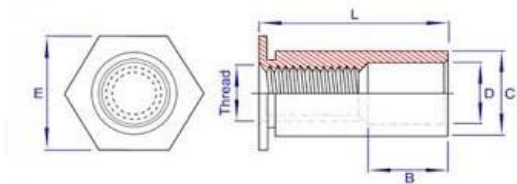


## Self Clinch Through Hole Standoff



Self Clinch Through Hole Standoff						
Thread And Pitch	Hole Size In Panel +0.08 - 0.0	Minimum Sheet Thickness	C +0.0-0.13	D Nominal	E Nominal	Minimum Centre Line To Panel Edge
M3 x 0.5	4.22	1	4.19	3.2	4.8	6.0
3.5M3 x 0.5	5.41	1	5.38	3.2	6.4	7.0
M3.5 x 0.6	5.41	1	5.38	4.0	6.4	7.0
M4 x 0.7	7.14	1.3	7.11	4.8	8.0	8.0
M5 x 0.8	7.14	1.3	7.11	5.2	8.0	8.0

L - Available Lengths On Request		B - Dimension	=	On L-Lengths
Materials	Finish	Through Hole		3 - 8
Carbon Steel	Electro Zinc Plated 	4		10 - 14
300 Series Stainless Steel - A2		8		16 - 18
Following Installation Panel Material hardness Applies		10		20
Steel	80 HRB Max.	12		22 - 25
Stainless Steel	70 HRB Max.			

INFORMATION AND DRAWINGS PROVIDED ARE FOR REFERENCE ONLY