

Specialty

Truss-Head Screw

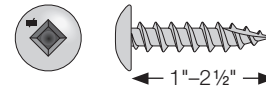
Common Applications:

- Fasten all materials to wood or wood-substitute materials

Features:

- Square drive
- Type-17 point
- Coarse thread
- Predrilling recommended dependent on substrate
- Oversized head
- #2 square drive (replacement bit model BIT2S-2-R2)

For more information regarding driver bits for Simpson Strong-Tie fasteners, see p. 129.



Type 305 Stainless Steel

Size	Length (in.)	Head Diameter (in.)	Carton Quantity	Model No.
#8	1	0.370	100	S08C100TSC
#8	1	0.370	1,000	S08C100TSM
#8	1	0.370	2,000	S08100TSBC
#8	1¼	0.370	100	S08C125TSC
#8	1¼	0.370	1,000	S08C125TSM
#8	1½	0.370	100	S08C150TSC
#8	1½	0.370	1,000	S08C150TSM
#8	1½	0.370	2,000	S08150TSBC
#8	2½	0.370	100	S08C250TSC
#8	2½	0.370	1,000	S08C250TSM
#8	2½	0.370	2,000	S08250TSBC

Storm-Panel Screw

Common Applications:

- Ideal for attaching storm panels to wood, concrete and masonry

Features:

- Save time and money with a single installation
- The screw is made of Type 302 stainless steel for corrosion resistance

Each Pack Contains:

- (25) Stainless-steel storm-panel screws ¼" x 3 7/16"
- (25) ¼" zinc die-cast washered wing nuts
- (25) White plastic caps to protect threads after panels are removed
- (1) Hex-driver bit for panel screw
- (1) 0.234" x 4 ½" carbide-tipped drill bit

Installation:

1. Drill a hole in the concrete or masonry base material using the drill bit provided. To predrill into wood, use a 3/16" bit (not included).
2. Drive the screw using the hex-driver bit (included). Drive the screw to fully embed the coarse-threaded shank such that the threaded stud for the wing nut is fully exposed.
3. To secure panels: install the panel on the threaded stud and secure with the wing nut.
4. To remove panels: remove the wing nut, remove the panel, then cover the threaded stud with the plastic cap.

Storm-Panel Screw Pack

Size (in.)	Length (in.)	Model No.
¼	3 7/16	SPS25344-KT

