



**SWING DOWN STABILIZER
OWNER'S MANUAL**

**L I P P E R T
C O M P O N E N T S®**

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Introduction

The Swing Down Stabilizer was designed to be an easy-to-install, easy-to-operate stabilizer for lightweight travel trailers. The leg extends a full 6". The Swing Down Stabilizer is infinitely adjustable from its retracted and extended length, which minimizes time and effort to support the trailer. Rectangular, steel tubing gives a support leg with high strength and minimal weight. A 4-inch square steel foot pad completes the sturdy assembly.

Safety

Read and fully understand all instructions before installing or operating this product. Adhere to all safety labels.

WARNING

The "WARNING" symbol above is a sign that a procedure has a safety risk involved and may cause death or serious personal injury if not performed safely and within the parameters set forth in this manual.

WARNING

Failure to follow instructions provided in this manual may result in death, serious personal injury and/or severe product and property damage, including voiding of the component warranty.

WARNING

Trailer **MUST** be supported per manufacturer's recommendations before working underneath.
Failure to do so may result in death or serious personal injury.

CAUTION

Moving parts can pinch, crush or cut. Keep clear and use caution.

CAUTION

Never exceed the rated trailer capacity, trailer can collapse or tip over.
Soft or spongy areas may allow stabilizer to sink, causing trailer to tip over. Additional support may be necessary.
Do not place blocks under the stabilizer foot for additional ground clearance.
Put the Swing Down Stabilizer in a stored position before moving trailer.

Operation

Extend Swing Down Stabilizer

1. Make sure the trailer is properly supported or raised for clearance while performing the extend operation.
2. Pull the leg of the stabilizer out (Fig. 1F) from the stowed locking slots (Fig. 1A).
3. Swing the leg downward (Fig. 1E) until the tabs engage in the operational locking slots (Fig. 1B).
4. Press on the release lever (Fig. 1C or Fig. 2A). This will allow the drop leg of the telescoping stabilizer to slide down to the ground (Fig. 1D or Fig. 2B).
5. Insert the stabilizer rod (Fig. 2C) end through the hole in the rear of the stabilizer leg.
6. Crank the stabilizer rod downward for the desired leveling position.
7. Store the stabilizer rod in a secure location.

Fig. 1

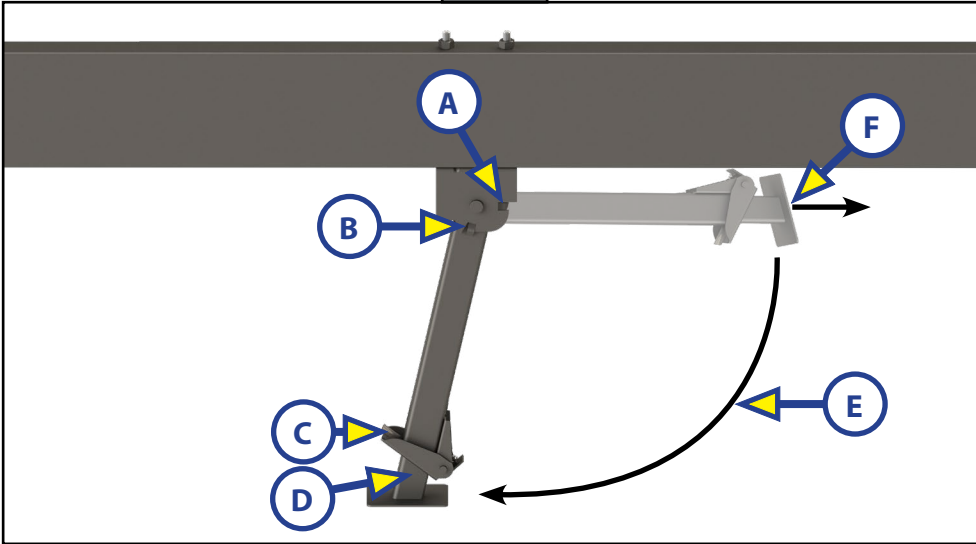
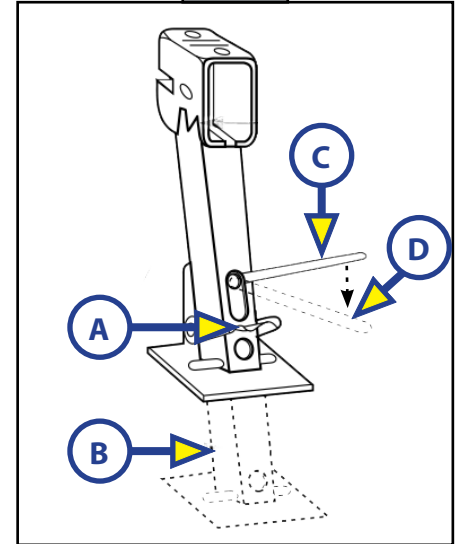


Fig. 2

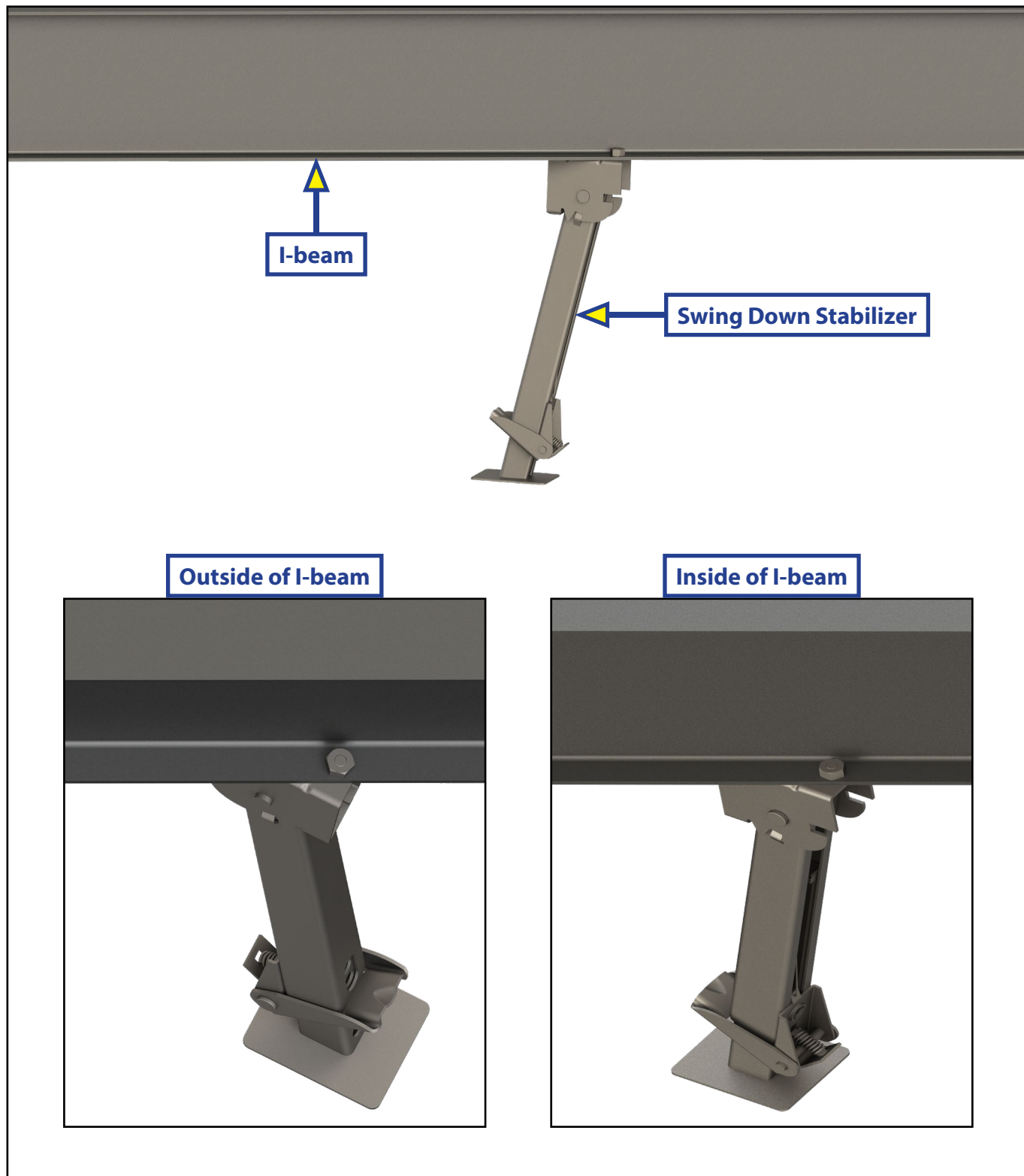


Retract Swing Down Stabilizer

1. Make sure the trailer is properly supported or raised for clearance while performing the retract operation.
2. Press down on the release lever (Fig. 1C) for a quick release, or insert one end of the stabilizer rod (Fig. 2C) in the hole just above the release lever. Press the rod down (Fig. 2D) for a slower release.
3. Slide the drop leg (Fig. 1D or Fig. 2B) up into the main body of the leg.
4. Pull stabilizer towards the ground to disengage the tabs from the operational locking slots (Fig. 1B).
5. Swing the stabilizer leg upward toward the trailer frame rail until the tabs catch inside the stowed locking slots (Fig. 1A).
6. Store the stabilizer rod in a secure location.

SWING DOWN STABILIZER ASSEMBLY

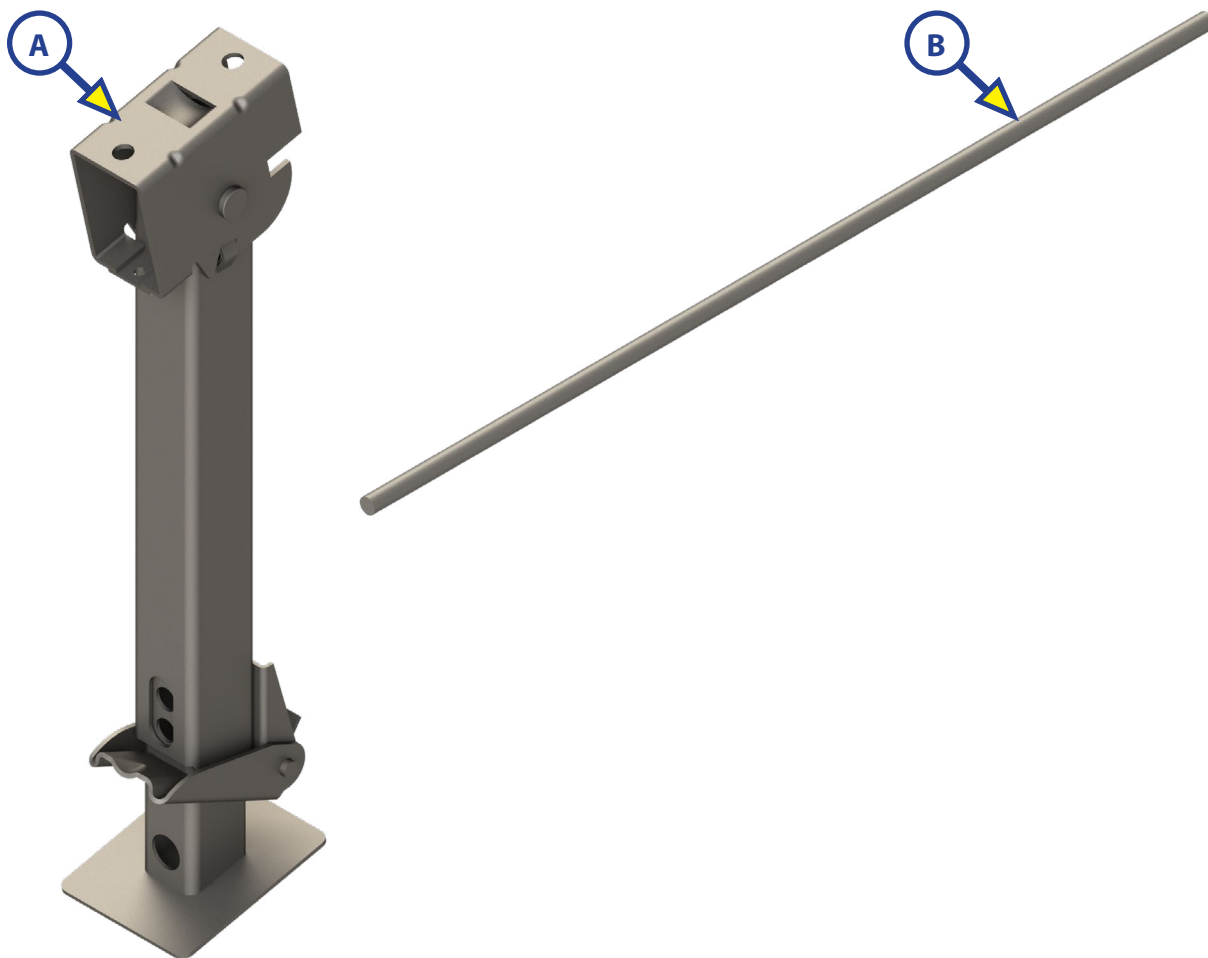
LEVELING AND STABILIZATION



SWING DOWN STABILIZER COMPONENTS

LEVELING AND STABILIZATION

NOTE: Part numbers are shown for identification purposes only. Not all parts are available for individual sale. All parts with a link to the Lippert Store can be purchased.



Callout	Part#	Description
A	770497	Swing Down Stabilizer
B	N/A	Stabilizer Rod



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Follow proper safety practices. If in doubt, consult a professional RV technician.