

## **Homeowner Assessment Form**

Name:		Alternate Phone:  2 <sup>nd</sup> Alternate Phone:	H W C
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you a	e fill out the following questions and measurements diagrammore precise estimate. It is very helpful to include several both inside and outside.		
1.	What product(s) are you interested in? □ Woodstove □ V	Vood Insert □ Gas stove □ Gas I	Insert □ Gas logs
2.	How many stories is your house where the chimney is?		
3.	How steep is your roof?		
4.	What is your roof made from? □ Asphalt shingle □ Metal □ Slate □ Wood shake □ Other		
5.	. What is the siding on your house made of? □ Vinyl □ Hardiplank □ Aluminum □ Wood □ Other		
6.	6. If you are purchasing a wood stove or fireplace, are there stairs going up or down to the house?		
	Once in the house, are there stairs to the location	where the stove will be installed?	<u> </u>
7.	7. Do you have an existing chimney(s)? □ Yes □ No		
8.	. If so, is your chimney lined? □ Yes □ No □ Don't know		
9.	9. How tall is your chimney(s)?		
10	O. What size is the flue?		
11	1. Are there offsets in the chimney? ☐ Yes ☐ No ☐ Don't k	now	
12	2. Do you have a chimney cap(s)? ☐ Yes ☐ No ☐ Don't known	ow	
13	3. Do you have an existing woodstove or wood-burning inse	ert?   Yes: Brand	□ No
	If so, how is it installed?		
14	4. If you have a thimble, what is its diameter?		
	How far above the floor is it?		
	How far from the thimble to the closest combustible r	materials?	
15	5. Do you have an existing gas log set, gas fireplace, or gas	stove?	
	If so, does it burn: □ Natural Gas □ Propane		
	Is it: □ Direct vent □ B-vent □ Ventless □ Don't kno	ow	
16	16. Is there a gas line running to your existing fireplace? □ Yes □ No □ Don't know		
17	7. If you have an existing fireplace, what type do you have?		
	☐ Masonry ☐ Factory-built metal fireplace with refrac	tory panels	

Please fill out the diagram on this page with all the applicable measurements. NOTE: If you have a factory-built wood-burning fireplace with louvers, please measure only the space between the louvers for the available height. When installing an insert, we cannot cover the existing louvers for safety reasons.

