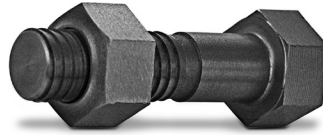
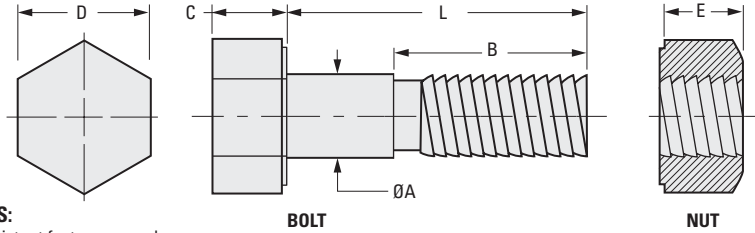


PATENTED
 SELF-LOCKING
 VIBRATION-RESISTANT
 INSTALLED WITH STANDARD TOOLS
 REUSABLE



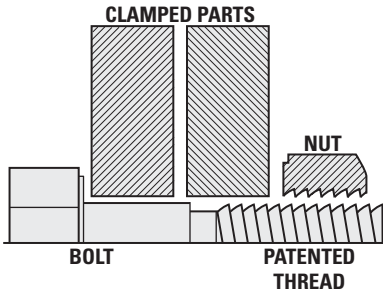
► **MATERIAL:**

416 Stainless Steel, Passivated



► **SPECIFICATIONS:**

These vibration-resistant fasteners employ asymmetric threads to self-lock. The two-piece unit uses the wedging action between the shallow thread inclines of the nut and bolt for self-locking when the nut encounters resistance. The nut turns freely until it contacts parts being clamped together and additional turns wedge them into a locked and vibration-resistant condition.



Special sizes available upon request.

Sold in Pairs

INCH COMPONENT

Catalog Number	A Dia. +.000 -.002	L	B	C	D	E
A 7Z38-0812	.250	.75	.75	.16	.44	.23
A 7Z38-0816	.250	1.00	.75	.16	.44	.23
A 7Z38-0820	.250	1.25	.75	.16	.44	.23
A 7Z38-1012	.3125	.75	.75	.20	.50	.27
A 7Z38-1016	.3125	1.00	.75	.20	.50	.27
A 7Z38-1020	.3125	1.25	.75	.20	.50	.27
A 7Z38-1216	.375	1.00	1.00	.29	.56	.34
A 7Z38-1220	.375	1.25	1.00	.29	.56	.34
A 7Z38-1224	.375	1.50	1.00	.29	.56	.34
A 7Z38-1620	.500	1.25	1.25	.32	.75	.45
A 7Z38-1624	.500	1.50	1.25	.32	.75	.45
A 7Z38-1628	.500	1.75	1.25	.32	.75	.45