

## **Pumice Chimney Design Questionnaire**

- 1. Which Pumice System do you require? <u>Double Module Pumice System</u> (DM System) Or <u>Round Pumice Liner System</u>
- Which of the below internal diameters do your require? DM System – 150mm / 200mm / 225mm / 300mm Round Pumice Liner System – 150mm / 175mm / 200mm
- 3. If using a Round Pumice Liner, what is the internal width and depth of the blockwork chimney? Width \_\_\_\_\_mm Depth\_\_\_\_\_mm
- 4. Will the stack be constructed on the inside or outside of the house?
- 5. Will the stack be rendered or brick clad?
- 6. What is the height from floor level to the top of the stack? (base of chimney pot) Height\_\_\_\_\_mm

## 7. Do you require a Freestanding Option Or Recess Option?

If the stove is freestanding, please provide height from floor to flue entry point. Height\_\_\_\_\_mm

If the stove is in a recess, please provide height from floor to lintels and recess width. Height\_\_\_\_\_mm



8. Ideally a chimney system should be vertical. If an offset is needed, what is the centre to centre horizontal measurement.

Horizontal measurement mm



9. Please provide the height of the free standing part of the chimney above the roof line? <u>Flue Outlet Height</u> mm

Thank you for filling in the questions.

If you require any help then please contact us on 0800 246 1250