

## Pop Blind Rivet

**Head Style:** Countersunk Head

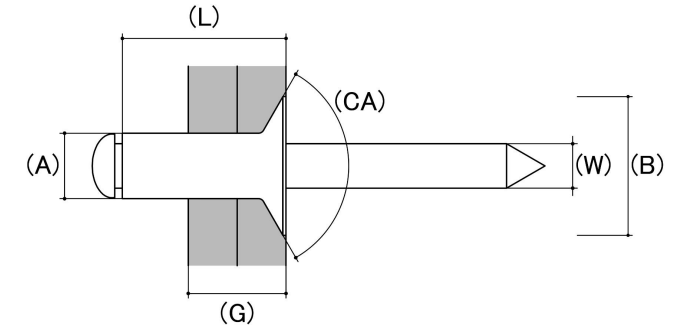
**Shell Material:** Stainless G304

**Stem Material:** Stainless G304

**Corrosion Protection Level:** Excellent

**Standard:** DIN7337

**Comments:** When selecting the right rivet, start with hole size and grip range.



*Cad Drawings shown for graphic representation only.\**

| Industry Rivet Code | Rivet Diameter (A)<br>(mm) | Head Diameter (B)<br>(mm) | Shell Length (L)<br>(mm) | Material Grip Range (G)<br>(mm) |       | Stem Diameter (W)<br>(mm) |      | Hole Size<br>(mm) | CSK Angle (CA) | Tensile | Shear | sku<br>(Part Number) |
|---------------------|----------------------------|---------------------------|--------------------------|---------------------------------|-------|---------------------------|------|-------------------|----------------|---------|-------|----------------------|
|                     |                            | Nom                       | Nom                      | Min                             | Max   | Min                       | Max  |                   | Nom            | Nom     | Nom   |                      |
| 72 STST 4-2         | 3.20 (1/8)                 | 6.30                      | 6.40                     | 0.80                            | 3.20  | 1.70                      | 2.00 | 3.30              | 120°           | 2358    | 1868  | 72STST42             |
| 72 STST 4-3         | 3.20 (1/8)                 | 6.30                      | 8.00                     | 3.20                            | 4.80  | 1.70                      | 2.00 | 3.30              | 120°           | 2358    | 1868  | 72STST43             |
| 72 STST 4-4         | 3.20 (1/8)                 | 6.30                      | 10.00                    | 4.80                            | 6.40  | 1.70                      | 2.00 | 3.30              | 120°           | 2358    | 1868  | 72STST44             |
| 72 STST 4-6         | 3.20 (1/8)                 | 6.30                      | 13.50                    | 6.40                            | 9.60  | 1.70                      | 2.00 | 3.30              | 120°           | 2358    | 1868  | 72STST46             |
| 72 STST 5-2         | 4.00 (5/32)                | 7.25                      | 8.00                     | 0.80                            | 3.20  | 2.10                      | 2.50 | 4.10              | 120°           | 2358    | 1868  | 72STST52             |
| 72 STST 5-3         | 4.00 (5/32)                | 7.25                      | 10.00                    | 3.20                            | 4.80  | 2.10                      | 2.50 | 4.10              | 120°           | 2358    | 1868  | 72STST53             |
| 72 STST 5-4         | 4.00 (5/32)                | 7.25                      | 11.40                    | 4.80                            | 6.40  | 2.10                      | 2.50 | 4.10              | 120°           | 2358    | 1868  | 72STST54             |
| 72 STST 5-6         | 4.00 (5/32)                | 7.25                      | 14.50                    | 6.40                            | 9.00  | 2.10                      | 2.50 | 4.10              | 120°           | 2358    | 1868  | 72STST56             |
| 72 STST 6-2         | 4.80 (3/16)                | 9.00                      | 8.00                     | 0.80                            | 3.20  | 2.50                      | 2.90 | 4.90              | 120°           | 2358    | 1868  | 72STST62             |
| 72 STST 6-3         | 4.80 (3/16)                | 9.00                      | 11.40                    | 3.20                            | 4.80  | 2.50                      | 2.90 | 4.90              | 120°           | 2358    | 1868  | 72STST63             |
| 72 STST 6-4         | 4.80 (3/16)                | 9.00                      | 11.40                    | 4.80                            | 6.40  | 2.50                      | 2.90 | 4.90              | 120°           | 2358    | 1868  | 72STST64             |
| 72 STST 6-6         | 4.80 (3/16)                | 9.00                      | 14.50                    | 6.40                            | 9.60  | 2.50                      | 2.90 | 4.90              | 120°           | 2358    | 1868  | 72STST66             |
| 72 STST 6-8         | 4.80 (3/16)                | 9.00                      | 17.50                    | 9.60                            | 12.70 | 2.50                      | 2.90 | 4.90              | 120°           | 2358    | 1868  | 72STST68             |
| 72 STST 8-8         | 6.40 (1/4)                 | 12.00                     | 19.10                    | 9.60                            | 12.70 | 3.65                      | 3.90 | 6.50              | 120°           | 2358    | 1868  | 72STST88             |
| 72 STST 8-10        | 6.40 (1/4)                 | 12.00                     | 22.20                    | 12.80                           | 15.90 | 3.65                      | 3.90 | 6.50              | 120°           | 2358    | 1868  | 72STST810            |

| Industry Rivet Code | Rivet Diameter (A)<br>(mm) | Head Diameter (B)<br>(mm) | Shell Length (L)<br>(mm) | Material Grip Range (G)<br>(mm) |       | Stem Diameter (W)<br>(mm) |      | Hole Size<br>(mm) | CSK Angle (CA) | Tensile | Shear | sku<br>(Part Number) |
|---------------------|----------------------------|---------------------------|--------------------------|---------------------------------|-------|---------------------------|------|-------------------|----------------|---------|-------|----------------------|
|                     |                            | Nom                       | Nom                      | Min                             | Max   | Min                       | Max  |                   | Nom            | Nom     | Nom   |                      |
| 72 STST 8-12        | 6.40 (1/4)                 | 12.00                     | 25.40                    | 16.00                           | 19.10 | 3.65                      | 3.90 | 6.50              | 120°           | 2358    | 1868  | 72STST812            |

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\* Cad Drawings may not reflect diameter, thread length or overall length.

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