

Flush Service Floor Boxes

Engineering Data — 68 and 600 Series



CAT. NO.	DIMENSIONS (IN.)			BEFORE POUR ADJ. (IN.)	AFTER POUR ADJ. (IN.)	MAXIMUM CAPACITY KOS (CU. IN.)	CONDUIT HUBS	CONDUIT KOS (IN.)	
	A	B	C					SIDES	BOTTOM
68-D	4¼	3¾	4⅛	2½	½	60	—	(4) ¾ (4) 1	(2) ½ (2) ¾
68-S	4¼	2¾	4⅛	1½	½	47	—	(4) ¾	(2) ¾
600-SC	4¼	4¼	5⅞	2½	1⅞	64	¾	—	—
600-1-SC	4¼	4¼	5⅞	2½	1⅞	64	1	—	—
600-11/4	4¼	4¼	5⅞	2½	1⅞	64	1¼	—	—
600-2-SC	4¼	4¼	5⅞	2½	1⅞	64	2	—	—
601-SC	4¼	3⅞	5⅞	2½	1⅞	56	¾	—	—
601-1	4¼	3⅞	5⅞	2½	1⅞	56	1	—	—
601-11/4	4¼	3⅞	5⅞	2½	1⅞	56	1¼	—	—
602-SC	4¼	3⅜	4	2½	1⅞	36	¾	—	—
602-1	4¼	3⅜	4	2½	1⅞	36	¾	—	—
603-SC	4¼	2½	4	2½	1⅞	27	¾	—	—
604-SC	4¼	2	4	1½	—	15	¾	—	—

Use P60 Series covers and carpet plates.

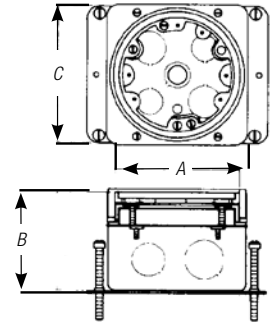
Wiring Device: Duplex, single or voice/data plates.



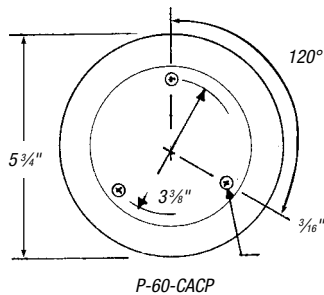
600-SC



68-D



MopTite® Carpet Plates for 68 and 600 Series



P-60-CACP



CAT. NO.	DESCRIPTION	STD. CTN.
P-60-CP	Brass Carpet Plate, 5⅞" Diameter	4
P-60-CPAL	Aluminum Carpet Plate	4
P-60-LCP	Polycarbonate Carpet Plate, 5⅞" Diameter	4
P-60-CACP	Brass One-Piece Carpet Cover Plate	4
P-60-CACP-AL	Aluminum One-Piece Carpet	4
P-60-3/4-2-CACP	Brass One-Piece Carpet Plate with ¾"-2" Plugs	4
P60-3/4-2-CACP-AL	Aluminum One-Piece Carpet Plate with ¾"-2" Plugs	4
P60-CACP-GFCI	Brass One-Piece Carpet Plate for GFCI Devices	4
P60-CACP-GFCI-AL	Aluminum One-Piece Carpet Plate for GFCI Devices	4

New MopTite® Covers exceed UL® scrubwater exclusion requirements.



P-60-3/4-2-CACP

- Polished brass finish
- Integrated carpet plate and ¾"-2" floor plate in one unit
- Furnished complete with sealing gasket and 8-32 x 1" brass screws
- 5¾" outside diameter



P-60-CP

- Polished brass finish
- Furnished complete with 8-32 x 1" brass screws
- For brushed aluminum, add AL after catalog number



P-60-LCP

- Translucent polycarbonate
- Textured finish



P-60-CACP

- Polished-brass finish
- Integrated carpet plate and duplex floor plate in one unit



P-60-CACP-GFCI

- Furnished complete with sealing gasket and 8-32 x 1" brass screws
- 5¾" outside diameter