



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



CAUTION: WEAR GLOVES WHILE HANDLING SHEET METAL PARTS TO AVOID PERSONAL INJURY, SHARP EDGES OR PROJECTIONS CAN CUT YOU.

Refer to the main installation instructions for complete details about installing the vent system. The main installation instructions are packaged with the Top or can be obtained by calling one of the telephone numbers listed at the bottom of this sheet.

WARNING

Failure to follow the installation instructions could cause **FIRE, CARBON MONOXIDE POISONING, OR DEATH.** If you are unsure of installation requirements, call the Phone Number listed on the instructions or visit www.selkirkcorp.com.

SIZES AVAILABLE

PART #	BODY	BRANCH	CLEARANCE TO COMBUSTIBLES
4RV3AY	4"	3"	1"
4RV4AY	4"	4"	1"
5RV3AY	5"	3"	1"
5RV4AY	5"	4"	1"
6RV3AY	6"	3"	1"
6RV4AY	6"	4"	1"
6RV5AY	6"	5"	1"

On many newer gas appliances designed with efficiencies of 78% to 83% (mid-efficiency appliances, commonly referred to as fan assisted appliances), it is more important than ever that the connector system maintain the maximum amount of heat possible, in order to reduce the chances of excessive condensation in the venting system

Therefore, according to the current vent sizing guidelines in many situations it will be necessary to use Type B vent as the connector system. As a convenience for use in such installations, Selkirk has developed a fully adjustable wye fitting for maximum installation flexibility. The common vent extends from the ceiling and the wye is attached in the manner as a Tee. The body of the wye, including the branch, can be rotated 360 degrees to accommodate the position of the water heater or smaller appliance.

The branch of the wye can be rotated such that it extends perpendicular to the body (90 degrees), or may be adjusted in any position downward to an angle parallel to the main body. The lower section is connected to the main appliance, or the larger of the two appliances. This section can be rotated 360 degrees with respect to the main body and branch of the wye and can be adjusted in any position from a 45 degree angle to straight down. If two fan assisted appliances are used, Type B vent should be used on both connector systems. If only one fan assisted appliance is used, and sizing guidelines permit a single wall connector pipe may be attached to the Selkirk, wye fitting by inserting the crimped end into the fitting and attaching with three sheet metal screws through the galvanized outer and into the single wall pipe. Note: To avoid excessive condensation, single wall connectors should be used only in situations where sizing recommendations

Round Type B Gas Vent

ADJUSTABLE WYE

Installation Instructions

permits.

When the wye fitting is attached to the appliance with Type B vent, the final connection can be made with either of two adjustable lengths to eliminate the need for special placement of either appliance.

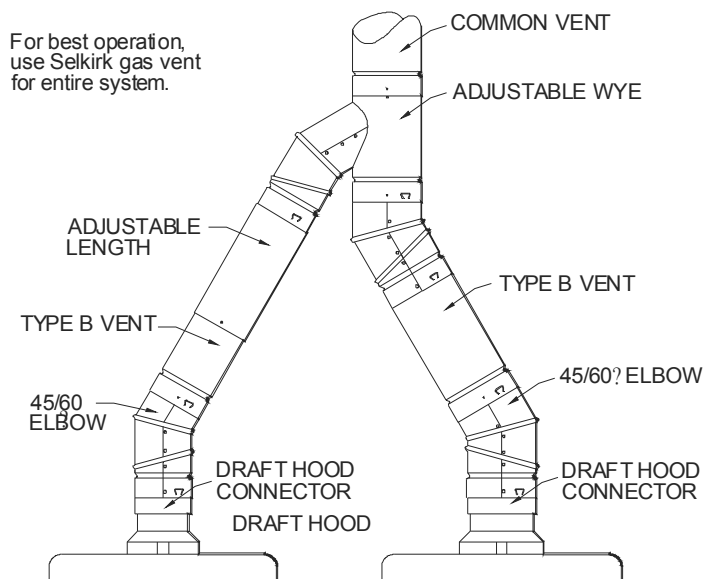
Adjustable lengths are available in 12" and 18".

VENT CONNECTOR TYPE AND SIZING

Selkirk Gas Vent pipe meets all building code and safety standards for use as gas appliance vent connector and breechings. (see Fig. 1). Correct selection of connector and vent size is detailed in the Selkirk Gas Vent and Chimney Sizing Handbook. Reference may also be made to the National Fuel Gas Code for Connector and Vent Capacities and sizing recommendations.

A NOTICE SHOULD BE POSTED near the point where the Gas Vent is connected to the appliance with the following wording:

"Connect this Gas Vent only to gas burning appliances, as indicated in the installation instructions. Do not connect to incinerators or liquid or solid fuel burning appliances."



WARNINGS.

DO NOT APPLY TAPE OR SEALANT TO JOINTS OF SELKIRK TYPE B GAS VENTS. DON'T USE TYPE B GAS VENT FOR INCINERATORS, APPLIANCES BURNING LIQUID OR SOLID FUELS, OR FOR ANY APPLIANCE WHICH NEEDS A CHIMNEY SUCH AS "FACTORY-BUILT" OR MASONRY.