

Westinghouse SL2P 7740600

Westinghouse SL2P 7740600 52-Inch White Finish Replacement Fan Blade Arms User Manual

Model: SL2P 7740600 | Brand: Westinghouse

1. PRODUCT OVERVIEW

The Westinghouse SL2P 7740600 52-Inch White Finish Replacement Fan Blade Arms are designed to easily replace worn or broken fan blade arms on your existing ceiling fan. This convenient five-piece set features a versatile white finish that complements many ceiling fan designs, ensuring your fan maintains its optimal performance and aesthetic.

These replacement arms are compatible with most 52-inch fan blades, allowing you to restore your fan without needing to replace the entire unit. Made with high-quality materials, they are designed for durability and long-lasting use, ensuring reliable operation and extending the lifespan of your ceiling fan.



Figure 1: Westinghouse 52-Inch White Finish Replacement Fan Blade Arms (Five-Pack)

Product Features:

- Easily replace worn or broken fan blade arms on your existing fan with this convenient five piece set.
- Basic white finish complements many ceiling fans.
- Replacement fan blade arms are compatible with most 52-inch fan blades.
- Includes installation instructions and mounting hardware.

Product Overview Video:

Official product overview video demonstrating the Westinghouse Replacement Fan Blade Arms, highlighting their features and ease of installation.

2. SPECIFICATIONS

Attribute	Value
Brand	Westinghouse
Model Name	SL2P
Part Number	7740600
Color	White Finish
Item Weight	1.3 pounds
Product Dimensions	4.38"D x 6.75"W x 1.38"H (Individual Arm)
Material	Plastic
Compatibility	Most 52-inch ceiling fan blades
UPC	030721774065

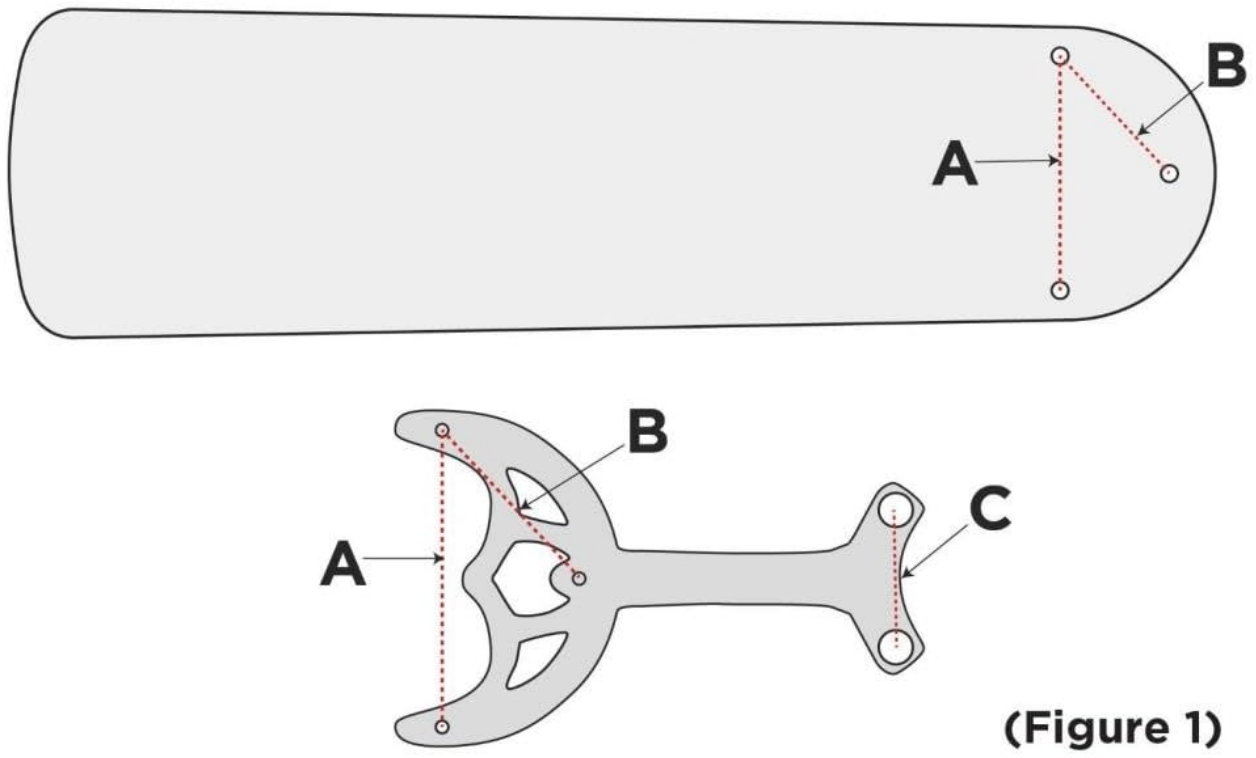
3. INSTALLATION

Installation of the Westinghouse Replacement Fan Blade Arms is straightforward. Ensure the power to the ceiling fan is turned off at the circuit breaker before beginning any installation or maintenance.

Required Tools (Not Included):

- Screwdriver (Phillips head recommended)
- Measuring tape or ruler (for verifying dimensions)

Fan Blade Hole Dimensions (Figure 2):



(Figure 1)

FAN BLADE HOLE DIMENSIONS

Dimension	52" Parts
A - Fan blade outer holes	3 ¹⁵ / ₁₆ "
B - Fan blade outer hole to center hole	2 ³ / ₄ "
C - Fan motor holes	2 ¹ / ₁₆ "

Figure 2: Fan Blade Hole Dimensions for 52-Inch Parts

Dimension	Measurement (52" Parts)
A - Fan blade outer holes	3-15/16 inches
B - Fan blade outer hole to center hole	2-3/4 inches
C - Fan motor holes	2-1/16 inches

Step-by-Step Installation:

- Power Off:** Before starting, ensure the power to the ceiling fan is completely off at the circuit breaker to prevent electrical shock.
- Remove Old Arms:** Carefully remove the existing fan blade arms from both the fan blades and the motor housing. Keep any screws that are still in good condition, especially those connecting to the motor, as they may be specific to your fan model.
- Attach New Arms to Blades:** Align the new Westinghouse fan blade arms with your existing fan blades. Use the provided mounting hardware (screws and washers) to securely attach the blades to the new arms. Ensure the screws are tightened firmly but do not overtighten.
- Attach Arms to Motor:** Once the blades are attached to the new arms, align the arm assembly with the mounting points on the fan motor housing. Use the appropriate screws (either from your old fan or new ones if needed) to secure the fan blade arms to the motor.

5. **Check Balance:** After all arms and blades are installed, gently spin the fan blades by hand to check for any noticeable wobble. If wobbling occurs, refer to the Troubleshooting section for guidance on balancing.
6. **Restore Power:** Once installation is complete and checked, restore power to the ceiling fan at the circuit breaker.

4. OPERATING

These fan blade arms are replacement components and do not alter the operational functions of your ceiling fan. Once properly installed, your ceiling fan should operate as intended, providing air circulation. Ensure all connections are secure and the fan is balanced for optimal and quiet operation.

5. MAINTENANCE

Regular maintenance helps ensure the longevity and efficient operation of your ceiling fan and its components.

- **Cleaning:** Periodically wipe the fan blade arms with a soft, damp cloth to remove dust and debris. Avoid using harsh chemicals or abrasive cleaners, as these can damage the finish.
- **Check Fasteners:** Annually, or if you notice any unusual noise or wobble, check all screws and fasteners connecting the fan blades to the arms and the arms to the motor. Tighten any loose screws.
- **Inspect for Damage:** Regularly inspect the fan blade arms for any signs of cracks, bends, or other damage. Replace any damaged arms immediately to prevent further issues or safety hazards.

6. TROUBLESHOOTING

If you encounter issues after installing the replacement fan blade arms, consider the following common troubleshooting steps:

- **Fan Wobbles:**
 - Ensure all fan blade arms are securely attached to both the blades and the motor housing.
 - Verify that the fan blades themselves are not warped or damaged.
 - Check if the fan blades are balanced. You may need a fan blade balancing kit (sold separately) to correct any imbalance.
- **Unusual Noise:**
 - Tighten all screws on the fan blade arms and mounting points.
 - Ensure no wires or other components are rubbing against the fan blades or arms.
- **Blades Not Spinning:**
 - Confirm that power has been restored to the fan.
 - Check the fan's pull chain or wall switch for proper operation.

If problems persist after following these steps, it may indicate an issue with the fan motor or other internal

components, and professional assistance may be required.

7. WARRANTY AND SUPPORT

The warranty information for this product is provided as listed by the manufacturer. Please refer to the original product packaging or the Westinghouse official website for detailed warranty terms and conditions.

For technical support, replacement parts, or further assistance, please contact Westinghouse customer service. You can typically find contact information on the Westinghouse website or through the retailer where the product was purchased.

Online Resources:

- Westinghouse Official Website: www.westinghouselighting.com
- Amazon Brand Store: [Westinghouse Lighting Store on Amazon](#)