



STARGAZER NANO LONG
SKYLIGHT
OWNER'S MANUAL

TABLE OF CONTENTS

Introduction	2
Safety	2
Operation	3
Skylight Open Position	3
Skylight Closed Position	4
Maintenance	5
Notes	5

Introduction

The Stargazer Nano Long Skylight allows ventilation and sunshine in while providing privacy. The inner screen frame options allow for different types of ventilation and guards against pests. The inner screen assembly is a combination of a flyscreen and shade for windows that can be pulled across the skylight opening by hand using the two different profiles. The integrated spring shaft tensions the fabric permanently and gives optimum hold. The Stargazer Nano Long Skylight is positioned front to rear of unit or North to South and is designed for a curved interior roof. For information on the assembly or individual components of this product, please visit: <https://support.lci1.com/skylights>

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.

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.

⚠ CAUTION

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

Operation

⚠ WARNING

All windows must be fully closed prior to travel. Failure to close windows prior to travel could result in product and/or property damage.

Skylight Open Position

NOTE: DO NOT rapidly slide the profiles of the screen frame assembly. Rapidly sliding the profiles may cause damage to the screen frame or ceiling of the unit.

1. If applicable, toggle the screen latch (Fig. 1A) to slide the screens (Fig. 1B) back into the screen frame to be able to access the Stargazer Nano Long Skylight's five skylight window latches.
2. Press in on the latch button (Fig. 2A) and swing the latch (Fig. 2B) from the closed position (Fig. 2) to the open position (Fig. 3A).

NOTE: The Stargazer Nano Long Skylight opens to a maximum of 8 degrees. **DO NOT** force the skylight window open any farther than it will extend.

3. Push up on the skylight window's handle (Fig. 4A) to open the skylight window.

Fig. 1

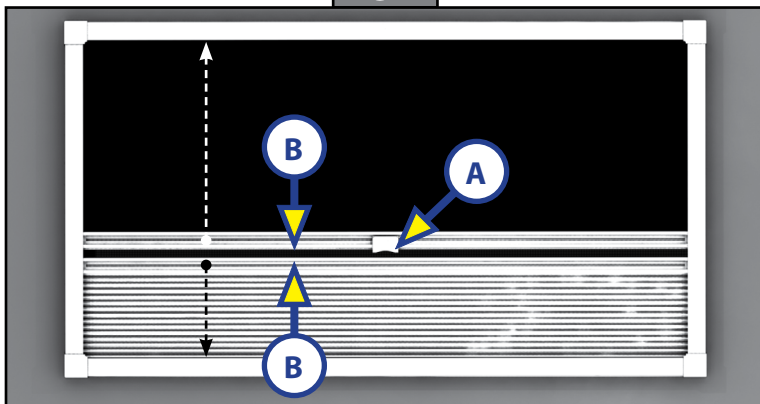


Fig. 2

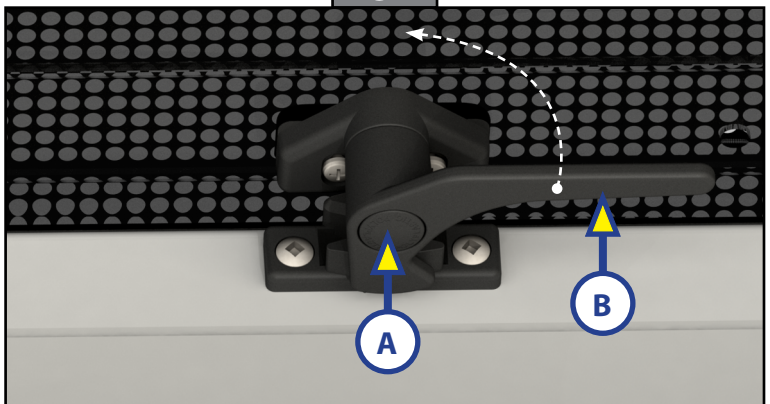


Fig. 3

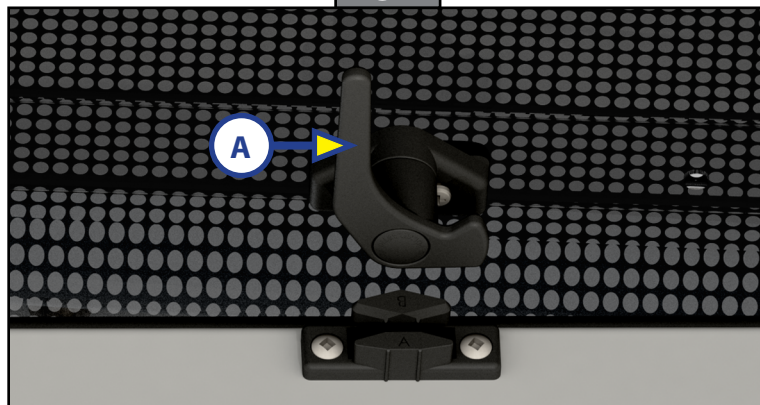
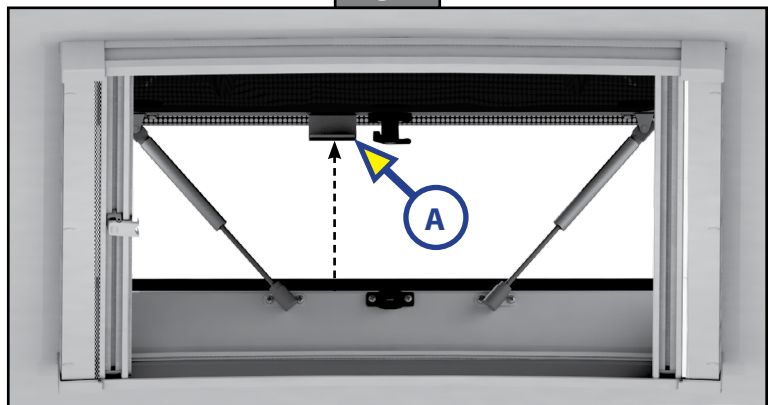


Fig. 4



4. If desired, slide the inner screens (Fig. 5B) forward or back into a comfortable position or keep the screens back in the screen frame to get the maximum air flow from the open skylight window (Fig. 6).

Fig. 5

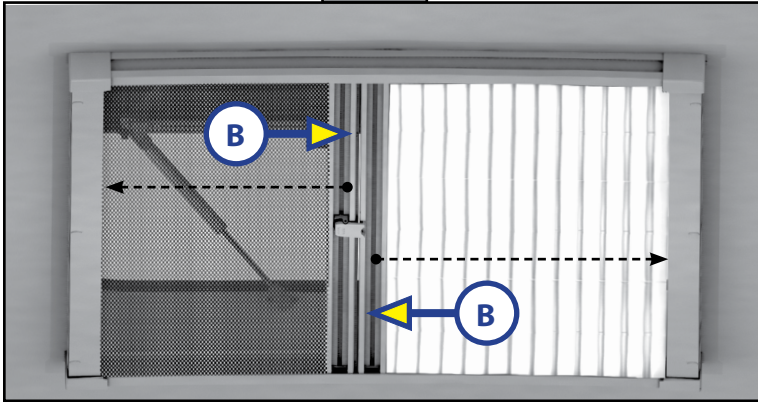


Fig. 6



Skylight Closed Position

⚠ WARNING

All windows must be fully closed prior to travel. Failure to close windows prior to travel could result in product and/or property damage.

NOTE: DO NOT rapidly slide the profiles of the screen frame assembly. Rapidly sliding the profiles may cause damage to the screen frame or ceiling of the unit.

1. If applicable, toggle the screen latch (Fig. 7A) to slide the screens (Fig. 7B) back into the screen frame to be able to access the Stargazer Nano Long Skylight's five skylight window latches.
2. Pull down on the skylight window handle (Fig. 8A) and swing all five open latches (Fig. 9A) to the closed position (Fig. 10A). The latch button (Fig. 10B) will click into place.
3. If desired, slide the inner screens (Fig. 7B) forward or back to shade the sun.

Fig. 7

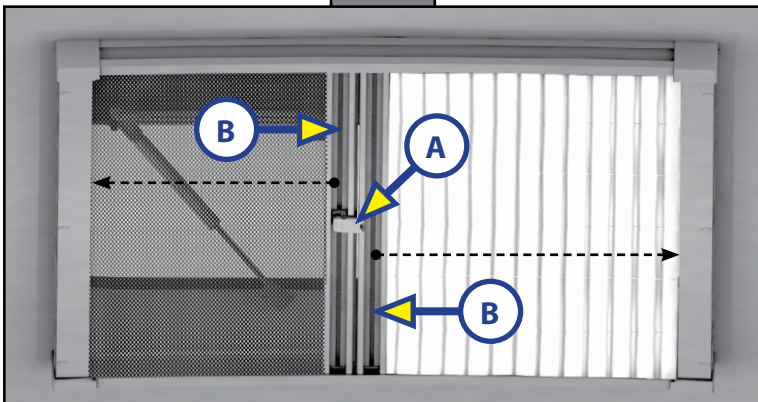


Fig. 8

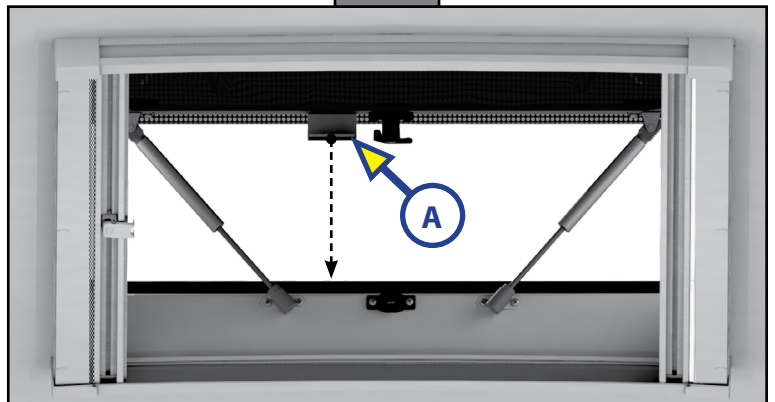


Fig. 9

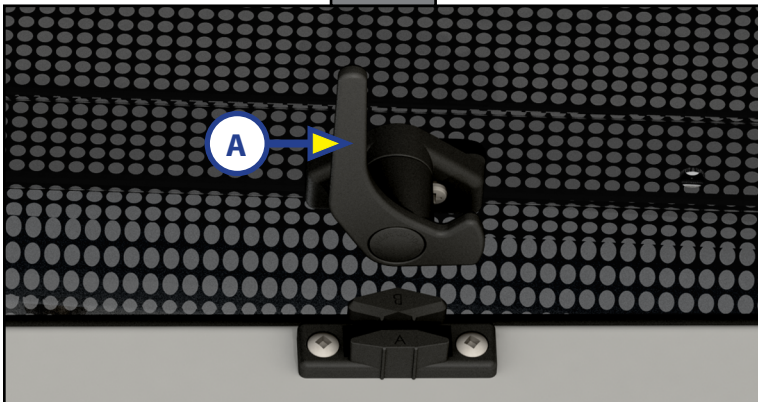
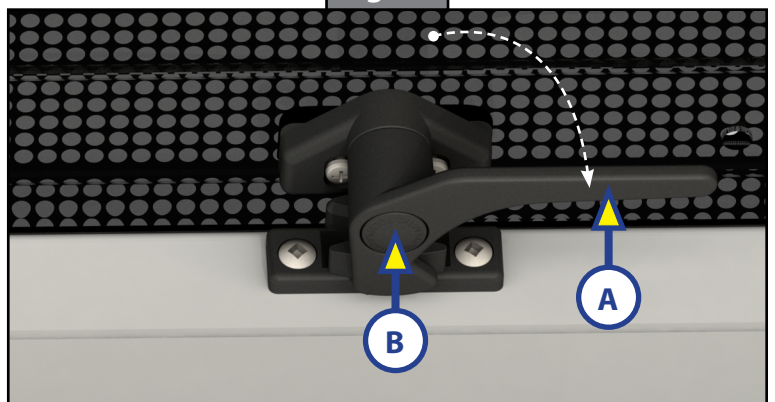


Fig. 10



Maintenance

Spot clean only the frame with a damp, microfiber cloth and mild soap. For persistent stains, use Burnus acrylic/plastic cleaner (or equivalent) which is a 2-propanol (C₃H₈O) based cleaning aid. It is anti-static and non-abrasive. **DO NOT** spray Burnus or equivalent directly on the window. Spray the cleaner on the microfiber cloth and wipe the window with the cloth.

Notes

This image shows a full page of blank, lined paper. It features approximately 28 horizontal black lines spaced evenly apart, typical of notebook paper. The lines extend across the entire width of the page, leaving small margins at the top and bottom. There are no vertical lines, text, or other markings on the page.



The contents of this manual are proprietary and copyright protected by Lippert.

Lippert prohibits the copying or dissemination of portions of this manual unless prior written consent from an authorized Lippert representative has been provided. Any unauthorized use shall void any applicable warranty. The information contained in this manual is subject to change without notice and at the sole discretion of Lippert.

Revised editions are available for free download from lippert.com.

Please recycle all obsolete materials.

For all concerns or questions, please contact Lippert.

Ph: 432-LIPPERT (432-547-7378) | Web: lippert.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.