

ARCTIC CAT 8060-682

Arctic Cat Blind-DH SS62 Zinc Rivet (Model 8060-682) Instruction Manual

1. INTRODUCTION

This manual provides essential information for the proper handling, installation, and care of the Arctic Cat Blind-DH SS62 Zinc Rivet, model 8060-682. Please read these instructions carefully before use to ensure safe and effective application.

2. PRODUCT DESCRIPTION

The Arctic Cat Blind-DH SS62 Zinc Rivet, model 8060-682, is a genuine Arctic Cat OEM (Original Equipment Manufacturer) component. It is a factory original equipment accessory, not an aftermarket part, designed for specific applications requiring a durable and reliable blind rivet. This rivet is sold individually.



Figure 1: Arctic Cat Blind-DH SS62 Zinc Rivet (Model 8060-682). This image shows a single rivet, typically used for fastening materials together where access is limited to one side.

3. SPECIFICATIONS

Model Number	8060-682
Brand	ARCTIC CAT
Colour	Silver
Included Components	1 RIVET,BLIND-DH SS62 ZINC
Item Weight	1.13 kg (for multiple units, individual rivet weight is minimal)
Product Dimensions	30.48 x 10.16 x 25.4 cm (packaging dimensions, individual rivet is smaller)
Country/Region of Origin	USA

Note: Product dimensions and item weight listed may refer to shipping package or bulk quantity, not a single rivet.

4. INSTALLATION AND USAGE (SETUP & OPERATING)

Blind rivets are designed for fastening materials together when access is only available from one side of the assembly. Proper installation requires a rivet gun (also known as a rivet tool or riveter).

Required Tools:

- Rivet Gun (compatible with the rivet size)
- Drill and drill bit (appropriate size for the rivet diameter)
- Safety Glasses
- Gloves (optional, for grip and protection)

Installation Steps:

1. **Prepare Materials:** Ensure the materials to be joined are clean and properly aligned.
2. **Drill Hole:** Drill a hole through both materials at the desired fastening point. The hole diameter must match the rivet body diameter precisely for a secure fit. Refer to the rivet's specific diameter for correct drill bit selection.
3. **Insert Rivet:** Insert the rivet's mandrel (the pin) into the nose piece of the rivet gun. Push the rivet body through the drilled hole until the rivet flange rests firmly against the surface of the material.
4. **Operate Rivet Gun:** Squeeze the handles of the rivet gun firmly and steadily. The rivet gun will pull the mandrel, causing the blind end of the rivet to expand and form a secure fastening on the blind side of the material. Continue squeezing until the mandrel snaps off, indicating a properly set rivet.
5. **Inspect Fastening:** Verify that the rivet is securely set and the materials are firmly joined. The remaining part of the mandrel should be flush or slightly recessed within the rivet head.



Figure 2: Illustrative image of a blind rivet. While this image shows the rivet itself, during installation, a rivet gun pulls the central pin (mandrel) to expand the rivet's blind end, securing the materials.

5. SAFETY INFORMATION

- Always wear appropriate personal protective equipment, including safety glasses, when drilling holes or operating a rivet gun.
- Ensure the rivet gun is in good working condition and compatible with the rivet size.
- Keep hands and fingers clear of the rivet gun's moving parts during operation.
- Dispose of snapped mandrels properly, as they can be sharp.
- Do not use damaged or corroded rivets.

6. CARE AND STORAGE (MAINTENANCE)

The Arctic Cat Blind-DH SS62 Zinc Rivet requires minimal maintenance. To ensure longevity and proper function:

- Store rivets in a dry environment to prevent corrosion.
- Keep rivets in their original packaging or a sealed container to protect them from dirt and moisture.

- Avoid exposing rivets to extreme temperatures or harsh chemicals.

7. TROUBLESHOOTING

- **Rivet not setting properly:**
 - Ensure the rivet gun is fully compressing the rivet.
 - Check if the rivet gun's nose piece is correctly sized for the rivet.
 - Verify that the drilled hole diameter is appropriate for the rivet. A hole that is too large will prevent proper expansion.
- **Mandrel breaks prematurely or does not break:**
 - Premature breakage may indicate a faulty rivet or excessive force.
 - If the mandrel does not break, the rivet gun may be faulty, or the rivet may be too hard for the tool.
- **Rivet is loose after installation:**
 - The hole may be too large, or the rivet may not have fully expanded.
 - Ensure the materials being joined are not too thick for the rivet's grip range.

8. WARRANTY AND SUPPORT

As an OEM component, this Arctic Cat rivet is typically covered under the warranty of the larger Arctic Cat product it is intended for, or by standard parts warranty policies. For specific warranty details or technical support, please refer to the documentation provided with your Arctic Cat equipment or contact an authorized Arctic Cat dealer or service center. Keep your purchase receipt for warranty claims.

For further assistance, please visit the official Arctic Cat website or contact their customer service department.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question