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! WARNING

This Manual should be read and understood before installation, adjustment, service or maintenance is performed. This unit must be installed and serviced by a qualified serviceman. Modification of this appliance can be extremely hazardous and could result in personal injury or property damage.

INSTALLATION & OPERATING INSTRUCTIONS

MODELS

**85093XX.XXX DELUXE
85092XX.XXX ELITE**

REVISION

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(French 3108132.006)
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INSTALLATION INSTRUCTIONS

PREPARATION: Unpack the awning and check the contents against the following parts list:

- | | |
|-----------------------|------------------------------------|
| (1) Awning Assembly | (10) #10 x 3/4" Screws |
| (2) Wall Brackets | (2) Self-Drilling Screws #6 x 1/2" |
| (1) Awning Rail | (2) 1/2" Long Rivets |
| (50) #6 x 1/2" Screws | |

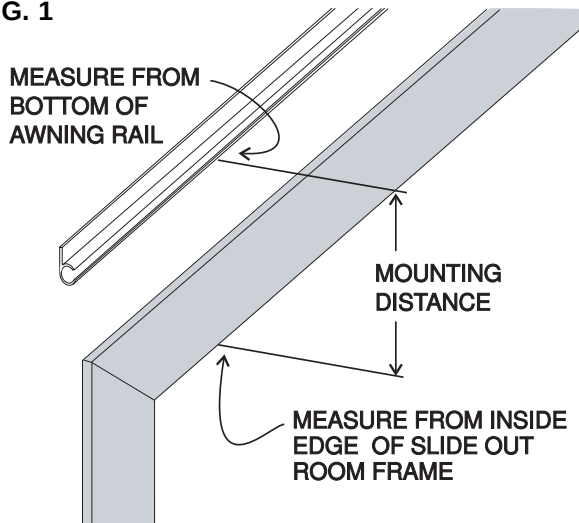
INSTALL AWNING RAIL

1. See Figure 1 to determine the correct location for the awning rail.

Apply a sealant to the back edge of the awning rail to prevent leaks, and install the awning rail using the supplied #6 x 1/2" screws. The rail must be **FIRMLY** mounted to the vehicle.

Remove any drip shields or flashings which conflict with the awning. The awning can be assembled and held in location to check for conflicts with flashings.

FIG. 1



MOUNTING DISTANCE:

DELUXE SLIDE TOPPER: 3-1/2" - 4-1/2"

ELITE SLIDE TOPPER: 5" - 6"

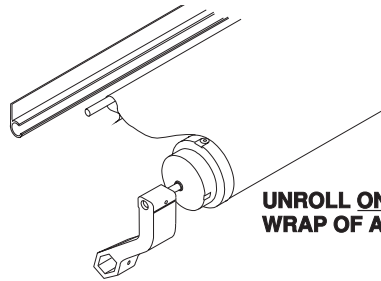
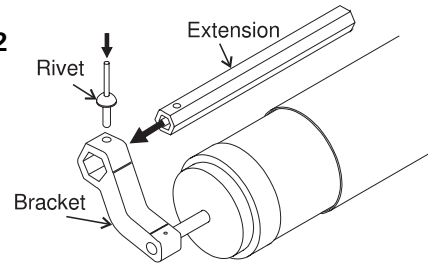
NOTE: ALSO SEE APPLICATION GUIDE FOR ADDITIONAL DETAILS

ASSEMBLE EXTENSION

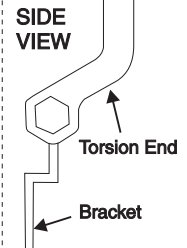
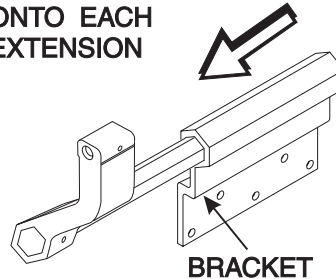
2. Rivet both extensions into the end brackets using the 1/2" rivets. Unwind **ONLY ONE** wrap of the awning to allow easy insertion into the awning rail. Slide wall brackets onto each hex extension. (See FIG. 2)

FASTEN BOTH EXTENSIONS INTO END BRACKETS

FIG. 2



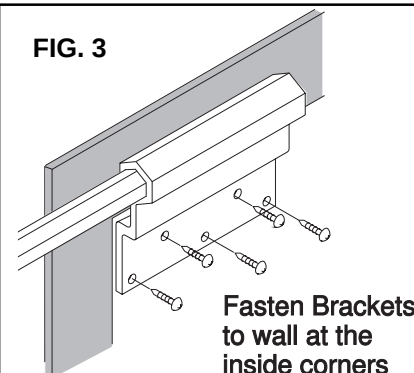
SLIDE ONE BRACKET
ONTO EACH
EXTENSION



MOUNT BRACKETS

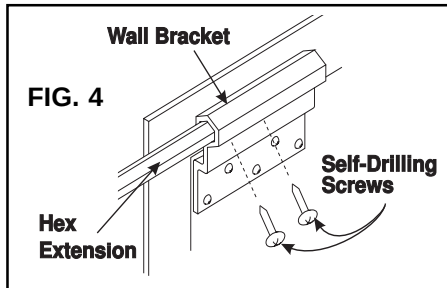
3. Brackets must be mounted to vehicle framing. With the room completely closed, lift the awning up to the top of the slide out room. Insert the awning into the awning rail and slide the awning into position. While one person holds the awning in place, position the wall brackets at the inside corners of the slide out room frame and use the #10 X 3/4" screws to fasten them to the wall. (See FIG. 3).

FIG. 3



ALIGN FABRIC

- Center the awning tube on the slide out room and then lock it into position by driving two of the self-drilling screws into the hex extension through the holes in the middle and outside edge of each wall bracket. (On some brackets, it is necessary to drill the hole in the middle of the bracket.) (See FIG. 4)

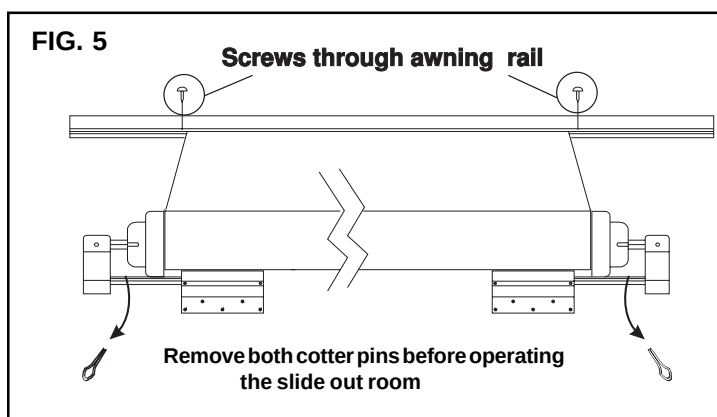


REMOVE COTTER PINS

- Straighten and then remove the cotter pins from both sides of the awning. Check that the awning tube is free to rotate by rotating it slightly by hand. If the tube is free to rotate, open and close the room several times to center the fabric in the roller tube and awning rail. Once the fabric is centered, install a #6 x 1/2" screw through the awning rail on both sides of the canopy (or slat assembly) so it cannot shift from side to side. (See FIG. 5)

! WARNING

DO NOT remove cotter pins until awning is installed. Cotter pins **MUST** be removed before operating the slide out room.



INSTALL LOCK MECHANISM

- Position locking mechanism on end cap on leading end of Slide Topper (end which is toward front of vehicle).
- Position locking mechanism with bumper pointed straight up. See FIG. 6.

FIG. 6

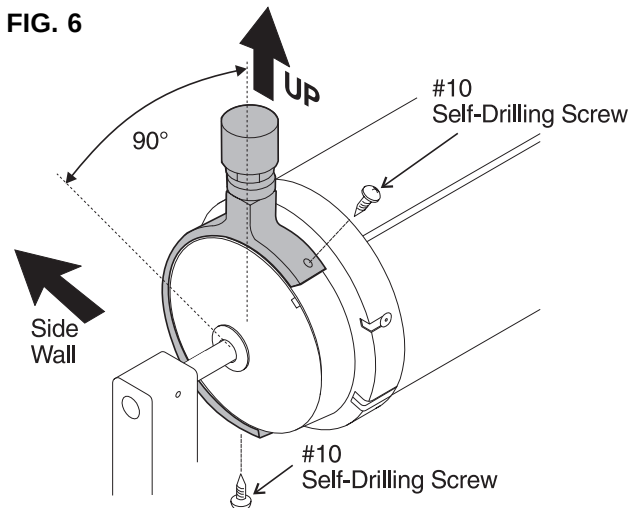
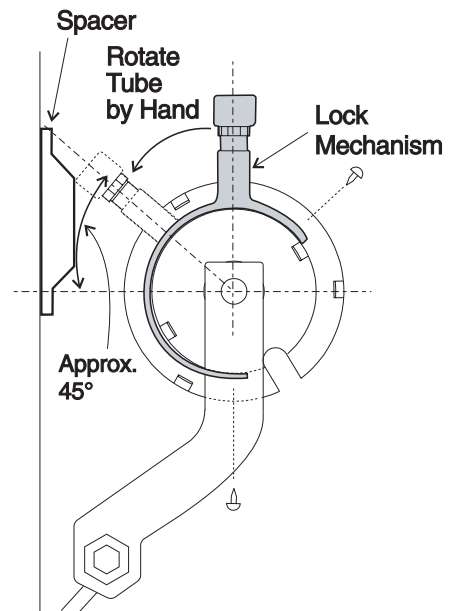


FIG. 7



- Attach locking mechanism to end cap using #10 self-drilling screws provided. Use care when installing screws not to move lock or scratch end cap. If screw should happen to fall into an existing opening in the end cap, rotate the bumper slightly away from the wall before attaching.

! CAUTION

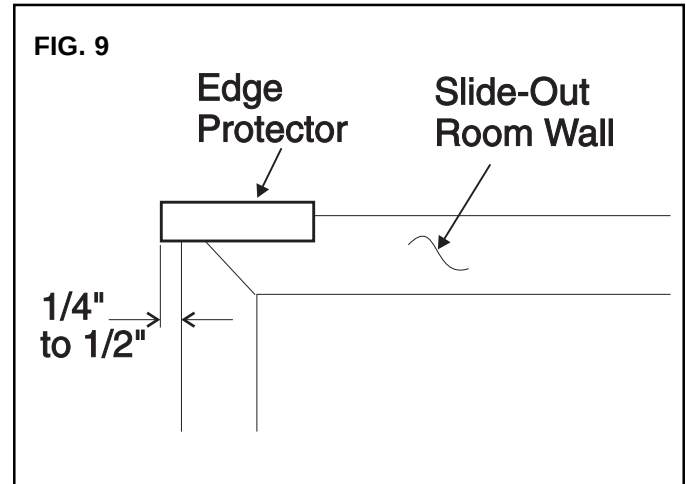
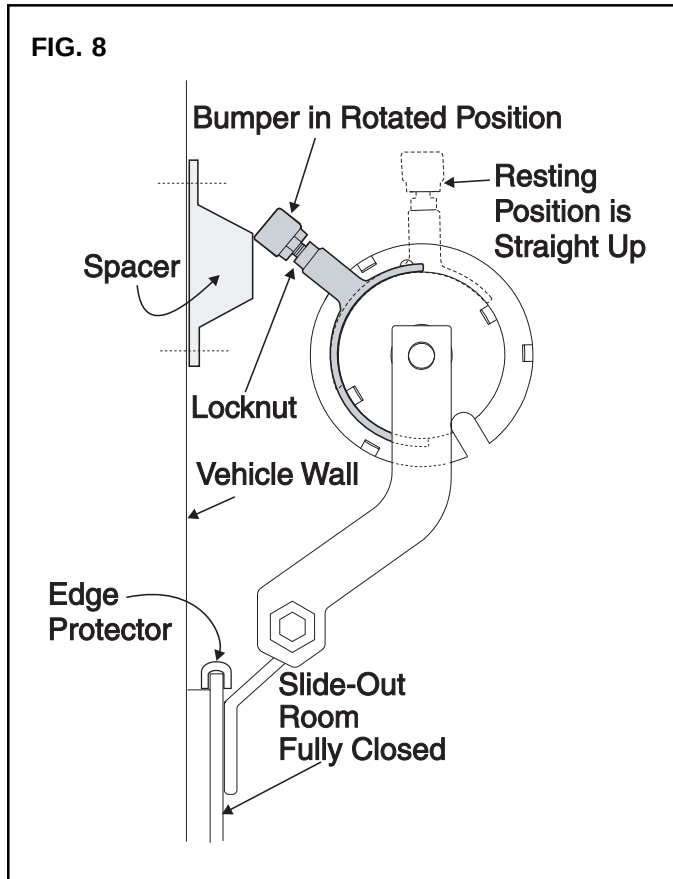
DO NOT attempt to adjust bumper to a longer length. Bumper has been preset to the length required. Damage to the vehicle and awning could result if bumper is adjusted to a longer length.

- Four different thicknesses of spacers are provided (1/8", 1/4", 1/2" and 3/4"). Select the one which allows the bumper to come in contact when the roller tube is rotated back toward the wall by hand. Position spacer approximately as shown in FIG. 7.

10. Using #10 x 3/4" screws, fasten spacer to the wall so that the bumper contacts the spacer as shown in FIG. 8. If the vehicle has a fiberglass wall, use expanding rivets as described in Step 3.

11. Install edge protectors on each end of slide-out room molding.

Allow protector to extend beyond edge of molding by 1/4" to 1/2". See FIGS. 8 & 9.



NOTICE

Not all installations will be able to use the edge protector supplied with unit. If edge protector supplied is not used, a similar type protector MUST be used. Units which are damaged because some form of edge protector was not used, will NOT be covered under warranty.

OPERATION

The Slide Out Topper will automatically open and close as your slide out room opens and closes.

Because the awning is level, water may puddle on top of the canopy. As the slide out room is closed and the awning rolls up, these puddles will spill over the sides of the awning.

NOTICE

DO NOT use your Slide Topper in snowing or freezing-rain conditions. Such use will prevent the awning from retracting with the slide room and damage the awning and room.



DO NOT operate your slide out room without first checking that there are no people or objects in the path of the room or the Slide Topper.

HELPFUL HINTS FOR AWNING CARE

★ If the awning is wet when rolled up, as soon as conditions allow, roll it out and let it dry before rolling it up again. This will help prevent mildew and staining.

★ WHEN TO GET MORE HELP:

If malfunctions occur that cannot be corrected by reviewing this user's guide, contact a qualified Dometic service center. For Service Center Assistance Call 800-544-4881.