



BEDLIFT EURO LADDER OEM INSTALLATION MANUAL

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Introduction

The purpose of this document is to outline the best practices for use of the Bedlift Euro Ladder.

Additional information about this product can be obtained from [lci1.com/support](https://support.lci1.com/support) or by downloading the free LippertNOW app. The app is available on Apple App Store® for iPhone® and iPad® and also on Google Play™ for Android™ users.

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For information on the assembly or individual components of this product, please visit:

<https://support.lci1.com/ladders>

NOTE: Images used in this document are for reference only when assembling, installing and/or operating this product. Actual appearance of provided and/or purchased parts and assemblies may differ.

Resources Required

- Cordless or electric drill or screw gun
- Appropriate drive bits
- Tape measure
- Non-permanent marking device
- Four (4) #6 x 1 1/2" fasteners
- Tape

NOTE: Four (4) #6 x 1 1/2" fasteners are listed here and recommended for most installations. However, use appropriate fasteners/screws for backer material.

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.

Essential Ladder Operation Safety

This list highlights some essential safety practices to ensure safe usage.

- Do not exceed the 220 lb. (100 kg) maximum weight capacity of the ladder.
- Only one person at any given time should be on the ladder.
- Position the ladder only on a level, stable surface that will not shift or sink under use.
- Do not overreach. Keep your 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.

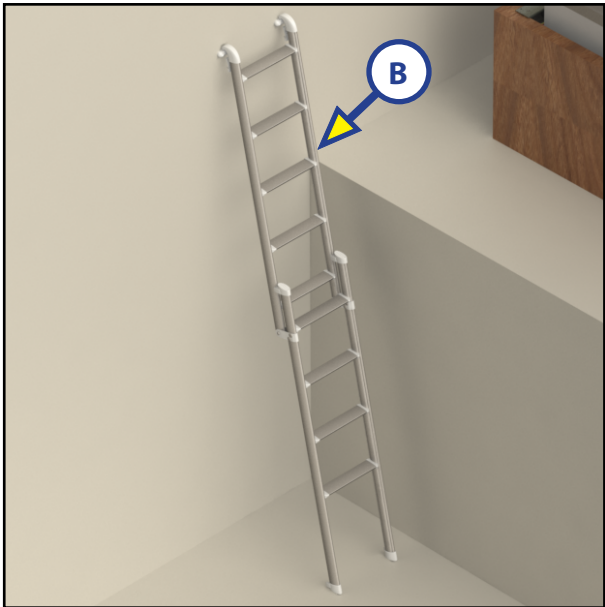
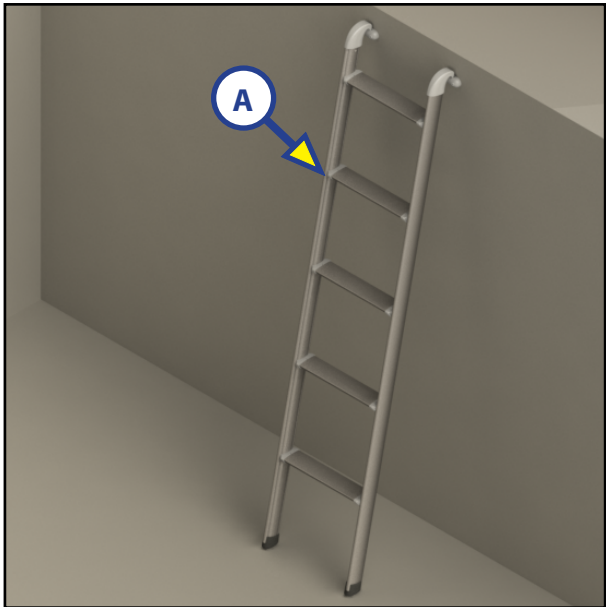
WARNING

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.

Preparation

Understanding Bedlift Euro Ladder Variations

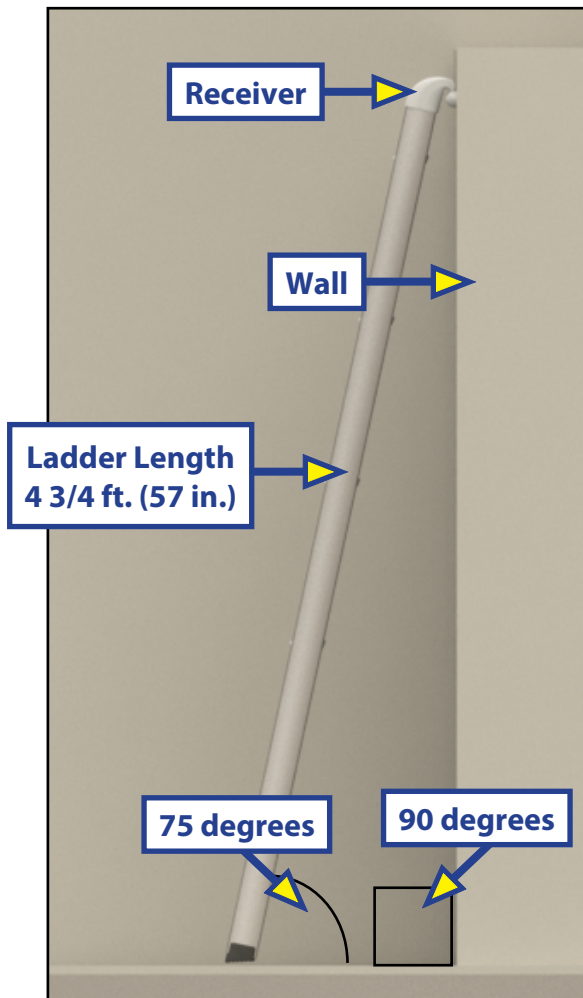
The Bedlift Euro Ladder has two variations:



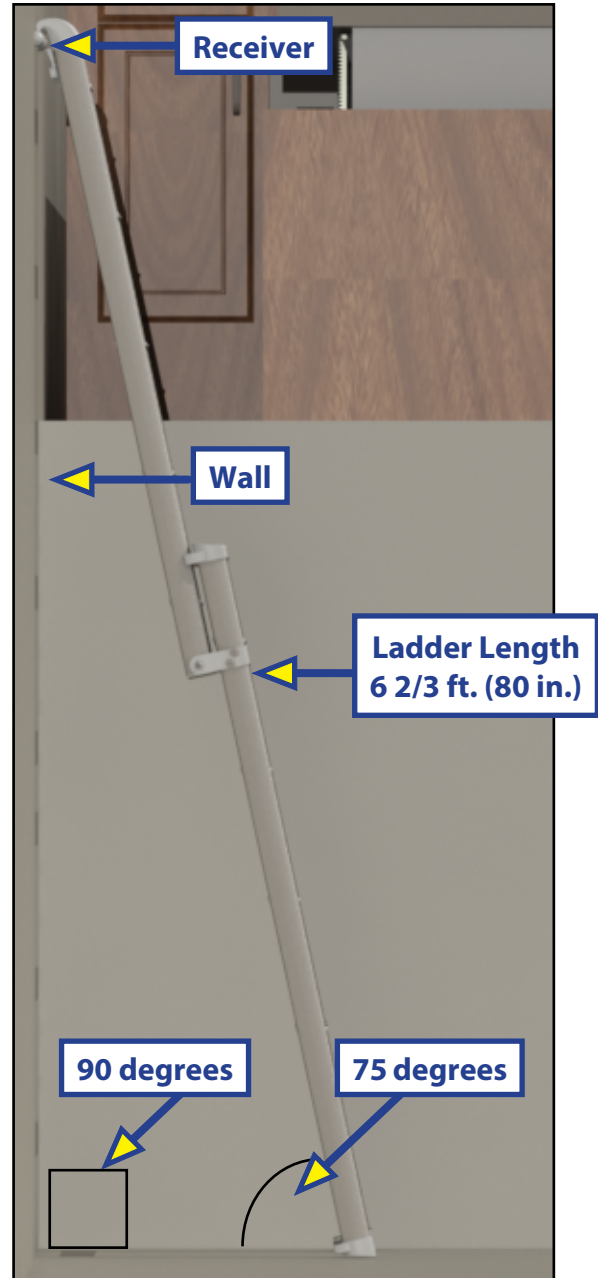
Callout	Part #	Description
A	2022001569	Bedlift Euro Ladder
B	2020126724	Bedlift Euro Ladder with Extension

Bedlift Euro Ladder Specifications

Bedlift Euro Ladder



Bedlift Euro Ladder with Extension



NOTE: This version folds on top of itself. Further instructions for use in the **Operation** section.

Installation

NOTE: The Bedlift Euro Ladder will come completely assembled.

NOTE: The Bedlift Euro Ladder AND Bedlift Euro Ladder with Extension are installed the same.

Prior to Installation

To support the load of the ladder and ladder operator during use, a minimum backing of 1/8" (3mm) for aluminum tube, nominal 2" x 2" (50mm x 50mm), wood (of sufficient length), EGS galvanized strip backer, or a Lippert engineering approved equivalent must be installed into the structure of the wall.

Procedure

1. Tape or otherwise secure receivers (Fig. 1A) onto ladder and install into the hooks (Fig. 1B) at the top of the ladder.
2. Lean the ladder towards the wall of the unit that will provide access to a bedlift or bed (Fig. 2) to determine the correct location for the Bedlift Euro Ladder.

Fig. 1

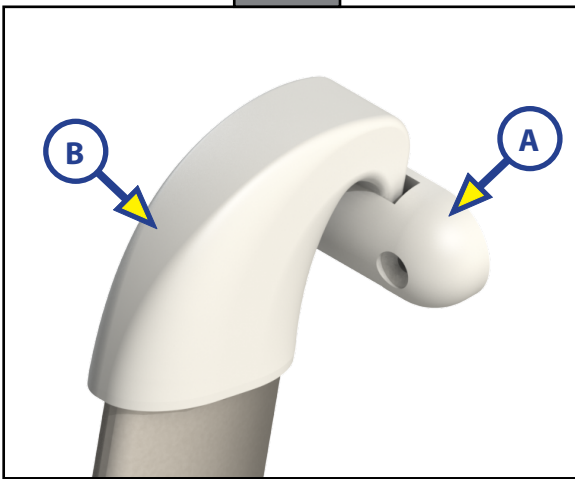
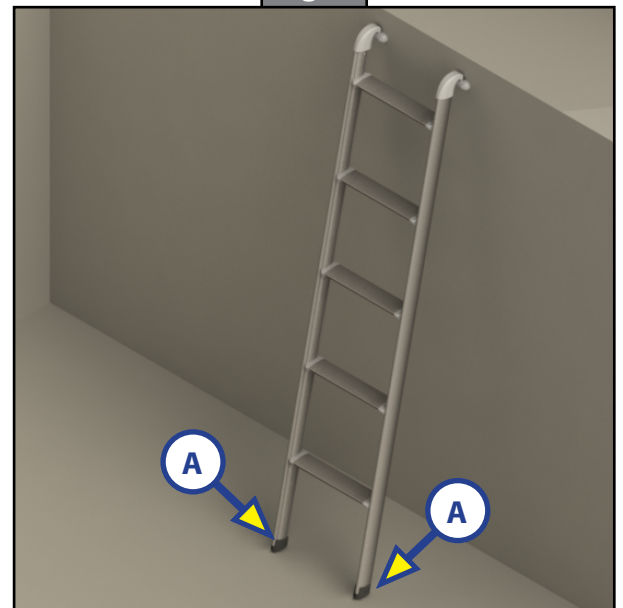


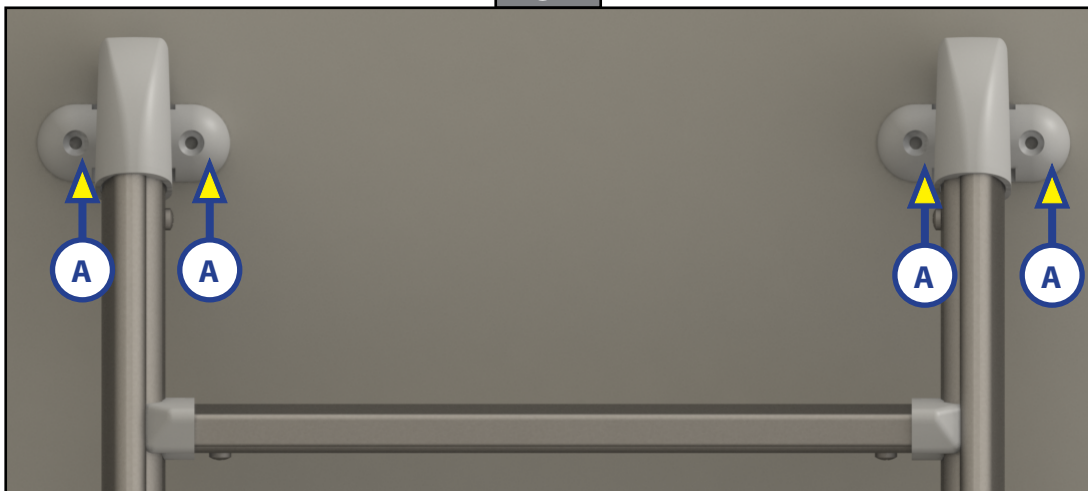
Fig. 2



NOTE: Once in place, make sure that the receivers are both touching the wall and that both feet are firmly contacting the floor (Fig. 2A).

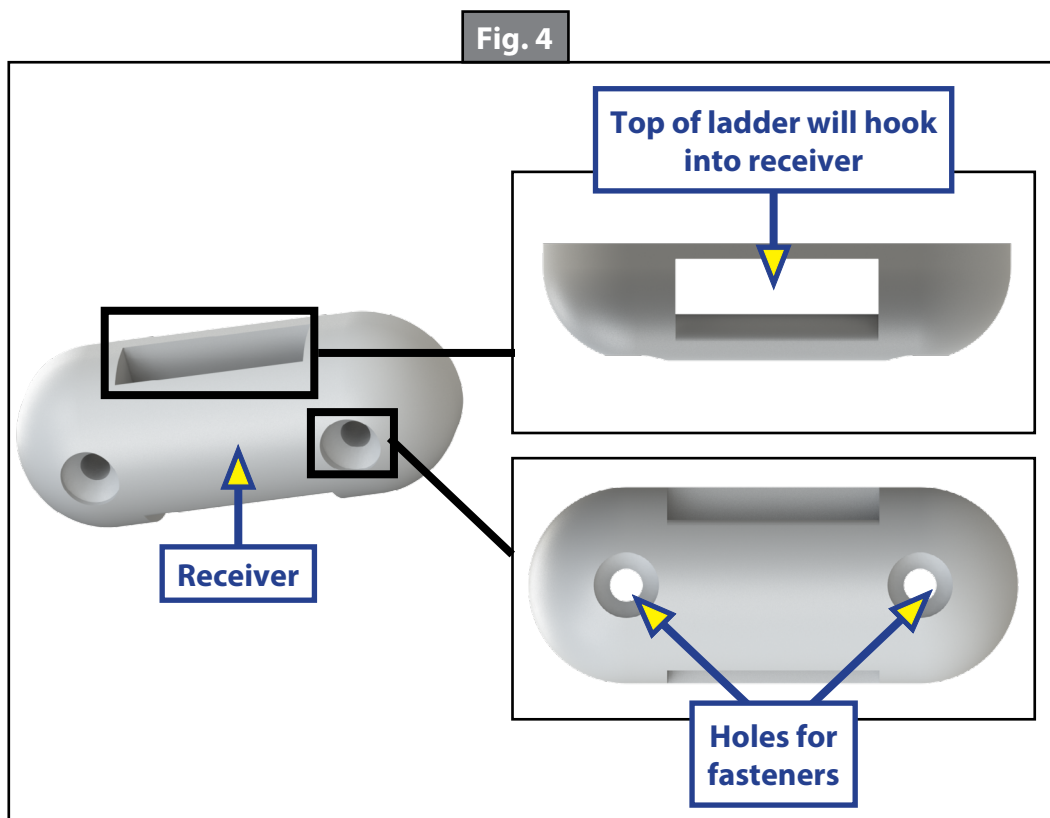
3. Using a non-permanent marking device, mark the fastener holes on each receiver (Fig. 3A).
4. Remove ladder and untape to remove receivers for installation.

Fig. 3

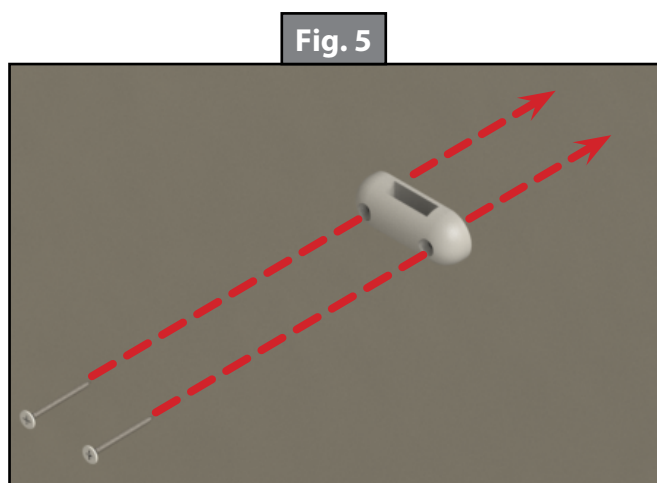


Attaching receivers

The receivers are attached to the wall so the top of the ladder can hook into place. The receiver, in Figure 4, is shown in greater detail to illustrate how it will attach to the wall and catch the ladder. Four (4) fasteners (Fig. 5) are used to attach the receivers; two (2) fasteners per receiver.



1. Using the previously-marked locations, attach a receiver to the wall (Fig. 5).
2. Repeat for the other receiver.



Operation

1. Hook ladder into receivers (Fig. 6) to secure into place (Fig. 7).

Fig. 6

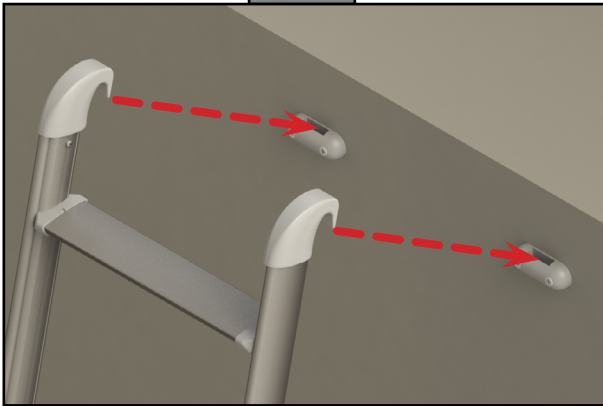
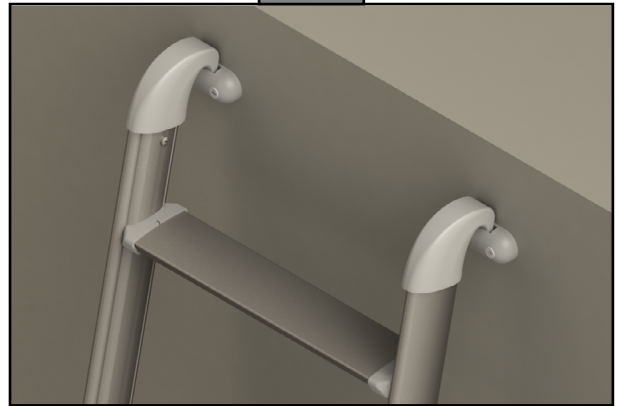


Fig. 7

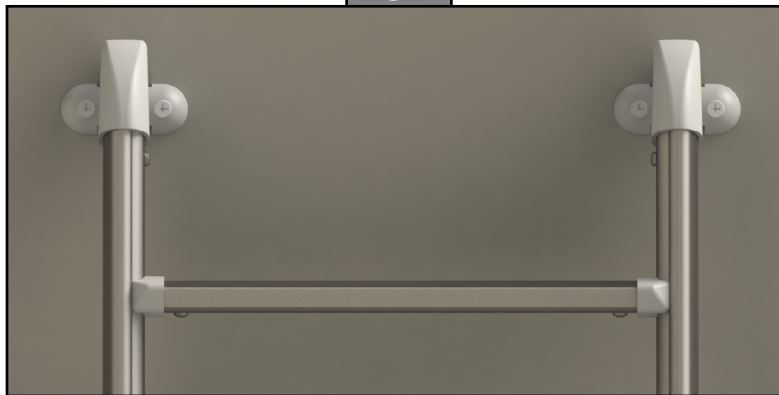


⚠ WARNING

Make sure the right and the left side of the ladder are securely caught and hooked into the receivers. Failure to secure the ladder into the receivers may result in uneven weight distribution as the user climbs the ladder possibly causing personal injury and/or damage to the ladder.

NOTE: Figure 8 shows fasteners installed into the receivers and mounted to the unit wall.

Fig. 8



⚠ 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.

Operaton of Bedlift Euro Ladder with Extension

NOTE: Figure 9 shows the Bedlift Euro Ladder with Extension folded prior to use.

1. Using one (1) to two (2) people, unfold the ladder by pulling the upper half (Fig. 10A) away from the lower half (Fig. 10B) leveraging the hinge (Fig. 10C)

NOTE: Figure 10 shows the same ladder in TWO positions of extension for greater clarity.

Fig. 9

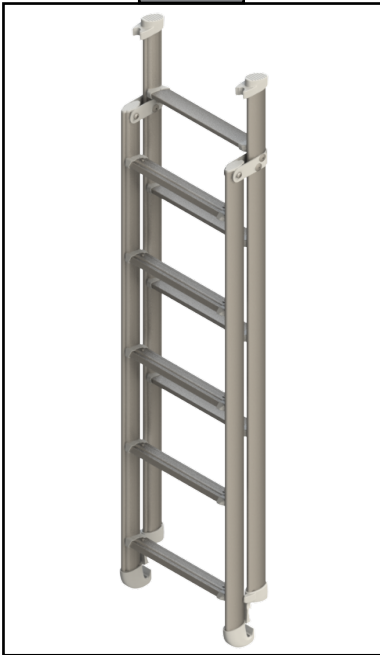
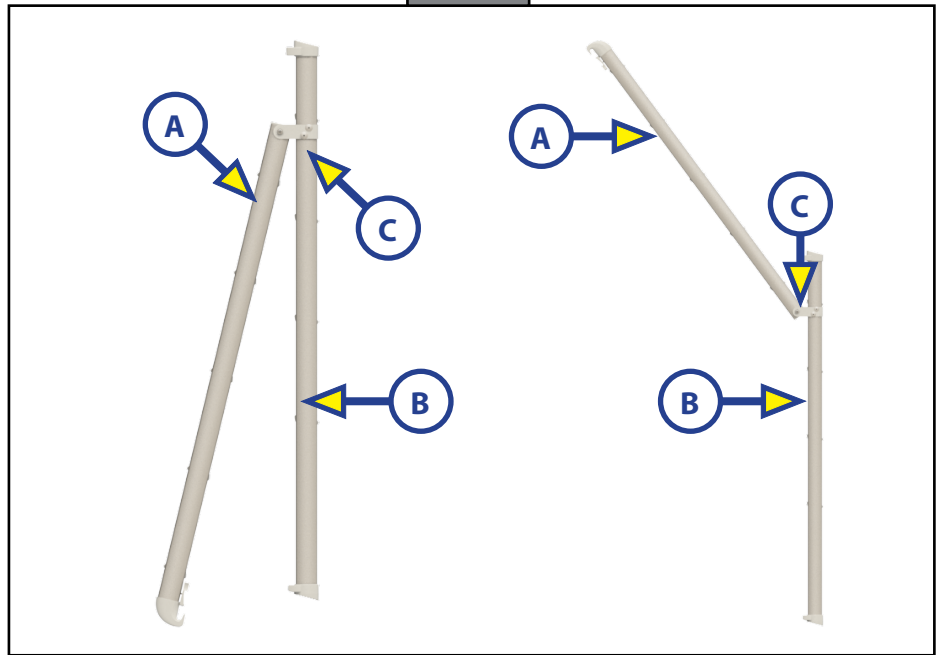
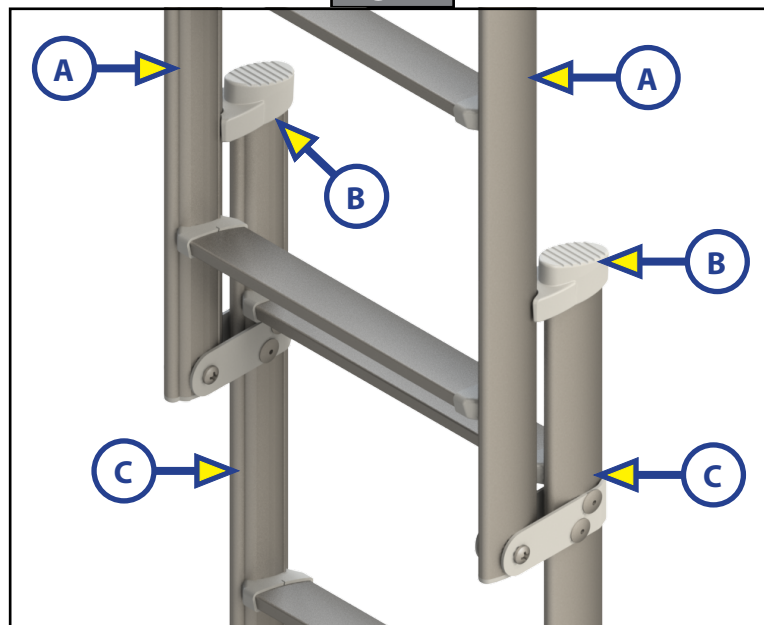


Fig. 10



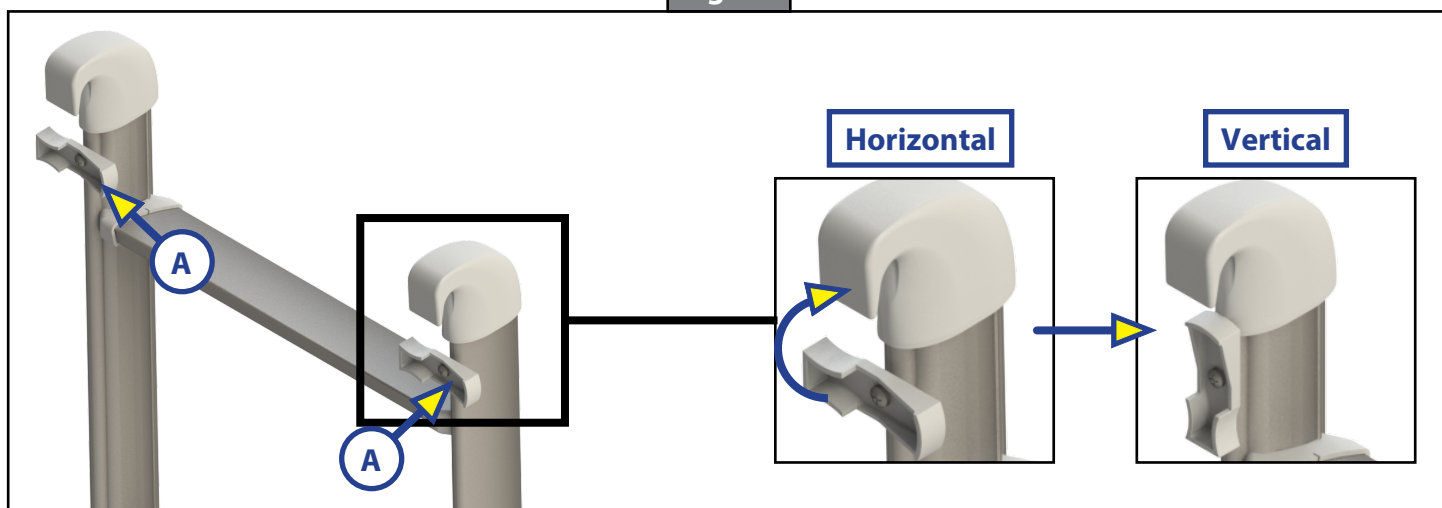
2. The ladder will unfold and the ladder's upper profile legs (Fig. 11A) will rest into the stops (Fig. 11B) at the top of the lower profile legs (Fig. 11C).

Fig. 11



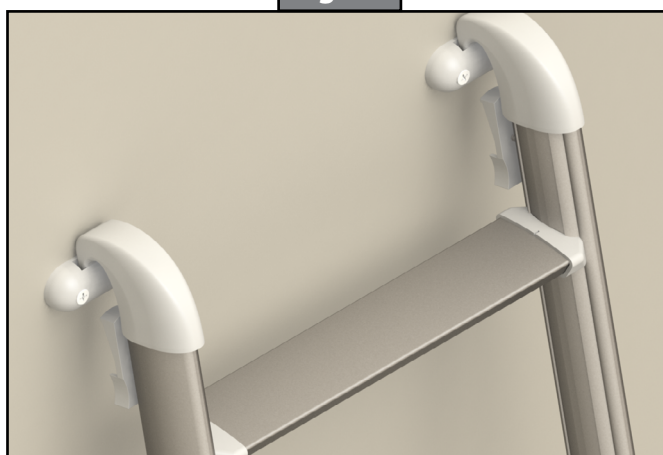
3. Hook ladder into receivers (Fig. 6) to secure into place (Fig. 7).
4. Turn support knobs (Fig. 12A) vertically to lock the ladder into the receivers.

Fig. 12



NOTE: Figure 13 shows the Bedlift Euro Ladder with Extension with ladder tops hooked into receivers and support knobs turned vertically for reference.

Fig. 13



Post-Installation Checks

Check box when all items are completed on checklist.

- Is the area clear of debris post installation?
- Are the receivers securely attached to the unit wall?
- Were the appropriate fasteners used given the backer material?
- Are the receivers level?
- Hoist ladder into receivers and ensure ladder hooks securely and safely into receivers. Does the ladder properly hook into the receivers?
- Do the feet of the ladder completely touch the floor to take the weight of the ladder and user?
- Is there roughly a 75 degree angle where the ladder's feet meet the floor?
- Can ladder be climbed for use?

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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