

6", 7" and 8" Selkirk Models: Ultra-Temp (UT), Sure-Temp (ST), UltimateONE (U1) and Sentinel (CF).

READ INSTRUCTIONS CAREFULLY BEFORE STARTING THE PROJECT. REMEMBER THAT SAFETY COMES FIRST. OUR CHIMNEY SYSTEMS ARE DESIGNED FOR INSTALLATION BY A QUALIFIED PERSON IN ACCORDANCE WITH LOCAL BUILDING CODES.

WEAR CUT RESISTANT GLOVES WHILE HANDLING METAL PARTS

CAUTION: TO AVOID PERSONAL INJURY. SHARP EDGES OR PROJECTIONS CAN CUT YOU.



Tested to: UL 103 HT, ULC-S604, ULC-S610, ULC-S629

Our pre-formed Spark Arresters (available in 6", 7" and 8" sizes) are much easier to install since there is no assembly required. This design allows for the Spark Arrester to slip over the dome of the CT/RT Round Top.

Features:

- Corrosion resistant 18-8 Stainless Steel - diamond shaped openings 1/2" x 1 inch
- Easier and quicker to install and remove for inspection and cleaning
- Fits over exterior of Round Top
- Fits all CT/RT Round Tops (6", 7" and 8" sizes)



Figure 1

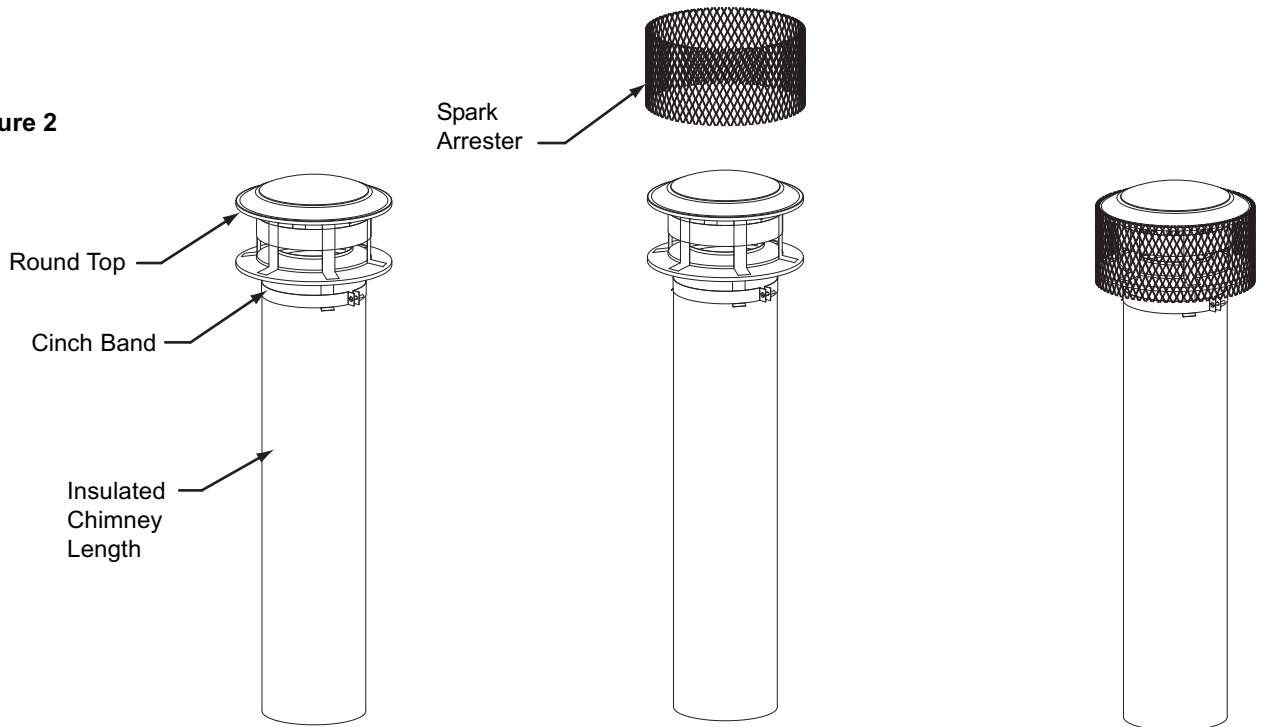
To Install:

1. Place the pre-formed Spark Arrester (Figure 1) directly over the dome and skirt of Round Top (Figure 2).
2. Ensure that the flanged end of the Spark Arrester is on top of dome and the bottom folded edge overlaps the skirt.

If clogged:

If the Spark Arrester becomes clogged with creosote, it should be cleaned or replaced. Remove Round Top by removing cinch band. Lightly tap away (from the outside of the Spark Arrester) any creosote residue. If necessary use a soft bristle brush for assistance. If Spark Arrester is to be removed from the Round Top, release the bottom edge of the Spark Arrester from the skirt edge and raise Spark Arrester from Round Top.

Figure 2



IMPORTANT:

Burning wood and coal produces creosote, soot, and/or fly ash which tends to collect in chimney flue and on termination parts causing reduced flow of gases through the chimney. Check Round Top weekly for excessive accumulation of these combustion by-products and clean as necessary.