

Interior Screws

Strong-Drive® SDWV SOLE-TO-RIM Screw

Sole-to-Rim Attachment

The Strong-Drive SDWV Sole-to-Rim screw may be used to attach a sole plate to a rim board. The SDWV Sole-to-Rim screw coating is intended for dry service, low corrosion applications and is suitable for use with FRT in medium-corrosion, dry-service applications.

Features:

- Large 0.400" diameter head for increased holding power
- Tested in dimensional lumber and engineered wood
- Fast start point with helical ridge for fast, easy, low-torque installation
- Variable thread design, optimized for 2x dimensional lumber

For more information regarding driver bits for Simpson Strong-Tie fasteners, see p. 129.

Codes/Standards: IAPMO UES ER-192 (including City of LA Supplement), State of Florida FL13975

For Technical Data and Loads, see C-F-2023TECHSUP *Fastening Systems Technical Guide*, pp. 47–48, 107, 145–146



E-Coat® Coating

Model No.	Dimensions								Bucket	
	Inches				Millimeters				Packaging SKU	Fasteners per Bucket
	O.D. x Length	Shank Diameter	Thread Length	Head Diameter	O.D. x Length	Shank Diameter	Thread Length	Head Diameter		
SDWV13400	0.185 x 4	0.135	1½	0.400	4.7 x 101	3.5	38	10.1	SDWV13400	1,000

1. O.D. denotes thread outer diameter.
2. Replacement driver bit: BIT25T-2-R2.

Wafer-Head Screw

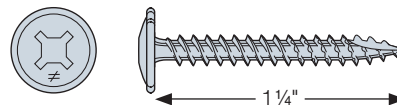
Common Applications:

- General wood-to-wood fastening

Features:

- Wafer head
- Clear zinc finish; for information on corrosion, materials and coatings, see pp. 16–20
- Deep #2 Phillips drive makes driving secure and easy
- Type-17 point for fast starts

For Technical Data and Loads, see C-F-2023TECHSUP *Fastening Systems Technical Guide*, p. 202



Clear Zinc Coating

Size	Length (in.)	Head Diameter (in.)	Carton Quantity	Model No.
#8	1¼	0.415	100	SD8x1.25-R