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› VILLCASE Sloped Ceiling Fan Adapter Kit Instruction Manual

VILLCASE LPYO0I10DT9U15359RKGS9

VILLCASE Sloped Ceiling Fan Adapter Kit Instruction Manual

Model: LPYO0I10DT9U15359RKGS9

1. INTRODUCTION

Thank you for choosing the VILLCASE Sloped Ceiling Fan Adapter Kit. This kit is designed to facilitate the safe and secure installation of ceiling fans on angled or slanted ceilings, ensuring proper fan operation and stability. Constructed from durable iron materials, this adapter offers reliable performance and broad compatibility with various ceiling fan models. Please read this manual thoroughly before installation and use to ensure correct setup and operation.

2. SAFETY INFORMATION

- Always disconnect power at the circuit breaker before beginning any installation or maintenance.
- If you are unsure about any part of the installation process, consult a qualified electrician.
- Ensure that the mounting surface can support the combined weight of the ceiling fan and the adapter kit.
- Use only the provided hardware or appropriate hardware suitable for your ceiling type.
- Do not exceed the maximum weight capacity specified for your ceiling fan or mounting box.

3. PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- 1 x Sloped Ceiling Fan Adapter Bracket (Black, Iron)
- 1 x Fan Fixing Card (Dome-shaped component)
- Mounting Hardware (Screws, anchors, etc.)



Image: Contents of the VILLCASE Sloped Ceiling Fan Adapter Kit, showing the main bracket, fan fixing card, and mounting hardware.

4. SPECIFICATIONS

Feature	Specification
Brand	VILLCASE
Model Number	LPYO0I10DT9U15359RKGS9
Material	Iron
Color	Black

Feature	Specification
Product Dimensions	14.1 x 6.2 x 5.69 cm (5.54 x 2.44 x 2.24 inches)
Item Weight	336 g
Included Components	Fan fixing card

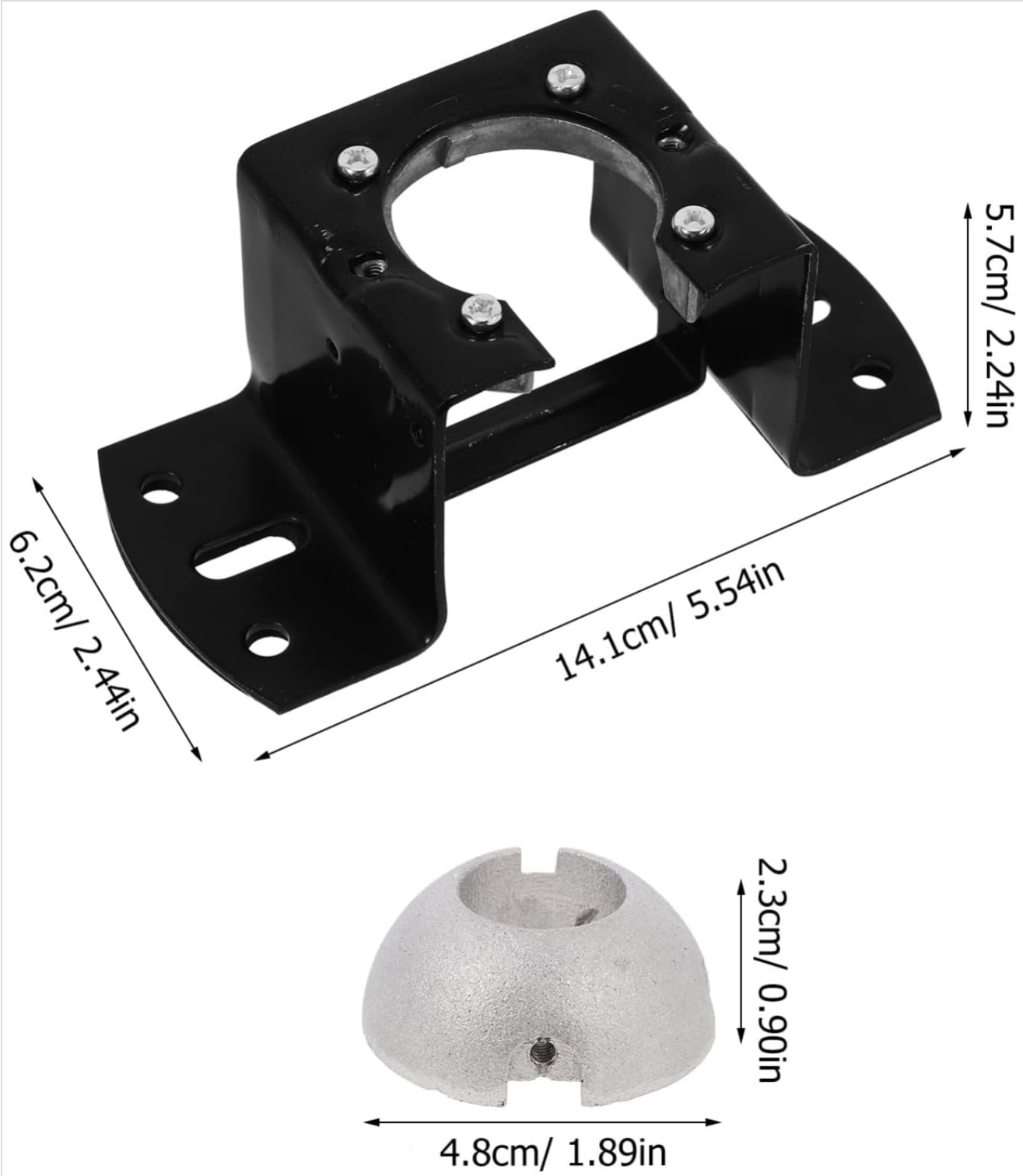


Image: Dimensional overview of the adapter kit components.

5. SETUP AND INSTALLATION

This adapter kit is designed for user-friendly installation. Follow these steps to install your ceiling fan on a sloped

ceiling:

1. **Prepare the Installation Area:** Ensure the power to the ceiling fan circuit is turned off at the main electrical panel. Remove any existing ceiling fan or light fixture.
2. **Identify Mounting Points:** Position the adapter bracket against the sloped ceiling where the fan will be installed. Mark the locations for drilling pilot holes for the mounting screws. Ensure the bracket is oriented correctly to allow the fan's downrod to hang vertically.
3. **Secure the Adapter Bracket:** Drill pilot holes at the marked locations. Using the provided screws and appropriate anchors (if necessary for your ceiling material), securely fasten the adapter bracket to the ceiling joist or electrical box. Ensure the bracket is firmly attached and does not wobble.
4. **Install the Fan Fixing Card:** Insert the dome-shaped fan fixing card into the central opening of the adapter bracket. This component helps secure the fan's downrod ball joint.
5. **Attach the Ceiling Fan:** Follow your ceiling fan's specific instructions for attaching its mounting bracket or downrod assembly to the VILLCASE adapter. The adapter is designed to accommodate the standard ball-and-socket hanging system of most ceiling fans, allowing the fan to hang plumb despite the sloped ceiling.
6. **Complete Wiring and Assembly:** Connect the electrical wiring as per your ceiling fan's instructions and local electrical codes. Complete the assembly of the fan blades and light kit (if applicable).
7. **Restore Power:** Once installation is complete and all connections are secure, restore power at the circuit breaker and test the ceiling fan's operation.



PRACTICAL

Multifunctional design, suitable for various brands and models of ceiling fans

Image: Example of a ceiling fan properly installed on a sloped ceiling using the adapter.



Image: Close-up of the adapter bracket, highlighting its design.

6. OPERATING INSTRUCTIONS

The VILLCASE Sloped Ceiling Fan Adapter Kit is a passive mounting component. It does not have operational controls. Once installed, the operation of your ceiling fan will be controlled by its original remote, wall switch, or pull chains, as designed by the fan manufacturer.

7. MAINTENANCE

- **Cleaning:** The adapter can be wiped clean with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Periodic Inspection:** Periodically check the mounting screws and connections to ensure they remain tight and secure. Loose connections can lead to instability or noise.
- **Damage:** If the adapter shows any signs of damage or wear, it should be replaced immediately.

8. TROUBLESHOOTING

- **Fan Wobbles:** Ensure all mounting screws for the adapter and the fan's own mounting bracket are securely tightened. Verify that the fan's downrod ball joint is properly seated in the adapter's fixing card.

- **Fan Not Hanging Plumb:** Recheck the installation of the adapter bracket to ensure it is level relative to the fan's hanging mechanism, allowing the fan to self-adjust to a vertical position.
- **Compatibility Issues:** While designed for broad compatibility, ensure your specific ceiling fan model's hanging system is compatible with a standard ball-and-socket mounting. Consult your fan's manual if issues persist.

9. WARRANTY AND SUPPORT

For warranty information and customer support regarding your VILLCASE Sloped Ceiling Fan Adapter Kit, please refer to the retailer where the product was purchased or contact VILLCASE customer service directly. Keep your purchase receipt as proof of purchase.

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Question

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