

Exterior Screws

Strong-Drive® SDS HEAVY-DUTY CONNECTOR Screw

Heavy-Duty Simpson Strong-Tie® Connectors

A ¼"-diameter high-strength structural wood screw ideal for various connector installations as well as wood-to-wood and engineered-wood applications.

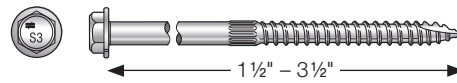
Features:

- Type-17 point enables easy driving with no predrilling
- Available with a double-barrier coating and Type 316 stainless steel
- ⅜" hex head with 0.48" integrated washer
- Head is stamped with the Simpson Strong-Tie "S" sign and fastener length for easy identification after installation
- Replacement driver bit — BITHEXR38-134

Install Tips: A low-speed ½" drill with a ⅜" hex driver is the recommended tool for installation.

Codes/Standards: ICC-ES ESR-3046, City of L.A. RR25711, State of Florida FL9589

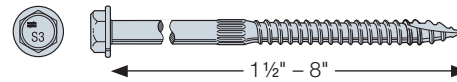
For Technical Data and Loads, see Technical Supplement



Type 316 Stainless Steel

Size (in.)	Thread Length (in.)	Retail Pack		Bulk	
		Fasteners Per Pack	Model No.	Fasteners Per Pack	Model No.
¼ x 1½	1	25	SDS25112SS-R25	1,500	SDS25112SS
¼ x 2	1¼	25	SDS25200SS-R25	1,300	SDS25200SS
¼ x 2½	1½	25	SDS25212SS-R25	1,100	SDS25212SS
¼ x 3	2	25	SDS25300SS-R25	950	SDS25300SS
¼ x 3½	2¼	25	SDS25312SS-R25	900	SDS25312SS
		25	SDS25312SS-R25L*	—	—

* Packaged in a ledger-specific box with ⅜" hex-driver bit.



Double-Barrier Coating

Size (in.)	Thread Length (in.)	Retail Pack		Mini Bulk		Bulk	
		Fasteners Per Pack	Model No.	Fasteners Per Pack	Model No.	Fasteners Per Pack	Model No.
¼ x 1½	1	25	SDS25112-R25	300	SDS25112MB	1,500	SDS25112
¼ x 2	1¼	25	SDS25200-R25	250	SDS25200MB	1,300	SDS25200
¼ x 2½	1½	25	SDS25212-R25	200	SDS25212MB	1,100	SDS25212
¼ x 3	2	25	SDS25300-R25	150	SDS25300MB	950	SDS25300
¼ x 3½	2¼	10	SDS25312-R10	125	SDS25312MB	900	SDS25312
		25	SDS25312-R25L*	—	—	—	—
¼ x 4½	2¾	10	SDS25412-R10	100	SDS25412MB	800	SDS25412
¼ x 5	2¾	10	SDS25500-R10	100	SDS25500MB	500	SDS25500
		25	SDS25500-R25L*	—	—	—	—
¼ x 6	3¼	10	SDS25600-R10	100	SDS25600MB	600	SDS25600
¼ x 8	3¼	10	SDS25800-R10	—	—	—	—
		50	SDS25800-R50	—	—	400	SDS25800

* Packaged in a ledger-specific box with ⅜" hex-driver bit.