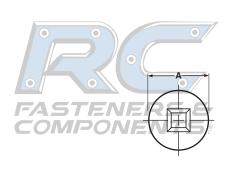
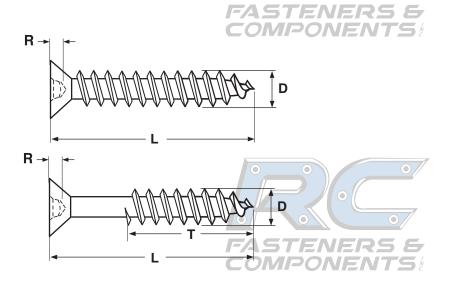
WOOD SCREWS

DEEP THREAD

Flat Head w/ Square Recess





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FLAT SQUARE RECESS DEEP THREAD WOOD SCREW									
Nominal Diameter			R		D Major Diameter		T Threaded Length		Recess Size
	57 Head Diameter 5		E Recess Depth						
	Max	EMin T		Min	Мах	Min	L≤1"	● L>1"	0/
6	0.279	0.244	0.065	0.057	0.152	0.142	Full thread	2/3 thread	#2
8	0.332	0.292	0.075	0.065	0.174	0.164	Full thread	2/3 thread	#2
		Up to	o 5/8"			+0	/-0.03 5 7	ENEG	256
Tolerance on Length		Over 5/8 to 1.5"		+01-0.05 MPONENTS					
		Over 1.5 to 2.75"		+0 / -0.06					
		Over 2.75 to 5"		+0 / -0.09					

Description	An externally threaded fastener with a countersunk head, square socket recess, a single lead thread. The shank has a reduced diameter.				
Applications / Advantages	The deeper thread design offers greater resistance to pull-out forces. Square recess is preferred in many overhead installations.				
Material	C1022 case-hardened steel				
Surface Hardness	Rockwell C 45 minimim FASTENERS &				
Case Depth	0.004" - 0.009" COMPONENTS &				
Torque	#6 Diameter: 21 kg/cm minimum; #8 Diameter: 35 kg/cm minimum				
Plating	See Appendix-A for plating information				



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