



**PennEngineering**  
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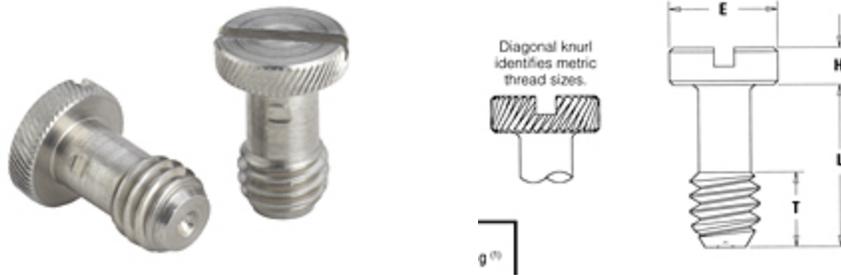
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**Part # PS10-M4-40, PS10 Flush-Mounted Screw - Metric**



**Specifications**

<b>Thread Size x Pitch</b>	M4 x 0.7
<b>Type<sup>1</sup></b>	PS10
<b>Thread Code</b>	M4
<b>Screw Length Code</b>	40
<b>E Nom.</b>	6.30 mm
<b>H + 0.05 -0.15</b>	1.91 mm
<b>L ± 0.25</b>	8.38 mm
<b>T Nom.</b>	3.30 mm
<b>Thread Specification<sup>2</sup></b>	ANSI/ASME B1.13M, 6g
<b>Material</b>	300 Series Stainless Steel
<b>Finish</b>	Passivated and/or Tested per ASTM A380
<b>CAD Supplier</b>	PennEngineering® (PEM®)

<sup>1</sup> 2B (unified) and 6H (metric) go gauge may stop at pilot end but class 3A (unified) and 4h (metric) screws will pass through with finger torque.

<sup>2</sup> As with all external plated threads, Class 2A/6g, the maximum major and pitch, after plating, may equal basic sizes and be gauged

to Class 3A/4h, per ANSI B1.1, Section 8, Table 3A and ANSI B1.13M, Section 8, Paragraph 8.2.