

## Rail Extension Kit (for 8 foot tall garage doors) ChainLift™ 800 & Quietlift™ 800 Opener Models 2022/2042

Chain Bullet

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## **Chain Drive Installation Instructions**

Carefully read all instructions and warnings WARNING contained in the Opener Installation Manual prior to assembly of Extension Rail. Safety Glasses are required for this task.

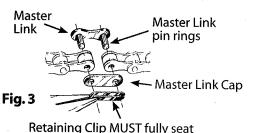
NOTE: These instructions replace the Rail Assembly step for CHAIN DRIVE OPENER in the Opener Installation Manual on page 10. **Rail Assembly for CHAIN DRIVE OPENER** 

- 1. Place Head Rail section on floor and extend chain straight out.
- 2. Position Chain Bullet between Rail Carriage and Chain Guide, see Fig. 4, and disconnect chain from one end of the bullet. See Fig. 1
- 3. Assemble the Center Rail Section to the Head Rail Section using the rail clamp and hardware provided with the opener. Do **NOT** tighten bolts yet.
- 4. Assemble the Rail Extension section to the Center Rail section using the rail clamp and hardware provided with the opener. Do **NOT** tighten bolts yet.
- 5. Assemble the End Rail section to the Rail Extension section using the rail clamp and hardware provided with the Rail Extension kit. Do **NOT** tighten bolts yet.
- 6. Make sure rails are well aligned and tighten bolts. 7. Connect the Chain Extension to the chain using the Master Link as shown in Fig. 3.

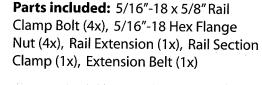
**CAUTION** The Master Link retaining clip must be properly connected to the Master Link.

(A second Master Link assembly is provided in the event one or more pieces are lost.)

8. Connect the Chain Extension to the Chain Bullet.

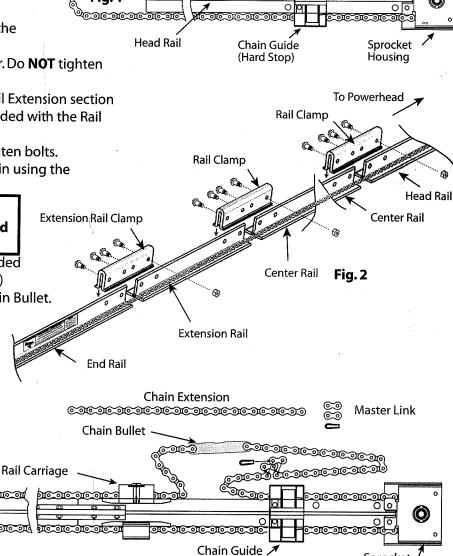


into Master Link pin rings.



Tools required: Safety Glasses, Phillips and/or common slotted Screwdriver, Adjustable wrench (2x)

Disconnect here



(Hard Stop)

(Finished assembly of chain and rail kit should extend approximately 10 and 1/2 feet.) Continue the installation of the chain and rail assembly beginning at the POWER HEAD & RAIL ASSEMBLY step on page 11 found in the Opener Installation Manual.

Fig. 4

Pulley

Sprocket

Housing