Ultimate StovePipe

MODEL USP DOUBLE WALL STOVEPIPE

Ultimate StovePipe is designed to deliver a lifetime of optimal wood-stove performance while providing enhanced safety and peaceof-mind. Better vet. its sleek, smooth, modern design is sure to compliment any stove or home.

Double wall stovepipe is the best choice to connect a freestanding stove to a chimney system. In comparison to single wall stovepipe, it:

- · Reduces clearance to combustible materials. 6" versus 18"
- · Reduces creosote formation
- · Enhances draft

FEATURES AND BENEFITS

- · Air-insulated, double wall design results in:
 - Faster, more reliable stove start-ups with less smoke!
 - Lower outer jacket temperature
 - Hotter inner flue gas temperature
 - Strong, stable draft performance
 - Less condensation within flue
 - Reduced accumulations of creosote
- · High quality satin-coat steel outer casing specifically designed for premium appearance, superior paint adhesion and scratch resistance
- · Durable metallic black paint finish to coordinate with most models of wood stoves
- · Reduces clearances to combustible wall or ceiling from 18" for typical single-wall stovepipe products down to just 6"
- · Corrosion resistant stainless inner flue for durability and trouble-free service
- · Each component specially wrapped & packaged to ensure perfect condition

Built better, backed better with the Duravent **Group Limited Lifetime Warranty!**



FOR MORE INFORMATION CONTACT YOUR LOCAL DEALER:

Dealer Information:



















BUILD FOR THE FUTURE

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All-Fuel, Double Wall Chimney Connector System







Typical Installations

CONSTRUCTION

Inner Flue Casing: .016" Stainless Steel
Outer Jacket: .018" Satin Coat Steel

Welded Seams: Inner Flue and Outer Casing

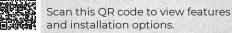
Wall thickness: Approximately 7/16"

Paint: Stove Bright® Metallic Black Finish (#6309)



Tested & certified to CAN/ULC-641 and to temperature requirements of UL 103 Type HT





STRAIGHT-UP INSTALLATION

For most straight up installations, the only part required is a Telescopic Length which adjusts to allow any overall length from 39-1/4" to 72".



THROUGH THE WALL (90° ELBOW) INSTALLATION

For most through the wall installations, you will only require an elbow and a Telescopic Length. If the height of the stove to the top of the elbow is less than 48", a variety of Adjustable Lengths are available.



CLEANOUT INSTALLATION

For most cleanout installations, a Tee Section will be used when the insulated chimney system is offset from the appliance, either to maintain proper clearances for the appliance or for incorporating a cleanout in the chimney system.



MASONRY CHIMNEY INSTALLATION

If the existing masonry chimney is suitable, make sure the liner and opening are the correct size to accept the Masonry Adapter.

