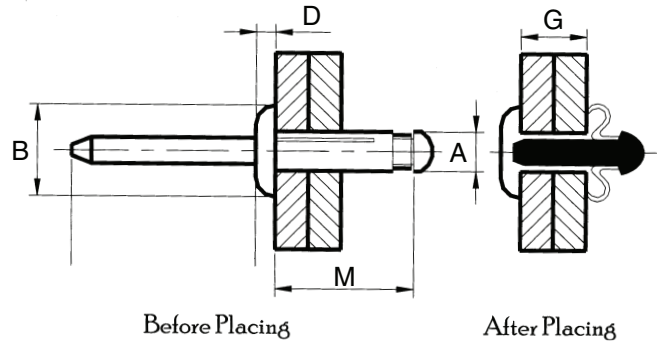




# TRIBEX BLIND RIVETS

Tribex Blind Rivets are ideal for applications involving brittle materials.



Series	Head Style	Material		Finish	
		Rivet	Mandrel	Rivet	Mandrel
AAPAB	Dome Head	Aluminum	Aluminum	Plain	Plain
AALAB	Large Flange	Aluminum	Aluminum	Plain	Plain

Nom. Rivet Diam.	Hole Size	E Max.	A Rivet Diam.	Dome Head		Large-Flange Head	
				B Nom. Head Diam.	D Max. Head Ht.	B Nom. Head Diam.	D Max. Head Ht.
5/32"	.165-.177	0.09	0.157	0.312	0.06	-	-
(4.0mm)	(4.20-4.50 mm)	(2.27 mm)	(4.19 mm)	(07.9 mm)	(1.53 mm)	-	-
3/16"	.197-.207	0.112	0.188	0.387	0.08	0.61	0.08
(4.8mm)	(5.00-5.25 mm)	(2.83 mm)	(5 mm)	(9.83 mm)	(2.04 mm)	(15.5 mm)	(2.04 mm)

Rivet Diam.	Grip Range	M Max.	AAPAB - Dome Head Aluminum Rivet Aluminum Mandrel	AALAB - Large-Flange Head Aluminum Rivet Aluminum Mandrel
5/32" (4.0mm)	.040-.118 (1.00-3.00 mm)	.630 (16 mm)	PR52AAPAB	-
	.040-.275 (1.00-7.50 mm)	.840 (21.2 mm)	PR54AAPAB	-
3/16" (4.8mm)	.040-.157 (1.00-4.00)	.720 (18.3 mm)	PR62.5AAPAB	PR62.5AALAB
	.040-.354 (1.00-9.00 mm)	.920 (23.3 mm)	PR66AAPAB	PR66AALAB
	.157-.472 (4.00-12.00 mm)	1.07 (27.1 mm)	PR68AAPAB	-

Typical Rivet Shear and Tensile Strength lbf. (N) TRIBEX

Rivet Diam.	AAPAB/AALAB Aluminum	
	Shear	Tensile
5/32" (4.0mm)	135 (600)	225 (1000)
3/16" (4.8mm)	175 (780)	240 (1070)