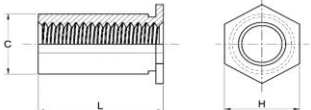


DO	Thru-Hole Thread Standoffs	Part Number Designation						
		DO	-	M3	-	3	-	ZI
		Type	Thread Code	Length Code	Material			
								

Unit: mm																												
METRIC	Thread Size x Pitch	Type				Thread Code	"L" ±0.05-0.13 (Length Code in millimeters)																Min Sheet Thick-ness	Hole Size In Sheet +0.08	B counter Bore Dia ±0.13	C -0.13	H Nom.	Min. Dist. Hole C/L To Edge
		Steel	Stainless Steel	Alu-minum	Hardened Stainless Steel																							
	M3 x 0.5	ZI	S30	AL	S40	M3	3	4	6	8	10	12	14	16	18	-	-	-	1	4.20	3.2	4.18	4.75	6				
						3.5M3													1	5.40	3.2	5.38	6.35	6.8				
	M4 x 0.7	ZI	S30	AL	S40	M4	3	4	6	8	10	12	14	16	18	20	22	25	1.27	7.14	4.8	7.12	8.0	8				
						3.5M4													1.27	6.00	3.2	5.38	7.0	6.8				
M5 x 0.8	ZI	S30	AL	S40	M5	3	4	6	8	10	12	14	16	18	20	22	25	1.27	7.14	5.35	7.12	8.0	8					
Unit: inch																												
INCH	Thread Size x Pitch	Type				Thread Code	"L"±0.002-0.005 (Length Code in 32nds of an inch)																Min Sheet Thick-ness	Hole Size In Sheet +0.03 -0.000	B counter Bore Dia ±0.05	C +.000 -.005	H Nom.	Min. Dist. Hole C/L To Edge
		Steel	Stainless Steel	Alu-minum	Hardened Stainless Steel		.125	.187	.250	.312	.375	.437	.500	.562	.625	.687	.750	.812	.875	.937	1.00	1.062						
	112-40 (#4-40)	ZI	S30	AL	S40	440	4	6	8	10	12	14	16	18	20	22	24	-	-	-	-	-	.040	.166	.125	.165	.187	.23
						6440																	.040	.213	.125	.212	.250	.27
	138-32 (#6-32)	ZI	S30	AL	S40	632	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	.040	.213	.156	.212	.250	.27
						8632																	.050	.281	.156	.280	.312	.31
.164-32 (#8-32)	ZI	S30	AL	S40	832	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	.050	.281	.188	.280	.312	.31	
.190-32 (#10-32)	ZI	S30	AL	S40	032	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	.050	.281	.203	.280	.312	.31	