



SAFE **T** RAIL

INSTALLATION INSTRUCTIONS



SCAN ME for the
Installation Video

SP56-469



Above. Beyond. Always.



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INTRODUCTION

A 54.4 inch telescoping support/handrail that, when fully engaged, extends 42.5 inches from the RV wall it attaches to. When extended, the Safe-T-Rail is designed to provide a continuous surface rail support for walking up and down RV steps. When not in use, the Safe-T-Rail is designed to collapse and remain securely closed via a 120lb magnet.

Tools Required:

- Drill
- 1/8" Drill Bit
- Phillips Screwdriver
- 2-7/16" Wrenches
- Cutting Tool (for trim)
- Silicone Caulk

PREPARATION

General Safety & Warnings:

⚠ WARNING Read and understand all instructions and warnings prior to installation.

⚠ WARNING Failure to follow the instructions and heed the warnings of this document may result in injury, damage to the trailer and/or property, and/or void the product warranty. Always utilize appropriate safety equipment, i.e. proper eye protection, hearing protection, gloves, etc.

⚠ WARNING You are personally responsible for following safe installation procedures and completing appropriate safety checks.

⚠ WARNING Due to the variety of installation applications, mounting clearances, and surface materials, a generic hardware pack is supplied for convenience. It is at the discretion of the installer to choose the hardware that best suits specific needs. MORryde does not take ownership of any incorrectly installed rails or damage that may result from an incorrectly installed rail.

NOTE: The installation pin may or may not line up with the holes, depending on the OEM installation. The pin is not required for proper function or storing of the Safe-T-Rail and is strictly an option. If the pin does not line up, it is not necessary to have the hole drilled out to accommodate the pin.

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INSTALLATION

ASSEMBLY INSTRUCTIONS

While the Safe-T-Rail ships with the Support Arm (1), Main Handrail Arm (2), and Inner Handrail Arm (3) already attached to the Lower Bracket (7) the end user/ installer will need to attach the Main Handrail Arm (1) Upper/Top Mount Bracket (6 or 8) utilizing a ¼-20 x 2.5" Bolt (10), two Nylon Washers (13) and ¼-20 Locking Nut (12).

NOTE: Prior to installing any screws, butt the top of the lower Safe-T-Rail bracket up against the bottom of the door frame and move the edge of the Safe-T-Rail against the side of the door and ensure that the entire lower bracket rests against the RV wall evenly, allowing for both the door and the slide (if applicable) to open and close without obstruction.

STEP 1

Remove the existing "Lend-A-Hand" rail. Once removed, ensure that any remaining debris is cleared away and that the working surface is clean.



STEP 2

Place the Safe-T-Rail bracket against the bottom of the door and against the door frame. If a trim piece exists that needs to be cut or trimmed away, use a marking device and the edge of the Safe-T-Rail to indicate such and then remove the necessary trim. If no trim needs to be cut away, proceed to **Step 4**.



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STEP 3

With the Safe-T-Rail bracket still flush underneath the bottom of the door frame and tight against the left side of the door frame, use the holes in the lower bracket as a guide to drill all 1/8" mounting pilot holes in the sidewall of the trailer; once complete, set the lower bracket aside and fill the pilot holes and the holes left by the previous rail with silicone caulk.



STEP 4

Acquire the mounting screws (included), place the lower bracket back into position over the newly caulked holes, install a mounting screw in the center hole of the lower bracket then install all remaining lower bracket mounting screws.

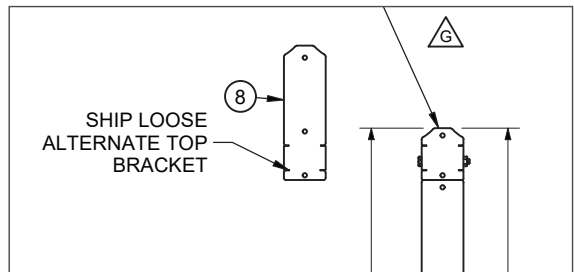
STEP 5

With the lower bracket now in place, pull the rail away from the trailer allowing the rail to pivot on the installation pin out of the way.



STEP 6

Select the upper bracket that will ensure all holes from previous rail are covered. Once selected, place the upper bracket against the left side of the door frame and butt the bottom of the upper bracket against the top of the lower bracket.

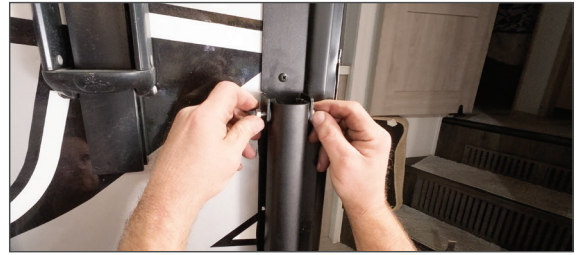


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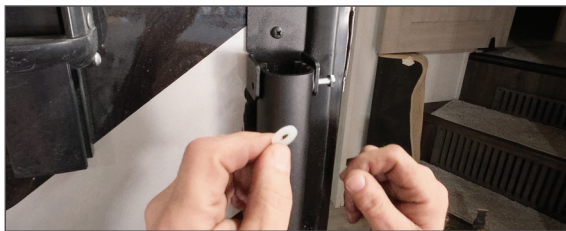
STEP 7

Similar to **Step 4**, drill caulk, and install screws in all exposed, remaining Safe-T-Rail holes.



STEP 8

Pivot the Safe-T-Rail back up into place, using two 7/16" wrenches re-install the bolt, two nylon washers, and nut into the upper bracket.



STEP 9

Ensure any remaining bottom trim is properly secured and caulked.

STEP 10

Scan the QR code on the manual's front cover for video instruction assistance.

TROUBLESHOOTING

Please contact MORryde Customer Service should mechanical difficulties occur that interfere or impede the functionality/normal operation of the Safe-T-Rail.

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Provide

At MORryde, we have a passion for solving problems. Whether we're fabricating custom solutions, modifying a commercial chassis, or creating our innovative products, we answer to a wide range of markets and deliver on a variety of needs. At MORryde, it's simply about doing MORE for our customers, and it doesn't stop at the sale. We stand behind our products, believing in quality first, service always. No matter the issue, we'll be the first to respond and the last to be satisfied. In short, we build better — together.

