



What is changing?

The Oil Furnace Heat Exchanger Clean-Outs will now be accessible through a tube that protrudes through the inner front of the furnace. The tube will have a gasket and cap secured by two screws.

What Models are changing?

BCL, BFL, BML, HML, HTL, WML, MPL

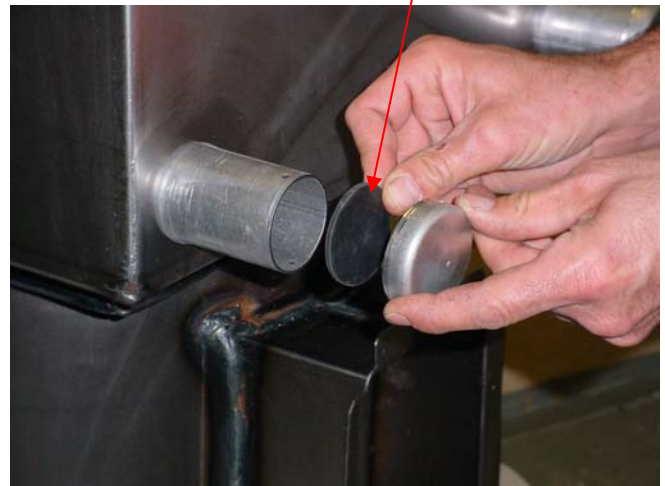
Why are the Clean-Outs changing?

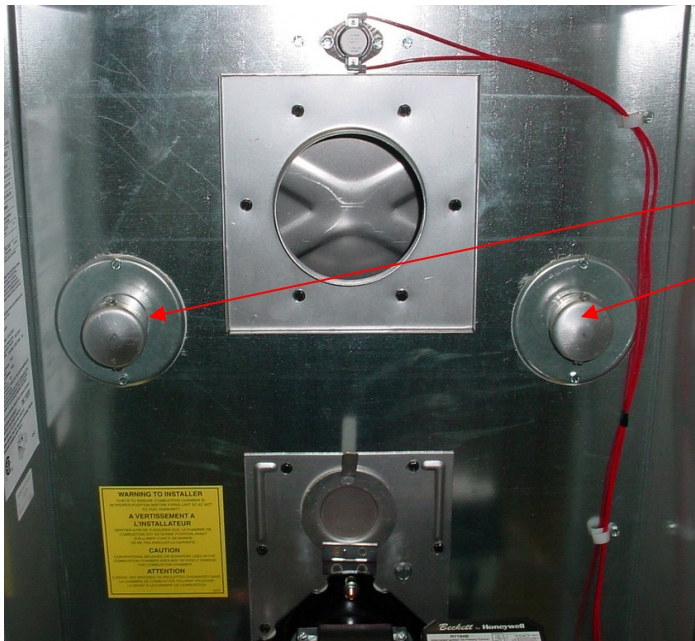
In response to numerous customer requests the new design will allow direct access to the heat exchanger from the inner-front. The new design will eliminate clean-out covers and tools falling between the inner-front and the heat exchanger.

Clean-Out Tubes

Cap with Screws

Gasket





Clean-Out Tubes and Caps
through the Inner-Front

Can I order Replacement Caps and Gaskets?

Yes use part number:
550001642 – Kit, Clean out cap and gasket (2 per)

How do I order a Replacement Heat Exchanger for an existing furnace?

Order all replacement heat exchangers using the part numbers listed below. The heat exchanger kit is shipped complete with all the parts required to convert the furnace to the new style.

Service Replacement	
Part Number	Description
550001630	KIT,H.E. REPLACEMENT BCLS
550001631	KIT,H.E. REPLACEMENT BCLS DIR/VNT
550001632	KIT,H.E. REPLACEMENT BCL I 90/225
550001633	KIT,H.E. REPLACEMENT BFL
550001634	KIT,H.E. REPLACEMENT BFL DIR/VNT
550001635	KIT,H.E. REPLACEMENT BMLB
550001636	KIT,H.E. REPLACEMENT HMLB/C
550001637	KIT,H.E. REPLACEMENT HTLC
550001638	KIT,H.E. REPLACEMENT WMLC
550001639	KIT,H.E. REPLACEMENT MPLB

I have additional questions?

Please feel free to contact the technical service staff at 1-800-325-5479.

Availability

Production of the new heat exchanger design will began on December 11, 2006. As our current inventory is depleted, the new heat exchangers will arrive in finished units in the field.