

# Indoor Architectural Products

## Classic and Rustic Collection (cont.)

**Material:** As noted in tables

**Finish:** Black powder coat

**Installation:**

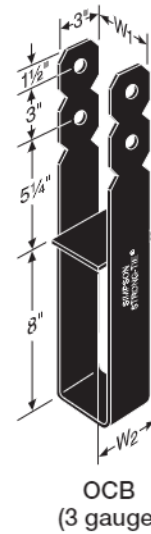
- Use all specified fasteners; see General Notes

**Codes:** See p. 11 for Code Reference Key Chart

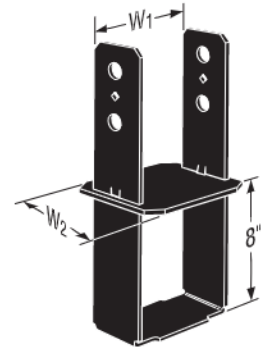
### Column Bases

Model No.	Ga.	Dimensions (in.)		Bolts		DF/SP/SPF/HF Allowable Uplift Loads (160)				Code Ref.
		W <sub>1</sub>	W <sub>2</sub>	Qty.	Dia.	Wind		Seismic		
						Uncracked	Cracked	Uncracked	Cracked	
OCB44	3	3 <sup>9</sup> / <sub>16</sub>	3 <sup>1</sup> / <sub>2</sub>	2	5/8"	6,445	4,510	5,640	3,945	—
OCB46	3	3 <sup>9</sup> / <sub>16</sub>	5 <sup>1</sup> / <sub>2</sub>	2	5/8"	6,445	4,510	5,640	3,945	
OCB48	3	3 <sup>9</sup> / <sub>16</sub>	7 <sup>1</sup> / <sub>2</sub>	2	5/8"	6,445	4,510	5,640	3,945	
OCB66	3	5 <sup>1</sup> / <sub>2</sub>	5 <sup>1</sup> / <sub>2</sub>	2	5/8"	6,445	4,510	5,640	3,945	
OCB88	3	7 <sup>1</sup> / <sub>2</sub>	7 <sup>1</sup> / <sub>2</sub>	2	3/4"	6,445	4,510	5,640	3,945	
OCB810	3	7 <sup>1</sup> / <sub>2</sub>	9 <sup>1</sup> / <sub>2</sub>	2	3/4"	6,445	4,510	5,640	3,945	

1. Allowable loads have been increased for wind or earthquake loading with no further increase allowed. Reduce where other loads govern.
2. Minimum side cover for full loads is 3" for CBs.
3. Install with bottom of base flush with concrete.
4. Post bases do not provide adequate resistance to prevent members from rotating about the base and therefore are not recommended for installations that lack top support (such as fences or unbraced carports).



**OCB**  
(3 gauge)

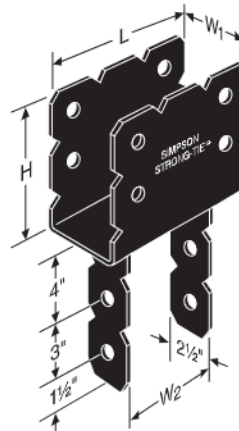


**CBPC Classic**  
(see pp. 78–79 for model no. and allowable loads)

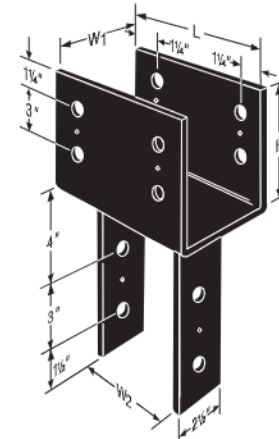
### Column Caps

Model No.	Ga.	Dimensions (in.)				Bolts				DF/SP Allowable Loads		Code Ref.
		W <sub>1</sub>	W <sub>2</sub>	L	H	Beam		Post		Uplift (160)	Down (100)	
						Qty.	Dia.	Qty.	Dia.			
OCC44	3	3 <sup>9</sup> / <sub>16</sub>	3 <sup>9</sup> / <sub>16</sub>	9	4 <sup>1</sup> / <sub>2</sub>	2	5/8"	2	5/8"	1,465	15,310	—
OCC46	3	3 <sup>9</sup> / <sub>16</sub>	5 <sup>1</sup> / <sub>2</sub>	12	7 <sup>1</sup> / <sub>2</sub>	4	5/8"	2	5/8"	2,800	24,060	
OCC66	3	5 <sup>1</sup> / <sub>2</sub>	5 <sup>1</sup> / <sub>2</sub>	12	7 <sup>1</sup> / <sub>2</sub>	4	5/8"	2	5/8"	4,040	30,250	
OCC68	3	5 <sup>1</sup> / <sub>2</sub>	7 <sup>1</sup> / <sub>2</sub>	12	7 <sup>1</sup> / <sub>2</sub>	4	5/8"	2	5/8"	4,040	37,810	
OCC88	3	7 <sup>1</sup> / <sub>2</sub>	7 <sup>1</sup> / <sub>2</sub>	15	7 <sup>1</sup> / <sub>2</sub>	4	3/4"	2	3/4"	7,440	54,600	

1. Uplift loads have been increased for earthquake or wind loading with no further increase allowed. Reduce where other loads govern.
2. Downloads are determined by nominal sawn beam allowable bearing at 625 psi on seat area.
3. Downloads shall be reduced where limited by capacity of the post.
4. Post sides are assumed to lie in the same vertical plane as the beam sides.



**OCC**  
(3 gauge)



**CCPC Classic**  
(see pp. 90–91 for model no. and allowable loads)