READ BEFORE INSTALLATION:

IMPORTANT! Some equipment combinations may cause Electromagnetic Interference (EMI) between the lightbar and the radio antenna. Because of this potential, it will be necessary to fully test the lightbar and radio to confirm that there is no such interference before the vehicle can be returned to active service.

Warning: Failure to use specified installation parts and/or hardware will void the product warranty.

It is recommended that these instructions be stored in a safe place and referred to when performing maintenance and/or re-installation of this product.

IMPORTANT! It is the responsibility of the installation technician to make sure that the installation and operation of this product will not interfere with or compromise the operation or efficiency of any vehicle equipment!

IMPORTANT! Before returning this vehicle to active service, visually confirm the proper operation of this product, as well as all vehicle components/equipment.
Antenna Mount Bracket Installation:

1. Remove the screws that hold the cover on and remove the cover.
2. Remove the endcap lens screws and slide the endcap lens off of the lightbar. If the seal comes off with the lens, remount the seal to the endcap lens.
3. Slide the Antenna bracket into the bottom of the extrusion (Fig. 2).
4. Move the antenna bracket in the position you would like it to sit on the lightbar and tighten the two allen head set screws to secure it.
5. With the seal mounted to the endcap lens, slide the endcap lens back into the lightbar making sure the seal mounts properly into the divider. Check to make sure the gasket is not pinched or deformed and then secure it with the endcap lens screws.
6. Remount the top cover and you are ready to mount the antenna to the bracket using the provided mounting hole.

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