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COMPONENTS®

ToyLok®



ToyLok® Cable System

Installation and Owner's Manual

(For Aftermarket Applications)

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ToyLok® Cable System Kit	
Part#	Description
337120	ToyLok® Cable System Kit



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Introduction

The ToyLok® Cable System is designed for use to secure cargo behind or on top of a trailer or coach.

Additional information about this product can be obtained from lci1.com/support or by using the myLCI® app. Replacement kits can be ordered from <https://store.lci1.com/> or by using the myLCI app.

The myLCI app is available for free on iTunes® for iPhone® and iPad® and also on Google Play™ for Android™ users.

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Safety

Read and fully understand all instructions before installing or operating this product.

Adhere to all safety labels.

⚠ WARNING

THE "WARNING" SYMBOL ABOVE IS A SIGN THAT AN INSTALLATION PROCEDURE HAS A SAFETY RISK INVOLVED AND MAY CAUSE DEATH, SERIOUS PERSONAL INJURY OR SEVERE PRODUCT OR PROPERTY DAMAGE IF NOT PERFORMED SAFELY AND WITHIN THE PARAMETERS SET FORTH IN THIS MANUAL.

⚠ CAUTION

MOVING PARTS CAN PINCH, CRUSH OR CUT. KEEP CLEAR AND USE CAUTION.

Parts List



Letter	Part#	Description
A	233462	ToyLok Cable System (includes padlock, two keys, two 1/4-20 X 3" bolts and two 1/4-20 breakaway nuts.)

Resources Required

- Socket wrench
- 1/4" or 9/32" drill bit
- 9/16" socket
- 9/16" wrench
- Cordless or electric drill or screw gun



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Installation

1. Place ToyLok in desired mounting location.
2. Mark or measure mounting holes on mounting surface. Refer to (Fig.1A) for mounting hole locations.
3. Using a $\frac{1}{8}$ " or $\frac{3}{16}$ " drill bit, drill two mounting holes in the mounting surface.

NOTE: If supported mounting hardware was purchased, use three M8 - 1.25 bolts and refer to figure 1B for mounting hole locations.

4. Use the two included $\frac{1}{4}$ " - 20 x 3" bolts and $\frac{1}{4}$ " - 20 breakaway nuts (Fig.2A) to secure the ToyLok to the mounting surface.

5. Break the hex heads off of the two nuts to prevent tampering in the future.

Operation

1. Pull cable out slowly to desired length.
 - A. When the desired length is reached, continue to extend the cable until a clicking sound is heard.
 - B. Slowly release the cable until it stops near the desired length.

CAUTION

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2. To retract the cable, extend it until no clicking sound is heard.

- A. Allow the cable to retract back into the housing.

NOTE: ToyLok has a built-in safety feature which slows the cable as it retracts.

- B. It may be necessary to guide the cable into the housing in some situations.

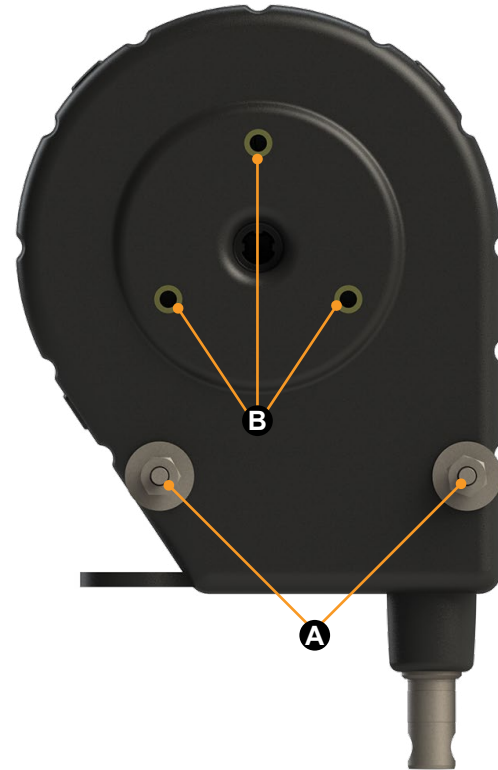


Fig.1

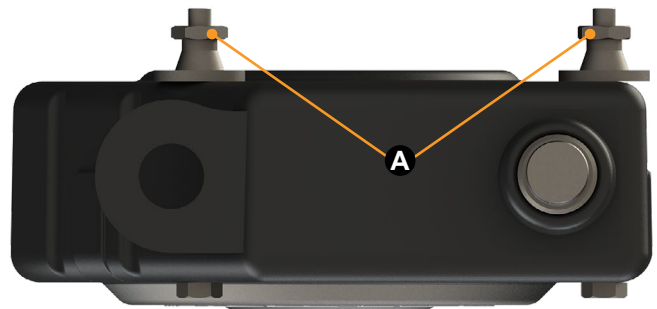


Fig.2



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Notes



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All manual information is subject to change without notice. Revised editions will be available for free download at lci1.com. Manual information is considered factual until made obsolete by a revised version.

Please recycle all obsolete materials and contact Lippert Components with concerns or questions.



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