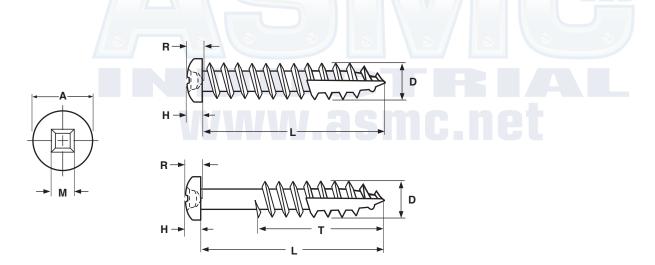
WOOD SCREWS

Pan Head w/ Square Recess

TYPE-17 DEEP THREAD



	A Head Diameter		H Head Height		R Recess Depth		M Recess Diameter	D Major Diameter		T Threaded Length		Recess Size
Nominal Diameter												
	Max <	Min	Max	Min	Max	Min	Ref	Max	Min	L≤1"	L > 1"]
6	0.270	0.256	0.108	0.087	0.065	0.050	0.091	0.142	0.131	Full thread	2/3 thread	#1
7	0.296	0.281	0.111	0.099	0.065	0.050	0.091	0.158	0.147	Full thread	2/3 thread	#1
8	0.322	0.306	0.124	0.105	0.080	0.060	0.112	0.174	0.159	Full thread	2/3 thread	#2
10	0.373	0.357	0.133	0.122	0.075	0.060	0.112	0.194	0.187	Full thread	2/3 thread	#2
Tolerance on Length		Up to 5/8"				± 0.03						
		Over 5/8 to 1.5"				± 0.05						
		Over 1.5 to 2.75"				± 0.06						
		Over 2.75 to 5"				± 0.09						

Description	An externally threaded fastener with a dome-shaped head, square recess and a single lead thread. The shank has a reduced diameter and a ch cavity cut out where the final several threads, ending at the tip. Square recess is preferred in many overhead installations.					
Applications / Advantages	The deeper thread design offers greater resistance to pull-out forces as compared to standard wood screws. Popular in fastening cabinet hardware.	Used in environments where corrossion resistance is neccesary. The type-17 point enables the screw to more easily penetrate the material into which it's fastened. Can be used in particle board, wood and some plastics.				
Material	C1018 - 1022 case-hardened steel	18-8 Stainless Steel				
Surface Hardness	Vickers 450 HV minimum					
Case Depth	0.004" - 0.009"					
Plating	See Appendix-A for plating information	Stainless deep thread screws are usually supplied without additiona finish.				

397