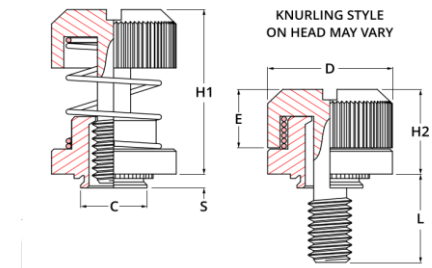


Self Clinching Low Profile Panel Fasteners



Self Clinching Low Profile Panel Fasteners											
Thread Size	Material Code	S Max.	C Max.	D +/- 0.25 mm	E +/- 0.13 mm	H1 Nom.	H2 Max.	L +/- 0.40 mm	Minimum Sheet Thickness	Hole Size + 0.08 - 0.0	Minimum CL To Edge Of Panel
M3 x 0.5	1	0.97	5.48	10.31	5.13	15.11	8.26	7.62	1.00	5.50	6.60
	2	1.48							1.50		
M4 x 0.7	1	0.97	6.38	11.89	5.26	15.24	8.38	7.62	1.00	6.40	7.37
	2	1.48							1.50		
M5 x 0.8	1	0.97	7.98	13.46	5.59	15.37	8.51	7.62	1.00	8.00	8.38
	2	1.48							1.50		
M6 x 1.0	1	1.48	9.48	15.88	6.12	17.15	9.78	8.89	1.50	9.50	9.65

Material: Carbon Steel Electro Nickel Plated Suitable For Installation In Ductile Panels Maximum Hardness Of 60 HRB

A Self Clinching Low Panel Fastener That Provides A Captivated Spring Loaded Screw For Use In Thin Sheet Metal Where Panel to Panel Attachment Is Required And Subsequent Access Is Required. They Reduce Loose Hardware Being Lost, Falling Out Or Damaging Internal Components. Features A Recessed Head Which Sits Over The Body When In Use Giving A Low Profile.

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