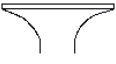





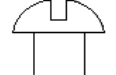


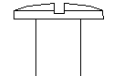


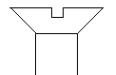



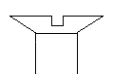


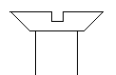


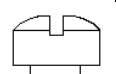

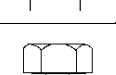

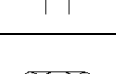

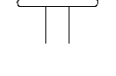



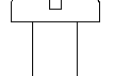


# Head Styles With Respective Driving Recesses.

Schematic	Head Style	Description	Phillips	Slotted	Torx	Square
	Bugle	Countersunk head with a flat top surface and a concave under head bearing surface				
	Oval	Countersunk head with a rounded top surface and a cone-shaped bearing surface of approximately 82 deg.				
	Round	Has a semi-elliptical top surface and a flat bearing surface.				
	Binding	Has a rounded top surface and slightly tapered sides. The bearing surface is flat.				
	Flat 82	A countersunk head with a flat top surface and a cone-shaped bearing surface with a head angle of approximately 82 deg.				
	Flat 100	A countersunk head with a flat top surface and a cone-shaped bearing surface with a head angle of approximately 100 deg.				
	Flat Undercut	Similar to an 82 deg. Flat head except that the head is undercut to 70% of its normal side height.				
	Fillister	Has a rounded surface, cylindrical sides, and a flat bearing surface. The greater side height is what distinguishes a fillister head from a pan head.				
	Hex	Has a flat top surface, six flat sides and a flat bearing surface.				
	Hex Washer Head	Most commonly has an indented top surface, six flat sides and a flat washer which projects beyond the sides and provides a flat bearing surface. The washer and hex head are formed together as one piece.				
	Pan	Heads have a flat or gently rounded top surface, cylindrical sides and a flat bearing surface.				
	Truss	Has a low rounded surface with a flat bearing surface greater in area than a round-head screw of the same nominal size.	