## Floor and Wall Boxes Accessories

Experiencing a problem? Let Hubbell accessories help solve it. Hubbell stacking (adjustable) collars are the answer if the box is set too low. Need a replacement? Choose from a full line of replacement covers and fittings. Hubbell accessories also help you with the protection you need for plugs and receptacles.

# Problem solvers & replacement components

Stacking (adjustable) collars & frames.

Designed to be used if floor is set too low beneath the floor surface or the adjustable collar and/or adapter on the box is damaged.

If the box number is	Use Collar Number	Extension Value
B2429, B2427, B2436 or B2437	*C2400	.81" (20.5)
B2503, B2506	*C2504	1.06" (26.9)
B2529, B2536, B2527 or B2537	*C2500	1.06" (26.9)
B4233	*C4200	1.03" (26.2)
B4333	*C4300	1.03" (26.2)

Notes: \* Only available as sets (collars and adapters). In cases where the adapter on the floor box is not damaged, and stacking only is required, discard the adapter and use only the collar. The adjustable collars listed above can be stacked as required to reach the floor surface.Longer screws will be required if more than one collar is stacked (screws not provided). These screws are commercially available. Flat head #12-24UNC machine screw x (approx. length). Minor Upward Adjustments: Round or Rectangular cover frames (trim rings) may be stacked if the floor box is only slightly recessed below the floor surface.

# Replacement Components for Floor Box Covers & Fittings

Вох Туре	Dimension	Use Flange Number	Extension Value
Round	4.19" (106.4) diameter	S5016 or SA5016	.31" (7.9)
Rectangular	3.19" (81.0) x 4.38" (111.2)	S5017A or SA5017A	.31" (7.9)

## **Crown Plugs**

		Catalog Numbers	
Description	Used in the following covers	Brass	Aluminum
<sup>3</sup> / <sub>4</sub> " thread size.	S2525, SA2525, S881, S2555, S2530, S2425, SA2425, SF2525	S5012	SA5012
1" thread size.	S2725, SA2725, S2755, S2730, S2625, SA2625, SF2725	S5013	SA5013

## Flush Cap Rings

Description	Used in the following covers	Catalog N Brass	umbers Aluminum
$2^{1/8}$ " threaded plug with $3^{1/4}$ " thread size opening.	S2525, SA2525, S881, S2555,	S5010	SA5010
2 <sup>1</sup> / <sub>8</sub> " threaded plug with 1" thread size opening.	S2725, SA2725, S2755, S2730, S2625, SA2625, SF2725	S5025	SA5025

#### **Flush Plugs**

		Catalog Numbers	
Description	Used in the following covers	Brass	Aluminum
<sup>3</sup> / <sub>4</sub> " I.P.S. thread size.	F1339, F1340	S5002	-
1" I.P.S. thread size.	F1539	S5003	-
1 <sup>1</sup> / <sub>2</sub> " fine thread size.	S3725, SA3725, S3625, SA3625	S5007	SA5007
2 <sup>1</sup> / <sub>8</sub> " fine thread size.	S2925, SA2925, S88, S2930, S2955, SF2925, S2825	S5020	SA5020
2 <sup>3</sup> / <sub>8</sub> " fine thread size.	S3525, S3425	S5030	_



#### Flush Plugs



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