

# SELKIRK® Model UT/GT Chimney Installation Instruction Supplement

## Universal Adjustable Wall Band (UWB)

Refer to main instructions for overall system installation guidelines.

Selkirk Chimney parts are listed and produced under the Factory Inspection and Follow-up program of Underwriters' Laboratories, Inc. and carry the LISTING MARK illustrated here.



**CAUTION: WEAR CUT RESISTANT GLOVES WHILE HANDLING METAL PARTS TO AVOID PERSONAL INJURY.**

Read the following instructions in their entirety before assembling and installing. Refer to the main Selkirk installation instructions for further information on the installation of Selkirk Chimney Systems (SCS).

The Universal Adjustable Wall Band Assembly is designed to accommodate 5" through 8" diameter Selkirk Chimney System Pipe. It is designed to work in conjunction with SCS Universal Wall Support/Resupport Assembly (UWRSA) as an intermediate stabilizer on tall vertical runs, or in place of the Wall Band (WB) where horizontal adjustability is needed. It is required to have a Wall Band (WB) or Universal Wall Band (UWB) installed every 8 feet. For systems shorter than 8', at least one WB or UWB must be installed. (See Fig. 4)

### To Install

1. Place the two halves of the UWB Band as shown in Fig. 1. Insert the flat head bolt through the middle set of holes in the band halves marked with the corresponding pipe diameter of the chimney being installed. (Ex. - for a 6" chimney, place the flathead bolts through the holes marked 6.) The bolt should pass through the band halves with the tabs oriented outward. (See Fig. 1)
2. Place the Spacer Clip on the bolt used in the middle of the assembly and secure with washers and nut. (See Fig. 1)
3. Form the Band into a ring and loosely connect tabs using the 1/4" x 2" nut and bolt. (See Fig. 1.)
4. Place the Band between the left and right brackets with the Spacer Clip and Tabs oriented as shown. (See Fig. 3)
5. Attach the band to the wall brackets using 2 flat head bolts (1 per bracket) and nuts. The bolts should pass through the holes corresponding to the pipe diameter and through the slots of the brackets. These slots allow for horizontal adjustment of the pipe from the wall. (See Fig. 3)
6. Determine the location at which the assembly will be installed. (Make sure the wall to which the brackets will be attached is structurally sound, capable of providing adequate anchoring capacity for lag bolts.)
7. Level the brackets and drill pilot holes in the wall using the mounting holes in the brackets as a template. Drill 1 hole in the wall for each bracket.
8. Secure brackets to wall using 1/4" x 2" lag bolts. See Fig 3 & 4.
9. Place length of pipe within the assembly and tighten the tabs using the 1/4" x 2" bolt referenced in Step 3 to secure the pipe within the band. (See Fig. 4)

