

3309390.007(X) Back Channel Spacer Kit For WeatherPro & Two Step Awnings

USA
SERVICE OFFICE
Dometic Corporation
509 South Poplar Street
LaGrange, IN 46761
260-463-4858

CANADA
Dometic Distribution
866 Langs Drive
Cambridge, Ontario
CANADA N3H 2N7
519-653-4390

**For Service Center
Assistance Call:**
800-544-4881

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.

AVERTISSEMENT

Lire et comprendre ce manuel avant de procéder à l'installation, à des réglages, de l'entretien ou des réparations. L'installation de cet appareil doit être effectuée par un réparateur qualifié. Toute modification de cet appareil peut être extrêmement dangereuse et entraîner des blessures ou dommages matériels.

SERVICE INSTRUCTIONS

**3309390.007(X)
Back Channel
Spacer Kit**

SAFETY INSTRUCTIONS

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

RECOGNIZE SAFETY INFORMATION



This is the safety-alert symbol. When you see this symbol in this manual, be alert to the potential for personal injury.

Follow recommended precautions and safe operating instructions.

UNDERSTAND SIGNAL WORDS

A signal word, **WARNING** OR **CAUTION** is used with the safety-alert symbol. They give the level of risk for potential injury.

! WARNING Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.

! CAUTION Indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.

CAUTION When used without the safety alert symbol indicates, a potentially hazardous situation which, if not avoided, may result in property damage.

Read and follow all safety information and instructions.

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

Important: Structural backing is required where mounting screws/oscar rivets will be installed through the side walls for securing top and bottom mounting brackets and back channels.

This Kit Includes:

(2)	3109506.117(X)	Bottom Bracket Spacer
(1)	3308896.004	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"

Important: Back Channel support is required for the proper mounting of the hardware. The methods used to support the support the back channel must be approved in writing by the Dometic Corporation.

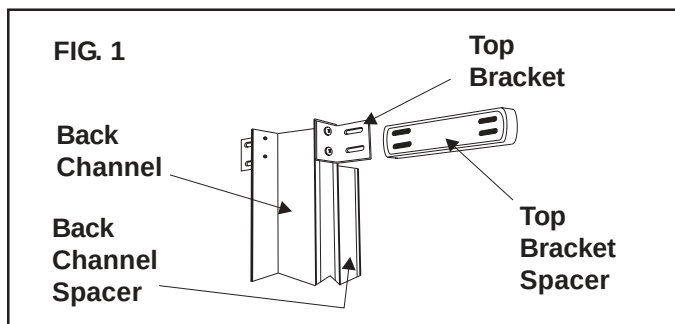
Note: Replace (X) with color code

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

INSTALLATION INSTRUCTIONS

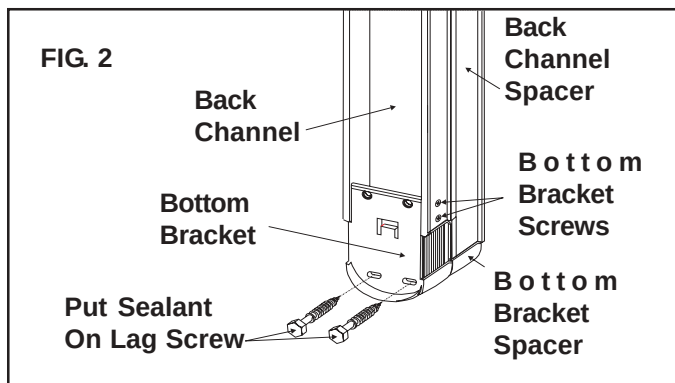
- Slide the awning into the awning rail and mark and predrill 2 3/16" holes in the top brackets that are visible. Secure the awning with two (2) #14-10 x 2.5" lag screws through each top bracket and into suitable surface on coach, but do not tighten as the top bracket spacer is not in place. See installation instructions furnished with awning hardware. See FIG. 1.

- Install and tighten (2) #14-10 x 2.5" lag screws in top brackets.
- Repeat steps 1 through 5 on opposite side.
- Open awning and predrill two 3/16" and install the two #14-10 x 2.5" lag screw in the inside holes of the top bracket. Be sure to add sealant to lag screws before installing. Repeat on opposite side.
- Follow awning hardware installation instructions to complete installation.



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.

- Insert the bottom bracket into the back channel and drive two (2) #10-16 x 3/4" self drilling screws through sides of back channel into the bottom bracket. See FIG. 2.



Important: The space between the back channel and the side wall requires a spacer to prevent twisting of the arm assemblies. The spacer should be secured to the arms or side wall before the lag screws are tightened.

- Apply sealant to the two (2) #14-10 x 2.75" lag screws and install through the bottom bracket and bottom bracket spacer into backing in the side wall of the coach. See FIG. 2.
- Remove the lag screw from the top bracket and slide top bracket spacers behind top bracket. Apply sealant to the two (2) #14-10 x 2.5" lag screws. See FIG. 1.