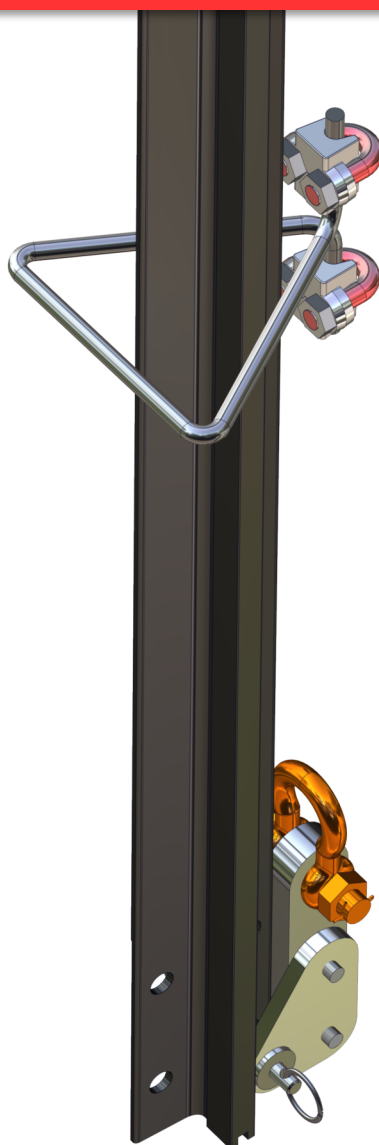


T89 RESIDENTIAL RAIL LIFTER

Part No. 11-292



Revision: 01 | 05/2021 | Document No.: Instructions_11-292

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NOTICE

GENERAL WARNINGS

The equipment covered in this manual should only be installed, used, and serviced by qualified personnel trained in proper work and safety procedures. This manual is intended to assist such trained individuals in the installation and use of this equipment and is not intended as a substitute for proper training and experience.

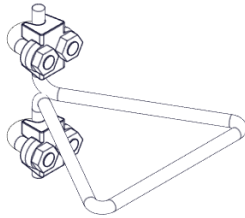
This document or any other information regarding this equipment is not intended to cover all of the possible situations which may be encountered while using the equipment described herein. Should specific situations arise which are not covered by the information provided, or should the user desire further details, the specifics should be directed to Wurtec, Inc.

Note: In the effort of continuous product improvement, Wurtec, Inc. reserves the right to modify the design and specifications of this product at any time without notice.

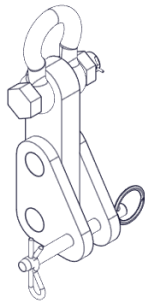
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PACKING LIST

**(1) T89 Rail
Halo**



**(1) T89 Rail
Lifter**



EQUIPMENT DESCRIPTION & INTENDED USE

The following tool list is the minimum required for installation. This process can be completed by **2** persons who should have all of these tools:

- 3/4" wrench
- 3/4" socket
- Ratchet

SECTION A: INSTALLATION INSTRUCTIONS

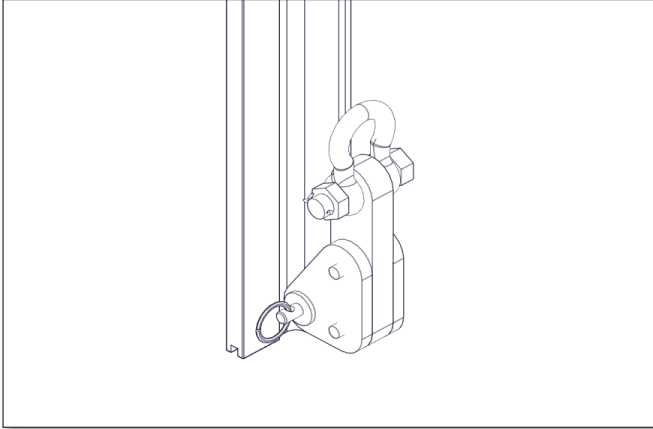


Image A1. Attach the Tool

Step 1: Attach the tool.

- Attach the tool to one of the holes for the fishplate near the bottom of a rail, and verify the clip is secured on the pin.

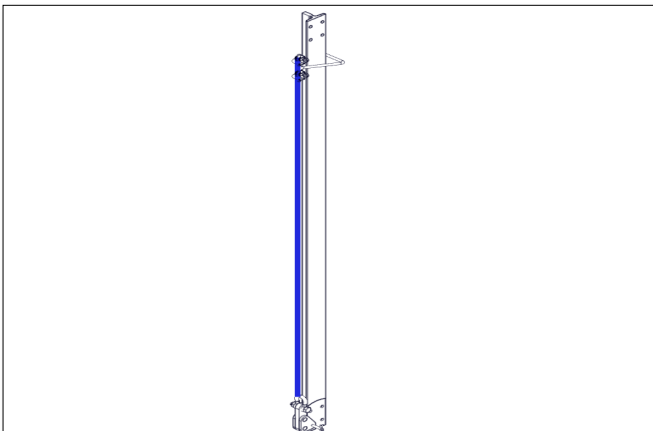


Image A2. Feed the Rope through the Rope Halo

Step 2: Feed the rope through the rail halo.

- Feed the rope through the fist grips attached to the rail halo, and attach it to the shackle of the T89 rail lifter.

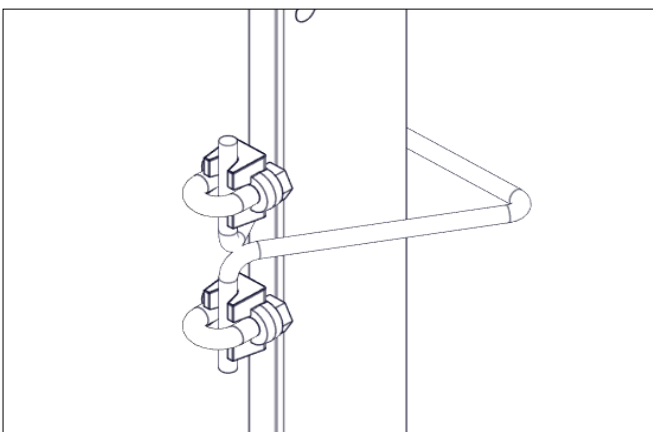


Image A3. Tighten the Rail Halo

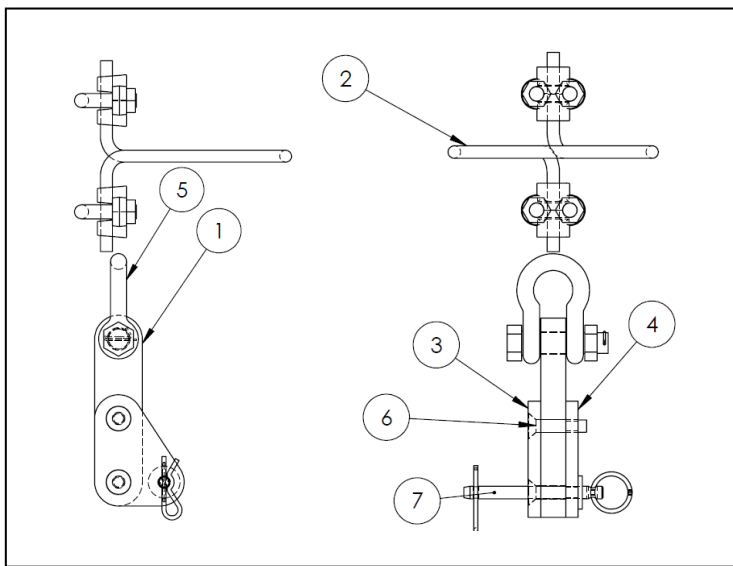
Step 3: Tighten the rail halo.

- Once attached, take the rail halo and ride it up the rope, near the top of the rail, and tighten the nuts on the fist grips to the manufacturer's specifications.
- Once tight, the tool is fully installed and ready to use.

SECTION B: DAILY CHECKS

1. Check for damaged or worn hardware.
2. Verify shackle is secure with cotter pin inserted and flared.
3. Verify the nuts on the fist grips of the rail halo are torqued to the manufacturer's specifications after feeding the rope through them.

BILL OF MATERIALS



Item	Part No.	Description	Size	Length	Spare / Wear
1	70-10056229	Lifting Joint	-	-	-
2	70-10056352	T89 Rail Halo Assembly	-	-	-
3	70-10057241	Side Plate CS	-	-	-
4	70-10057242	Side Plate Tapped	-	-	-
5	16-071	Anchor Shackle	3 tons	-	-
6	91263A591	Flat Head Screw	3/8" - 16	1-3/4"	-
7	98412A415	Loop Grip Clevis Pin w/ Lanyard	3/8"	3"	Spare

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