XM-ESWRB

Snow Wedge Roof Brace

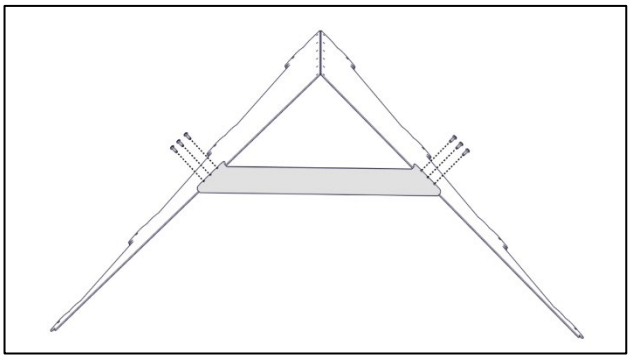
The roof brace is required to provide extra stability for chimneys which extend more than 5 feet above a roof. The Snow Wedge Roof Brace is mounted directly to a Snow Wedge (ESW) rather than to the roof.

The Snow Wedge (ESW) is sold separately.

Caution: The maximum height of chimney above the roof that can be stabilized by the ESWRB is 10'.

Instructions

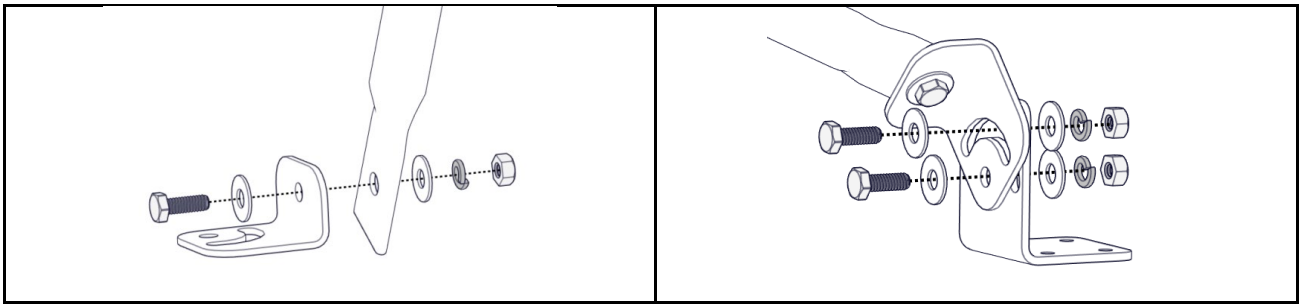
1. Prior to installing the snow wedge on the roof, fasten the reinforcement bracket to it. This will ensure the snow wedge has a 90° angle in the center, which is the strongest configuration possible. Use the screws provided.



2. Install the Snow Wedge according to its instructions. Ensure it is close enough to the chimney for the poles to reach. The poles must be attached to the snow wedge at least 4.5" below the peak of the snow wedge (Step 9)

3. Assemble the band following the instructions for "Universal Band" in the EXCEL installation manual.

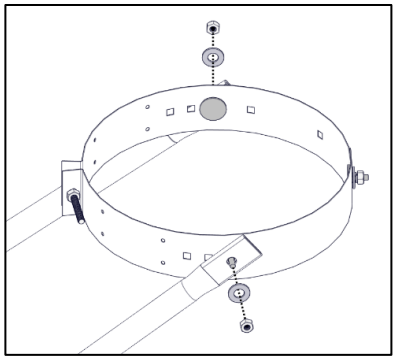
4. Assemble the adjustable feet onto one end of each pole as shown. There are left and right versions of the feet.



5. Wrap the band around the chimney so that it is finger tight only, but tight enough to remain in place.

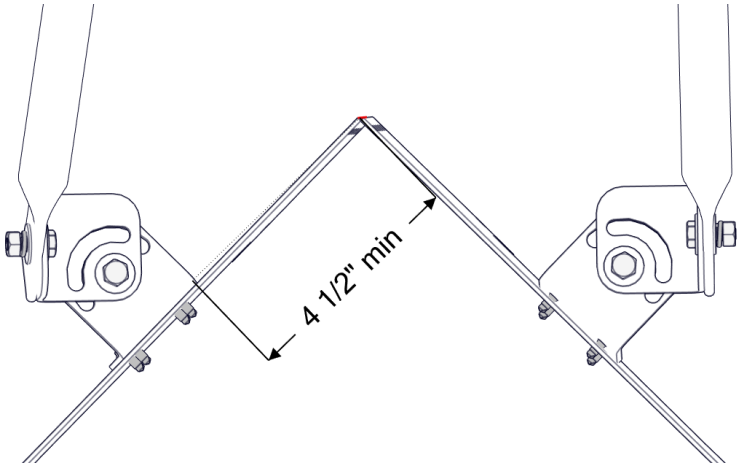
6. Fasten the poles to the collar using the nuts provided, ensuring that the left and right feet are on the correct side.

7. Place the band as high on the chimney as possible, while ensuring that the poles will still reach the snow wedge at approximately a 45-degree angle.



8. Tighten the band to the chimney and tighten all remaining nuts and bolts on the band with a 7/16 wrench.

9. The adjustable feet must be attached to the snow wedge at least 4.5” below its peak to provide enough stability. Screw the adjustable feet directly to the snow wedge using the screws provided.



10. Tighten all remaining nuts and bolts and ensure the system is solid.