

TEKS®

LOW PROFILE ARCHITECTURAL METAL ROOF CLIP FASTENERS & RAKE ANGLE SHOULDER TEKS

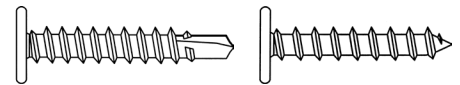
Incorporates the ITW exclusive Phillips Square-Driv® PSD anti-cam-out system.



PRODUCT FEATURES

- #12 diameter utilizes the ITW exclusive Phillips Square-Driv with patented interlocking components system.
 - Keeps the driver securely mated to the fastener during installation.
 - Hands-free installation.
- #10 Diameter uses the coated Phillips drive system providing improved driver bit to fastener stability and friction fit.
- Sharp convex drill point has precise cutting edges to improve drill performance with less effort.
- Low profile pancake head style ensures proper installation of metal roof panels.

SELECTOR GUIDE



PART NO.	DESCRIPTION	HEAD STYLE	DRILL POINT	FINISH	DRILL & TAP CAPACITY (IN.)	MAX. MATERIAL ATTACHMENT (IN.)	BOX QTY	APPLICATIONS
1560553	10-16 x 1"	#2 Phillips Pancake	#3	Climacoat	.036 - .175	.550	4,000	Low profile architectural metal roof clip to steel purlin
1575553	12-14 x 1"	#2 PSD Pancake	#3	Climacoat	.036 - .210	.550	4,000	
1596553	10-16 x 1"	#2 Phillips Pancake	Type AB	Climacoat	.012 - .048	.250	4,000	Low profile architectural metal roof clip to wood supports



INSTALLATION GUIDELINES

- A standard screwgun with a depth-sensitive nosepiece should be used to install TekS. For optimal fastener performance, the screwgun should be a minimum of 6 amps and have an RPM range of 0-2500.
- Adjust the screwgun nosepiece to properly seat the fastener.
- The fastener is fully seated when the head is flush with the work surface.
- Overdriving may result in torsional failure of the fastener or stripout of the substrate.
- The fastener must penetrate a minimum of 3 pitches of thread beyond the metal structure.
- New magnetic sockets must be correctly set before use. Remove chip build-up as needed.

HEAD STYLES

