

FIBERGLASS ANTENNA MOUNTING INSTRUCTIONS

Laird Fiberglass Antennas are designed to provide years of trouble-free service with superior performance at a competitive price. Please follow these simple guidelines to get the most value from your installation:

- Mount your antenna with an FM2 mounting kit as shown (available separately).
- One clamp must be placed at the center of the sleeve. The other at any point below.
- During positioning of your antenna be sure that the gold anodized sleeve clears any obstructions (i.e.: masts, tower section, etc.).
- All installations should be performed by a trained professional.



NOTICE: DO NOT COVER THE DRAIN HOLES ON THE BOTTOM OF THE ANTENNA AS THEY PROVIDE DRAINAGE FOR MOISTURE.

SEE REVERSE SIDE FOR 3dBd VHF FIBERGLASS MODEL!

3 dBd VHF FIBERGLASS ANTENNA MOUNTING INSTRUCTIONS

Laird Fiberglass Antennas are designed to provide years of trouble-free service with superior performance at a competitive price. Please follow these simple guidelines to get the most value from your installation:

- Mount your antenna with an FM2 mounting kit following accurately the dimensions shown (FM2 is available separately).
- When installing a 3 dBd gain or higher model always use two clamps. Two clamps are provided in each FM2 mounting kit.
- During positioning of your antenna be sure that the gold anodized sleeve clears any obstructions (i.e.: masts, tower section, etc.).
- For optimum antenna performance, mount the antenna as shown in figure 1. All installations should be performed by a trained professional.



Figure 1

NOTICE: DO NOT COVER THE DRAIN HOLES ON THE BOTTOM OF THE ANTENNA AS THEY PROVIDE DRAINAGE FOR MOISTURE.