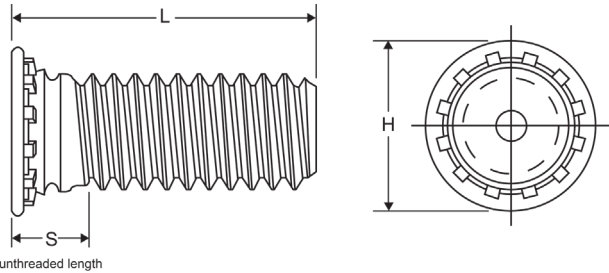


CSS/CSU/CSA™



All dimensions are in millimeters

Part No.	Thread Size	Thread Code	Length Code "L" ±0.4 (Length Code in millimeters)									
CS [] M2 - []	M2.5x0.45	M2.5	6*	8*	10*	12*	15*	18*	-	-	-	-
CS [] M3 - []	M3x0.5	M3	6*	8	10	12	15	18	20*	25*	-	-
CS [] M3.5 - []	M3.5x0.6	M3.5*	6	8	10	12	15	18	20	25	30*	-
CS [] M4 - []	M4x0.7	M4	6*	8	10	15	18	20	25	30	30*	35*
CS [] M5 - []	M5x0.8	M5	-	8*	10	12	15	18	20	25	30	35*
CS [] M6 - []	M6x1.0	M6	-	-	10	12	15	18	20	25	30	35
CS [] M8 - []	M8x1.25	M8	-	-	-	12*	15	18	20	25	30	35

SELECT LENGTH CODE FROM TABLE
SELECT MATERIAL
S = STEEL
U = STAINLESS STEEL
A = Aluminium

Part No.	Min Sheet Thickness	Hole Size in Sheet +0.08	Max Hole Dia. Attach. Parts	H ±0.4	S Max	Min. Dist. Hole C/L to Edge
CS [] M2 - []	1.0	2.5	3.1	4.1	1.95	5.4
CS [] M3 - []	1.0	3.0	3.6	4.6	2.10	5.6
CS [] M3.5 - []	1.0	3.5	4.1	5.3	2.25	6.4
CS [] M4 - []	1.0	4	4.6	5.9	2.40	7.2
CS [] M5 - []	1.0	5	5.6	6.5	2.70	7.2
CS [] M6 - []	1.6	6	6.6	8.2	3.00	7.9
CS [] M8 - []	2.4	6	8.6	9.6	3.70	9.6

	CODE S	CODE U	CODE A
MATERIAL	Heat treated carbon steel	300 series Stainless steel	Aluminium 2024 - T4
FINISH	Zinc ASTMB B633 SC1, Clear	Passivated and/or tested ASTM A380	None