

FIELD CONVERSIONS

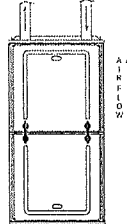
FIELD CONVERSION TO VARIOUS CONFIGURATIONS

Furnaces can be converted in the field from upflow (as-shipped) to downflow, horizontal left or horizontal right as necessary. In addition, there are different venting options, including a zero-clearance option, to give the installer flexibility in locating the venting for this furnace.

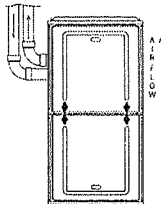
LISTS OF MATERIALS FOR PARTS BAGS AND CONVERSION KITS. Pg 12

GENERAL CONVERSION INSTRUCTIONS AND TIPS Pg 13

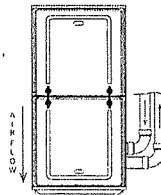
UPFLOW WITH VERTICAL VENT. Pg 15-16



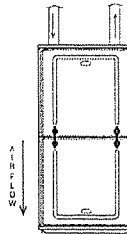
UPFLOW WITH LEFT SIDE VENT.
(REQUIRES CONVERSION KIT RXGY-CK) Pg 17-18



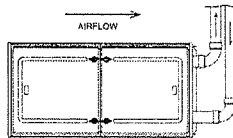
DOWNFLOW WITH RIGHT VENT (NON-ZERO CLEARANCE).
(REQUIRES CONVERSION KIT RXGY-CK) Pg 19-22



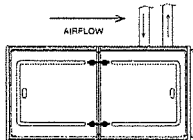
DOWNFLOW ZERO-CLEARANCE
(REQUIRES CONVERSION KIT RXGY-CK AND ZERO-CLEARANCE KIT RXGY-ZK) Pg 23-27



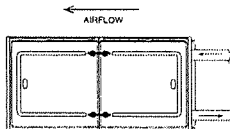
HORIZONTAL RIGHT WITH RIGHT VENT
(REQUIRES CONVERSION KIT RXGY-CK) Pg 28-30



HORIZONTAL RIGHT WITH VERTICAL VENT
(REQUIRES CONVERSION KIT RXGY-CK) Pg 31-33



HORIZONTAL LEFT WITH RIGHT VENT.
(REQUIRES CONVERSION KIT RXGY-CK AND ZERO-CLEARANCE KIT RXGY-ZK) Pg 34-38



HORIZONTAL LEFT WITH LEFT VENT
(REQUIRES CONVERSION KIT RXGY-CK) Pg 39-41

