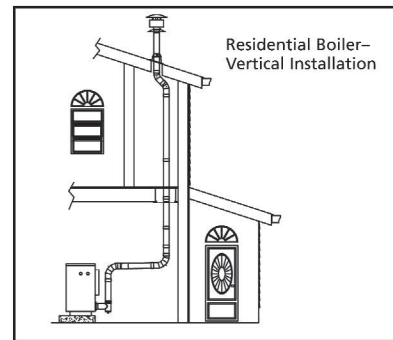
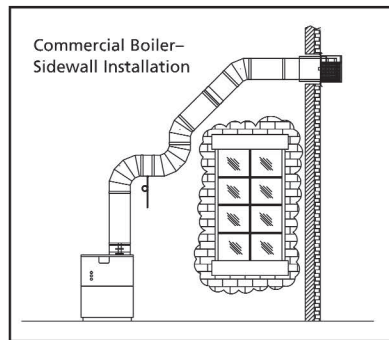


Improving on the Leader

OEM's have specified Saf-T Vent for more than 15 years. Saf-T Vent was the first Venting System using AL 29-4C® superferritic stainless steel to Test and List to UL1738, ULC S636 (Special Gas Vent Systems). The combination of high quality products and our engineering support ensures your installation has high-performance quality from appliance adapter to termination.



Technical Specifications:

- All components AL-29-4C®.
- Built-in seal adhered in female end of the vent.
- Patented Ring-and-Tab™ secure-fit connections.

Uses:

- Special gas vent (horizontal and vertical) for mid- and high-efficiency residential gas furnaces, water heaters and boilers.
- ANSI Category I, II, III, or IV appliances.

- Negative and positive pressure vent systems.
- Condensing, near-condensing, and non-condensing vent systems.

Diameters:

Residential/Light Commercial: 3", 4", 5".
Commercial/Industrial: 6" through 16"
(For larger diameters use Saf-T Vent GC or Saf-T Vent CI Plus).

Fuels:

- Natural Gas
- Propane

Pressure:

Range from -2" wc up to +8" wc.

Temperature:

Listed for all appliances with flue gas temperatures up to 480°F.

UL/cUL Listed:

Tested and Listed to UL 1738 (Special Gas Vent) and ULC-S636 in Canada (Type BH Gas Vent)

Installation Requirements:

Follow installation and maintenance guide.

To view Clearance to Combustible specifications, please visit www.selkirkcorp.com.

Selkirk Corporation
1301 W. Pres. George Bush Highway
Richardson, TX 75080-1139
Toll Free: 1.800.992.VENT (8368)



www.selkirkcorp.com

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P.O. Box 526, Depot 1
Hamilton, ON L8L 7X6
Toll Free: 1.888.SELKIRK (735.5475)



Saf-T Vent EZ Seal

Residential/Commercial



- Easy to install, because the seal's built right in.
- Engineered for fast, secure installation.
- Reliable performance.
- Manufactured using AL29-4C Stainless Steel.

The **best** special gas vent system is also the **easiest** to install.



Saf-T Vent EZ Seal

Saf-T Vent EZ Seal Applications

Saf-T Vent EZ Seal is a UL/cUL Tested and Listed single-wall special gas vent system for residential and light commercial mid- and high-efficiency appliances. This system is specially suited to:

- ANSI Category I, II, III, or IV appliances.
- Negative and positive pressure vent systems.
- Condensing, near-condensing, and non-condensing vent systems.

Listed for all gas appliances with flue gas temperatures up to 480° F.

Manufactured entirely of superferritic alloys.



- 1 Ring
Slide ring over tabs
- + 2 Tab
Bend tabs
- 3 Get a perfect
connection

No RTV

An integral silicone seal means EZ Seal won't seat incorrectly and won't leak flue gas or condensate—no problems, no callbacks. No RTV also means no curing time, so the appliance can be started as soon as installation is complete. The combination of no tools and no RTV makes EZ Seal the easiest to install.

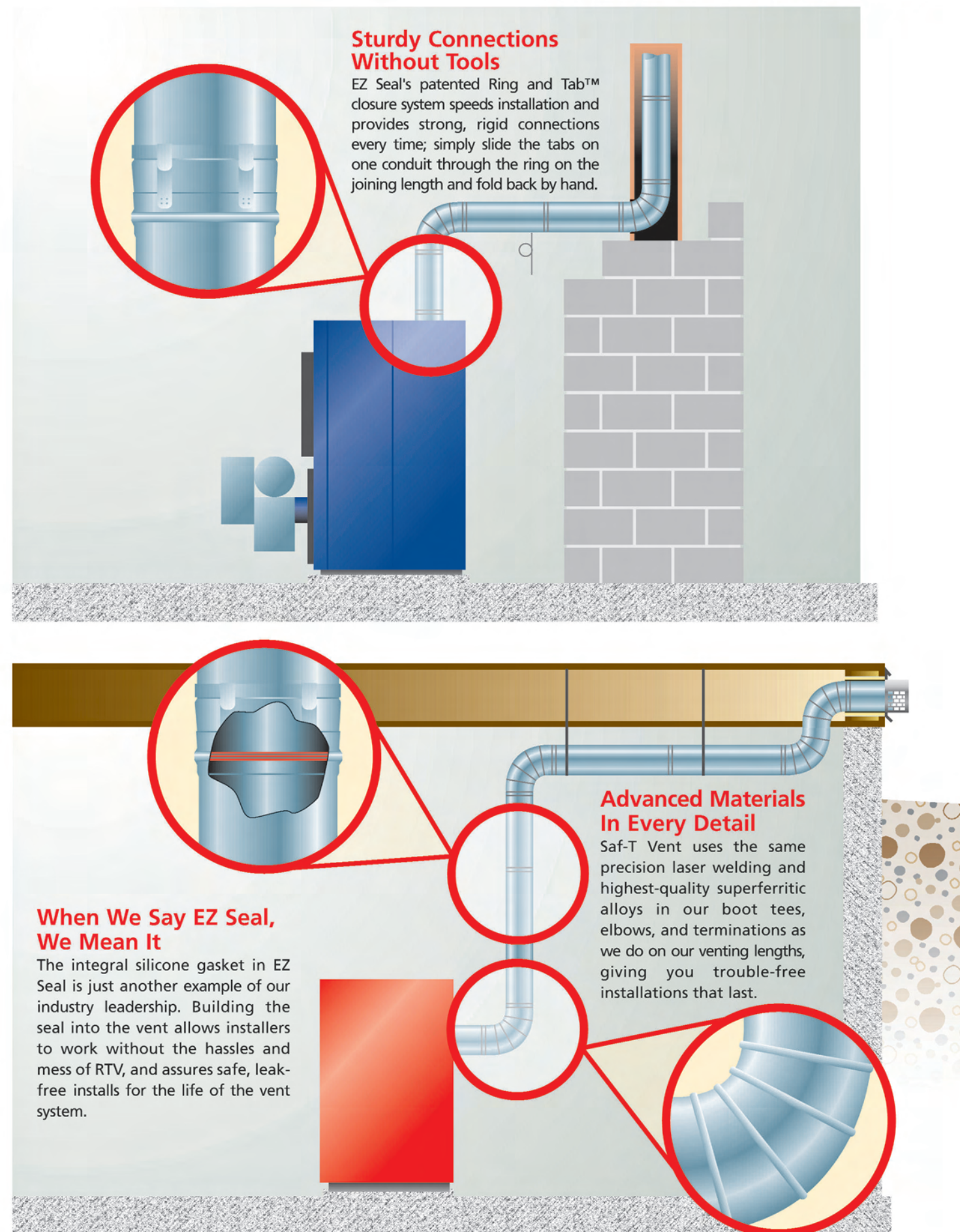
Ring and Tab™ Closure System

With an integral silicone seal and the patented Ring and Tab™ closure system, Saf-T Vent EZ Seal installs fast. Adjustable lengths mean you don't have to bother with tools to cut the vent on site; no cutting ensures vent integrity as well as saving time. You can install the best high efficiency venting with just your hands. Do not use screws.

Advanced Materials For High Efficiency

Saf-T Vent EZ Seal is manufactured entirely of AL 29-4C® superferritic stainless steel. Laser butt seam welds and advanced resistance-welded fittings leave walls smooth inside to minimize collection of combustion by-products. A wide variety of parts, including OEM-approved starter adapters, makes standard and non-standard installations simple to complete. EZ Flow elbows reduce pressure drop to exceed manufacturers' requirements, permitting longer vent runs.

EZ Seal at work



Sturdy Connections Without Tools

EZ Seal's patented Ring and Tab™ closure system speeds installation and provides strong, rigid connections every time; simply slide the tabs on one conduit through the ring on the joining length and fold back by hand.

When We Say EZ Seal, We Mean It

The integral silicone gasket in EZ Seal is just another example of our industry leadership. Building the seal into the vent allows installers to work without the hassles and mess of RTV, and assures safe, leak-free installs for the life of the vent system.

Advanced Materials In Every Detail

Saf-T Vent uses the same precision laser welding and highest-quality superferritic alloys in our boot tees, elbows, and terminations as we do on our venting lengths, giving you trouble-free installations that last.