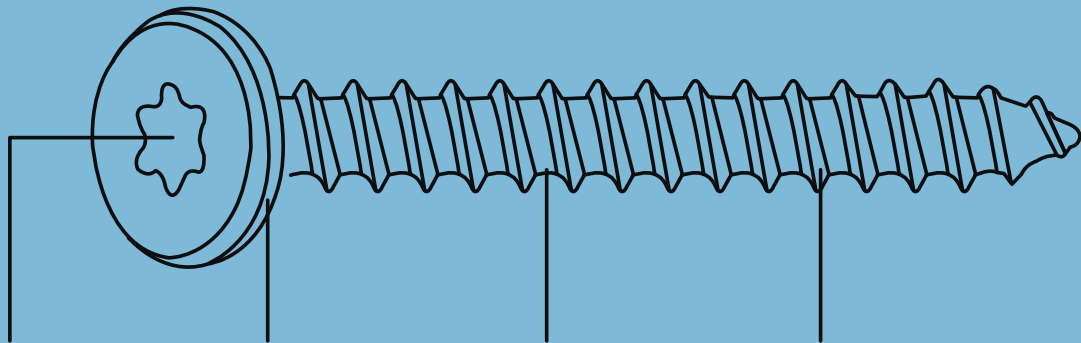


Teks®

NEW STANDING SEAM METAL ROOFING SCREWS

» **LONG-LASTING PERFORMANCE**
DESIGNED FOR ATTACHING TO WOOD DECKING AND FRAMING



STAR DRIVE

Better bit to screw
engagement

LOW PROFILE HEAD

Flush finish that
prevents dimples
on panel

ZINC PLATED

Corrosion resistant
coating

COARSE THREAD

Maximum gripping
power in wood
decking

SHARP POINT

Quick bite and
faster install

SKU	MODEL	THREAD	LENGTH	HEAD STYLE	POINT STYLE	PACK SIZES
1014038286	21607	#10	1"	Pancake Head T-25 Star Drive	Type A Sharp Point	120PK
1014038284	21601	#10	1"	Pancake Head T-25 Star Drive	Type A Sharp Point	360PK
1014038285	21605	#10	1-1/2"	Pancake Head T-25 Star Drive	Type A Sharp Point	100PK

SCAN TO
LEARN MORE



Teks®



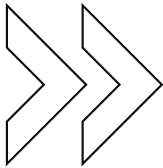
NEW STANDING SEAM METAL ROOFING SCREWS

BASIC DIMENSIONS

MATERIAL	AISI1022
HEAT TREAT	Case hardened
FINISH	Zinc flake long-life dip spin coating (1,000 hours salt spray)
DRIVE	T25
HEAD THICKNESS	.075"
HEAD DIAMETER	.44"
THREAD MAJOR DIAMETER	.192"
THREAD MINOR DIAMETER	.13"

DESIGNED FOR ATTACHING FLANGED AND
CLIP SYSTEM STANDING SEAM ROOFING
PANELS INTO WOOD DECK AND FRAMING.

PERFORMANCE DATA



MATERIAL STRENGTH

Tensile ¹	2,510 lbf
Shear ¹	1,345 lbf
Torsional	77 in-lbs

¹Tensile and Shear tested in accordance with AISI S904. All values are an average of the ultimate load

CORROSION PERFORMANCE

1,000 hours salt spray tested in accordance with ASTM B117

All performance tests below were conducted under laboratory conditions and the values should be considered for guidance only. Consult your local building requirements for appropriate applications and safety factors.

PULLOUT STRENGTH

SIZE	7/16" OSB	19/32" OSB	1/2" PLYWOOD
#10-12	195	225	330

The values listed here are average ultimate loads from each material. Apply appropriate safety factors.

Inherent inconsistencies in the wood material can cause significant differences in load values. It is suggested to perform job site pullout testing to collect more accurate results specific to a project.

SPF (spruce pine fir) tests were conducted with a specific gravity 0.41

#98103