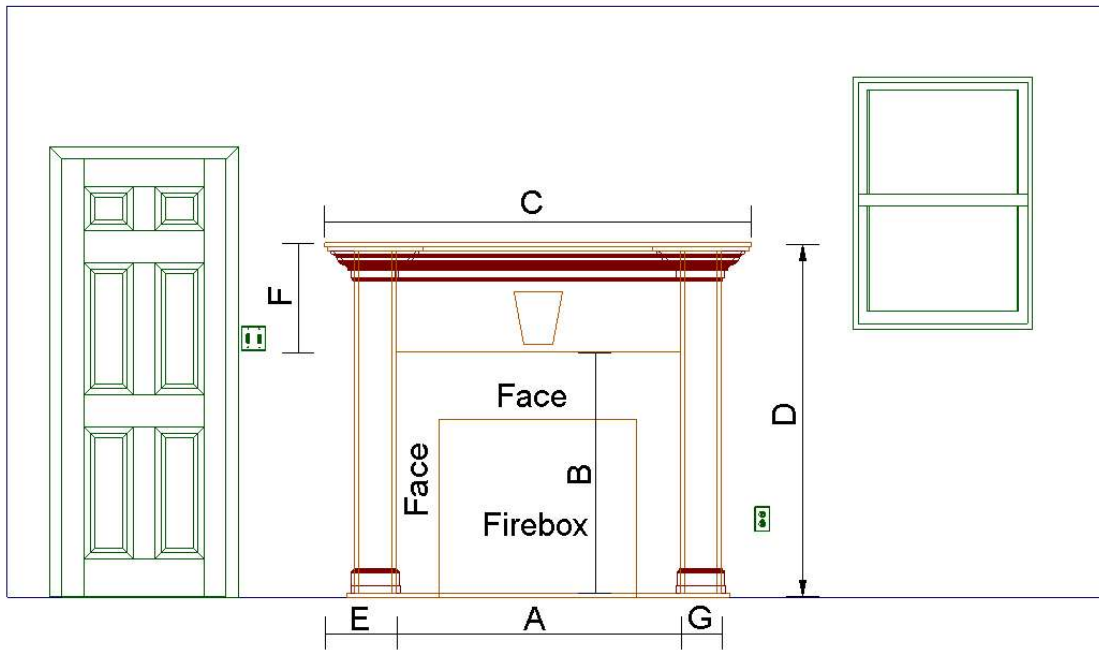


# Main Street Mantels

## *How to Measure for Your Mantel*

1. Determine the inside dimensions, A & B of the mantel by adding the size of the firebox to the amount of the face material; tile, marble, etc.
2. Add the E value of the model chosen times 2 + A to get the overall width C.
3. Add the F value of the model chosen + B to get the overall height D.
4. Be sure there are no obstructions such as doors, windows, electrical boxes, etc. in the way.
5. If none of the mantels in our catalog will fit, you may submit drawings for a custom design.
6. Use the form below to calculate your mantel size.



### *Formula to determine mantel size*

Firebox width + face width = A \_\_\_\_\_

Firebox height + face height = B \_\_\_\_\_

E \_\_\_\_\_ X 2 = \_\_\_\_\_ + A \_\_\_\_\_ = C \_\_\_\_\_

F \_\_\_\_\_ + B \_\_\_\_\_ = D \_\_\_\_\_