

Arrow AZCP202009B

Arrow Carports Full-Size Galvanized Steel Double Carport Kit User Manual

Model: AZCP202009B

Brand: Arrow

1. INTRODUCTION

This manual provides essential information for the assembly, operation, maintenance, and troubleshooting of your Arrow Full-Size Galvanized Steel Double Carport Kit. Designed to protect vehicles, boats, equipment, and other valuable assets from environmental elements, this carport features a durable galvanized steel roof and a powder-coated metal frame for long-lasting performance.

The Arrow Carport is engineered to withstand challenging weather conditions, including winds up to 100 mph and snow loads up to 35 PSF, ensuring reliable protection year-round. Please read this manual thoroughly before beginning assembly or use to ensure safe and correct installation and operation.



Image: The Arrow Carport providing shelter for a blue Jeep and an ATV, demonstrating its capacity and protective capabilities.

2. IMPORTANT SAFETY INFORMATION

Always adhere to the following safety guidelines during assembly, use, and maintenance of your carport:

- Always follow the assembly instructions provided in the packaging.
- Secure the carport to a stable foundation using the included anchors to prevent it from being dislodged by high winds or heavy snow.
- Exercise caution during assembly and disassembly to avoid personal injury. Wear appropriate safety gear, such as gloves and eye protection.
- Ensure the assembly area is clear of obstructions and hazards.
- Do not climb on the carport roof or frame.
- Regularly inspect the carport for any signs of damage, loose connections, or wear, especially after severe weather.

3. COMPONENTS AND PARTS

Your Arrow Carport Kit includes all necessary components for assembly. Before beginning, unpack all boxes and verify that all parts are present and undamaged according to the parts list provided in your specific assembly manual. Key components typically include:

- **Frame Components:** Vertical posts, horizontal beams, and roof trusses.
- **Roof Panels:** Galvanized steel panels that form the roof.
- **Hardware:** Bolts, nuts, washers, and self-tapping screws for securing connections.
- **Anchors:** Ground anchors for securing the carport to the foundation.



CARPORTS

2" x 2" FRAME WIDER & STRONGER

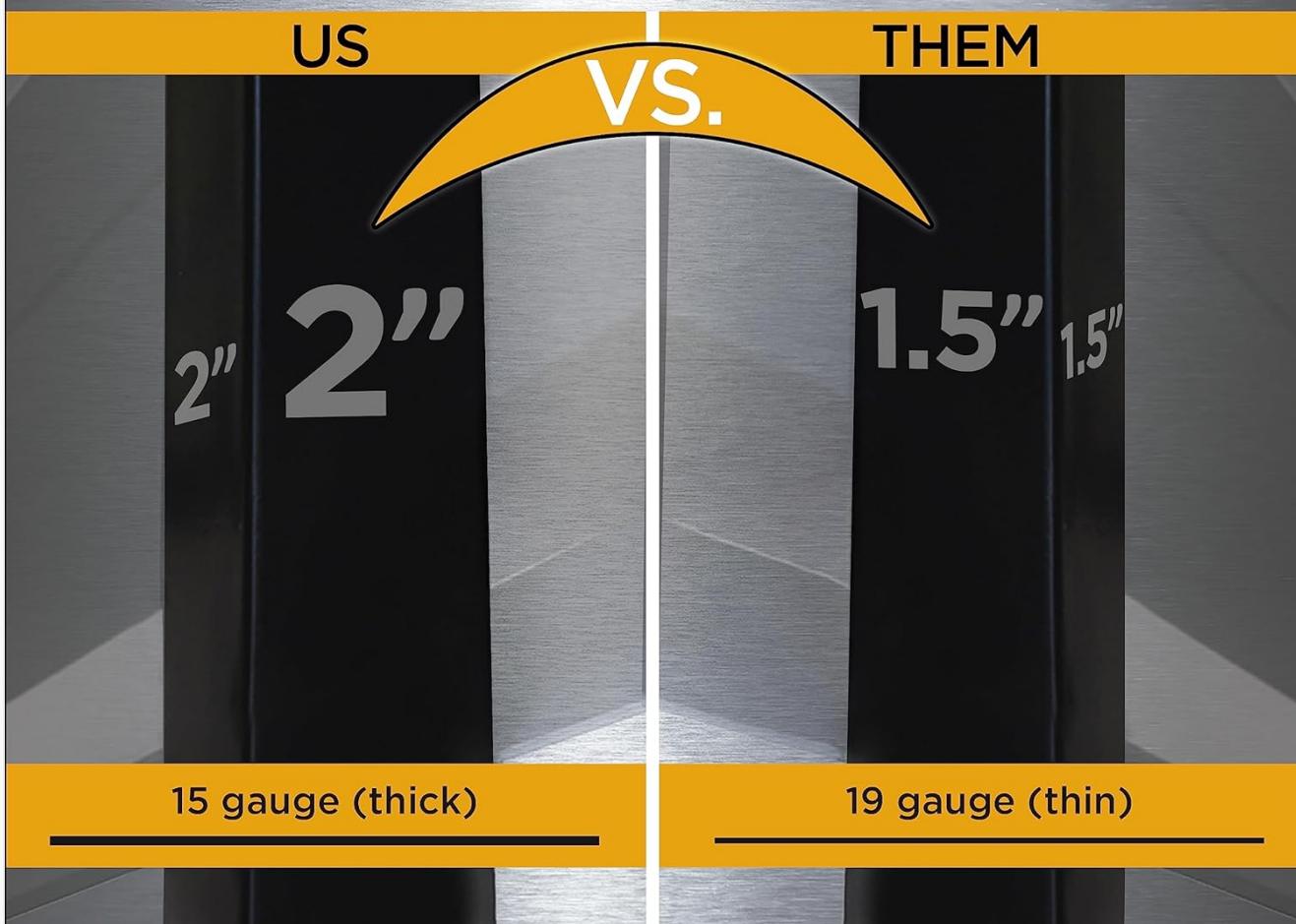


Image: An internal view of the carport's frame and roof structure, highlighting the robust metal construction and paneling.



Image: A collage of close-up images showing the detailed construction of the Arrow Carport, including roof panel overlaps, frame connections, and base plate anchoring points.

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Image: A visual comparison illustrating that Arrow's roof panels are 40% thicker than typical competitor panels, indicating enhanced durability.



GREEN IMPACT

Arrow Sheds is committed to green initiatives that will help protect the environment. Our New Jersey facility requires minimum gas to operate and uses high efficiency electrical motors to reduce electrical consumption.



Image: A diagram comparing Arrow's 2x2 inch, 15-gauge frame to a competitor's 1.5x1.5 inch, 19-gauge frame, highlighting the wider and stronger construction of the Arrow carport.

4. SETUP AND ASSEMBLY

The Arrow Carport is designed for user-friendly assembly, typically requiring two people. It is crucial to assemble the carport on a flat, level surface to ensure structural integrity and stability. All necessary anchors are included for secure installation.

For detailed, step-by-step 3D instructions, you can utilize the BILT app. Scan the QR code below or visit the provided link to download the app before you begin assembly.

CPH202009
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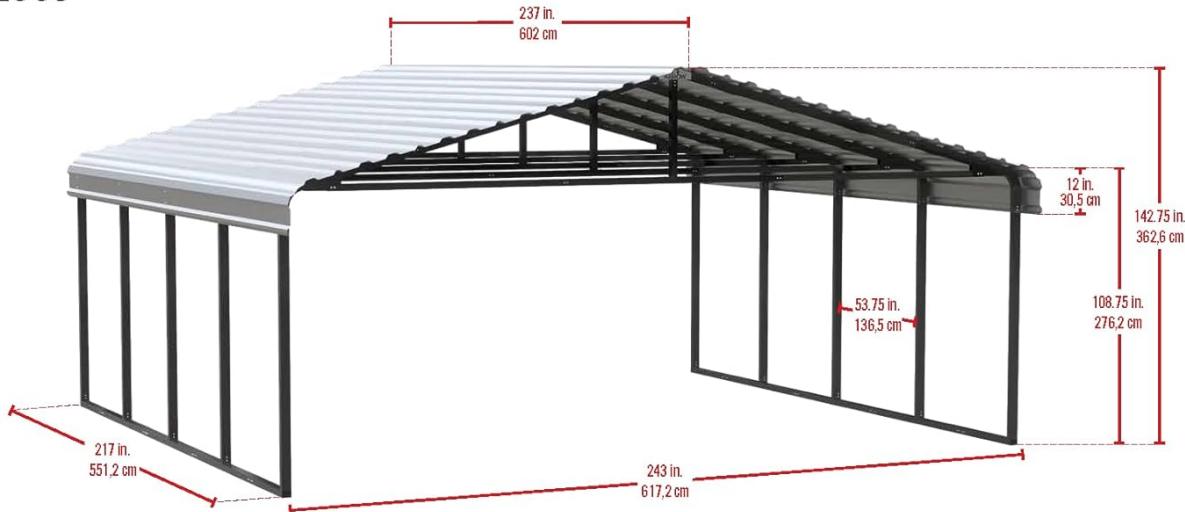


Image: A graphic promoting the BILT app for easy 3D instructions, featuring a QR code and links to download on the App Store and Google Play. [Download BILT App](#)

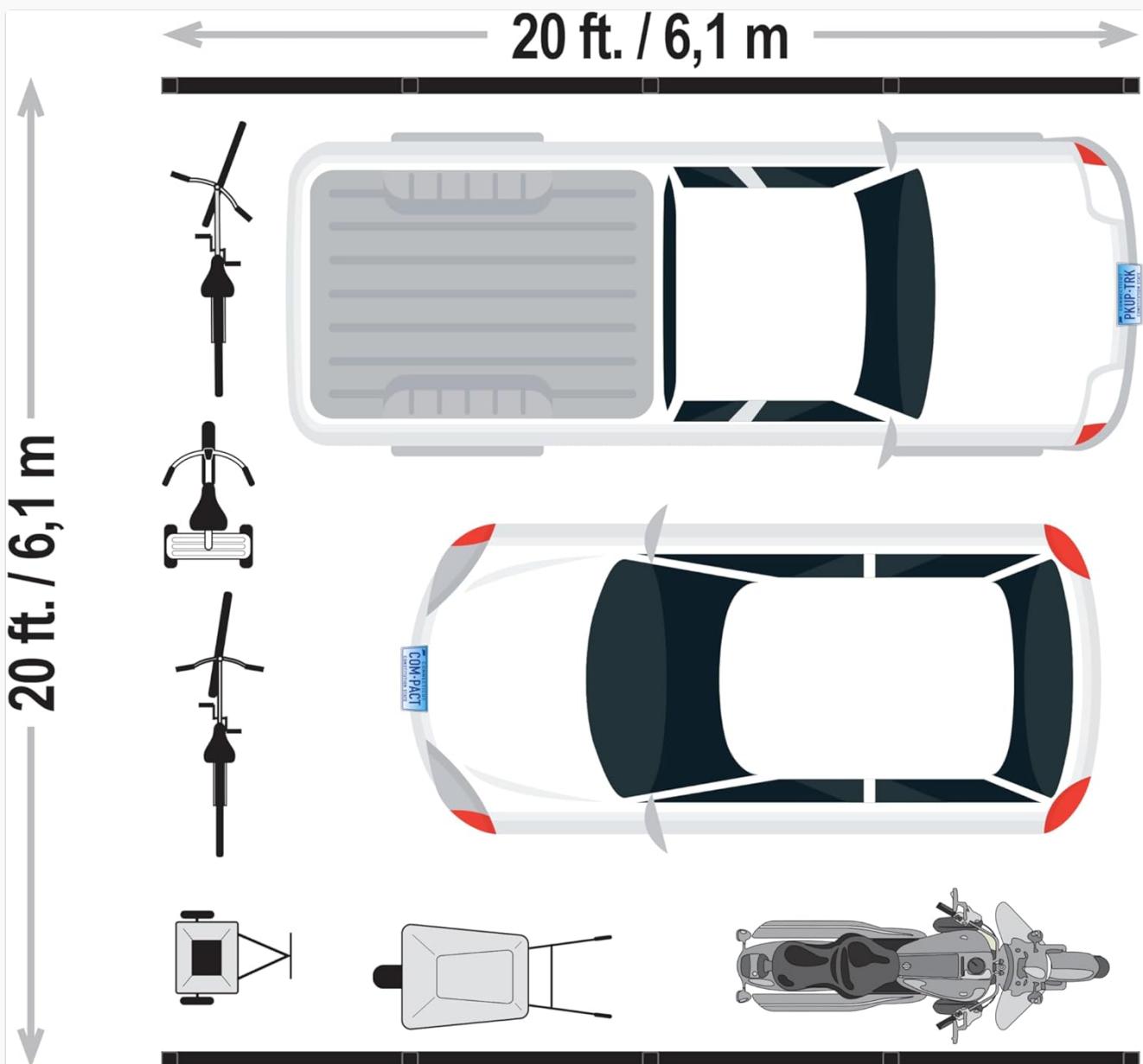


Image: A detailed dimensional diagram of the Arrow Carport, showing its length, width, and height measurements in both inches and centimeters.

5. OPERATING INSTRUCTIONS

Once assembled and securely anchored, your Arrow Carport is ready for use. It provides ample space for two vehicles or can be utilized for storing boats, tractors, outdoor equipment, or as a sheltered area for various activities.

The carport's robust design ensures protection against sun, rain, snow, and wind. Ensure that vehicles or stored items are positioned to allow for proper air circulation and to avoid contact with the carport structure.



Image: The Arrow Carport providing shelter for a blue Jeep and an ATV, illustrating its practical use for vehicle protection.



BILT.



Scan for easy 3D instructions

Download the BILT app
before you begin

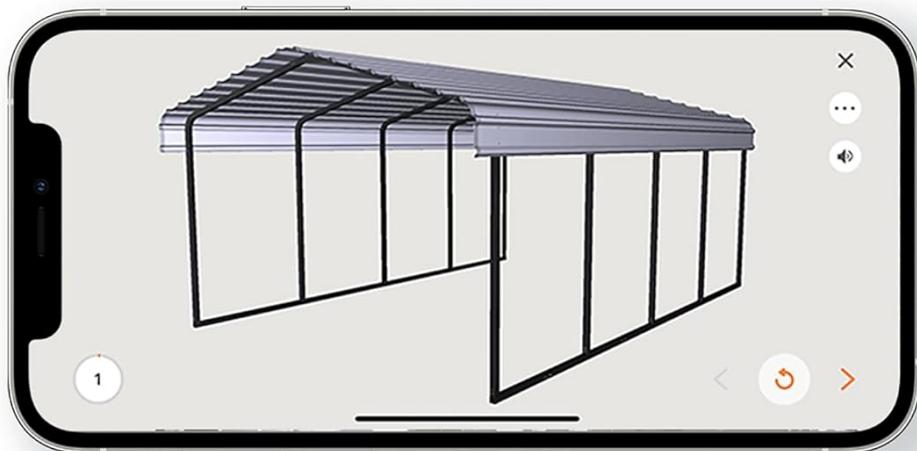


Image: A silver Audi SUV parked under the Arrow Carport, demonstrating its suitability for various vehicle types.

AVAILABLE IN MULTIPLE SIZES LENGTHS, WIDTHS & HEIGHTS



2 ROOF COLORS AVAILABLE

EGGSHELL **CHARCOAL**

Image: An overhead diagram showing the 20 ft. x 20 ft. footprint of the carport, with outlines of two vehicles, bicycles, and a motorcycle, indicating its spacious capacity.

6. MAINTENANCE

Regular maintenance will extend the lifespan and ensure the continued performance of your Arrow Carport:

- Cleaning:** Periodically clean the roof panels and frame with mild soap and water to remove dirt, debris, and environmental buildup. Avoid abrasive cleaners or tools that could damage the finish.
- Inspection:** Regularly inspect all bolts, nuts, and connections to ensure they remain tight. Re-tighten any loose fasteners.
- Anchoring:** Verify that the ground anchors are firmly in place and providing adequate stability, especially after strong winds or heavy precipitation.
- Corrosion Check:** Although the carport features corrosion-resistant materials, inspect for any signs of rust or damage to the powder coating. Address any issues promptly to prevent further deterioration.
- Snow Removal:** In areas with heavy snowfall, it is advisable to remove excessive snow accumulation from the roof to prevent structural strain, even though the carport is rated for snow loads.

7. TROUBLESHOOTING

This section addresses common issues you might encounter with your carport:

- **Carport feels unstable:** Ensure all frame connections are securely tightened. Verify that the ground anchors are properly installed and firmly gripping the ground. The carport must be assembled on a flat, level surface.
- **Water pooling on roof:** Check that roof panels are correctly installed and overlapping as per instructions. Ensure the carport is level to allow for proper water runoff. Clear any debris from the roof that might obstruct drainage.
- **Difficulty during assembly:** Refer to the detailed assembly instructions provided with your kit. Utilize the BILT app for 3D visual guidance. Ensure you have adequate assistance (two people are recommended).
- **Missing or damaged parts:** Contact Arrow customer support immediately with your model number and a description of the issue.

8. SPECIFICATIONS

Feature	Specification
Brand	Arrow
Model Number	AZCP202009B
Product Dimensions (L x W x H)	243" L x 237" W x 142.75" H (617.2 cm L x 602 cm W x 362.6 cm H)
Floor Area	400 Square Feet
Frame Material	Metal (Powder-Coated Steel)
Roof Material	29-gauge Galvanized Steel
Color	Bone
Water Resistance Level	Water Resistant
Ultraviolet Light Protection	Yes
Wind Rating	Up to 100 mph
Snow Load Rating	Up to 35 PSF
Assembly Required	Yes
Item Weight	1177 pounds
UPC	026862133342

9. WARRANTY AND SUPPORT

Your Arrow Carport comes with a **10-year limited warranty**, ensuring long-lasting durability and peace of mind. This warranty covers defects in materials and workmanship under normal use and service.

For any questions, warranty claims, or technical assistance, Arrow provides dedicated customer support available 7 days a week. Please have your model number (AZCP202009B) ready when contacting support.



Image: A graphic highlighting the 10-year limited warranty provided with the product.

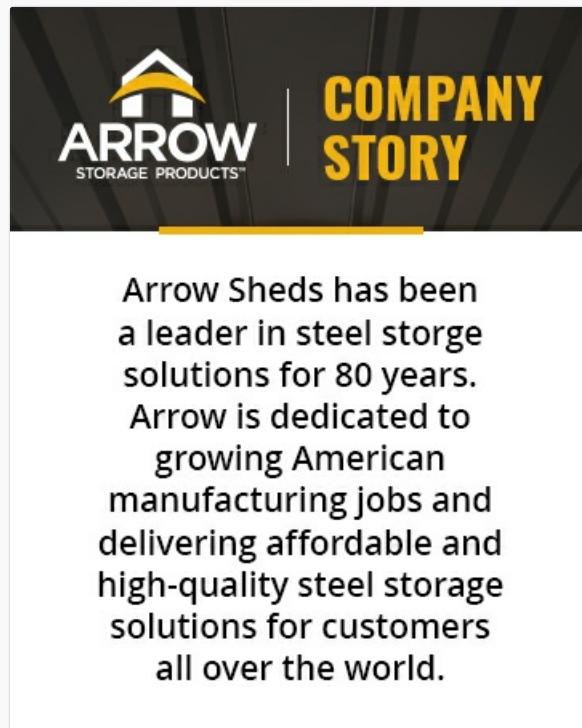
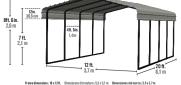


Image: A graphic illustrating the availability of customer support 7 days a week.

	<p>Arrow Carport 12x20 ft. Dimensions and Specifications</p> <p>Detailed dimensions and specifications for the Arrow 12 ft. wide by 20 ft. long carport, including height, width, length, and frame measurements. Ideal for vehicle protection.</p>
	<p>ARROW CPH122007 12' x 20' Storage Unit Assembly Manual</p> <p>Comprehensive assembly manual for the ARROW CPH122007 12' x 20' storage unit. Includes safety guidelines, tools required, parts list, and step-by-step instructions for building your storage shed.</p>
	<p>ARROW Storage Products 12' x 20' Owner's Manual & Assembly Guide</p> <p>Comprehensive owner's manual and assembly guide for the ARROW Storage Products 12' x 20' model (CPH122007, CPHC122007, CPH122007EU, CPHC122007EU). Includes safety precautions, maintenance tips, tools required, and step-by-step assembly instructions.</p>
	<p>ARROW 12' x 20' Storage Unit CPH122007: Assembly Guide & Owner's Manual</p> <p>Detailed instructions for assembling the ARROW 12' x 20' Storage Unit (Model CPH122007). Includes safety warnings, dimensions, parts list, tool requirements, site preparation, and step-by-step assembly procedures.</p>