



# BIKE RACK STABILIZER

OWNER'S MANUAL & INSTALLATION INSTRUCTIONS



SCAN ME for the  
Installation Video

SP54-274



Above. Beyond. Always.

# BIKE RACK STABILIZER

## INSTALLATION INSTRUCTIONS

### INTRODUCTION

A collaboration with Winfield RV Products, the X-Brace Bike Rack Stabilizer is designed to provide enhanced lateral support to stabilize RV's when parked.

### PARTS LISTING

Item	Qty	Part#	Description
1	2	SP57-783	FOOT PAD
2	1	SP57-1080	HITCH TUBE ASSEMBLY
3	1	SP209-2148	LATCH BRACKET
4	2	SP214-704	INNER EXTENSION TUBE
5	2	SP214-705	PIVOT TUBE ASSEMBLY
6	1	UO115-012	PINCH BOLT
7	4	UO115-014	B-ST-3/8-16x2 1/4 HHCS PT ZINC GR5
8	4	UO116-092	N-ST-3/8-16 HEX NYLOCK ZINC GR8
9	2	UO136-1674	END CAP
10	2	UO136-1925	1/4x1-3/4 RD RETAINER PIN W/ TAB ZN
11	1	UO136-3412	RATCHET STRAP

#### Tools Required:

- (2) 9/16" Wrench
- 9/16" Socket
- 3/4" Wrench

### 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.

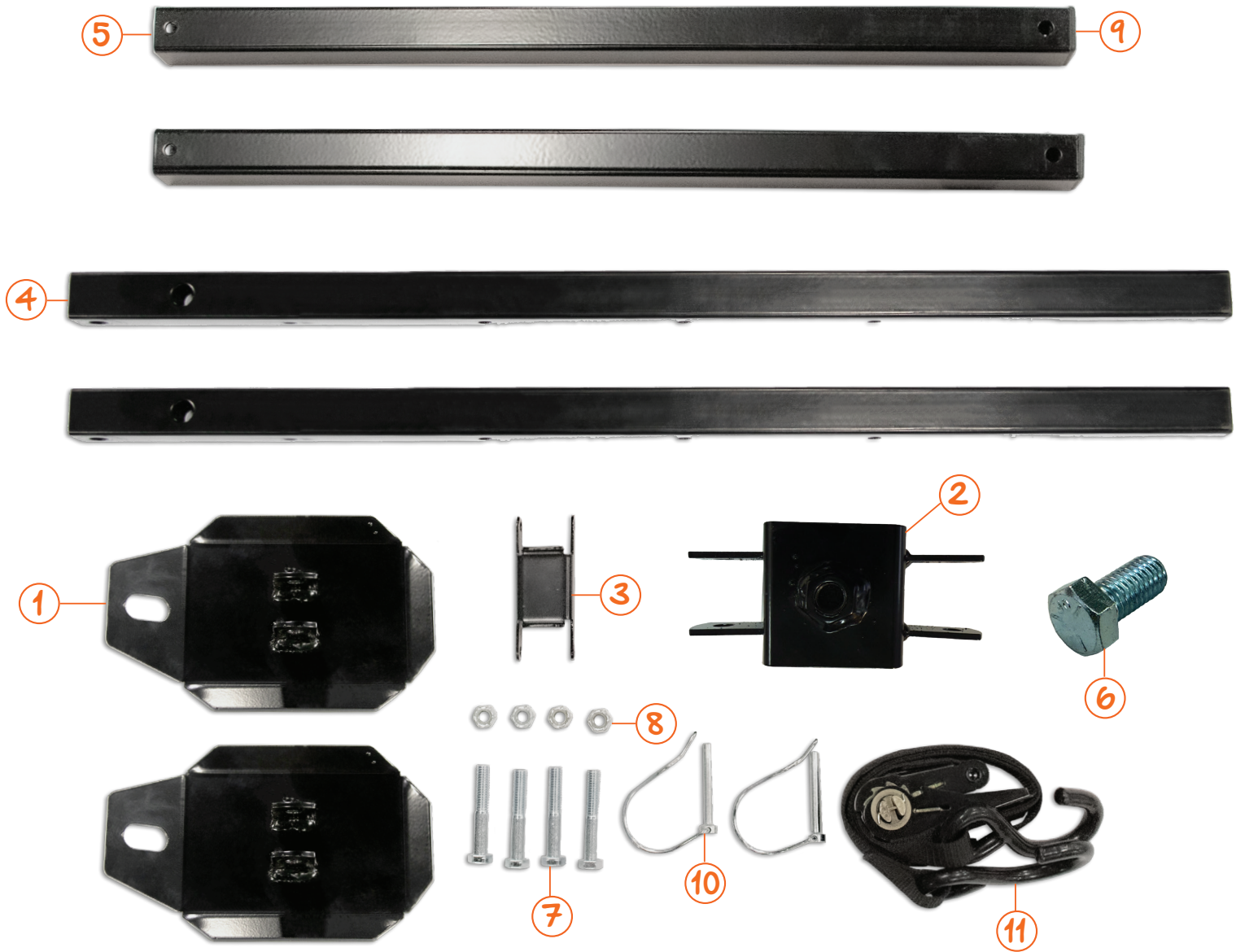
**NOTICE:** Stow the stabilizer prior to travel.



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### ASSEMBLY

**STEP 1** Attach the foot weldment (#1) to tube (#4) using the 3/8"-16 x 2 1/4 bolt (#7). Secure the bolt in place by attaching the 3/8"-16 Nyloc nut (#8) and using (2) 9/16" wrenches to tighten the nut. Repeat this step to attach the foot weldment to the other adjustable leg. This becomes the foot weldment assembly.

**NOTE:**

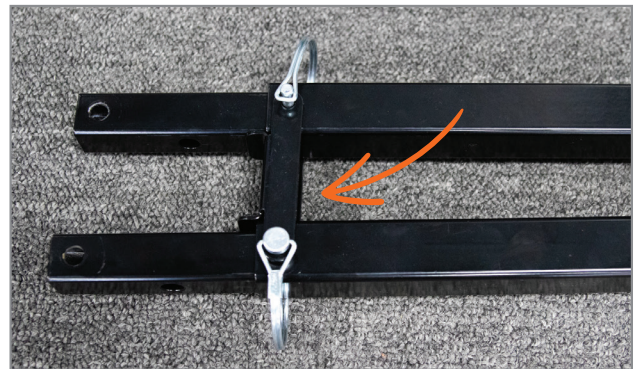
Do not tighten the nuts completely. The foot weldment should be able to pivot freely.



**STEP 2** Slide each foot weldment assembly from **Step 1** into each pivot tube (#5) to make the adjustable legs.



**STEP 3** Attach one side of the latch bracket (#3) to one adjustable leg using the retainer pin (#10). Use the other retainer pin to attach the other side of the latch bracket to the other adjustable leg.



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**STEP 4** Slide a 3/8"-16 x 2 1/4 bolt (#7) into the adjustable leg. Secure the bolt in place by attaching the 3/8"-16 Nyloc nut (#8) and using (2) 9/16" wrenches to tighten the nut. Repeat this step to attach assembly to the other side.



**STEP 5** Remove the bike rack from the hitch receiver and slide the stabilizer sleeve onto the receiver assembly. Remount the bike rack into the receiver.

**STEP 6** Position the stabilizer in the desired location on the bike rack assembly and use the 3/4" wrench to install and tighten the pinch bolt (#6).



**STEP 7** Make sure all bolts/nuts are tightened on the product except for the pinch bolt which is used to secure the stabilizer to the shank.

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### OPERATION INSTRUCTIONS

**STEP 1** Per the installation instructions, remove the bike rack assembly from the trailer's receiver. Slide the X-Brace Stabilizer sleeve onto the bike rack's receiver tube and tighten the pinch bolt.

**STEP 2** Pull the retainer pin on one side of the X-Brace assembly to release it from the latch bracket.

**STEP 3** Extend the leg outward from the assembly until the foot can be placed on the ground.

**STEP 4** Replace the retainer pin by pushing it into the leg of the assembly.

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

**STEP 6** Hook one end of the ratchet strap to the slot in the foot pad on one side of the assembly. Repeat this on the other side. Tighten the ratchet strap.



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### REMOVAL

- Once installed, the X-Brace Bike Rack Stabilizer can be removed and stored or left on the unit. If left on the bike rack, the ratcheting strap will need to be stored away.
- Follow the installation steps in opposite order for proper removal.

Questions? Contact the Parts Department at **574-293-1581** or email [parts@morryde.com](mailto:parts@morryde.com).

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