



SOLERA[®] 1000 SERIES
SLIDE TOPPER
OWNER'S MANUAL

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Introduction

The Solera® Slide Topper with Access Plates is a high-quality, cost-effective way to help keep slide-outs free of dirt, leaves and debris. The Slide Topper is permanently attached to the slide-out and retracts/extends with the room.

Additional information about this product can be obtained from [lci1.com/support](https://support.lci1.com/support) or by using the Lippert™ NOW app. Replacement kits can be ordered from <https://store.lci1.com/> or by using the Lippert™ NOW app.

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

For information on the assembly or individual components of this product, please visit:
<https://support.lci1.com/solera-slider-awning>

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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

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

⚠ 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.

Operation

Operation of the Solera® Slide Topper runs in parallel with the operation of the slide-out onto which it is mounted. Consult the Owner's Manual for the respective slide-out for general operation.

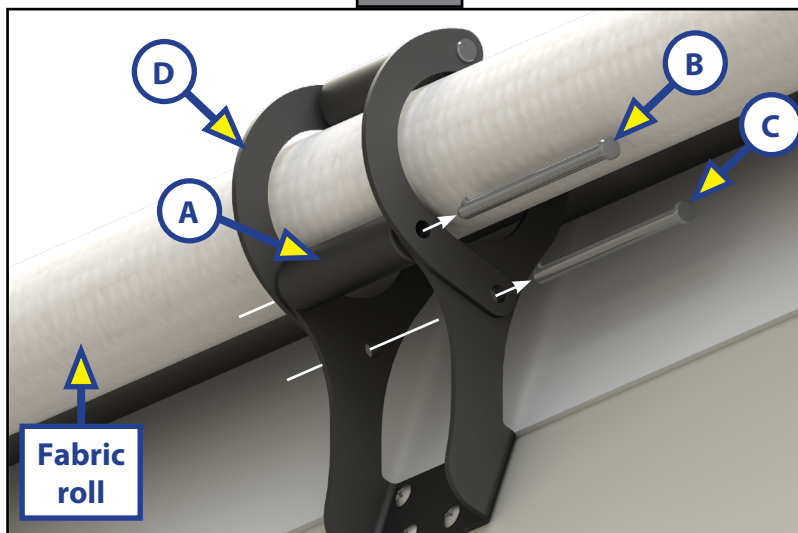
Note: Ensure the fabric rolls and unrolls evenly from the roll tube. Failure to ensure this may result in damage to the Slide Topper or the slide-out in the event of misalignment.

Roller Support Cradle Claw Removal

For Slide toppers measuring 16' and larger, a roller support cradle is positioned in the center of the slide topper assembly to provide additional support to the fabric tube. Before removing the fabric or roll tube for maintenance or parts replacement, the roller support cradle claw needs to be removed.

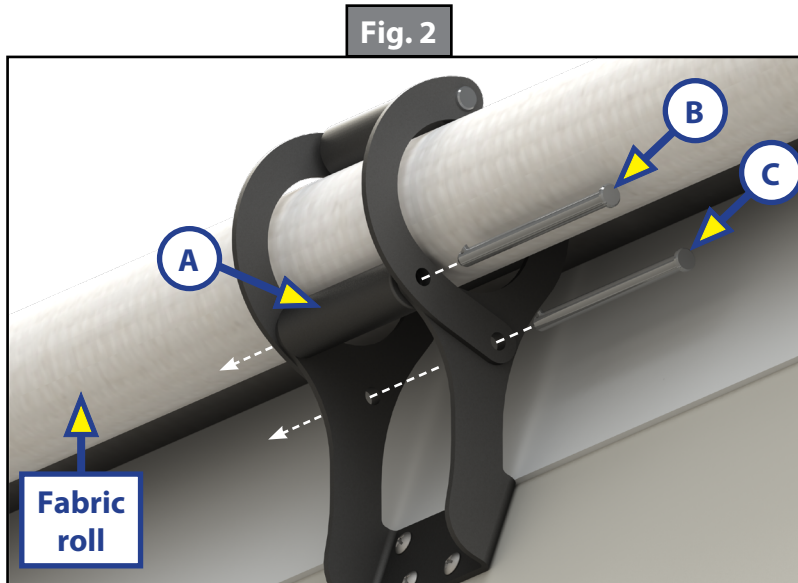
1. While holding the middle roller (Fig. 1B) so it does not fall, remove the middle SLIC™ pin (Fig. 1B) by depressing the trigger on the end of the pin. Set the roller and SLIC pin aside.
2. Remove the final SLIC pin (Fig. 1C) by depressing the trigger on the end of the pin and pulling it out through the support cradle bracket and support cradle claw.
3. Remove the support cradle claw assembly (Fig. 1D).

Fig. 1



Reinstalling the Roller Support Cradle Claw

1. Reinstall the claw assembly by lining up the holes on both sides of it and the support cradle. Slide the middle roller into the middle position (Fig. 2A), and insert a SLIC pin to secure the claw, mounting bracket, and roller (Fig. 2B).
2. Reinstall the final SLIC Pin (Fig. 2C).



Maintenance

Fabric Care

If the awning is retracted while wet, extend the awning and let it dry as soon as conditions allow before again retracting. This will help prevent the formation of mildew and add to the life of the awning.

Note: Mildew does not form on the fabric itself, but on the accumulated dust, dirt and grime. Periodically clean vinyl or woven acrylic fabric using a mixture of 1/4 cup of dish soap and five gallons of warm water.

1. Liberally apply the mixture on the top of the fabric and retract the awning for five minutes.
2. Apply the mixture to the bottom of the fabric as well.
3. Extend the awning and hose off with fresh water.
4. Repeat if necessary.
5. Allow to dry before retracting.

Troubleshooting

What is Happening?	What Should Be Done?
Rub marks appear on the fabric.	Check that there is no debris in the track where fabric goes into the case.
Fabric sags or is loose.	Check tension on springs.
	Make sure the end caps are properly secured.
Fabric will not roll up.	Check tension on springs.
	Make sure there are no debris or foreign objects in the fabric opening or case.
Fabric will not unroll.	Make sure the pins that lock the tension for install have been removed from both ends of the end caps.
	If an optional anti-billow device is present, ensure that the device is properly installed.
Fabric appears to roll up at an angle.	Make sure the rail that is mounted to the unit is square with the main housing of the slide topper.
	Make sure fabric is cut square.



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Ph: 432-LIPPERT (432-547-7378) | Web: lippert.com | Email: customerservice@lci1.com