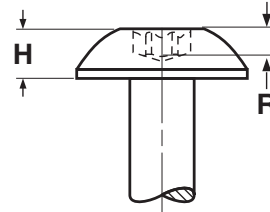
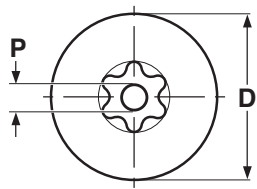


MACHINE SCREWS

Security Screws Button Head



SIX-LOBE PIN-IN BUTTON HEAD SECURITY SCREWS							
Screw Size	D		H		P	R	Driver Size
	Head Dimensions				Recess Dimensions		
	Head Diameter		Head Height		Pin Diameter	Recess Depth	
	Max	Min	Max	Min	Ref	Min	
6	0.262	0.250	0.073	0.063	0.030	0.035	T10
8	0.312	0.298	0.087	0.077	0.040	0.047	T15
10	0.361	0.347	0.101	0.091	0.070	0.057	T25
1/4	0.437	0.419	0.132	0.122	0.080	0.067	T27
Tolerance on Length							
		Up to 1" length, incl.		Over 1" to 2.5" length, incl.		Over 2.5" length	
		-0.03		-0.04		-0.06	

Description	A straight shank fastener with a low rounded top service with a flat bearing surface and external threads designed to go through a hole or nut that is pre-tapped to form a mating thread for the screw. The six-lobed recess has a cylindrical pin attached to the center of the base of the recess.
Applications/ Advantages	Used in applications that require general atmospheric corrosion resistance, 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. Button head provides a smooth and finished appearance.
Material	18-8 Stainless

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