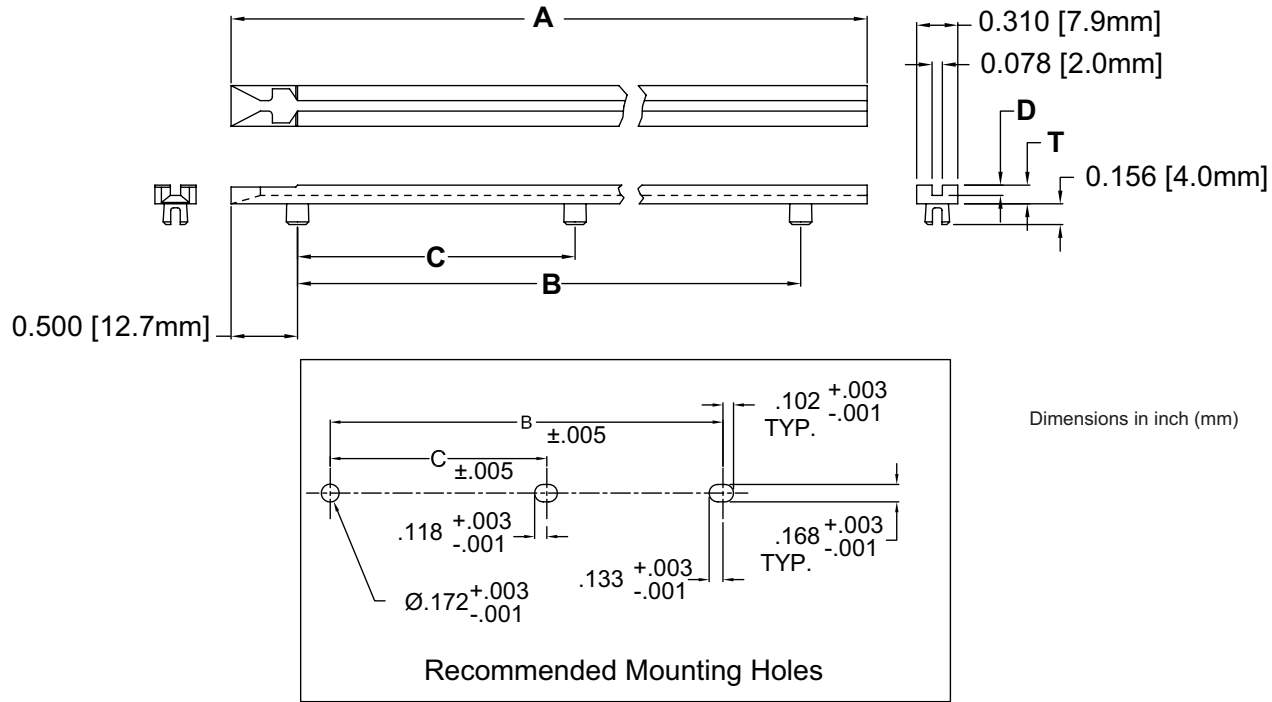


Series ELBS



Article	L $\pm .062$ (1.6)	A $+ .016$ (.41) $- .032$ (.81)	C $+ .016$ (.41) $- .032$ (.81)	D $\pm .005$ (.1)	T $\pm .005$ (.1)
ELB S-050	2.0 (50.8)	1.016 (25.8)	N/A	.078 (2.0)	.125 (3.2)
ELB S-063	2.5 (63.5)	1.516 (38.5)	N/A	.078 (2.0)	.125 (3.2)
ELB S-076	3.0 (76.2)				
ELB S-088	3.5 (88.9)	3.016 (76.6)	N/A	.078 (2.0)	.125 (3.2)
ELB S-101	4.0 (101.6)				
ELB S-114	4.5 (114.3)				
ELB S-127	5.0 (127.0)	5.016 (127.4)	N/A	.078 (2.0)	.125 (3.2)
ELB S-139	5.5 (139.7)				
ELB S-152	6.0 (152.4)	6.031 (153.2)	N/A	.078 (2.0)	.125 (3.2)
ELB S-165	6.5 (165.1)				
ELB S-177	7.0 (177.8)	7.531 (191.3)	3.766 (95.7)	.078 (2.0)	.141 (3.6)
ELB S-190	7.5 (190.5)				
ELB S-203	8.0 (203.2)	9.031 (229.4)	4.516 (114.7)	.078 (2.0)	.141 (3.6)
ELB S-215	8.5 (215.9)				
ELB S-228	9.0 (228.6)	10.547 (267.9)	5.274 (134.0)	.093 (2.4)	.156 (4.0)
ELB S-241	9.5 (241.3)				
ELB S-254	10.0 (254.0)	12.047 (306.0)	6.024 (153.0)	.093 (2.4)	.156 (4.0)
ELB S-266	10.5 (266.7)				
ELB S-279	11.0 (279.4)	14.0 (355.6)			
ELB S-292	11.5 (292.1)				
ELB S-304	12.0 (304.8)				
ELB S-317	12.5 (317.5)				
ELB S-330	13.0 (330.2)				
ELB S-342	13.5 (342.9)				
ELB S-355	14.0 (355.6)				