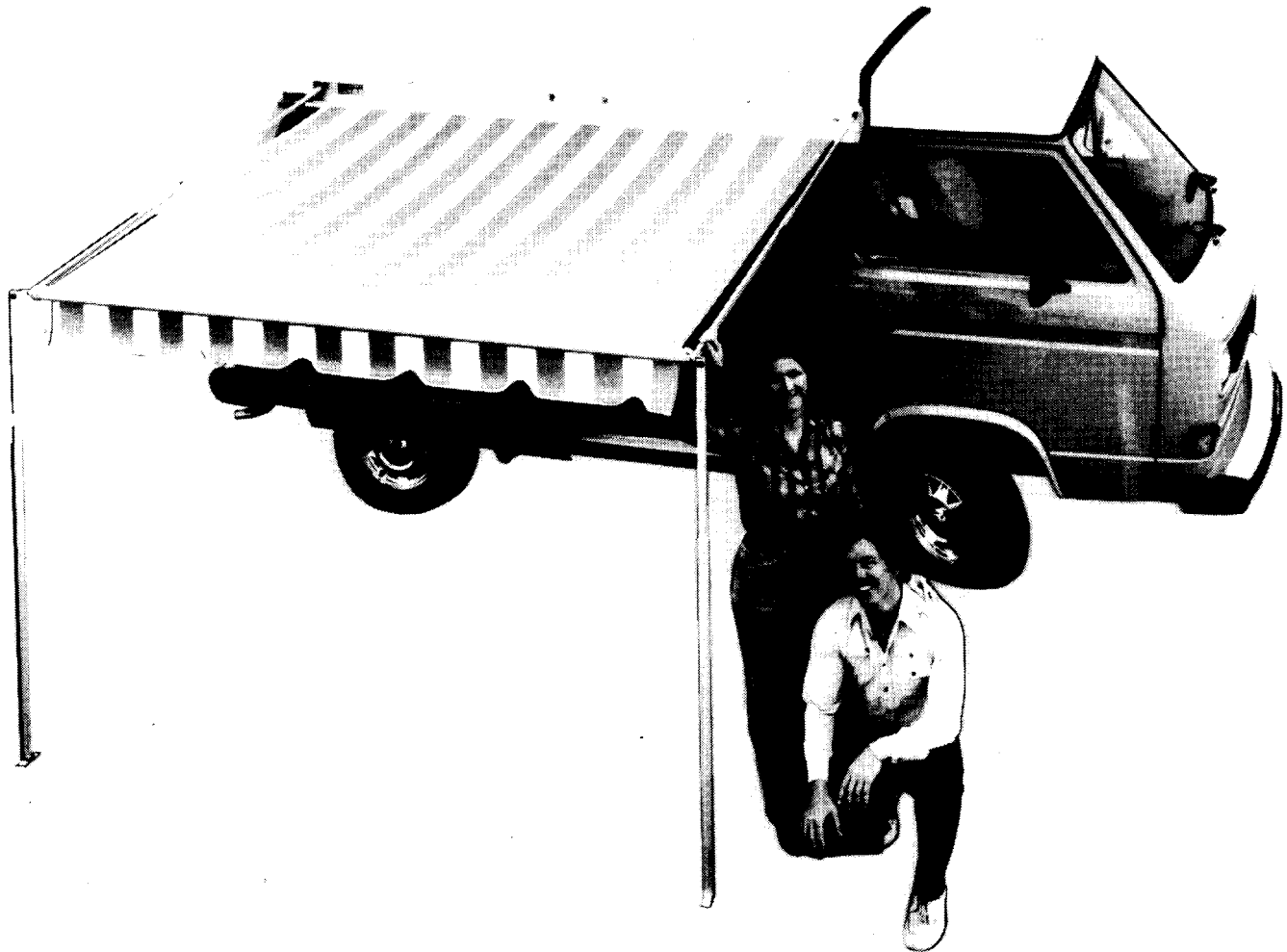


# **A&E TRANS-AWN 2000**

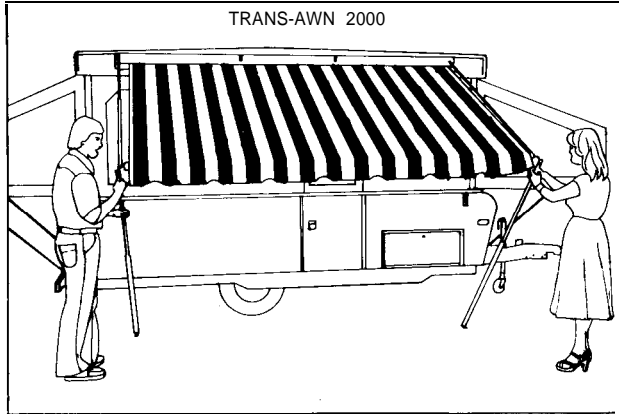
## **OPERATING INSTRUCTIONS**

**TRANS-AWN 2000**



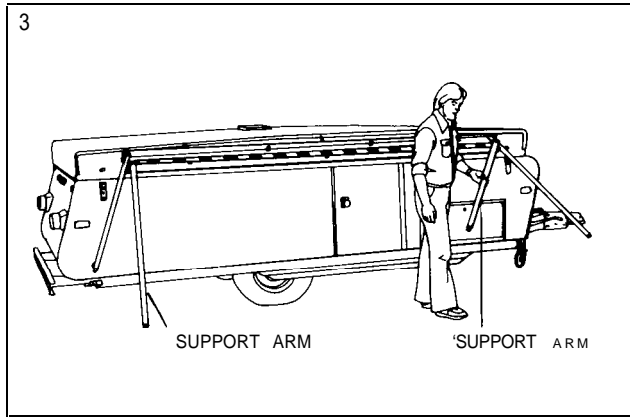
# TO OPEN

The Dometic Corporation reserves the right to modify appearances and specifications without notice.

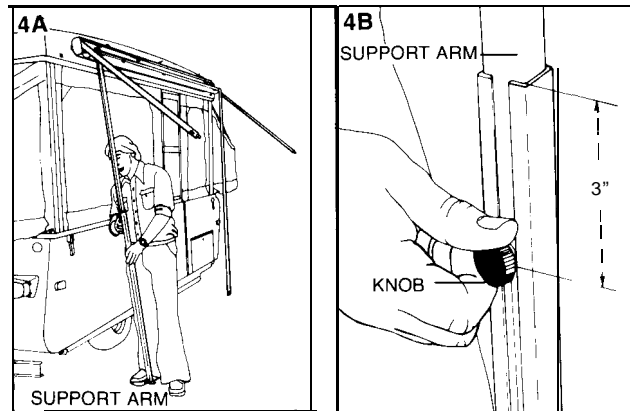


**NOTE:** The following instructions are intended for one-person operation. When two persons are available, the entire operation can be simplified by attending both sides of the Awning simultaneously, as illustrated above.

**NOTE:** For a tent trailer, step 1 through 3 should be performed prior to setting up the trailer.

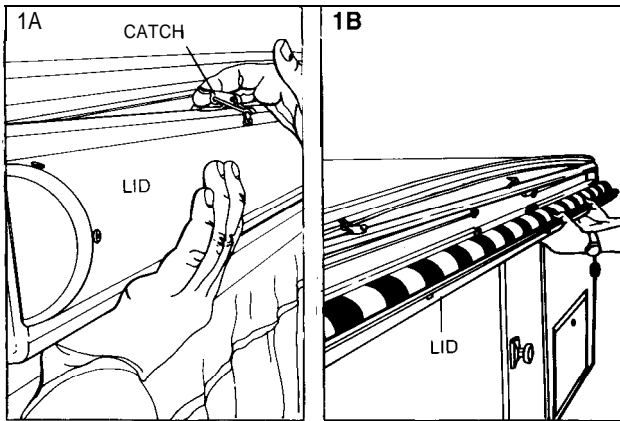


3. Take out the two Support Arms with Feet. (See Fig. 3.)

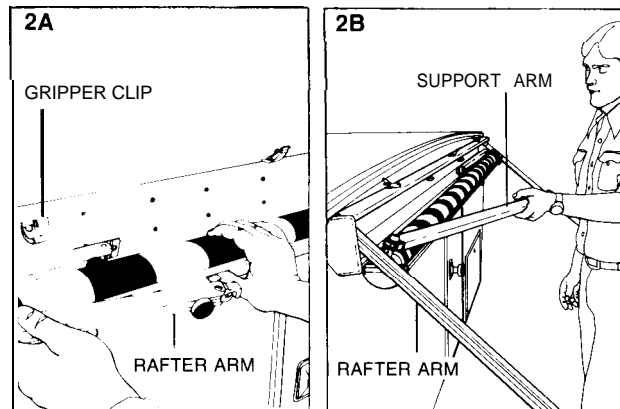


4. Loosen the Lock Knobs and extend the Support Arms. (See Fig. 4A.)

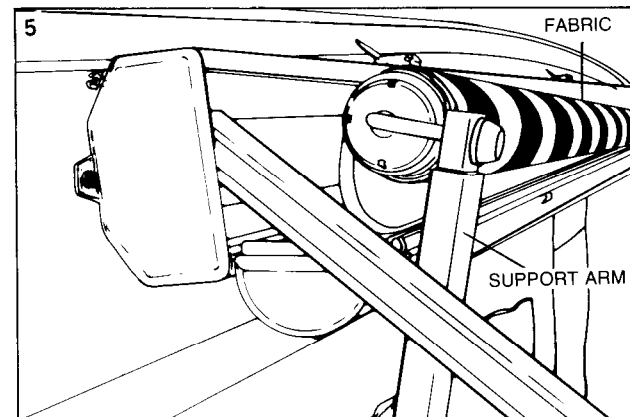
**CAUTION:** Do not extend so there is less than 3" of inner Arm remaining inside the outer Arm. (See Fig. 4B.)



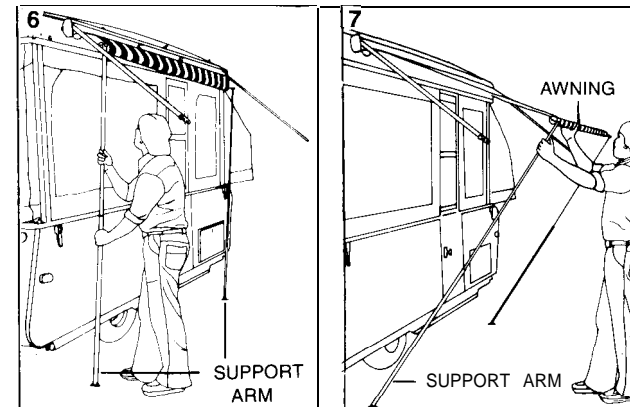
1. Unlock and open the Lid (See Figs. 1 A & 1 B,)



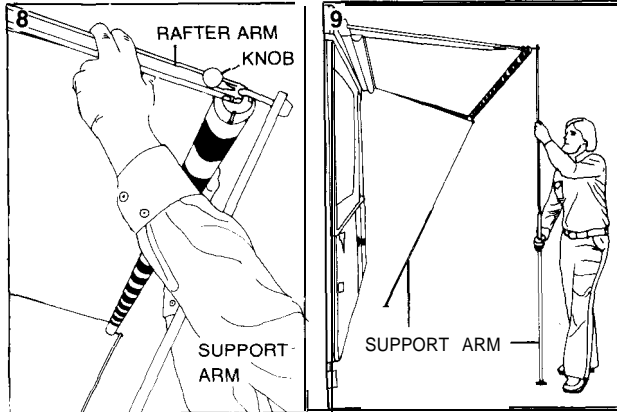
2. Take out the two Rafter Arms held in Case with Gripper Clips, and let them hang down the sides. (See Figs. 2A & 2B.)



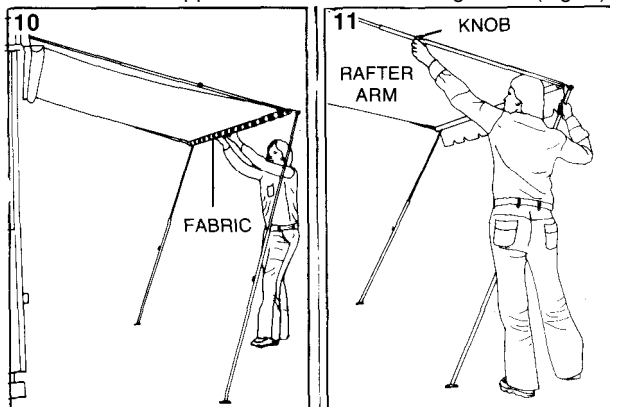
5. Lift out the rolled up Fabric. (See Fig. 5.)



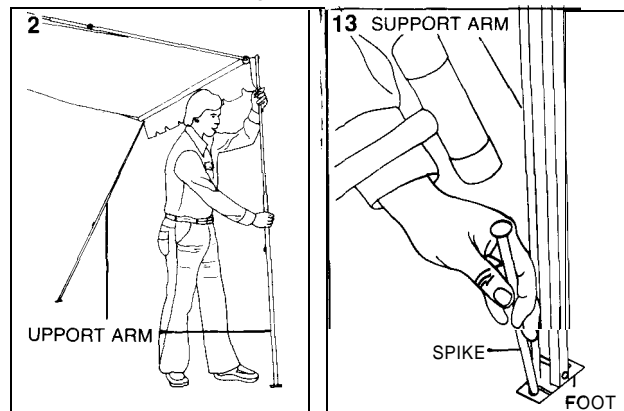
8. Rest both Support Arms straight on ground. (See Fig. 6)
7. Roll out Awning halfway, by pulling on one arm while helping to unroll the fabric. (See Fig. 7.)



8. Hook the Rafter Arms onto the Torsion Rod and loosen Lock Knobs on Rafter Arms. (See Fig. 8.)
9. Stand both Support Arms vertical to the ground. (Fig. 9)



10. Extend the canopy all the way, by moving to the center of the Awning and unrolling the Fabric. (Fig. 10.)  
NOTE: It may be necessary to lower the Support Arms in order to reach the Roller Tube.
11. Tighten Lock Knobs in Rafter Arms, to hold the canopy in taut-tension. (See Fig. 11.)



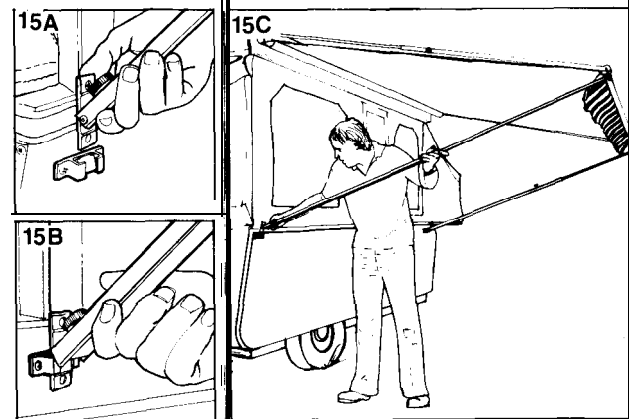
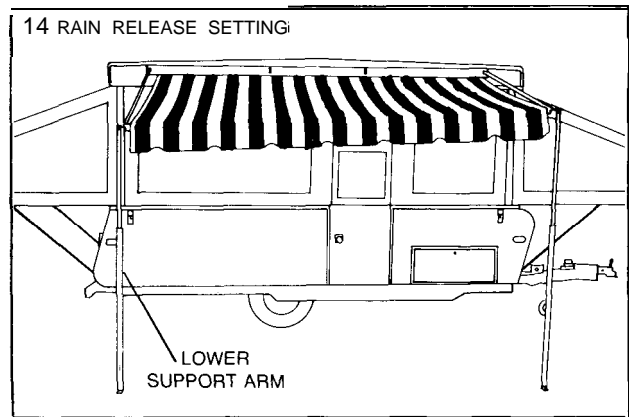
2. Place the Support Arm in vertical position and adjust height. (Fig. 12.)
13. Drive in the supplied Spikes through the Feet, to secure the Support Arms to the ground. (Fig. 13.)

The A&E TRANS-AWN 2000 is now ready for you to enjoy

14. Rain Release Setting: To avoid damage to the Awning due to rain water collecting on the canopy, simply lower one of the Support Arms, enough to let the water drain from that side. (Fig. 14.)

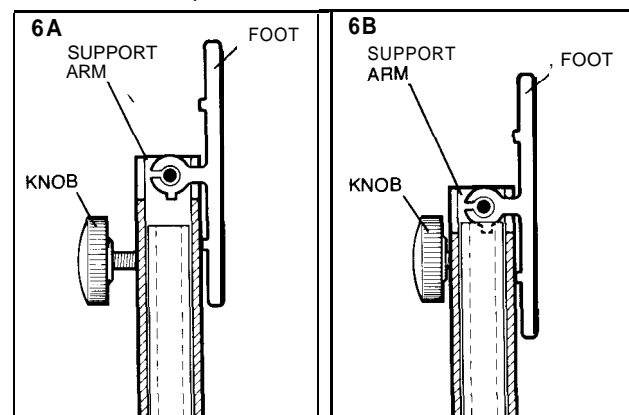
**IMPORTANT: Any damage due to waterpooling is not covered by the Warranty.**

15. The 2000 Awning can be setup in the RV Pivot Position, by inserting the anchor feet into the bottom mounting brackets and adjusting the support arm lengths.



## TO CLOSE

1. Pull out the Spikes.
2. Put the Support Arms so that the Feet are directly below the Knobs on the Rafter Arms.
3. Loosen the Knobs on the Rafter Arms and let the Awning roll up half way.
4. Place the Feet directly below the Case.
5. Lock the Knobs and detach the Rafter Arms from the Torsion Rod.
- CAUTION: Do not let the Awning snap back against the vehicle.**
6. Carefully let the Awning roll up all the way.
7. Lift the Awning back into the Case.



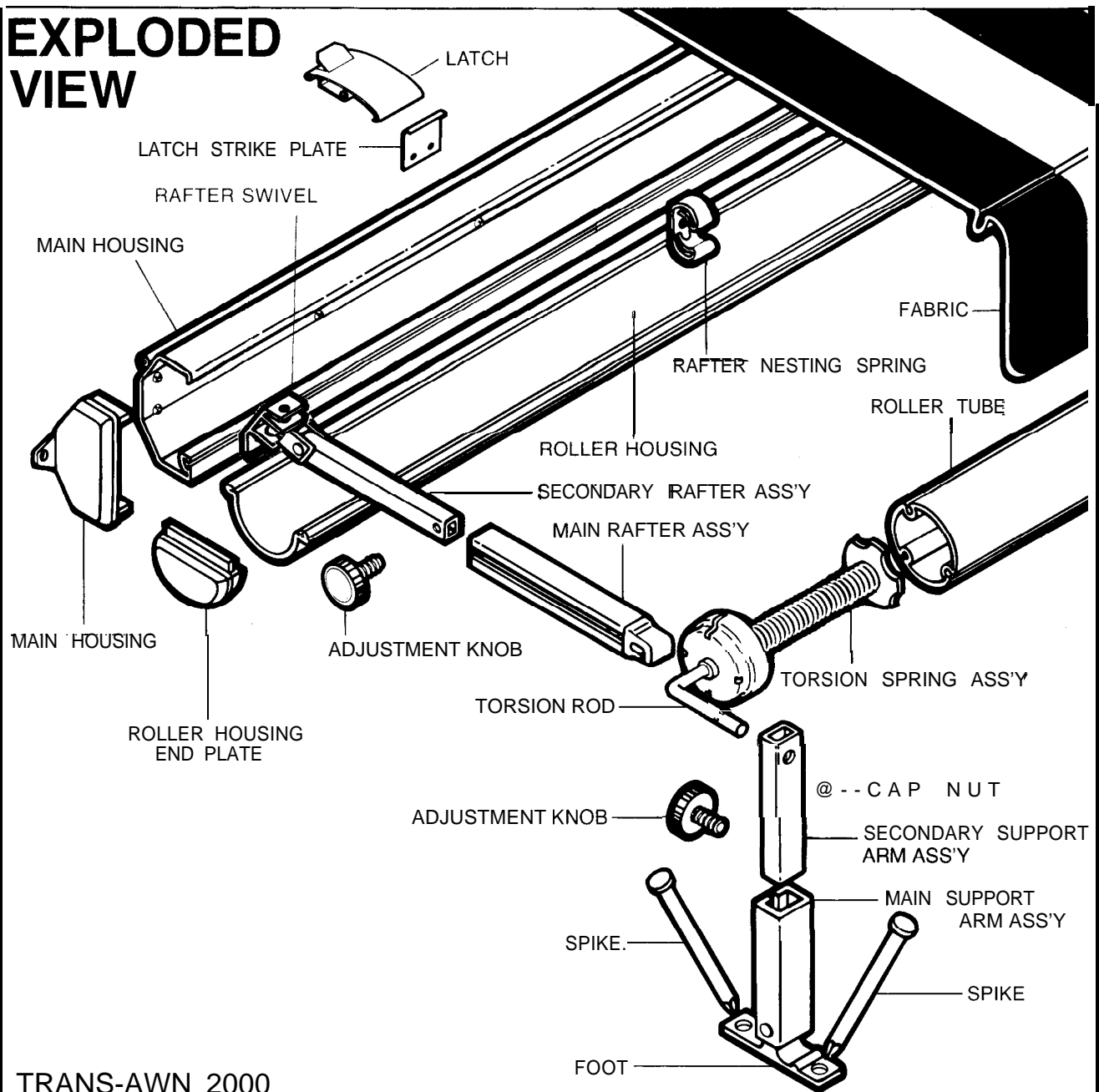
8. Retract the Support Arms completely, retighten the Knobs, and place them into the Case. Figs. 16A & 16B.

9. Place the Rafter Arms into the Gripper Clips.

**CAUTION: All four Arms must be retracted completely and Knobs tightened before being stored into the Case, to prevent damage to the Awning Fabric. Figs. 16A & 16B.**

10. Close the Lid and lock up for travel.

# EXPLODED VIEW



TRANS-AWN 2000

## HELPFUL HINTS

1. Periodically clean the fabric with any detergent. (Let the fabric dry before rolling it up. This also helps prevent mildew.) Cleaning is especially important prior to storing the awning for long periods of time, to prevent mildew and stains.

2. Use paraffin wax on Support Arms and Rafter Arms for smoother sliding movement.

### 1 -YEAR LIMITED WARRANTY

This A&E TRANS-AWN 2000 AWNING is warranted to the original owner for a period of one year from date of purchase against defective workmanship and materials as follows:

A. The Vinyl Fabric is warranted against:

1. Excessive fading. (There is a slight color change due to ultra-violet rays.)
2. Holes caused by mildew. (Mildew will form on dirt and stain the fabric if the fabric is not kept clean.)
3. Excessive cracking, peeling, hardening or loss of strength while used under normal conditions.

B. All parts of hardware are warranted against breakage while used under normal conditions. A&E Systems will repair or replace defective parts at No Charge during the first year, provided:

1. A proof of purchase date is presented.
2. The Warranty Registration Card has been completed and mailed to A&E Systems within 10 days after purchase.

3. The Awning has been installed correctly.

4. The damage did not occur due to accident, carelessness, storm, wind, water pooling, or normal wear and tear.

When all of the above conditions are met, please write or call A&E Systems for a return authorization number. (Unit MUST have a return authorization number before factory will accept it.) When return authorization is given, send the defective unit to factory Pre-paid, along with proof of purchase date. Your unit will be repaired or replaced at A&E Systems' option.

NOTE: The Dometic Corporation will pay reasonable labor and freight charges on authorized parts replacement provided notice of the defect is received within 12 months (for labor) or 90 days (for freight) from date of purchase. This is a Limited Warranty as defined by federal law. Liability for indirect or consequential damages for any incidental expenses is excluded. The Dometic Corporation shall be liable only to the extent and for the time expressed in this warranty and no further. This warranty is non-transferable.