

Flush Service Floor Boxes

Round Floor Boxes for Power or Communications: 68 Series

Features

- Stamped steel, concrete-tight, fully adjustable
- Electro-galvanized body and hardware
- Interior and exterior leveling screws permit adjustment to meet finished floor
- Shipped complete with expendable cap to prevent ingress of concrete during pour
- 1/2 in., 3/4 in. and 1 in. knockouts – all bottom knockouts are accessible
- Uses P60 Series MopTite™ covers and carpet plate
- For brushed aluminum, add AL after catalogue number

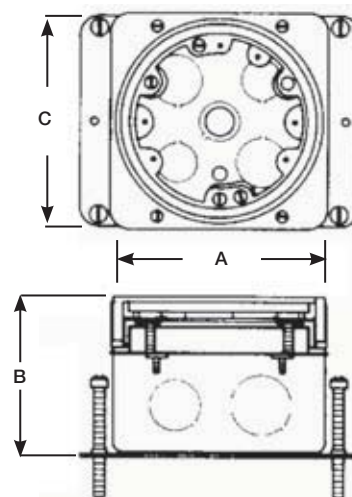
68 Series Floor Boxes provide flush service for power or communications/data.
68 Series Floor Boxes can be used for **carpet or tile applications**.



68 Series — Stamped Steel



Cat. No.	Description	Std. Ctn
68-D	Deep	4
68-D-AL	Aluminum Deep	
68-S	Shallow	
68-S-AL	Aluminum Shallow	



Engineering Data — 68 Series



Cat. No.	Dimensions (in.)			Before Pour Adj. (in.)	After Pour Adj. (in.)	Maximum Capacity (cu. in.)	KOS (in.)	
	A	B	C				Sides	Bottom
68-D	4-1/4	3-5/8	4-11/16	2-1/2	1/2	60	(4) 3/4	(2) 1/2
68-S		2-3/4					(4) 1	(2) 3/4

Use P-60 Series covers and carpet plates. Wiring Device: Duplex, single or voice/data plates

Flush Service Floor Boxes

Round Floor Boxes for Power or Communications: 600 Series

Features

- Cast iron, watertight body, fully adjustable
- Painted silver enamel inside and out for additional corrosion resistance
- Interior and exterior leveling screws permit adjustment to meet finished floor
- Shipped complete with expendable cap to prevent ingress of concrete during pour
- 3/4 in. threaded conduit openings are standard
- Uses P60 Series MopTite™ covers and carpet plate
- For brushed aluminum, add AL after catalogue number

600 Series Floor Boxes provide flush service for power or communications/data. 600 Series Floor Boxes can be used **for carpet or tile applications.**



600 Series — Cast Iron

Cat. No.	Description	Std. Ctn.
600-SC	3/4 in. Conduit Tapping	4
600-AL-SC	Aluminum Trim Ring	
600-1-SC	1 in. Conduit Tapping	
600-2-SC	2 in. Conduit Tapping	
601-1/2-SC	1/2 in. Conduit Tapping	
601-SC	3/4 in. Conduit Tapping	
601-1	1 in. Conduit Tapping	
601-1-1/4	1-1/4 in. Conduit Tapping	
602-SC	3/4 in. Conduit Tapping	
603-SC	3/4 in. Conduit Tapping	
603-AL-SC	3/4 in. Conduit Tapping with Aluminum Trim Ring	
604-SC	3/4 in. Conduit Tapping	
604-AL-SC	3/4 in. Conduit Tapping with Aluminum Trim Ring	

P-60 Covers sold separately

Engineering Data — 600 Series

Cat. No.	Dimensions (in.)			Before Pour Adj. (in.)	After Pour Adj. (in.)	Maximum Capacity (cu. in.)	Standard Conduit Tapping (in.)	Maximum Conduit Tapping (in.)		KOS (in.)	
	A	B	C					w/Bushing	w/o Bushing	Sides	Bottom
600-SC	4-1/4	4-1/4	5-1/8	2-1/2	15/16	64	3/4	1-1/2	2	(4) 3/4	(2) 3/4
600-1-SC							1	1	1		
600-1-1/4							1-1/4	1-1/4	1-1/4		
600-2-SC							2	1-1/2	2		
601-SC	4-1/4	3-9/16	4	2-1/2	11/16	56	3/4	1	1-1/4	-	-
601-1							1	1	1		
601-1-1/4							1-1/4	1-1/4	1-1/4		
602-SC	4-1/4	3-1/32	4	2-1/2	11/16	36	3/4	3/4	1	-	-
603-SC		2-1/2							3/4		
604-SC		2							3/4		

Use P-60 Series covers and carpet plates. Wiring Device: Duplex, single or voice/data plates