

Self-Drilling Siding Screw



The Self Drilling Siding Screw are finished in 410 Stainless Steel and are designed for attaching timber siding, timber panels and steel trim to steel studs. Please note that it does not offer the same level of corrosion resistance of either Type 316 or 305 stainless steel.

Features

- Trim head
- Threaded $\frac{2}{3}$ of overall length
- #3 drill point
- Type 410 stainless steel can be hardened through heat treatment, giving it the ability to drill through steel. It does not offer the same level of corrosion resistance of either Type 316 or 305 stainless steel.

Application

- Attach timber siding, timber panels and steel trim to steel studs
- Recommended steel thickness 0.8–2.4 mm
- Maximum recommended board thickness 15 mm

Finish

- 410 Stainless steel



- **Warning:** Hardened stainless-steel fasteners should not be used with steel framing in environments with high humidity, condensation or other moisture that will be present at the dissimilar-metal interface.



Trim head for less noticeable installation



Fine threads
 $\frac{2}{3}$ of overall length



#3 Drill Point drives easily through 0.8–2.4 mm steel

7 Gauge Self-Drilling Siding Screw

Bit(s) not included

Model No.	Colour	Diameter	Length	Thread	Point	Box Qty	Drive Size	Replacement Bit
F07T162TDC	—	3.7mm	42mm	19 TPI	#3 Drill Point	100	#1 Square Drive	BIT1S-2-RC3
F07T162TDB	—					5,000		
F07T162TDBBK	Painted Black Head							