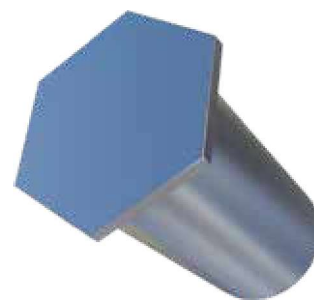
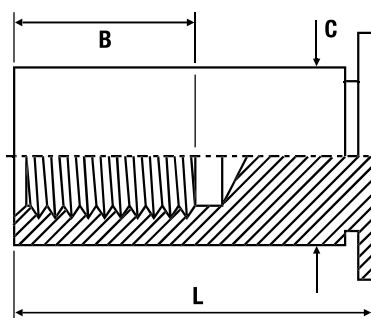
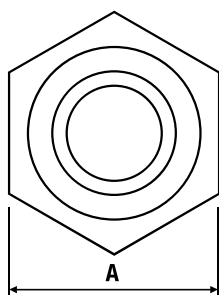


Blind Standoff TR-BS0/TR-BS0S/TR-BS0A/TR-BS04



Metric Dimensions

Zinc Plated Steel: TR-BS0 | Stainless Steel: TR-BS0S | Aluminium: TR-BS0A | 400 Series Stainless Steel: TR-BS04

Thread	M2, M2.5, M3	M3alt	M4	M5
C -0.13	4.2	5.39	7.12	7.12
A nom.	4.8	6.4	7.9	7.9
Min. sheet thickness	1.0	1.0	1.27	1.27
Recommended hole size +0.08	4.22	5.41	7.14	7.14
Min. distance to edge of sheet	6.0	6.8	8.0	8.0

(L) Length +0.05/-0.13	5	6	7	8	9	10	12	14	15	16	18	20	22	25
(B) Thread depth - min.	2.8	3.2	3.6	4.0			5.0	6.5			9.5			

Metric Performance Data (TR-BS0/TR-BS0S)

Thread	M2, M2.5, M3	M3alt	M4	M5
Test sheet material	Steel			
Installation (kN)	9.9	14.8	17.9	17.9
Torque-out (Nm)	2.16	3.95	8.5	8.5
Push-out (N)	1050	1870	2500	2500

TR-BS0 - Recommended for use in sheet hardness: HRB 80 or less
 TR-BS0S - Recommended for use in sheet hardness: HRB 70 or less

TR-BS0A - Recommended for use in sheet hardness: HRB 50 or less
 TR-BS04 - Recommended for use in sheet hardness: HRB 88 or less

