Phone: 1-800-558-2808 **Fax**: 1-800-553-8769



RIVET IDENTIFICATION GUIDE

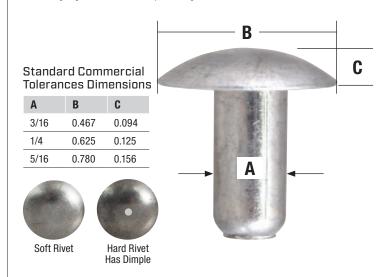
MODIFIED BRAZIER HEAD SOLID ALUMINUM RIVETS

- Available in either hard or soft aluminum.
- Excellent for professional trailer repair applications.
- Modified brazier head gives these rivets a low profile head design.
- Alloys: 1100F S, 2117T4 H

Standard Commercial Tolerances Dimensions A B C 3/16 0.390 0.078 1/4 0.468 0.094 5/16 0.625 0.125 Soft Rivet Hard Rivet

FULL BRAZIER HEAD SOLID ALUMINUM RIVETS

- Available in either hard or soft aluminum.
- Excellent for professional trailer repair applications.
- Full brazier head design gives these rivets a larger bearing surface under the head; resulting in greater resistance to pull through.



UNIVERSAL HEAD SOLID ALUMINUM RIVETS

Has Dimple

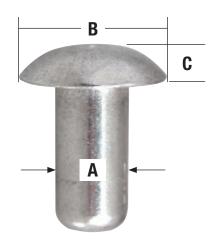
- Available in hard aluminum only.
- Excellent for professional trailer repair applications.
- Universal head gives these rivets a low-profile head design.
- Alloy: 2117T4 H

Standard Commercial Tolerances Dimensions

Α	В	C
3/16	0.375	0.085
1/4	0.500	0.112
5/16	0.625	0.138
3/8	0.75	0.3125

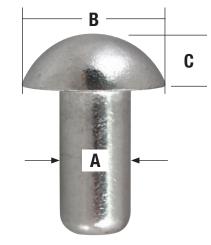






ROUND HEAD SOLID ALUMINUM BUCKING RIVET

- Available in hard aluminum only.
- Excellent for professional trailer repair.
- Round head design for specific cosmetic application.
- Alloy: 2117T4 H



Standard Commercial Tolerances Dimensions

Α	В	G	
3/8	.750	.281	

Hard Rivet Has Dimple

Imperial has made a concerted effort to provide accurate information in its catalog and on its web site, however Imperial assumes no responsibility for the accuracy of the information. All information published by Imperial in its catalog, marketing literature, and on its web site is provided "as is" without warranty, expressed or implied. Imperial and its vendors disclaim all warranties, expressed or implied including, without limitation, warranties of merchandise and fitness for a particular purpose.