

## 3308059.033(X) & 3308059.041(X) Back Channel Spacer Kit Installation Instructions For A & E WeatherPro Awning

### This Kit Includes:

- |                    |                                                 |
|--------------------|-------------------------------------------------|
| (2) 3308001.035(X) | Back Channel Spacer (65") for 3308059.033 Kit   |
| 3308001.019(X)     | Back Channel Spacer (61.5") for 3308059.041 Kit |
| (2) 3109506.117(X) | Bottom Bracket Spacer                           |
| (1) 3308896.012    | Installation Instructions                       |
| (2) 3308594.005(X) | Spacer, L-Bracket                               |
| (4) 3104499.029    | Screw, 10-14 x 2.5"                             |
| (4) 3104499.094    | Screw, 10-14 x 2.75"                            |

**Note:** Replace (X) with color code

|                 |           |
|-----------------|-----------|
| B = Polar White | S = Satin |
| H = Mende White | U = Black |
| R = Champagne   | V = Gold  |

### A. GENERAL INSTRUCTIONS

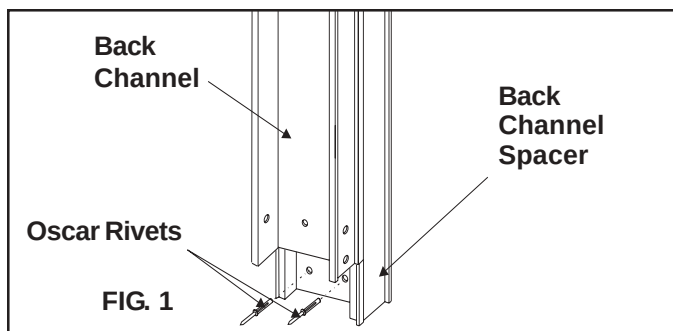
#### **⚠ WARNING**

These instructions must be read and understood before installation of this kit. This kit must be installed by a Dometic Service Center or a qualified service technician. Improper modification of this product can be extremely hazardous and could result in personal injury or property damage.

1. Read and understand the hardware installation instructions furnished with the awning hardware before installing this kit.

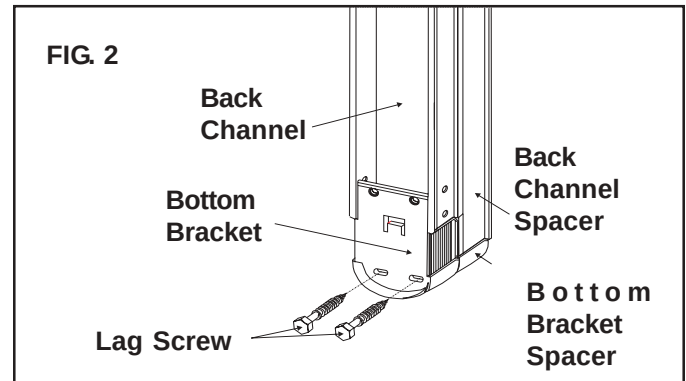
### B. INSTALLATION INSTRUCTIONS

1. Slide the awning into the awning rail and secure the awning with two (2) #14-10 x 2.5" lag screws through each top bracket and into suitable surface on coach, but do not tighten. See installation instructions furnished with awning hardware.
2. With the hardware supporting itself by the top brackets, slide the back channel spacer between the back channel and the wall of the RV so that approximately 1" of the back spacer shows under the back channel lower edge. See FIG. 1.

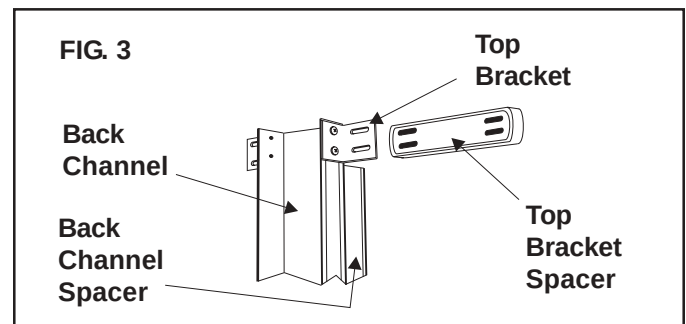


**Important:** Do not torque the back channel away from the coach wall more than what the slack in the lag screw will allow. Excessive torque will damage the top bracket.

3. Using the two holes in the back channel spacer as guides, make two 3/16" holes into the outer layer of the RV wall.
4. Secure back channel spacer to RV wall using two (2) 3/16" x 1" oscar rivets (furnished with hardware).
5. Slide the bottom bracket (furnished with the awning hardware) inside the back channel. See FIG. 2. The ribbed surface on the side of the bottom bracket is meant to go inside the back channel. Position the bottom bracket spacer against the lower edge of the back channel spacer (the bottom bracket spacer is not meant to slide inside the back channel spacer). Adjust the bottom bracket up or down to line up the holes in the bottom bracket with the holes in the bottom bracket spacer. Drive two (2) #14-10 x 2.75" lag screws through the slots in the bottom bracket, the bottom bracket spacer, and into the RV wall.



6. Slide top bracket spacers behind top bracket. See FIG. 3.
7. Tighten (2) #14-10x2.5" lag screws in top brackets.
8. Repeat steps 2 through 7 on opposite side.
9. Follow awning hardware installation instructions to complete installation.



### REVISION:

Form No. 3308896.012 08/04

(Replaces 3308896.004

(French 3308924.012)

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