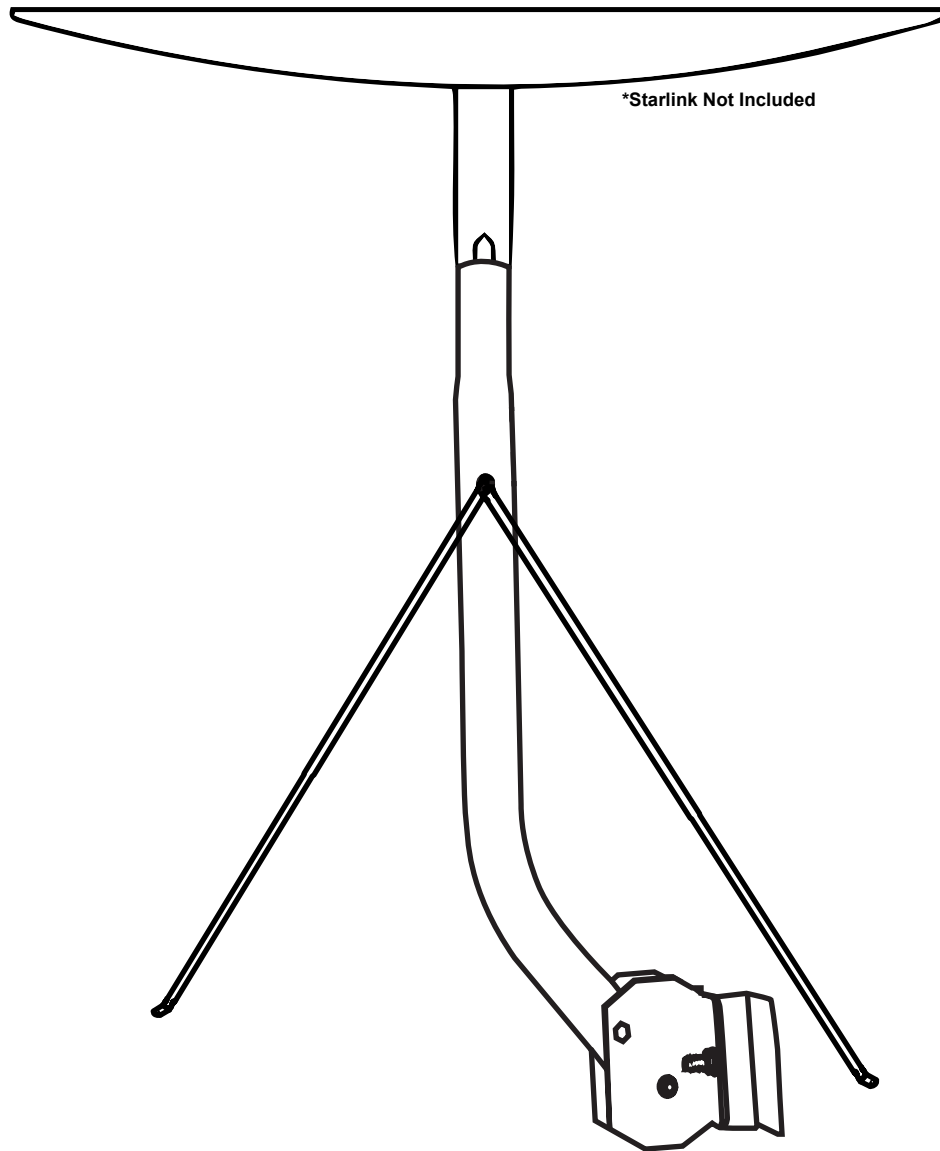
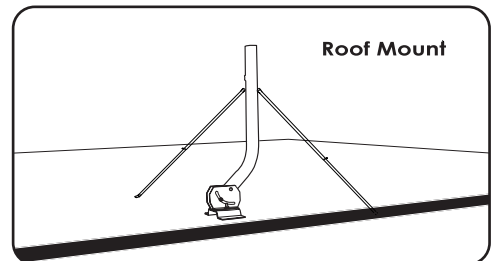
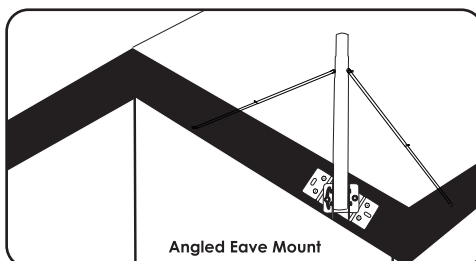
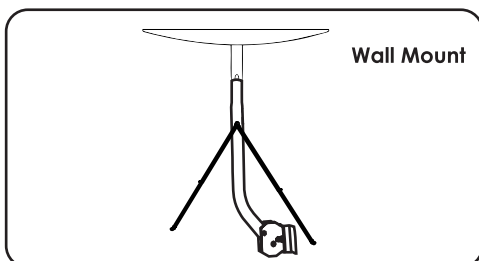


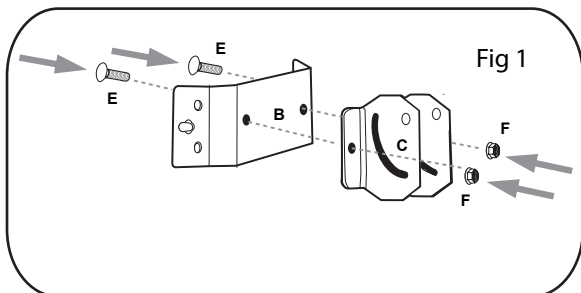
Assembly Instructions



Mounting options:

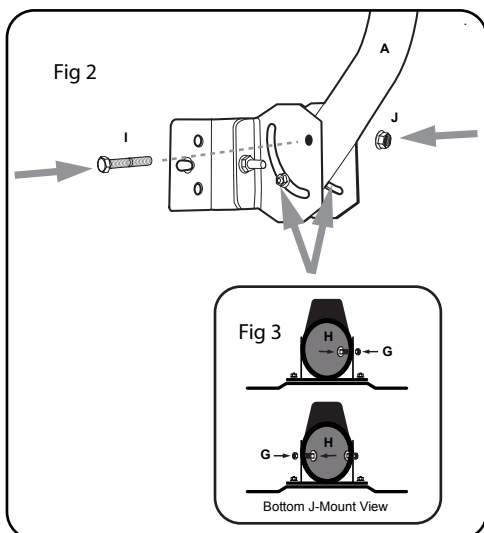


Step 1. (Fig.1) Attach the Base Mounting Bracket to the Elevation Adjustment Bracket using the two Large Carriage Bolts and two Large Flange Nuts.

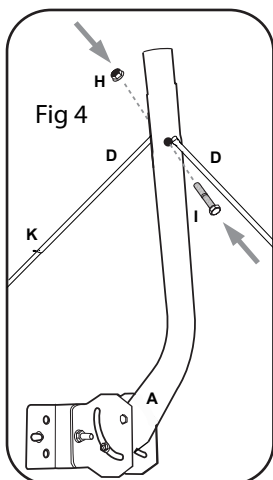


Step 2. (Fig.2) Attach the J-pole to the Elevation Adjustment Bracket using the Long Hex Head Bolt and Small Nylon Lock Nut.

(Fig. 3) Attach the J-pole to the Elevation Adjustment Bracket for elevation adjustment using the two Small Carriage Bolts and Small Flange Nuts.



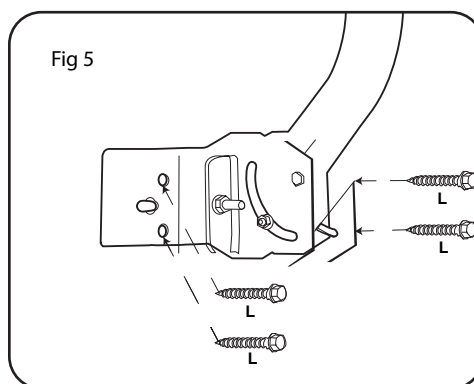
Step 4 (Fig. 4) Attach the optional support arms to the J-pole using the two Long Hex Head Bolts and Small Flange Nuts. Adjust support arms to proper length and use hex head self tapping screws to lock the support arms in place.



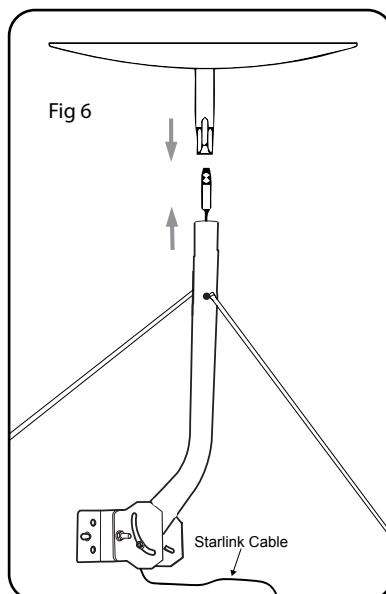
Package Contents and Accessories

J-pole (1) **A**
Base Mounting Bracket (1) **B**
Elevation Adjustment Bracket (1) **C**
Support Arms (2) (Optional) **D**
Large Carriage Bolt (2) **E**
Large Flange Nut (2) **F**
Small Carriage Bolt (2) **G**
Small Flange Nut (4) **H**
Long Hex Head Bolt (3) **I**
Small Nylon Lock Nut (1) **J**
Small Hex Head Self Tapping Screw (4) **K**
Large Lag Screw (4) **L**

Step 5 (Fig.5) Attach the assembled mount to a surface using four Large Lag Screws. Attach support arms to roof/wall using the appropriate hardware *NOT INCLUDED



Step 6 (Fig.6) Route the Starlink cable up through the mount. Plug the cable to the Starlink dish then seat the dish mast into the universal mount until clicks into place.



MORE INFORMATION

Additional product information including videos and frequently asked questions is available at www.channelmaster.com/support

Warranty Information is available online at www.channelmaster.com/warranty

www.channelmaster.com



Rooftop Installation Warning!

Use caution when installing antennas and accessories on a rooftop, near power lines and electrical equipment. Stay away from power lines. If you or the antenna comes in contact with power wires or other electrical equipment you could be at risk of serious injury or even death. If any part of the antenna should come in contact with a power line, call your local power company for assistance, DO NOT TRY TO REMOVE IT YOURSELF. If you are concerned about nearby power lines coming in contact with you or your antenna