

Exterior Wood Screws

Strong-Drive® SDWH TIMBER-HEX Screw

Structural Wood-to-Wood Connections Including Ledgers

Ideal for structural and general-purpose fastening applications where a hex-head drive is preferred. Strong-Drive® SDWH Timber-Hex screws are ideal for the contractor and do-it-yourselfer alike. It is code listed under IAPMO-UES ER-192 and meets 2012 and 2015 IRC® and IBC® code requirements for several common wood framing applications.

Features:

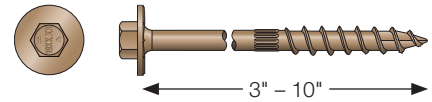
- Bold thread design provides superior holding power
- Patented 4CUT™ tip ensures fast starts, reduces installation torque and eliminates the need for pre-drilling in most applications
- Under-head nibs offer greater control when seating the head
- Large washer head provides maximum bearing area (0.64" washer head dia.)
- Size identification on all SDWH screw heads
- 5/16" hex drive (replacement driver bit – BITHEXR516-134)

Double-barrier coating provides corrosion resistance equivalent to hot-dip galvanization, making it suitable for certain exterior and preservative-treated wood applications, as described in the evaluation report.

Codes/Standards: IAPMO-UES ER-192, State of Florida FL13975

For Technical Data and Loads, see pp. 311–320

U.S. Patents 5,897,280; 7,101,133



Double-Barrier Coating

Size Dia. x L (in.)	Thread Length (in.)	Retail Clam			Retail Pack			Mini-Bulk		Bulk	
		Fasteners Per Pack	Packs Per Master Carton	Model No.	Fasteners Per Pack	Packs Per Master Carton	Model No.	Fasteners Per Pack	Model No.	Fasteners Per Pack	Model No.
0.195 x 3	1½	12	10	SDWH19300DB-RC12	50	6	SDWH19300DB-R50	250	SDWH19300DBMB	1,000	SDWH19300DB
0.195 x 4	2¾	12	10	SDWH19400DB-RC12	50	6	SDWH19400DB-R50	250	SDWH19400DBMB	800	SDWH19400DB
0.195 x 6	2¾	12	10	SDWH19600DB-RC12	50	6	SDWH19600DB-R50	250	SDWH19600DBMB	600	SDWH19600DB
0.195 x 8	2¾	12	10	SDWH19800DB-RC12	50	6	SDWH19800DB-R50	250	SDWH19800DBMB	500	SDWH19800DB
0.195 x 10	2¾	12	10	SDWH191000DBRC12	50	6	SDWH191000DB-R50	—	—	250	SDWH191000DB

Retail and mini-bulk packs include one 5/16" hex driver bit; bulk packs include two driver bits.