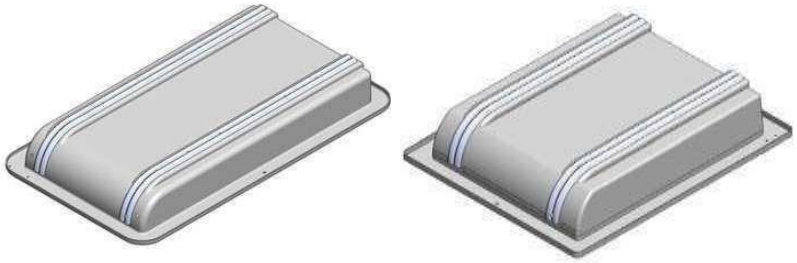
RUNNER KIT

Part No.110740
Instruction No.103422-B
FOR: SCOUT/PRO/GUIDE/BLAZER NANOOK/LEGEND/TRAPPER



ITEM 8995

WARRANTY INFORMATION

For any quality issues please submit a warranty claim form or email customer service directly at the information found below. Warranties cannot be processed over the phone. ***ONCE USED THIS PRODUCT CANNOT BE RETURNED TO STORE.***

STOP ***** Warranty cannot be honored without an original, dated receipt *****

This product is warranted to the original retail purchaser to be free from manufacturer's defects for one (1) year from the date of the original purchase. Clam Outdoors will replace or repair (Clam's option) any part found defective within the one (1) year time limit. The warranty does not apply to any runner kit which has been subjected to an accident, improper installation, modification, adjustment, repair, misuse, misapplication, neglect, including but not limited to improper maintenance, or use of unauthorized parts or attachments. Normal wear of a runner kit is not a manufacturing defect.

To submit a warranty claim request, please use one of the following methods:

- https://clamoutdoors.com/pages/warranty-form
- Email: customerservice@clamcorp.com

In your request, please include your full name, address, phone number, a copy of your receipt, a brief description of the problem, and pictures to clearly show the area(s) of concern. Our Warranty Department will review your request, and a Clam representative will contact you regarding your claim status. All returns must be shipped to us postage pre-prepaid.

LIMITATION OF LIABILITY

It is expressly understood that Clam Outdoors, liability for its products, whether due to breach of warranty, negligence, strict liability, or otherwise, is limited to the repair of the product as stated above. Clam Outdoors, is not liable for any injury, loss, damage, or expense, whether direct or consequential, including but not limited to loss of use, income, profit, or damage to material arising in connection with the sale, installation, use of, inability to use, or the repair or replacement of Clam Outdoors products. Clam Outdoors, reserves the right to make alterations or modifications in its products at any time, which in its opinion, may improve the performance and efficiency of the product. It shall not be obligated to make such alterations or modifications to products already in service.

Clam contact information

- Customer Service Hours: 8am to 5pm, Monday – Friday Central Standard Time
- Clam Outdoors
  Attn: Customer Service
  12135 Brockton Lane
  Rogers, MN 55369
- Phone:763-231-4120

Scan Code for Runner Kit Installation Video

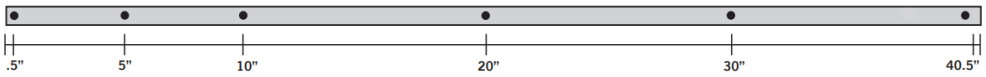
Video may not reflect exact runner kit model

PARTS LIST

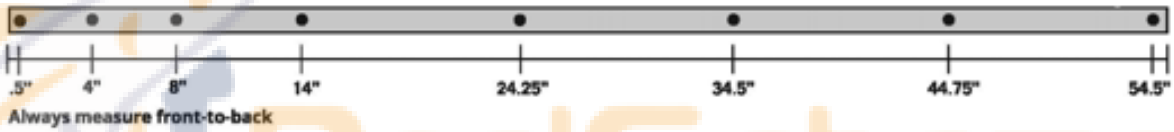
QTY.	PART NO.	DESCRIPTION
2	103403	RUNNER, .3/8 X 2-1/2 X 56 LG
1	103422	INSTRUCTION, RUNNER KIT
1	101550	KIT, HARDWARE RUNNER *(includes the following)*
30	102516	SCREW,10-24 X 1" PTHMSSS
30	101548	NUT, 10-24 NYLOCK SS
30	101549	WASHER, #10 FENDER SS

Runner Kit Installation & Bolt Locations

- Scout, Pro, Legend, Trapper: ***Runner strips need to be cut to 41".***



- Nanook, Guide, Blazer: ***Do not cut runner strips*.**



1. *Depending on the shelter, cut runner strips to length*. Drill holes through the runner strips using the above bolt locations.

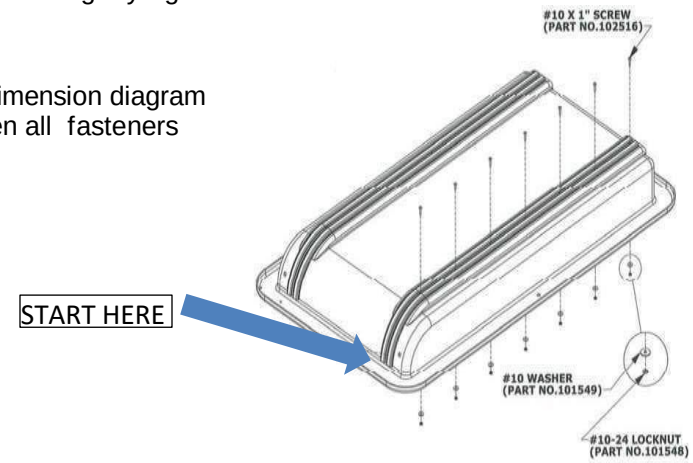
2. Position the strips on the base. Using a 5/32" drill bit, drill a hole through base starting at the front curved end of the base.
   a. *TIP: Apply a small amount of grease to threads of bolt to prevent seizing of threads.*

3. Slightly tighten fasteners to hold the strip in place so that you may then bend the runner around the curved area before drilling the next hole.
   a. *TIP: If you have trouble bending the runner strip to the contour of the base, use a heat gun or hair dryer to make the strips more pliable before drilling.*

4. Drill next hole through the runner strip and base and slightly tighten fastener to hold the runner in place.

5. Keep repeating this procedure following the bolt dimension diagram above for the remaining holes and securely tighten all fasteners once they are all installed.

6. Repeat same process for remaining runner.



ReelSchematic