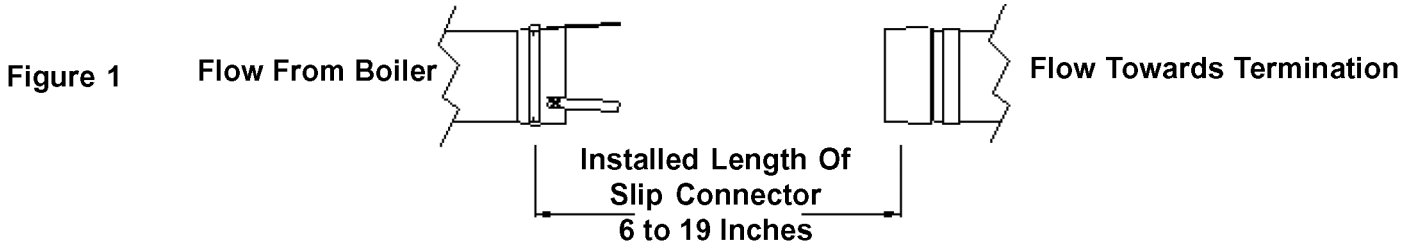


Model SW Installation Instructions

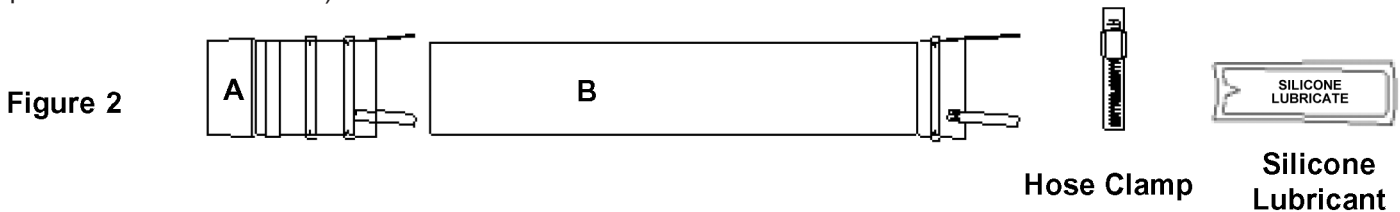
Slip Connector

PLEASE READ AND UNDERSTAND THE REQUIREMENTS BEFORE PROCEEDING

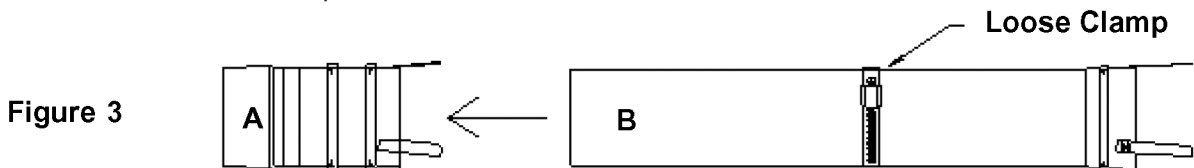
The Model SW seal slip connector serves as an adjustable length section and eliminates the need to cut parts to length. The slip connector can have an installed length of 6 to 19 inches (Figure 1). It works best in conjunction with another straight length of Model SW. When used with an elbow or a tee, do not insert the slip connector so far that airflow within the vent becomes obstructed.



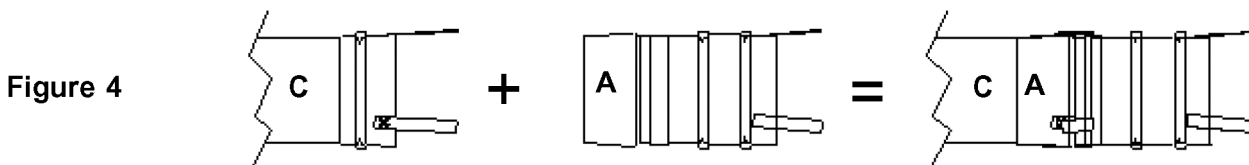
The slip connector has four components (Figure 2, from left, male connector (A), slip section (B), hose clamp and a packet of silicone lubricant).



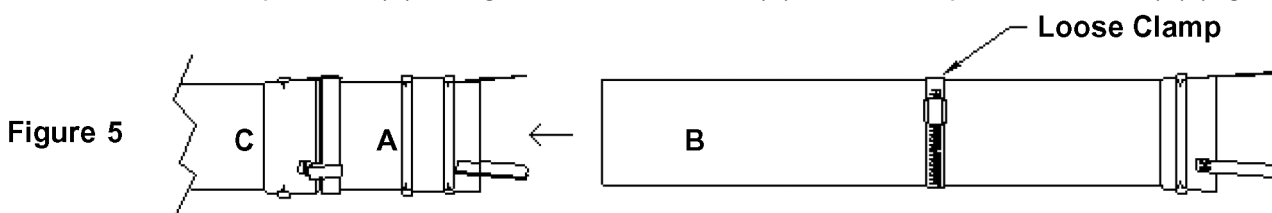
STEP 1 Before assembling the slip connector (B) to the male connector (A) (Figure 3), lightly moisten both gaskets with the silicone provided. Oil-based lubricants are not recommended.



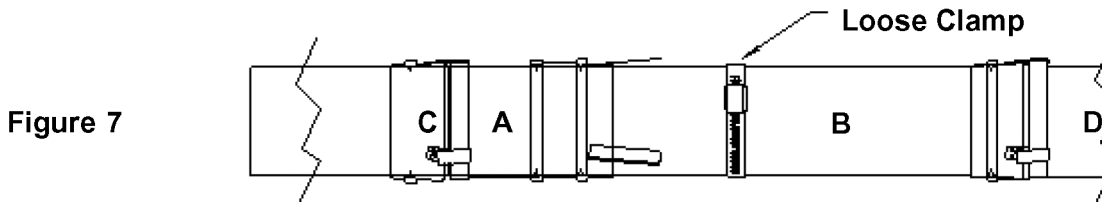
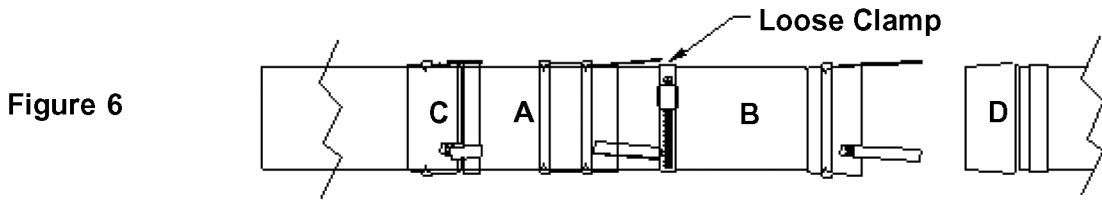
STEP 2 Install the Male Connector (A) into the female end of the previous section (C) (Figure 4). Make this joint by following the standard assembly procedure from the Model SW installation instructions (Form No. 851377).



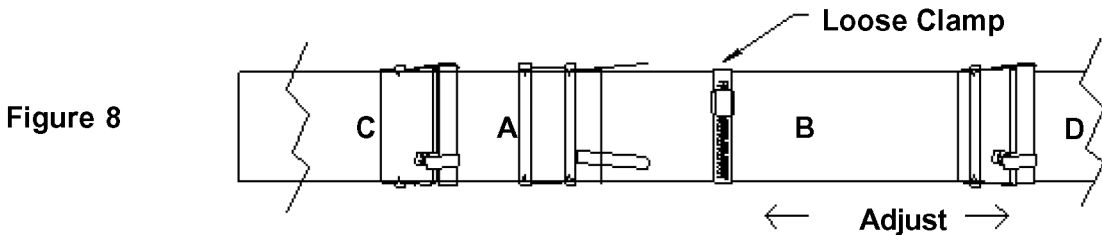
STEP 3 Slide the slip section (B) through the male connector (A) and into the previous section (C) (Figure 5).



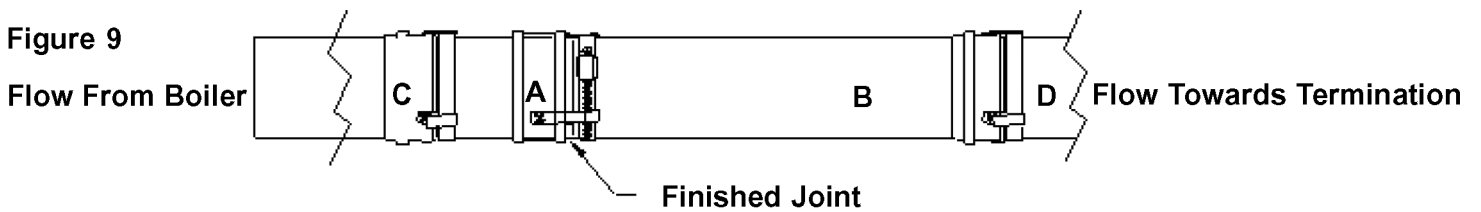
STEP 4 Install the male end of the next section (D) (Figure 6) into the female end of the slip section (B). Complete the joint normally (Figure 7).



STEP 5 Adjust the slip assembly (B+D) as desired, into place (Figure 8).



STEP 6 Slide the hose clamp down over the tabs and tighten securely. Bend the 3 tabs over the hose clamp, using a screwdriver. The installation is complete (Figure 9).



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