Arrow CLG1414BG

Arrow Classic Metal Shed 14x14 (Model CLG1414BG)

Instruction Manual

Brand: Arrow | Model: CLG1414BG

1. OVERVIEW

The Arrow Classic series steel storage shed is designed to provide durable and secure outdoor storage for landscaping equipment, tools, and gardening supplies. Constructed from galvanized steel with a Sherwin-Williams polyester paint finish, it offers protection against corrosion, rust, and various weather elements. Its low gable roof prevents water pooling, and the padlockable sliding doors ensure security.

Figure 1: Arrow Classic Metal Shed, 14 x 14, Blue Grey.

2. Safety Precautions

Read all instructions carefully before assembly and use. Failure to follow these instructions may result in injury or property damage.

- **Site Preparation:** Choose a level site for assembly. Ensure adequate clearance around the shed for safe construction and future access.
- **Tools:** Use appropriate tools for assembly. Wear safety glasses and gloves.
- **Assembly:** Two or more people are recommended for assembly. Be cautious of sharp edges on metal panels.
- **Anchoring:** Securely anchor the shed to the ground to prevent wind damage.
- **Ventilation:** Ensure proper ventilation if storing items that may emit fumes.
- **Weight Distribution:** Distribute stored items evenly to maintain shed stability.

3. Package Contents

Verify all parts are present before beginning assembly. Refer to the parts list provided in the separate packaging insert. If any parts are missing or damaged, contact customer support.

- Galvanized steel wall panels
- Roof panels and support beams
- Sliding door components
- Hardware kit (screws, nuts, bolts, washers)
- Assembly manual

4. Assembly Instructions

Assembly is required for this product. Follow the detailed step-by-step instructions provided in the separate assembly manual included with your shed. The process typically involves:

1. **Foundation Preparation:** Ensure a solid, level foundation (e.g., concrete slab, treated wood platform) is in place.
2. **Base Frame Assembly:** Construct the shed's base frame according to the manual.
3. **Wall Panel Installation:** Attach the vertical wall panels to the base frame. The 80-inch tall walls provide ample access.
4. **Roof Structure:** Assemble and secure the low gable roof structure.
5. **Door Installation:** Install the sliding doors, ensuring they glide smoothly on their tracks.
6. **Final Securing:** Tighten all fasteners and anchor the shed to the foundation.

Figure 2: Dimensional diagram of the Arrow Classic Metal Shed.

Figure 3: Overview of key features including Sherwin Williams paint, galvanized steel, and 65-inch walls.

Figure 4: The shed is designed for DIY assembly.

5. OPERATION

The Arrow Classic Metal Shed features sliding doors for easy access and security.

- **Opening/Closing Doors:** Gently slide the doors along their tracks. The large glides are designed to prevent sticking and derailing.
- **Securing the Shed:** The doors are padlockable. Use a suitable padlock (not included) to secure your stored items.

Figure 5: Detail of the sliding, padlockable doors.

174.5 in.
443,2 cm

169 in.
429,3 cm

22.6 in.
57,4 cm

87.6 in.
222,4 cm

65 in.
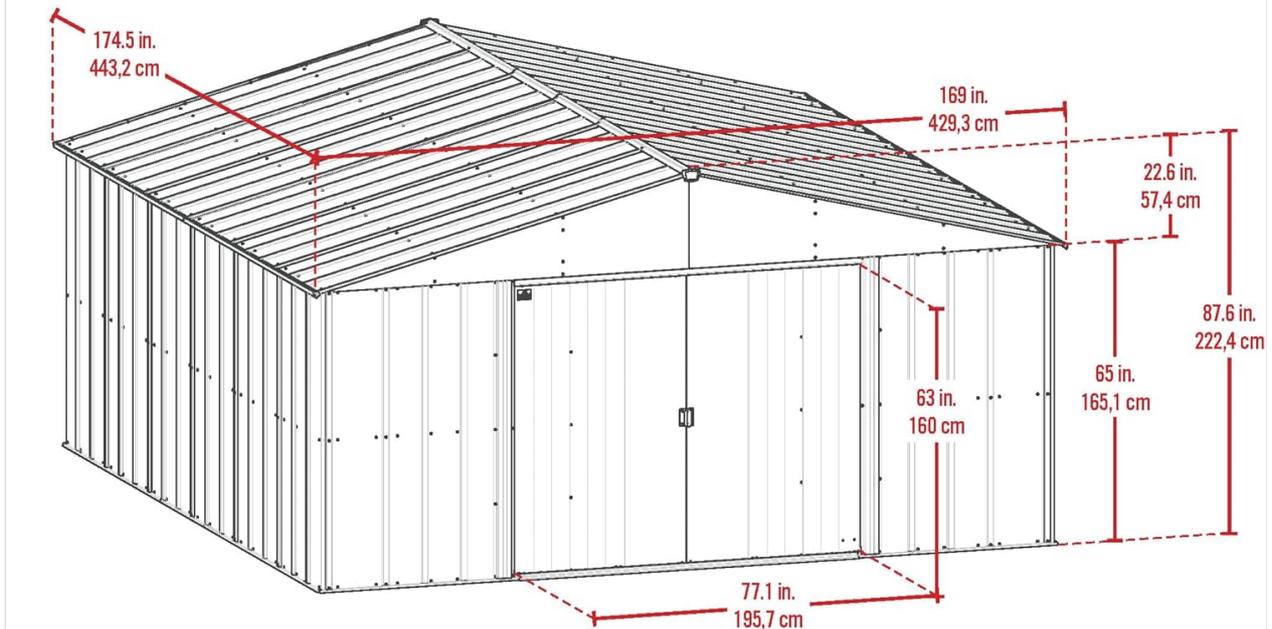165,1 cm

63 in.
160 cm

77.1 in.
195,7 cm

Figure 6: The shed provides ample space for large equipment like riding mowers.

6. MAINTENANCE

Regular maintenance will extend the life and appearance of your Arrow Classic Metal Shed.

- **Cleaning:** Clean the exterior panels periodically with mild soap and water. Avoid abrasive cleaners or harsh chemicals that could damage the Sherwin-Williams paint finish.
- **Door Tracks:** Keep door tracks clear of debris to ensure smooth operation. Lubricate with a silicone-based spray if needed.
- **Fasteners:** Periodically check all screws and bolts for tightness and re-tighten as necessary.
- **Rust Prevention:** The galvanized steel and paint finish provide rust protection. If any scratches or chips occur, touch up with appropriate outdoor metal paint to prevent rust.
- **Roof:** Ensure the low gable roof remains free of heavy snow or debris to prevent structural stress and maintain its water-shedding capability.

Figure 8: The peak style roof is designed to prevent water accumulation.

7. TROUBLESHOOTING

This section addresses common issues you might encounter with your shed.

Problem	Possible Cause	Solution
Doors stick or do not slide smoothly	Debris in tracks, misaligned tracks, lack of lubrication	Clean tracks, check alignment, apply silicone lubricant.
Water pooling on roof	Excessive debris (leaves, snow)	Clear roof of debris. Ensure proper assembly of roof panels.
Shed feels unstable	Improper anchoring, loose fasteners, uneven foundation	Verify shed is securely anchored. Tighten all fasteners. Ensure foundation is level.

Problem	Possible Cause	Solution
Rust spots appear	Surface scratches or chips exposing bare metal	Clean affected area and apply rust-inhibiting primer and outdoor metal paint.

8. SPECIFICATIONS

Feature	Detail
Brand	Arrow
Model Number	CLG1414BG
Color	Blue Grey
Material	Galvanized Steel, Polyester Paint Finish
Product Dimensions (D x W x H)	174.5" x 169" x 87.56" (443.2 cm x 429.3 cm x 222.4 cm)
Door Style	Sliding Doors
Door Height	63 Inches (160 cm)
Water Resistance Level	Water Resistant
Assembly Required	Yes
Item Weight	488 pounds

9. BRAND INFORMATION AND QUALITY

Arrow Storage Products has a long-standing history in manufacturing durable steel outdoor products. The company emphasizes quality and American manufacturing.

Your browser does not support the video tag.

Video 1: Arrow Storage Products Celebrates 80 Years. This video highlights the brand's commitment to American manufacturing and product quality over eight decades.

Figure 9: The shed features 65-inch vertical wall panels, contributing to its timeless aesthetic and structural integrity.

10. Warranty and Support

For warranty information, missing parts, or technical assistance, please refer to the contact details provided in your product packaging or visit the official Arrow Storage Products website. Keep your purchase receipt for warranty claims.

Online Resources:

- Product registration
- Frequently Asked Questions (FAQs)
- Additional assembly tips and videos