



AFTER INSTALLATION



ALUMINUM 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 32	.096-.100	.057	.188	.032	.250	3/32	.020 - .125	125 lbs	175 lbs	
34	#41									.126 - .250
SFA 41	.129-.133 #30	.076	.250	.045	.400	1/8	.188 - .250	210 lbs	325 lbs	
42										.020 - .063
43										.063 - .125
44										.126 - .187
45										.251 - .312
46										.313 - .375
48										.376 - .500
410										.501 - .625
SFA 52	.160-.164 #20	.095	.312	.055	.300	5/32	.063 - .125	340 lbs	490 lbs	
53										.126 - .187
54										.188 - .250
56										.251 - .375
58										.376 - .500
510										.501 - .625
SFA 62	.192-.196 #11	.114	.375	.060	.325	3/16	.063 - .125	445 lbs	720 lbs	
63										.126 - .187
64										.188 - .250
66										.251 - .375
68										.376 - .500
610										.501 - .625
612										.626 - .750
614										.751 - .875
616	.876 - 1.000									
SFA 84	.257-.261 F	.151	.500	.080	.500	1/4	.063 - .250	890 lbs	1200 lbs	
86										.251 - .375
88										.376 - .500
810										.501 - .625
812										.626 - .750
814										.751 - .875
816										.876 - 1.000

Product specification are in effect at the time of publishing