NEWMAR CORPORATION

WARRANTY

DEPARTMENT

TECHNICAL SERVICE BULLETIN

DATE ISSUED		MODEL YEAR(S) AFFECTED		TSB #			
7/11/2018		2018			525		
MODEL							
Bay Star Sport		Ventana		Essex	X		
Bay Star		Dutch Star		King Aire	X		
Canyon Star		Mountain Aire	\mathbf{X}	New Aire			
Ventana LE		London Aire	X	Other			
DESCRIPTION							

Newmar has determined that the Bose 300 sound bar may come loose from the mounting brackets.

Issue: The Bose 300 sound bar may be attached to the mounting bracket with Velcro in lieu of screws.

Affected Units: Refer to the attached population list for specific coach and VIN numbers.

RECOMMENDED ACTION

<u>Correction</u>: Dealers will install screws to secure the sound bar. Follow the attached instructions to complete the process. Please call your Newmar Service Account Manager to obtain parts and authorization.

Parts: Newmar part #: 027639 - M5 x 12mm Phillips Flat Head Screw (Qty: 2)

Flat Rate Code: TSB 525

Labor Time: .3 hr.

<u>Please read this bulletin in its entirety prior to beginning any diagnosis or repairs.</u>

HOW TO MOUNT A BOSE 300 SOUND BAR

RELEVANT COACHES

Model: Mountain Aire, London Aire, Essex, King Aire Year(s): 2018 Floorplan: All

ISSUE

The sound bar may have been attached to the mounting bracket with Velcro in lieu of screws. To correct, implement TSB 525 for Bose Sound Bar (Newmar Part # 136891).

ACTION

Follow the service procedure below to correct the condition. The approximate time to complete this repair is three-tenths of an hour (.3).

NECESSARY TOOLS & REPLACEMENT PARTS

Phillips Head Screwdriver

Part Name	Part Quantity	Newmar Part Number
M5 x 12 mm Phillips Flat Head Screw	2 ea.	027639

SERVICE PROCEDURE

1. Check to see how the speaker is mounted to the bracket. If the speaker is mounted to the bracket with screws, the following procedure does not need to be completed. If the speaker is mounted to the bracket with Velcro, perform the following steps.



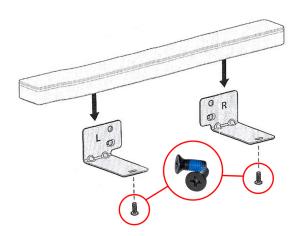
2. Remove the Velcro from the bracket and the speaker, and discard it.

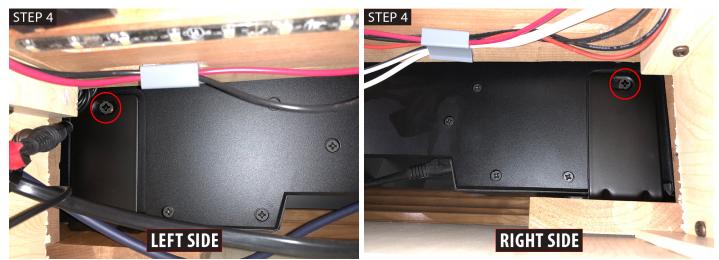
3. If necessary, trim the cleat to access the hole in the bracket.



4. Mount the speaker to each bracket with a M5 x 12mm screw with blue Loctite. Start the screws by hand to ensure it is not cross threaded, and then tighten them with a screwdriver.

STEP 4





5. Test the speaker operation to ensure all of the connections are secure after moving the speaker.