



Collated Metal Screws

SSPCSD Sheathing-to-Metal Screw

Common Applications:

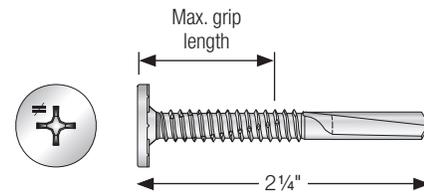
- Designed with a drill point and self-tapping threads to fasten sheathing to aluminum and light gauge steel, the SSPCSD sheathing-to-metal screw provides a large-diameter, low-profile pancake head. Its Type 410 stainless steel provides additional corrosion resistance. This fastener is belt collated for Quik Drive® auto-feed screw driving systems.

Features:

- Low-profile, pancake head provides strong bearing surface and pull-through resistance
- Underhead nibs for easy countersinking
- #5 self-drilling point and fine threads for drilling through sheathing and into metal
- #3 Phillips drive (replacement bit BIT3P; see p. 209 for more information)
- Type 410 stainless steel is coated for additional corrosion protection
- Type 410 stainless steel can be hardened through heat treatment, giving it the ability to drill through metal; it does not offer the same level of corrosion resistance of either Type 316 or Type 305 stainless steel

Codes/Standards: N/A

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.



Type 410 Stainless Steel

Size	Length (in.)	Max. Grip Length (in.)	Head Diameter (in.)	Minor Diameter (in.)	O.D. (in.)	Thread Length (in.)	Threads per Inch	Point Size	Package Quantity	Model No.	BGP300G2
#14	2 1/4	0.973	0.615	0.186	0.240	1.094	14	5	500	SSPCSD214T1414	✓