



Deck-Drive™ BFHSD BI-METAL Screw



The BFHSD Bi-Metal screw is designed for timber to steel joist (1.2–2.4 mm steel thickness) applications. The winged design cuts a clearance hole and avoids sheet ride. The Bi-metal design consists of 316 stainless steel and a carbon steel tip which is perfect for steel joist applications without compromising on corrosion resistance.

Features

- Drives easily through 1.2–2.4 mm steel without predrilling
- 316 Stainless steel for severe corrosion resistance
- Winged design avoids sheet ride
- Zinc coating to avoid dissimilar metal corrosion

Application

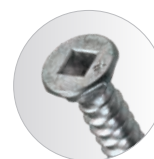
- Timber-to-steel decking
- Maximum recommended board thickness 25 mm
- Recommended steel thickness 1.2–2.4 mm

Finish

- **316 Stainless Steel** with carbon steel tip

Corrosion Resistance Level
SEVERE

This screw is also available loose for hand-drive installation. See page 148 for details.



Ribbed flat head for countersink finish



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



#2 Drill point design easily drills into 1.2–2.4 mm steel without the need for predrilling

Collated Screws for the Quik Drive® System

10 Gauge Timber-to-Steel Bi-Metal Screw

Bit(s) included with every box of screws

Model No.	Diameter	Length	Thread	Point	Box Qty	Drive Size	Replacement Bit	PRO 200	PRO 250	PRO 300
SSBFHSD2SA	4.9mm	50mm	16 TPI	#2 Drill Point	1,000	#2 Square Drive	BIT2S-RC10	—	✓	✓