

[Manuals.plus](#) /

› [VINGLI](#) /

› VINGLI 5 ft Garden Bridge Instruction Manual

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Model: 5 ft Carbonized Wood Garden Bridge (B0874NWCZT)

1. PRODUCT OVERVIEW

The VINGLI 5 ft Garden Bridge is a decorative and functional wooden arch bridge designed to enhance your garden, yard, or landscaping. Constructed from carbonized fir wood, it features a classic design with safety rails and a sturdy build.



Image 1.1: The VINGLI 5 ft Garden Bridge, featuring a golden retriever for scale.

Key Features:

- **Dimensions:** 59 inches (Length) x 28 inches (Width) x 21 inches (Height).

- **Material:** Carbonized fir wood for a rustic appearance and enhanced durability.
- **Weight Capacity:** Up to 450 lbs, supported by a solid arch frame and three support poles.
- **Thickness:** 0.6-inch thick planks for the walking surface.
- **Design:** Classic arched design with integrated safety rails.

2. SAFETY INFORMATION

Please read and understand all safety instructions before assembly and use. Failure to follow these instructions may result in injury or damage to the product.

- Do not exceed the maximum weight capacity of 450 lbs.
- Ensure the bridge is assembled correctly and all fasteners are securely tightened before use.
- Place the bridge on a stable, level surface to prevent tipping or instability.
- Regularly inspect the bridge for any signs of wear, damage, or loose components. Address any issues promptly.
- Keep children and pets supervised when near or on the bridge.

3. SETUP AND ASSEMBLY

Assembly of the VINGLI Garden Bridge requires careful attention to detail. An electric drill with appropriate screwdriver bits is highly recommended for efficient assembly. It is advisable to have assistance during the assembly process.

Required Tools (Not Included):

- Electric Drill
- Screwdriver bits (Phillips head recommended)
- Measuring Tape (optional, for verifying plank spacing)

Assembly Steps:

1. **Unpack Components:** Carefully unpack all parts and hardware. Verify that all pieces are present according to the included parts list. If any parts are missing or damaged, contact customer support.
2. **Assemble Main Arch Frame:** Begin by connecting the main arch frame components. Ensure proper alignment of pre-drilled holes.
3. **Attach Support Poles:** Secure the three support poles to the underside of the arch frame.
4. **Install Walking Planks:** Lay out the walking planks on the assembled frame. It is crucial to position them correctly before fully tightening. Some pre-drilled holes for walking planks may require slight adjustment or wiggling to align perfectly. **Do not fully tighten screws until all planks are in place and aligned.**
5. **Attach Side Rails:** Secure the side rails to the bridge posts. Exercise caution as the railing cross pieces can be fragile. Apply gentle force when screwing them into place. Pre-drilling pilot holes for these specific connections may help prevent cracking if not already present or sufficiently sized.
6. **Final Tightening:** Once all components are assembled and aligned, systematically tighten all screws and bolts. Ensure all connections are secure but avoid overtightening, which can damage the wood.

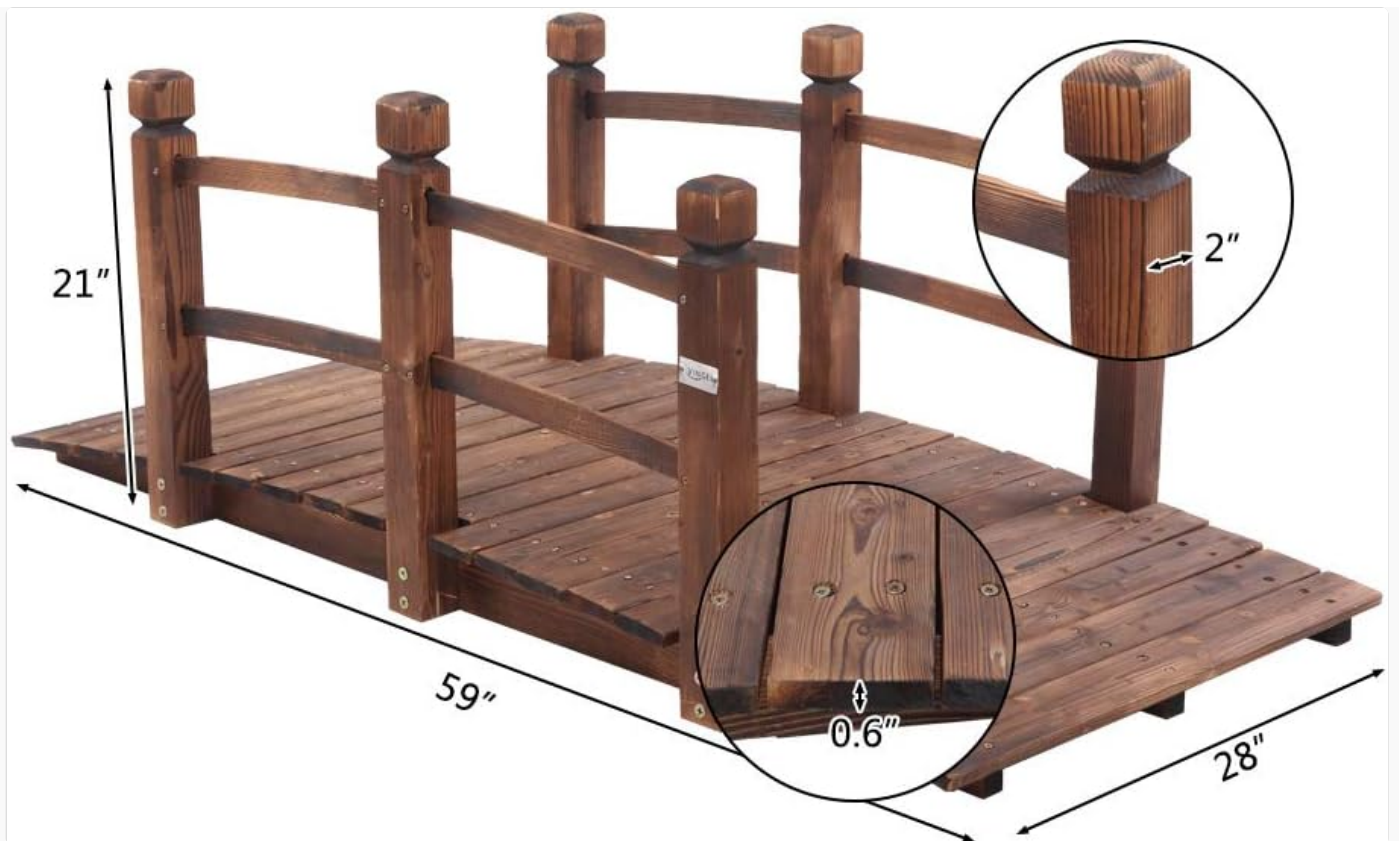


Image 3.1: Dimensions of the assembled garden bridge.

Rustic Design Carbonized Finished

Solid Construction with 0.6" Thicker Support



Image 3.2: Detail showing the 0.6 inch plank thickness and carbonized finish.

4. OPERATING INSTRUCTIONS

The VINGLI Garden Bridge is designed for pedestrian use and as a decorative landscape feature. It is suitable for crossing small decorative creeks, dry river beds, or as an accent piece in gardens and yards.

- Ensure the bridge is placed on a stable and level foundation.
- Walk across the bridge carefully, especially if the surface is wet.
- Do not use the bridge for purposes other than its intended design, such as supporting heavy machinery or vehicles.



Image 4.1: Garden bridge installed over a pond.



Image 4.2: Garden bridge used as a pathway accent.

5. MAINTENANCE

Proper maintenance will extend the lifespan and preserve the appearance of your VINGLI Garden Bridge.

- **Regular Cleaning:** Clean the bridge periodically with a soft brush and mild soap solution to remove dirt, debris, and mildew. Rinse thoroughly with water.
- **Wood Treatment:** While the carbonized fir wood is designed to be weather-resistant, applying a wood sealant, stain, or polyurethane coat annually or bi-annually is recommended to protect against UV exposure, moisture, and to maintain its finish.
- **Inspection:** Routinely check all screws, bolts, and structural components for tightness and integrity. Tighten any loose fasteners. Inspect for any signs of rot, cracking, or splitting in the wood and address them as needed.
- **Winter Storage (Optional):** In regions with harsh winter conditions, consider storing the bridge indoors or covering it to protect it from extreme cold, snow, and ice, which can prolong its life.

6. TROUBLESHOOTING

This section addresses common issues you might encounter during assembly or use.

Problem	Possible Cause	Solution
Difficulty aligning planks/holes during assembly.	Slight manufacturing variations or initial overtightening of other components.	Do not fully tighten screws until all planks are loosely in place. Wiggle components gently to achieve alignment.
Wood cracking when screwing in fasteners.	Excessive force or lack of pilot holes for certain components (e.g., railing cross pieces).	Apply gentle, steady pressure. If possible, pre-drill small pilot holes for delicate components. Avoid overtightening.
Missing or damaged parts upon delivery.	Shipping damage or packaging error.	Contact VINGLI customer support immediately with your purchase details and a description of the missing/damaged parts.
Bridge feels unstable after assembly.	Loose fasteners or uneven placement surface.	Re-check and tighten all screws and bolts. Ensure the bridge is placed on a firm, level surface.

7. SPECIFICATIONS

Attribute	Detail
Brand	VINGLI
Model	5 ft Garden Bridge (Carbonized Wood)
Product Dimensions (L x W x H)	59 x 28 x 21 inches
Material	Carbonized Fir Wood
Maximum Weight Capacity	450 lbs
Plank Thickness	0.6 inches
ASIN	B0874NWCZT
Item Weight	2.2 pounds <i>(Note: This weight may refer to packaging or a component, as the assembled bridge is expected to be heavier.)</i>

8. WARRANTY AND SUPPORT

For warranty information, missing parts, or technical assistance, please contact VINGLI customer support directly. Refer to your purchase documentation for specific contact details or visit the official VINGLI website. You can often find support information on the retailer's website where the product was purchased, or by searching for "VINGLI customer support" online.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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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