

# Fan Screws

## FEATURES

- Ideal for mounting fans to chasses or finger guards to fans.
- Hardened screws form threads in mild steel, aluminum and hard plastics.
- Reduced diameter point aligns multiple surfaces to be fastened.
- Variety of thread sizes, lengths and head styles available.



## MATERIALS AND FINISHES

- Heat treated carbon steel with attractive bright nickel finish.
- Other materials and/or finishes available by request.

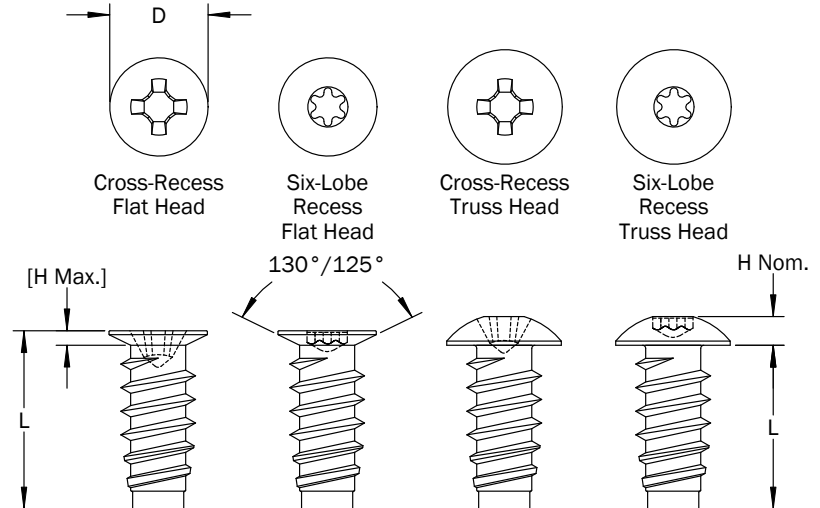
## PART DESCRIPTION EXAMPLE

M3.9 x 12MM PH - FL - FAN - STL - NI



## DRIVE

Drive Code	Description	
PH	Cross-Recess	
TX	Six-Lobe Recess	



## HEAD

Head Code	Description
FL	Flat
TRUSS	Truss

## GENERAL

dimensions  
All dimension in millimeters

Thread (Type B)	Thread Code	Rec. Hole Size	L Length	Length Code	Head Type							
					Flat				Truss			
					D Head Dia.	H Head Height Max. Ref.	Drive Size		D Head Dia.	H Head Height Nom.	Drive Size	
							Cross-Recess	Six-Lobe			Cross-Recess	Six-Lobe
M3.9 x 1.2	M3.9	3.34	10.3-10.7	10.5	5.35-5.56	1.12	2	T8	6.80-7.10	1.5	2	T15
			11.5-12.5	12	5.35-5.56	1.12	2	T8	6.80-7.10	1.5	2	T15
M4.2 x 1.4	M4.2	3.50	10.3-10.7	10.5	5.80-6.10	1.12	2	T8	7.10-7.40	1.7	2	T15
			11.5-12.5	12	5.80-6.10	1.12	2	T8	7.10-7.40	1.7	2	T15
M4.9 x 1.6	M4.9	4.20	10.3-10.7	10.5	6.35-6.65	1.18	2	T10	7.80-8.10	2.0	2	T20
			11.5-12.5	12	6.35-6.65	1.18	2	T10	7.80-8.10	2.0	2	T20

1) Optimum hole size may vary depending on materials joined. PENCOM recommends testing in the application to determine hole size and tightening requirements. Contact an Account Representative for samples.  
2) Custom sizes available by request.