Rivnut
Fastening Systems

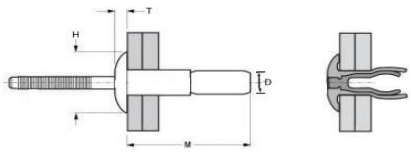
1300 887 341
sales@rivnut.com.au
Unit 3, 57 Boyland Avenue,
Coopers Plains, Qld 4108

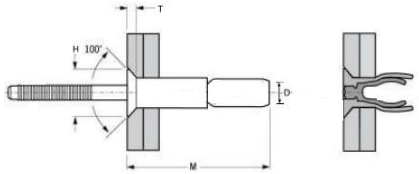
Structural Rivet Steel Mono Lock Series - Dome Head

Material: Carbon Steel

Finish: Zinc Plated

Optimal for applications of varying thickness requiring high shear and tensile strengths. The dual locking grooves on the mandrel provide excellent resistance to vibration as well as impressive shear strength and weather resistance. This rivet offers excellent hole fill, generous grip range, pressure tight seal, and flush breaking mandrel regardless of material thickness.





Part Number	Dia (D)	Hole Size	Length (M)	Grip Range	Head Dia (H)	Head Thickness (T)	Strength KN	
							Shear	Tensile
SRISS-0604	4.8	4.9-5.1	18.2	1.6-6.9	10.1	2.2	5.8	5.3
SRISS-0607			24.6	1.6-11.1				
SRISS-0806	6.4	6.7-6.9	25.3	2.0-9.5	13.4	3.0	11.1	9.8
SRISS-0810			35.6	2.0-15.9				
SRISS-0812E			39.9	8.9-22.5				
SRISS-0818			43.7	21.0-28.5				
SRISS-0822			50.0	25.4-35.0				
SRISS-1010	7.8	8.0-8.3	32.0	3.0-14.5	16	3.5	15.7	9.8
SRISS-1212	9.5	9.9-10.3	41.91	3.05-15.8	20.1	4.47	26.7	17.8
SRISS-1218			56.26	16.0-29.0				
SRISS-1224			57.64	25.4-38.1				

SRTR-Structural Rivet Steel Mono Lock Series - Large Flange Head								
SRTR-0604	4.8	4.9-5.1	18.2	1.6-6.9	12.7	1.9	5.8	4.4
SRTR-0607			24.6	1.6-11.1				

SR100 - Structural Rivet Steel Mono Lock / Mandrel 100º Countersunk Head								
SRC-R6-6	4.8	4.9-5.1	20.0	3.2-8.4	8.8	1.8	5.7	4.4
SRC-R6-7			24.0	7.7-12.7				
SRC-R8-8	6.4	6.7-6.9	27.0	4.1-12.1	10.4	2.0	10.6	8.2
SRC-R8-12			37.0	10.-18.4				

Dimensions and specifications are subject to change without notice. Check your distributor for the latest data sheet. The test data provides approximate strength values averaged in multiple tests in various materials and thicknesses.