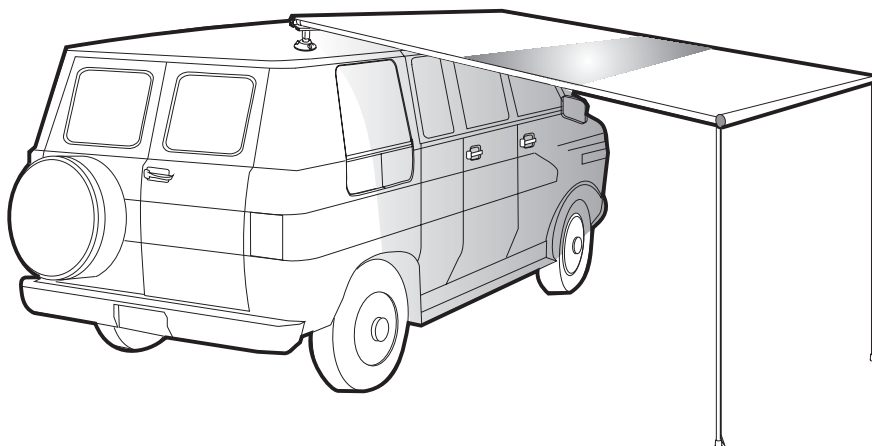




OASIS



INSTALLATION AND OPERATING INSTRUCTIONS

**MODEL
AVX07**

APPLICATION:

This Awning is designed and intended for mounting on vans, minivans, sport utility vehicles, small trucks and automobiles.

IMPORTANT: Read the entire installation procedure before starting the installation.

! CAUTION

DO NOT MOVE VEHICLE WHILE AWNING IS ATTACHED TO THE ROOF.

NOTE: Electrolux assumes no liability for damages or injury resulting from installation or operation of this product.

TO ERECT AWNING:

1. Attach suction cups to the header rail.
 - A. Assemble square head bolt, spacer and suction cup as shown in FIG. 1A.
 - B. Slide the suction cup assemblies into the header rail to the desired position and hand-tighten. See FIG. 1B.
 2. Set the assembled awning on top of your vehicle. Adjust the position of the suction cups if necessary. Press down on header rail above each suction cup to seal them to the vehicle. See FIG. 2.
- ATTENTION:** For the best seal, the roof of the vehicle **must** be clean and the suction cups **must** be moistened.
3. Have one person unroll the awning and hold the end off the ground, while a second person completes the setup of the awning.
 4. Insert pin of rafter pole through the eye of the adjustable pole and through hole in the roller tube. (See FIG. 3, Page 3)

5. Compress the rafter poles and place the end of the rafter against the header rail, under the edge of the awning fabric. Repeat for other side. (See FIG. 4, Page 3)
6. To raise awning, twist lower adjustable pole while holding upper pole and raise awning to desired height. Twist lower pole to lock in position. (See FIG. 5, Page 3).
7. The awning poles should be staked to the ground by inserting the included tent stakes through the wire loops at the bottom of the awning poles.

! CAUTION

IN WINDY CONDITIONS, OR IF LEAVING AWNING UN-ATTENDED, THE AWNING SHOULD BE REMOVED FROM THE VEHICLE TO PREVENT DAMAGE.

TO CLOSE AWNING:

1. Reverse Steps 3 through 8.
2. Release all the suction cups by pulling up on the rubber tab. Remove the awning assembly from the vehicle.
3. Loosen the suction cup assemblies and slide them out of the header rail.

To repack the awning in the storage bag:

- A. Make sure the fabric is rolled up as tightly as possible.
- B. Tie the fabric roll to the header rail.
- C. Lay the poles and rafters in the bottom of the bag.
- D. Lay the awning assembly in the bag.
- E. Place two suction cup assemblies in each end of the bag.
- F. Wrap tent stakes and instructions in clear plastic envelope, place in bag and zip bag closed.

FIG. 1A

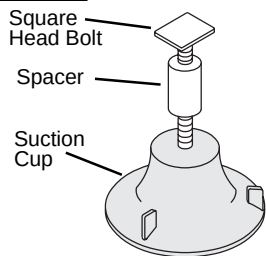
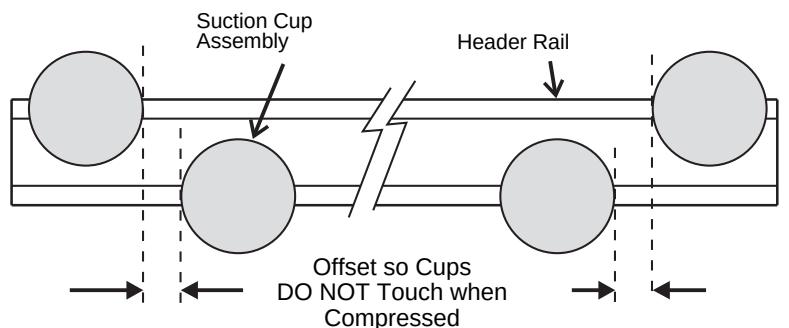
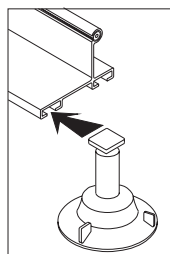
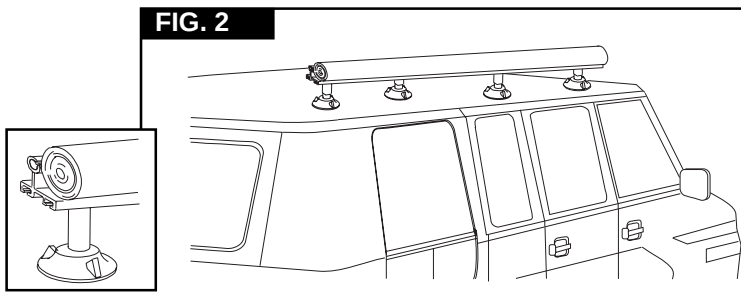


FIG. 1B



ATTENTION:
For the best seal, the roof of the vehicle **must** be clean and the suction cups **must** be moistened.

FIG. 2



TO MOUNT ON A VERTICAL SURFACE

! CAUTION

VERTICAL WALL MUST BE SMOOTH METAL OR PLASTIC FOR SUCTION CUPS TO STICK SAFELY.

! CAUTION

SUCTION CUP MOUNTS ARE NOT PERMANENT. REGULARLY CHECK AND RECOMPRESS CUPS TO ASSURE A FIRM MOUNTING.

Follow the standard instructions with the following exceptions:

2. Attach assembled awning to the wall. Press the header rail above each suction cup to seal them to the wall.

ATTENTION: For the best seal, the wall must be clean and the suction cups must be moistened.

5. Place one plastic spacer inside each rafter assembly. (FIG. 6) Compress the rafter poles and place the end of each rafter against the bottom of the header rail. See FIG. 7.

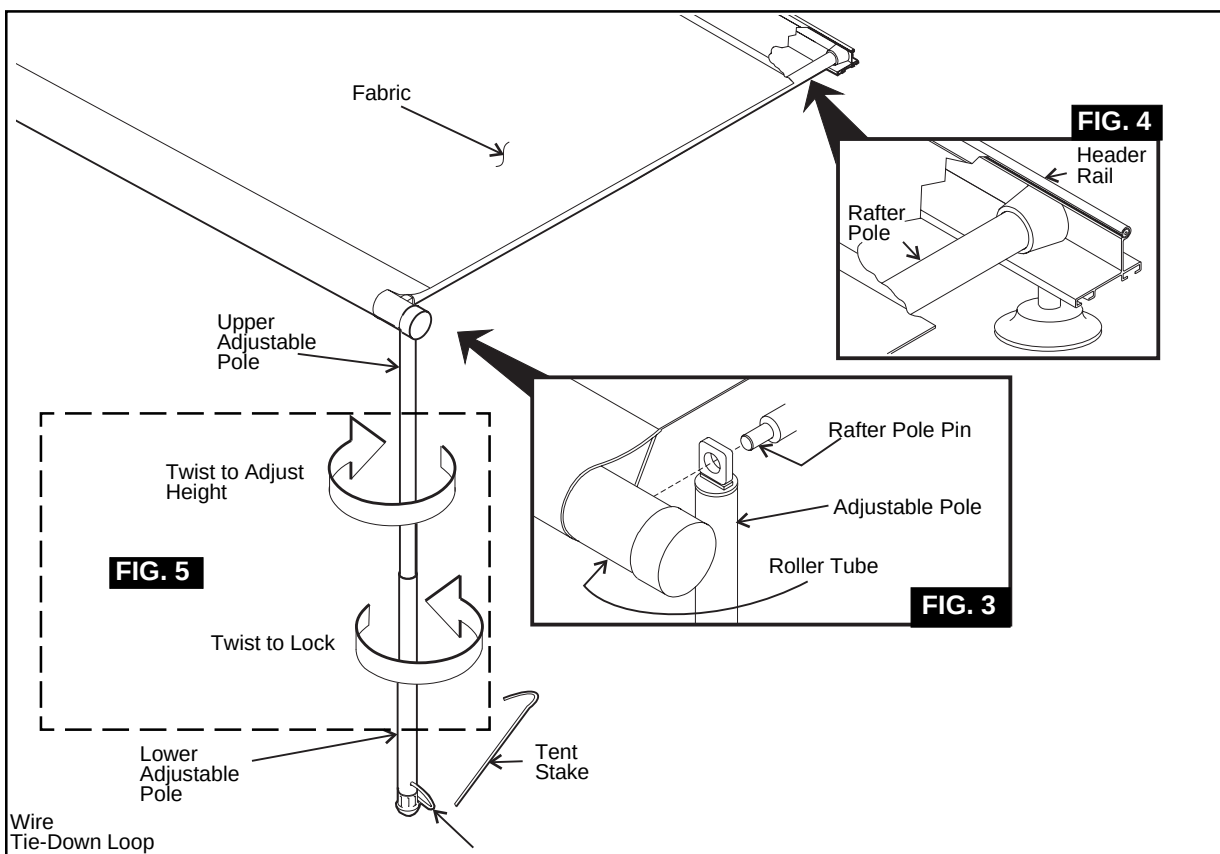


FIG. 6

Slip inner rafter out, insert plastic spacer and replace inner rafter.

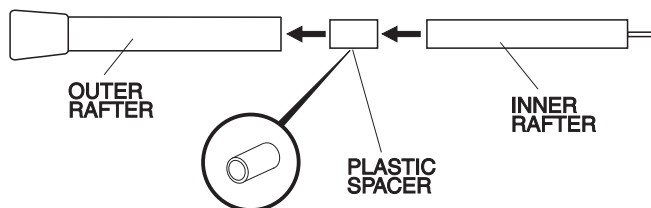
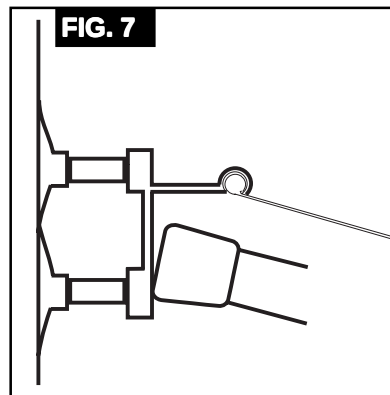


FIG. 7



TO FLIP FABRIC

1. Lay the awning assembly on a large table.
2. With a screwdriver, pry open the crimped channel at each end of the header rail as shown in FIG. 7. Slide the fabric out of the header rail.
3. Unroll the fabric and remove the two screws attaching the fabric to the aluminum tube.
4. Slide the aluminum tube out of the fabric pocket. Flip the tube end-for-end, and reinsert it back into the pocket.
5. Align the aluminum tube as shown in FIG. 8. Insert the two screws into the predrilled holes.
6. Roll up the fabric. Flip the rolled fabric end-for-end. Slide the upper edge of the fabric into the header rail channel.
7. Using a pair of pliers, crimp the channel closed again at each end of the awning.

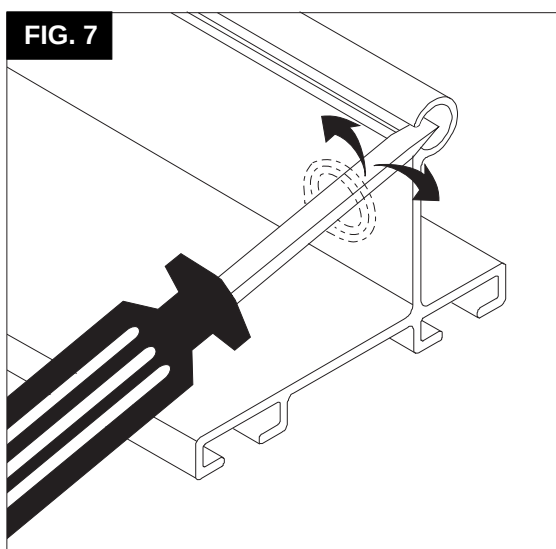
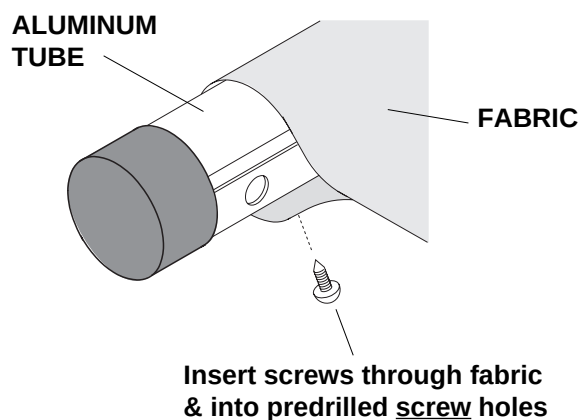


FIG. 8



NOT USED