

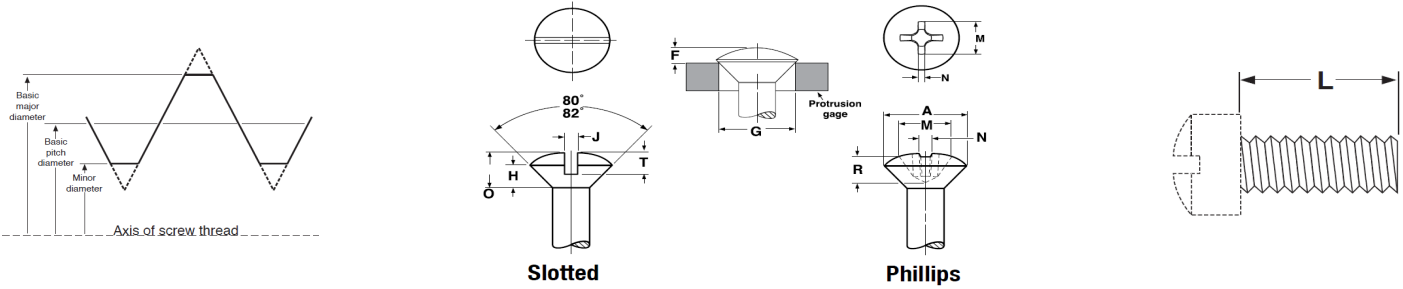


Atlanta, Georgia

Phone 800-521-7326

Fax 770-745-1333

Oval Head Slot Machine Screw - Wall Plate Screw with Painted Head



See Section 1 of Peco Catalog	Size	Pitch	Phillips Driver Size	A		H		O		M			R		N		J		T		Major Diameter		F		G		Pitch Diameter	
				Head Diameter		Head Height		Dimension of Recess			Slot Width		Slot Depth		Protrusion Gaging Diameter		Gaging Diameter		Min		Max		Min		Max			
				Min	Max	Side	Total	Min	Min	Min	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max
				.238	.262	.083	.128	.172	.092	.030	.039	.048	.060	.074	.1312	.1372	.057	.080	.220	.1141	.1169							
Tolerance on Length Over 1" ±0.05																												
<b>Material</b>	AISI 1006-1022 or equivalent steel, 18-8 or 316 Stainless Steel																											
<b>Plating</b>	(Painted Heads, Ivory, Brown, White, Almond) Steel Equivalent - Electro Zinc, Stainless Steel - None, Brass - None																											
<b>Hardness</b>	Rockwell = Steel - B70-B100 / Stainless Steel 18-8 - B85-B95 / Stainless Steel 316 - B85-B95																											
<b>Tolerance on Length (L)</b>	Size					Longer Than 1/2" - 1"						Over 1" - 2"						Over 2"										
	0 - #12					-0.03						-0.06						-0.09										
	1/4 - 1/2					-0.03						-0.06						-0.09										
<b>Core Hardness</b>	Rockwell C28-38																											

Peco Fasteners specification sheets are a reference guide to help in the selection of fasteners. Peco has made every effort to ensure the accuracy of the information. However, Peco Fasteners is not responsible for any errors that may be contained within these sheets. Peco Fasteners makes no claim of warranty in the accuracy of this information. Users of this information are solely responsible for protecting themselves against liability. It is solely the responsibility of the purchasers and users of these fasteners to consult with Engineers that are experts in an applicable field. Peco Fasteners is not responsible for any loss, claim, or damage due to these specification sheets.

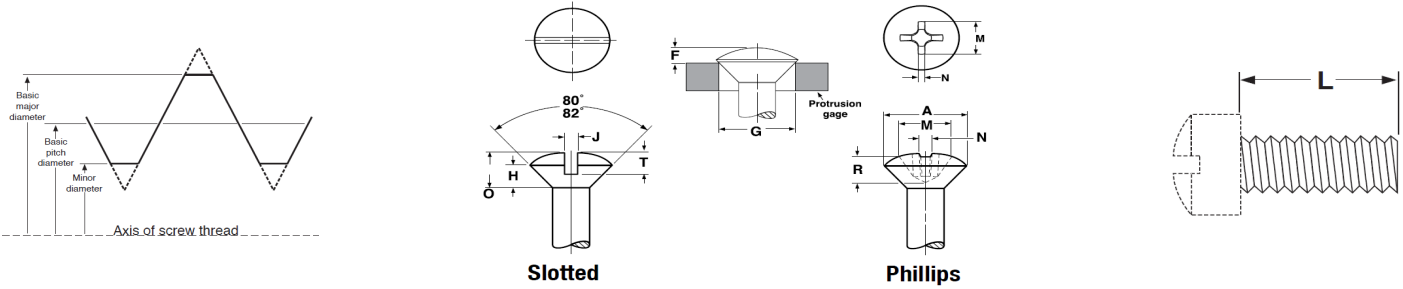


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