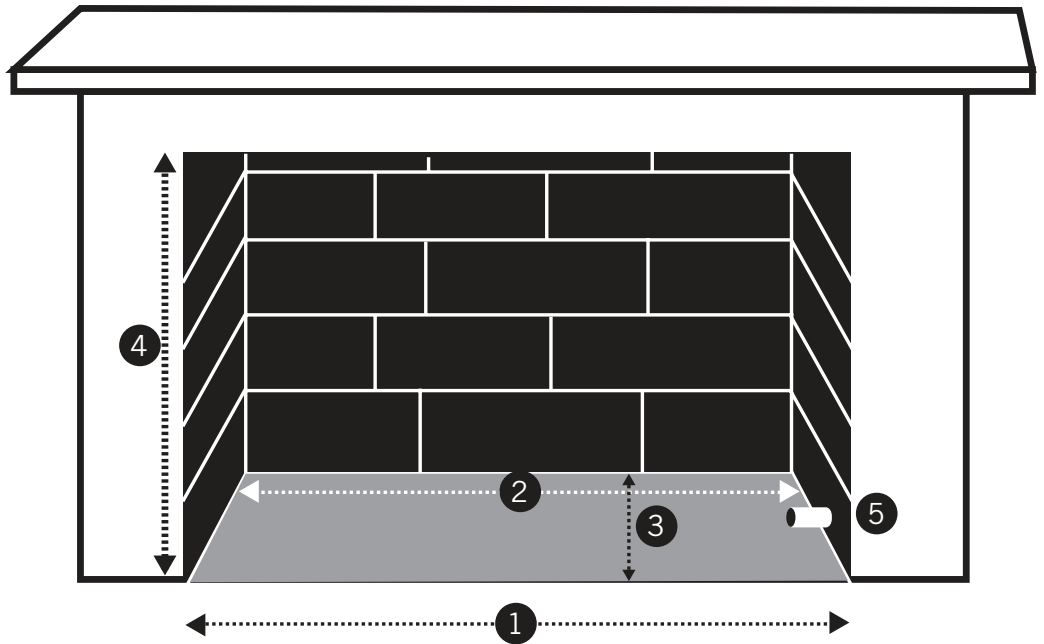


- 1 Front Width _____ inches
- 2 Back Width _____ inches
- 3 Depth _____ inches
- 4 Height _____ inches
- 5 Gas Stub Location (check)
 Left Right Rear Floor
 How far does the gas stub extend into the firebox? _____ inches
 What is the distance from the gas stub to the firebox floor? _____ inches

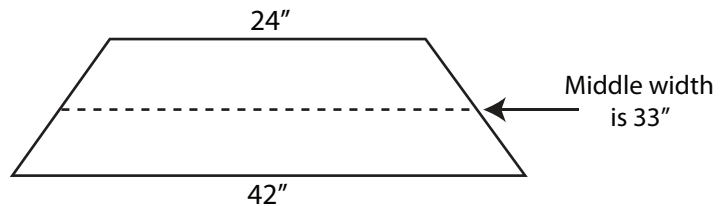
 Gas Type Used in Fireplace (check)
 Natural L.P.



Most fireplaces are tapered (front width is larger than the rear width). The most critical dimension for sizing is the **Middle Width Dimension** of the fireplace. This will allow the burner to be centered in the fireplace.

To obtain the **Middle Width Dimension**, simply add the front width and the rear width; then divide by two. For example:

$$\begin{array}{r} \text{Front width of the fireplace} \\ \text{Back width of the fireplace} \\ \hline 42'' \\ + 24'' \\ \hline 66'' \div 2 = \boxed{33'' \text{ Middle width}} \end{array}$$



When selecting the proper size log set for your fireplace, the **Middle Width Dimension** **must** be greater than or equal to the Middle Width Dimension of the sizes listed below:

FOR G4 AND G45 SERIES BURNERS/LOG SETS

Log Set Sizes	Middle Width (no valve)	Middle Width (SPK valve)	Middle Width (APK/EPK valve)
16"	20"	24"	26"
18/20"	24"	26"	27"
24"	28"	32"	33"
30"	34"	38"	39"
36"	40"	44"	45"
42"	46"	50"	51"

FOR G46 SERIES BURNERS/LOG SETS

Log Set Sizes	Middle Width (SPK valve)	Middle Width (APK/EPK valve)
18/20"	22"	23"
24"	26"	27"
30"	34"	35"

NOTE: Allow 2" clearance on sides and back for adequate spacing