

## The FireBob Wood-burner



The FireBob is an innovative suspended stove with a fully rotating head enabling it to face any direction. The glass door and air adjuster give you control over the fire and higher heat output and fuel efficiency compared to an open, hanging fire. The FireBob is available in a range of colours. Flue length and fixing brackets are manufactured to suit your installation.

- Rotates 360 ° to face any direction
- 'Airwash' air control
- Three sizes – 100cm, 90cm, 69cm diameter
- Choice of colour
- Handmade in the Scottish Borders.
- High efficiency and low emissions



+44 (0)1387 733 216  
[office@firemaker.co.uk](mailto:office@firemaker.co.uk)  
[www.firemaker.co.uk](http://www.firemaker.co.uk)

## Specification

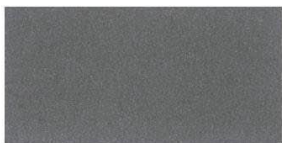
|                          | Width<br>(cm) | Height<br>(cm) | Depth<br>(cm) | Weight<br>(kg) | Output<br>(kW) | Flue size   | Ventilation<br>(mm <sup>2</sup> ) | DEFRA<br>tested | EcoDesign<br>2022 | Hearth<br>Diameter | Clearance to combustibles<br>Back, Side, Front (mm) |
|--------------------------|---------------|----------------|---------------|----------------|----------------|-------------|-----------------------------------|-----------------|-------------------|--------------------|-----------------------------------------------------|
| <b>Standard Version</b>  |               |                |               |                |                |             |                                   |                 |                   |                    |                                                     |
| FireBob 100              | 100           | 60             | 95            | 120            | 15             | 8" (200 mm) | 5500                              | yes             | yes               | 1.4 m              | 150, 450, 1000                                      |
| FireBob 90               | 90            | 51             | 87            | 100            | 10             | 8" (200 mm) | 2750                              | yes             | yes               | 1.3 m              | 150, 450, 1000                                      |
| FireBob 69               | 69            | 43             | 66            | 85             | 5              | 6" (150 mm) | 0                                 | yes             | yes               | 1.1 m              | 150, 450, 1000                                      |
| <b>Flat-back Version</b> |               |                |               |                |                |             |                                   |                 |                   |                    |                                                     |
| FireBob 100 fb           | 100           | 60             | 75            | 120            | 15             | 8" (200 mm) | 5500                              | yes             | yes               | 1.4 m              | 450, 450, 1000                                      |
| FireBob 90 fb            | 90            | 51             | 64            | 100            | 10             | 8" (200 mm) | 2750                              | yes             | yes               | 1.3 m              | 450, 450, 1000                                      |
| FireBob 69 fb            | 69            | 43             | 48            | 85             | 5              | 6" (150 mm) | 0                                 | yes             | yes               | 1.1 m              | 400, 400, 1000                                      |

## Colour Finishes

Please ask if you would like samples of any of the colours and we'll pop them in the post.



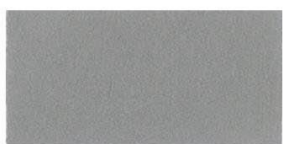
Deep Matt Black



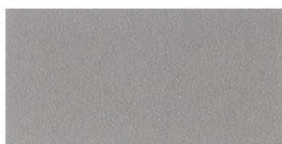
Charcoal



Pewter



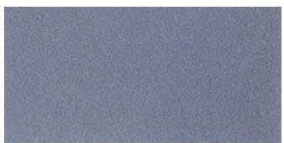
Light Grey



Metallic Brown



Metallic Blue



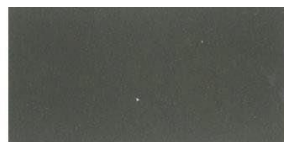
Sky Blue Metallic



Honey Glow Brown



Surf Sand



Forest Green



Shimmering Fire



Mojave Red



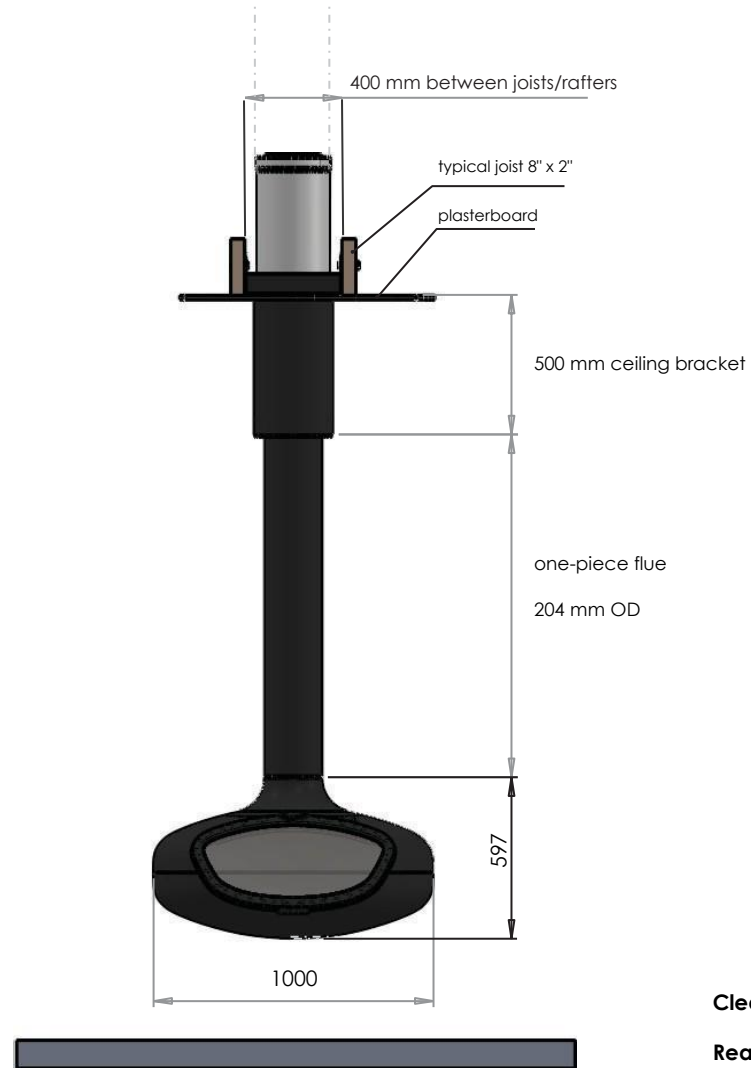
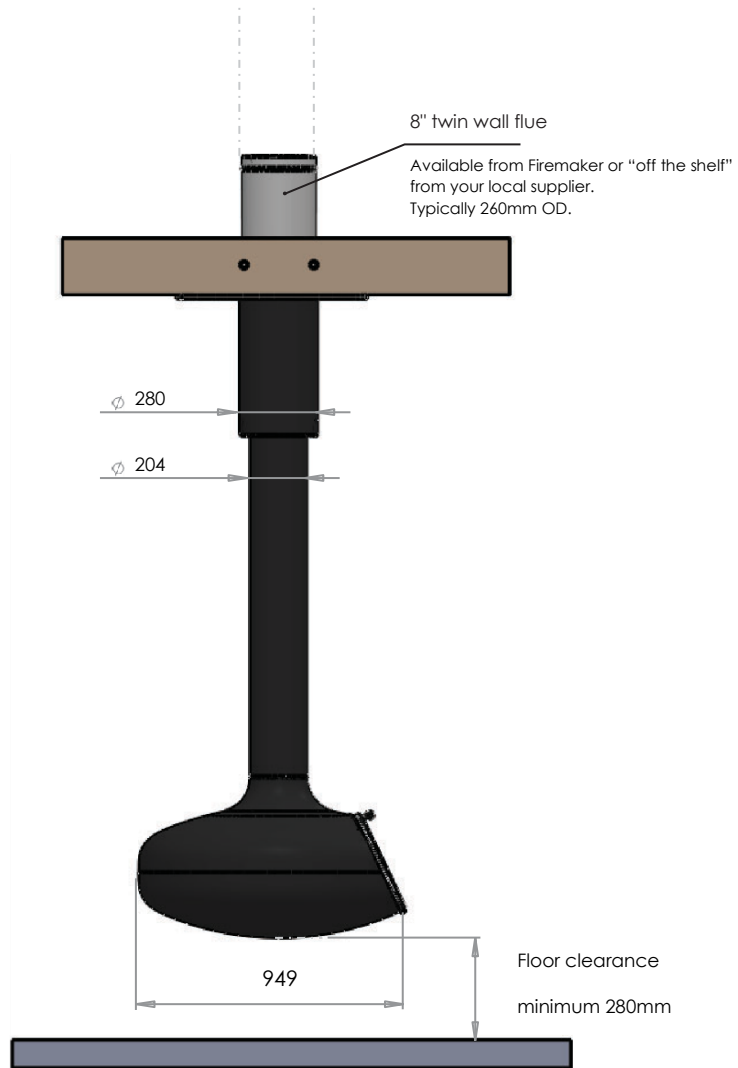
Rich Brown Metallic



Copper

## FireBob 100cm

Standard flat roof/ceiling fixing shown - custom made fixings available for pitched roof/ceiling.



### Clearances to Combustibles & Glazing

**Rear** 150 mm

**Sides** 450mm

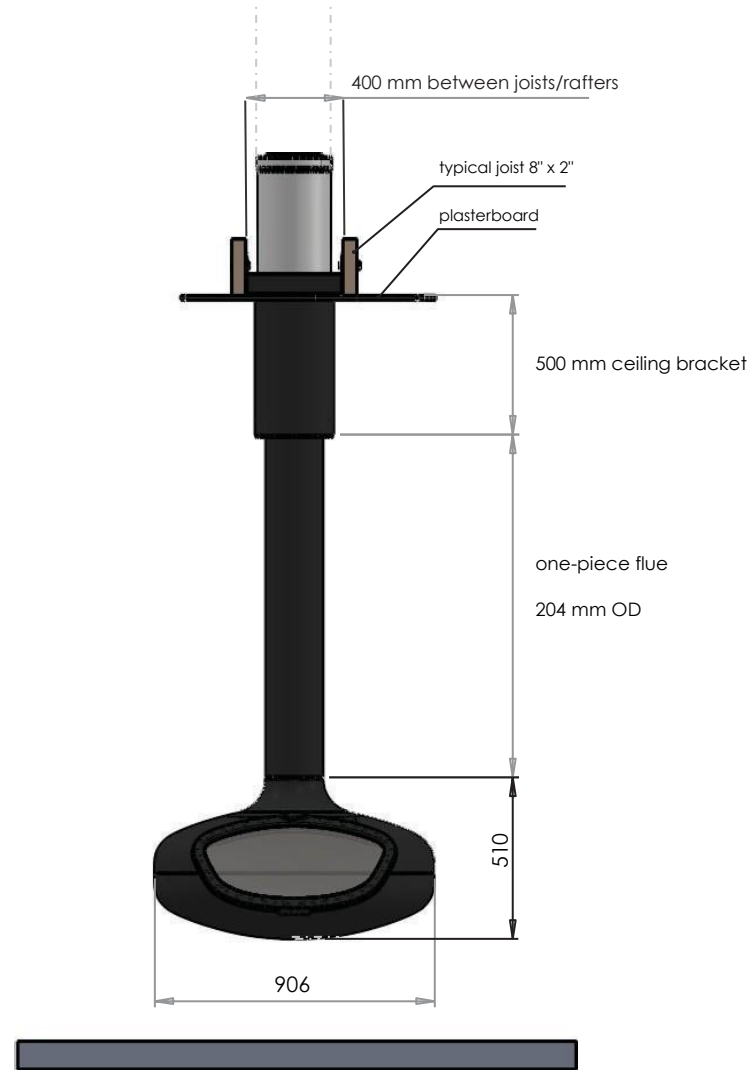
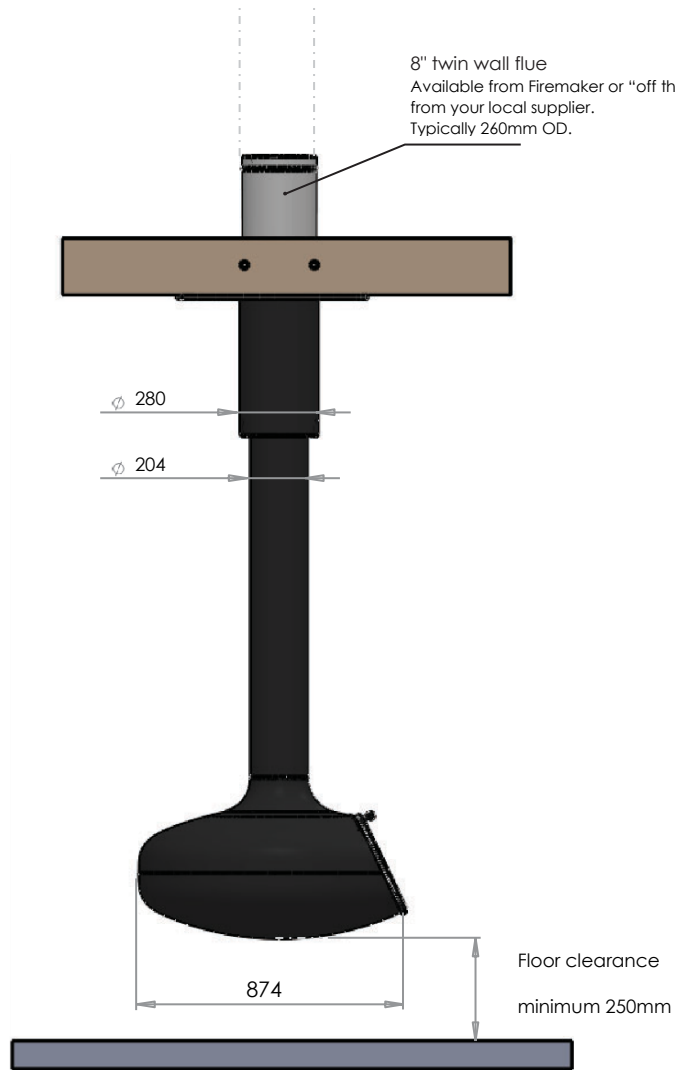
**Output** 15kW

**Ventilation area required** 5500mm<sup>2</sup>

**Weight** 120kg subject to flue length

## FireBob 90cm

Standard flat roof/ceiling fixing shown - custom made fixings available for pitched roof/ceiling.



### Clearances to Combustibles & Glazing

**Rear** 150 mm

**Sides** 450 mm

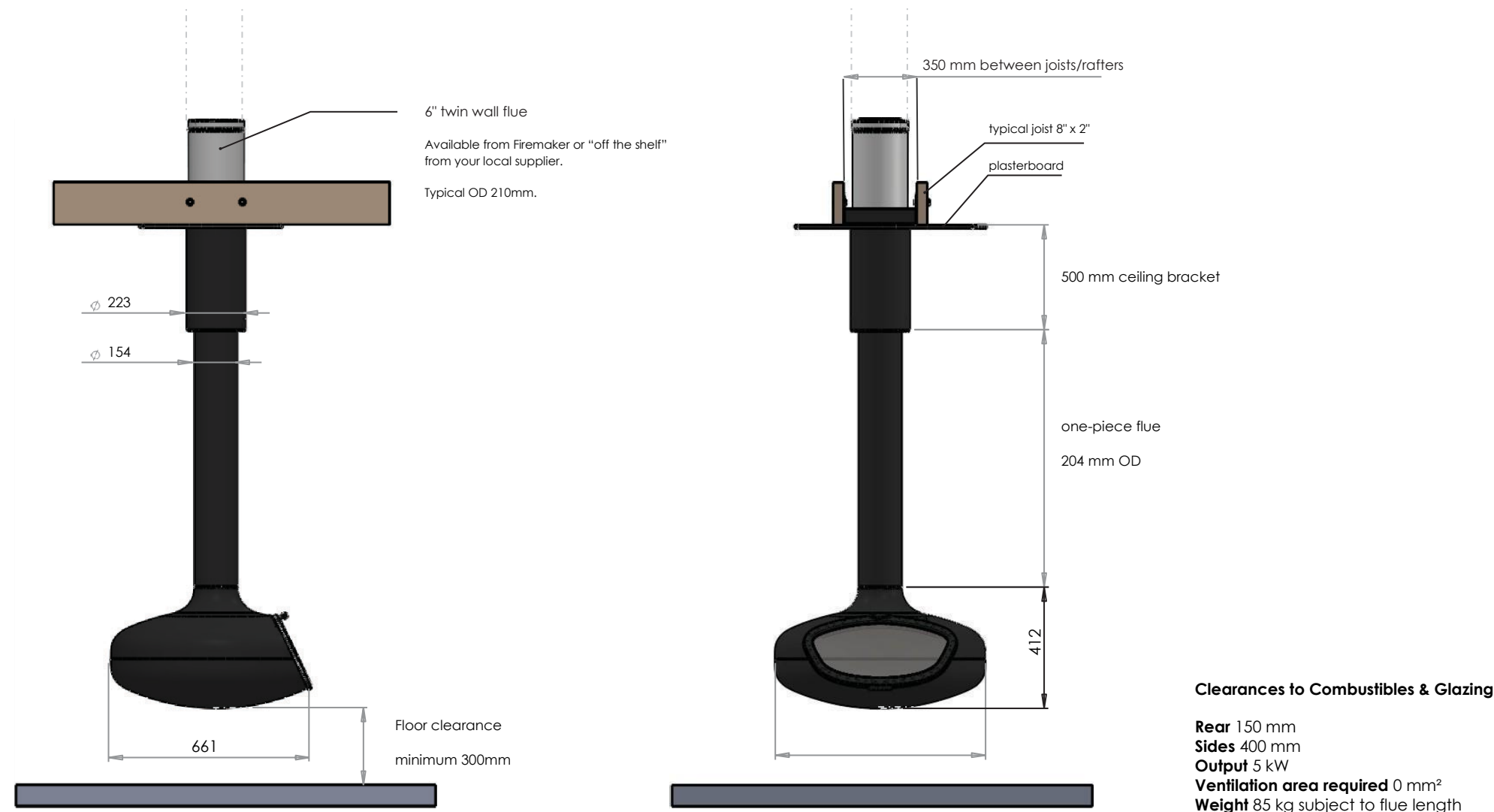
**Output** 10 kW

**Ventilation area required** 2750 mm<sup>2</sup>

**Weight** 100 kg subject to flue length

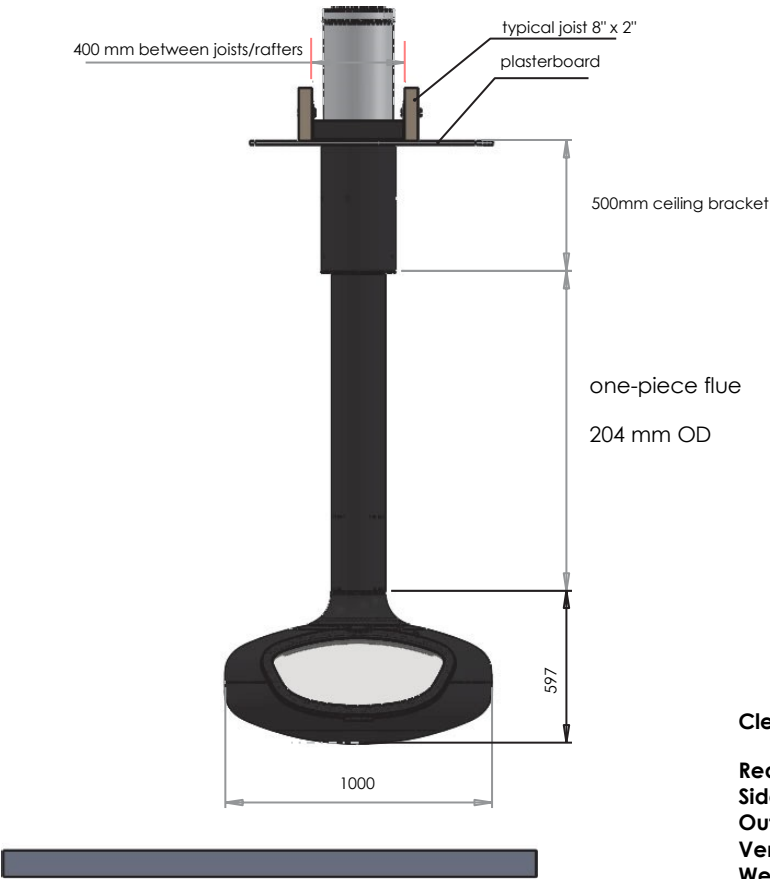
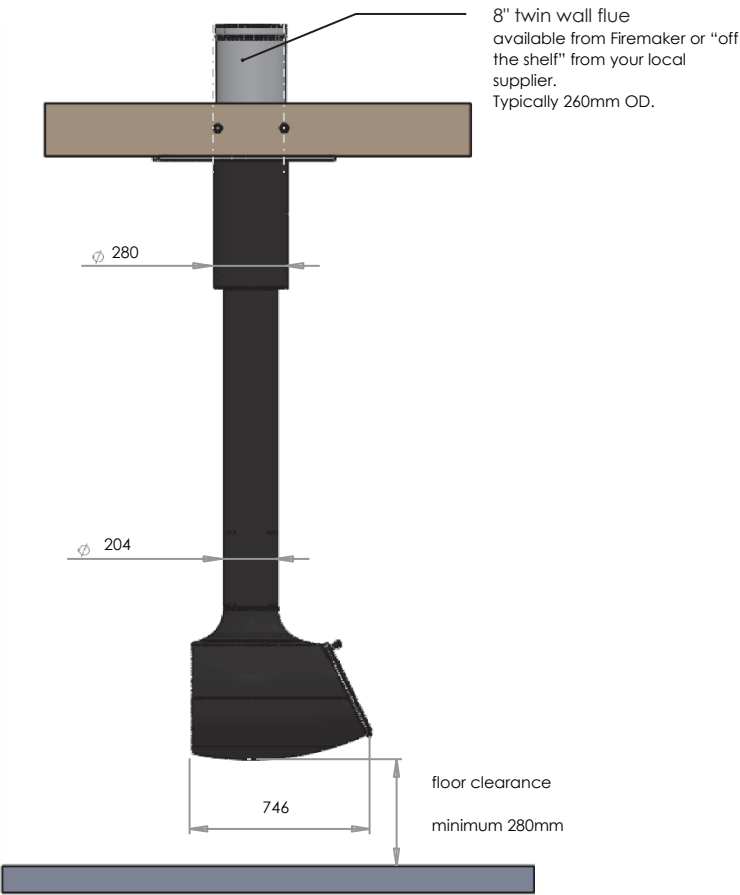
# FireBob 69cm

Standard flat roof/ceiling fixing shown - custom made fixings available for pitched roof/ceiling.



# FireBob 100cm – Flat Back Version

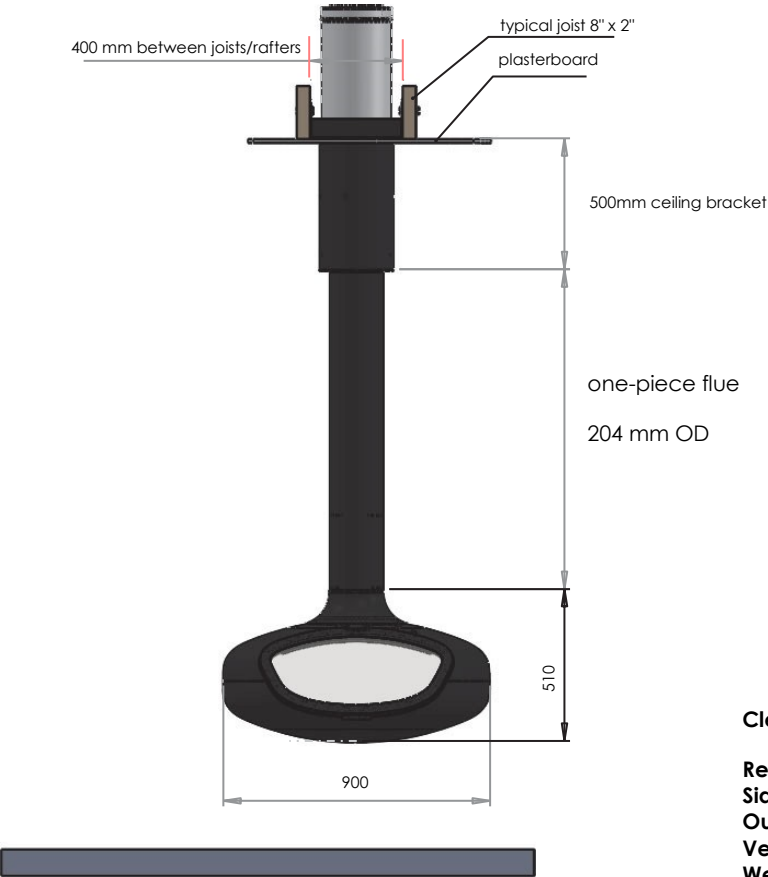
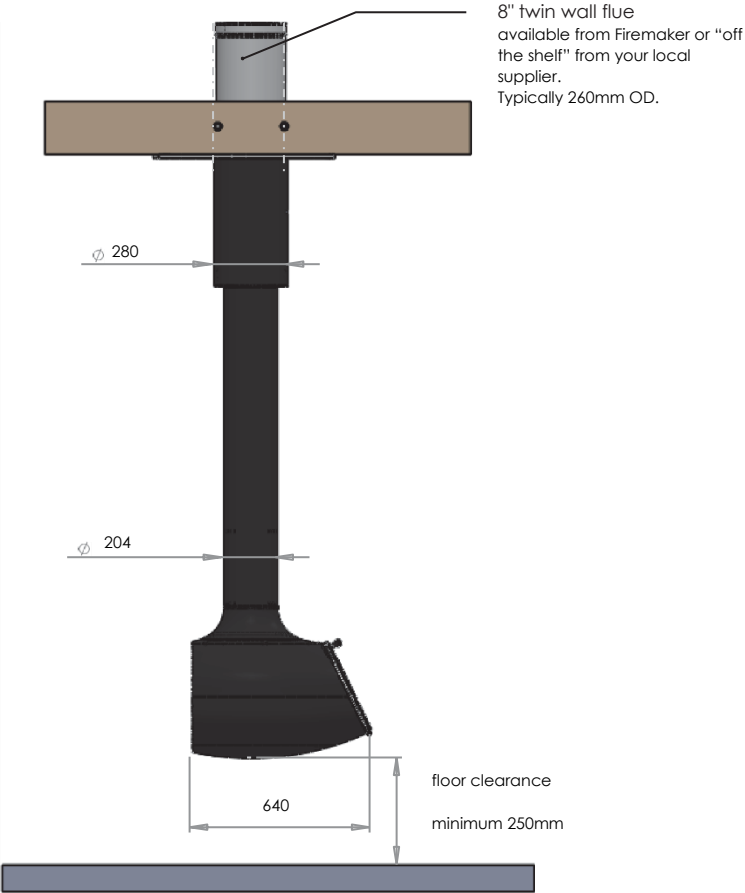
Standard flat roof/ceiling fixing shown - custom-made fixings available for pitched roof/ceiling.



- Clearances to Combustibles & Glazing**
- Rear** 450 mm
  - Sides** 450 mm
  - Output** 15 kW
  - Ventilation area required** 5500 mm<sup>2</sup>
  - Weight** 120 kg subject to flue length

# FireBob 90cm – Flat Back Version

Standard flat roof/ceiling fixing shown - custom made fixings available for pitched roof/ceiling.

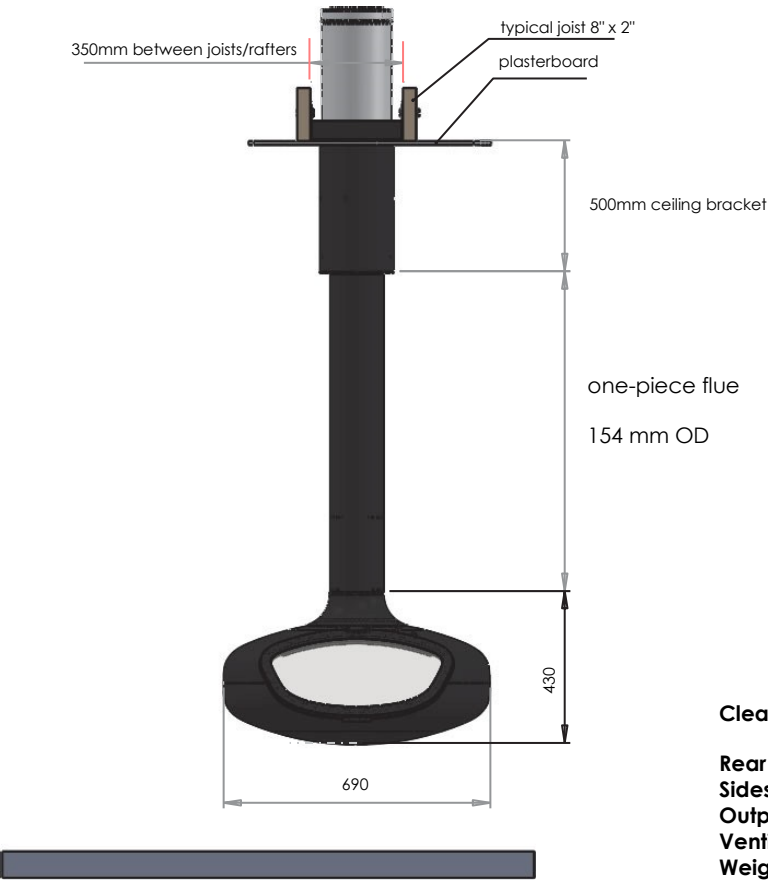
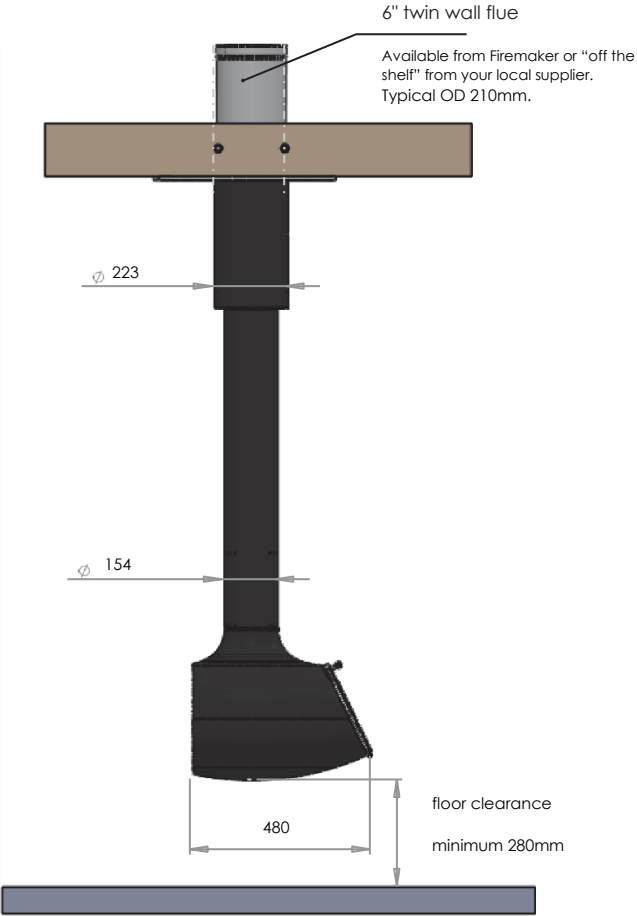


## Clearances to Combustibles & Glazing

- Rear 450 mm
- Sides 450 mm
- Output 10 kW
- Ventilation area required 2750 mm<sup>2</sup>
- Weight 100 kg subject to flue length

# FireBob 69cm – Flat Back Version

Standard flat roof/ceiling fixing shown - custom made fixings available for pitched roof/ceiling.



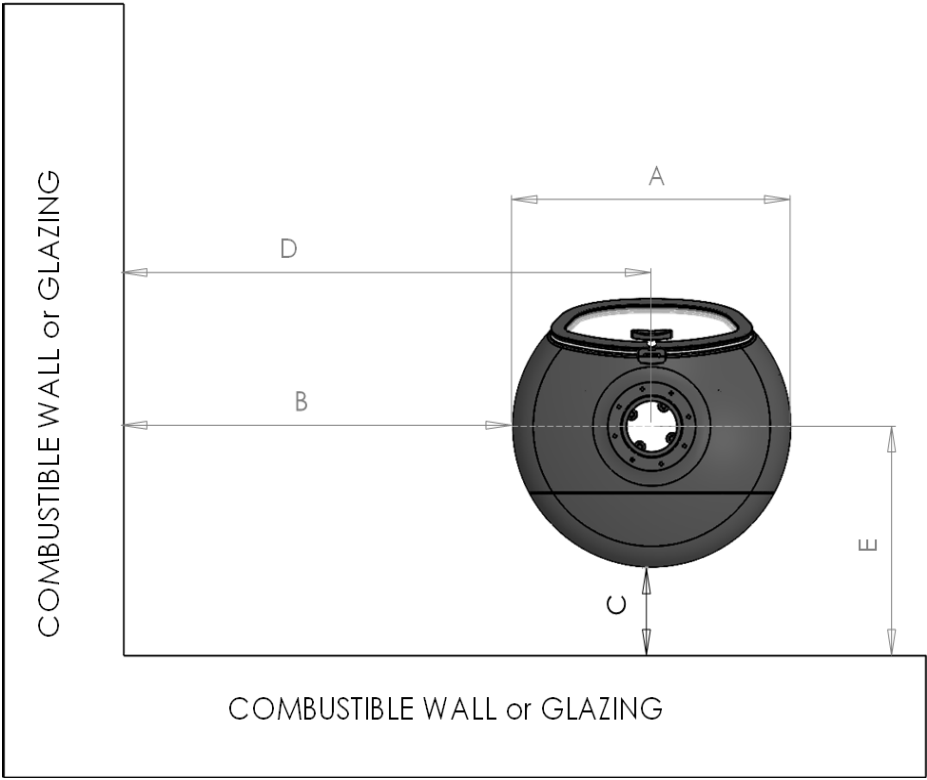
## Clearances to Combustibles & Glazing

- Rear 150 mm
- Sides 400 mm
- Output 5 kW
- Ventilation area required 0 mm²
- Weight 85 kg subject to flue length

**Clearances to combustibles** – Full Round FireBobs

|             | A    | B   | C   | D   | E   |
|-------------|------|-----|-----|-----|-----|
| FireBob 69  | 690  | 400 | 150 | 745 | 495 |
| FireBob 90  | 900  | 450 | 150 | 900 | 600 |
| FireBob 100 | 1000 | 450 | 150 | 950 | 680 |

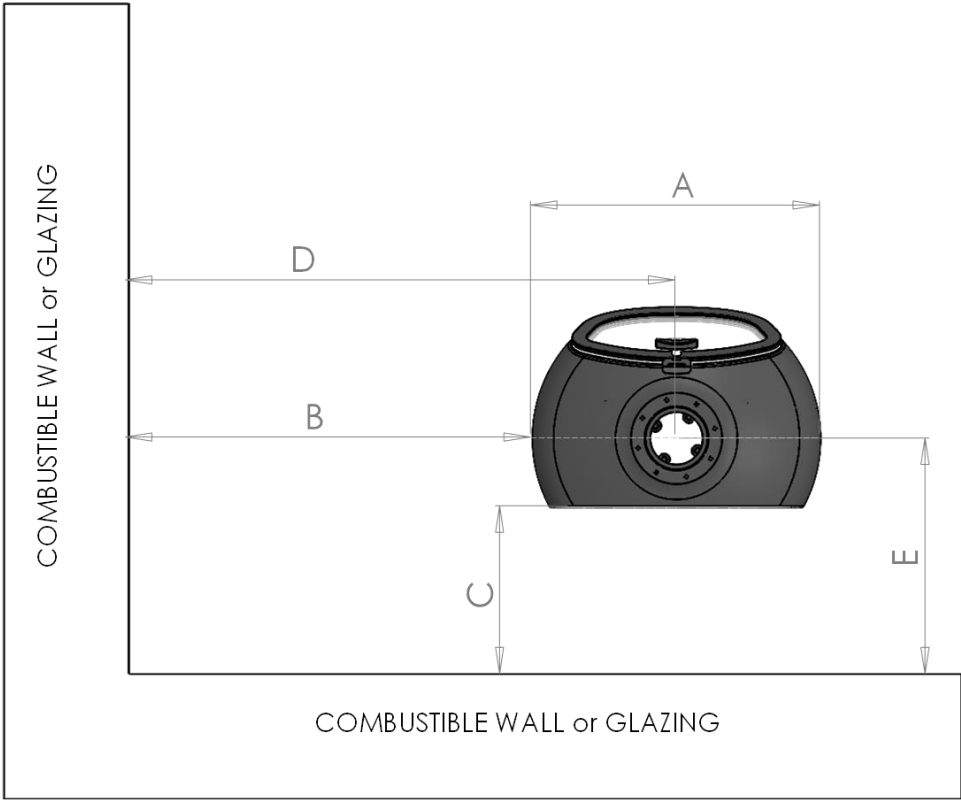
If the walls are of non-combustible material, then the fire can be positioned with a minimum clearance of just 50mm to the wall.



**Clearances to combustibles** – Flat Back Version

|                       | A    | B   | C   | D   | E   |
|-----------------------|------|-----|-----|-----|-----|
| FireBob 69 flat back  | 690  | 400 | 400 | 745 | 573 |
| FireBob 90 flat back  | 900  | 450 | 450 | 900 | 710 |
| FireBob 100 flat back | 1000 | 450 | 450 | 950 | 670 |

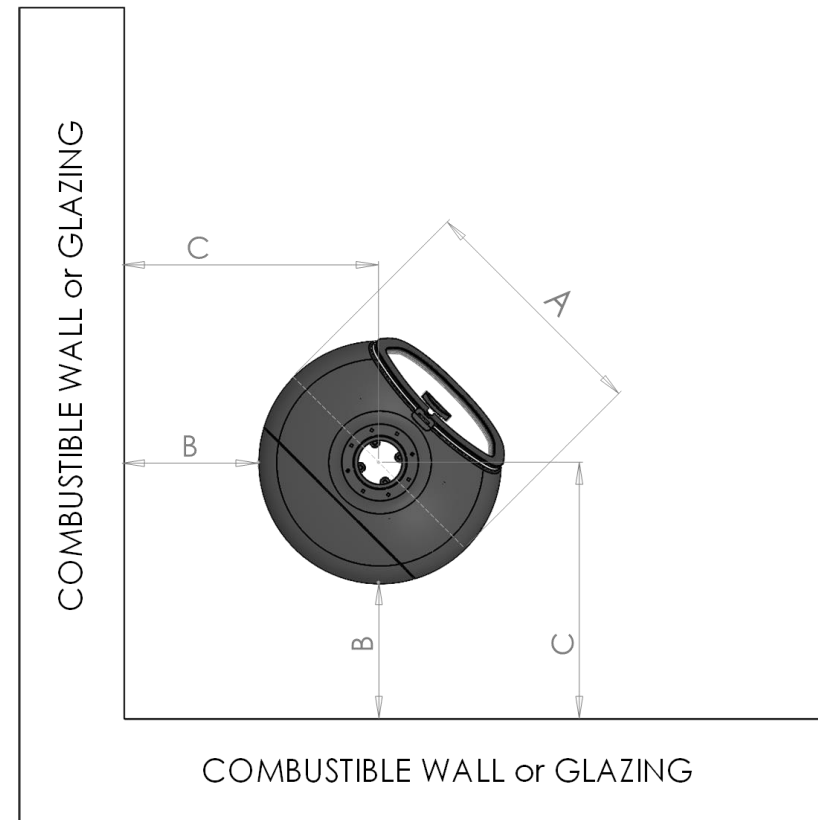
If the walls are of non-combustible material, then the fire can be positioned with a minimum clearance of just 50mm to the wall.



## Corner clearances to combustibles

|             | A    | B   | C   |
|-------------|------|-----|-----|
| FireBob 69  | 690  | 400 | 745 |
| FireBob 90  | 900  | 450 | 900 |
| FireBob 100 | 1000 | 450 | 950 |

If the walls are of non-combustible material, then the fire can be positioned with a minimum clearance of just 50mm to the wall.



## **Installation Guides / Dimensions / CAD Models**

Installation Overview Video - **click here**

Installation Overview PDF - **click here**

Dimensions (FireBob/Brackets/Hearths/Logstores) - **click here**

Installation Manual – **FireBob 69cm** - **click here**

Installation Manual – **FireBob 90cm** - **click here**

Installation Manual - **FireBob100cm** - **click here**

CAD Drawings - **click here**