



# EXISTING MASONRY FIREPLACE MEASURING FORM FOR GAS LOGS & INSERTS



CUSTOMER: \_\_\_\_\_ PHONE: \_\_\_\_\_

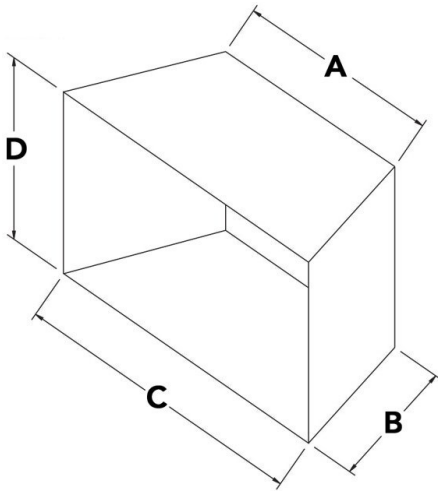
ROOM: \_\_\_\_\_ SALESPERSON: \_\_\_\_\_

Is there an ash dump?  yes  no

Is the firebox floor sunken?  yes  no

Is the fireplace safe to burn wood (no crack in the flue, no combustibles in the chimney)?  yes  no

Is the chimney structurally sound?  yes  no Has the chimney been removed in part or in full?  yes  no



A: \_\_\_\_\_ B: \_\_\_\_\_

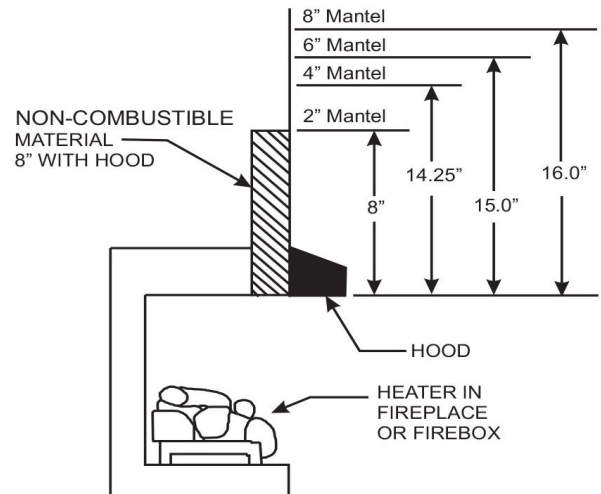
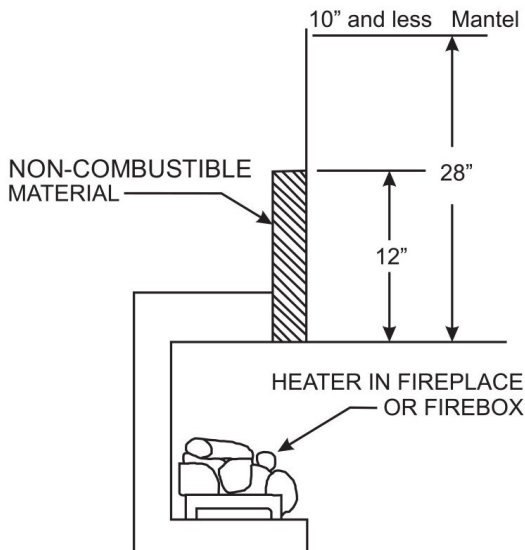
C: \_\_\_\_\_ D: \_\_\_\_\_

### MINIMUM DIMENSIONS FOR MASONRY FIREPLACES

Model	A	B	C	D
VFSE-18	17"	14"	28"	17"
VFSE-24	23"	14"	30"	18"
VFSE-30	26"	14"	34"	20"
VFSV-16	18"	11 1/2"	24"	18"

### MANTEL CLEARANCE (WITHOUT HOOD)

### MANTEL CLEARANCE (WITH HOOD)



You must have non-combustible materials above the fireplace opening. Non-combustible materials must extend at least 12" above fireplace opening. With sheet metal, you must have non-combustible material behind it. Non-combustible materials such as slate or marble must be at least 1/2" thick. Sheet metal should NOT be installed onto combustible material.

If non-combustible materials extend less than 12" and not less than 8" above the fireplace opening a hood must be used.

Customer Signature: \_\_\_\_\_ Date: \_\_\_\_\_