

INSTALLATION INSTRUCTIONS





SP54-182



INSTALLATION INSTRUCTIONS

INTRODUCTION

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

PARTS LISTING

Item	Qty	Part#	Description
1	1	SP56-442	HITCH TUBE ASSEMBLY
2	2	SP56-444	PIVOT TUBE ASSEMBLY
3	2	SP57-783	FOOT PAD
4	1	SP209-2148	LATCH BRACKET
5	2	SP214-704	INNER EXTENSION TUBE
6	4	UO115-014	B-ST-3/8-16x2 1/4 HHCS PT ZINC GR5
7	4	UO116-092	N-ST-3/8-16 HEX NYLOCK ZINC GR8
8	2	UO136-1925	1/4x1-3/4 RD RETAINER PIN W/ TAB ZN
9	1	UO136-3412	RATCHET STRAP

Tools Required:

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

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.



INSTALLATION INSTRUCTIONS



INSTALLATION INSTRUCTIONS

ASSEMBLY

STEP 1 Slide each smaller tube assembly into each pivot tube assembly to make the adjustable legs.



STEP 3 On the end of one adjustable leg with an eye bolt, attach the foot weldment using the 3/8"-16 x 2 1/4 bolt. Secure the bolt in place by attaching the 3/8"-16 Nyloc nut and using (2) 9/16" wrenches to tighten the nut. Repeat this step to attach the foot weldment to the other adjustable leg.

NOTE:

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

STEP 2 Attach one side of the latch bracket to one adjustable leg using the retainer pin. Use the other retainer pin to attach the other side of the latch bracket to the other adjustable leg.





INSTALLATION INSTRUCTIONS

STEP 4 Attach the hitch tube assembly to the end of one adjustable leg (the end furthest from the eye bolt). With the hitch tube assembly in place, slide a 3/8"-16 x 2 1/4 bolt into the adjustable leg. Secure the bolt in place by attaching the 3/8"-16 Nyloc nut and using (2) 9/16" wrenches to tighten the nut. Repeat this step to attach the hitch tube assembly to the other adjustable leg.

NOTE:

Do not tighten the nuts completely. Legs should be able to extend outward from the assembly during installation.



INSTALLATION INSTRUCTIONS

INSTALLATION

- **STEP 1** Locate the receiver on the rear end of the unit and remove the cotter pin. Slide the hitch tube on the X-Brace assembly into the receiver and replace the cotter pin.
- **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.





INSTALLATION INSTRUCTIONS

REMOVAL

- The X-Brace Hitch Mount Stabilizer can be removed and stored or left on the unit. If left on, 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.

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.



SP54-182 | VERSION 4

