

Grab Bar

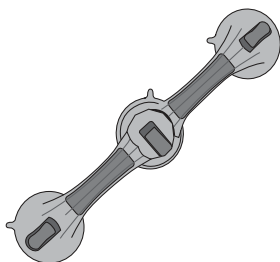
19.75 inches | suction cups | rotating

MULTIDIRECTIONAL ADJUSTMENT

TOOL-FREE INSTALLATION

For use with MFR# 146-RTL13084.

GRAB BAR



Easily and securely attached without drilling.
Provides security and the convenience of mobility.
Won't rust or corrode.

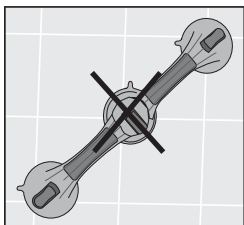
McKesson Suction Grab Bars are convenient and functional. They can be attached quickly and are just as easily removed! The suction pads are specifically designed to adhere to any smooth, non-porous surface without drilling! Push down on the vacuum toggle lever and the handles will remain securely in place.

CAUTION

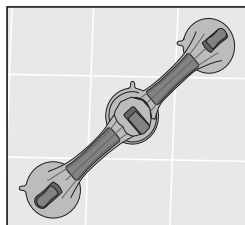
Grab bar is to be used as a balance assist only. Not for supporting body weight. Always make sure the grab bar is securely attached before each use and always reattach if loose. Always test the holding grip on each surface each time you apply the suction pad to prevent accidents.

INSTALLATION INSTRUCTIONS

1. Check the vacuum suction discs and the surface it is to be attached to.
2. Clean the surface thoroughly.
3. Press the rubber discs firmly to the surface. The tilting vacuum levers must be loose at this point and the whole of each rubber disc must lie on the surface.
4. Ensure that the rubber discs are completely on the tile area or other surfaces so that the discs do not cover any grouting lines or other joints. The discs should be positioned at least 1/2" away from all grout lines or joints.

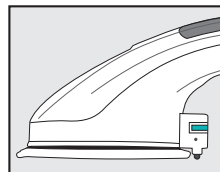


INCORRECT

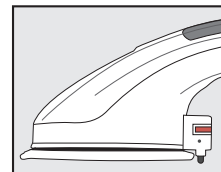


CORRECT

5. First, press down one tilting lever and then press down the second. The resistance of the suction pressure generated must be clearly felt. The greater the resistance felt on the vacuum lever, the better the suction power of the grab bar. The indicator on the side of the suction cup will change from RED to GREEN when a safe and secure hold is achieved. If you use the bar regularly, then you will get a feel for the vacuum strength and the suction power generated.



SECURE



REAFFIX

6. Before each use, test the firm hold of the suction device making sure both indicators are GREEN. If the adhesion seems insufficient, then release the rail and reattach again. If the required suction power has not been achieved, the rail should not be used.
7. Item # 146-RTL13084 can easily be adjusted by releasing the middle suction cup and one end suction cup and rotating to the desired position. Once the desired position is achieved (making sure the suction cups do not cover any grouting lines or joints), repeat Step 5 for both suction cups.

REMOVAL INSTRUCTIONS

1. Release both latches.
2. Slide fingertip under rubber seal at each end to release suction.

MAINTENANCE

1. Always keep the rubber suction discs clear of oil and dust.
2. Clean the rubber discs with standard household cleaning agents.
3. Never expose the rubber discs to sunlight for prolonged periods of time otherwise they will quickly lose their elasticity.
4. Check the rubber discs for possible deterioration. If the suction cups show damage, then replace immediately.

Technical support, replacement parts and warranty information? Call 1-866-694-5085

General product questions? Call 1-800-777-4908

Satisfaction Guaranteed

For complete details, please visit
mms.mckesson.com/mckesson-brands.

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Richmond, VA 23233

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