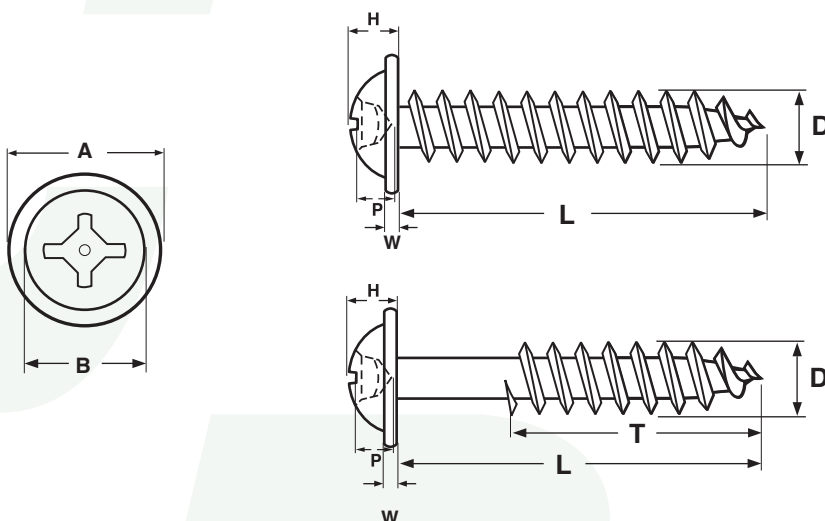


## WOOD SCREWS

## #8 Screw w/ #10 Round Washer Head &amp; Square/Phillips Combo Recess

## DEEP THREAD



## #8 DEEP THREAD WOOD SCREW w/ #10 ROUND WASHER HD, SQUARE/PHILLIPS RECESS

Nominal Diameter & Threads per Inch	A		B	H		P		W	D		T		Recess Size (Square & Phillips)
	Washer Diameter		Head Diameter	Total Head Height		Recess Depth		Washer Thickness	Major Diameter		Threaded Length		
	Max	Min	Ref	Max	Min	Max	Min	Ref	Max	Min	L ≤ 1"	L > 1"	
8 - 11	0.447	0.424	0.319	0.140	0.119	0.095	0.059	0.045	0.173	0.161	Full thread	2/3 thread	#2
Tolerance on Length		All Lengths					±0.06						

Description	An externally threaded fastener with a dome-shaped head and an integrally formed washer; a recess that can accommodate either a Phillips or Square screwdriver; and a single lead thread. The head is purposefully designed oversized--both wider and higher than that of a regular #8 Deep Thread Wood Screw.
Applications / Advantages	The deeper thread design offers greater resistance to pull-out forces. The oversized round washer head is used when it is necessary to adjust drawer front panels that do not align correctly. These screws are also referred to as drawer front adjustment fasteners.
Material	C1022 case-hardened steel
Surface Hardness	Rockwell C 45 minimum
Case Depth	0.004" - 0.009"
Torque	35 kg/cm minimum
Plating	See Appendix-A for plating information