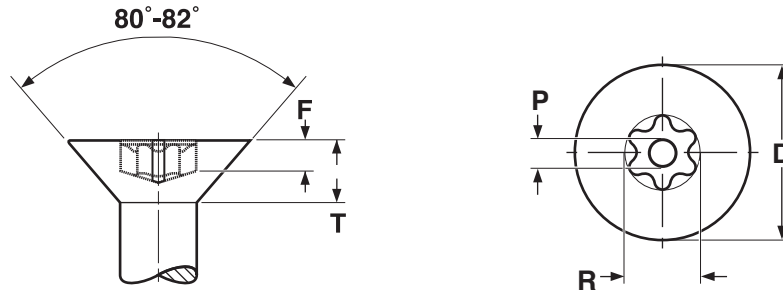


SELF-TAPPING SCREWS

Flat Head

Security Screws



SIX-LOBE PIN-IN FLAT HEAD SECURITY SCREWS

Screw Size	D		T	R	P	F	Driver Size
	Head Dimensions			Recess Dimensions			
	Head Diameter		Head Height	Recess Width	Pin Diameter	Recess Depth	
	Max	Min	Ref	Ref	Ref	Min	
6	.279	.244	.083	.132	.040	.042	T-15
8	.332	.292	.100	.155	.055	.045	T-20
10	.385	.340	.116	.178	.055	.052	T-25
14	.507	.452	.153	.221	.080	.065	T-30
Tolerance on Length	Up to 1" length, incl.			Over 1"			
	± 0.03			± 0.05			

<b>Description</b>	A thread forming tapping screw with (a) a countersunk head with a flat top surface and a cone-shaped bearing surface with a head angle of 82°; and (b) wider spaced threads than a Type-AB, a rounded head profile and a gimlet point. The six-lobed recess has a cylindrical pin attached to the center of the base of the recess that extends to the top profile of the head
<b>Applications/ Advantages</b>	For self-starting in thin metal or resin-filled plywood. Used in applications (a) where protrusion of the fastener above the mating surface is unacceptable, (b) that require general atmospheric corrosion resistance, and (c) in places where the risk of unwanted tampering is high The pin-in recess provides a deterrent against loosening the screw, since a standard six-lobe screwdriver cannot engage with the recess. A specially designed driver--not commonly available in the retail market--is required to install or loosen the screw.
<b>Material</b>	18-8 Stainless

This page prints with a watermark