

Metal Screws

Strong-Drive® TB WOOD-TO-STEEL Screw

Common Applications:

- Wood to steel (maximum recommended thicknesses: up to ¼")

Features:

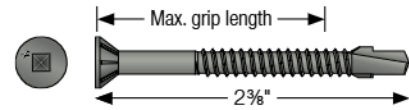
- Flat head with nibs for easy countersinking
- #3 square drive (driver bit in each box; replacement bit: BIT3S-2-R2; use BIT3SU-2-RC3 for mechanically galvanized — N2000)
- #4 drill point with wings
- Installation Guidelines: Maximum recommended thickness up to ¼"
- This screw is also available in collated for the Quik Drive® system; see p. 198 for details

For more information regarding driver bits for Simpson Strong-Tie fasteners, see p. 131.

For drill point and metal thickness information, see p. 27.

For Technical Data and Loads: see C-F-2025TECHSUP *Fastening Systems Technical Guide*, p. 228

Warning: Industry studies show that hardened fasteners can experience performance problems in wet or corrosive environments. Accordingly, use this product in dry, interior and noncorrosive environments only.



Mechanically Galvanized — N2000

Size	Length (in.)	Max. Grip Length (in.)	Shank Diameter (in.)	Head Diameter (in.)	Threads per Inch	Carton Quantity	Model No.
#12	2 3/8	1.65	0.175	0.390	14	1,500	TBG1260R1500

1. Grip length includes side member, steel thickness, air gap (if any) and allowance for three threads protruding through the steel.



Black Phosphate Coating

Size	Length (in.)	Max. Grip Length (in.)	Shank Diameter (in.)	Head Diameter (in.)	Threads per Inch	Carton Quantity	Model No.
#12	1 3/4	1.06	0.175	0.390	14	2,000	TBP1245R2000
#12	1 3/4	1.06	0.175	0.390	14	50	TBP1245R50
#14	2 3/8	1.65	0.198	0.460	14	1,000	TBP1460R1000
#14	2 3/8	1.65	0.198	0.460	14	50	TBP1460R50
#14	3	2.24	0.198	0.460	14	1,000	TBP1475R1000
#14	3	2.24	0.198	0.460	14	50	TBP1475R50

1. Grip length includes side member, steel thickness, air gap (if any) and allowance for three threads protruding through the steel.