

Top Knobs M2107

Top Knobs M2107 Nouveau III Collection 8-13/16" Tapered Bar Pull Installation and Care Manual

Model: M2107 | Brand: Top Knobs

1. INTRODUCTION

This manual provides detailed instructions for the proper installation, care, and maintenance of your Top Knobs M2107 Nouveau III Collection Tapered Bar Pull. Please read these instructions thoroughly before beginning installation to ensure correct application and optimal performance.

2. SAFETY INFORMATION

Always exercise caution when working with tools. Wear appropriate safety gear, such as eye protection, during installation. Keep small parts, like screws, out of reach of children.

3. PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- 1x Top Knobs M2107 Nouveau III Collection 8-13/16" Tapered Bar Pull
- 1x M4 Screw Pack (typically two screws)

If any parts are missing or damaged, please contact Top Knobs customer support.

4. INSTALLATION GUIDE

4.1 Tools Required

- Drill
- Drill bit (appropriate size for M4 screws, typically 3/16" or 5mm)
- Measuring tape or ruler
- Pencil or marker
- Screwdriver (Phillips head)

- Cabinet hardware jig (recommended for accuracy)

4.2 Installation Steps

1. **Determine Placement:** Decide on the desired location for your pull on the cabinet door or drawer. For pulls, the center-to-center measurement is crucial. This pull has a center-to-center distance of 8-13/16 inches (224mm).



Figure 1: Angled view of the M2107 Tapered Bar Pull, showcasing its design and dimensions.

2. **Mark Drilling Points:** Using a measuring tape or a cabinet hardware jig, accurately mark the two drilling points on the cabinet surface. Ensure the distance between these two points is exactly 8-13/16 inches (224mm).
3. **Drill Holes:** Carefully drill pilot holes at the marked points. Use a drill bit appropriate for M4 screws. Drill straight through the cabinet material to avoid splintering.
4. **Attach the Pull:** Align the pull with the drilled holes. Insert the M4 screws from the inside of the cabinet door or drawer and thread them into the pull.



Figure 2: Front view of the M2107 Tapered Bar Pull, illustrating its sleek design for cabinet installation.

5. **Tighten Screws:** Using a Phillips head screwdriver, gently tighten the screws until the pull is secure. Do not overtighten, as this can strip the threads or damage the cabinet material.
6. **Verify Stability:** Once installed, gently pull on the handle to ensure it is firmly attached and does not wobble.



Figure 3: Example of the M2107 Tapered Bar Pull installed on kitchen cabinetry, demonstrating its aesthetic integration.

5. MAINTENANCE

To maintain the finish and appearance of your Top Knobs pull:

- Clean regularly with a soft, damp cloth.
- Avoid using abrasive cleaners, harsh chemicals, or polishes, as these can damage the Brushed Satin Nickel finish.
- Periodically check the tightness of the mounting screws and retighten if necessary.

6. TROUBLESHOOTING

- **Pull feels loose after installation:**
Ensure the M4 screws are fully engaged and tightened. If the holes in the cabinet are too large, consider using a larger washer on the inside of the cabinet or a different screw size if compatible.
- **Difficulty threading screws:**
Verify that the drill bit used for the pilot holes is the correct size (typically 3/16" or 5mm for M4 screws). Ensure the pull is perfectly aligned with the holes before attempting to thread the screws.

7. SPECIFICATIONS

Model Number	M2107 (KNB - TKM2107)
Collection	Nouveau III
Finish	Brushed Satin Nickel
Material	Zinc Alloy
Center to Center (Mounting Holes)	8-13/16" (224mm)
Overall Length	9-1/4" (235mm)
Width	0.44" (11mm)
Projection	1-1/2" (38mm)
Supplied Screws	M4 Screw Pack
UPC	840355234213

8. WARRANTY AND SUPPORT

For warranty information or technical support regarding your Top Knobs M2107 Tapered Bar Pull, please refer to the official Top Knobs website or contact their customer service directly. Keep your purchase receipt for warranty claims. Visit: www.topknobs.com

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