FlexMount: The Articulating Antenna Bracket

Designed by **WAVEFORM** in California

Have questions, need help, or feel like sharing feedback? Call **1-800-761-3041**, email **help@waveform.com**, or book a meeting at **waveform.com/meet** to **chat with a Waveform Signal Specialist**. We'd love to hear from you!

What's In The Box

A FlexMount Bracket

B *2x* U-Bolt Assemblies

C *4x* Screws & Wall Anchor

D *1x* **17mm Combination Wrench**
1x **10mm Socket Wrench**
1x **5mm Allen Wrench**
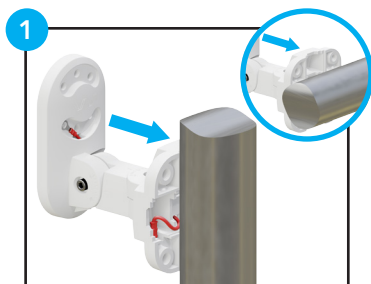
Where To Mount

Poles or railings
The included **U-bolt assemblies** are compatible with any pole between 1.5 and 2.5 inches (3.7 and 6.4 cm) in diameter.

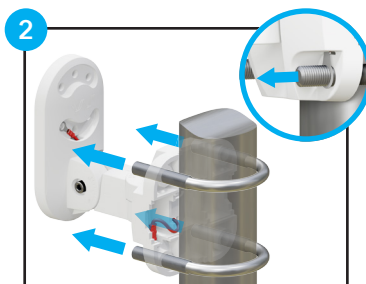**Flat surfaces (walls, sidings, or fascias)**
The included **screws and anchors** are compatible with any sturdy flat surface. The **anchors** insert into pre-drilled holes for hard surfaces like concrete, brick, and masonry.
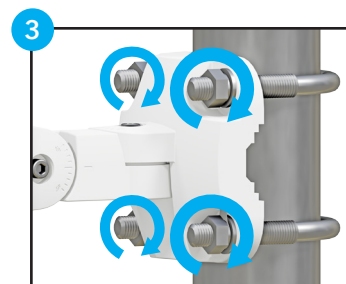
Step 1. Mount FlexMount

A To A Pole or Railing

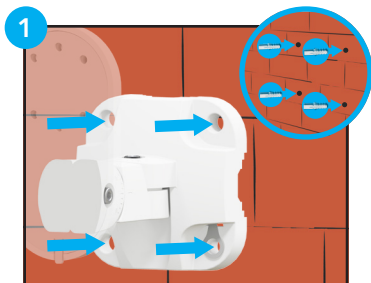**1** **Position** against your vertical or horizontal **pole**.

2 Insert the **U-bolts** through the mount's integrated **ground wire**.
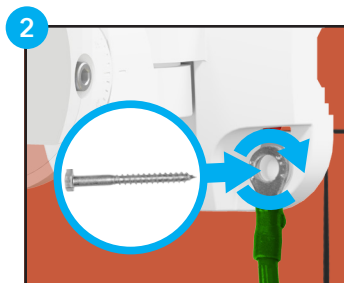
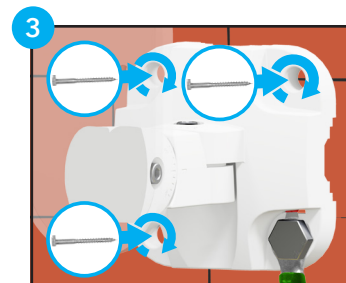**3** Secure each **U-bolt** with its **washers** and **nuts**.

B To A Flat Surface or Wall

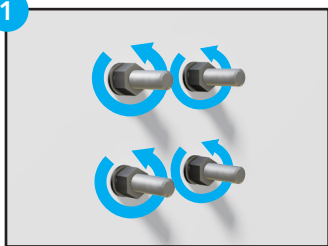**1** If necessary, drill pilot holes and insert wall anchors.

2 Attach a **ground to the bottom right wire** and screw into wall.
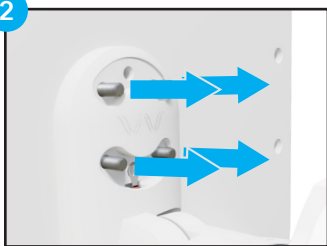
3 Fully secure your FlexMount with the remaining **screws**.
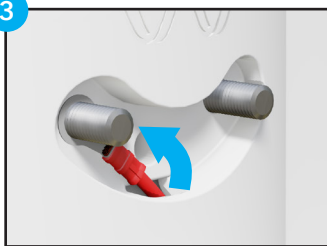
Step 2. Attach Antenna

1

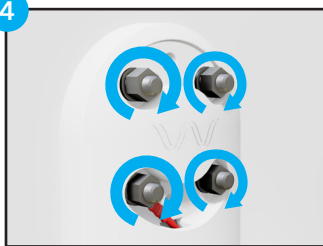Remove the **washers and nuts** from your antenna.

2

Place those **bolts** into your **FlexMount**.

3

Hook the **ground wire** over one of the **lower bolts**.

4

Tightly secure each **bolt** with the **washers and nuts**.

Step 3. Adjust to Aim Antenna

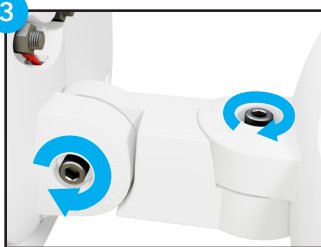Adjust your FlexMount to aim horizontally and vertically using the **5mm allen wrench.**

1

Loosen each **locking bolt**.
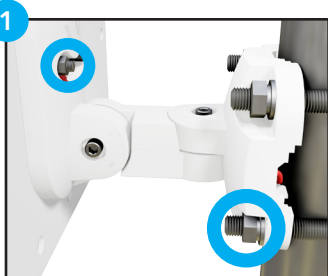
2

Rotate each **arm** to aim.
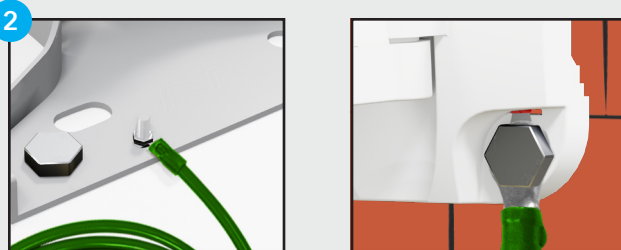
3

Tighten each **locking bolt**.

Step 4. Grounding

Ground your FlexMount to protect your equipment (it's required by the National Electric Code). Use a 10 gauge or thicker grounding wire (not included).

1

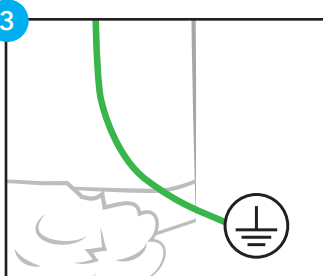Check that your **integrated ground wire** is secured at each end.

2

For pole-mounted antennas, attach the **10 AWG or thicker ground wire** to your metal pole.

or

For wall mounted antennas, attach the **10 AWG or thicker ground wire** to the grounded FlexMount screw.

3

Connect the **ground wire** (not included) to your **electrical ground**.

Grounding Tips	• If you're unsure about your grounding setup, **reach out to an electrical contractor**. • **Learn which electrical grounds are suitable** and more at **waveform.com/grounding**

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