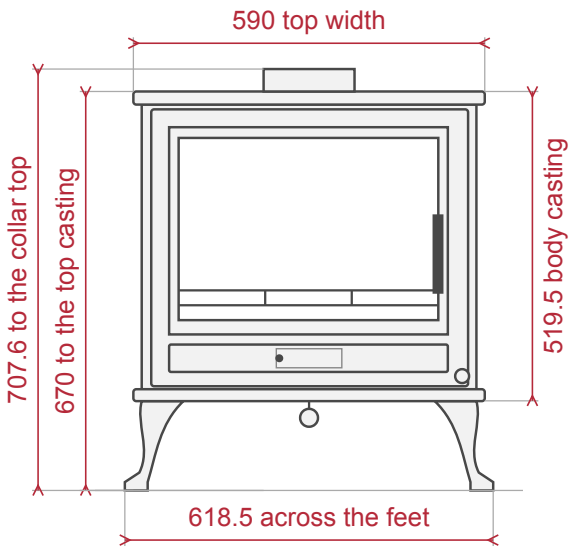
ALL SIZES IN MILLIMETRES

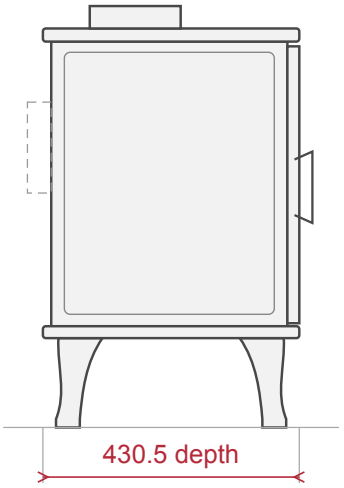
# WIKING XN036 Slow Combustion Fireplace

Cast-iron stove for wood or A-grade anthracite, with one wide glass door

### 01 FRONT VIEW

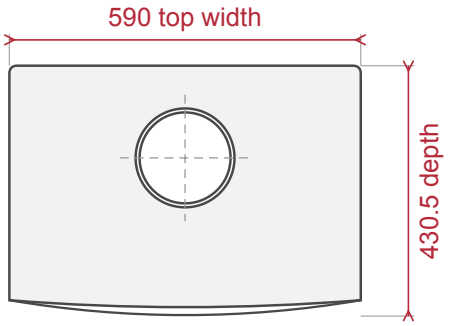



### 02 SIDE VIEW



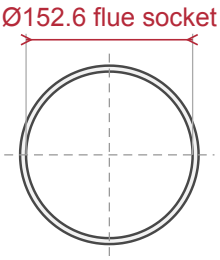

Back at the left. Front at the right.
The flue connects on top or at the rear (dashed).

### 03 TOP VIEW




Back at the top. Front at the bottom.

### 04 FLUE SOCKET (LARGER SCALE)

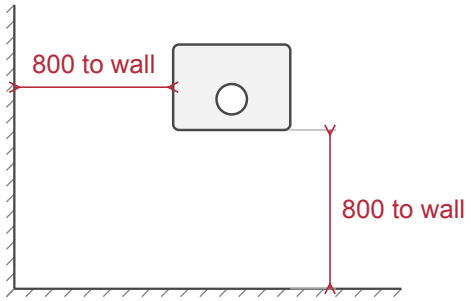



For a nominal 150 flue pipe.

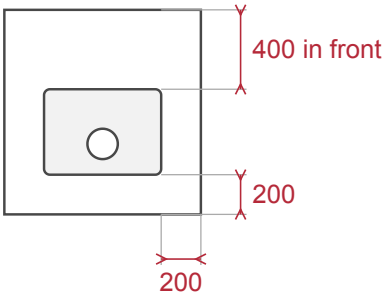
ALL SIZES IN MILLIMETRES

# WIKING XN036 Slow Combustion Fireplace

### 05 COMBUSTIBLE WALLS, TOP VIEW (SMALLER SCALE)

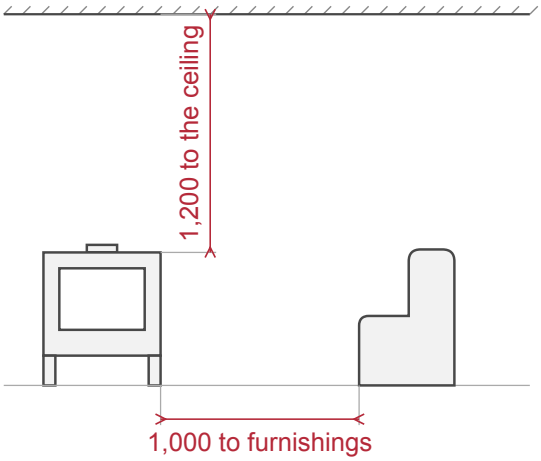



### 06 FLOOR PROTECTOR, TOP VIEW (SMALLER SCALE)

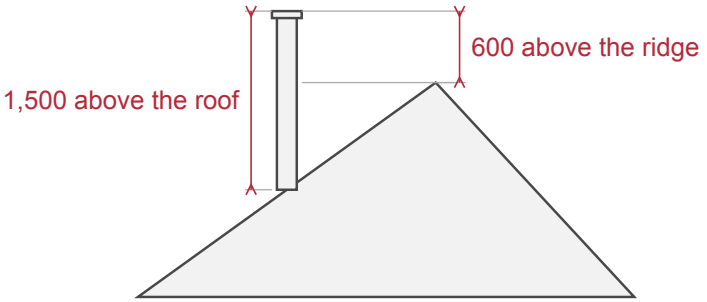



Front at the top.

### 07 CEILING AND FURNISHINGS (SMALLER SCALE)




### 08 FLUE ABOVE THE ROOF (SMALLER SCALE)




### PLANNING NOTES

These are product sizes. Have an independent installer confirm the hearth, the flue route and the clearances.
The constructional hearth must be solid, non-combustible and at least 125 thick with its finish.
The hearth must reach 400 in front of the stove.
Where a firewall is needed, it must be at least 100 thick, usually brick, concrete or stone.
In a recess, leave a free air gap of 200 at the sides and top and 150 at the back. These gaps apply only in a recess.
The stove weighs 133 kg, so have your installer check that the floor and the hearth can carry it.
Heat output: 10 kW nominal, 13 kW maximum.
Glass size 449 × 322.
Flue pipes, accessories and installation are not included. Send us a photo and measurements for a flue quote.