



LIPPERT
COMPONENTS®



by  Lippert Components®



Solera® Ground Support

Installation and Owner's Manual

(For Aftermarket Applications)

Table of Contents

Introduction	2
Resources Required	2
Installation	2
Removal of Ground Support	4



Solera® Ground Support

Installation and Owner's Manual

(For Aftermarket Application)

Introduction

The Solera® Ground Support gives added support to Solera® Awnings as well as Carefree Awnings and Dometic Awnings. Additional information about this product can be obtained from www.lci1.com/support or by downloading the free MyLCI app. The app is available on iTunes® for iPhone® and iPad® and also on Google Play™ for Android™ users.

iTunes®, iPhone® and iPad® are registered trademarks of Apple Inc. Google Play™ and Android™ are trademarks of Google Inc.

⚠ CAUTION

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

⚠ WARNING

IF STAKING GROUND SUPPORT SHADE TO THE GROUND, BE SURE TO DISABLE ANY AND ALL SELF RE-TRACKING WIND SENSING OPTIONS ON YOUR AWNING. FAILURE TO DO SO COULD RESULT IN DAMAGE TO THE AWNING AND UNIT.

Resources Required

- Cordless or Electric Drill or Screw Gun
- Appropriate Drive Bits
- Tape Measure
- Non-permanent Method of Marking
- 7/16" Wrench
- 3/8" Drill Bit
- Hammer

Installation

1. Measure the length of the roll tube (Fig.1).

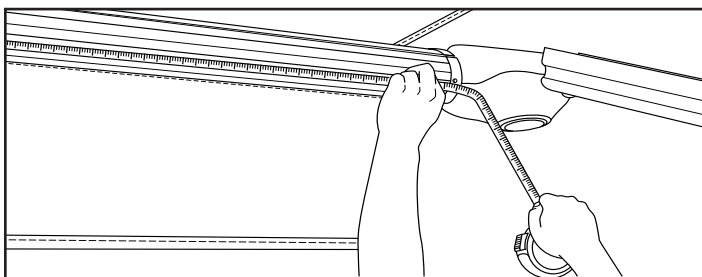


Fig.1

2. Find the center of the roll tube and mark its location (Fig.2).

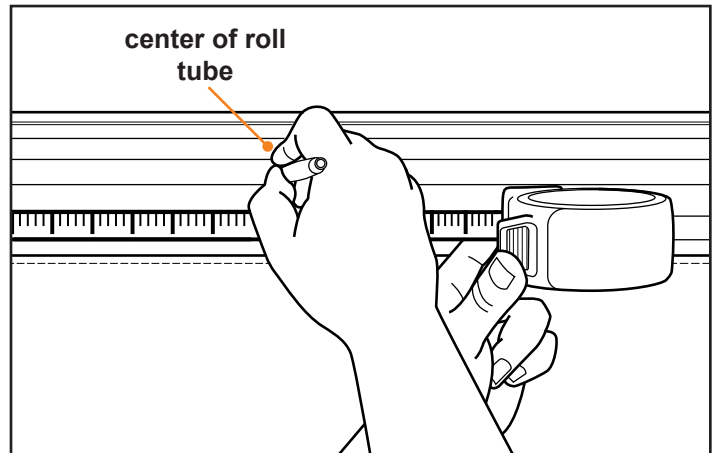


Fig.2

3. Position the Ground Support assembly bracket at the center of the roll tube (Fig.3).

NOTE: Keep the pull strap slot clear so accessories can be used with the Ground Support assembly installed.

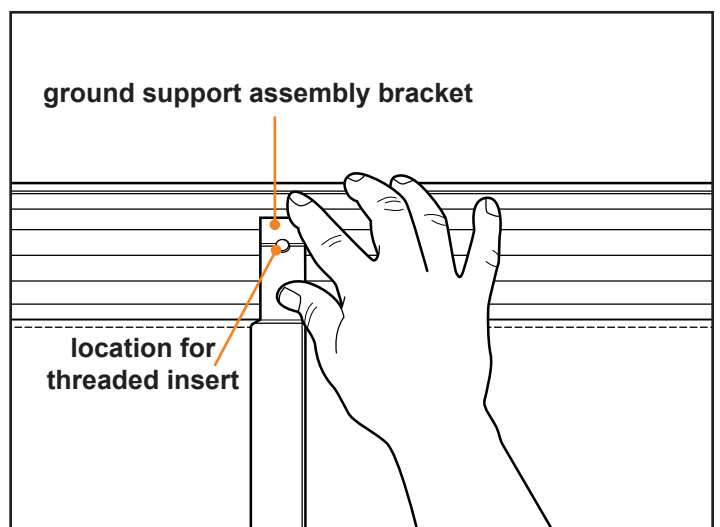


Fig.3

4. Mark the location for the bolt at the center of the roll tube using the Ground Support assembly bracket (Fig.3) as a guide.

Solera® Ground Support

Installation and Owner's Manual

(For Aftermarket Application)

5. Drill a $\frac{3}{8}$ " hole at the mark made on the roll tube (Fig.4).

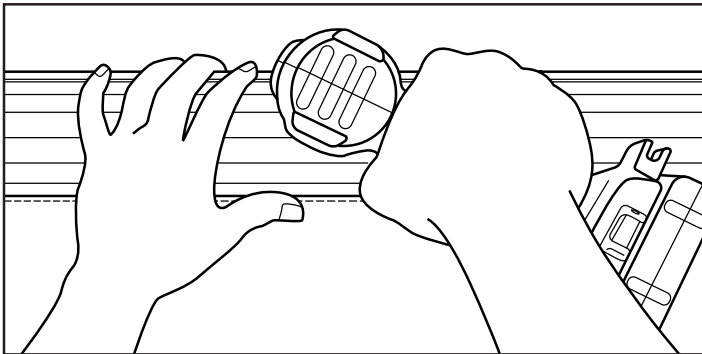


Fig.4

6. Place the bolt through the threaded insert tool and into the threaded insert fastener. Then place the entire assembly into the previously drilled hole (Fig.5).

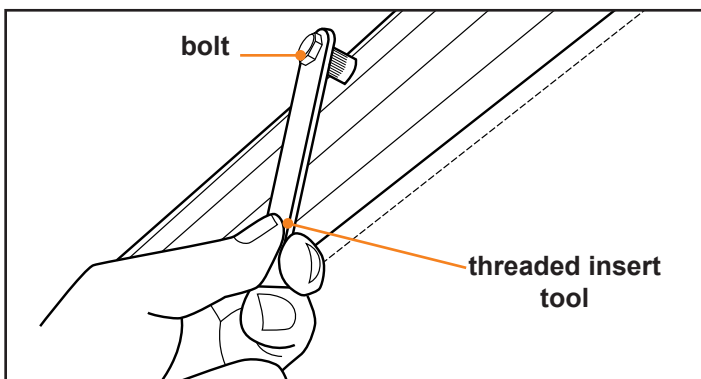


Fig.5

7. Tighten the bolt to set the threaded insert fastener with the $\frac{7}{16}$ " wrench while holding the threaded insert tool stationary (Fig.6).

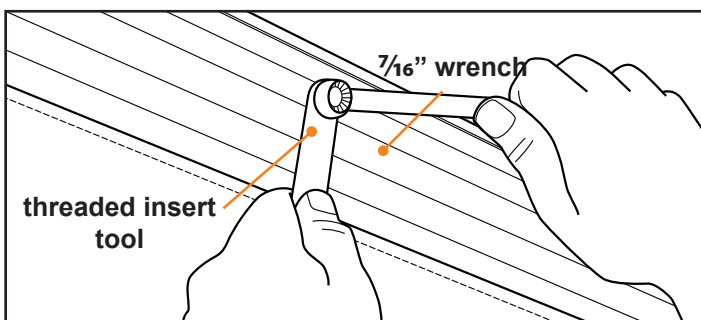


Fig.6

8. Remove the bolt and threaded insert tool (Fig.7). The roll tube will now have a threaded hole.

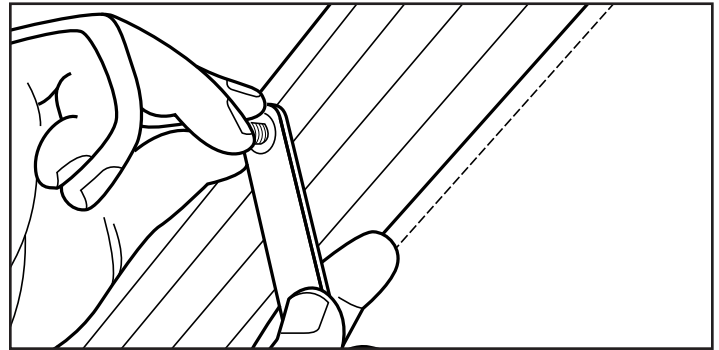


Fig.7

9. Place the Ground Support assembly bracket over the threaded hole. Insert the tightening knob into the threaded hole (Fig.8). Tighten to mount the Ground Support assembly to the roll tube.

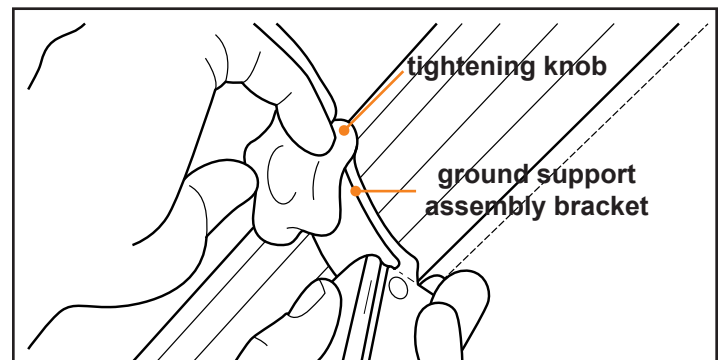


Fig.8

10. Loosen the adjustment knob of the Ground Support assembly (Fig.9) and extend the lower leg of the assembly to the ground (Fig.10) to support the roll tube. Re-tighten the adjustment knob.

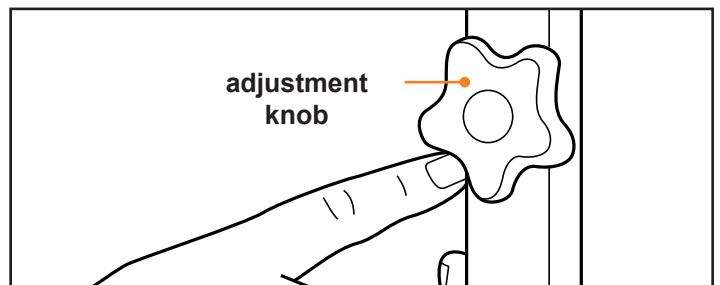


Fig.9

Solera® Ground Support

Installation and Owner's Manual

(For Aftermarket Application)

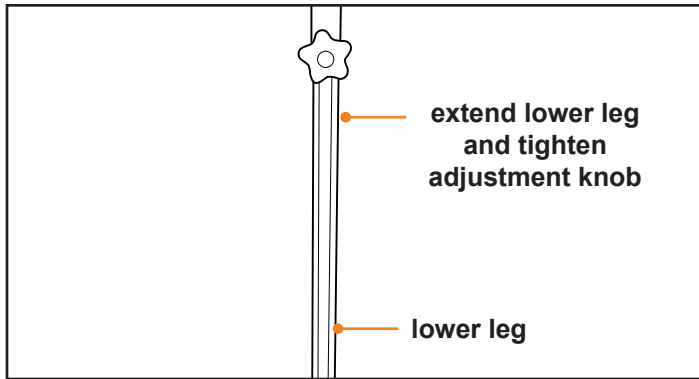


Fig.10

11. At the bottom of the Ground Support assembly, hammer the two stakes through the holes into the ground (**Fig.11**) for added stability.

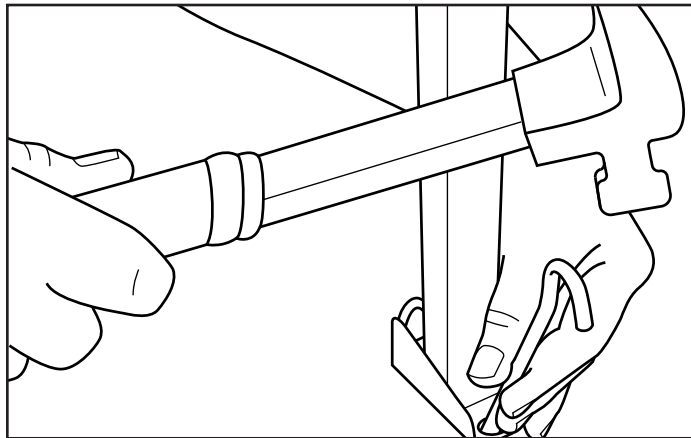


Fig.11

Removal of Ground Support

1. Pull up the stakes from the end of the Ground Support assembly (**Fig.12**).

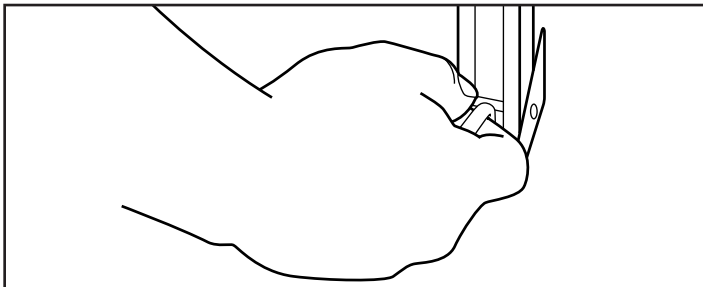


Fig.12

2. Loosen adjustment knob (**Fig.13**). Slide the bottom leg into the top leg. Re-tighten the adjustment knob.

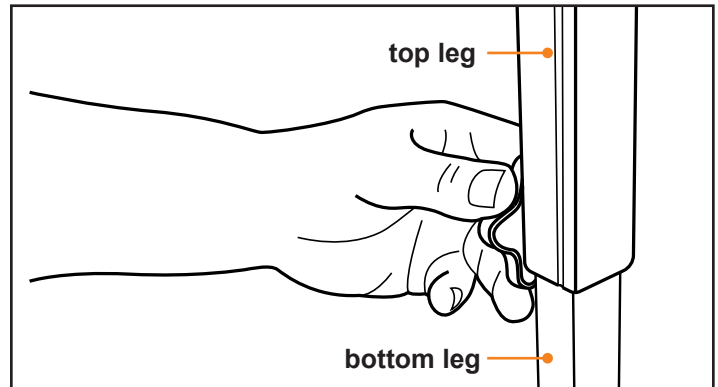


Fig.13

3. Remove the tightening knob from the Ground Support assembly (**Fig.14**). Remove the entire assembly from the roll tube.

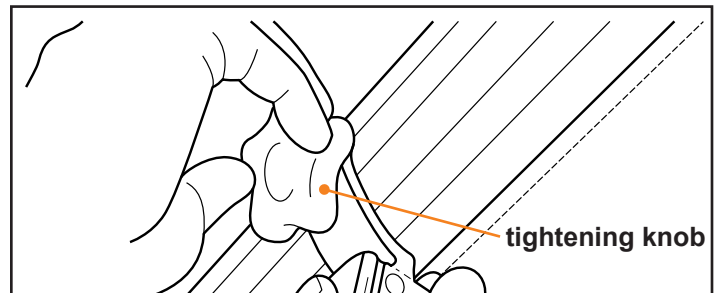


Fig.14

Manual information may be distributed as a complete document only, unless Lippert Components provides explicit consent to distribute individual parts.

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.



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.