

A superior alternative to connect wall plates to studs in stick-built frames

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

#### Features and Benefits

- 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 Threads design provides superior holding power, even into the end grain of timber
- Patented SawTooth<sup>™</sup> Point for faster starts, less torque and no pre-drilling

#### Applications

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

#### Material & Finish

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

Corrosion Resistance Level MEDIUM



#### Head stamped

For easy identification of length and diameter, for building certification.







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

Bold thread design

end grain of timber.

provides superior holding power, even into the

# Strong-Drive • SDWS22 STUD Screw

## 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
102	60		SDWS22400DBSTUDR50	50	746056005216	95 x 190 x 80 1.1kg	10746056005213	200 x 195 x 240 6.8kg
127	70	8.0	SDWS22500DBSTUDR50	50	746056005247	95 x 190 x 80 1.36kg	10746056005244	200 x 195 x 240 8.1kg
152			SDWS22600DBSTUDR50	50	746056005278	95 x 190 x 80 1.5kg	10746056005275	200 x 195 x 240 9.5kg

### Packaging









6-lobe T-40 drive bit included (Replacement Code: BIT40T-134-R2)

SDWS22400DBSTUDR50

SDWS22500DBSTUDR50

# **Partner Products:**

# ID Label - Product and Packaging Information

	0 0				
Product Code	Desc.	Size	Pack Qty	Barcode Each	Barcode Pack
L-SDWS22400-ID	SDWS22400 Stud Screw ID Label		50	707392018407	10707392018404
L-SDWS22500-ID	SDWS22500 Stud Screw ID Label	180 x 30mm		707392018414	10707392018411
L-SDWS22600-ID	SDWS22600 Stud Screw ID Label			707392018421	10707392018428

# Identification

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

Guide Shows where to start installing the screw -

Product Specifications Product code of the screw and length

QR Code Takes user to the product page -

 7-07352*01840*17	SIMPSON StrongTie STUD SCREW SDWS22400 102mm	
	SIMPSON STUD SCREW StrongTie SDWS22500 127mm	
 U-SDW522800-10 	SIMPSON Strong Tie STUD SCREW SDW S22600 152mm	

Note: ID Labels are sold separately.

# Applications



Figure 1.

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

Simpson Strong-Tie® Australia Call 1300 STRONGTIE (1300 787 664) www.strongtie.com.au

Simpson Strong-Tie® New Zealand Call 09 477 4440 www.strongtie.co.nz



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.

Simpson Strong-Tie Limited Warranty: For the Limited Warranty that applies to Simpson Strong-Tie products, please consult www.strongtie.com.au/warranty or www.strongtie.com.rau/warranty. To obtain a copy of the Limited Warranty, contact us at info.au@strongtie.com or info.nz@strongtie.com, or at the number provided here. The Limited Warranty contains important disclaimers, limitations and exclusions, and applies only if the products have been properly specified, installed, maintained, and used in accordance with the design limits and the structural, technical, and environmental specifications in the Simpson Strong-Tie Documentation. All future purchases of Simpson Strong-Tie products are subject to the terms of the Limited Warranty in effect as of the purchase date.