



FLEX TRACK
OEM INSTALLATION MANUAL

L I P P E R T
C O M P O N E N T STM

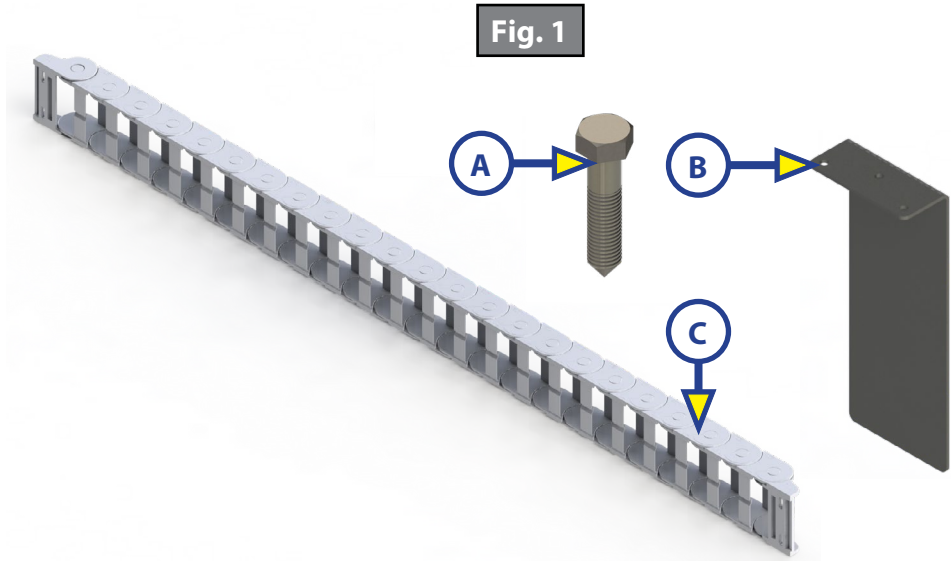
System Information

The Lippert Components Flex Track is available in two length kits, the 51.4" and the 33.78". The Flex Track kit (Fig. 1) will include: wood lag screws (Fig. 1A), a mounting plate (Fig. 1B) to be placed on the bottom of the slide-out, and the Flex Track (Fig. 1C). The Flex Track is designed to protect both the wiring and plumbing in a slide-out from being crushed or pinched.

Weight Ratings

The weight ratings are 4 lbs. for the 51.4" Flex Track and 6.5 lbs. for the 33.78" Flex Track. The suggested capacity values for temperature differences (Fig. 2):

Fig. 2	
Temperature	Weight Capacity
Above 14°F	100%
At 5°F	50%
At -4°F	33%
Below 140°F	100%
At 176°F	50%
At 194°F	33%



Safety Information



Moving parts can pinch, crush or cut. Keep clear and use caution.

Resources Required

- Cordless or Electric Drill or Screw Gun
- Appropriate Drive Bits

NOTE: All routing of gas, electric, and hydraulic lines should be done according to RVIA codes.

Installation

NOTE: Prior to installing the Flex Track, ensure that the slide-out room is fully extended on the unit.

1. Position Flex Track under the slide-out room where the wiring or hoses are that need to be protected.

NOTE: The Flex Track is designed so that it only articulates or bends in one direction. Do not attempt to bend the Flex Track in a direction it does not freely move. Doing so will cause damage to the Flex Track and hinder its operation.

2. Mount the flat end of the Flex Track to the main frame rail (Fig. 3A) on the unit, using two provided wood lag screws (Fig. 3B) through the channel slots (Fig 3C) on the mounting bracket (Fig. 3D).
3. Position the mounting plate (Fig. 4A) on the underside of the slide-out, as close as possible to the entry point for the wiring or hoses to be protected.

NOTE: Ensure that the protected wiring or hoses are not pinched by the mounting plate.

Fig. 3

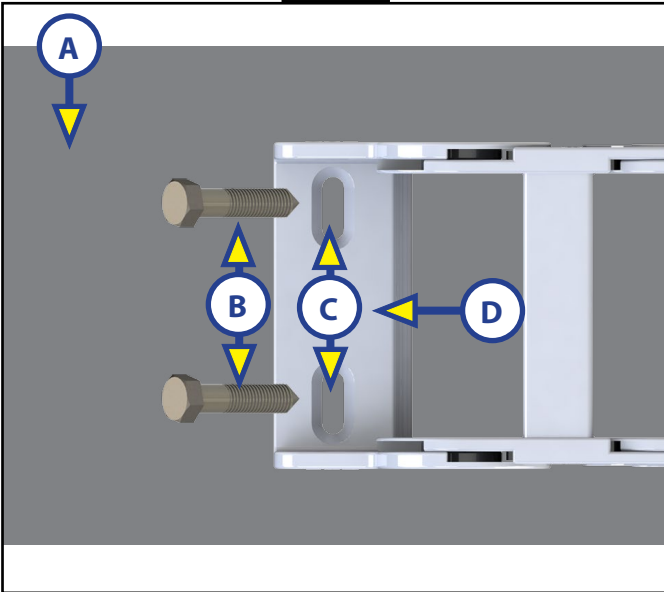
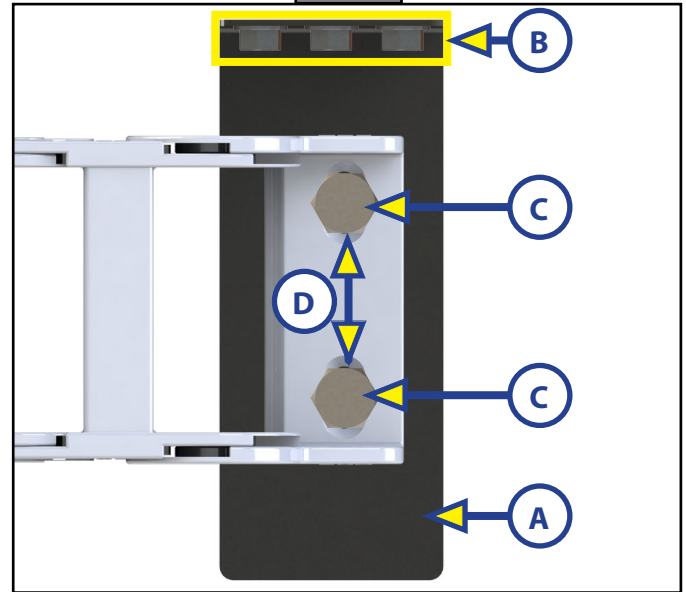


Fig. 4



4. Fasten the mounting plate to the bottom of the slide-out with three provided wood lag screws (Fig. 4B).
5. Attach the remaining loose end of the Flex Track to the mounting plate with two provided wood lag screws (Fig. 4C), through the channel slots (Fig. 4D). The Flex Track must remain as horizontal as possible, and parallel to the bottom of the slide-out room floor. Small adjustments can be made with the channel slots.

Operation

Once the Flex Track has been properly installed, the Flex Track can now be utilized to protect and guide vital wiring and plumbing to the slide-out on the unit.

1. One side of the Flex Track is equipped with the unique retaining tabs (Fig. 5A) that allow cable and plumbing to run through the interior of the Flex Track. If the Flex Track was installed properly, the retaining tabs will be located on the outer diameter of the Flex Track assembly.
2. To secure the loose cable or plumbing, press the item to be secured firmly against the retaining tab (Fig. 4A). The retaining tab will momentarily give way, capturing the loose cable or plumbing, before returning to its closed position.
3. Continue securing the length of the cable or plumbing.
4. The Flex Track is now ready for operation (Fig. 6).

Fig. 5

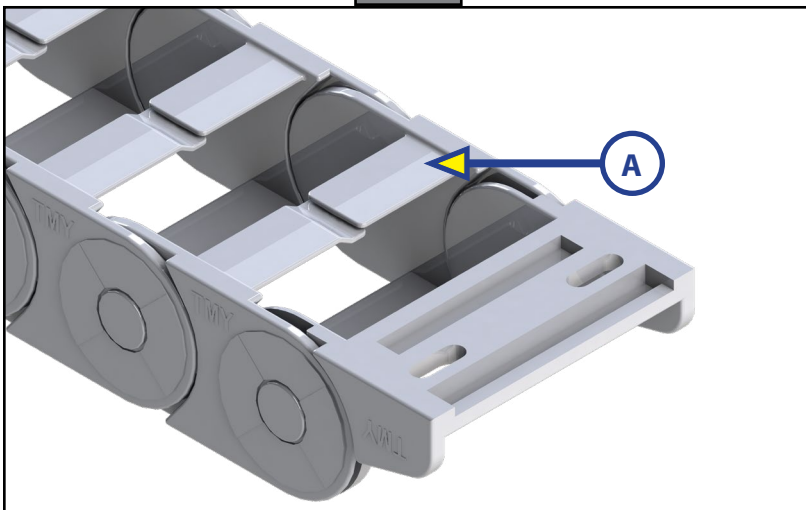
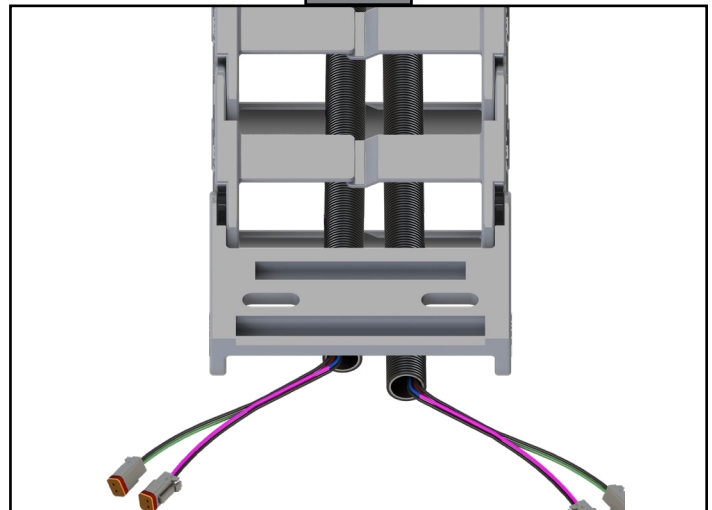


Fig. 6





L I P P E R T C O M P O N E N T STM

All information contained within may be distributed as a full document only, unless otherwise permitted by explicit consent of Lippert Components Inc. to distribute individual parts.

All information contained within is subject to change without notice. New editions will be posted on lci1.com and can be downloaded for free. Information contained within is considered factual until made obsolete by a *NEW* revision.

Please recycle all obsolete materials.

For all concerns or questions, please contact
Lippert Components, Inc.

Ph: (574) 537-8900 Web: lci1.com Email: customerservice@lci1.com



This manual is provided courtesy of **RV Tech Cheat Sheet**



Professional resources for the whole RV industry — free.

We put manuals, wiring diagrams and hard-won tech knowledge
in every technician's hands, so repairs get done right the first
time, techs work faster, and RV owners everywhere get better service.



rvtechcheatsheet.com/manuals

Find thousands more RV manuals, wiring diagrams and parts lists

RV techs: share fixes, ask questions and learn from each other.

Join our free Facebook group →



Follow proper safety practices. If in doubt, consult a professional RV technician.