

KES A2106S23-BK

KES A2106S23-BK 9-Inch Matte Black Swivel Towel Bar Instruction Manual

Model: A2106S23-BK | Brand: KES

1. INTRODUCTION AND OVERVIEW

This manual provides instructions for the installation, operation, and maintenance of your KES A2106S23-BK 9-Inch Matte Black Swivel Towel Bar. This product is designed for use in bathrooms and kitchens, offering a space-saving and rust-resistant solution for hanging towels.

The KES swivel towel bar features a durable SUS 304 stainless steel construction with a matte black finish, ensuring longevity and resistance to corrosion in humid environments. Its two swivel arms provide flexibility for drying multiple towels efficiently.

2. PRODUCT FEATURES

- **Premium SUS 304 Stainless Steel:** Constructed from high-grade SUS 304 stainless steel, this towel bar is rustproof and corrosion-resistant, suitable for humid conditions. It is designed to be sturdy and prevent bending or breaking, supporting a maximum load of 6.6 lbs (3 kg).
- **Compact Design with Large End Caps:** With an overall length of 11.16 inches (281mm) and a usable length of 9 inches (203mm), this towel bar is ideal for small spaces and fits 13" x 13" (33 x 33cm) washcloths. Large 24mm diameter end caps prevent towels from sliding off.
- **180° Swivel Arms:** The two swing arms rotate smoothly 180 degrees, allowing you to position towels as needed. This design enables hanging wet and dry towels simultaneously without contact, promoting faster drying. Arms can be pushed against the wall when not in use to save space.
- **Matte Black Finish:** The matte black finish provides a modern aesthetic and enhances durability, maintaining a smooth surface.
- **Easy Installation:** All necessary hardware and instructions are included for a quick installation, typically within 10 minutes.

3. PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- KES Swivel Towel Bar (Model A2106S23-BK)
- Mounting Hardware Pack (screws, wall anchors)
- Installation Instructions

4. SETUP AND INSTALLATION

Follow these steps for proper installation of your swivel towel bar. A power drill is recommended for easier installation.

1. **Choose Location:** Select a suitable wall location in your bathroom or kitchen, ensuring sufficient space for the arms to swivel.
2. **Mark Drilling Points:** Hold the towel bar's base against the wall at the desired height and use a pencil to mark the positions for the mounting holes.
3. **Drill Holes:** Drill pilot holes at the marked points. If installing into drywall, insert the provided wall anchors. For wood studs, drill pilot holes directly.
4. **Mount Base:** Align the towel bar base with the drilled holes and secure it to the wall using the provided screws. Ensure the base is firmly attached.
5. **Attach Decorative Caps:** If applicable, place the decorative caps over the screw heads for a finished look.

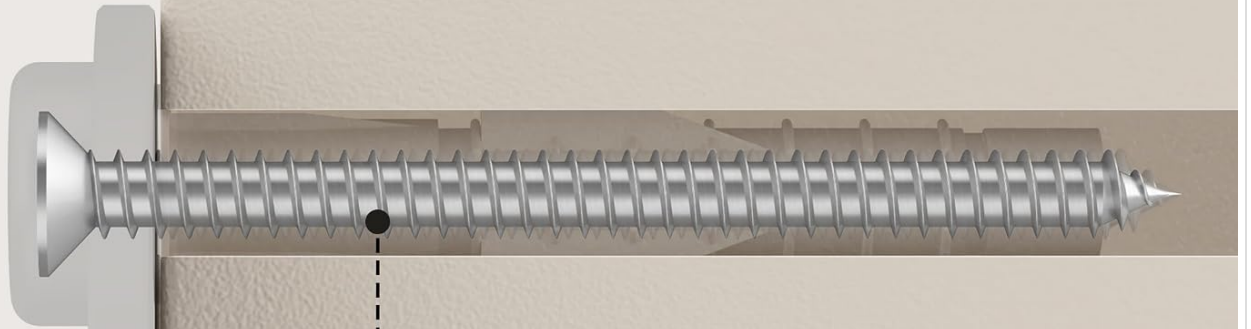


3min

Easy to install



Image: Installation steps for the KES Swivel Towel Bar, showing the base, screws, and wall anchors for secure mounting.



2X Longer

Deeper embed, stronger hold



Others 

Strong Grip

50% longer
than regular screws

Image: Illustration highlighting the longer screws provided by KES for a deeper embed and stronger hold compared to regular screws.

One-Piece Base

No Sagging Over Time



Image: Visual comparison showing the KES one-piece base design, which prevents sagging over time, against a multi-piece base from another manufacturer.

5. OPERATING INSTRUCTIONS

The KES Swivel Towel Bar is designed for simple and flexible use:

- **Swivel Arms:** Gently pull or push the individual arms to rotate them up to 180 degrees. This allows you to extend them for use or fold them back against the wall to save space.
- **Hanging Towels:** Place hand towels or washcloths over the bars. The large end caps will help prevent towels from slipping off.
- **Drying:** Utilize the swivel feature to separate wet towels, allowing for better air circulation and faster drying.

Swivel Smoothly



Image: The KES Swivel Towel Bar demonstrating its 180-degree smooth swivel arms, allowing towels to be angled for optimal use or space-saving.

Take Up Minimum Space



Image: The KES Swivel Towel Bar installed in a kitchen, illustrating its compact design and minimal space requirement when holding a towel.

Strong Enough for Wet Hand Towels



Image: The KES Swivel Towel Bar shown supporting weights, indicating its robust construction and ability to hold wet hand towels without bending.

Video: Demonstration of the KES Kitchen Swivel Towel Bar in use, showcasing its swivel functionality and how it holds towels.

6. MAINTENANCE

To ensure the longevity and appearance of your KES Swivel Towel Bar:

- **Cleaning:** Wipe the surface regularly with a soft, damp cloth. Avoid abrasive cleaners, harsh chemicals, or scouring pads, as these can damage the matte black finish.
- **Rust Prevention:** The SUS 304 stainless steel is inherently rust-resistant. However, promptly wipe away any standing water to prevent mineral deposits or water spots.
- **Joint Lubrication:** If the swivel arms become stiff over time, a small amount of silicone-based lubricant can be applied to the pivot points to restore smooth movement.

Rust-resistant 18/8 Stainless Steel



Verified with 8.1% nickel content by third-party spectroscopic testing, meeting ASTM A240/A240M standard. (Report No. TW20230605)

Image: The KES Swivel Towel Bar, showing its rust-resistant 18/8 stainless steel construction with water droplets, suitable for humid environments.

7. TROUBLESHOOTING

Common Issues and Solutions

Problem	Possible Cause	Solution
Towel bar feels loose on the wall.	Mounting screws are not fully tightened or wall anchors are not secure.	Tighten mounting screws. If the issue persists, re-install using appropriate wall anchors for your wall type.
Swivel arms are stiff or difficult to move.	Accumulation of dust/debris in pivot points or lack of lubrication.	Clean the pivot points. Apply a small amount of silicone-based lubricant to the joints.

Problem	Possible Cause	Solution
Towels slide off the bar.	Towels are too small or not properly draped.	Ensure towels are adequately sized for the 9-inch usable length. The large end caps are designed to minimize this issue.

8. SPECIFICATIONS

Feature	Detail
Model Number	A2106S23-BK
Brand	KES
Color	Matte Black
Material	SUS 304 Stainless Steel
Finish Type	Painted (Matte)
Product Dimensions (L x W x H)	9.84" x 1.97" x 1.97" (250mm x 50mm x 50mm)
Usable Bar Length	9 inches (203mm)
Item Weight	0.66 Pounds (0.3 kg)
Maximum Load Capacity	6.6 lbs (3 kg)
Installation Type	Screw-In (Wall Mounted)
Number of Arms	2
Swivel Angle	180 degrees

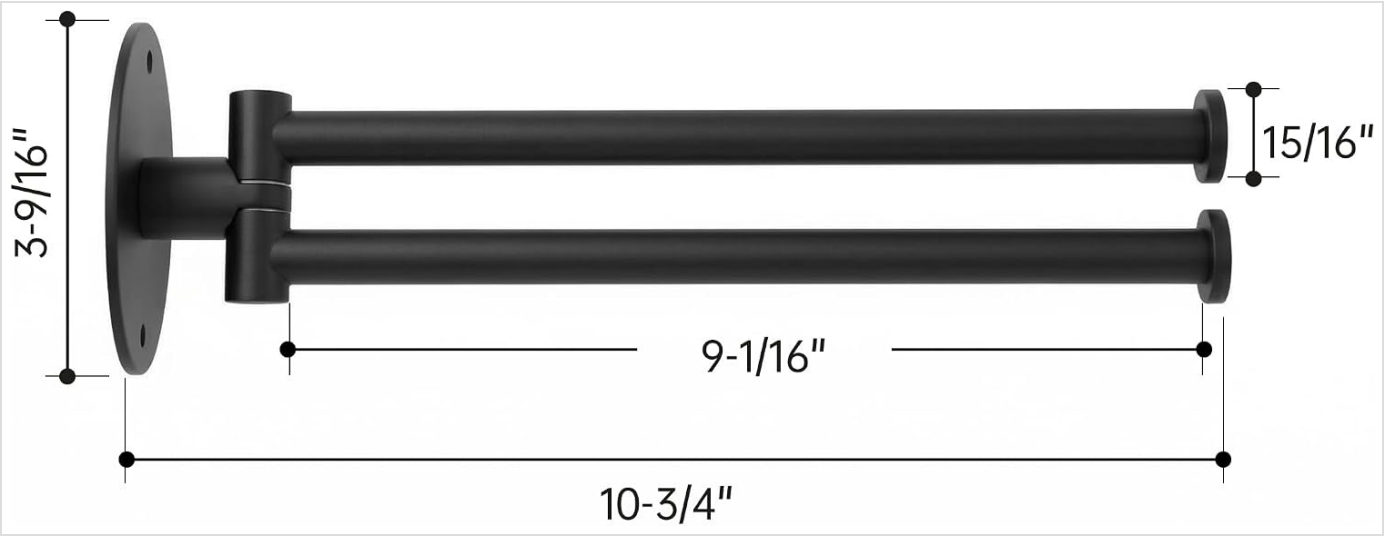


Image: Detailed dimensions of the KES Swivel Towel Bar, including overall length, usable bar length, and base measurements.

9. WARRANTY AND SUPPORT

Manufacturer's Warranty: This KES product is covered by a One Year Manufacturer's Warranty from the date of purchase. This warranty covers defects in materials and workmanship under normal use.

Customer Support: For technical assistance, replacement parts, or warranty claims, please contact KES customer support. Refer to the official KES website for the most current contact information.

Online Resources: Additional product information and support may be available on the[KES Official Store](#).

