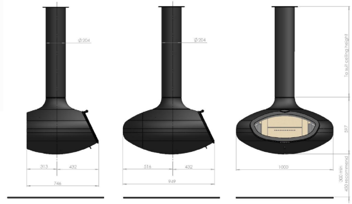
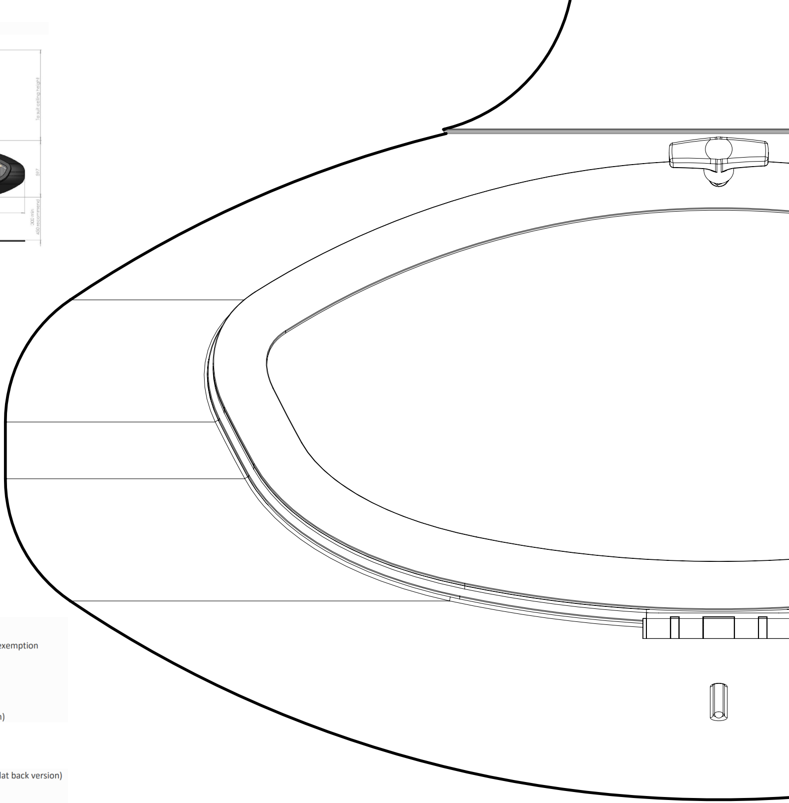
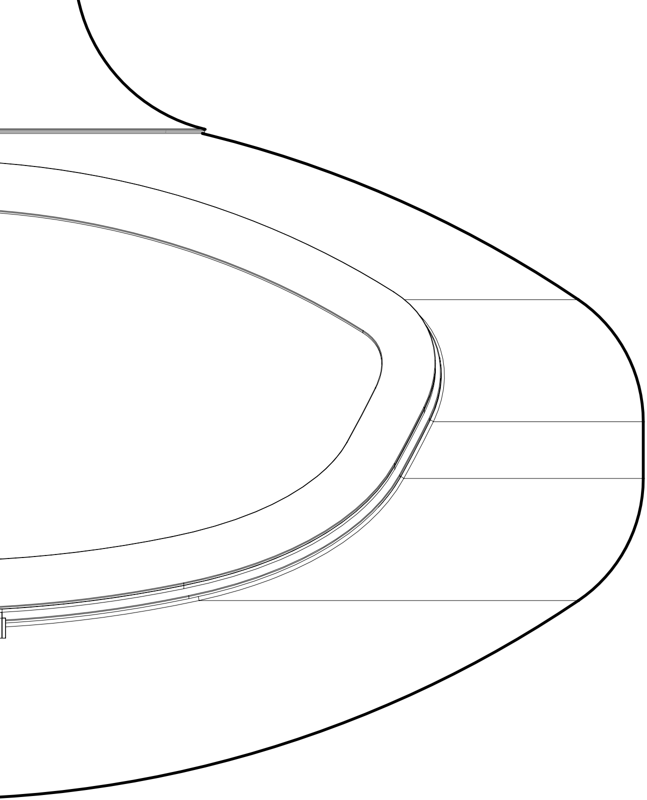
DIMENSIONS


Ø 204
Ø 204
To suit ceiling height
597
300 min
450 recommend
313
432
746
516
432
949
1000

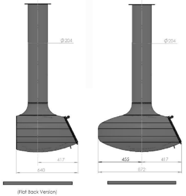
(Flat back version)

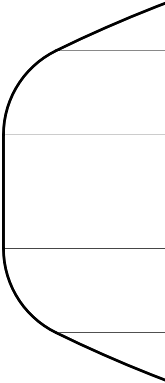


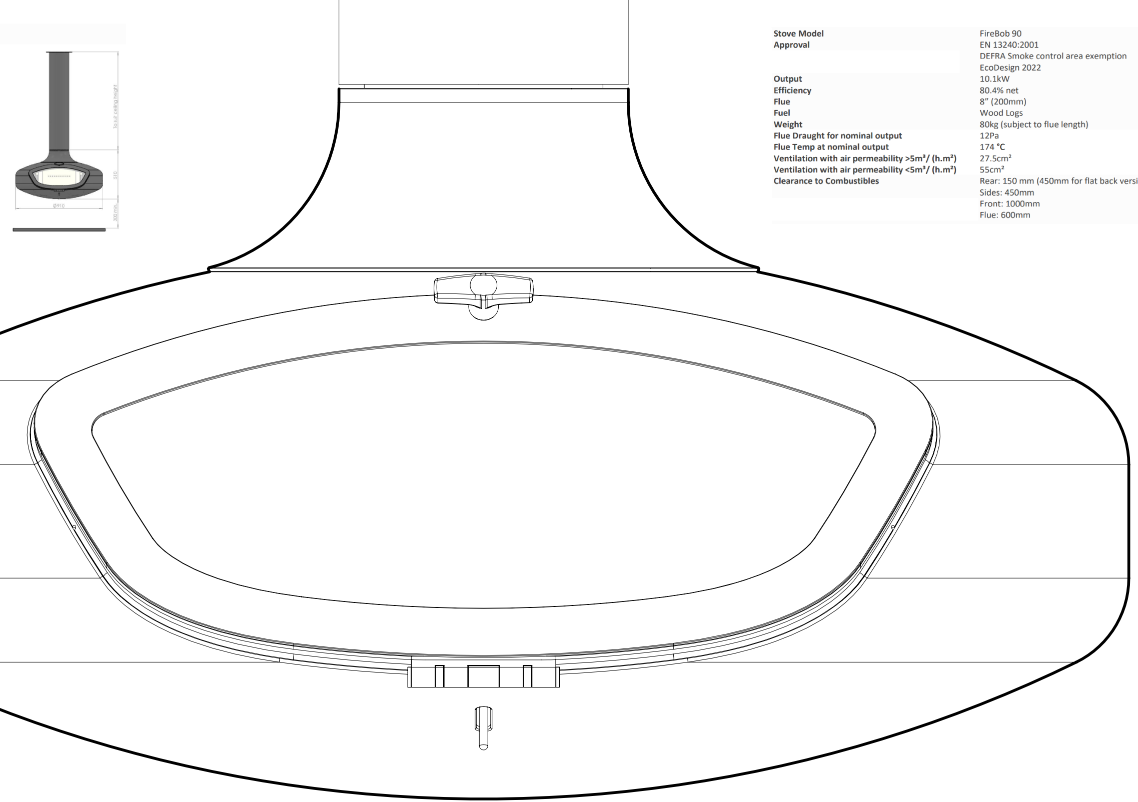
Stove Model	FireBob 100
Approval	EN 13240:2001 DEFRA Smoke control area exemption EcoDesign 2022
Output	15.4kW
Efficiency	77.1% net
Flue	8" (200mm)
Fuel	Wood Logs
Weight	120kg (subject to flue length)
Flue Draught for nominal output	12Pa
Flue Temp at nominal output	190 **°C**
Ventilation with air permeability >5m³/ (h.m²)	**55**cm²
Ventilation with air permeability <5m³/ (h.m²)	82.5cm²
Clearance to Combustibles	Rear: 150 mm (450mm for flat back version) Sides: 450mm Front: 1000mm Flue: 600mm



DIMENSIONS

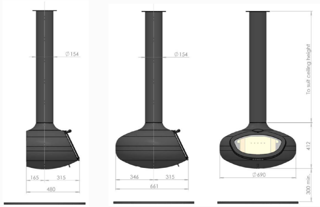

Ø204
Ø204
417
640
455
417
872
(Flat Back Version)




To suit ceiling height
510
Ø910
300 min.

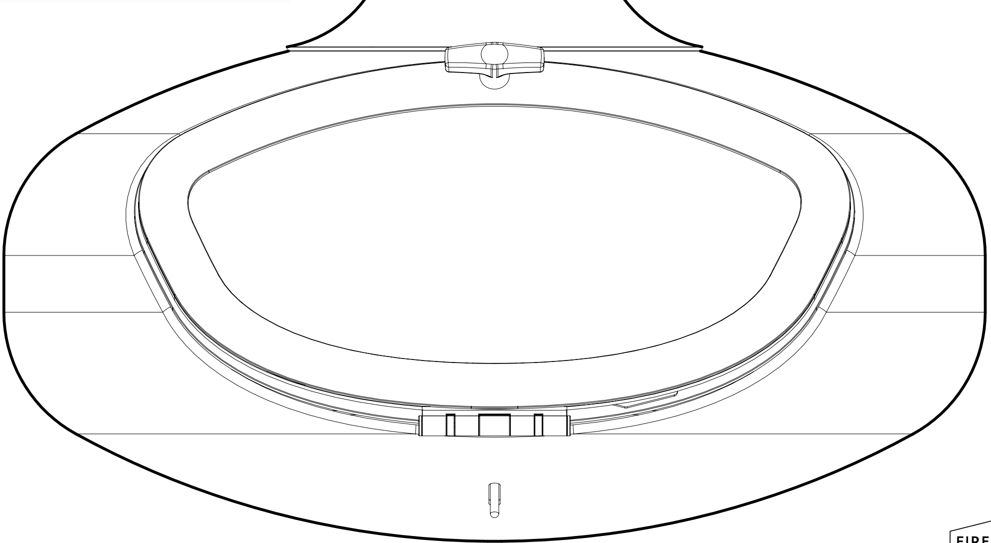
Stove Model	FireBob 90
Approval	EN 13240:2001 DEFRA Smoke control area exemption EcoDesign 2022
Output	10.1kW
Efficiency	80.4% net
Flue	8" (200mm)
Fuel	Wood Logs
Weight	80kg (subject to flue length)
Flue Draught for nominal output	12Pa
Flue Temp at nominal output	174 °C
Ventilation with air permeability >5m³/ (h.m²)	27.5cm²
Ventilation with air permeability <5m³/ (h.m²)	55cm²
Clearance to Combustibles	Rear: 150 mm (450mm for flat back version) Sides: 450mm Front: 1000mm Flue: 600mm

DIMENSIONS


∅154
∅154
165
315
480
346
315
661
∅690
To suit ceiling height
412
300 min.

(Flat Back version)

Stove Model	FireBob 69
Approval	EN 13240:2001 DEFRA Smoke control area exemption EcoDesign 2022
Output	5kW
Efficiency	82% net
Flue	6" (150mm)
Fuel	Wood Logs
Weight	60kg (subject to flue length)
Flue Draught for nominal output	12Pa
Flue Temp at nominal output	143 °C
Ventilation with air permeability >5m³/ (h.m²)	None Required
Ventilation with air permeability <5m³/ (h.m²)	27.5cm²
Clearance to Combustibles	Rear: 150 mm (400mm for flat back version) Sides: 400mm Front: 1000mm Flue: 450mm



EST.2005
FIREMAKER
Bespoke Wood Burning Stoves