TECHNICAL DATA SHEET

BFHSD — Bi-Metal Screw Timber-to-Steel (Collated & Loose)

SIMPSON Strong-Tie®

Material

316 Stainless Steel

Corrosion Resistance Level
SEVERE

Size: See the table below

Features & Benefits

- Drill Point with wings drives easily through 1.2mm–2.4mm steel without pre-drilling
- Ribbed Flat Head for countersink finish
- Winged design avoids sheet ride
- Zinc coating to avoid dissimilar metal corrosion
- 316 Stainless Steel for severe corrosion resistance

Applications

- Timber-to-Steel Decking
- Steel Frame Applications
- This screw is available for both hand-drive and collated Quik Drive® system

Ribbed Flat Head for countersink finish

Winged Design easily bores out timber to allow head to countersink perfectly

Drill Point design easily drills into 1.2mm–2.4mm steel without the need for pre-drilling

Deck-Drive™

Specifications - Hand-drive

Model No.	Size	Thread	Point	Material & Finish	Box Qty	Drive Size	Replacement Bit
SSBFHSD2R250	10G x 50mm	16TPI	Drill Point	316 Stainless Steel	250	#2 Square Drive	BIT2S-2-RC3

Quik Drive®

Specifications - Quik Drive® Collated

Model No.	Size	Thread	Point	Material & Finish	Box Qty	Drive Size	Replacement Bit
SSBFHSD2SA	10G x 50mm	16TPI	Drill Point	316 Stainless Steel	1000	#2 Square Drive	BIT2S-RC10

These coated fasteners possess a level of corrosion resistance that makes them suitable for use in some exterior and corrosive environments and with some preservative-treated timber. For applications in higher-exposure applications, consider Type-300 series stainless-steel fasteners for superior corrosion resistance. Bit(s) included with every box of screws. Pre-drilling and countersink may be necessary at ends, butt joints, and on applications where denser material is used. Follow board manufacturers recommendations where applicable.

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