

FRAMING & BATTEN SCREW SDWS16

The SDWS16 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.

- Large washer head with underhead box-nibs provides increased bearing in structural applications and provides clean and easy countersinking (11mm head diameter.)
- 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

Replaces: Batten screws, Treated pine screws, Framing nails etc.

Lengths: 64 / 76 / 89 / 102mm Finish: Quik Guard® Coating Corrosion Resistance Level

MEDIUM

Applications:

- Batten Tie-Downs
- Purlin to Rafter/Truss Connections
- Beam Construction (laminating timber members)
- Framing Connections







The SDWS22 with its SawTooth™ point requires no pre-drilling which means that screws are installed up to 30% quicker, so less labour is required compared to conventional installation.

- 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

Replaces: Stud ties & Strapping

Lengths: 76 / 102 / 127 / 152 / 203 / 254mm

Finish: Double Barrier Coating — Suitable for interior, treated timber and external applications Corrosion Resistance Level

MEDIUM

Applications:

- Top and bottom plate to studs
- Landscaping & Outdoor Structures
- Deck Frames and Ledgers
- Stud-to-Lintel, Stud-to-Top/Bottom Plate Fixing







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

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STAINLESS STEEL TIMBER SCREW SDWS27

SDWS Timber SS Screw is a 10mm major diameter, Type 316 stainless steel, heavy-duty structural fastener suitable for marine and coastal applications where severe-corrosion resistance is a necessity.

- 10mm shank diameter for heavy-duty structural applications
- Large 16.5mm diameter flat washer head with nibs provides load-bearing area and seats flush with surface
- Large, deep T50, 6-lobe recess for secure driving

Replaces: Spikes, Coach Bolts & Coach Screws Lengths: 76 / 102 / 127 / 152 / 203 / 254mm

Finish: 316 Stainless Steel Corrosion Resistance Level

SEVERE

Applications:

- **Outdoor Structures**
- Landscaping, Retaining Wall
- Dock, Pier, Boardwalk applications









TIMBER-HEX LANDSCAPING SCREW SDWH

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-Dip Galvanised finish for when you require a heavy duty fastener for tough exterior structural applications.

- Bold thread design provides superior holding power
- SawTooth™ point ensures fast starts, reduces installation torque
- Under-head nibs offer greater installer control when seating the head

Replaces: Coach screws, Nuts & Bolts

Lengths: 101 / 152mm

Finish: SDWH19 — Double Barrier Coating

Corrosion Resistance Level

MEDIUM

Applications: Piles Decks Boardwalks SDWH27 _ CL4 Hot-Dip Galvanised Corrosion Resistance Level







TRUSS SCREW SDWC

The Strong Drive® SDWC Truss Screw provides a truss and rafter-to-top plate connection as well as a method to fasten stud-to-top and bottom plate. The fully-threaded shank engages the entire length of the fastener providing a secure connection.

- Can be installed from inside the structure, eliminating exterior work on the upper stories and enhancing job safety
- Fastening can be performed before or after exterior sheathing is applied for added flexibility
- Cap Head countersinks fully into the double top plate to avoid interference with plasterboard or finish

Replaces: Strap connectors

Lengths: 114 (black) / 152mm (orange) Finish: E-Coat™ Electro coating Corrosion Resistance Level

LOW

Applications:

Truss/Rafter-to-Top Plate connection

Stud-to-Top and Bottom Plate connection







