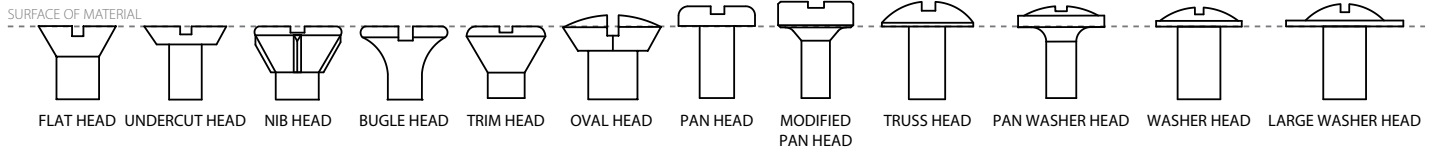


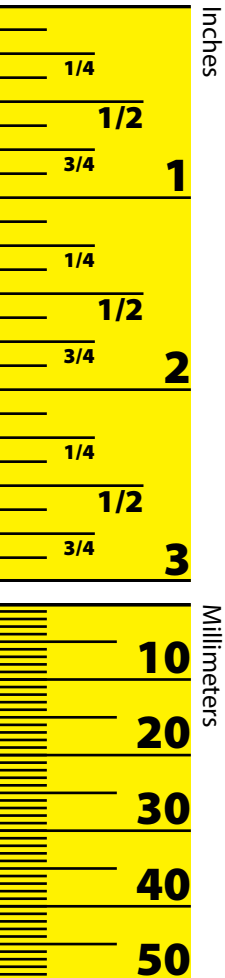
# Screw Selection Guide

## Head Types *(Measure length from surface of material to screw tip)*



## Head Sizes

	#4	#5	#6	#7	#8	#9	#10	#14
Flat Head	0.225"	0.252"	0.255"	0.295"	0.332"	0.335"	0.385"	0.491"
Oval Head		0.252"						
Pan Head			0.270"	0.296"	0.322"		0.373"	
Pocket Hole/Face Frame			Modified	Modified				
Truss Head			0.260"		0.384"			
Standard Washer Head					0.375"		0.500"	
Large Washer Head					0.500"			



## Drives



PHILLIPS

*Most common in wood applications*



PHILLIPS SLOTTED COMBO

*Popular on truss head machine screws*

*Use Phillips bit to drive*

*Use Phillips or Flat bit to remove*



POZI

*Allows tight engagement, prevents stripping*



POZI SLOTTED COMBO

*Found on 2-piece connectors*

*Use Pozi bit to drive*

*Use Pozi or Flat bit to remove*



SQUARE

*Popular in hand-driven applications*

*Allows tight engagement, prevents stripping*



PHILLIPS SQUARE COMBO

*Allows tight engagement, prevents stripping*

*Use Square or Combo bit to drive*

*Use Square, Combo, or Phillips bit to remove*



HEX

*Found on drivers and draw bolts*

TYPE 17

