of metallic plates in linoleum, wood or carpeted floors. Must be used to mount P60 series plates. (Not required for P-68 covers, P60-CACP or P60-3/4-2-CACP)



CAT. NO.	DESCRIPTION	STD. CTN.
68P-FL	Tile Trim Ring, Brass	4
68P-FL-AL	Tile Trim Ring, Aluminum	4

Required to attach P60 Series cover plates to 68-P floor box.



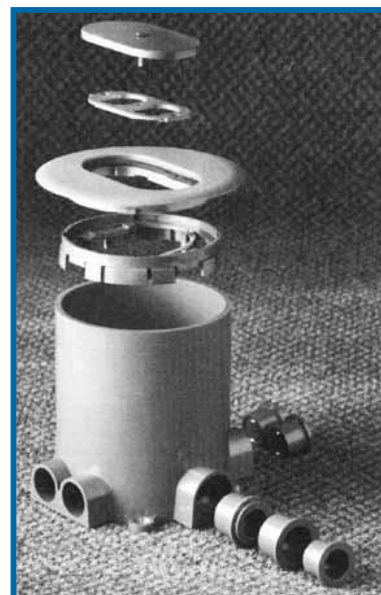
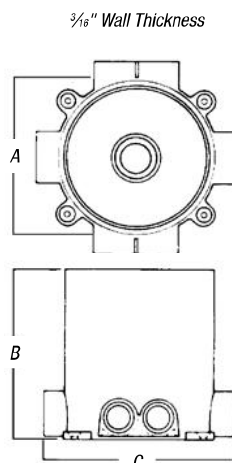
68P-FL/68P-FL-AL

## Flush Service Floor Boxes

### 68-P Round Non-Metallic Floor Box

The 68-P floor box provides flush service for power or communications and data. The non-metallic floor box is used in concrete floors and is suitable for carpet, tile or wood applications.

- High-strength rigid PVC construction, non-corrosive
- Easy installation with no leveling required — just cut the box level with the concrete after the pour
- Compatible with standard-schedule PVC conduit (1", ¾" and ½", reducers included)
- Pre-packaged with concrete cap and six hub plugs



CAT. NO.	DIMENSIONS (IN.)			AFTER POUR ADJ.	MAXIMUM CAPACITY (CU. IN.)	STANDARD CONDUIT TAPPING	COVERS AND CARPET PLATES	WIRING DEVICE	STD. CTN.
	A	B	C						
68-P	5 5/32	6	6 5/8	None	100	(4) ¾" (2) 1"	P60 P68 series	Single duplex or data/voice	8

Minimum pour 3 inches.

Cubic in. capacity is 17 cubic inches per inch of box height.

Note: Must use 68-PAR to attach cover plates to 68-P floor box.



68-P

### Adjusting Ring for 68-P Floor Box

- Non-metallic adjusting ring includes pigtail and clips



CAT. NO.	DESCRIPTION	STD. CTN.
68-PAR	Non-Metallic Adjusting Ring	8

Required to mount P60 and P68 Series covers to 68P floor box (not needed for dual-voltage kits).



68-PAR

### Metallic Tile Trims for 68-P Floor Box

- Tile trim rings are available in brass or aluminum for flush installation of metallic plates in linoleum, wood or carpeted floors. Must be used to mount P60 series plates. (Not required for P-68 covers, P60-CACP or P60-3/4-2-CACP)



CAT. NO.	DESCRIPTION	STD. CTN.
68P-FL	Tile Trim Ring, Brass	4
68P-FL-AL	Tile Trim Ring, Aluminum	4

Required to attach P60 Series cover plates to 68-P floor box.



68P-FL/68P-FL-AL