Bulbex®

Aluminum alloy breakstem fasteners with a split tail formation providing a very large blind side bearing area against the rear sheet. Ideal for use with plastic and low strength material.



Key features and benefits

- Split tail formation provides a very large blind side bearing area against the rear sheet
- Spreads the tail bearing load/clamp load on the rear sheet providing high resistance to pull-out loads
- Multi-grip capability accommodates wide variations in material thickness
- Retained stem avoids damage, electrical problems or rattling caused by loose stems

Specifications Typical placing sequence

Sizes:

5/32" - 3/16"

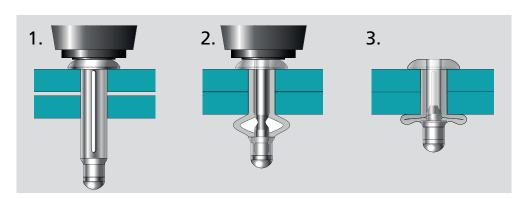
(4.0 mm - 4.8 mm)

Material:

Aluminum alloy

Head Styles:

Dome, Large Flange



Please visit our website for fastener placing animations and technical data.

Assembly applications

- Automotive
- Caravans/RV
- Mobile homes
- Domestic appliances
- Plastic components

Caravans/RV





Mobile homes



Speaker systems

