



Timber-to-Steel Screw



The PPSD pilot point screw is ideal for timber to steel applications. Engineered for steel framing up to 1.6 mm the fastener design prevents timber and plywood materials (up to 19 mm) from riding up the threads. The flat head with nibs delivers a clean flush finish.

Features

- Flat head with nibs
- #3 square drive (driver bit in each box)
- Fine threads
- Pilot point

Application

- Subfloor/sheathing to cold-formed steel
- Maximum recommended board thickness 19 mm
- Recommended steel thickness 0.8–1.6 mm

Finish

- Yellow Zinc

Corrosion Resistance Level

 LOW



Flat head with nibs for perfect countersink finish



Pilot Point ideal for subfloor to cold form steel

Collated Screws for the Quik Drive® System

8 Gauge Timber-to-Steel 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
PPSD11516SA	4.2mm	48mm	18 TPI	#2 Drill	2000	#3 Square	BIT3S-RC10	✓	✓	✓