

Strong-Drive® SDWS TIMBER Screw



Designed to provide an easy-to-install, high-strength alternative to through-bolting and traditional lag screws. The Strong-Drive® SDWS Timber Screw is specifically designed for structural timber-to-timber applications.

Features

- Bold thread design that provides superior holding power
- Patented SawTooth™ point that ensures fast starts, reduces installation torque and eliminates the need for predrilling in most applications
- Large washer head provides maximum bearing area

Application

- Structural Timber-to-Timber Framing Connections
- Landscaping

Finish

- Double Barrier Coating



For Engineering Loads Tables contact your local Simpson Strong-Tie branch.



Scan this QR code to watch a video of Strong-Drive® SDWS TIMBER Screw.

<https://youtu.be/VpZmjgz2ckE>



Head stamp for easy screw identification



Patented SawTooth™ point for faster starts, less torque and no predrilling



Maximum bearing area
The combination of a large washer head and bold thread design provides **superior clamping and holding power**, even into the end grain of timber.

5.6 mm Timber Screw

Bit(s) included with every box of screws

Model No.				Dia.	Length (mm)	Point	Drive Size	Replacement Bit
12 Pack	50 Pack	Bulk Pack	Qty					
SDWS22300DB-RC12	SDWS22300DB-R50	SDWS22300DB	950	5.6mm	75	SawTooth™	T-40 6-lobe	BIT40T-134-RC3
SDWS22400DB-RC12	SDWS22400DB-R50	SDWS22400DB	600		100			
SDWS22500DB-RC12	SDWS22500DB-R50	SDWS22500DB	500		125			
SDWS22600DB-RC12	SDWS22600DB-R50	SDWS22600DB	400		150			
SDWS22800DB-RC12	SDWS22800DB-R50	SDWS22800DB	250		200			
SDWS221000DBRC12	SDWS221000DB-R50	SDWS221000DB	250		250			

These coated fasteners possess a level of corrosion resistance that makes them suitable for use in some exterior and corrosive environments and with some preservative-treated timber. For applications in higher-exposure applications, consider Type-300 series stainless-steel fasteners for superior corrosion resistance. See pages 20–26 for additional important information before selecting a fastener for a specific application.