



GOOSETECH™ SAFETY CHAIN KIT

INSTALLATION INSTRUCTIONS



RGN77-001



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INTRODUCTION

A 26,000K rated chain constructed of 3/8" Grade 70 yellow zinc safety chain with Grade 70 clevis slip hooks that easily installs to any GooseTech pin box and allows for peace of mind while towing.

Tools Required:

- Safety glasses
- Safety gloves
- 9/16" Wrench (or Socket/Ratchet)
- Needle Nose Pliers
- Standard and Side Cutter Pliers

PREPARATION

General Safety & Warnings:

- ⚠ WARNING** Read and understand all instructions and warnings prior to installation.
- ⚠ WARNING** Failure to follow the instructions and heed the warnings of this document may result in injury, damage to the trailer and/or property, and/or void the product warranty. Always utilize appropriate safety equipment, i.e. proper eye protection, hearing protection, gloves, etc.
- ⚠ WARNING** You are personally responsible for following safe installation procedures and completing appropriate safety checks.
- ⚠ WARNING** MORyde does not take ownership of any incorrectly installed product or damage that may result from an incorrectly installed product.

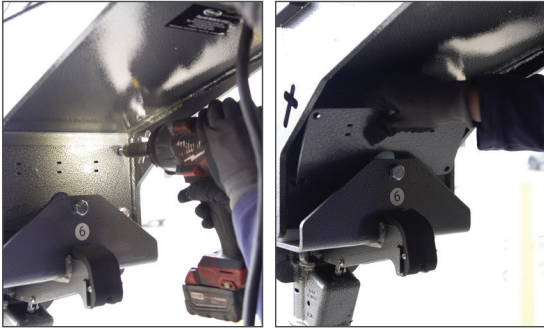
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STEP 1

Use a 9/16" wrench (or socket/ratchet) to remove the GooseTech cover plate.



STEP 2

Install three cable ties through each pair of chain retention holes.



Note: Leave cable ties untied. These will be tied later in the installation process.

Note: When reattaching the cover plate, DO NOT over tighten the cover retention screws. Screws should be snug but will strip when over tightened.

STEP 3

Reattach the cover plate.



STEP 4

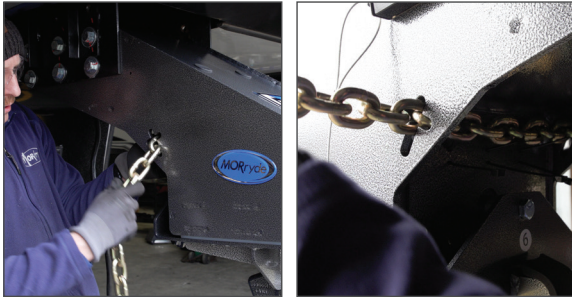
Slide one end of the safety chain through the safety chain slots on both sides of the GooseTech box. Once through both sides, position the safety chain so that there are 23 free chain links on each side of the GooseTech box.



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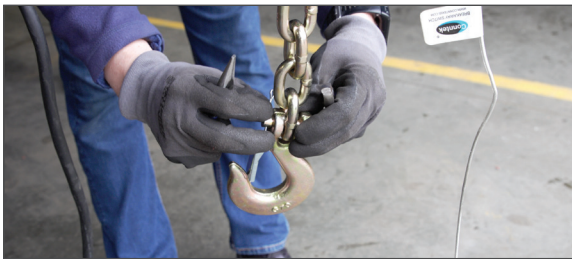
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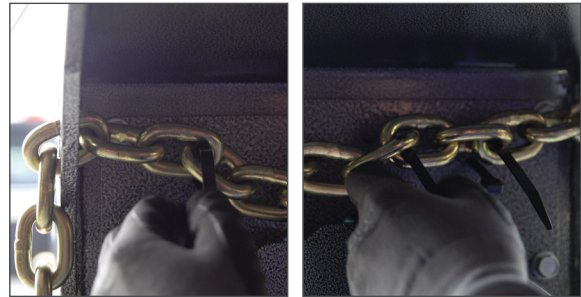
STEP 5

Attach the clevis slip hook to one end of the safety chain by sliding the clevis over the last chain link. Slide the 3/8" clevis pin through both retention holes, inserting the cotter pin through the pin retention hole and using the needle nose pliers to bend the ends of the cotter pin. Repeat for the other side.



STEP 6

Once the chain is properly positioned, feed each of the chain retention cable ties through 2 links each, pull them tightly closed, and trim off the excess.



Note: The purpose of the cable ties is to prevent the safety chain from interfering with the coupler assembly as it moves and to minimize its effect on the powder coating during travel.

STEP 7

When not in use, wrap each end of the chain around to the front of the GooseTech box and stow between the coupler assembly and the body of the box.



Questions?

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