



ON-THE-GOTM RECEIVER
(DESIGNED FOR USE WITH
ON-THE-GOTM LADDER)
OEM INSTALLATION MANUAL

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Introduction

The On-the-Go Receiver is designed for easy installation on various types of units. Receiver is designed for use with both the 12.5 ft and 14.5 ft versions of the On-the-Go Ladder. No pre-drilling is required for installation.

Safety

Read and understand all instructions before installing or operating this product. Adhere to all safety labels. This manual provides general instructions. Many variables can change the circumstances of the instructions, i.e., the degree of difficulty, operation and ability of the individual performing the instructions. This manual cannot begin to plot out instructions for every possibility, but provides the general instructions, as necessary, for effectively interfacing with the device, product or system. Failure to correctly follow the provided instructions may result in death, serious personal injury, severe product and/or property damage, including voiding of the Lippert limited warranty.

WARNING

The "WARNING" symbol above is a sign that a procedure has a safety risk involved and may cause death or serious personal injury if not performed safely and within the parameters set forth in this manual.

WARNING

Failure to follow instructions provided in this manual may result in death, serious personal injury and/or severe product and property damage, including voiding of the component warranty.

CAUTION

The "CAUTION" symbol above is a sign that a safety risk is involved and may cause personal injury and/or product or property damage if not safely adhered to and within the parameters set forth in this manual.

CAUTION

Always wear eye protection when performing service, maintenance or installation procedures. Other safety equipment to consider would be hearing protection, gloves and possibly a full face shield, depending on the nature of the task.

Resources Required

- Cordless or electric drill or screw gun
- Appropriate drive bits
- Ladder or step ladder
- Butyl tape
- Ruler or tape measure
- Non-permanent marking method

Installation

Prior to Installation

Determine the location of the receiver on the unit. The receiver should be mounted on the rear of the unit. Lippert recommends a receiver mount height of around 10 feet. This will allow the top ladder rungs to exceed the height of the unit, allowing the user safe access to the roof of the unit.

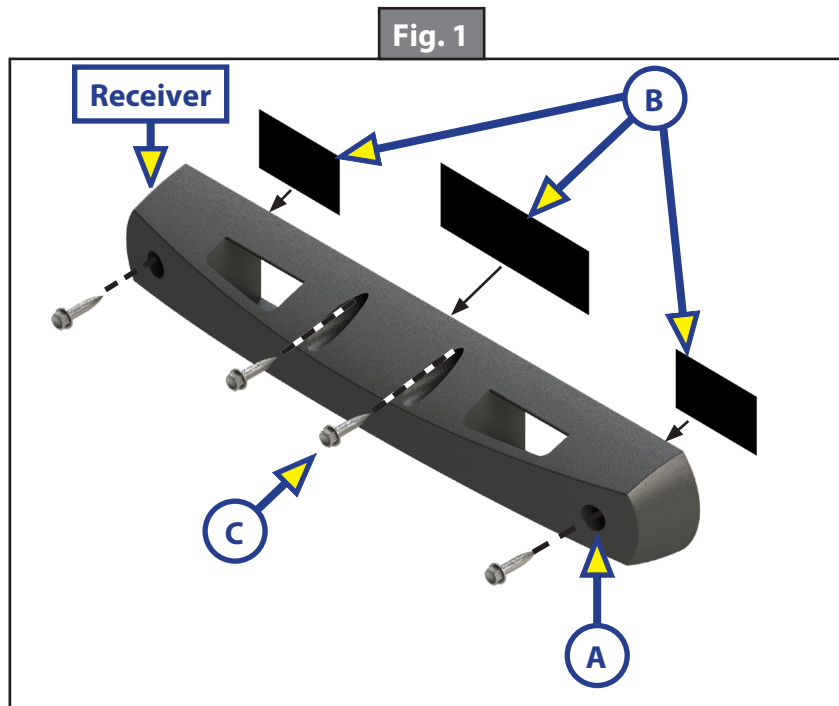
To support the load of the ladder and ladder operator during use, minimum backing of 1/8" (3 mm) for aluminum tube or 2" x 2" (50mm x 50 mm) for wood (of sufficient length) must be incorporated within the walls of the unit. All screws supporting the receiver must be installed into the backer within the structure of the wall of the unit.

Receiver Installation

1. Park the unit on level and stable ground.

NOTE: If a ladder is required to install the receiver, make sure it is also on level and stable ground.

2. Determine the approximate location of the four mounting holes on the unit (Fig. 1A).
3. Using a reference that is parallel to the unit, such as the top of the wall or a window, use the ruler or tape measure and position the receiver so that it is straight and parallel to the unit.



4. Mark this position with a non-permanent marking method.
 5. Apply butyl tape (Fig. 1B) to the back of the receiver.
- NOTE:** Lippert recommends using butyl tape.
6. Align the receiver to the marked location on the unit.
 7. Fasten the receiver to the unit with the four supplied fasteners (Fig. 1C).

Additional Instructions

Ladder Operation Verification

These instructions are needed if a complete On-the-Go Ladder system is provided by the OEM. Use the following instructions to verify ladder operation.

⚠ WARNING

Remove and stow the ladder prior to travel. Failure to properly remove and stow the ladder could result in personal injury or property damage.

Overview

Each ladder rung is extended and retracted via telescoping rails held in place by locks and operated by sliding the lock buttons (Fig. 2A). Sliding the button away from the rail disengages the lock. Sliding the button towards the rail engages the lock (Fig. 3).

Fig. 2

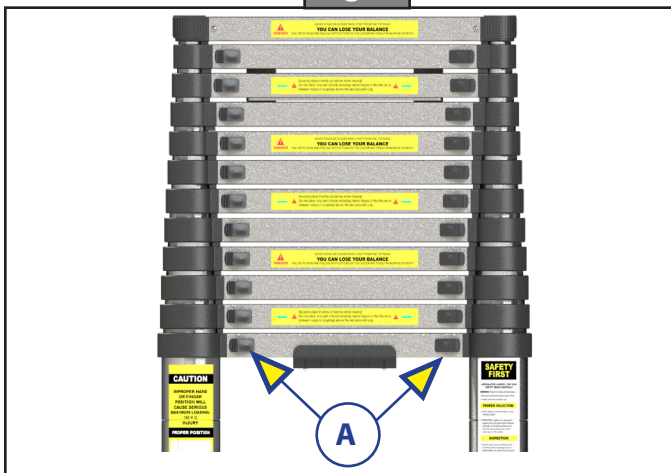
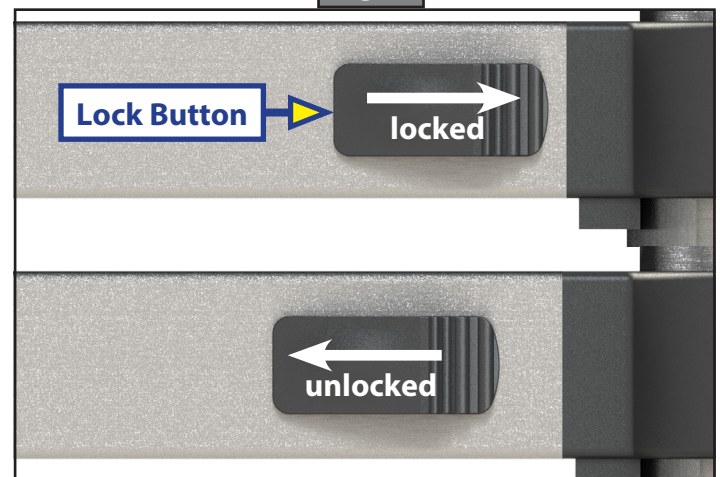
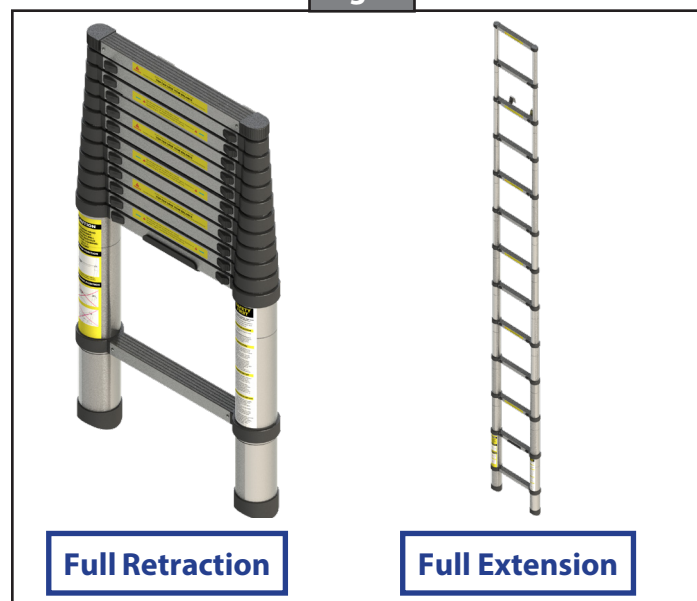


Fig. 3



The ladder can be fully retracted when the ladder is being stored, or fully extended during use if the full height of the ladder is required (Fig. 4).

Fig. 4



NOTE: The ladder can be used under a partial extension in the event that the full ladder height is not needed. Care should be taken to ensure that rung spacing is even to avoid potential for tripping, or else group unused rungs at either the top or the bottom of the ladder.

Extending and Retracting the Ladder

⚠ WARNING

Make sure all lock buttons are in the "Lock" position prior to ascent or descent. Unlocked buttons may cause instability and could lead to a fall.

⚠ CAUTION

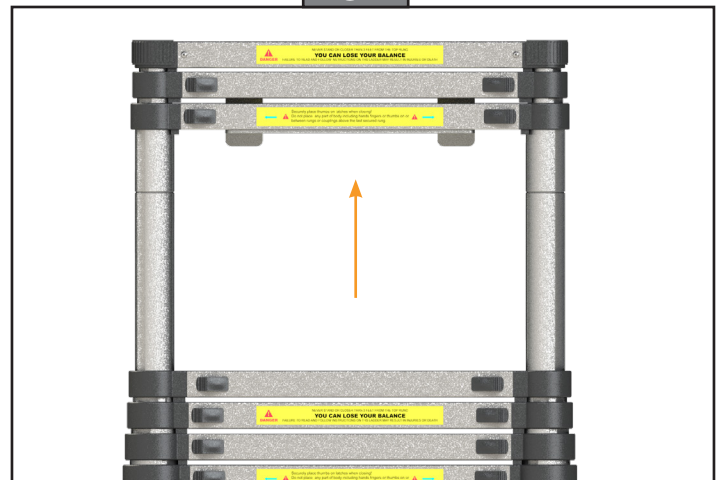
Moving parts can pinch, cut, and crush. Keep hands off of moving parts at all times and exercise caution when extending or retracting the ladder.

1. Disengage both lock buttons on the rung (Fig. 5) that is going to be moved.
2. Extend or retract the rung (Fig. 6).

Fig. 5



Fig. 6



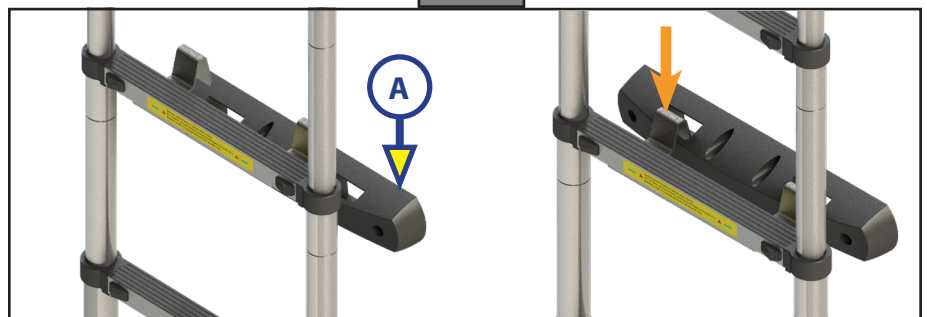
3. Engage the lock buttons (Fig. 7).

The ladder can now be used with the receiver by inserting the attached mounting hanger of the ladder into the slots on the receiver (Fig. 8A) and pulling down to make sure that the mounting hanger is fully inserted into the receiver.

Fig. 7



Fig. 8



⚠ CAUTION

Use caution ascending and descending the ladder if all the ladder treads are not fully extended as ladder rung spacing will not be as uniform as expected.

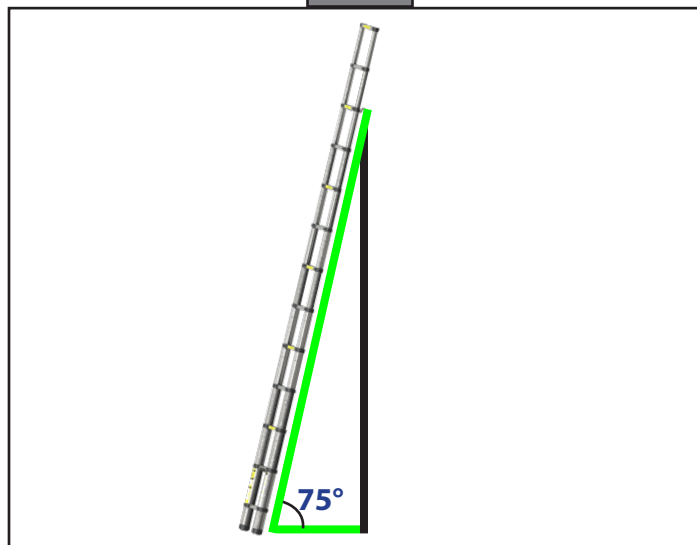
Essential Ladder Operation Safety

⚠️ WARNING

Falls from a ladder from any height can lead to death or serious physical injury. Obey safety measures and do not use the ladder for anything other than its intended use.

- Do not exceed the 330 lb. (150 kg) maximum weight capacity of the ladder.
- Only 1 person at any given time should be on the ladder.
- Ensure all lock buttons are in the "lock" position prior to using ladder (Fig.3).
- Position the ladder only on level, stable ground that will not shift under weight.
- Maintain a ladder angle of approximately 75 degrees (Fig. 9) when using with the receiver or independently of the receiver.
- Do not overreach. Keep torso between the side rails at all times.
- Always face the ladder when ascending or descending.
- Equipment carried up and down the ladder should be manageable and easy to handle.

Fig. 9

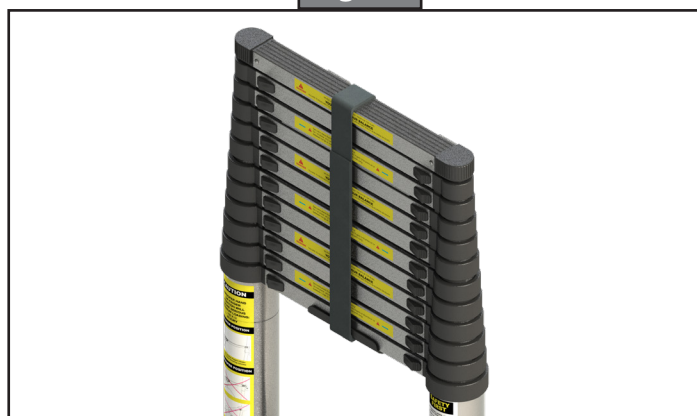


- If the ladder is being used independently of the receiver, ensure that the ladder extends at least 3 feet past the height of the landing point.
- If the ladder is being used independently of the receiver, make sure that the surface against which the ladder is resting is not slippery or overly smooth.

Storage

The ladder comes equipped with a Velcro strap for storage. Secure the Velcro strap to the On-the-Go Ladder (Fig. 10) prior to storage and unit transportation.

Fig. 10



Notes

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



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