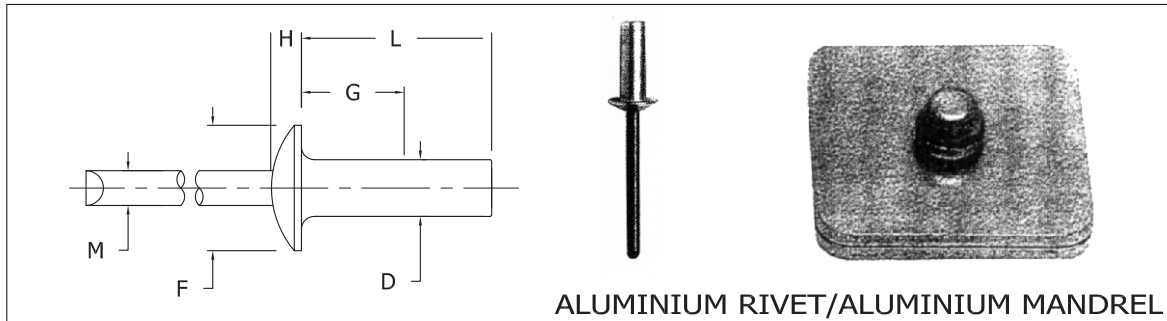


DOME FLANGE

CLOSED END RIVETS



ALUMINIUM RIVET/ALUMINIUM MANDREL

Part Number	Hole Size And Drill Number	Mandrel Ø (M)	Flange Ø (F)	Max. Head Height (H)	Max. Barrel Length (L)	Rivet Size (D)	Grip Range (G)	Typical Strenght	
								Shear	Tensile
SAA 42H	.129-.133 #30	.073	.238	.050	.325	1/8	.020 - .125	100 lbs	110 lbs
43H									
44H									
46H									
SAA 54H	.160-.164 #20	.091	.312	.065	.465	5/32	.020 - .250	130 lbs	160 lbs
SAA 62H	.192-.196 #11	.109	.375	.080	.355	3/16	.020 - .125	210 lbs	250 lbs
64H									
66H									
68H									

ALUMINIUM RIVET/STEEL MANDREL

Part Number	Hole Size And Drill Number	Mandrel Ø (M)	Flange Ø (F)	Max. Head Height (H)	Max. Barrel Length (L)	Rivet Size (D)	Grip Range (G)	Typical Strenght	
								Shear	Tensile
SFA 42H	.129-.133 #30	.073	.238	.050	.325	1/8	.020 - .125	240 lbs	280 lbs
43H									
44H									
46H									
SFA 54H	.160-.164 #20	.091	.312	.065	.465	5/32	.020 - .250	350 lbs	480 lbs
SFA 62H	.192-.196 #11	.109	.375	.080	.355	3/16	.020 - .125	500 lbs	960 lbs
64H									
66H									
68H									
SFA 84H	.257-.261 #20	.142	.500	.098	.570	1/4	.126 - .250	900 lbs	1100 lbs
86H									

STAINLESS RIVET/STAINLESS MANDREL

Part Number	Hole Size And Drill Number	Mandrel Ø (M)	Flange Ø (F)	Max. Head Height (H)	Max. Barrel Length (L)	Rivet Size (D)	Grip Range (G)	Typical Strenght	
								Shear	Tensile
SCCA 42H	.129-.133 #30	.073	.238	.050	.345	1/8	.020 - .125	450 lbs	560 lbs
43H									
44H									
SCCA 62H	.192-.196 #11	.109	.375	.080	.380	3/16	.020 - .125	1000 lbs	1210 lbs
64H									
66H									

Product specification are in effect at the time of publishing