

One Screw for Many Uses - SDWS22 Exterior and Interior Timber Screw



The SDWS22 is designed with a patented SawTooth™ point for faster starts, less torque, and eliminates the need for pre-drilling. All this reduces tool wear and extends your battery life!

The SDWS22 with its SawTooth point is a superior alternative to fixing timber compared to using batten screws or coach bolts. No pre-drilling means that screws are installed up to 30% quicker, so less labour is required compared to conventional installation.



Scan this QR code to watch a video of Strong-Drive® SDWS22 TIMBER Screw.
<http://bit.ly/F-F-SDWS19>

Application

Designed to be versatile the SDWS22 is recognised as a solution for engineered wood connections and is backed by testing and load data.

Applications include, but are not limited to:

- Outdoor Structures
- Deck Frames and Ledgers
- Landscaping
- Structural Timber Framing — It replaces strapping, which means, no interference with wall cladding.
- Stud Screws – Top and Bottom Plate to Studs

Finish

- Double Barrier Coating — Suitable for interior, treated timber and external applications.

Corrosion Resistance Level
MEDIUM



6-lobe T-40 drive **eliminates cam-outs**, for easier installations and longer bit life — bit(s) included.

Head stamped for **easy identification** of length and diameter, for building certification.

Large washer-head provides **superior clamping**, while nibs offer **greater control** for the installer when seating the head.

Bold thread design provides **superior holding power**, even into the end grain of timber.

Patented **SawTooth™ point** for faster starts, less torque and no pre-drilling.

Product and Packaging Information

Screw Length	Thread Length	Major Dia.	Model No.	Pack Qty	Pack Barcode	Pack Dim. (W x L x H) and weight	Carton Barcode (Qty 6)	Carton Dim. (W x L x H) and weight
76	38	8.0	SDWS22300DB-R50	50	746056005186	95 x 190 x 80 .8kg	10746056005183	200 x 195 x 240 5.17kg
			SDWS22300DB	950	746056005193	260 x 260 x 290 16.7kg	-	-
102	60		SDWS22400DB-R50	50	746056005216	95 x 190 x 80 1.1kg	10746056005213	200 x 195 x 240 6.8kg
			SDWS22400DB	60	746056005223	260 x 260 x 290 13.4kg	-	-
127			SDWS22500DB-R50	50	746056005247	95 x 190 x 80 1.36kg	10746056005244	200 x 195 x 240 8.1kg
			SDWS22500DB	600	746056005254	260 X 260 X 290 16.32kg	-	-
152			SDWS22600DB-R50	50	746056005278	95 x 190 x 80 1.5kg	10746056005275	200 x 195 x 240 9.5kg
			SDWS22600DB	500	746056005285	260 X 260 X 290 17.7kg	-	-
203	70		SDWS22800DB-R50	50	746056005308	95 x 240 x 80 2kg	10746056005305	250 x 205 x 240 12.5kg
			SDWS22800DB	400	746056005322	260 X 260 X 290 16.6kg	-	-
254			SDWS221000DB-R50	50	746056005339	95 x 300 x 80 2.5kg	10746056005336	360 x 225 x 155 15.5kg
			SDWS221000DB	250	746056005346	225 x 355 x 150 12.8kg	-	-



Bit(s) included. Replacement Bit: BIT40T-134-R2

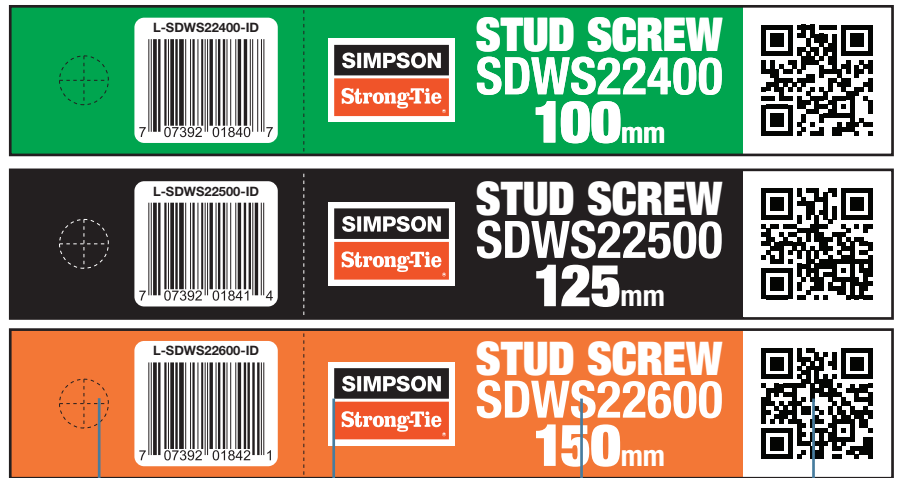
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Specially designed identification stickers for use with Simpson Strong-Tie SDWS22 Screws.

Identification

Large weather-resistant stickers for easy visual identification of screw location and size.

Note: Compliance tags are sold separately.



Guide

Shows where to start installing the screw

S.S.T. Logo

Your sign of quality

Product Specifications

Product code of the screw and length

QR Code

Takes user to the product page

Applications



Figure 1.

Apply the screw through the printed guide on the sticker in a top plate application.



Figure 2.

Stick and staple the sticker on the stud near the installed screw.



Figure 3.

Wrap the sticker upwards in the case of a bottom plate.



Figure 4.

Alternative bottom plate tag orientation, with backing not removed.

Tag - Product and Packaging Information

Product Code	Desc.	Size	Pack Qty	Barcode Each	Barcode Pack
L-SDWS22400-ID	SDWS22400 Stud Screw ID Label	180 x 30mm	50	707392018407	10707392018404
L-SDWS22500-ID	SDWS22500 Stud Screw ID Label			707392018414	10707392018411
L-SDWS22600-ID	SDWS22600 Stud Screw ID Label			707392018421	10707392018428