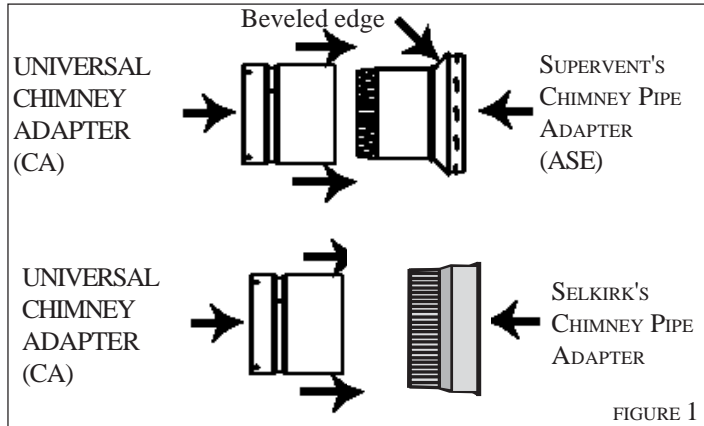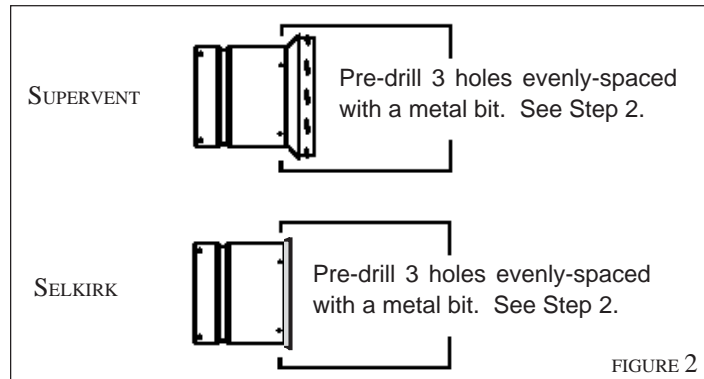# INSTALLATION OF THE UNIVERSAL CHIMNEY ADAPTER

STEP 1 : Slide the Universal Chimney Adapter (CA) over the male end of either the Stove Pipe Adapter (ASE) or the Smoke Pipe Adaptor all the way until snug to bead and beveled edge. See Figure 1.

FIGURE 1

STEP 2 : Pre-drill 3 evenly-spaced holes into the Universal Chimney Adapter (CA) with a 3/32 metal drill bit. See Figure 2. These holes must also pierce the Stove Pipe Adapter (ASE) and the Smoke Pipe Adaptor.

FIGURE 2

STEP 3 : Secure in place with 3 metal screws #6 X 1". NOTE: Tigthen screws until head meets metal casing. Do not over tightnen the screws such that the outer casing becomes deformed.

INSTALLATION OF FINISHING BAND (FB)

Step 1. Position the Telescopic Length to the appropriate location over the Chimney Pipe Adaptor. Ensure that it's final position will be covered by the Finishing Band which is only 3" wide. The Finishing Band must overlap the crimped end of the DSP and the bead to the beveled edge of the Chimney Pipe Adaptor or to the Basecap (see Figure 1A).
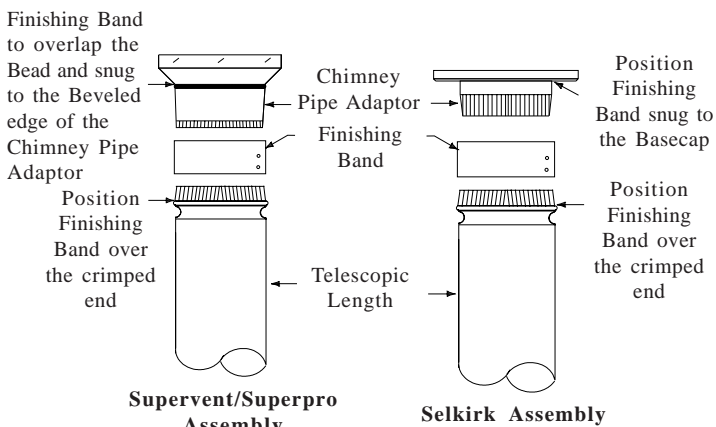

Figure 1A

Step 2. Pre-drill 3 evenly spaced holes into the crimped end of the DSP through the Chimney Pipe Adaptor with a 3/32 metal drill bit. Secure in place with 3 #8 X 1/2" stainless steel sheet metal screws (not supplied).
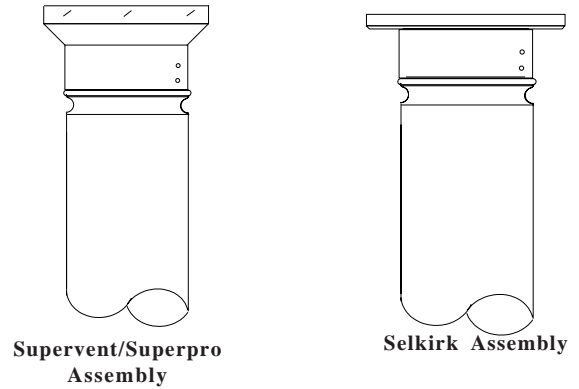

Figure 1B
Finishing Band Installed

Step 3. Wrap the Finishing Band over the crimped end of the DSP and the Chimney Pipe Adaptor. Ensure it is over the bead and snug to the beveled edge or to the Basecap. Mark this position using the 2 pre-punched holes in the Finishing Band as a template. Pre-drill with a 3/32 metal drill bit and secure the Finishing Band with the 2 supplied black sheet metal screws. Figure 1B shows when it is all assembled.

Step 4. On a Through-The-Wall Installation with a 90 degree elbow, it may be necessary to cut the Chimney Pipe Adaptor and /or the Finishing Band to the required width to be covered. Ensure that the Finishing Band overlaps the crimped end of the DSP and overlaps the bead snug to the beveled edge or to the Basecap as per Figure 2A & 2B.
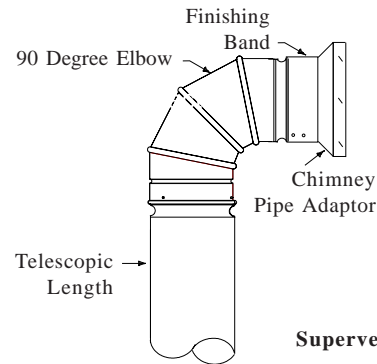

Figure 2A
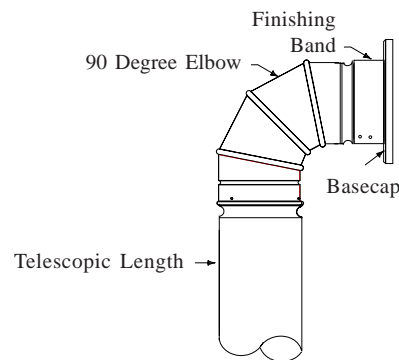**Supervent/Superpro Assembly**

Figure 2B
Selkirk's Assembly