

OPERATING INSTRUCTIONS

The cradle assembly supports the FRTA (Fabric Roller Tube Assembly) in the rolled up position as you are traveling.

It operates automatically when the awning is rolled in and out. Under normal conditions, it requires no effort by the user to operate.

Note: When closing awning, position pullstrap away from cradle support a minimum of 12 inches.

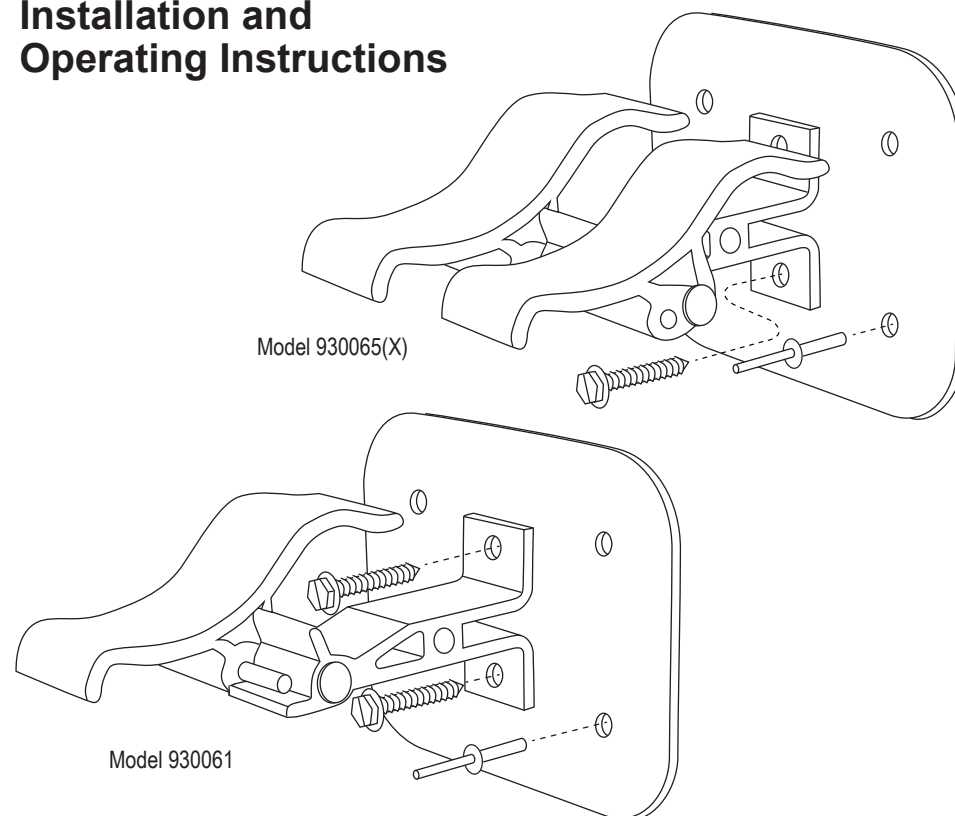


Models 930061 and 930065(X)

Automatic Cradle Support

Installation and Operating Instructions

RECORD THIS UNIT INFORMATION
FOR FUTURE REFERENCE:
Model Number _____
Serial Number _____
Date Purchased _____



WARNING

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

IMPORTANT: These instructions must stay with the unit. Owner read carefully.

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www.eDometic.com

GENERAL INFORMATION

Model Number Code:
930065(X)

B = Polar White
R = Champagne
S = Satin
U = Black

Application: The Dometic Automatic Cradle Support works on any automatic roll-up type awning that uses a roller tube.

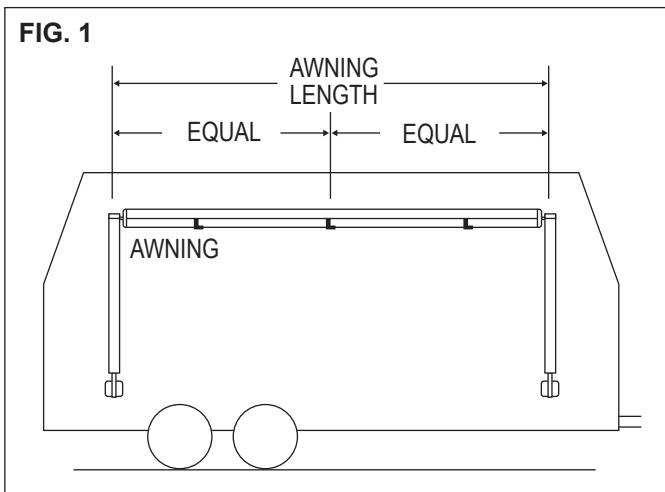
IMPORTANT: Read the entire installation procedure before starting installation.

NOTE: Dometic Corporation assumes no liability for damages or injuries resulting from installation or operation of this product.

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

Tools Required:

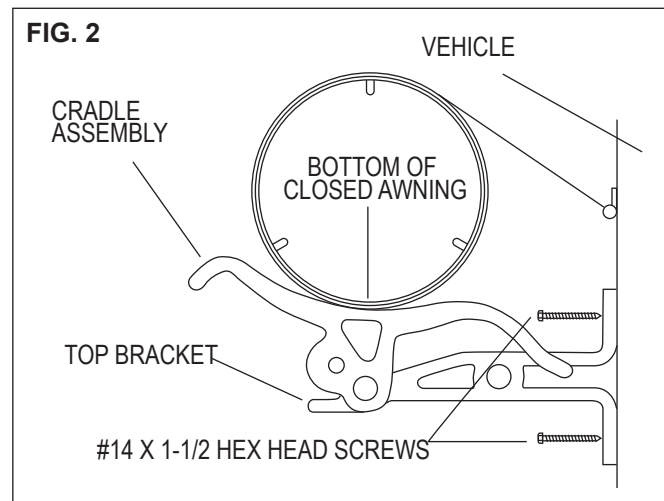
Measuring Tape	Pencil
Electric Drill	Wrench or Socket 7/16"
Drill Bits: #7 or 3/16"; 5/16"	Center Punch
Silicone Sealant	Pop Rivet Gun (Necessary only if backing plate is needed)
Ladder	



NOTE: When installing two cradle supports, divide the awning length into three equal parts

INSTALLATION

- A.** With awning closed, position the cradle assembly at the center of the awning so that it has a minimum of 3" of unobstructed clearance below the awning rail. (See FIG. 1)
- B.** Mark position of top bracket on side of vehicle.
- C.** Reposition cradle assembly 1/4" above marks. At this position, pre-drill with #7 or 3/16" drill bit. (See FIG. 2).
- D.** Secure top bracket using two (2) #14x1-1/2" hex head screws provided, with a small dab of silicone sealant on each screw.



NOTE: Be sure to use a dab of silicone sealant on every screw where a hole has been drilled in the side of the vehicle. This will prevent possible water leakage.

E. Use of Backing Support Plate (FIG. 3)

For installations where there is not sufficient support for mounting the top bracket, install the supplied backing support plate as follows:

- 1.** Using the support plate as a template, mark and drill four (4) 3/16" dia. holes through the vehicle side.
- 2.** Secure the plate using the 3/16" dia. oscar rivets provided. (See FIG. 3)
- 3.** Proceed with installation by installing the top bracket directly onto the backing support plate.

