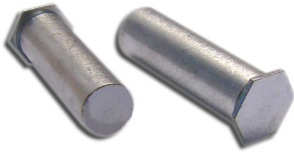
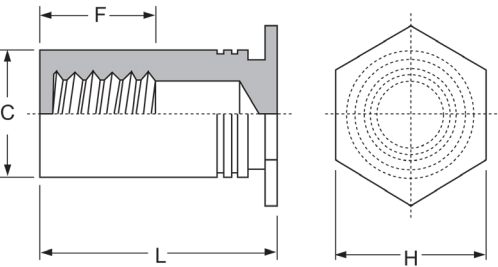


SOBS/SOBU/SOBA™

STEEL, ALUMINUM & STAINLESS STEEL - HEX HEAD BLIND THREAD STAND OFF



All dimensions are in millimeters

Part No.	Thread Size	Thread Code	Length Code "L" ±0.05-0.13 (Length Code in millimetres)										
SOB [] M3 - [] - []	M3x0.5	M3	6	8	10	12	14	16	18	20	22	25	
SOB [] M3.5 - []	M3.5x0.6	M3.5											
SOB [] M4 - []	M4x0.7	M4	6	8	10	12	14	16	18	20	22	25	
SOB [] M5 - []	M5x0.8	M5											
F Dimension Min			3.2	4	5		6.5			9.5			

SELECT LENGTH CODE FROM TABLE
SELECT MATERIAL
S = STEEL
U = STAINLESS STEEL
A = Aluminium
1 = THREAD CODE M3
2 = THREAD CODE 3.5 M3

Part No.	Min Sheet Thickness	Hole Size in Sheet +0.08	B. Counter Bore Dia. ±0.13 Parts	C -0.13	H Nom.	Min. Dist. Hole C/L to Edge
SOB [] M3 - [] - []	1.02	4.22	4.30	4.80	6.0	6.0
SOB [] M3.5 - []	1.02	5.41	5.39	6.4	6.8	6.8
SOB [] M4 - []	1.27	7.12	7.12	7.9	8.0	8.0
SOB [] M5 - []	1.27	7.12	7.12	7.9	8.0	8.0

	CODE S	CODE U	CODE A
MATERIAL	Heat treated carbon steel	303 series Stainless steel	Aluminium 7075 - T6
FINISH	Zinc ASTMB B633-85 SC1, Clear	Passivated and/or tested ASTM A380	None