



Strong-Drive® FPHSD FRAMING-TO-CFS Screw



The FPHSD is a self-drilling screw that is ideal for fastening cold-formed steel framing and sheet steel cladding to cold-formed steel.

Features

- Flat pan head
- #3 square drive (driver bit included in box)
- #3 Drill point
- Straight collation

Application

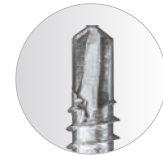
- Cold form steel framing and sheet steel sheathing-to-cold form steel
- Maximum steel thickness 0.8–3 mm

Finish

- Class 3 Galvanised, painted Surf Mist®



Flat pan head for lower profile finish



Self drilling #3 drill point

Collated Screws for the Quik Drive® System

10 Gauge Framing-to-CFS Screw

Bit(s) included with every box of screws

Model No.	Diameter	Length	Thread	Point	Box Qty	Drive Size	Replacement Bit	PROPH
FPHSDG34SSFMI	4.9mm	19mm	16 TPI	#3 Drill	2500	#3 Square	BIT3S-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. See pages 20–26 for additional important information before selecting a fastener for a specific application.