

# SAFE-T RAIL

QUALIFIER

SP56-469 & SP56-573

## BEFORE YOU BEGIN

Please note these compatibility limitations:



The **Safe-T-Rail** is NOT compatible with units that have trim around the fold out step well that will interfere with the "T" at the bottom of the rail.



The Safe-T-Rail is designed to work on laminated flat walls only, and will not fit or properly function on corrugated walls.



Slide outs, windows and awning arm placements on a unit may interfere with the placement of the Safe-T-Rail



SP56-469



SP56-573



Scan the QR code  
to watch the  
installation video.



Above. Beyond. Always.

574.293.1581 • [www.MORryde.com](http://www.MORryde.com)

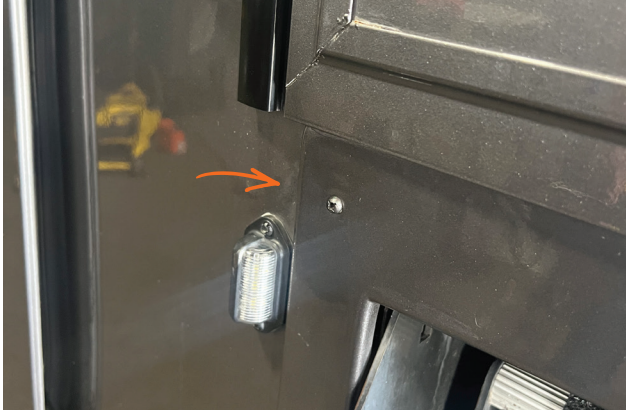


# MEASURING

## STEP 1

### STEP WELL TRIM INTERFERENCE

If there is any trim around the fold out step well, the Safe-T-Rail will not fit or function properly.



## STEP 2

### SLIDE OUT INTERFERENCE

If the slide out is closer than 4.25" to the outer edge of the door, the Safe-T-Rail will not fit or function properly.



## STEP 3

### AWNING ARM INTERFERENCE

If the awning bracket is closer than 2.25" to the edge of the door frame and lower than 38" (for SP56-469) or 31" (for SP56-573) from the bottom of the door, the rail will not fit or function properly.



## STEP 4

### WINDOW INTERFERENCE

If a window is closer than 2.25" to the outer door frame and less than 38" (for SP56-469) or 31" (for SP56-573) from the bottom of the door, the Safe-T-Rail will not fit or function properly.



Above. Beyond. Always.



## STEP 5

### CHECK DOOR SPACE

A flat unobstructed space of at least 1.875" under the door is required to mount the lower bracket. If a minimum 1.875" does not exist, the bracket will not fit or function properly.



## STEP 6

### TRIM SEAL

Note that the trim seal between the skirt metal and the wall will have to be cut out for the rail to sit flat against the wall.



## STEP 7

### MEASURE

Once it has been determined that the space required for the Safe-T-Rail is clear, measure from the bottom of the door to the top of the lend-a-hand currently on the unit:

#### SP56-469

- > If the measurement is **38" or less**, use the smaller top bracket for installation
- > If the measurement is **38" to 51"**, use the larger top bracket for installation

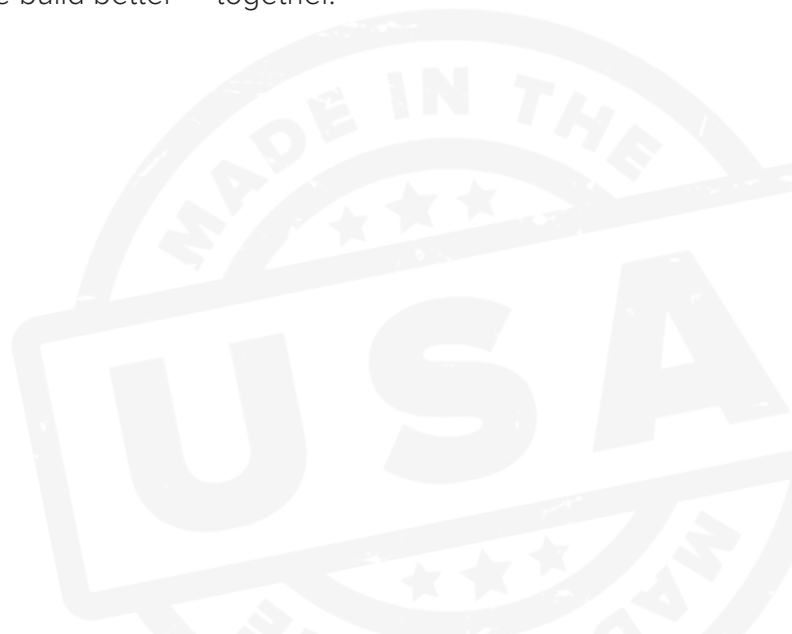
#### SP56-573

- > If the measurement is **31" or less**, use the smaller top bracket for installation
- > If the measurement is **31" to 35"**, use the larger top bracket for installation





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.



Be sure to check out our **StepAbove®** Accessories.

Latch Extender



Step HandRails



Above. Beyond. Always.

574.293.1581 • [www.MORryde.com](http://www.MORryde.com)