

[Manuals.plus](#) /

› [Evionlin](#) /

› Evionlin Semi-Circular Drawer Pulls Instruction Manual

Evionlin L4193L

Instruction Manual for Evionlin Semi-Circular Drawer Pulls

Model: L4193L

1. INTRODUCTION

Thank you for choosing Evionlin Semi-Circular Drawer Pulls. These stylish and functional cabinet handles are designed to enhance the aesthetic and usability of your furniture in various settings, including kitchens, living rooms, dining rooms, and bedrooms. Crafted from high-quality aluminum alloy, they offer durability and a modern touch to your home decor.

2. PRODUCT FEATURES

- **Versatile Design:** Suitable for various furniture types and rooms, offering both decorative and functional benefits.
- **High-Quality Material:** Constructed from durable aluminum alloy, ensuring long-term use without rust or deformation.
- **Easy Installation:** Designed for straightforward installation using an electric fixture piercing method and screw fixation.
- **Multiple Size Options:** Available in various sizes to fit different door panel requirements (this specific product is 5 inches).
- **Comprehensive Accessories:** Includes necessary screws (2.2mm and 4.5mm) for convenient and secure mounting.

3. PACKAGE CONTENTS

Each package contains the following items:

- Evionlin Semi-Circular Drawer Pulls (2 pieces, Orange)
- Mounting Screws (2.2mm and 4.5mm, quantity sufficient for pulls)

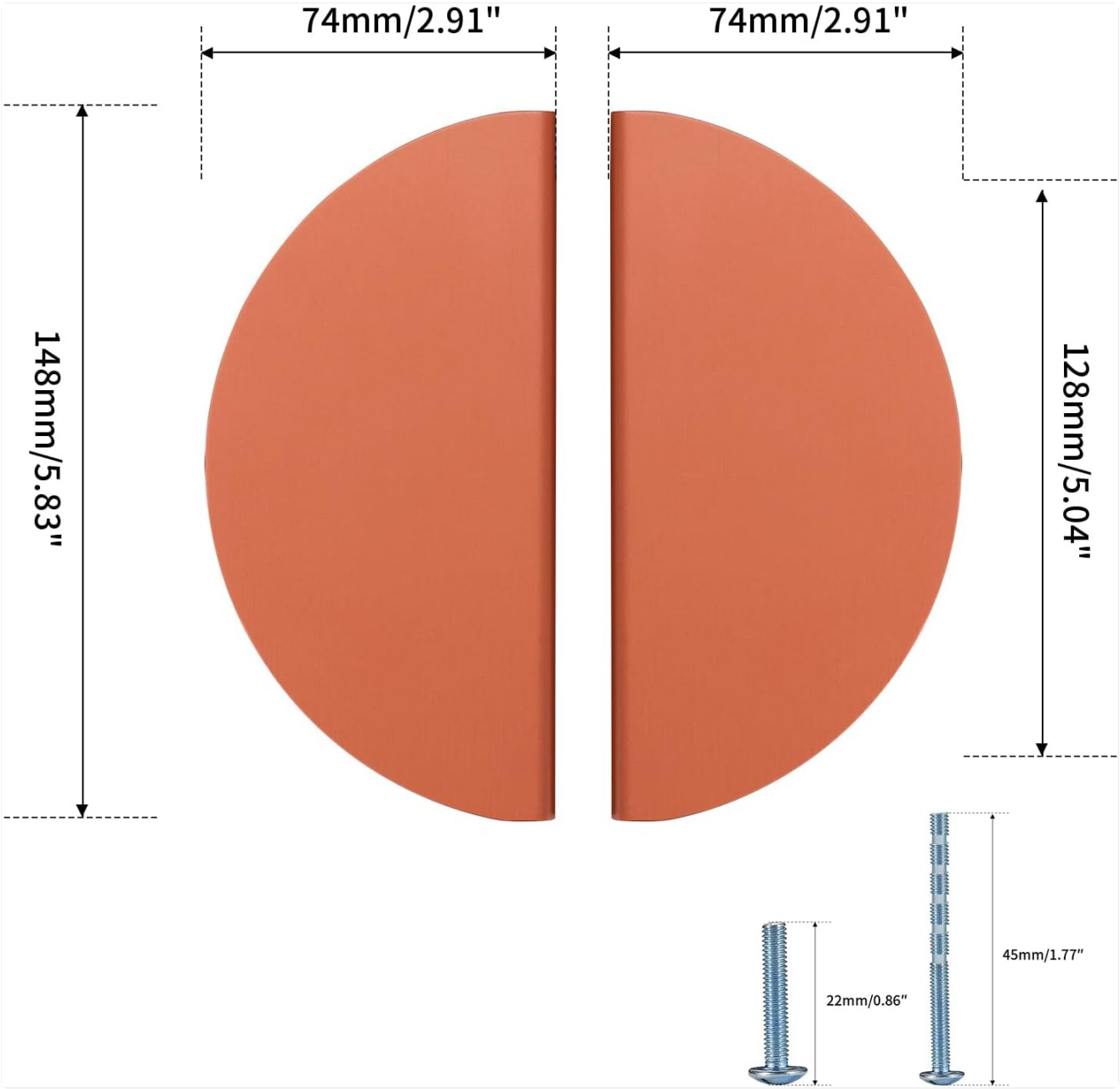


Image: Package contents including two semi-circular pulls and mounting screws, with dimensions indicated.

4. SPECIFICATIONS

Attribute	Detail
Brand	Evionlin
Model Number	L4193L
Material	Aluminum Alloy
Color	Orange
Product Dimensions	5.8"L x 2.9"W (148mm L x 74mm W)
Shape	Semi-Circular (forms a full circle when two are paired)
Center To Center Spacing	5 Inches (when two pulls are paired to form a circle)
Unit Count	2.0 Count

Attribute	Detail
Item Package Quantity	2

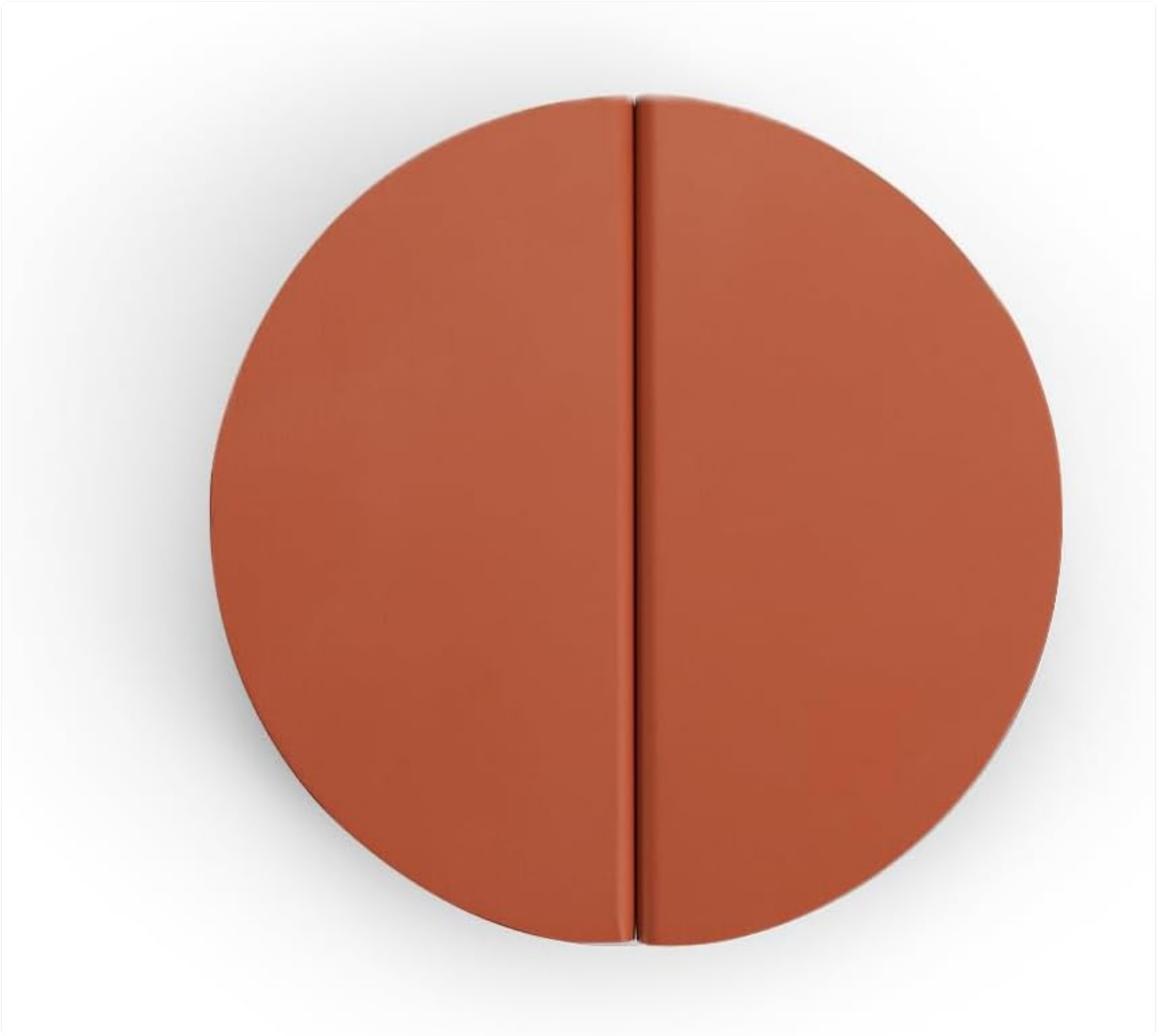


Image: A pair of orange semi-circular pulls forming a complete circle, showcasing the design.

5. INSTALLATION INSTRUCTIONS

Follow these steps for proper installation of your Evionlin Semi-Circular Drawer Pulls:

- 1. Prepare the Surface:** Ensure the cabinet door or drawer surface where the pulls will be installed is clean and dry.
- 2. Mark Drilling Points:**
 - For a single semi-circular pull: Mark two points on the cabinet surface corresponding to the screw holes on the flat edge of the pull. Use a ruler to ensure accuracy.
 - For a pair of semi-circular pulls forming a circle: Mark four points, two for each pull, ensuring they are symmetrically aligned to form a perfect circle when installed. The center-to-center spacing for each pull is approximately 5 inches (128mm). Refer to the product dimensions image for precise measurements.

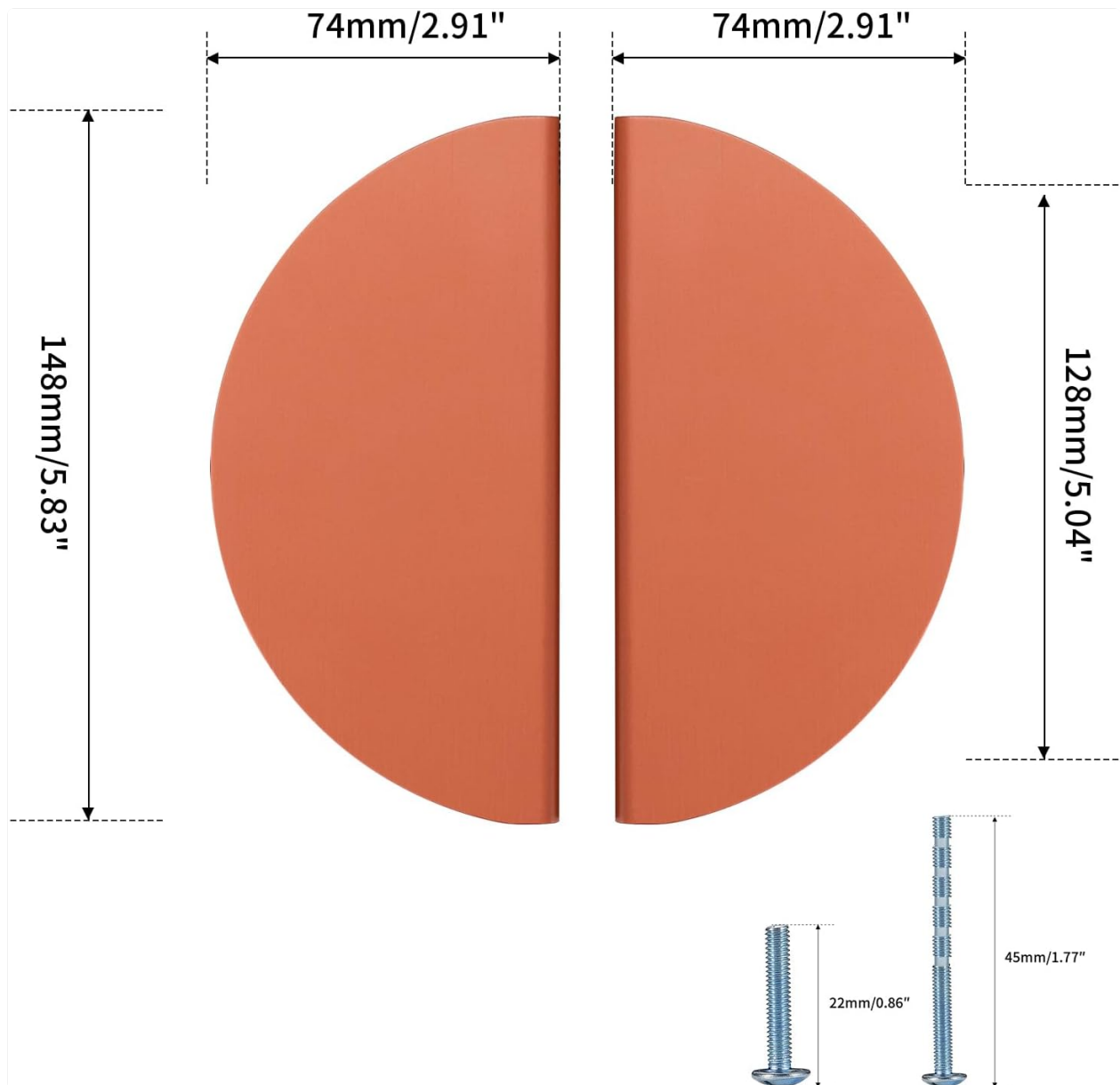


Image: Detailed dimensions of the pull and included screws to assist with marking.

3. **Drill Holes:** Using an electric drill, carefully drill pilot holes at the marked points. Ensure the drill bit size matches the diameter of the mounting screws (2.2mm or 4.5mm depending on the screw type and cabinet thickness). Drill straight to avoid damaging the cabinet material.
4. **Attach the Pulls:** Align the screw holes on the semi-circular pull(s) with the drilled holes on the cabinet surface. Insert the appropriate screws from the inside of the cabinet through the drilled holes and into the pull.
5. **Secure the Pulls:** Tighten the screws firmly with a screwdriver until the pulls are securely attached to the cabinet. Do not overtighten, as this may damage the pull or the cabinet.

Your browser does not support the video tag.

Video: Demonstration of the semi-circular handles, showing their design, various colors, and how they can be used on different furniture pieces. This video provides a visual guide to the product's appearance and application.

Examples of installed pulls:



Image: White pulls on a wardrobe.



Image: Green pull on a cabinet.



6. MAINTENANCE AND CARE

To ensure the longevity and appearance of your Evionlin drawer pulls, follow these care instructions:

- **Cleaning:** Wipe the pulls regularly with a soft, damp cloth. Avoid using abrasive cleaners, harsh chemicals, or scouring pads, as these can damage the finish.
- **Avoid Excessive Force:** Do not apply excessive force when opening or closing drawers/cabinets, as this can loosen the pulls or damage the furniture.
- **Check Screws:** Periodically check the mounting screws to ensure they remain tight. Retighten if necessary to prevent wobbling or detachment.
- **Protect from Moisture:** While made of aluminum alloy, prolonged exposure to excessive moisture can affect the finish. Wipe dry immediately if they become wet.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Pull is loose or wobbly.	Screws are not tightened sufficiently.	Tighten the mounting screws from the inside of the cabinet/drawer. Do not overtighten.
Pull does not align correctly.	Drill holes are not accurately placed.	Carefully re-measure and mark the drilling points. If holes are slightly off, consider using a larger washer with the screw if possible, or fill and re-drill if misalignment is significant.
Difficulty inserting screws.	Pilot holes are too small or not deep enough.	Ensure the drill bit size matches the screw diameter. Drill pilot holes to the appropriate depth.

8. WARRANTY AND SUPPORT

Evionlin stands behind the quality of its products. For any manufacturing defects or issues encountered during normal use, please contact our customer support. Keep your purchase receipt as proof of purchase for warranty claims.

For further assistance or inquiries, please visit the official Evionlin store on Amazon or contact their customer service directly.

[Visit the Evionlin Store](#)