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> Yuntop 160-Piece Metal Picture Frame Turn Button Fasteners and Screws Instruction Manual

yuntop B0B51GQP8F

Yuntop 160-Piece Metal Picture Frame Turn Button Fasteners and Screws Instruction Manual

Model: B0B51GQP8F

INTRODUCTION

This manual provides comprehensive instructions for the proper setup, operation, and maintenance of your Yuntop 160-Piece Metal Picture Frame Turn Button Fasteners and Screws set. Please read these instructions carefully before use to ensure correct installation and optimal performance.

1. SETUP

1.1. Package Contents

Verify that all components are present in your package:

- 160 x Metal Turn Button Fasteners
- 160 x Corresponding Black Screws
- 1 x Transparent Storage Case



Image 1.1: Overview of the Yuntop 160-piece set, including turn button fasteners and screws.

2. OPERATING INSTRUCTIONS

2.1. Preparing for Installation

Ensure you have the picture frame, backing board, and the artwork/photo ready. A screwdriver (preferably a Phillips head) will be required for installation.



• Made of premium iron

• Not easy to rust



• Easy to use

• Easy to storage

Image 2.1: Components of the set, highlighting the compact size and ease of handling.

2.2. Step-by-Step Installation

Follow these steps to securely fasten the backing board to your picture frame:

1. **Position the Turn Button:** Place the turn button fastener on the back plate of the photo frame, ensuring it overlaps both the frame and the backing board. The flat end of the turn button should be positioned over the backing board, and the screw hole should align with the frame's edge.
2. **Align the Screw:** Insert one of the provided black screws through the hole in the turn button fastener.
3. **Tighten the Screw:** Using a screwdriver, carefully tighten the screw into the frame. Ensure the screw is snug but do not overtighten, as this may damage the frame material. The turn button should pivot freely when loosened and hold the backing board firmly when tightened.

Wide range of uses:

Fix photos, pictures, drawing, posters and small artworks on the frame with this turn button fasteners set, or use your imagination to make these small objects into works of art.



Image 2.2: An installed turn button fastener, showing how it secures the frame's backing.

3. CARE AND MAINTENANCE

To ensure the longevity and proper function of your Yuntop turn button fasteners:

- **Storage:** Store unused fasteners and screws in the provided transparent case in a dry environment to prevent moisture exposure.
- **Cleaning:** If necessary, wipe the fasteners with a dry cloth. Avoid using harsh chemicals or abrasive materials.
- **Rust Prevention:** The fasteners are treated with an anti-rust oil. A slight initial odor is normal and will dissipate.



These picture frames turn button fasteners and screws are packaged in a transparent case for easy storage.



Image 3.1: The transparent storage case, designed for convenient organization and protection of the fasteners.

4. TROUBLESHOOTING

- **Fastener Not Holding Securely:** Ensure the screw is fully tightened. Check that the turn button is correctly positioned to overlap both the frame and the backing board.
- **Difficulty Turning Fastener:** If the fastener is too tight to turn, slightly loosen the screw. Ensure the screw is not overtightened into the frame material.
- **Initial Odor:** A slight odor may be present upon opening due to the anti-rust oil applied during manufacturing. This is normal and will dissipate over time.

5. PRODUCT SPECIFICATIONS

Feature	Detail
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Feature	Detail
Material	Iron
Brand	yuntop
Color	Black
Item Weight	0.12 Kilograms (total set)
Installation Type	Screw-In



Image 5.1: Detailed dimensions of the turn button fasteners and screws for reference.

6. WARRANTY AND SUPPORT INFORMATION

For any questions, concerns, or support regarding your Yuntop 160-Piece Metal Picture Frame Turn Button Fasteners

and Screws, please refer to the seller's contact information provided at the point of purchase. Yuntop is committed to providing quality products and customer satisfaction.

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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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