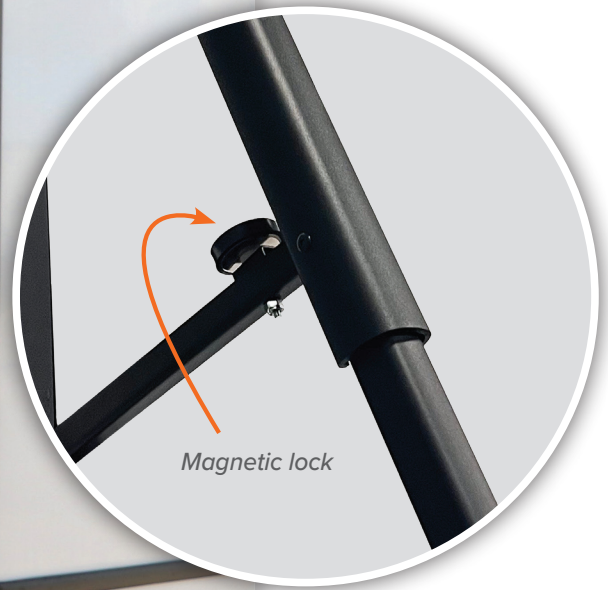




# SHORT SAFE T RAIL

INSTALLATION INSTRUCTIONS



SP56-573



Above. Beyond. Always.

# SHORT SAFE-T-RAIL

## INSTALLATION INSTRUCTIONS

### INTRODUCTION

A 48 inch telescoping support/handrail that, when fully engaged, extends 34 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
- Safety Glasses
- Safety Gloves

### 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

The rail body comes pre-assembled.

**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

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

#### STEP 2

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



#### STEP 3

Use silicone caulk to fill the holes left behind from the prior hands/support rail (these holes will be covered by the Safe-T-Rail but need to be sealed prior to installing the rail).



#### STEP 4

Disengage the magnet from the wall rail to expose all mounting holes.

#### STEP 5

Butt the Safe-T-Rail bracket snugly 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 at the edge of the Safe-T-Rail to indicate such, and then remove the necessary trim so that the rail can sit flush against the RV wall. If no trim needs to be cut away, proceed to **Step 4**.



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## INSTALLATION INSTRUCTIONS

### STEP 6

With the Safe-T-Rail bracket still snugly butted up against the bottom of the door frame and against the outside of the door, drill a pilot hole for each of the exposed mounting holes on the Safe-T-Rail.



### STEP 7

Remove the rail and fill the open pilot holes with caulk.



### STEP 8

Remove the bolt and nylon washers from the top bracket so as to allow the railing to pivot on the bottom pin. Allow the railing to pivot toward the ground, exposing the upper and lower bracket holes.

### STEP 9

Take the mounting screws and install in each of the mounting locations on the rail.



### STEP 10

Choose the appropriate top bracket that sufficiently covers the holes of the old Lend-A-Hand. Ensure the top bracket is installed in the correct orientation. Drill pilot holes with 1/8<sup>th</sup> inch drill bit and fill holes with caulk.

### STEP 11

Pivot the Safe-T-Rail back up into place, re-installing the bolt, nylon washers, and nut into the upper bracket.



### STEP 12

Ensure any remaining bottom trim is properly secured and caulked.