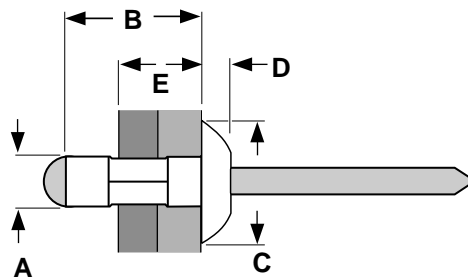


Rivets

Multi Grip: Brazier

Aluminum Rivet/
Steel Mandrel



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BRAZIER HEAD ALUMINUM-STEEL MULTI-GRIP BLIND RIVETS

Ornit

Part Number	Rivet Diameter	Length		Head Diameter		Head Height		Grip Range	Recommended Drill Size	Shear Strength	Tensile Strength
		Max	Min	Max	Min	Max	Min			Pounds	Pounds
		B-3722	3/16	.420	.397	.484	.460			.100	.088
B-3716	3/16	.608	.585	.484	.460	.100	.088	.187 - .437	#11	159	240

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Description	An aluminum blind fastener with a self-contained steel mandrel. A section of the body shank has a slightly reduced outside diameter. The head of the rivet body is rounded, similar to a truss head screw.
Applications/ Advantages	These two items are commonly used in the manufacturing of truck trailers. After installation, the head is similar in appearance to that of a button head or pan head solid rivet.
Material	<i>Rivet:</i> Aluminum Alloy 5052 or equivalent alloy. <i>Mandrel:</i> AISI 1018 steel, plated zinc with yellow chromate.
Shear Strength	Typical shear loads are specified in the above table.
Tensile Strength	Typical tensile loads are specified in the above table.

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