





Sentine!

Selkirk invented the pre-fabricated chimney in 1930s, and has proudly manufactured Model CF Sentinel chimney in Brockville, Ontario since 1980.

The All Stainless Steel, Sentinel Wood Stove Chimney.

Look for these important and unique features.

Our "WEB"
coupler gives optimum
flexibility to the whole
system by allowing for
expansion of the inner and
outer pipes without fear of
buckling in the event
of a chimney fire. It also
significantly reduces the
possibility of heat transfer at
the joint.

Our continuous-weld seams found in all insulated lengths, tees and elbows give the Sentinel exceptional strength while eliminating possible leaks into the insulation.

Our spring clip locking band, included with each insulated length, tee and elbow, engages quickly, using simple thumb pressure to positively lock together each of the components.

Our premium fibre
insulation provides maximum
safety and performance.
Sentinel's unique solid-pack
design helps keep flue
temperatures high (performance)
and outer temperatures low
(safety).

Thicker is better! Sentinel has 2 1/4" of insulation (2 1/2" on 8" dia.) compared to 2" on most brands and only 1" on another brand. More insulation provides better safety and performance.

Our insulation-to-insulation contact creates a continuous column of protection which eliminates cold air infiltration at every chimney joint. This feature significantly reduces the formation of creosote and therefore the potential for chimney fires.

Note: The paper and film insulation retainers (not illustrated) are for packaging purposes only and will dissipate naturally. Please do not remove them.

The Best Warranty in the Industry

Sentinel Chimney (Model CF) features an advanced engineering design and premium material which allows

Selkirk Canada Corporation to offer a Limited Lifetime Warranty, even in the event of chimney fires.



Sentinel Wood Stove Chimney

Selkirk has Tools-You-Can-Use to help make your job easier!



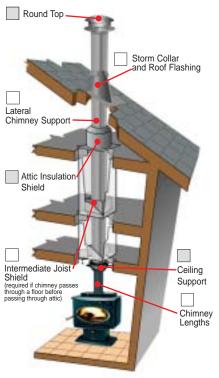
Our CF On-Line Installation Planner allows you to click through the basic steps of Chimney system design from the comfort of your own home. A Parts list is generated at the end – just print and take the list to your nearest Selkirk Dealer.

Selkirk's CF Interactive Installation Guide shows the user through the basics of "How To" use/install each component.

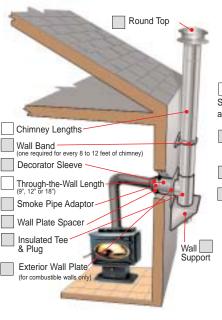


These Tools (and many more) are available @ www.selkirkcanada.com

CEILING SUPPORT



WALL SUPPORT



CATHEDRAL CEILING SUPPORT



CEILING SUPPORT KIT



WALL SUPPORT KIT

Items Included in Kits



CATHEDRAL CEILING SUPPORT KIT



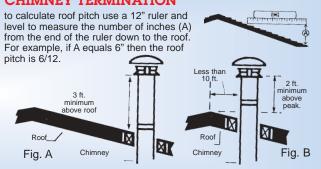
FUELS AND APPLIANCES

The Sentinel Model CF chimney, may be used for gas, oil, (some coal) and wood fired residential appliances, fireplace stoves, central furnaces, steam and hot water boilers, recessed heaters, unit heaters and water heaters. It may also be used for masonry fireplaces and domestic type incinerators.

FRAMING AND SUPPORT TABLE Sentinel Chimney Model CF Dimensional Data (inches) Size, inches, inside Outside diameter 6 7 8 Cathedral Ceiling Support Min. Framing 14.5 x 14.5 15.75 x 15.75 17 x 17 17 x 17 Enclosure and framing Ceiling support framing 14.5 x 14.5 15.75 x 15.75 17 x 17 17 Ceiling support framing 14.5 x 14.5 Maximum Height for All Supporting Methods (Feet) Ceiling Support Package (CSP) 40 40 40 Interior Resupport (ISA/OS) 30 30 30 Wall Support Package (WSP) 40 40 40 Cathedral Ceiling Support Height 15 15 15 *Roof Support (RSP) 30 30 30 Minimum Clearance to Combustible 2 inches Minimum All Sizes

NOTE: Twenty (20) feet of chimney may be suspended below a Roof Support using locking band and screws at each joint.

CHIMNEY TERMINATION



Chimneys are required to extend at least 3 feet (Fig. A) above the highest point where they pass through the roof of a building and at least 2 feet higher (Fig. B) than any portion of a building within 10 feet.