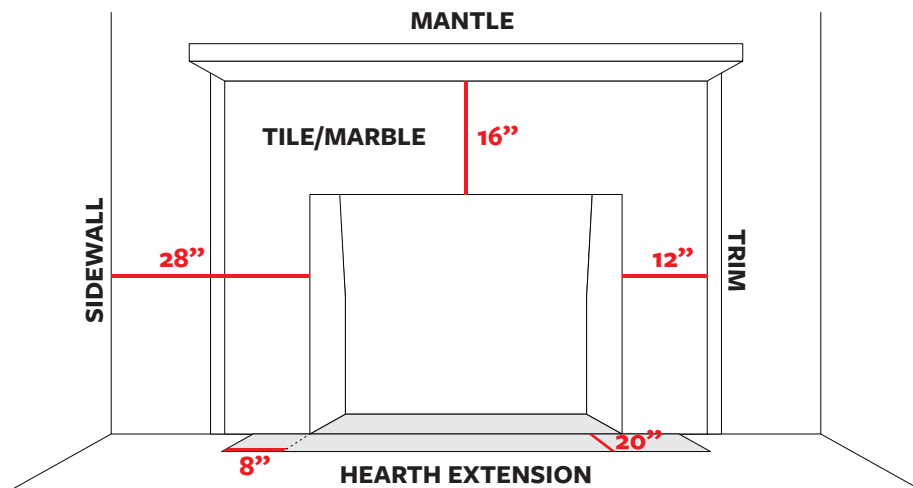


CLEARANCE TO COMBUSTIBLES

Please refer to the following chart for framing clearances.
For any foundational requirements, please see the installation manual for the specific model, or contact 888.876.1025.

MODEL	OPENING TO SIDE WALL (INCHES)	OPENING TO COMBUSTIBLE TRIM (INCHES)	OPENING TO MANTLE WITH 8" DEPTH (INCHES)	NONCOMBUSTIBLE HEARTH EXTENSION (INCHES)	FIREBOX & SMOKE CHAMBER TO COMBUSTIBLES OR FRAMING (INCHES)	SMOKE CHAMBER TO FRONT WALL & SMOKE CHAMBER TOP TO WOOD FRAMING (INCHES)
CONVENTIONAL 30", 36", 42", 48"	28"	12"	16"	20" in front; 8" each side of opening	1"	1"
OVERSIZED CONVENTIONAL* 60", 72"	32"	12"	16"	20" in front; 8" each side of opening	1"	1"
RUMFORD 30", 36", 42", 48"	28"	12"	22"	20" in front; 8" each side of opening	1"	1"
LINEAR 60", 72"	32"	12"	16"	32" (flush hearth) or 20" (raised hearth) in front; 8" each side of opening	1"	1"
SEE-THROUGH 30", 36", 42", 48"	28"	12"	30" on either side	20" in front; 8" each side of opening	1"	1"
VENT FREE 30", 36", 42", 48"	6"	0"	12"	N/A	0"	0"

*The 60" and 72" require extra floor protection in addition to the 20" full depth hearth extension listed. The amount of additional floor protection is dependent upon the opening height of the firebox, and must be constructed of a non-combustible material with a minimum R-value of 0.30. For our standard sized box, an additional 36" beyond the hearth is required; for 1 height extension kit, 48" is required; for 2 height extension kits, 60" are required.



SHOWN: FIREROCK CONVENTIONAL

METAL PIPE
2" clearance surround

MASONRY FLUE
If flue straight up: 0" clearance required.
If offset: 1" clearance required at and above offset

OUTSIDE AIR KIT INSTALLATION

Install in accordance to the NFPA 211 guidelines. 2015 IRC, Section R1106.3 Clearance.

Unlisted combustion air ducts should be installed with a minimum of 1 inch (25 millimeter) clearance to combustibles for all parts of the duct within 5 feet (1,524 millimeters) of the duct outlet.