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REFERENCE:

Model Number _____
Serial Number _____
Date Purchased _____
Retailer / Qualified Installer _____

INSTALLATION & OPERATING INSTRUCTIONS

CRADLE KIT SLIDE TOPPER

3309526.006(#)

3309526.014(#)

3309526.154(#)

3309526.162(#)

3309526.170(#)



Read these instructions carefully. These
instructions **MUST** stay with this product.

REVISION A

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INTRODUCTION

This cradle kit (hereinafter referred to as “cradle kit,” “cradle,” or “product”) is intended for use on Recreational Vehicles (RVs). It is designed to provide extra support to the center of fabric roller tubes on deluxe slide topper awnings. This cradle kit may be used with deluxe slide toppers of any length. However, a cradle kit (including anti-billow stop kit and anti-billow bracket kit) is **REQUIRED** on Slide Toppers 198” or wider. Use these instructions to ensure correct installation, function, and operation of product.

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

DOCUMENT SYMBOLS



Indicates additional information that is **NOT** related to physical injury.



Indicates step-by-step instructions.

IMPORTANT SAFETY INSTRUCTIONS

This manual has safety information and instructions to help users eliminate or reduce the risk of accidents and injuries.

A. Recognize Safety Information



This is the safety alert symbol. It is used to alert you to potential physical injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.

B. Understand Signal Words

A signal word will identify safety messages and property damage messages, and will indicate the degree or level of hazard seriousness.

⚠ WARNING indicates a hazardous situation that, if **NOT** avoided, could result in death or serious injury.

⚠ CAUTION indicates a hazardous situation that, if **NOT** avoided, could result in minor or moderate injury.

NOTICE is used to address practices **NOT** related to physical injury.

C. Supplemental Directives



Read and follow all safety information and instructions to avoid possible injury or death.

Read and understand these instructions before [installing / using / servicing / performing maintenance] on this product.



Incorrect [installation / operation / servicing / maintaining] of this product can lead to serious injury. Follow all instructions.

The installation **MUST** comply with all applicable local or national codes, including the latest edition of the following standards:

U.S.A.

- ANSI/NFPA 1192, Recreational Vehicles Code

CANADA

- CSA Z240 RV Series, Recreational Vehicles

D. General Safety Messages

⚠ WARNING Failure to obey the following warnings could result in death or serious injury:

- This product **MUST** be [installed / serviced] by a qualified service technician.
- Do **NOT** modify this product in any way. Modification can be extremely hazardous.
- Frequently examine product for imbalance (uneven fit / sagging / loose parts); and signs of wear or damage to wiring (if applicable) and other critical parts. Do **NOT** use product if adjustments or repairs are necessary.



Critical parts may include brackets, rollers, etc.

GENERAL INFORMATION

A. Scope Of Delivery

ALL MODELS INCLUDE:

- (1) Cradle Assembly
- (4) #14-10 X 1 1/2" Screw
- (1) Instructions
- (1) Anti-Billow Stop Kit - except 3309526.170(#)
- (1) Anti-Billow Bracket Kit - except 3309526.170(#)

3309526.006(#), 3309526.014(#)& 3309526.162(#)

MODELS ALSO INCLUDE:

- (2) 1/4-20 X 1 1/4" Screw
- (2) 1/4-20 Lock Nut

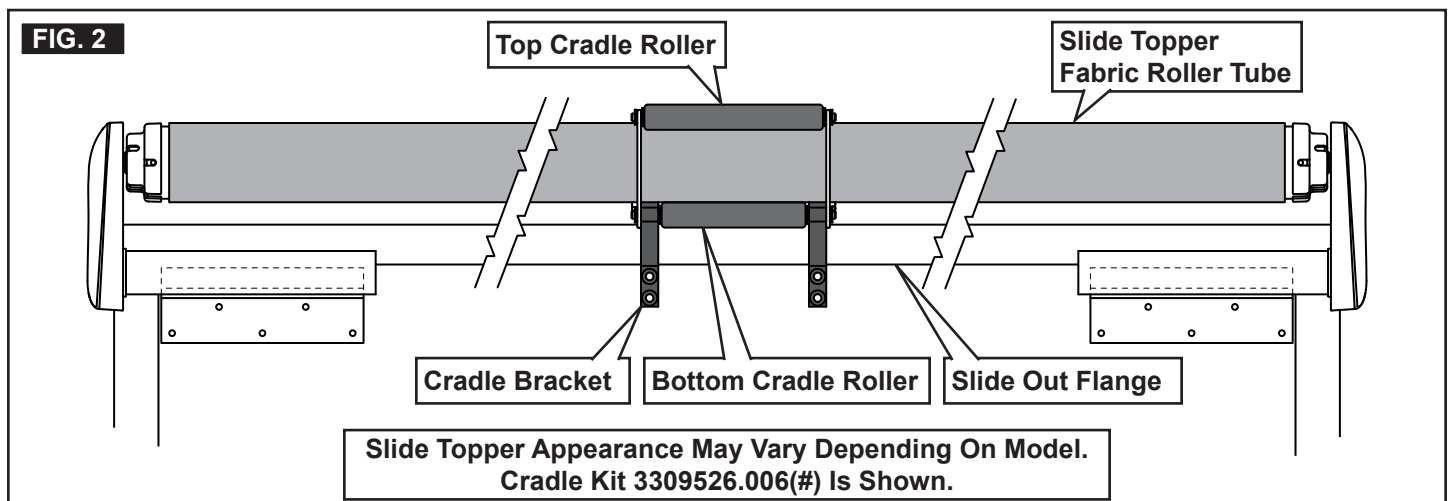
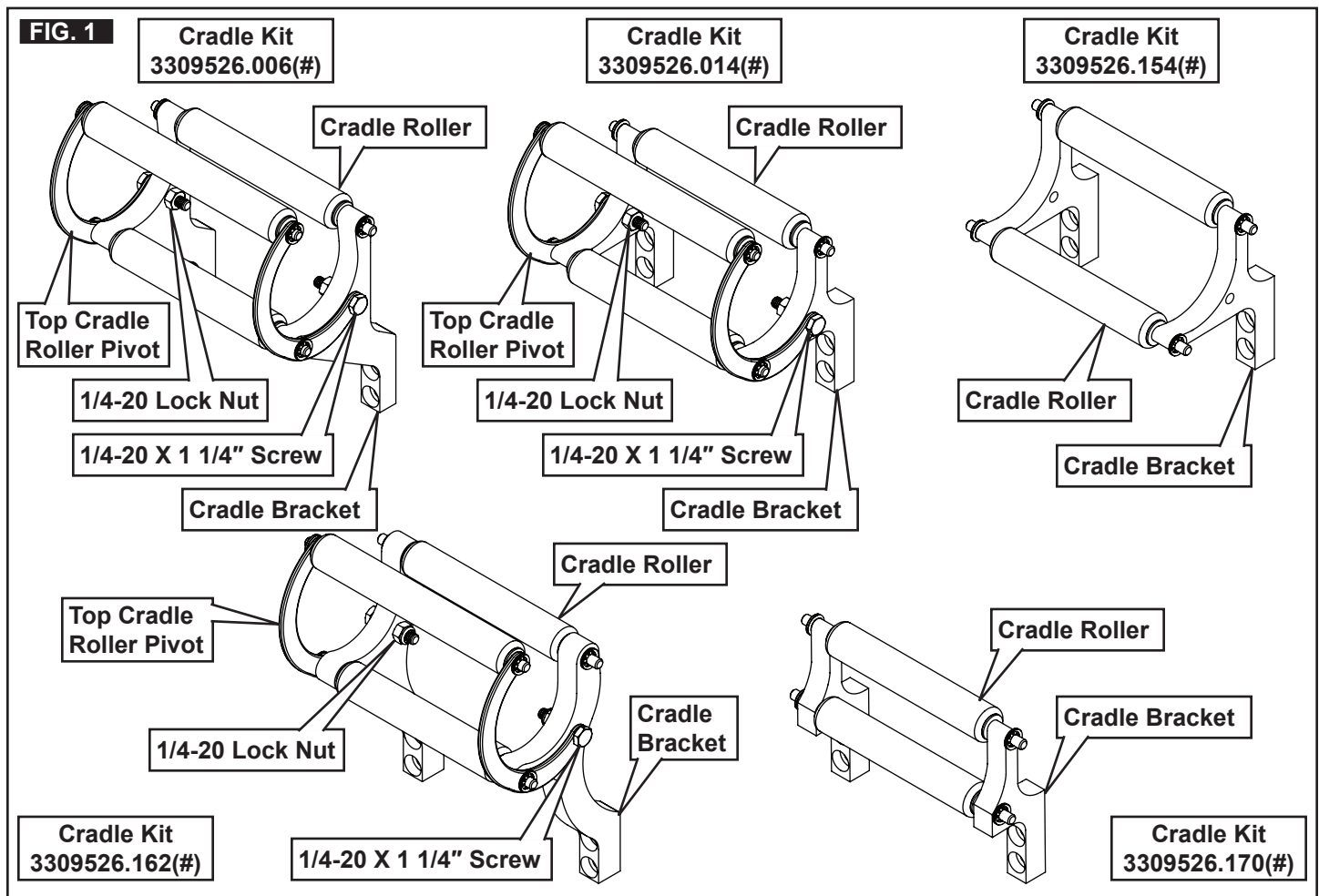
GENERAL INFORMATION

B. Required Tools

- Electric Drill
- Phillips Screwdriver / Bit
- 3/16" Drill Bit
- 7/32" Drill Bit
- 7/16" Hex Nut Driver / Bit
- Measuring Tape
- Marker
- Silicone Sealant

INSTALLATION

A. Cradle Kit Identification And Placement



INSTALLATION

B. Install Cradle Assembly

 1. Install slide topper and close slide out room **BEFORE** installing cradle kit. See slide topper Installation Instructions.

2. **⚠ WARNING** IMPACT OR CRUSH HAZARD. Make sure mounting surface on RV is flat, has solid structural backing where fasteners penetrate surface, and will safely and securely support product. Otherwise, product may become unstable and could [detach / bend / collapse]. Failure to obey this warning could result in death or serious injury.

Find a solid structure in RV slide out wall (near center of slide topper fabric roller tube) for support of cradle brackets.

3. Swing top cradle roller pivot open (if applicable), and center cradle assembly on slide topper fabric roller tube. See (FIG. 1).
4. With bottom cradle roller lightly contacting fabric roller tube, mark location for cradle brackets. See (FIG. 2).



If slide out room design prevents contact between bottom cradle roller and fabric roller tube, place cradle brackets just below slide out flange.

5. Mark hole locations:
- Using cradle brackets as a template, place cradle assembly on marked location, and seat bottom and back cradle rollers (parallel) against slide topper fabric roller tube.
 - Mark bracket's position and hole locations.
6. **⚠ WARNING** FIRE OR ELECTRICAL SHOCK HAZARD. Make sure there are no obstacles (wires, pipes, etc.) inside RV's [roof / floor / walls]. Shut **OFF** gas supply, disconnect 120 Vac power from RV, and disconnect positive (+) 12 Vdc terminal from supply battery **BEFORE** drilling or cutting into RV. Failure to obey these warnings could result in death or serious injury.

Drill 3/16" diameter holes (7/32" diameter if drilling steel) approximately 1" deep into slide out room on marked hole locations.

7. **NOTICE** **ALWAYS** use sealant on (clean) parts and surfaces where fasteners enter RV's [walls / roof / floor]. Otherwise, water leakage could occur.

Apply sealant to the #14 X 1 1/2" screws (provided). Then place and tighten screws through cradle bracket and into solid structure of RV slide out room. See (FIG. 2).

8. Secure top cradle roller pivot. See (FIG. 1):



Skip this step if cradle kit is **NOT** equipped with top cradle roller pivot.

- Swing top cradle roller pivot closed, and align holes with cradle bracket.
 - Insert 1/4-20 X 1 1/4" screw through outside of top cradle roller pivot, so that threaded end of screw protrudes from inside of cradle bracket.
 - Place 1/4" lock nut onto 1/4-20 screw, and tighten.
 - Repeat steps (b) through (c) for opposite side.
9. Verify cradle assembly alignment and function:
- Open and close slide out room to test function.
-  See instructions provided with the RV slide out room.
- If there is a misalignment, adjust by loosening the cradle bracket screws and move cradle brackets accordingly. (Retighten screws.)
 - Cycle slide out room again to check alignment.
10. See slide topper Installation Instructions for directions on how to install anti-billow stop and anti-billow bracket kits.

OPERATION

The cradle assembly will automatically operate as your slide out room opens and closes. Follow all instructions provided with the slide topper and RV slide out room.