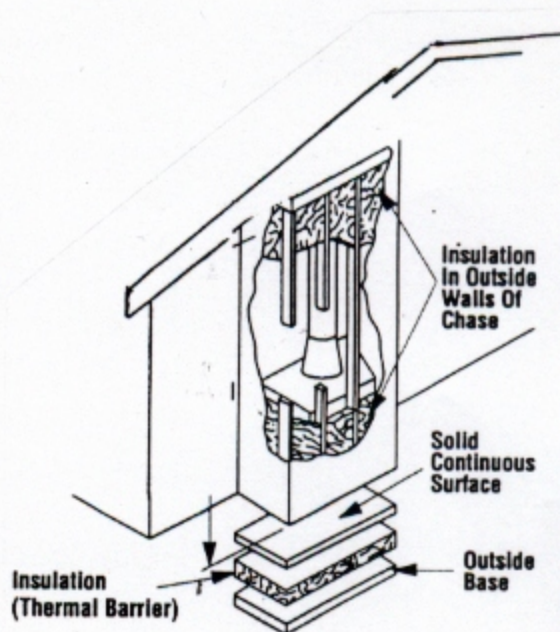


Constructing the Fireplace Chase

A chase is a vertical box-like structure built to enclose the gas fireplace and/or its vent system.

The chase should be constructed in the same manner of all outside walls of the home to prevent cold air drafting problems. The chase should not break the outside building envelope in any manner.

This means that the walls, ceiling, base plate, and cantilever floor of the chase should be insulated. Additionally, Heat-N-Glo recommends that the inside surfaces be sheetrocked and taped for maximum air tightness.



CAUTION: Construction of the chase may vary with the type of building. These instructions are not substitutes for requirements of local building codes. Local codes must be checked prior to construction.



KILLIAN FIREPLACE CENTRE

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