

Introducing Ventinox Rigid

Stainless steel relining for masonry chimney.
UL 1777, ULC S635M & ULC S640M.

The Ventinox family has been expanded to offer rigid liner for use in existing or new masonry chimneys.

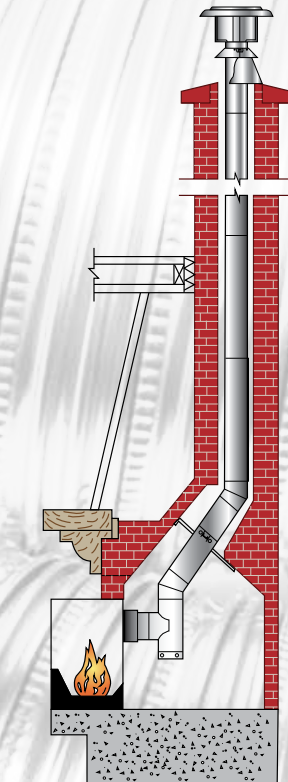
Rigid stainless steel liner is used to mend and improve masonry chimney liners that vent Category solid, liquid or gas-fuel (coal, wood, oil, etc) fired appliances.

Controlled-combustion stoves are designed accordingly to highly efficient heat transfer and combustion technologies. Their rate of performance increases when they are installed with a chimney of suitable diameter.



Features and Benefits

- 304 type stainless steel.
- Available in 5" to 8" diameters.
- Delivers resistance to corrosion.
- 1/2" clearance to masonry chimney.
- Double-lock seam.
- Unique twist-lock system.
- Ideal for use when the clay liner of an existing chimney is damaged.
- Improves the chimney's draft.
- Can be used as a substitute for the clay liner in a new masonry chimney.
- UL 1777, ULC S635M & ULC S640M.



Insulation

- With TherMix or ProFoil insulation 0" clearance for solid fuels.
- Use AluFoil Tape to seal seams of ProFoil insulation.
- Use ProMesh to protect the ProFoil during installation.



DuraVent



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