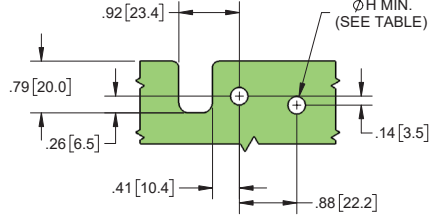
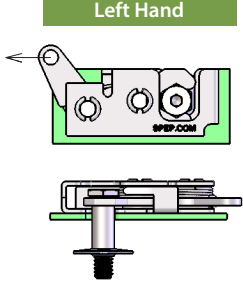
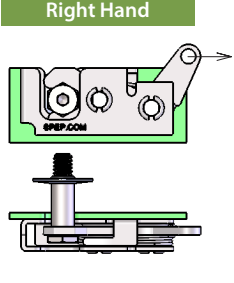
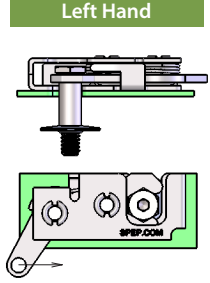
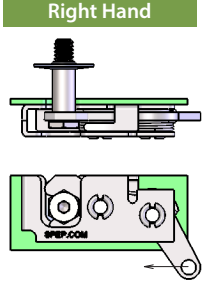
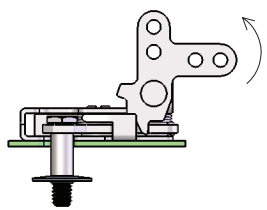
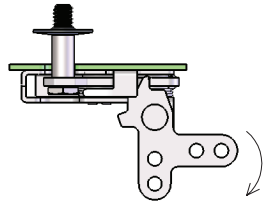
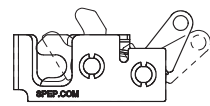
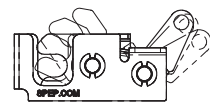


L6-Series Rotary Latch Information

<p>Recommended Panel Cut-out</p>		<table border="1"> <thead> <tr> <th>Mounting Option</th> <th>Ø H (Min. Hole Size Panel)</th> </tr> </thead> <tbody> <tr> <td>0.28 [7.2] THRU.</td> <td>Ø 0.30 [7.6]</td> </tr> <tr> <td>¼-20 THD.</td> <td>Ø 0.27 [6.8]</td> </tr> <tr> <td>M6 THD.</td> <td>Ø 0.24 [6.4]</td> </tr> </tbody> </table>	Mounting Option	Ø H (Min. Hole Size Panel)	0.28 [7.2] THRU.	Ø 0.30 [7.6]	¼-20 THD.	Ø 0.27 [6.8]	M6 THD.	Ø 0.24 [6.4]
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<p>Top Actuation</p>	<p>Left Hand</p> 	<p>Right Hand</p> 								
<p>Bottom Actuation</p>	<p>Left Hand</p> 	<p>Right Hand</p> 								
<p>Side Actuation</p>	<p>Left Hand (CCW)</p> 	<p>Right Hand (CW)</p> 								
<p>Actuation Stages</p>	<p>Single Stage (1-click)</p> 	<p>Dual Stage (2-click)</p> 								

Part Number Naming Convention

L6 L M-S I

[L] Lever Type	[M] Material	[S] Actuation Stage & Orientation	[I] Installation / Mounting Hole Type
00 Top	Blank Steel	1 Single stage, RH	0 thru hole
01 Bottom	SS 304SS	2 Single stage, LH	1 1/4-20 thread
02 4-Point L-Shape	SST 316SS	3 Dual stage, RH	2 M6 thread
03 2-Point L-Shape		4 Dual stage, LH	
04 2-Point In-Line			
05 1-Point In-Line			
06 Long Perpendicular			
07 Short Perpendicular			
08 Offset Perpendicular			