

## Technical Data:

## 950B/C 'Gourmet'

### Model:

Brick version : 950B

Refractory concrete ovenarch : 950C

### Materials:

Refractory brick

Refractory concrete

Reinforced with metal fibres

### Parts:

The base : 2 Parts

The oven arch : 2 Parts

The curve

### Characteristics:

Cooking chamber : 0.7 m<sup>2</sup>

Weight : 437 kg

### Power used:

Example with Beech (20 % humidity)

Pre-firing 2 hours : 13.5 kg Wood/H (0.032 stère) = 54 kW/H

Cooking with the door opened : 3.4 kg Wood/H (0.008 stère/h) = 13.5 kW/h

Power going through the sides with the advised insulation : 0.8 KW/Hour

Radiation power (through the door) : 1.9 KW/Hour

Fresh air consumption : 215 m<sup>3</sup>/Hour at 20 °C

Minimal smoke pipe : Height 3 m- Part 190 cm<sup>2</sup>-Diameter 160 mm

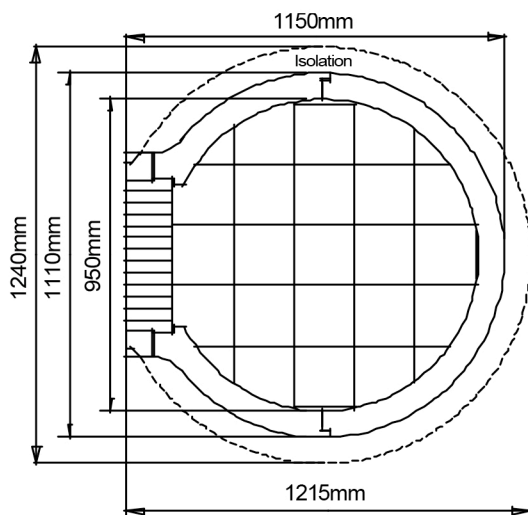
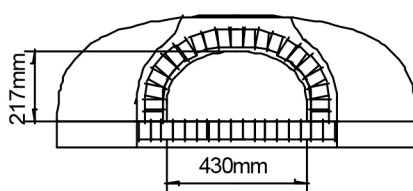
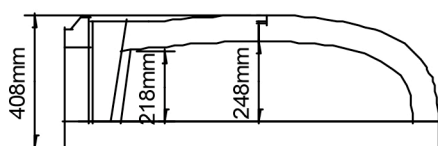
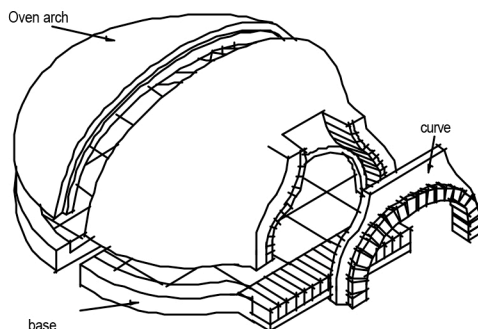
Flue connector in conformity with standard LN1856-2

Smoke temperature :

For oven stoves : 175°C

Maximum temperature for the use of the oven

500 °C



### Equipment:

insulation door AC1R

External door AC6

Asher AC2

Flue connector AC101 or AC101SC

Vault thermometer AC20

Oven cover AC104

