



*This product is preferable to similar connectors because of a) easier installation, b) higher loads, c) lower installed cost, or a combination of these features.*

The CBQ uses Simpson's SDS screws, which allows for fast installation, reduced reveal and high capacity, while maintaining the net section of the column.

**MATERIAL:** See table. **FINISH:** Galvanized, available in HDG with HDG screws.

**INSTALLATION:** • Use all specified fasteners. See General Notes.

- Install Simpson's code-recognized SDS $\frac{1}{4}$ x2 wood screws, which are provided with the column base. (*Lag screws will not achieve the same load.*)
- Post bases do not provide adequate resistance to prevent members from rotating about the base and therefore are not recommended for non top-supported installations (such as fences or unbraced carports).

**CODES:** See page 10 for Code Listing Key Chart.

Available with additional corrosion protection. Check with factory.

Model No.	Nominal Column Size	Material		Dimensions				Number of Simpson SDS $\frac{1}{4}$ x 2" Screws	Uplift Avg Ult	Allowable Loads		Code Ref.
		Base (Ga)	Strap (Ga x Width)	W <sub>1</sub>	W <sub>2</sub>	D	H			Uplift (133)	Uplift (160)	
CBQ44-SDS2	4x4	7	7ga x 2	3 $\frac{3}{16}$	3 $\frac{3}{16}$	8	8 $\frac{11}{16}$	12	14350	4200	4200	46,
CBQ46-SDS2	4x6	7	7ga x 2	3 $\frac{3}{16}$	5 $\frac{1}{2}$	8	8 $\frac{11}{16}$	12	14350	4200	4200	107,
CBQ66-SDS2	6x6	7	7ga x 3	5 $\frac{1}{2}$	5 $\frac{1}{2}$	8	8 $\frac{11}{16}$	12	14350	4200	4200	124

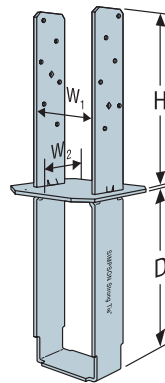
### CBQ and CBSQ

To order with screws, specify CBQ-SDS2 or CBSQ-SDS2.

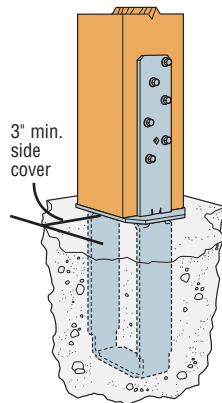
To order without screws, specify CBQ or CBSQ.



**CBQ** COLUMN BASES



CBQ-SDS2



Typical CBQ-SDS2 Installation

1. When using structural composite lumber columns, screws must be applied to the wide face of the column.