

Vaunn M775N-HAWB

Vaunn Medical Height Adjustable Bathtub Safety Rail

Model: M775N-HAWB

INTRODUCTION

The Vaunn Medical Height Adjustable Bathtub Safety Rail is designed to provide secure support for individuals entering and exiting the bathtub. This device enhances safety and helps prevent slips and falls, particularly for seniors, adults, or anyone with mobility limitations. It features a robust, height-adjustable design and tool-free installation.

This safety rail is engineered to professional clinical standards, is FDA Registered, and ADA Compliant.

SAFETY INFORMATION

- **Maximum Weight Capacity:** This safety rail supports a maximum user weight of 300 lbs (136 kg). Do not exceed this limit.
- **Proper Installation:** Ensure the safety rail is securely clamped to the bathtub wall before each use. Refer to the installation section for detailed instructions.
- **Tube Compatibility:** This rail is designed for flat-walled standard bathtubs between 3 to 7 inches thick. It will not work on curved, angled, or textured surfaces.
- **Regular Checks:** Periodically check all connections and the clamp for tightness. Re-tighten if any looseness is detected.
- **Avoid Over-tightening:** While secure, avoid excessive force when tightening the clamp to prevent damage to your bathtub.
- **Intended Use:** Use this product solely as a support aid for entering and exiting the bathtub. Do not use it for other purposes.

PARTS LIST

The Vaunn Medical Height Adjustable Bathtub Safety Rail includes the following components:

- Bathtub Rail Assembly (Handle and Base)
- User Manual (this document)

SETUP AND INSTALLATION

The Vaunn Medical Bathtub Safety Rail is designed for tool-free assembly and installation. Follow these steps carefully to ensure a secure fit.

1. Ensure Proper Tub Fit

Before installation, verify that your bathtub meets the following criteria:

- **Tub Wall Width:** The bathtub wall must be between 3 to 7 inches wide.
- **Tub Style:** The clamp must be attached to a smooth and flat tub wall. This product is not suitable for curved, angled, or textured surfaces. Compatible tub styles include Walk-In and Alcove. Freestanding, Clawfoot, Corner, and Drop-In tubs may not be compatible or require specific measurements.



Image: Tub compatibility guide, illustrating how to measure tub wall width (3"-7") and showing compatible (Walk-In, Alcove) and potentially incompatible (Freestanding, Clawfoot, Corner, Drop-In) tub types.

2. Assemble the Handle to the Base

The handle section needs to be secured to the base. Use the provided E-Clips to lock the handle into the desired height position.

Your browser does not support the video tag.

Video: This video demonstrates the assembly and installation process of the bathtub safety rail, including how to attach the handle to the base and secure it to the tub.

For height adjustment, press in the pins on the handle and slide it to your preferred height (between 17 to 20 inches). Secure it with the E-Clips.



Image: Product dimensions, highlighting the adjustable height range (17"-20") and clamp width (3"-7").

3. Secure to Bathtub

1. Place the safety rail over the edge of your bathtub at the desired location.
2. Turn the large knob clockwise to tighten the mechanical locking clamp. Ensure the soft protective rubber pads are gripping the tub walls firmly.
3. Continue tightening until the rail is completely secure and does not wobble or shift. Do not overtighten.
4. Test the stability by applying gentle pressure before full use.

Easy Installation

No Tools Required



Image: Easy installation steps, showing how to tighten the clamp knob and adjust handle height using pins.

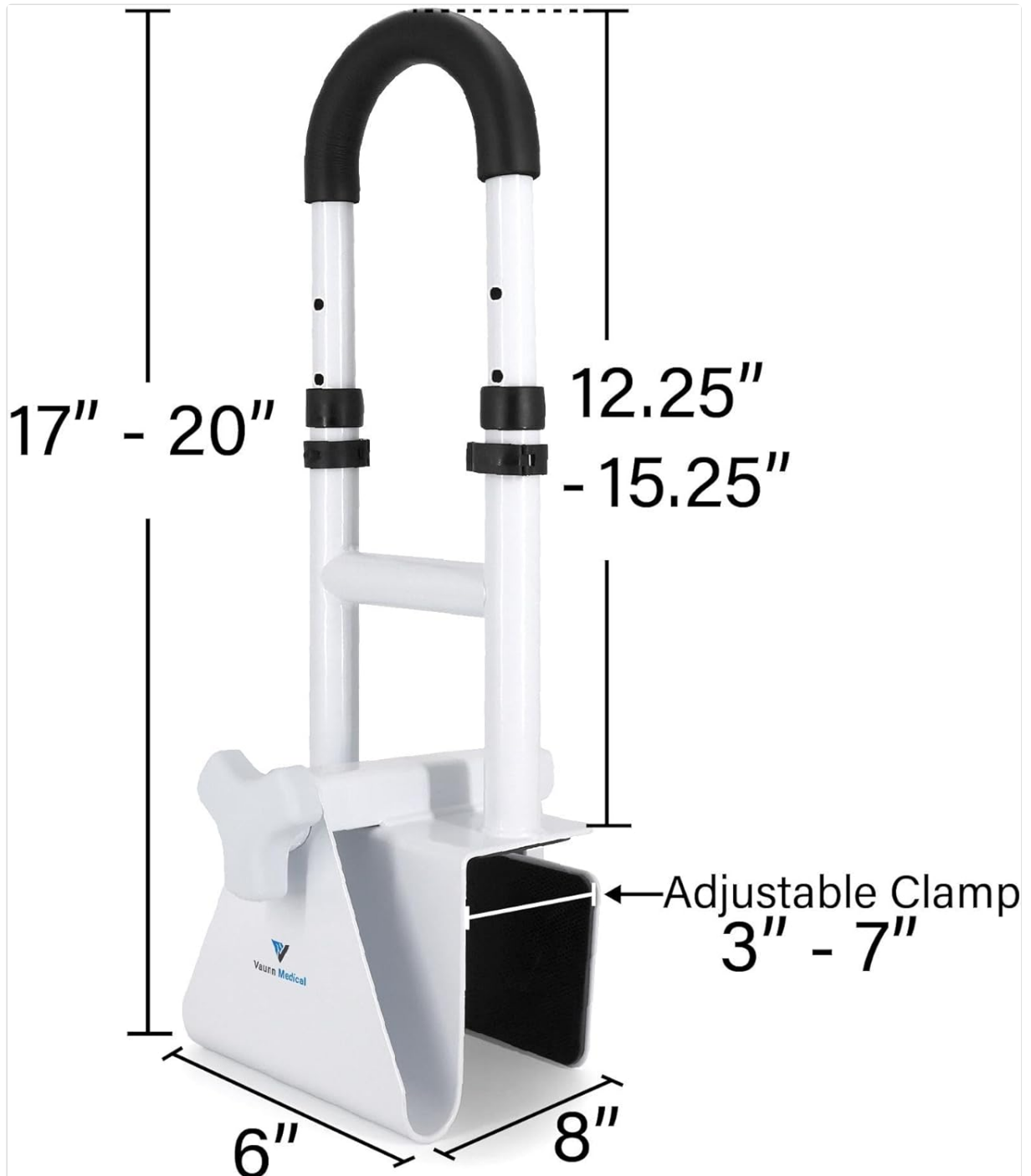



Image: Detailed view of the adjustable clamp and protective rubber pads.

OPERATION AND USAGE

Once securely installed, the Vaunn Medical Bathtub Safety Rail provides a stable handhold for support.

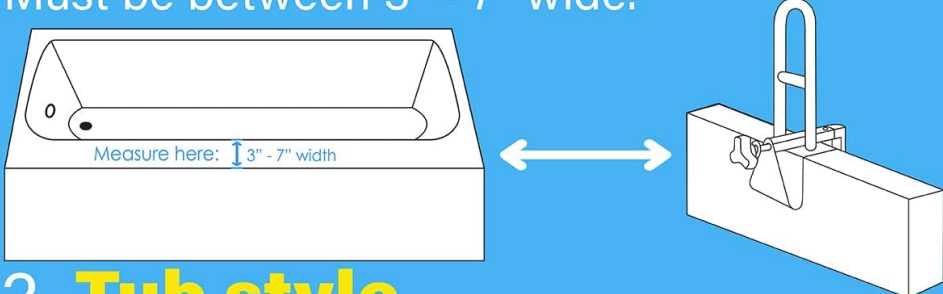
- **Entering the Bathtub:** Hold firmly onto the padded handle for balance as you carefully step into the tub.
- **Exiting the Bathtub:** Use the handle to assist yourself in standing up and stepping out of the tub, maintaining your balance.
- **Height Adjustment:** The handle is height-adjustable from 17 to 20 inches, allowing you to customize it for optimal leverage and comfort. This feature is beneficial for users of varying heights or those transferring from a walker or wheelchair.


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How to ensure a proper fit

1. Measure width of tub wall.

Must be between 3" - 7" wide.



2. Tub style.

Clamp must be attached to a smooth and flat tub wall. Will not work on curved, angled or textured surfaces.

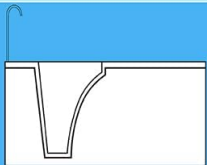

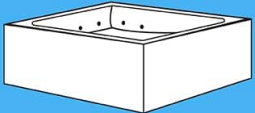
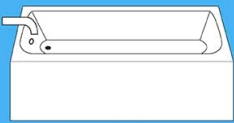


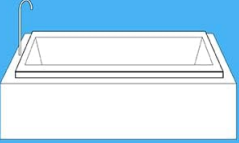
YES ✔	NO ✘	MAYBE (MEASUREMENT VARIES BY MODEL) ?	
 Walk-In	 Freestanding	 Hot Tub	
 Alcove	 Clawfoot	 Corner	 Drop-In

Image: A person using the safety rail to enter the bathtub.



Image: Close-up of a hand gripping the padded handle.

MAINTENANCE

- **Cleaning:** Clean the safety rail regularly with a mild soap and water solution. Avoid abrasive cleaners or solvents that could damage the finish or rubber pads.
- **Inspection:** Periodically inspect the rail for any signs of wear, damage, or corrosion. Ensure the rubber pads are intact and providing adequate grip.
- **Tightness Check:** Regularly check the tightness of the clamping mechanism. Re-tighten the knob if the rail feels loose or wobbly.

TROUBLESHOOTING

- **Rail feels wobbly after installation:**
 - Ensure the clamp knob is fully tightened.
 - Verify that your bathtub wall is within the 3-7 inch thickness range and has a flat, smooth surface.
 - Check if the rubber pads are properly positioned and not damaged.
- **Difficulty adjusting height:**

- Ensure the E-Clips are disengaged before attempting to slide the handle.
- Check for any obstructions in the adjustment holes.

SPECIFICATIONS

Feature	Detail
Model Number	M775N-HAWB
Product Dimensions	19.5"L x 6"W x (17"-20"H adjustable)
Item Weight	6.4 Pounds
Material Type	Powder-Coated Stainless Steel
Color	White
Weight Capacity	300 lbs (136 kg)
Tub Wall Thickness Compatibility	3" to 7"
Certifications	FDA Registered, ADA Compliant

WARRANTY AND SUPPORT

For warranty information or product support, please contact Vaunn Medical directly. Refer to the product packaging or the official Vaunn Medical website for contact details.