



SCISSOR JACK STABILIZER

INSTALLATION INSTRUCTIONS



SP54-181



Above. Beyond. Always.

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INTRODUCTION

A collaboration with Winfield RV Products, the X-Brace Scissor Jack Stabilizer system is designed to provide enhanced lateral support to stabilize units when parked.

PARTS LISTING

Item	Qty	Description
1	1	Extender Tool
2	2	3/8" x 4 1/2" Bolts
3	2	3/8" x 5" Bolts
4	4	Lock Nuts
5	4	Spacers

Tools Required:

- (2) 9/16" Wrenches

PREPARATION

General Safety & Warnings:

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

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

⚠ WARNING Be sure the unit is leveled properly before proceeding.



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- STEP 1** Lower the scissor jacks until they barely touch the ground. Do not apply any tension.
- STEP 2** Where the scissor jacks are attached to the frame or RV, measure the distance from the center of one scissor jack to the center of the other scissor jack. If the measurement is less than 72", continue to **STEP 4**. If the measurement is greater than 72", the cross brace must be extended as described in **STEP 3**.
- STEP 3** On 5th wheels or travel trailers where the distance between the scissor jacks is wider than 72", the cross braces must be extended to compensate for a wider install. If this applies, remove the bolt and nut at the end of the smaller tube. Extend the tube by pulling the end of the rod out by 5". Reinsert and tighten the bolt and nut.
- STEP 4** Assemble the cross brace sections. Insert the inner square tube into the outer square tube. On the larger outer square tube, the mounting hole should be positioned upward. On the smaller tube, the mounting hole should be positioned downward. Twist the tensioning rod to ensure the inner tube is seated completely into the outer tube. If it is properly seated, the inner tube will expand when the tensioning rod is turned clockwise. Once seated, rotate the tensioning rod counterclockwise until it stops, and the cross brace is at its shortest length.



Questions? Contact the Parts Department at **574-293-1581** or email parts@morryde.com.



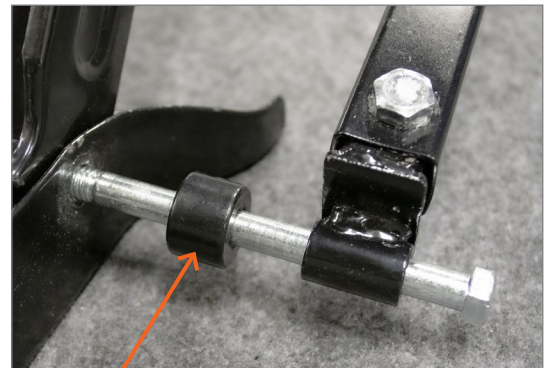
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STEP 5 Extend the leg outward from the assembly until the foot can be placed on the ground.

STEP 6 On one side of the RV, remove the inner bolt at the bottom of the jacks that holds the lower assembly and the jack foot. Replace the scissor jack bolt with the provided $\frac{3}{8}$ " x 4 $\frac{1}{2}$ " bolt. Insert the bolt into the scissor jack from the right side of the jack. Place the spacer on the bolt and slide the small end of the cross brace onto the bolt. The cross brace should be installed on the left side of the jack. Tighten the nut and bolt until all the slack is out of the bolt. Do not overtighten.



Spacer

STEP 7 Repeat STEPS 5 through 6 on the other side of the RV.

STEP 8 Retract both scissor jacks to ensure they come up completely. With both jacks fully retracted, rotate the tensioning rod clockwise on both cross braces until there is a slight amount of resistance.

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