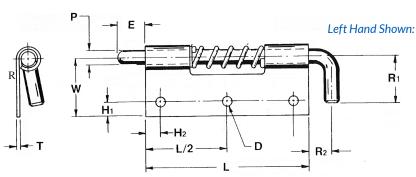


PANELOC Spring Latch Series Design Specifications

*Designates dimensions that can be altered to meet your specifications.



specifications.	ur		of the last of the		L/2	- L	R ₂	
PART NUMBER PIN	711	712	713	714	715	716	718	723
P Pin Diameter * E Extension * R1 Handle Length * R2 Handle Extension	.125 .187 .437 .187	.156 .250 .625 .250	.187 .375 .687 .312	.250 .500 .812 .375	.187 SQ .250 .610 .312	.250 1.250 .720 .375	.375 1.00 1.50 1.50	.250 .625 .812 .430
BODY								
* W Width A	.875 .375 .500	1.375 .500 .750	2.000 .625 .875	2.75 .75 1.000	.875 .50 -	3.50 .720	4.00 1.50	2.75 .955 -
T Thickness * H1 Hole Location * H2 Hole Location * R1 Handle Length * R2 Handle Extension	.040 .156 .156 .437 .187	.040 .187 .187 .625	.050 .187 .250 .687 .312	.060 .250 .250 .812 .375	.050 .181 .156 .610 .312	.060 .281 .750 .720 .375	.080 .620 .750 1.50 1.50	.090 .400 .375 .812 .430
MATERIAL	Steel		Stainless Steel		Aluminum		#715	#716-90°
Designation Pin Type Body Spring C-Ring	S 12L14 1010 302 PH15-7 MO		C 303 304 302 PH15-7 MO		A SS 5052 302 PH15-7 MO		Square Knuckle &	₩
All springs and c-rings are made with stainless steel.							Square Pin	with 90 Form
MODEL								
	R = Right Hand		L = Left Hand		U = Unassembled			

POINT STYLE

Other styles available including long extensions











FINISH

Most commercial finishes are available including zinc plate on steel, passivate and electropolishing on stainless steel, and anodize on aluminum.

ORDERING INFORMATION

