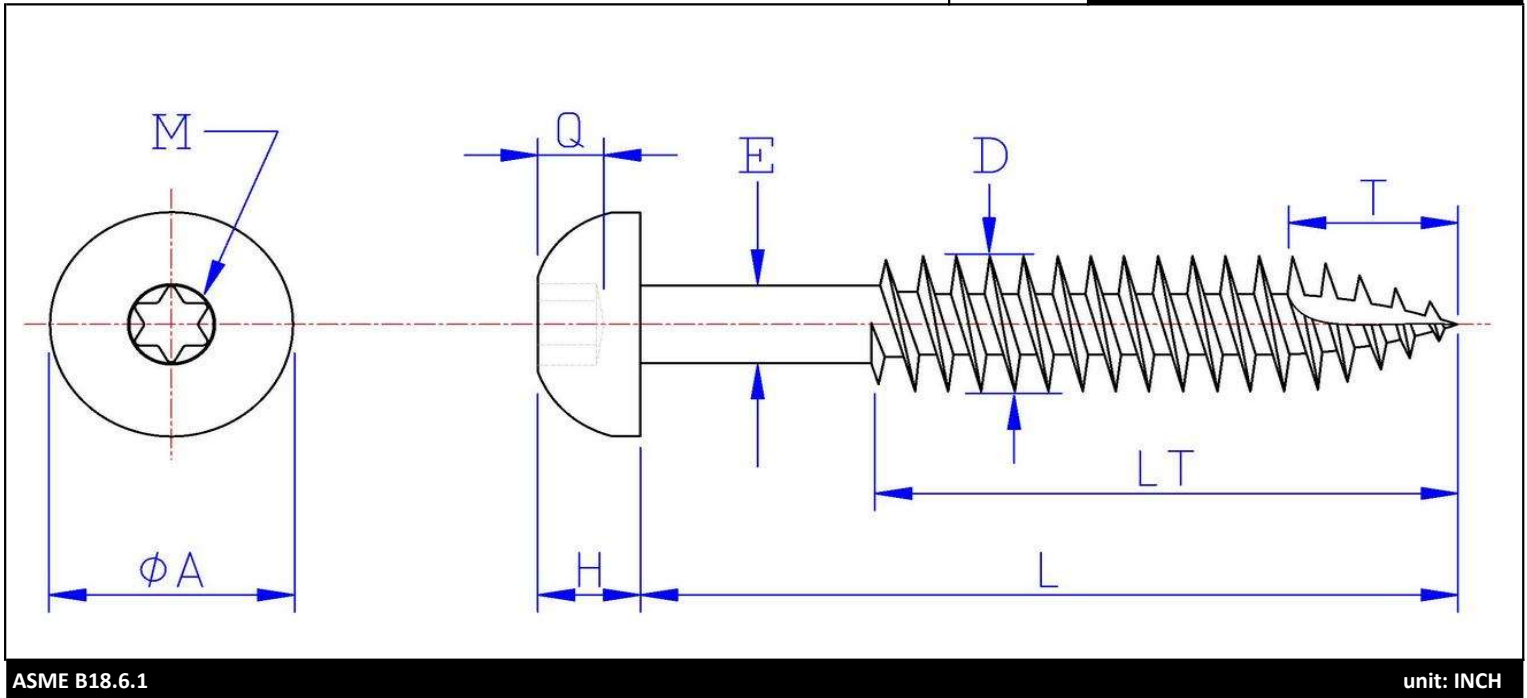




ASME B18.6.1

unit: INCH

L LENGTH TOLERANCE	$\leq 5/8"$	+ 0	- 0.03
	$> 5/8"$ to $\leq 1-1/2"$	+ 0	- 0.05
	$> 1-1/2"$ to $\leq 2-3/4"$	+ 0	- 0.06
	$> 2-3/4"$	+ 0	- 0.09

LT THREAD LENGTH	$< 1"$	Full Thread
	$\geq 1"$	2/3 Thread

SCREW SIZE	M PUNCH		Q DRIVE DEPTH	H HEAD HEIGHT	A HEAD DIAM.	D THREAD DIAM.	E BODY DIAM.	T POINT LENGTH	THREAD PER INCH	Min. Torsional Strength Lb/Inch
# 8	T-20	Min	0.055	0.105	0.306	0.157	0.125	0.290	15	
		Max	0.071	0.115	0.322	0.168	0.136	0.350		

Pan Head, Torx drive **Type VI**, Wood screw Single Lead Thread, **Type-17**
Stainless Steel (series 316L) Passivated

Root = Pan Torx type 17 Stainless Low Carbon

Bulk Label Description:

English: PAN HEAD, TORX, WOOD SCREW, TYPE-17, STAINLESS STEEL
French: VIS À BOIS TYPE-17, TÊTE PAN, TORX, ACIER INOXYDABLE
Spanish: TORNILLO PARA MADERA, PUNTA TIPO 17, CABEZA REDONDA, TORX, ACERO INOXIDABLE

Date: 20 mai 2025

Done by: P.B.