## Installing Adjustable Stovepipe

Stovepipe is the single wall pipe that connects the stove with the chimney. Often, the length of pipe that you need between the stove and the chimney does not match the lengths of pipe (12", 24", 36" etc.) that are available. Rather than having to cut pipe, we offer an adjustable pipe that can fit where regular pipe sections cannot.

Below are instructions for installing the 6" diameter 38" to 70" adjustable pipe kit. The kit is made up of two pipes, each 36" long. One of the sections is tapered all the way down its length so that it will slide down inside the other pipe. You can slide it down as much or as little as you need to fit the area you have. Together, these two pipes can be adjusted from a minimum length of 38" to a maximum length of 70".

## A. Tools Needed

Cordless Drill 1/8" Drill Bit Phillips Screwdriver

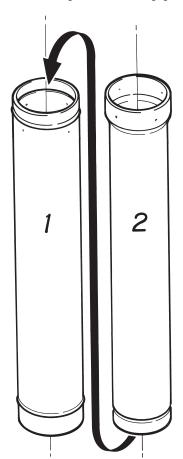
## **B.** Instructions

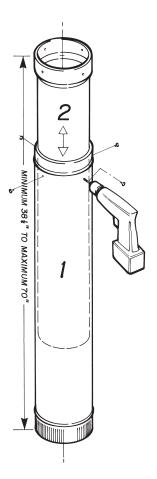
Stand the two 36" long sections of pipe next to each other so that the top end of each pipe is the end with

the pre-drilled screw holes. Notice that the top of one pipe has the pre-drilled screw holes below a ridge. We will call this Pipe #1. The other pipe has the pre-drilled screw holes above a ridge. This will be Pipe #2. Pipe #2 will slip into the top of Pipe #1. The end of Pipe #2 without the pre-drilled screw holes will slide down inside the top of Pipe #1.

When you have found the right length for your installation, use the holes in the top of Pipe #1 to align and drill through Pipe #2. Then install the 4 sheet metal screws provided.

You may notice that installing the pipe in this way leaves you with the crimped end of the pipe pointing down. This is the correct alignment for stove pipe. Installing pipe with the smaller (or crimped) end pointing down allows condensation to run down the inside of the pipe and back to the stove instead of running outside the pipe, creating ugly drip marks. Many people think that installing stovepipe with the crimped end down will allow smoke to leak out. This is not true. Provided your chimney system has sufficient draft, smoke will not escape through the joints with the crimped ends pointing down.





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