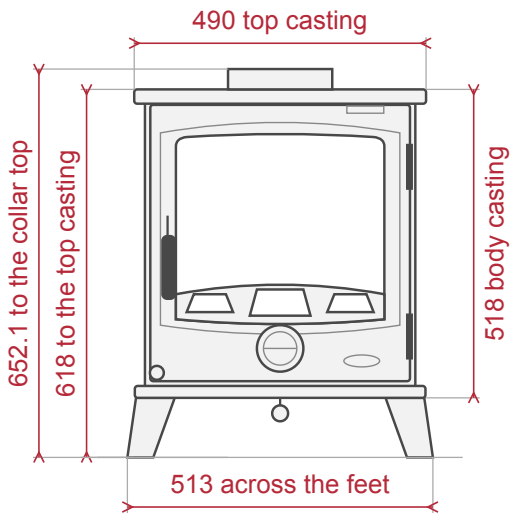
ALL SIZES IN MILLIMETRES

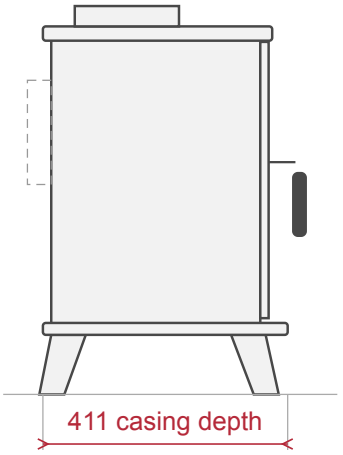
WIKING AM1402 Slow Combustion Fireplace

Cast-iron stove for dry wood or A-grade anthracite, with an arched glass door

01 FRONT VIEW

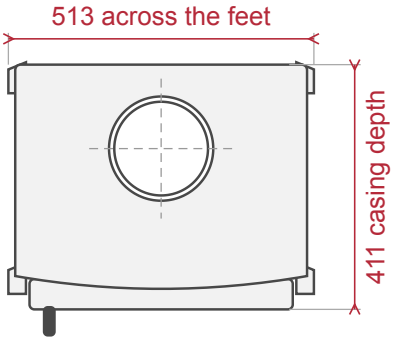


02 SIDE VIEW



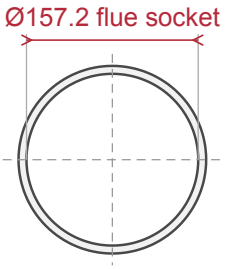
Back at the left. Front at the right.
The flue connects on top or at the rear (dashed).

03 TOP VIEW



Back at the top. Front at the bottom.

04 FLUE SOCKET (LARGER SCALE)

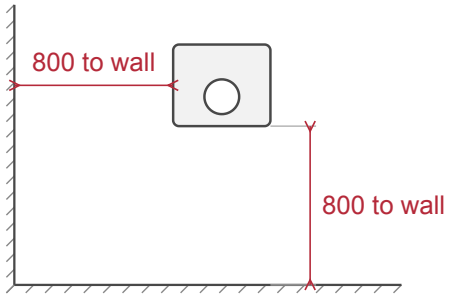


For a nominal 150 flue pipe.

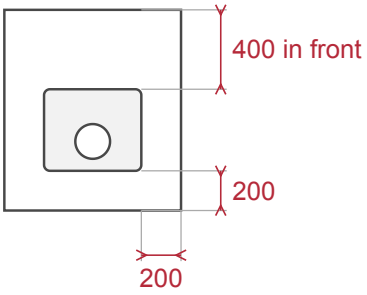
BRAAI CULTURE

WIKING AM1402 Slow Combustion Fireplace

05 COMBUSTIBLE WALLS, TOP VIEW (SMALLER SCALE)

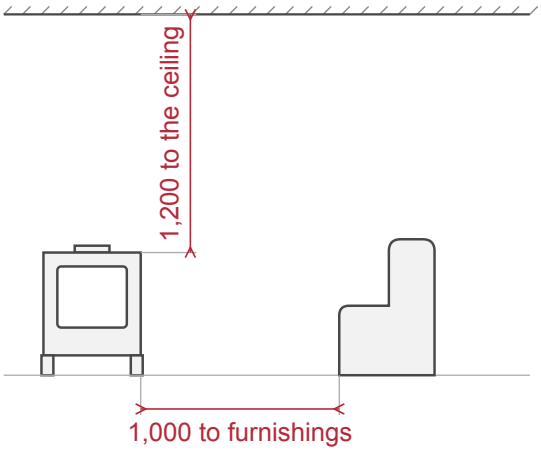


06 FLOOR PROTECTOR, TOP VIEW (SMALLER SCALE)

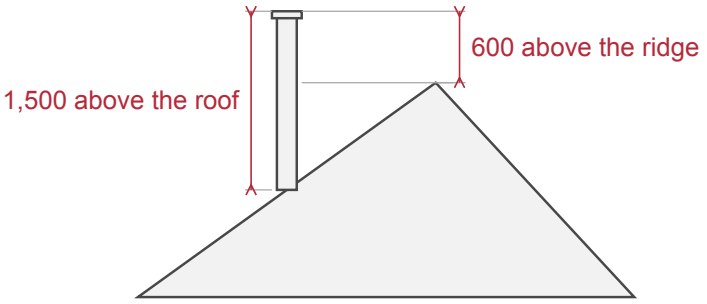


Front at the top.

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 106 kg, so have your installer check that the floor and the hearth can carry it.
Heat output: 8 kW nominal, 10 kW maximum.
Glass size 350 × 308.
Flue pipes, accessories and installation are not included. Send us a photo and measurements for a flue quote.