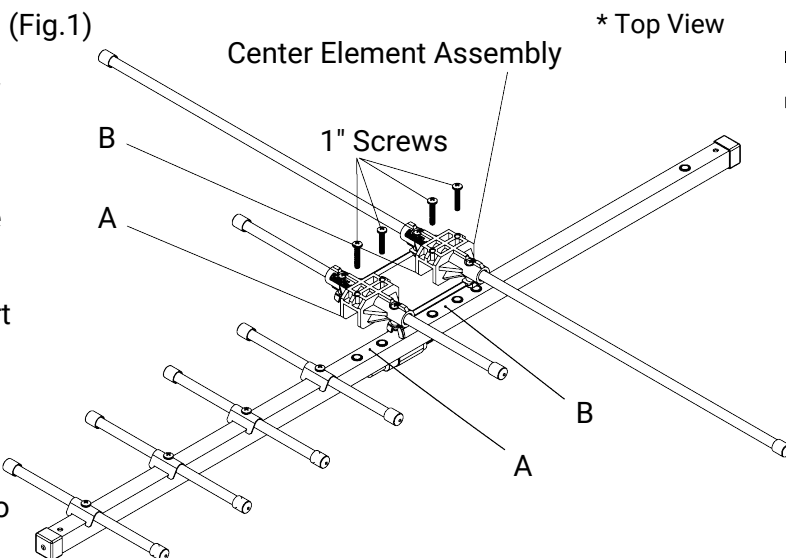


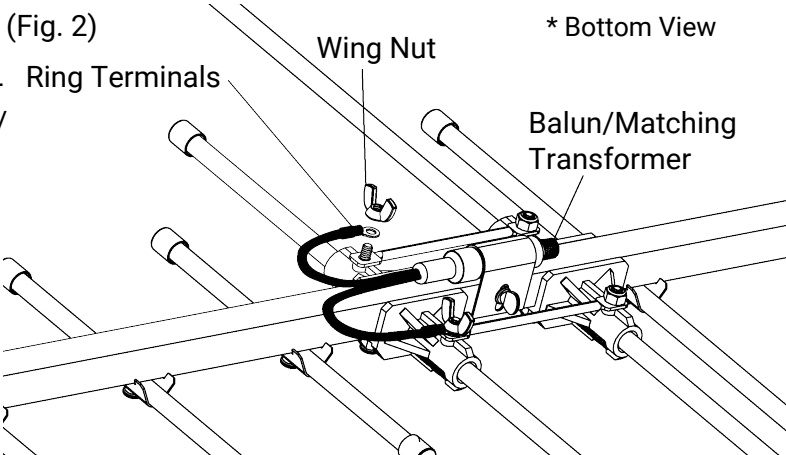
Step 1. (Figure 1)

Attaching the Center Element Assembly to the Antenna: Place the plastic Center Element Assembly labeled A and B onto the square tube of the antenna as shown. Line up the four holes in the plastic brackets with the 4 threaded holes in the square tube. (Plastic bracket A attaches to location A on the square tube using 2 of the included 1" Screws. Plastic bracket B attaches to location B on the square tube using 2 of the included 1" Screws.) Insert screws through the holes in the plastic bracket and screw into the threaded holes on the square tube, tighten with a phillips screwdriver. (It is important that the Center Element Assembly is installed in the correct direction, performance will be affected if installed in the incorrect direction. Refer to image for the correct direction/orientation of the Center Element Assembly.)



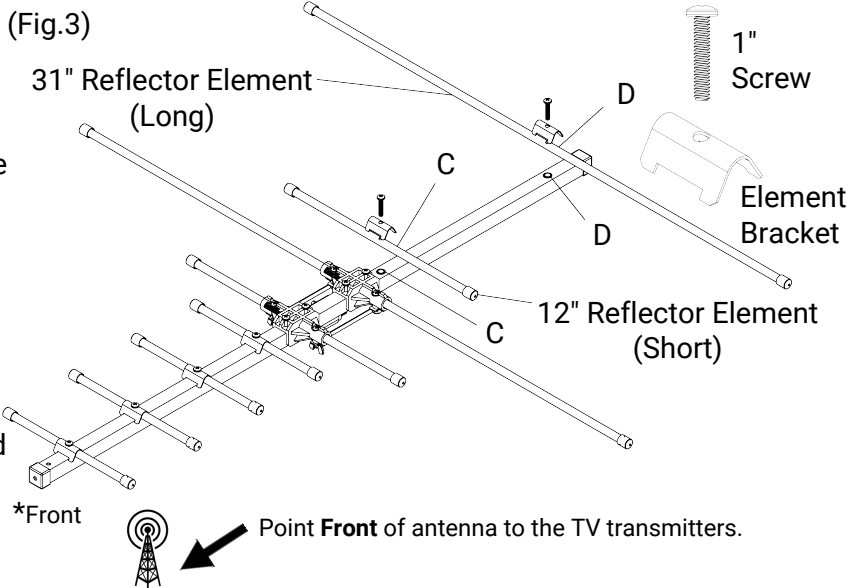
Step 2. (Figure 2)

Connecting the Balun/Matching Transformer to the Antenna: Remove the two Wing Nuts from the center element assembly as shown. Connect the two Balun/Matching Transformer Ring Terminals to the screws, then reinstall and tighten the two Wing Nuts using just your hand and a phillips screwdriver to prevent the screw from spinning.



Step 3. (Figure 3)

Attaching the Reflector Elements to the Antenna: Using one of the included Element Brackets and one of the included 1" Screws attach the 12" Reflector Element labeled C (shortest length round tube) to the square tube as shown. Next, use the other Element Bracket and 1" Screw to attach the 31" Reflector Element labeled D (longest length round tube) to the square tube as shown. Tighten all screws using a phillips screwdriver. (It is important that the two reflector elements are installed in the correct location on the square tube. Performance will be affected if installed in the incorrect location. Refer to image for the correct placement locations for the two reflector elements.)



Scan For
Video
Tutorial



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 during installation, please contact a professional installer and/or your power company for assistance.

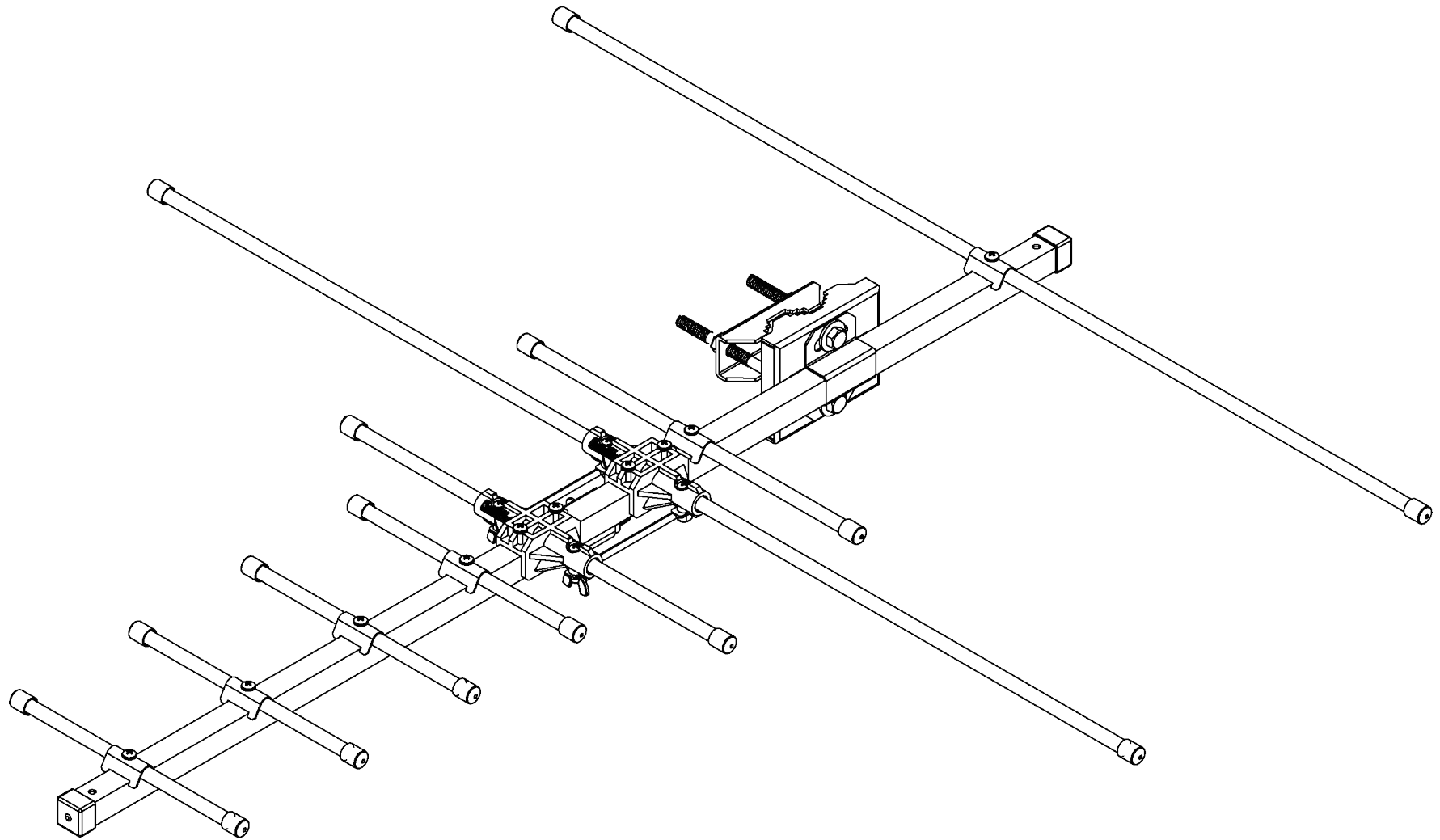
MORE INFORMATION

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

Assembly Instructions



CM-1776 TV ANTENNA

PROFESSIONAL GRADE



TV ANTENNAS & ACCESSORIES

SINCE 1949

Channel Master