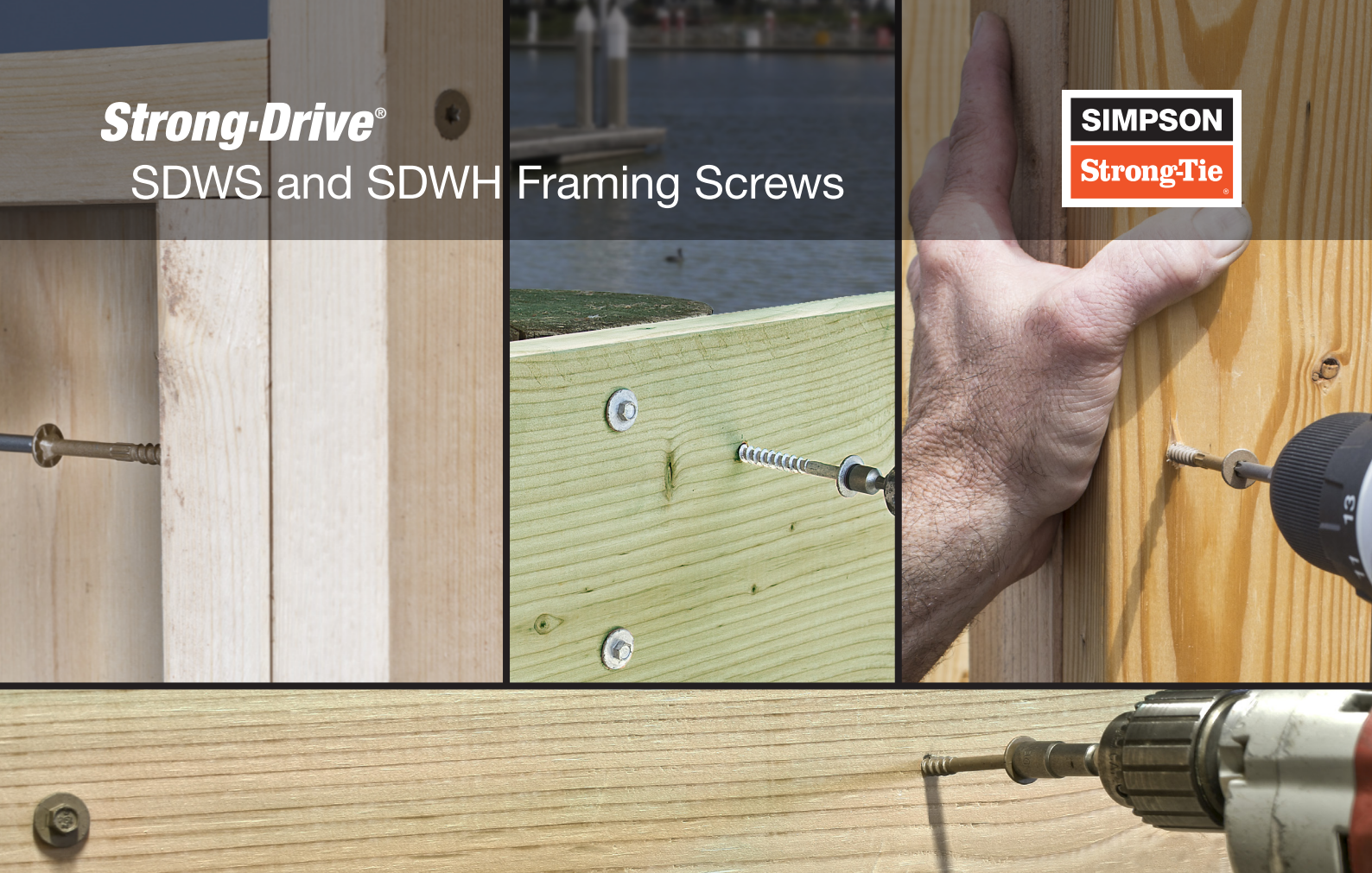


Strong-Drive® SDWS and SDWH Framing Screws



Superior to nails in holding power and pullout resistance

SDWS FRAMING Screw

The SDWS Framing screw is suitable for replacing nails in many framing applications where you are wanting a more secure and precise connection, especially if you require greater holding power and pullout resistance, it can also be easily removed if required.

The screw has a SawTooth™ point that makes for fast installations without predrilling, and its specially designed head countersinks easily to provide a clean, flush finish. The T25 bit holds the 6-lobe recess tightly, reducing cam-out and head stripping.

Features and Benefits

- Large washer head with underhead box-nibs provides increased bearing in structural applications and provides clean and easy countersinking (11.18 mm head dia.)
- SawTooth™ point ensures fast starts, reduces installation torque and eliminates the need for predrilling in most applications
- The 6-lobe drive provides positive bit engagement resulting in easier installations and longer bit life

Applications

- Multipurpose timber-to-timber connections, including timber framing, indoor/outdoor projects
- Beam Construction (laminating timber members)
- Framing Connections
- Joist or Rafter Connections
- Purlin to Rafter/Truss Connections
- Timber Battens
- Fence Rails and Capping

Material and Finish

- Quik Guard® Coating — Quik Guard is a proprietary coating that consists of an electroplated zinc base layer and a system of organic top coats. It provides corrosion resistance equivalent to hot-dip galvanisation.



11.18 mm diameter washer head with underhead box-nibs, and 6-lobe head recess improves drive control



Underhead box nibs make for easy countersinking and clean look



SawTooth™ point ensures fast starts and reduced torque for easier driving without predrilling





SDWH **TIMBER-HEX** Screw

The SDWH19 Timber-Hex screw is ideal for structural and general purpose timber frame applications where a hex-head drive is preferred.

The SDWH27 Timber-Hex screws are also available with an extra strong shank and have a Hot Dipped Galvanised finish for when you require a heavy duty fastener for tough exterior structural applications.

Features and Benefits

- Bold thread design provides superior holding power
- SawTooth™ point ensures fast starts, reduces installation torque
- Screws may be installed without pre-drilling in most applications
- Underhead nibs offer greater installer control when seating the head
- Hex Head Drive for easier installation

Applications

SDWH27

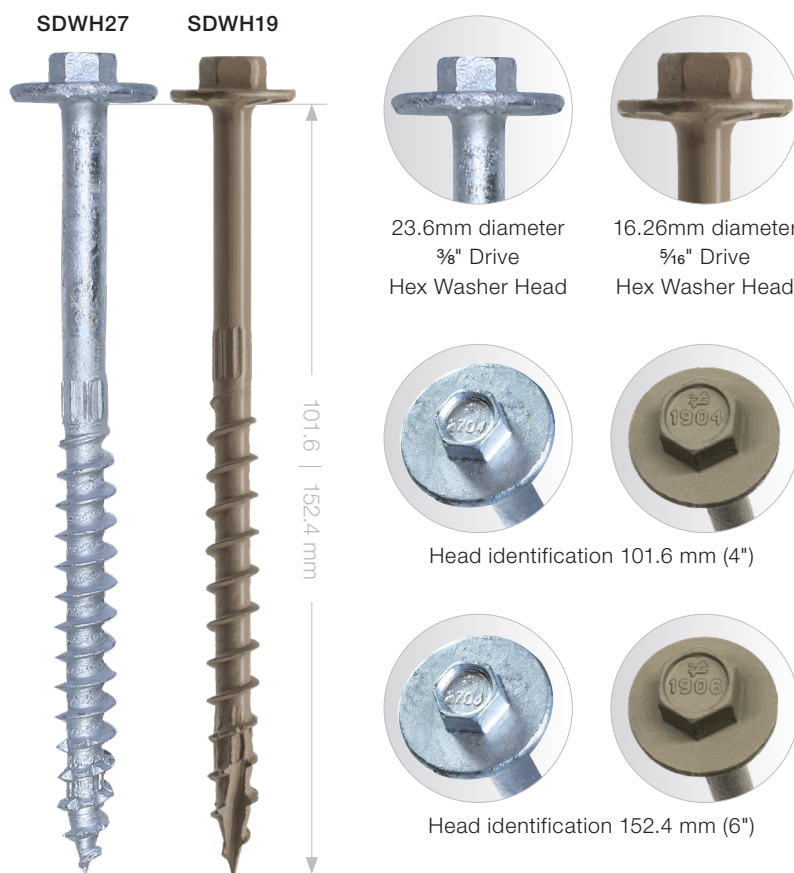
- Piles
- Decks
- Boardwalks
- Anywhere you need a tough exterior structural fastener.

SDWH19

- Ledger boards
- Stud-to-stud
- Bottom plate to floor/joist

Material and Finish

- SDWH19 — Double-barrier coating provides corrosion resistance equivalent to hot-dip galvanization, making it suitable for certain exterior and preservative-treated wood applications.
- SDWH27 — ASTM A153 Class-C hot-dip galvanized coating suitable for external corrosive environments.



Premium ball-lock hex driver bit included

Product Information



Model No.	Screw Length	Thread Length	Diameter (mm)			Drive Type	Box Qty	Box/ Ctn	Pack Barcode	Pack Dims (W x L x H) and weight
			Shank	Major	Minor					
SDWS16312QR50	88.9 mm	50.8 mm	4.06	5.48	3.68	T25 6-lobe	50	10	707392010395	98 x 76 x 76 mm 0.49 kg
									10707392010392	104 x 396 x 160 mm 4.99 kg
SDWH19400DB-R50	101.6 mm	60.3 mm	4.95	6.99	4.62	5/16" Hex	50	6	746056004608	190 x 100 x 80 mm 1.21 kg
									10746056004605	200 x 200 x 240 mm 7.23 kg
SDWH19600DB-R50	152.4 mm	60.3 mm	4.95	6.99	4.62	5/16" Hex	50	6	746056007708	190 x 100 x 80 mm 1.31 kg
									10746056007705	200 x 200 x 240 mm 7.89 kg
SDWH27400GR30	101.6 mm	76.2 mm	7.01	10.1	6.4	3/8" Hex	30	6	707392993919	190 x 100 x 80 mm 1.27 kg
									10707392993916	200 x 200 x 240 mm 7.95 kg
SDWH27600GR30	152.4 mm	76.2 mm	7.01	10.1	6.4	3/8" Hex	30	6	707392807964	190 x 100 x 80 mm 1.71 kg
									10707392807961	200 x 200 x 240 mm 10.28 kg