

## Versatile, strong, easy to install.

With nine specialty rivets and three distinct head styles, the Marson line of blind rivets accommodates almost any application where rivets are used to join two or more pieces of material of varying thicknesses.

Available in a wide array of materials and grip ranges, Marson blind rivets are the fastener of choice for a broad range of general consumer and industrial applications. Products include standard open-end rivets, as well as specialty rivets, including closed-end, multi-grip and plastic rivets.

Benefits of Marson blind rivets include high grip strength with no surface distortion or marred surfaces, low-profile heads, high shear and tensile strength, corrosion resistance, and resistance to tampering and vibration.

In addition, Alcoa Fastening Systems can paint colors to match, as well as anodize or plate to your specifications. Strength. Performance. Variety of styles and grip ranges. All reasons why Marson is one of the most recognized and trusted brand names in fasteners, worldwide.

## Rivet Installation Tooling

Marson provides professional-grade rivet installation tooling, both manual and pneumatic models. Each is designed for maximum ease of use, high performance, and reliability.



## Head Styles



Marson Rivets are available in a variety of headstyles, each engineered to work in specific applications.

## Types



### Open End

For blind fastening where there is no access to opposite side of work.

<b>Sizes</b>	3/32" to 1/4"
<b>Materials</b>	Steel/steel, Aluminum/aluminum, Aluminum/steel, Stainless/stainless, Stainless/steel, Copper/brass, Copper/steel

### Closed End

Moisture-resistant due to closed end, greater shear and tensile strength.

<b>Sizes</b>	1/8", 1/4"
<b>Materials</b>	Aluminum/steel, Aluminum/aluminum, Stainless/stainless



### Multi-Grip

Extended grip range capacity, reduces inventory (fewer sizes required).

<b>Sizes</b>	1/8", 3/16"
<b>Materials</b>	Aluminum/steel, Steel/steel

### Tri-Bulb

Large footprint on blind side, great for soft or brittle materials.

<b>Sizes</b>	5/32", 3/16"
<b>Materials</b>	Aluminum/aluminum



### Q-Lok

Retained mandrel increases shear and tensile strength, use in high vibration applications.

<b>Sizes</b>	3/16"
<b>Materials</b>	Steel/steel

### T-Rivets

High clamp up, high shear strength, creates a wide bearing surface.

<b>Sizes</b>	1/4"
<b>Materials</b>	Aluminum/steel



### Special Application

Small flange rivet used primarily for fastening decorative materials on boats, automobiles & other motor vehicles.

<b>Sizes</b>	1/8"
<b>Materials</b>	Stainless/steel, Aluminum/aluminum

### Klik-Lock

Hole-filling fastener with excellent gap pull-out. Solid circle lock creates internal lock during installation that virtually eliminates pin pushout.

<b>Sizes</b>	3/16", 1/4"
<b>Materials</b>	Steel/steel, Aluminum/aluminum, Stainless/stainless



### Plastic

Secure lock prevents pull-out, fasten plastic to plastic, plastic to metal or plastic to fiberglass.

<b>Sizes</b>	5mm - 8mm
<b>Materials</b>	Nylon body, Delrin 500 Mandrel