

CENTRAL FIREPLACES



RIISING STAR OF DECORATION

Central fireplaces are increasing in popularity with each passing day due to their 360-degree vista of fire in most models, high heat capacity and thanks to their extraordinary looks which is a welcomed element of architecture in its ever growing creative framework.

An elegant central fireplace that you will install in probably one of the most visible areas of your living space is an object that will add value to its environment even when it is not on fire.

The attraction of a powerful design combined with flawless metalwork and the magic of fire will be one of the most indispensable pleasures of your living spaces...



QUALITY OF MATERIAL, IMPECCABLE CRAFTSMANSHIP, AESTHETIC APPEARANCE

FIREPLACE, with its 41 different central fireplace models, has one of the richest product range of Europe in this area.

Our central fireplace models, which are produced with two different mounting options as sitting on the floor or suspended from the ceiling, offer many advantages to the user with their technical specifications apart from their aesthetic appearance and perfect workmanship.

High temperature resistant 1st class cast iron or 1st class natural fire bricks, in accordance with EU norms, are used in the combustion chambers of our central fireplaces.

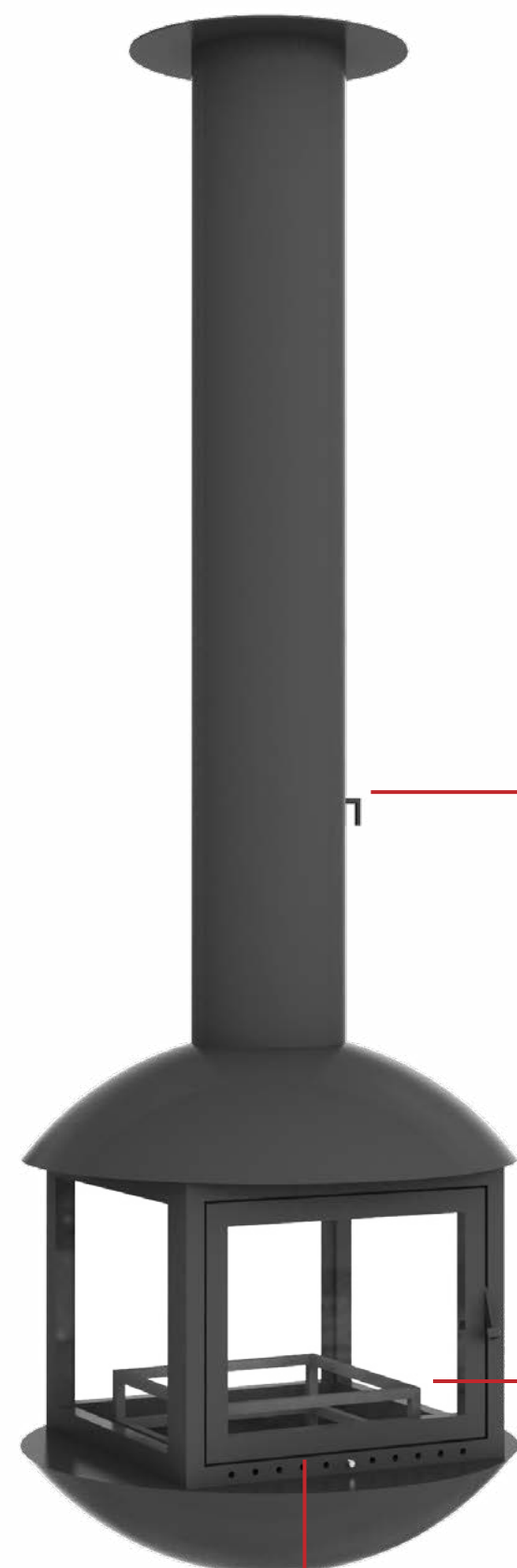
Material quality in our castings and bricks ensures that there is no puncture, cracking or deformation of the combustion chamber, even with the highest performance and long-term burnings.

Depending on the capacity of the one you choose, we have models that can heat an area of up to 200 m².

Our central fireplaces are manufactured from double-walled steel; Thanks to the cold air inlet and hot air outlet vents, they can reach efficiency values above 80%.

In addition, even in long-term and powerful fires, the temperature of the outer wall stays low in fireplaces with double-walled bodies. This feature prevents damage from possible contacts with the heated metal.





DAMPER

When your fireplace is not burning, you can close the chimney and prevent cold air from outside to enter your house, using the externally controlled damper.

ASH PAN

Thanks to the ash pan embedded in the base of the fireplace, you can easily remove the ashes accumulated in the combustion chamber.

AIR ADJUSTMENT SLIDER

The air adjustment slider in our glass doors allows you to manage the combustion speed. It also prevents soot building up on the glass doors quickly.



Glass quality is very important in products such as fireplaces where the fire comes into direct contact with it. Tempered window glass should never be used.

FIREPLACES uses German Schott Robax brand ceramic glasses, resistant to fire, high temperatures and thermal shocks, on all models with glass. Our glasses are guaranteed not to break or crack even at the highest temperatures that fireplaces can produce. Furthermore, there will be no risk of damage, such as when the glass comes into contact with the cold, or when a liquid touches it, even when the fireplace is burning really hot.

* AESTHETIC AND FUNCTIONAL GLASS SYSTEM

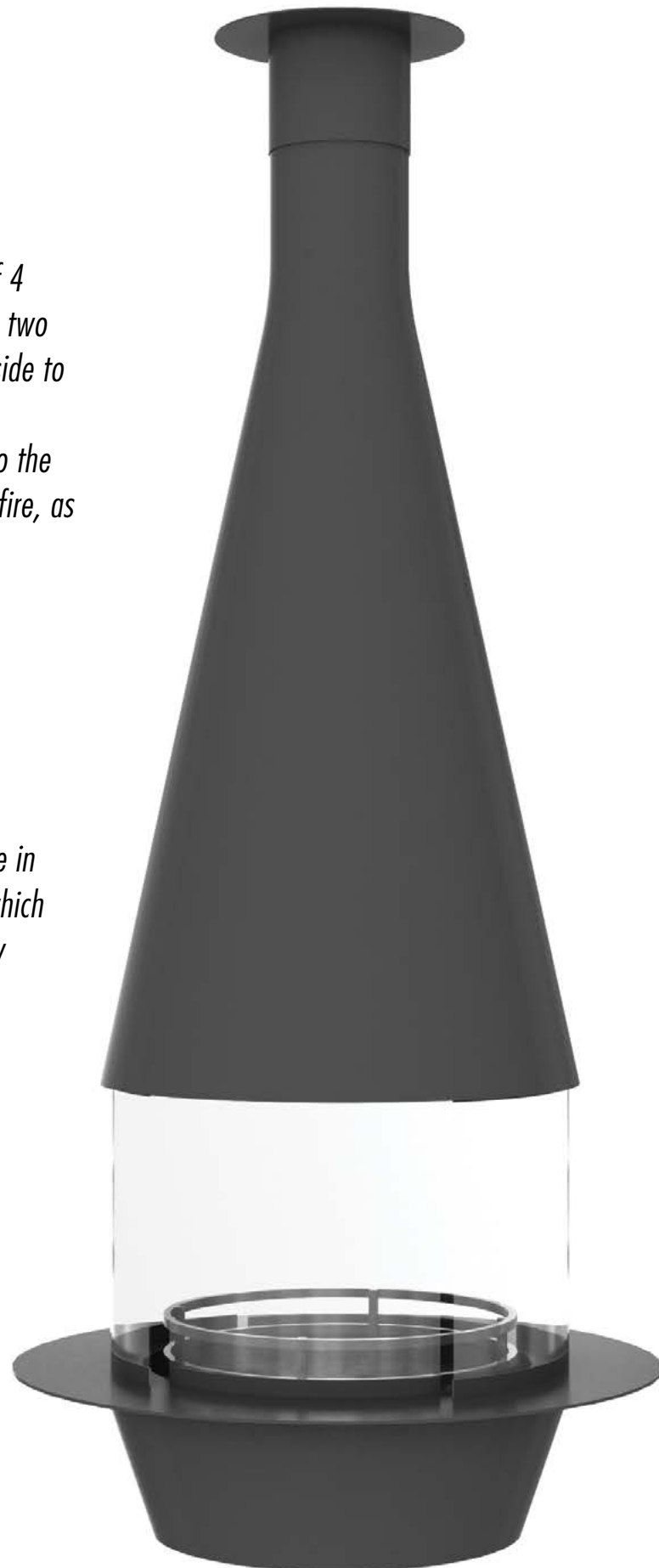
Our 360-degree glass covers are made up of 4 pieces of curved glass joined together; while two of these are fixed, the other two can move side to side thanks to a hidden slide rail system. This slide rail system provides convenience to the user in cases of adding wood or intervening fire, as well as cleaning up the glass or ash.

* UNINTERRUPTED FIRE JOY

In addition, there are no metal frames visible in the joints of our 360° glass cover system, which means a continuous vista of flames from any angle that sees the fireplace in the room.

* CUSTOMIZED ELEMENTS

Hearths of our floor standing fireplaces can be built in marble, granite, natural stone, bricks or wood, depending on your preference, differing from the standard models.



DETAILS FIRING YOUR PLEASURE

Most of our models includes:

Externally controlled damper to put your chimney into open, half open or closed positions.

Embedded ash pan to easily clean the combustion chamber.

Air adjustment slider to control the amount of oxygen going in the fireplace so you can adjust the burning rate and keep the flames hitting the glass to a minimum so it stays clean for longer.

An iron grate to protect from burnt wood tumbling and damaging the glass or spilling out when using open.





100% SAFE GLASS HOOD

The idea of watching the fire continuously in an extraordinary central fireplace with a glass hood is exciting but it comes with some technical risks. Glass quality is very important in fireplaces where such large surfaces of glass is in direct contact with fire.

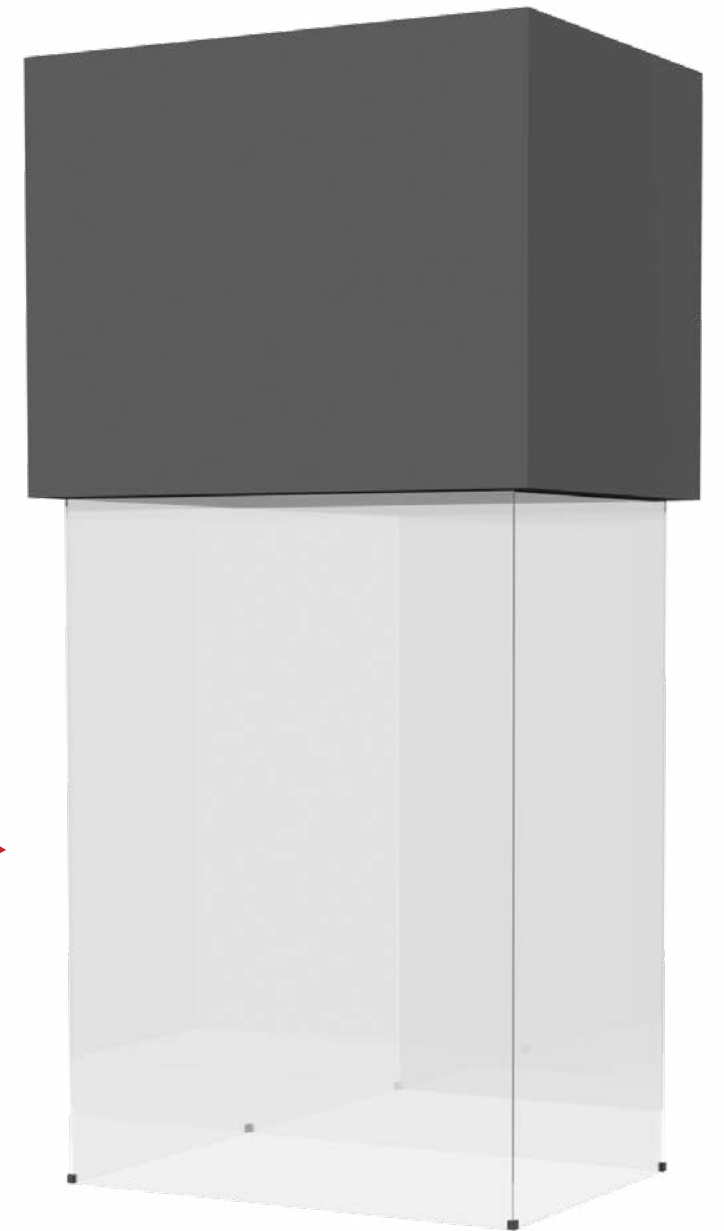
FIREPLACES uses heat and thermal shock resistant ceramic glasses of German Schott Robax, the world's top quality glass brand, in all its models.

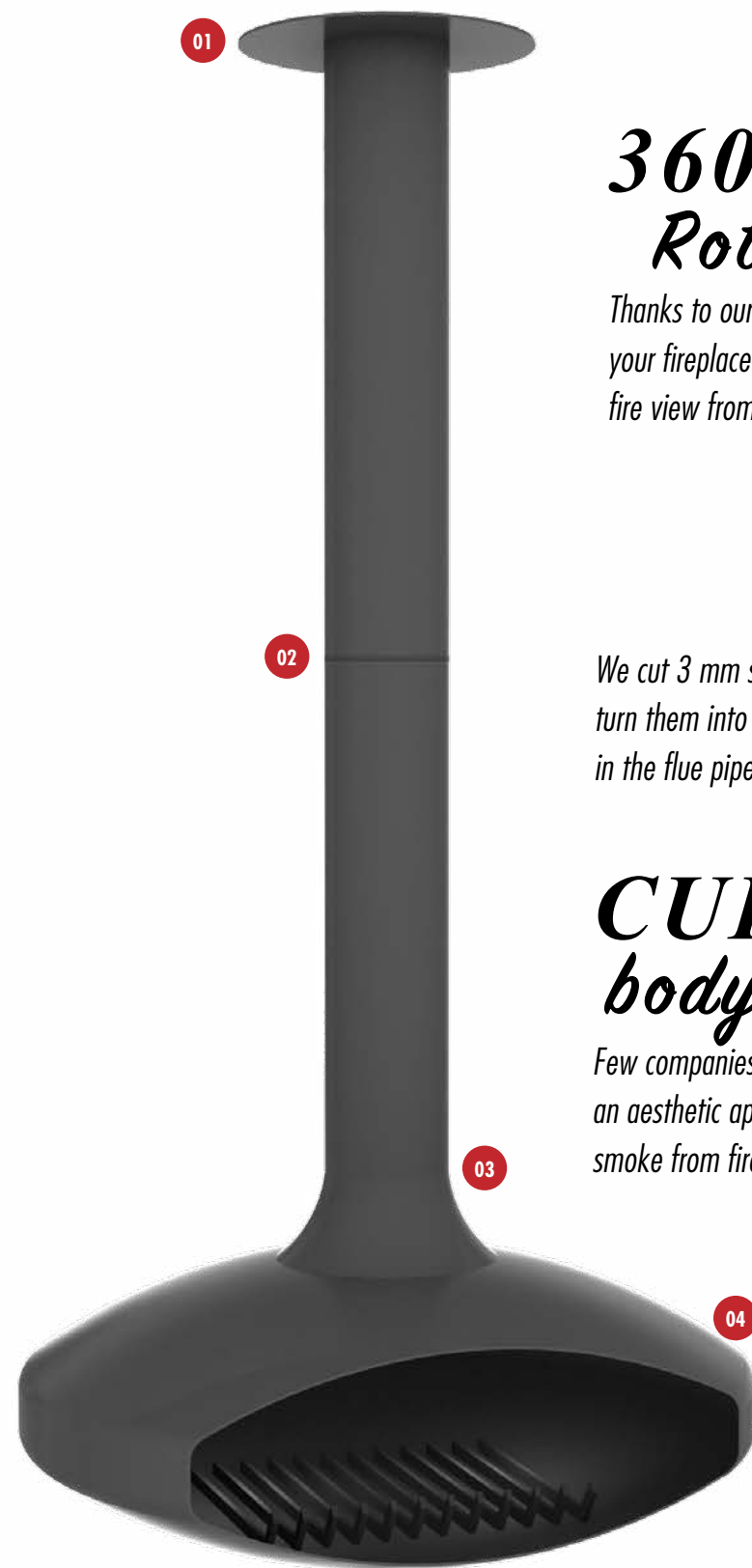
In addition, perfectly mounting the glass to the metal parts of the fume hood with concealed bolts and using invisible, high temperature resistant silicone to seal the connections are other important details that ensure the flawless appearance. ▶

PORTABLE/MOBILE COMBUSTION CHAMBER

Combustion chamber consisting of marble platform, double walled steel body and cast iron is completely portable with a concealed wheel system and can be easily moved around.

With this feature, you can pull the firebox aside and easily clean the glasses of the fireplace. ▶





360° Rotation

Thanks to our special bearings that we place in the chimney, you can rotate your fireplace in any direction even when it is burning; you can enjoy your fire view from any corner of your home. 01

ERROR-FREE pipe connection

We cut 3 mm steel in our laser machines, bend them in our CNC machines and turn them into flue pipes without no errors. Thanks to the concealed bolts we use in the flue pipe joints, perfect, aesthetic flue pipe connections occur. 02

CURVED body-chimney connection

Few companies in the world can curve 5 mm steel. This feature provides both an aesthetic appearance of the body and flue connection and also allows the smoke from fire chamber to be absorbed more easily by the chimney. 03

FLAWLESS exterior surface

Thanks to the polishing/sanding application on 5 mm steel, we ensure a perfect surface quality and we cover this surface with the fireproof paints of German Weilburger, one of the best surface coating/paint brands in the world. The result is excellent. 04





01 CONTROLLED FIRE

The door system, opening from opposite sides, allows you to load from anywhere and intervene with the fire easily; the air adjustment sliders under the glass doors allows you to manage the burning rate.

Thanks to the grate placed in the combustion chamber, the wood burns in a controlled manner without spreading around. In addition, this full iron protection grate prevents the wood from tipping over and contacting the glasses and causing darkening.

02 HIGH EFFICIENCY

CENTRAL FIREPLACES, which are made of double-walled steel, reach maximum efficiency values thanks to the cold air inlet and hot air outlet vents on them.

03 SECURITY

CENTRAL FIREPLACES with double walled body, the outer wall temperature stays low, this feature protects you from high heat in possible contacts and prevents you from getting damaged.





YOUR FIREPLACE FACES YOU

Our suspended models have an optional **360° rotation feature**. By means of the bearings that are placed in the chimney, you can turn your fireplace in any direction you want, even when it is burning, and enjoy the flames from any angle in your living space.

PERSONALIZED DESIGN

In addition to its extensive mass production collection, FIREPLACE also offers its customers the opportunity to have a completely custom-built central fireplace.

You can combine your creative qualities with our half a century of technical knowledge and production power in fireplace manufacture and have the most suitable model for your home, work place and lifestyle.

There are no limits to personalization...



CENTRAL FIREPLACE MODELS

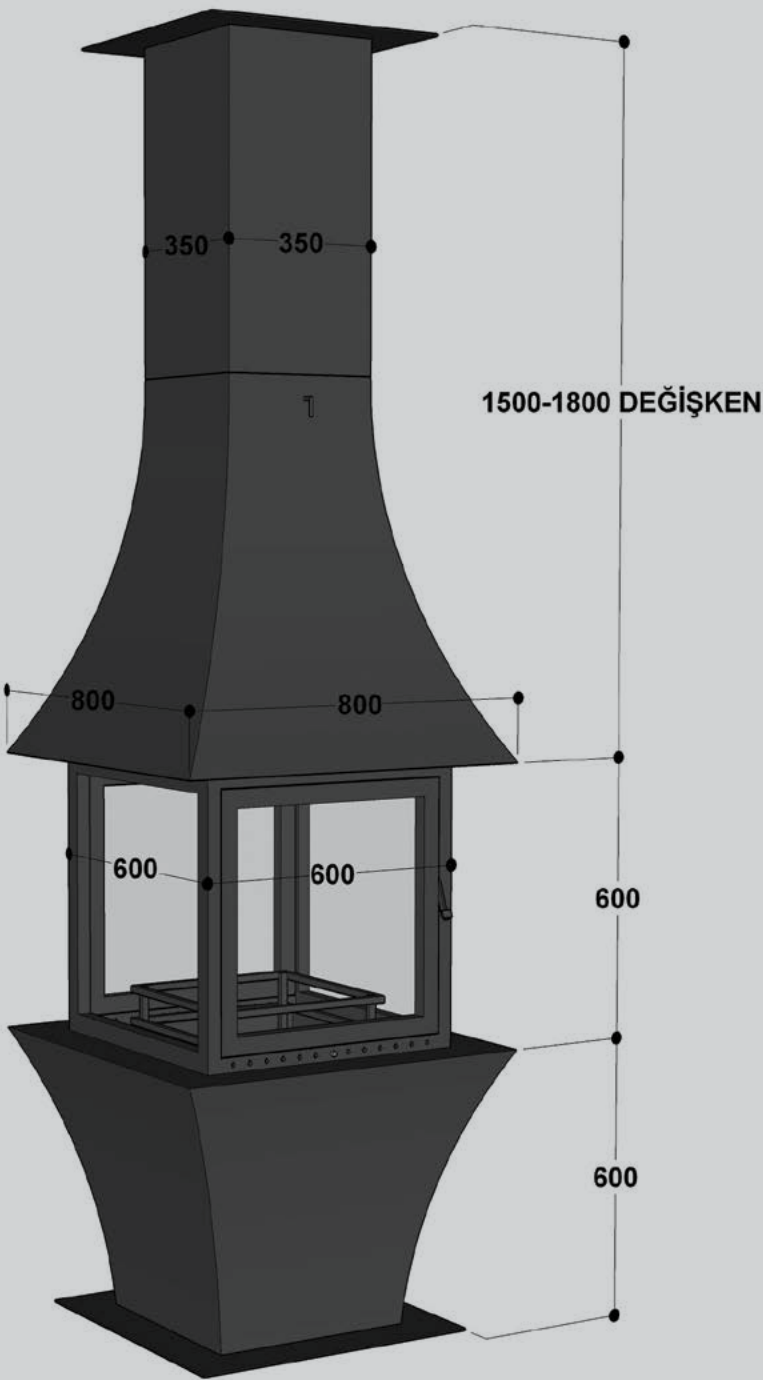


EKO CENTRAL

TECHNICAL SPECIFICATIONS

- FIREBOX: Cast iron firebox
- BODY: 3mm, single wall, 3-piece modular steel body
- MOUNT: On the floor
- DOOR: 2 x swing open doors

- POWER & EFFICIENCY: 12 - 16 kW -- %81
- FLUE SIZE: Ø250 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or anthracite



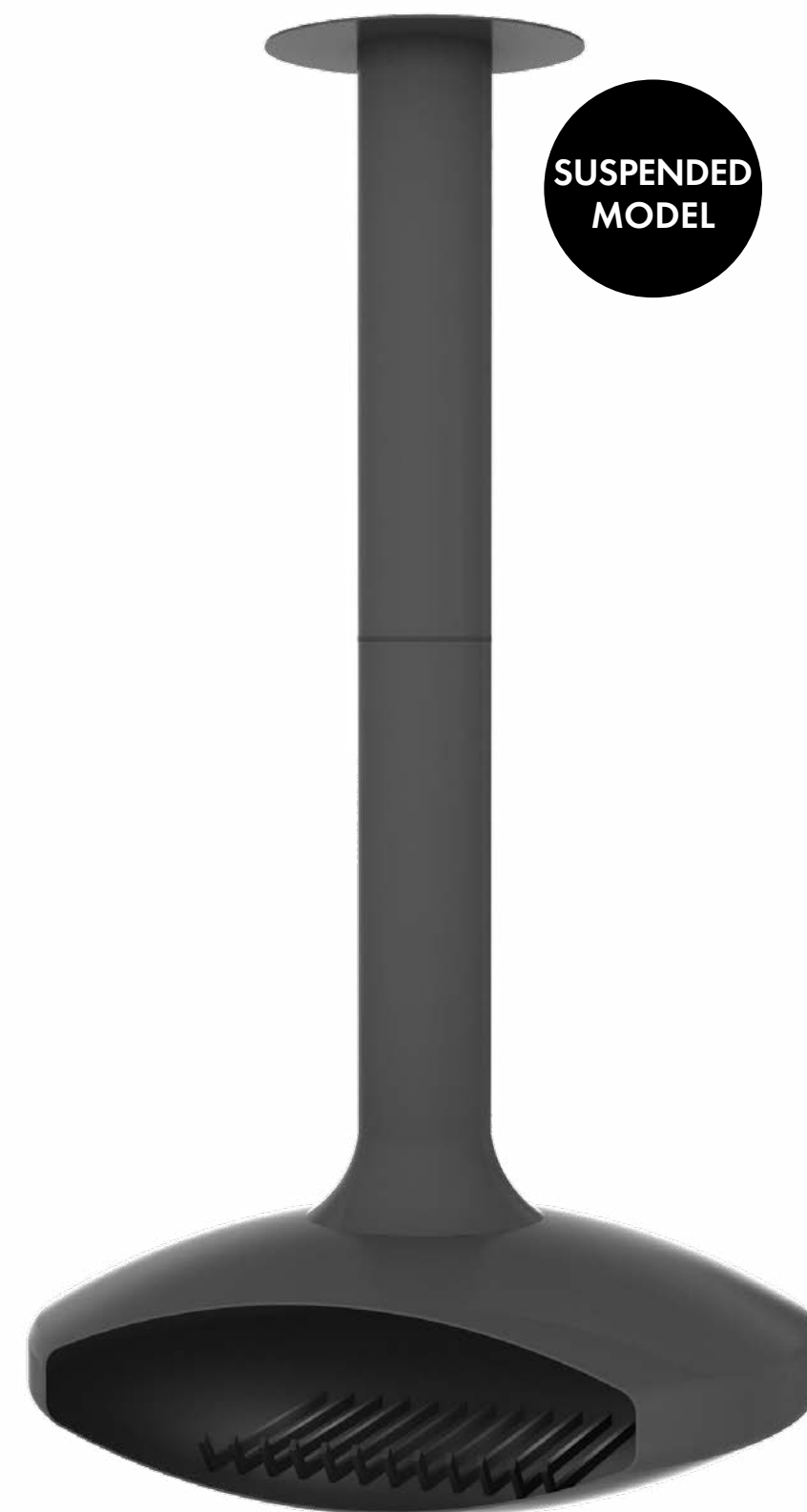
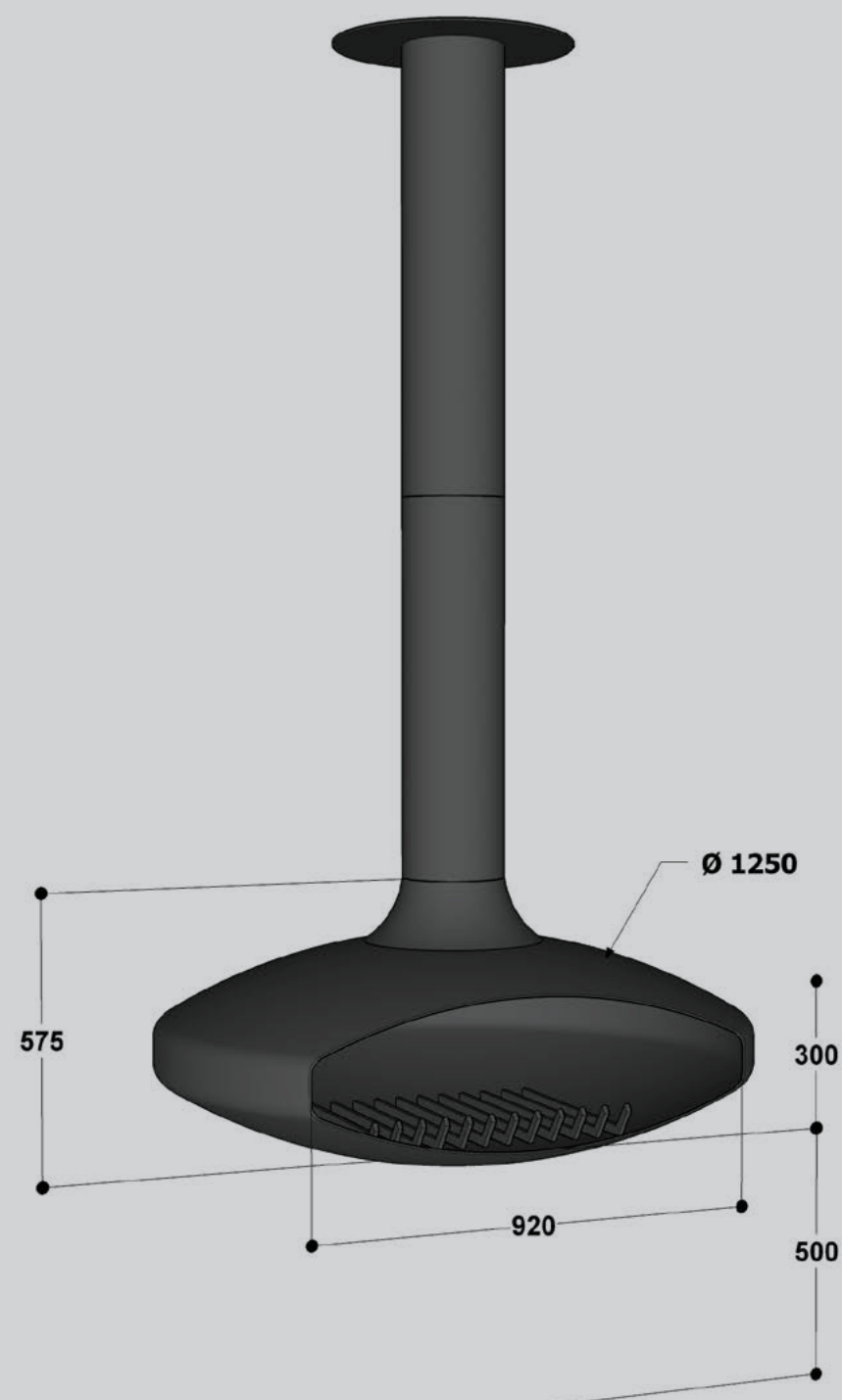
EKO CENTRAL



TECHNICAL SPECIFICATIONS

- FIREBOX: 5mm steel firebox, special wood grate
- BODY: 5mm steel body
- DOOR: Open system, optional mesh screen
- MOUNT: Suspended from ceiling

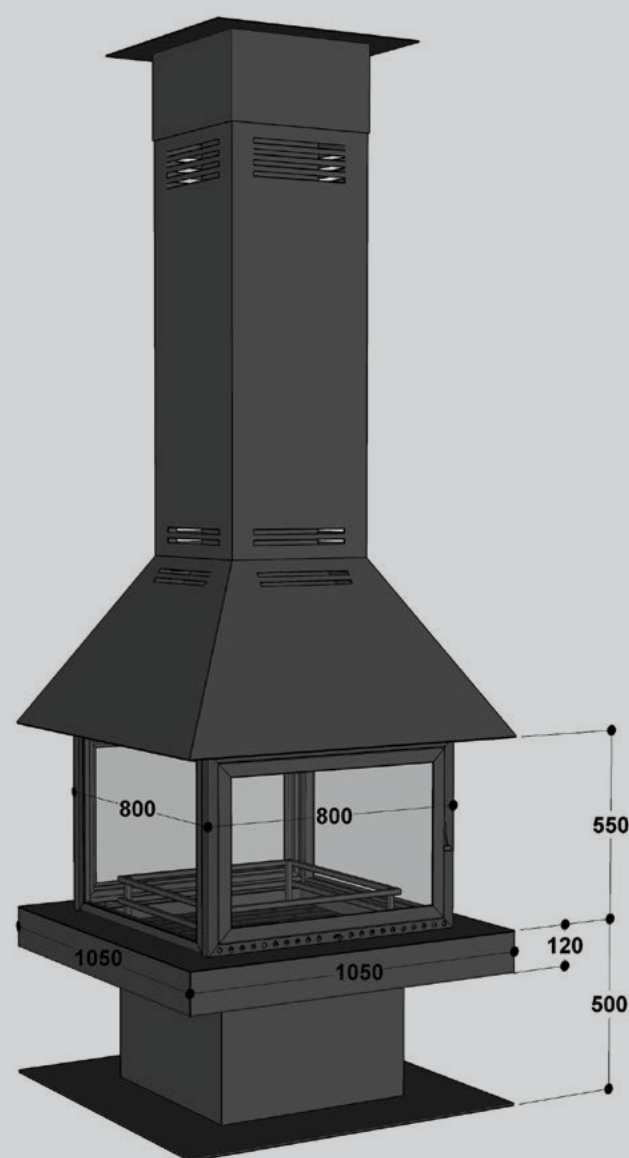
- OPTIONAL: 360° rotation feature
- FLUE SIZE: Ø200 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or Anthracite



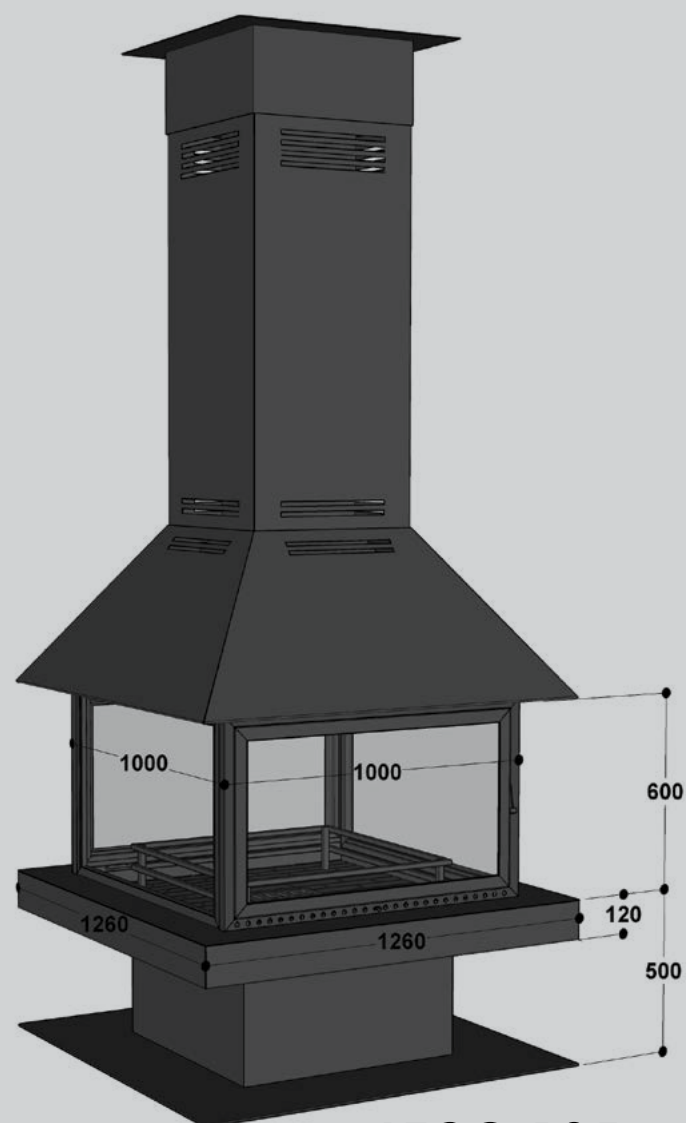
TECHNICAL SPECIFICATIONS

- FIREBOX: Cast iron firebox
- BODY: 3 piece modular and double walled steel body
- DOOR: 2 x swing open door system
- MOUNT: On the floor

- POWER & EFFICIENCY: 12–16 kW / 14–18 kW -- %84 / %81
- FLUE SIZE: Ø250 mm / Ø300 mm
- DAMPER: Externally controlled damper
- COLOUR: Black or anthracite



LEGO 105



LEGO 125



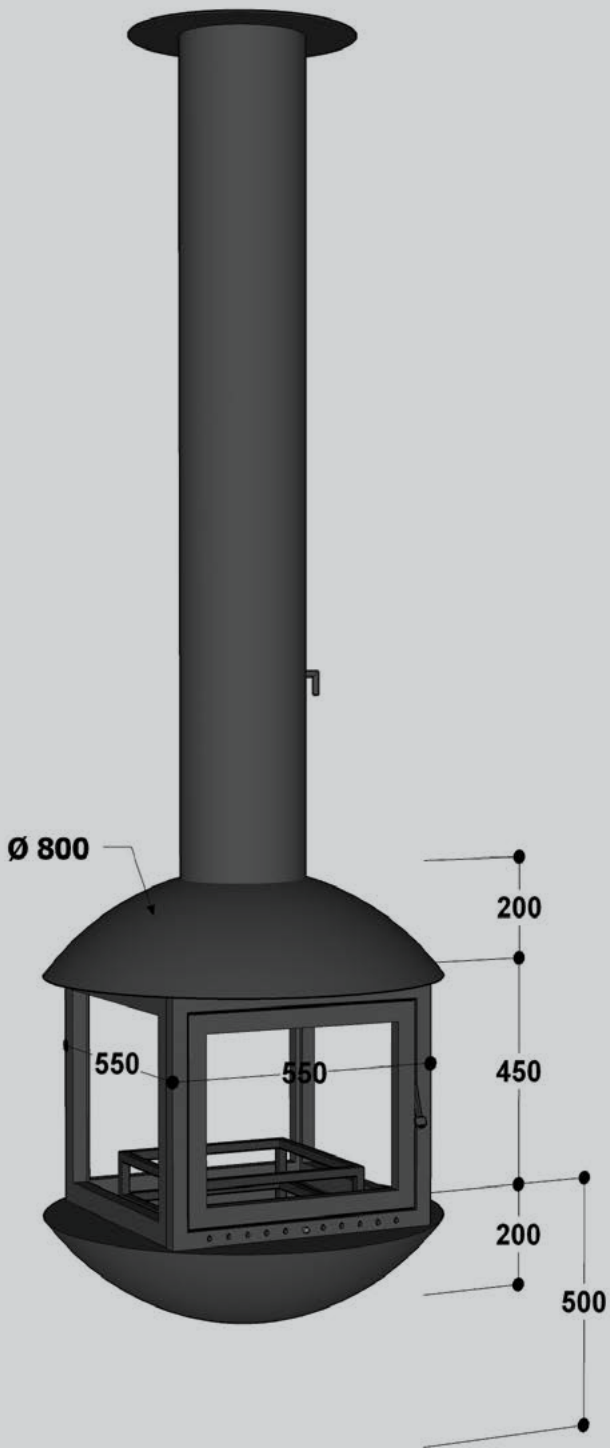
**FLOOR
MOUNTED
MODEL**

LANTERN

- FIREBOX: Cast iron firebox
- BODY: 5mm steel body
- DOOR: 2 x swing open door system
- MOUNT: Suspended from ceiling

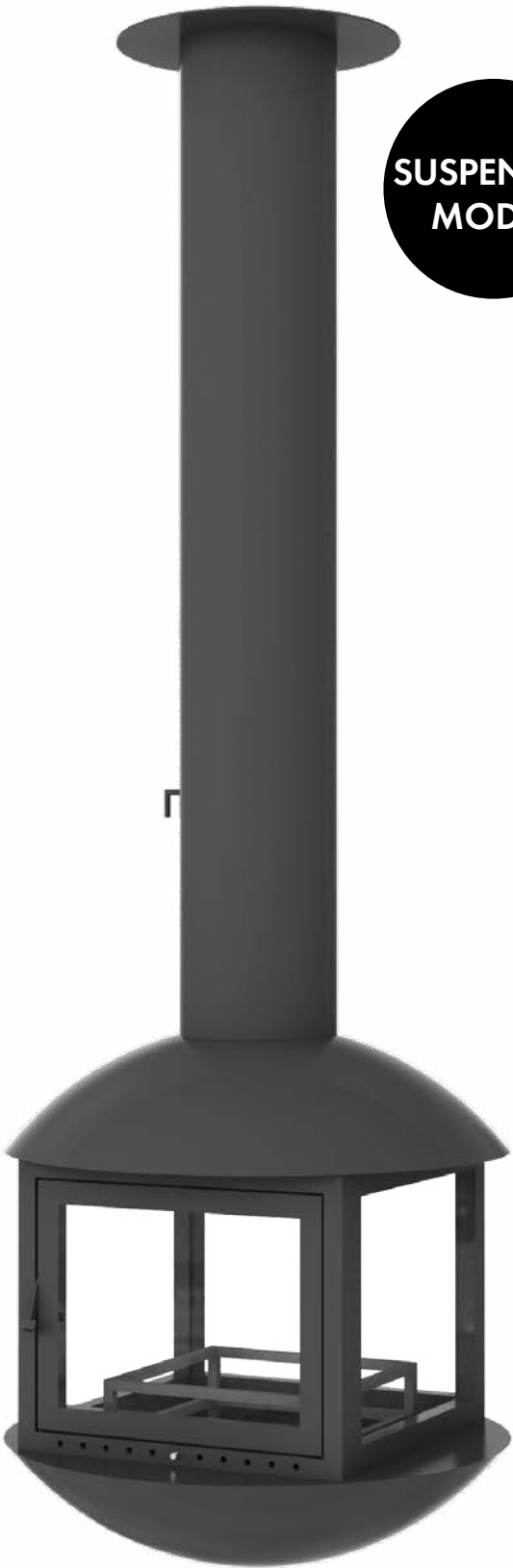
TECHNICAL SPECIFICATIONS

- POWER & EFFICIENCY: 10-14 kW -- %81
- DAMPER: Externally controlled damper
- FLUE SIZE: Ø250 mm
- COLOUR: Black or Anthracite



LANTERN

SUSPENDED
MODEL

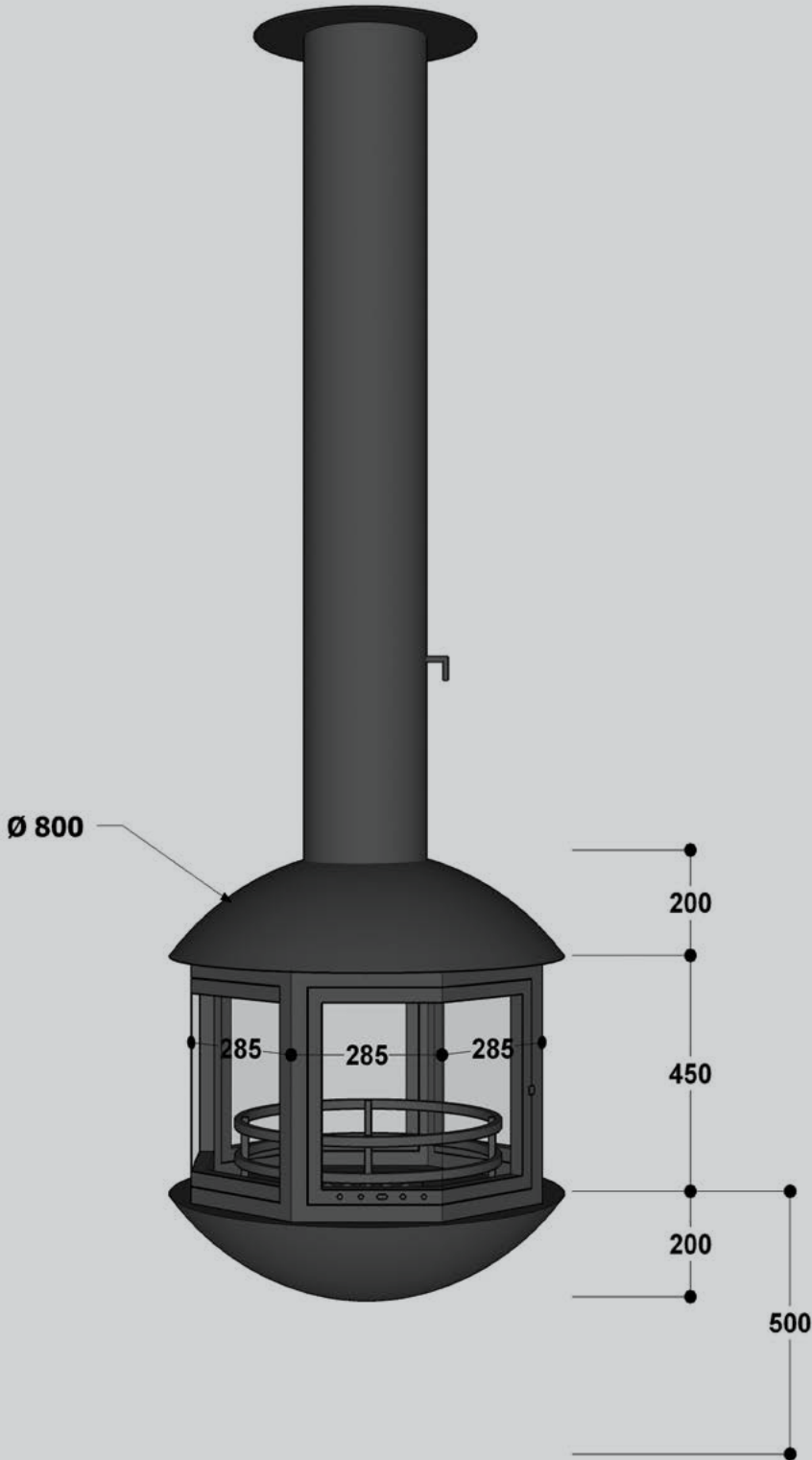


LANTERN OCTAGON

- FIREBOX: Cast iron firebox
- BODY: 5mm steel body
- DOOR: 2 x swing open door system
- MOUNT: Suspended from ceiling

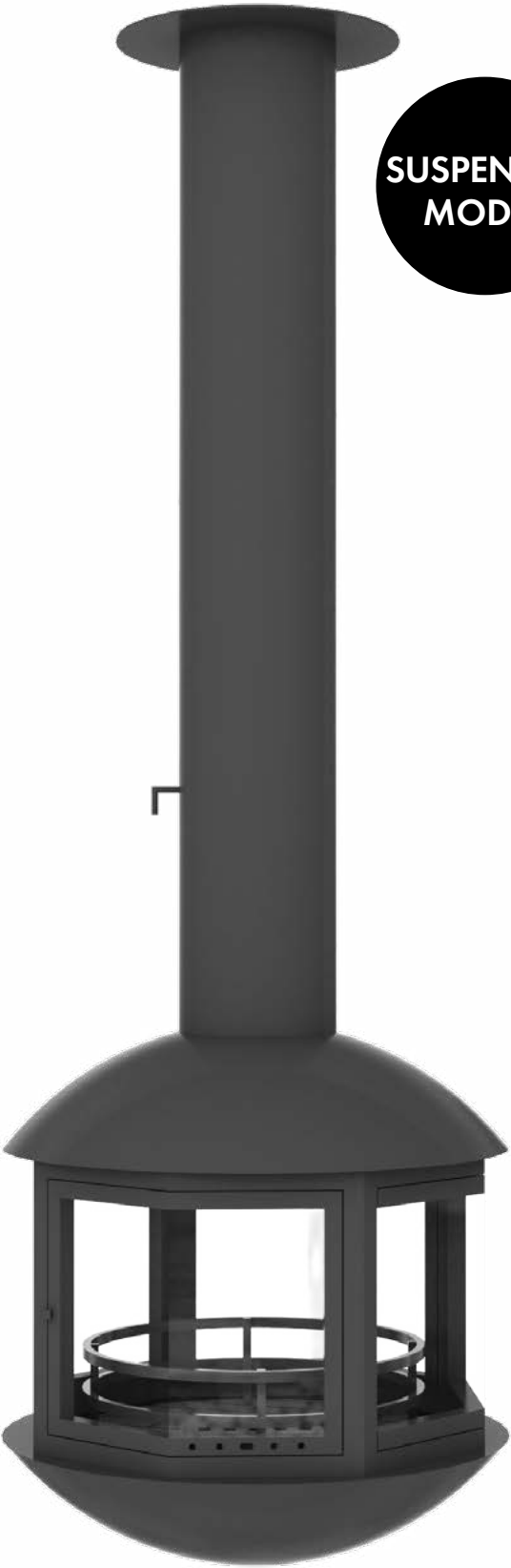
TECHNICAL SPECIFICATIONS

- POWER & EFFICIENCY: 10-14kW -- %81
- FLUE SIZE: Ø250 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or anthracite



LANTERN OCTAGON

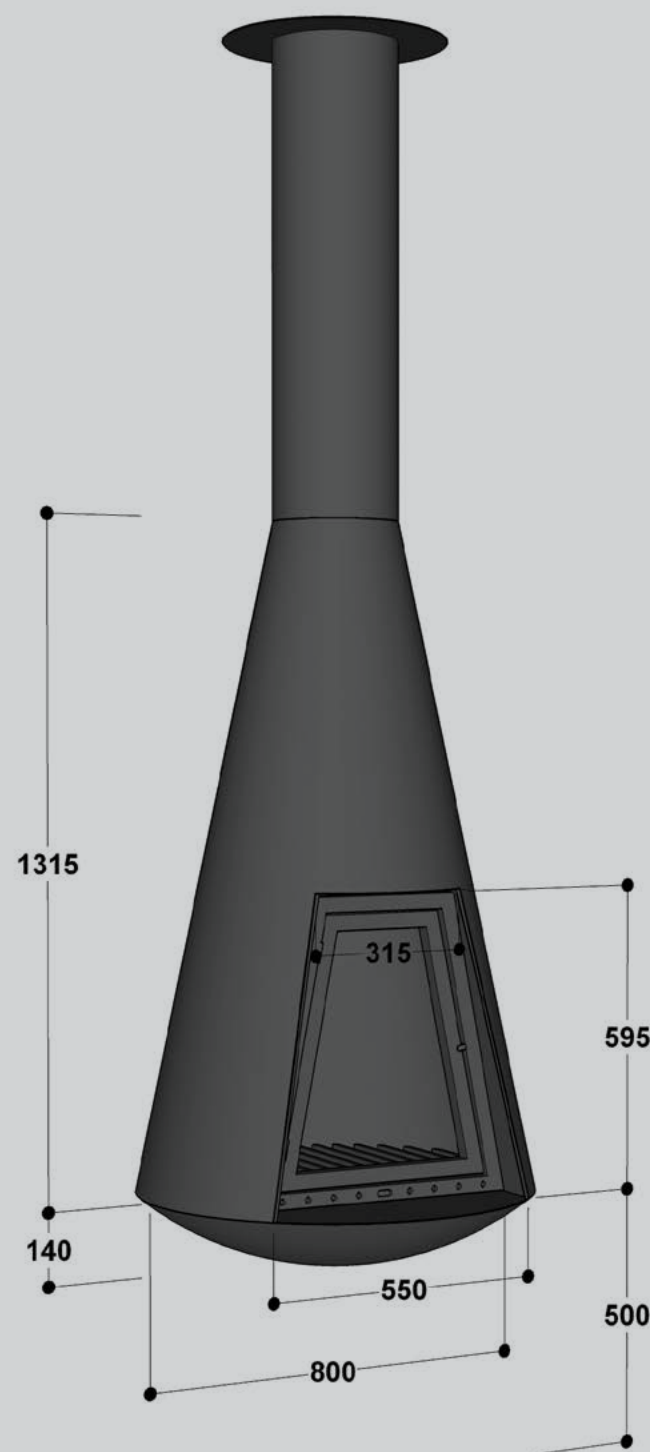
SUSPENDED
MODEL



DROP

TECHNICAL SPECIFICATIONS

- FIREBOX: Cast Iron firebox with special wood grate
- BODY: 5mm steel body
- DOOR: Swing open door system
- MOUNT: Suspended from ceiling
- POWER: 14-18 kW
- EFFICIENCY: %85
- OPTIONAL: 360° rotation feature
- FLUE SIZE: Ø250 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or anthracite



DROP

SUSPENDED
MODEL

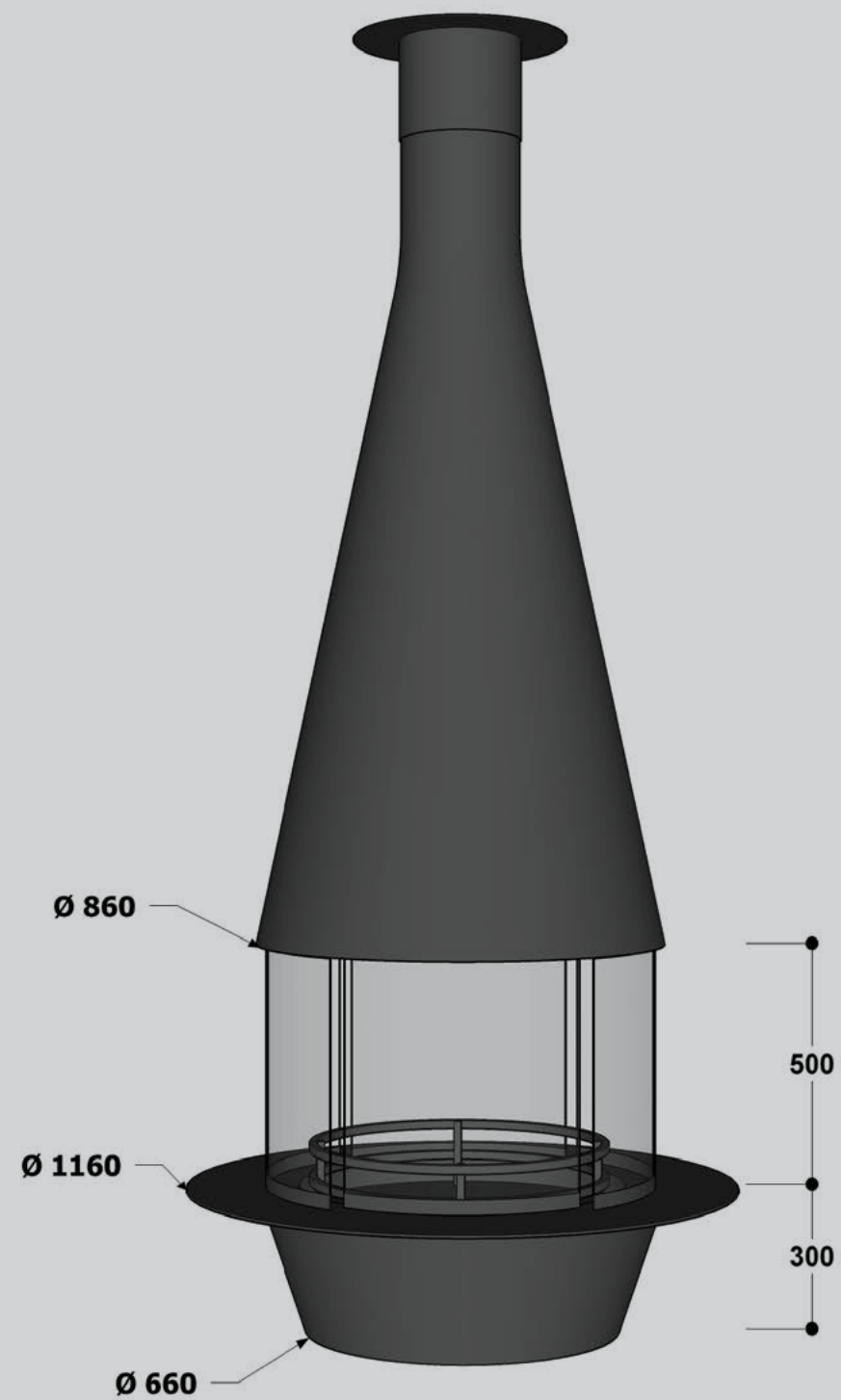


FUNNEL

TECHNICAL SPECIFICATIONS

- FIREBOX: Cast Iron firebox with special wood grate
- BODY: 5mm steel body
- DOOR: 2 x slide doors, curved glass + 2 x fixed curved glass
- MOUNT: Suspended from ceiling

- POWER & EFFICIENCY: 10-14 kW -- %75
- FLUE SIZE: Ø250 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or anthracite



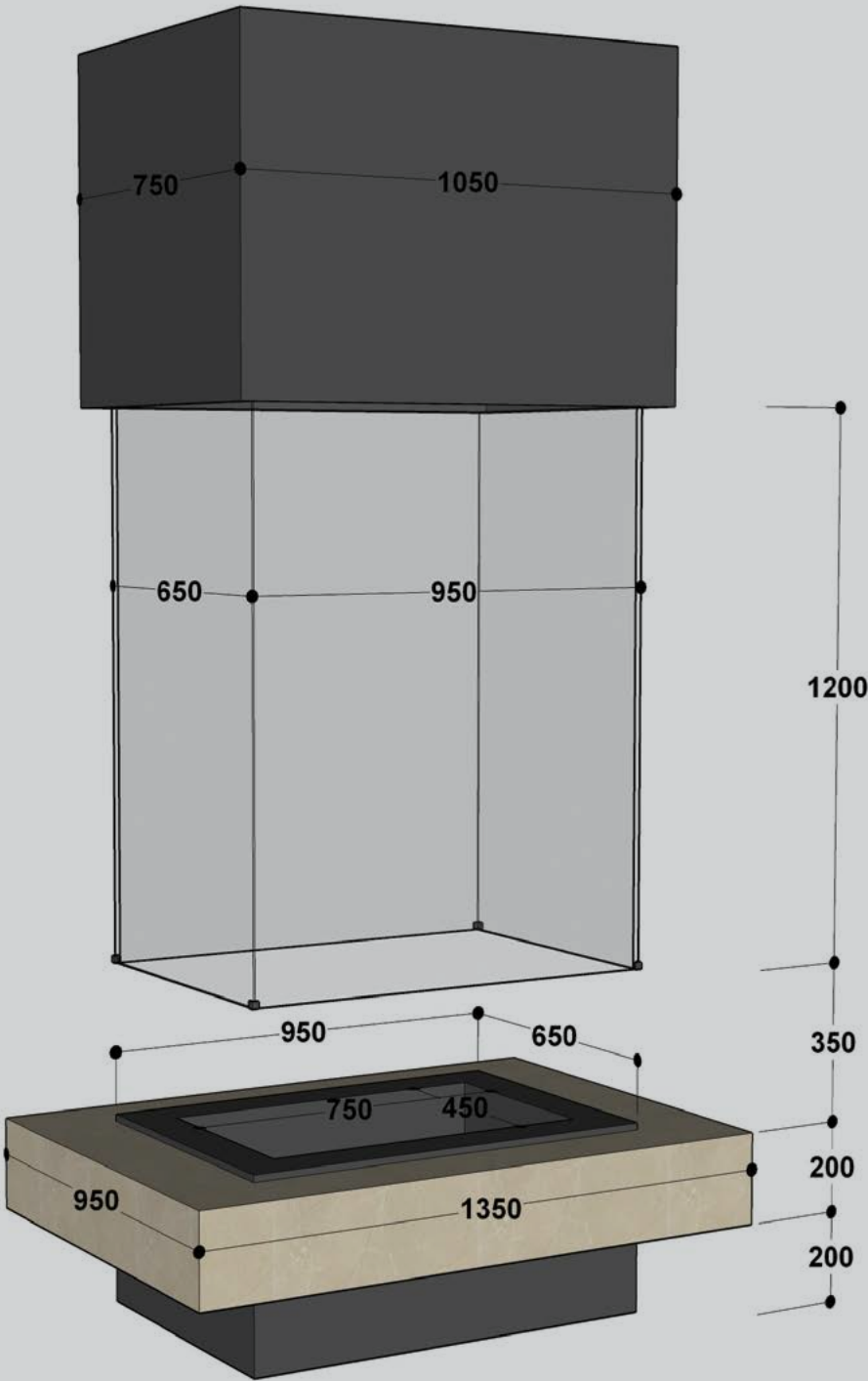
FUNNEL



GLASS CENTRAL

TECHNICAL SPECIFICATIONS

- FIREBOX: Mobile firebox w. wheels
- BODY: Glass fire hood, marble hearth; Plaster board or steel upper block
- DOOR: Open system
- MOUNT: Suspended from ceiling
- FLUE SIZE: Ø300 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or Anthracite



GLASS CENTRAL

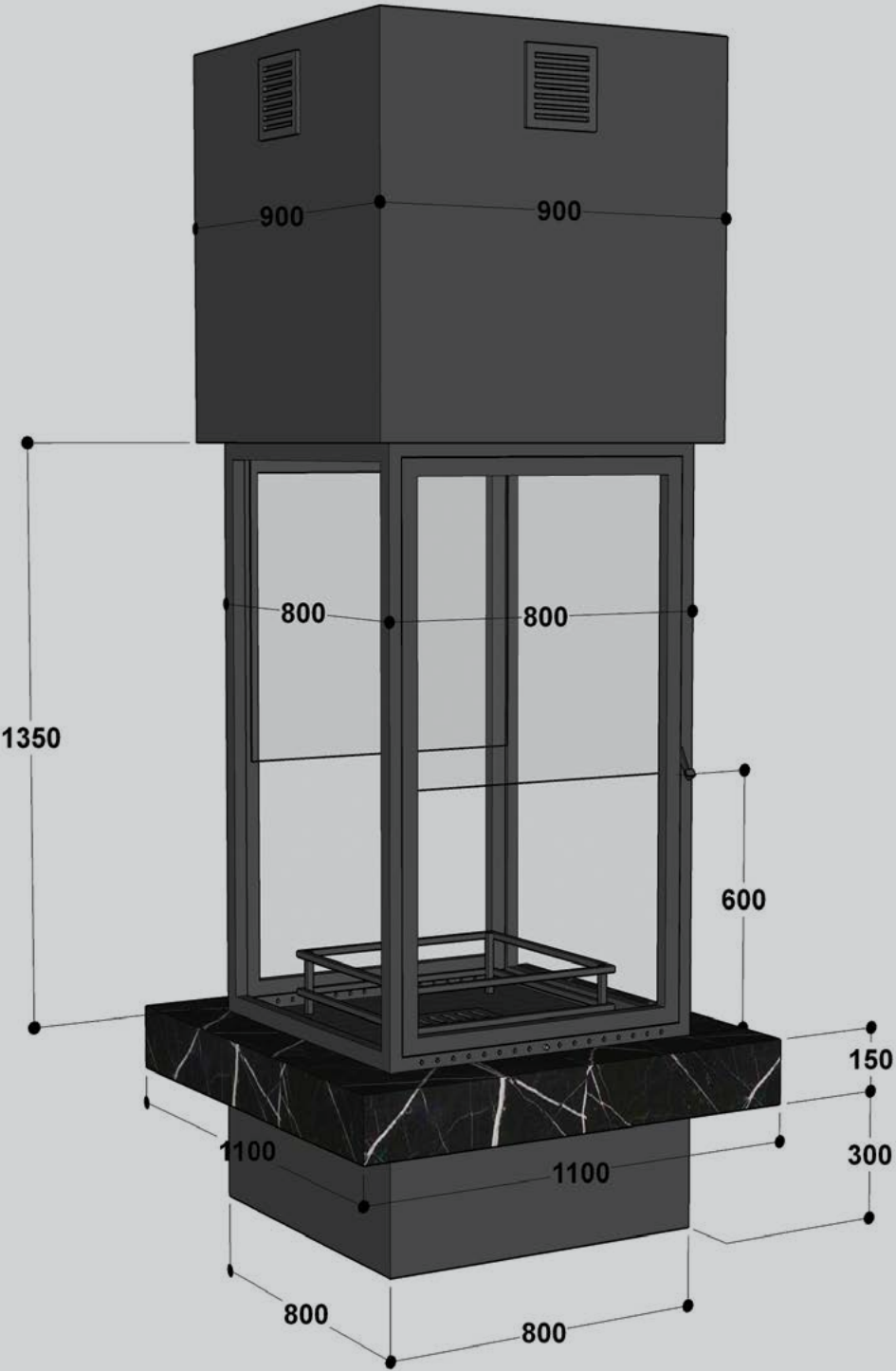
SUSPENDED
MODEL



GLASS COVERED

TECHNICAL SPECIFICATIONS

- FIREBOX: Cast iron firebox
- BODY: Plaster board or steel upper block; marble hearth
- DOOR: 2 x swing open, double glass door system
- MOUNT: On the floor
- POWER & EFFICIENCY: 10-14kW -- %75
- FLUE SIZE: Ø300 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or Anthracite



GLASS COVERED

FLOOR
MOUNTED
MODEL

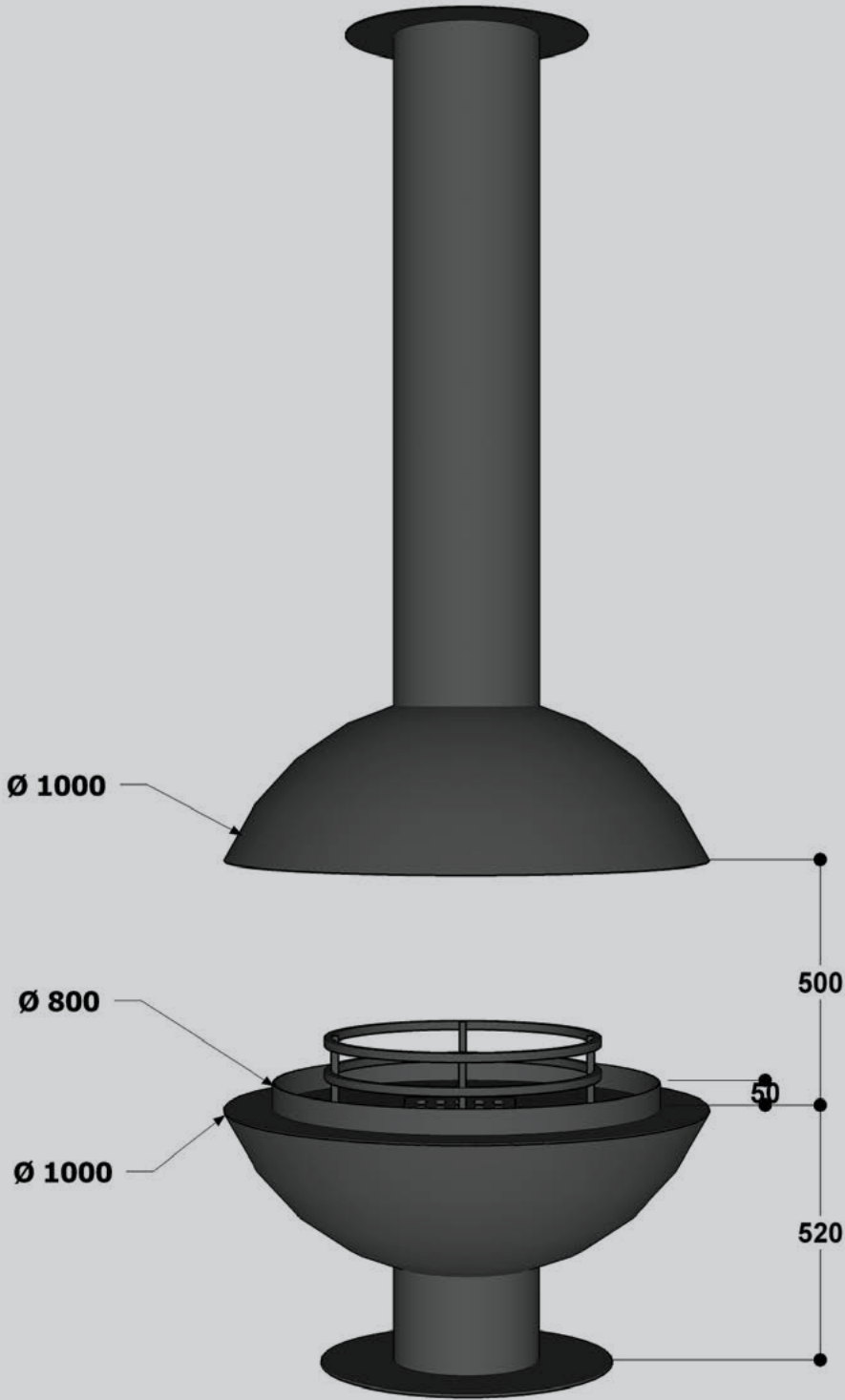


PANORAMIC

TECHNICAL SPECIFICATIONS

- FIREBOX: Cast iron firebox
- BODY: 5mm steel body
- DOOR: Open system
- MOUNT: Suspended from ceiling

- FLUE SIZE: Ø300 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or Anthracite



PANORAMIC

SUSPENDED
MODEL

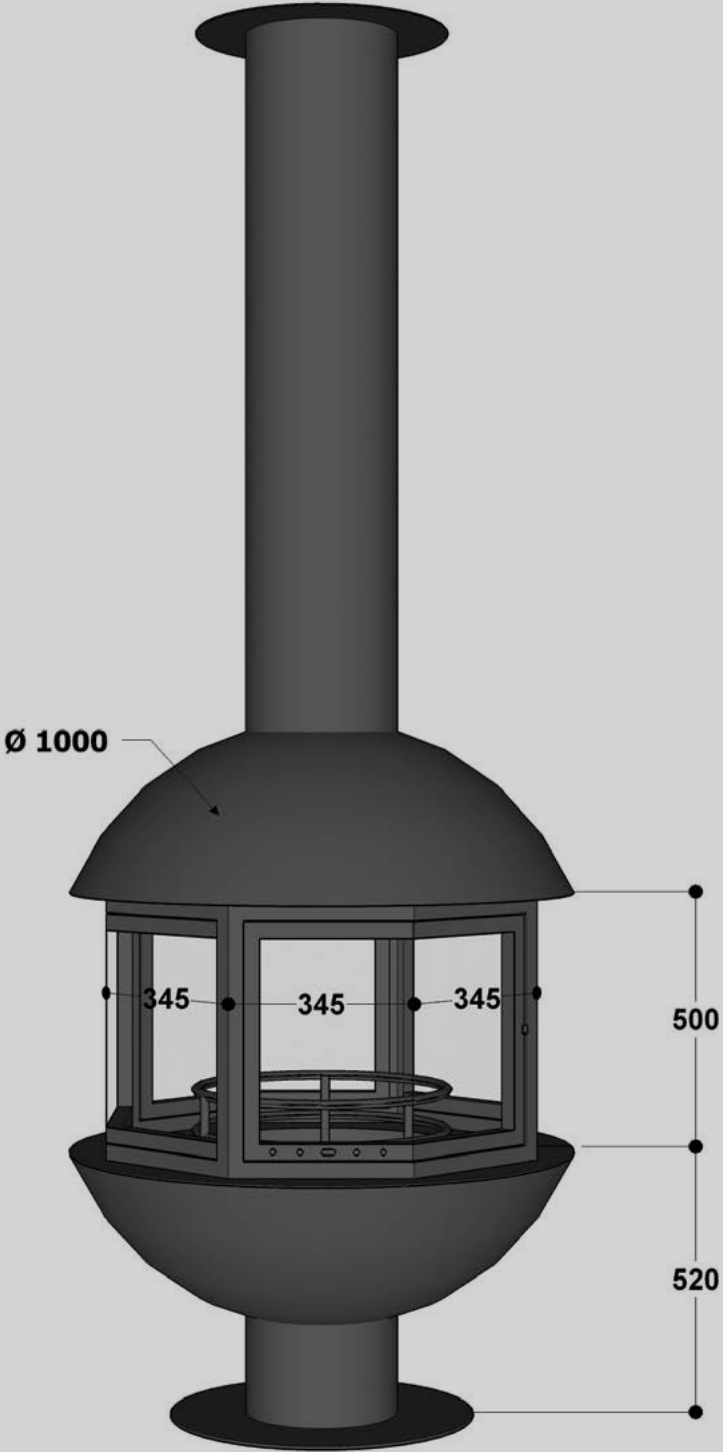


GLASS PANORAMIC

TECHNICAL SPECIFICATIONS

- FIREBOX: Cast iron firebox
- BODY: 5mm steel body
- DOOR: 2 x swing open, hexagonal glass door system
- MOUNT: On the floor

- POWER & EFFICIENCY: 12-16 kW -- %85
- FLUE SIZE: Ø250 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or Anthracite



GLASS PANORAMIC

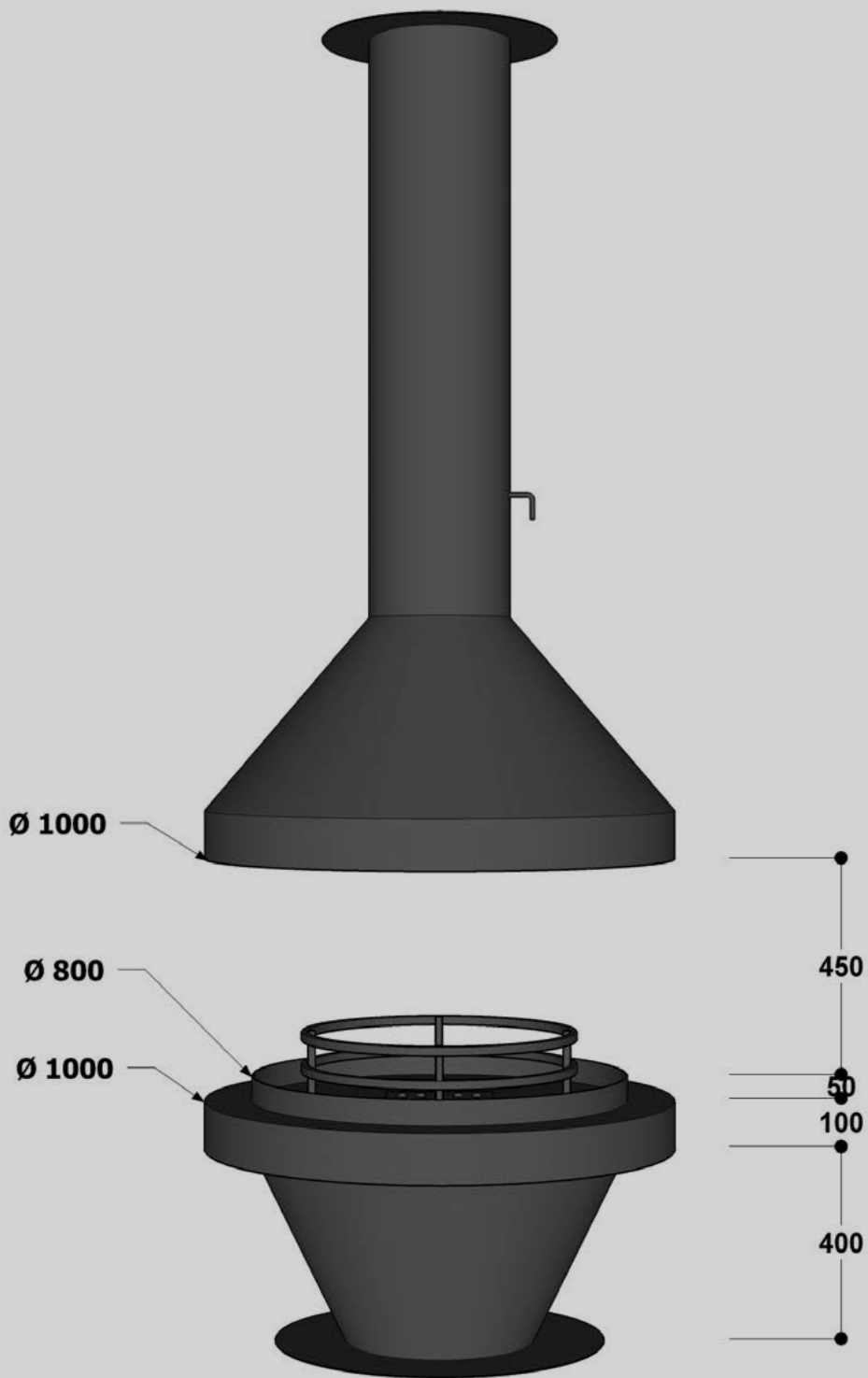
FLOOR
MOUNTED
MODEL



TECHNICAL SPECIFICATIONS

- FIREBOX: Cast iron firebox
- BODY: 5mm steel body
- DOOR: Open system
- MOUNT: Suspended from ceiling

- FLUE SIZE: Ø300 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or Anthracite



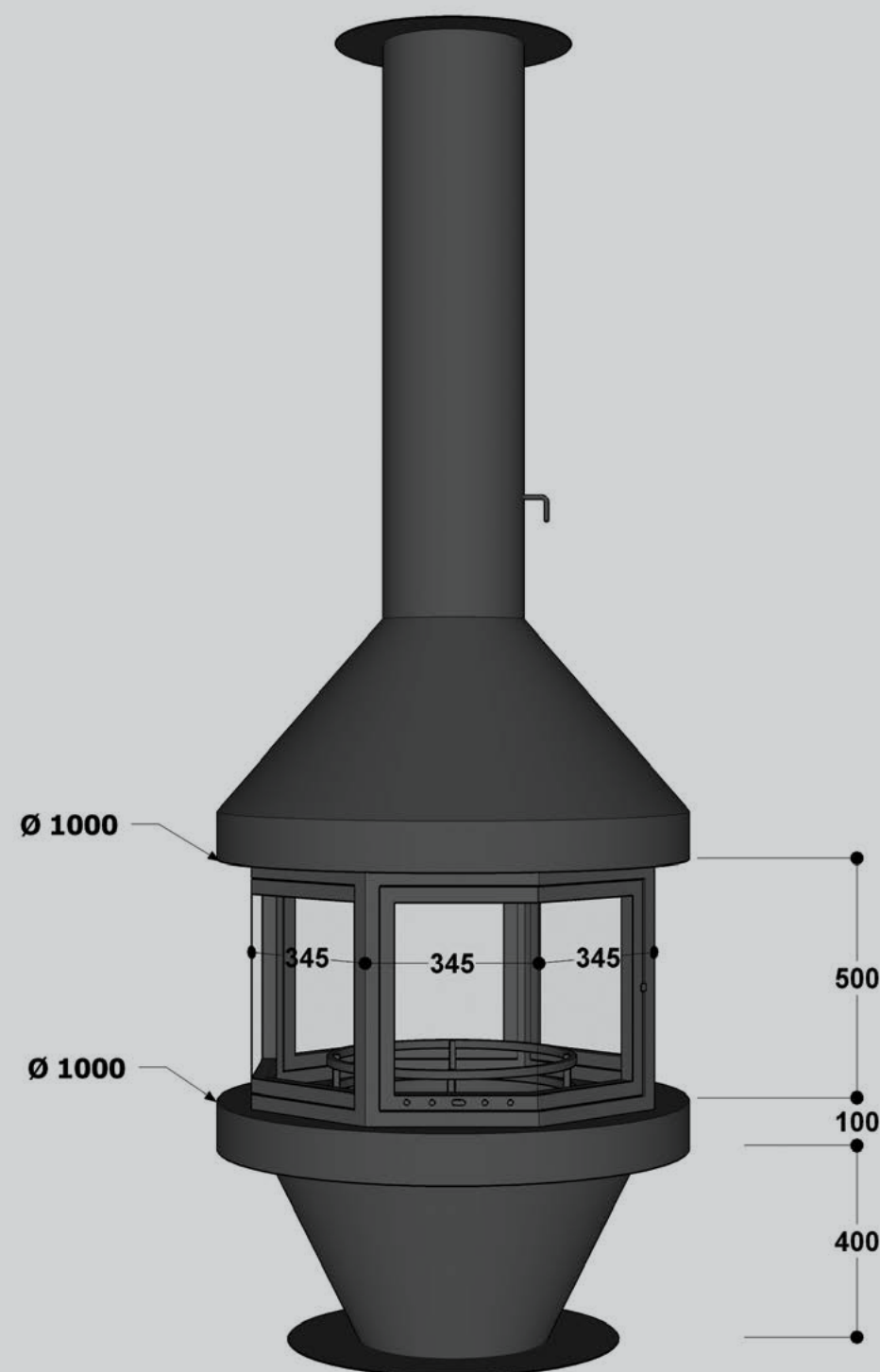
SUSPENDED
MODEL



GLASS CHALISE

TECHNICAL SPECIFICATIONS

- FIREBOX: Cast iron firebox
- BODY: 5mm steel body
- DOOR: 2 x swing open, hexagonal glass door system
- MOUNT: On the floor
- POWER & EFFICIENCY: 12-16 kW -- %85
- FLUE SIZE: Ø250 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or Anthracite



GLASS CHALISE

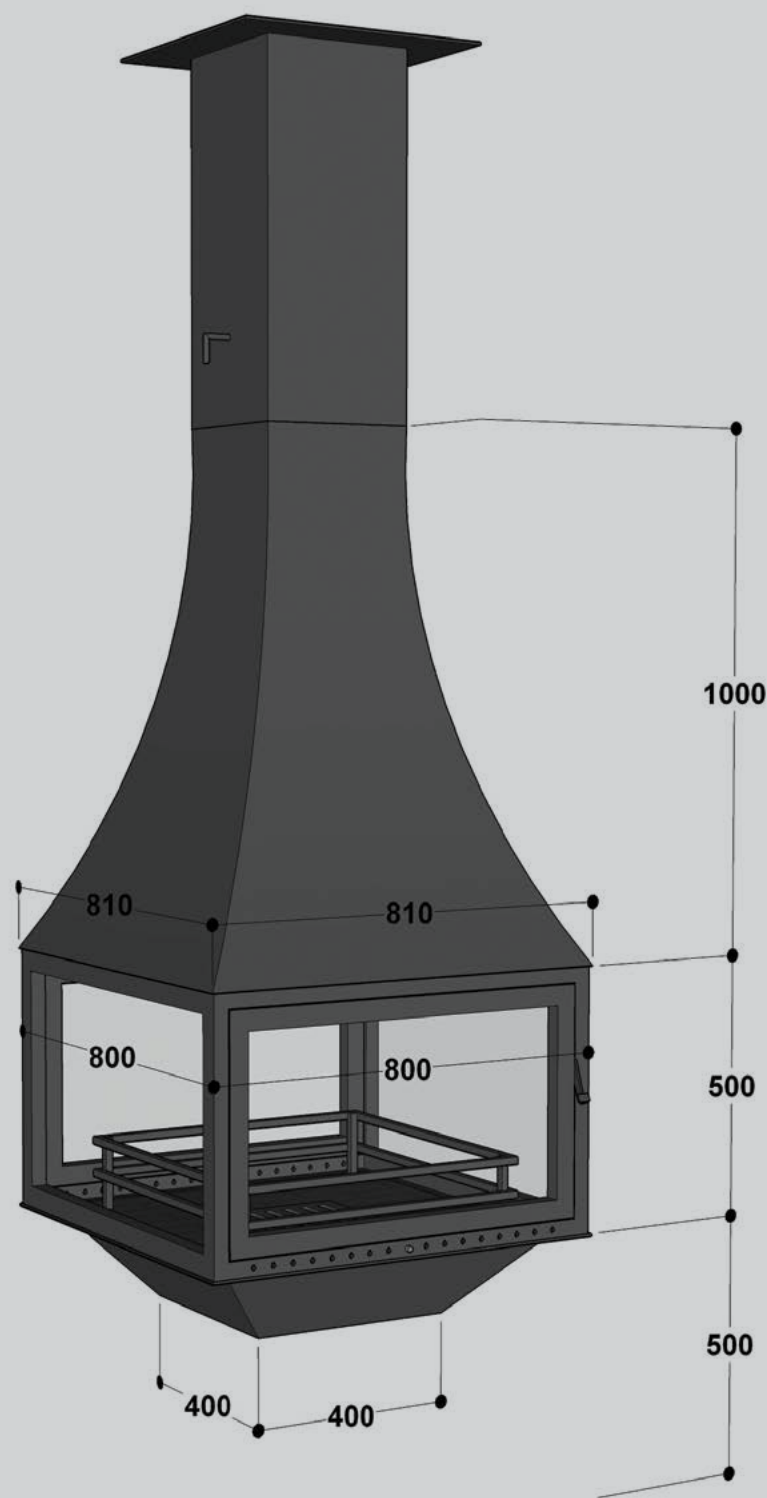


GEOMETRIC

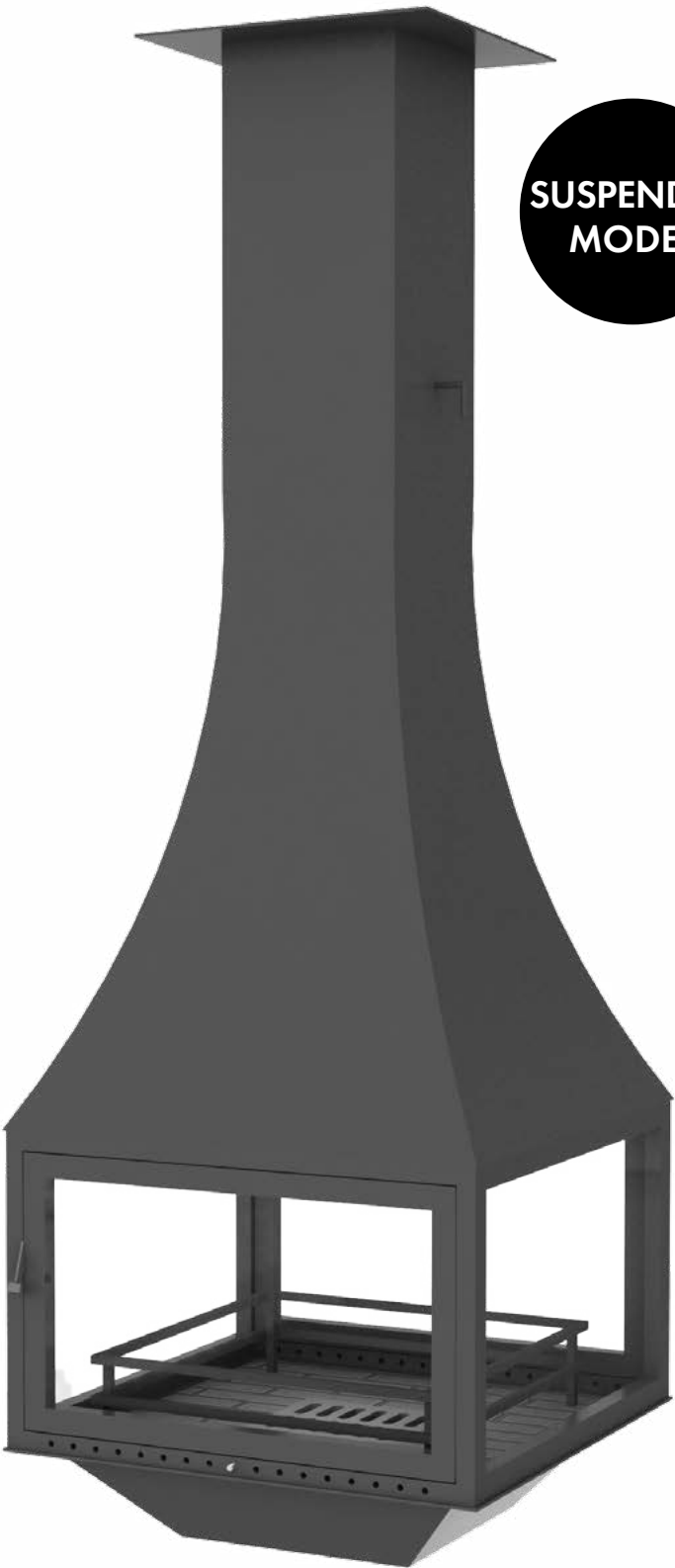
TECHNICAL SPECIFICATIONS

- FIREBOX: Cast iron firebox
- BODY: 3mm steel body
- DOOR: 2 x swing open door system
- MOUNT: Suspended from ceiling

- POWER & EFFICIENCY: 12-16kW -- %84
- FLUE SIZE: Ø250 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or Anthracite



GEOMETRIC

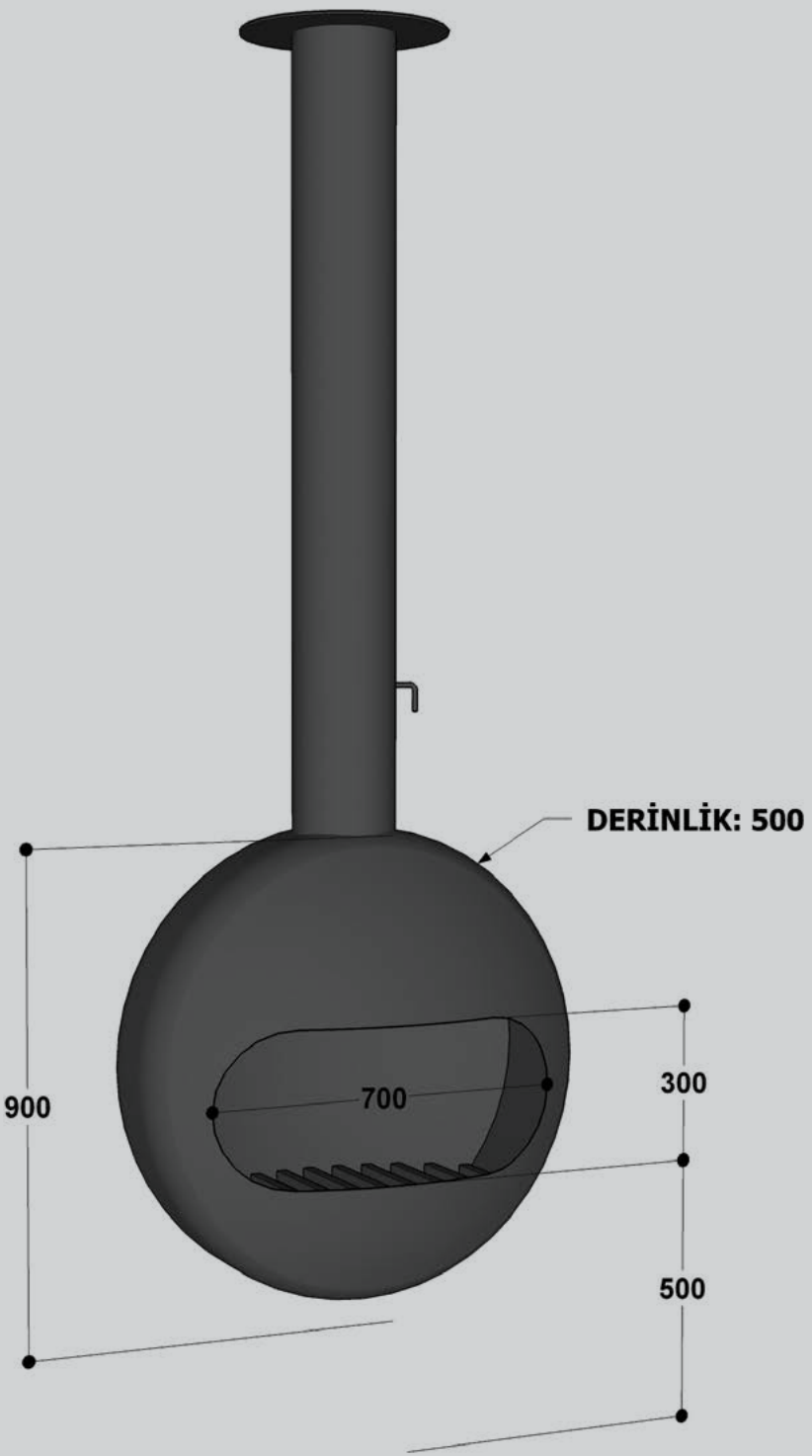


SUSPENDED
MODEL

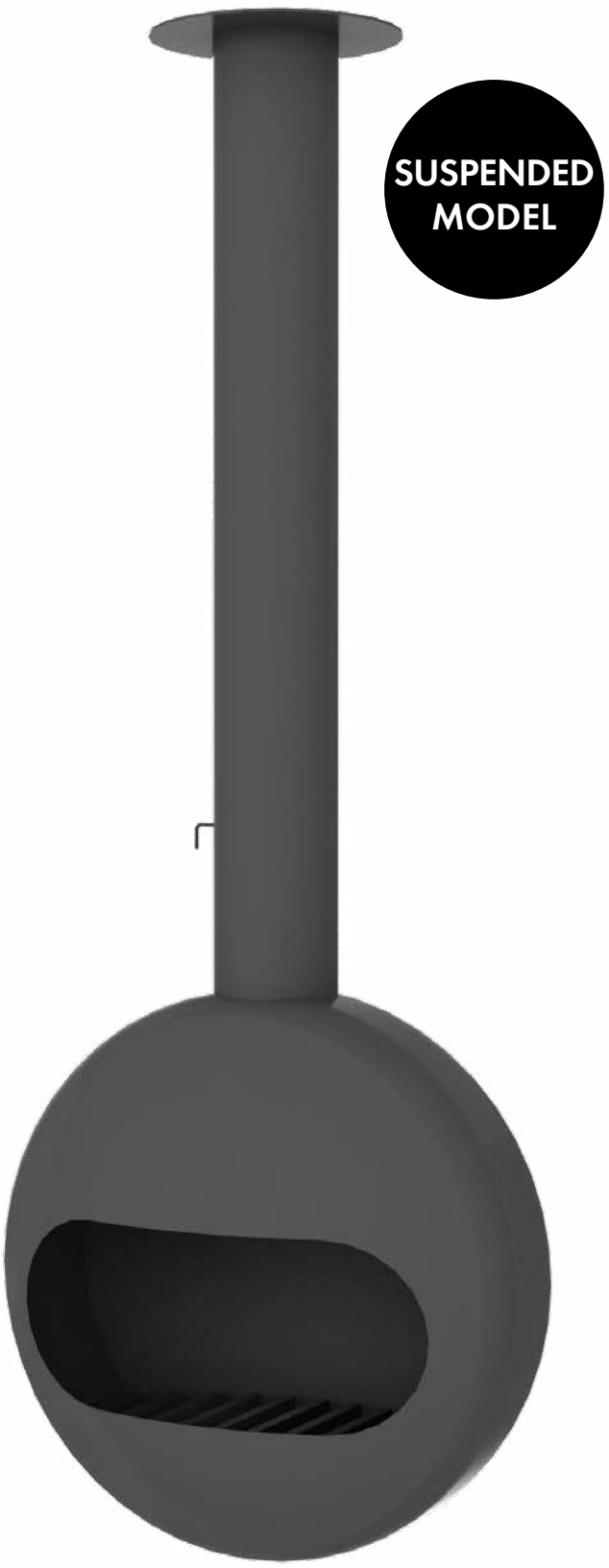
ELIPSE

TECHNICAL SPECIFICATIONS

- FIREBOX: 5mm steel firebox with special wood grate
 - BODY: 5mm steel body
 - DOOR: Open system
 - MOUNT: Suspended from ceiling
- OPTIONAL: 360° rotation feature
 - FLUE SIZE: Ø250 mm
 - DAMPER: Externally controlled chimney damper
 - COLOUR: Black or Anthracite



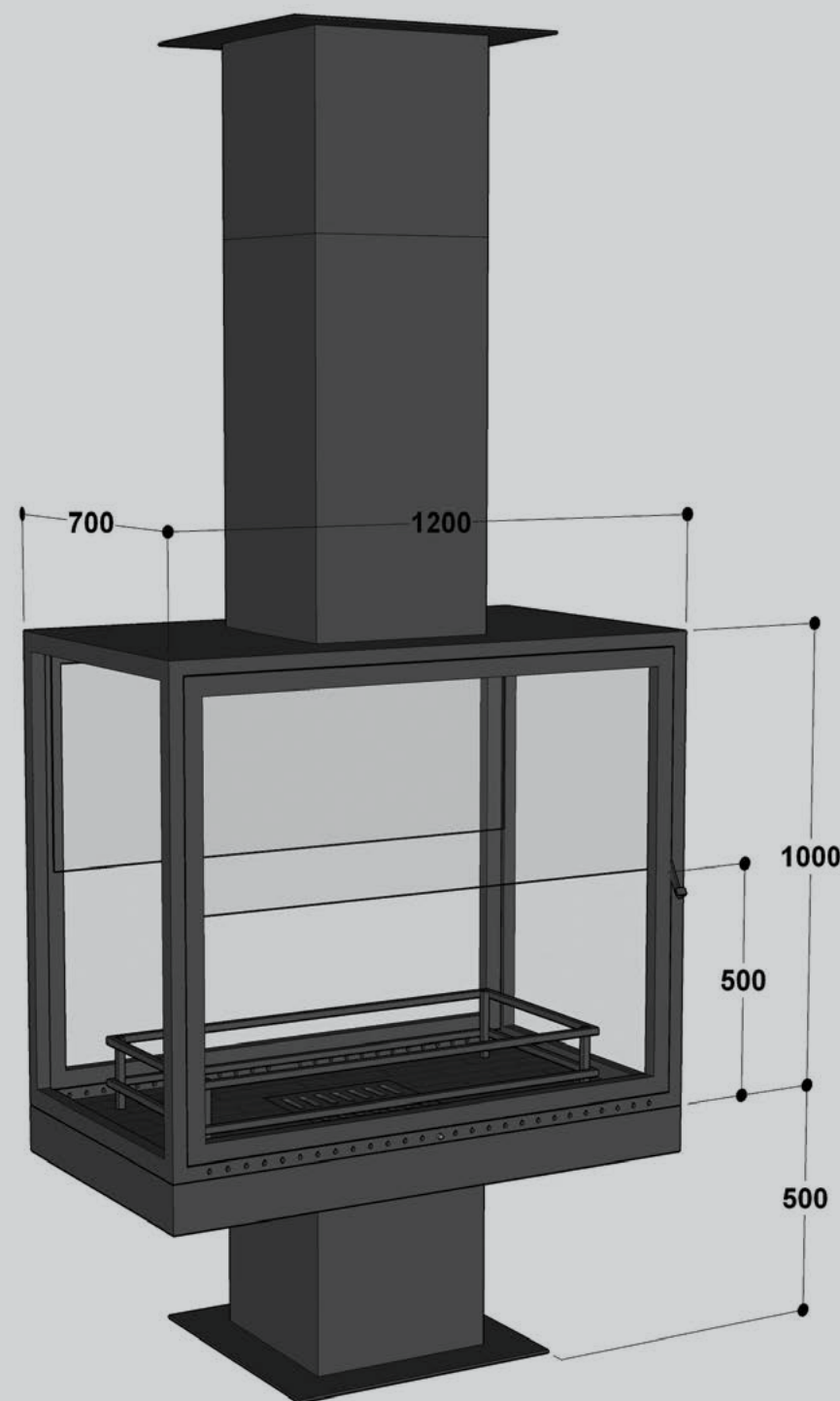
ELIPSE



RECTANGLE

TECHNICAL SPECIFICATIONS

- FIREBOX: Cast iron firebox
- BODY: 3mm steel body
- DOOR: 2 x swing open, double glass door system
- MOUNT: On the floor
- POWER & EFFICIENCY: 14-19 kW -- %78
- FLUE SIZE: Ø300 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or Anthracite



RECTANGLE

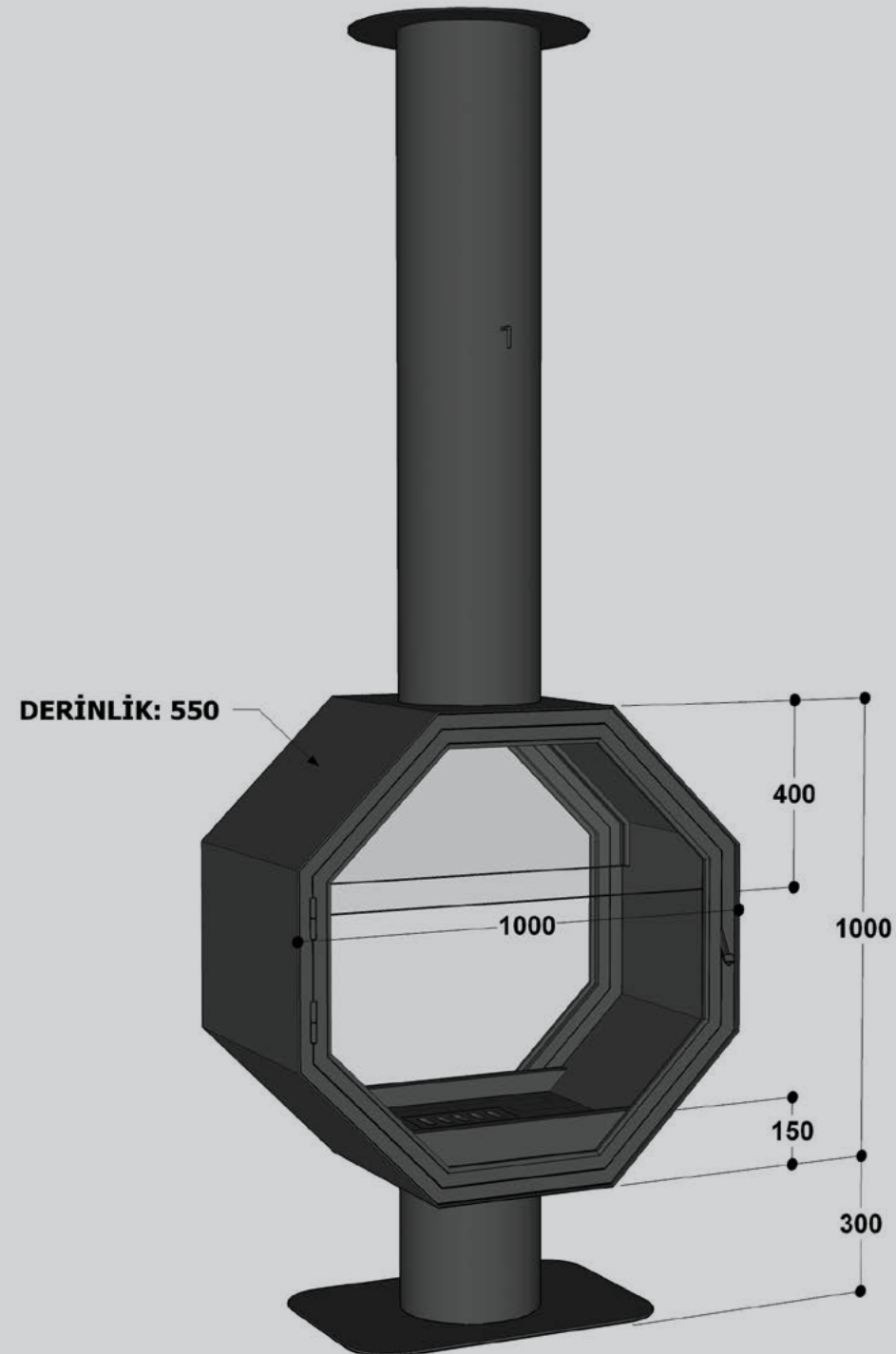


HEXAGON

TECHNICAL SPECIFICATIONS

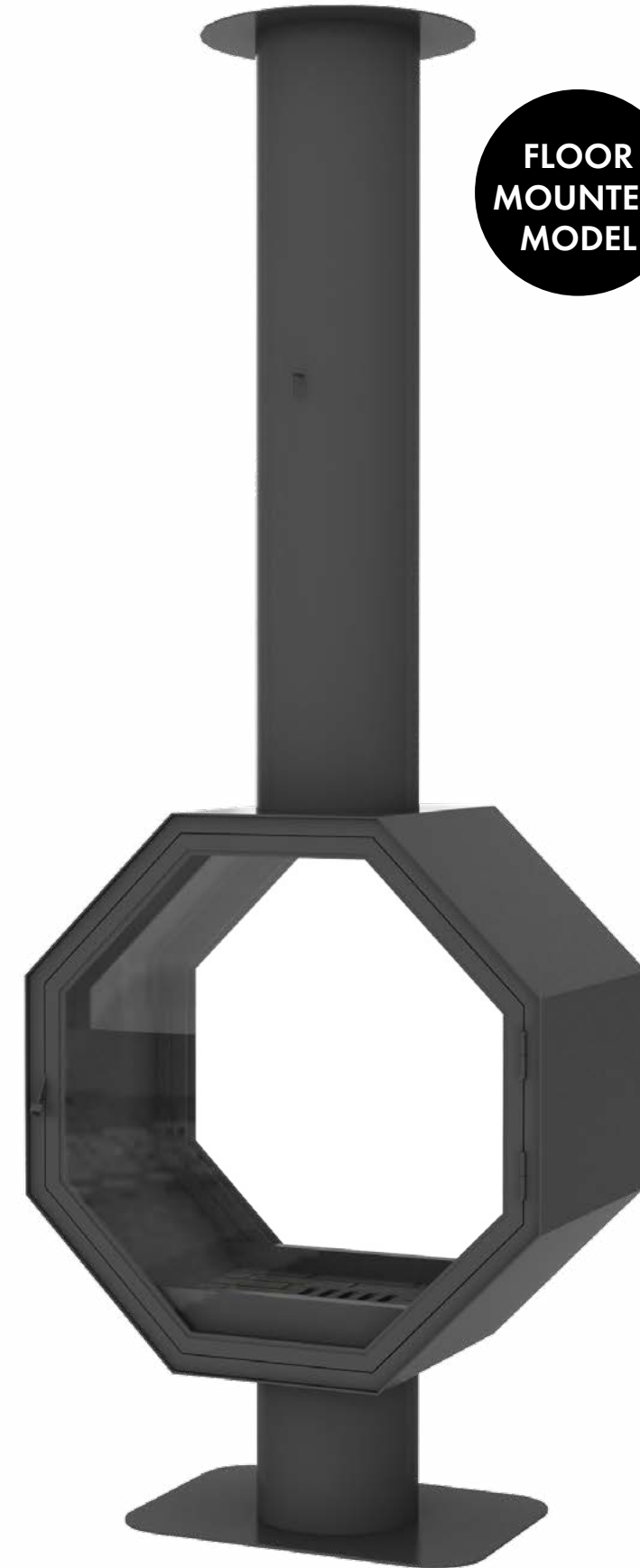
- FIREBOX: Cast iron firebox
- BODY: 4mm steel body
- DOOR: 2 x swing open, double glass door system
- MOUNT: On the floor
- POWER: 12-16kW

- EFFICIENCY: %82
- FLUE SIZE: Ø250 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or Anthracite
- OPTIONAL: Square chimney



HEXAGON

FLOOR
MOUNTED
MODEL

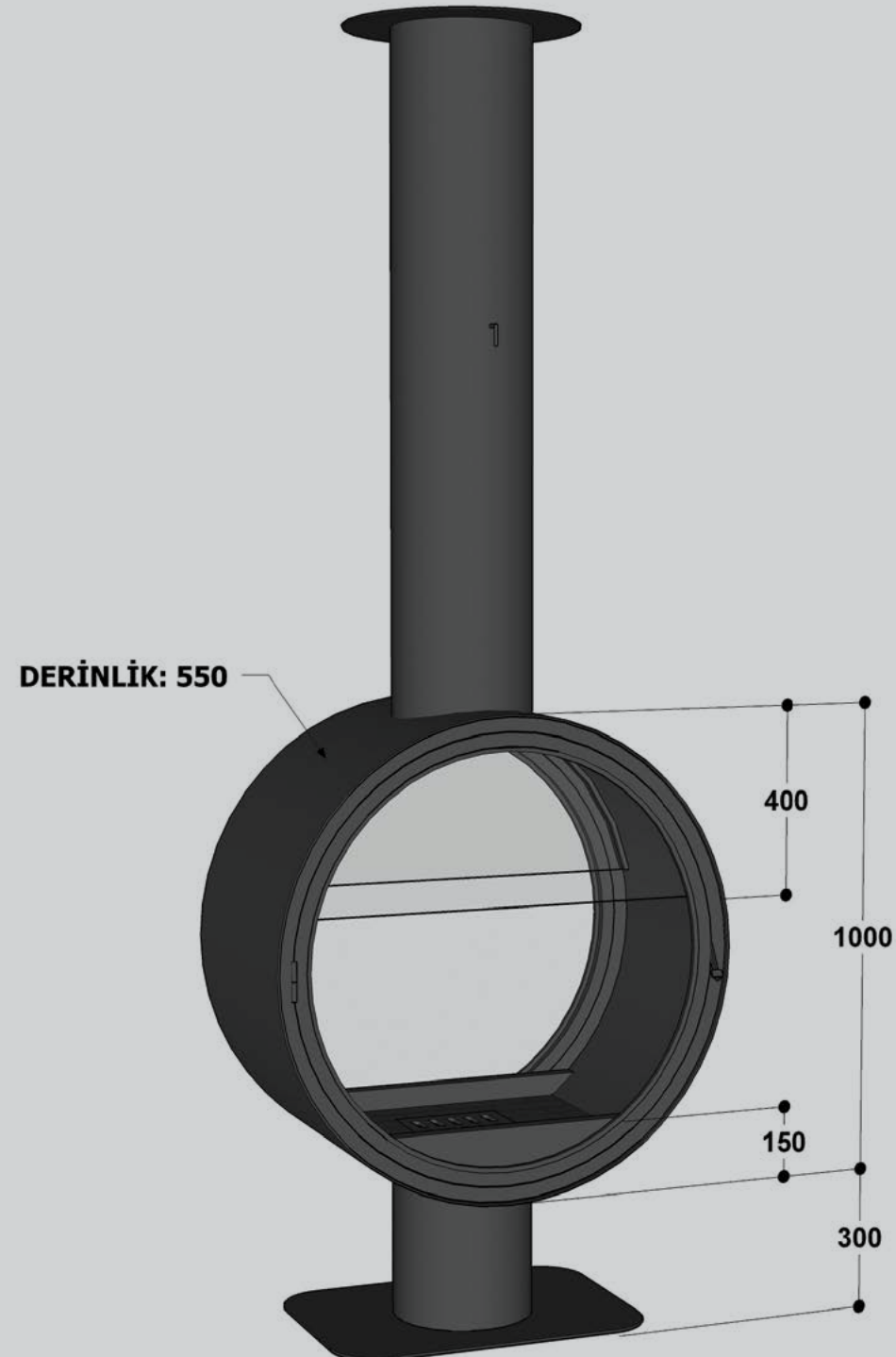


CYLINDER

TECHNICAL SPECIFICATIONS

- FIREBOX: Cast iron firebox
- BODY: 4mm steel body
- DOOR: 2 x swing open, double glass door system
- MOUNT: On the floor

- POWER & EFFICIENCY: 12-16kW -- %82
- FLUE SIZE: Ø250 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or Anthracite



CYLINDER

FLOOR
MOUNTED
MODEL

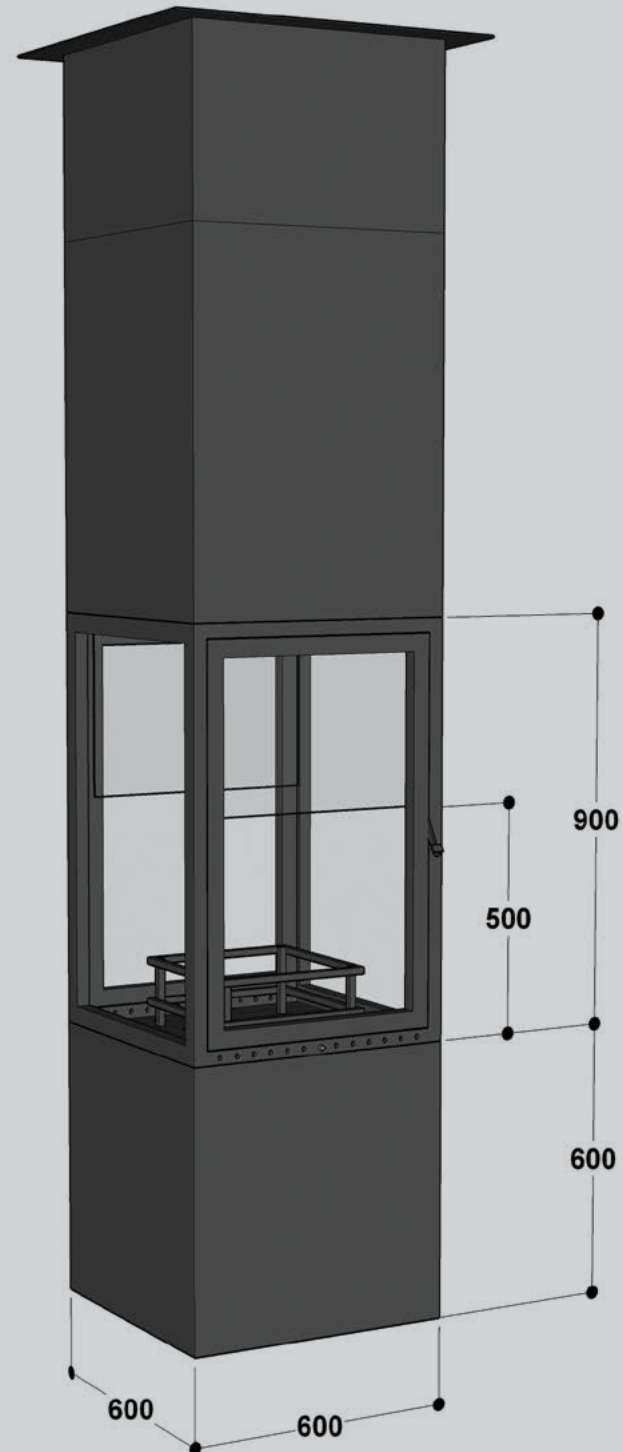


TOWER

TECHNICAL SPECIFICATIONS

- FIREBOX: Cast iron firebox
- BODY: Double walled steel body
- DOOR: 2 x swing open, double glass door system
- MOUNT: On the floor

- POWER & EFFICIENCY: 10-14 kW -- %81
- FLUE SIZE: Ø250 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or Anthracite



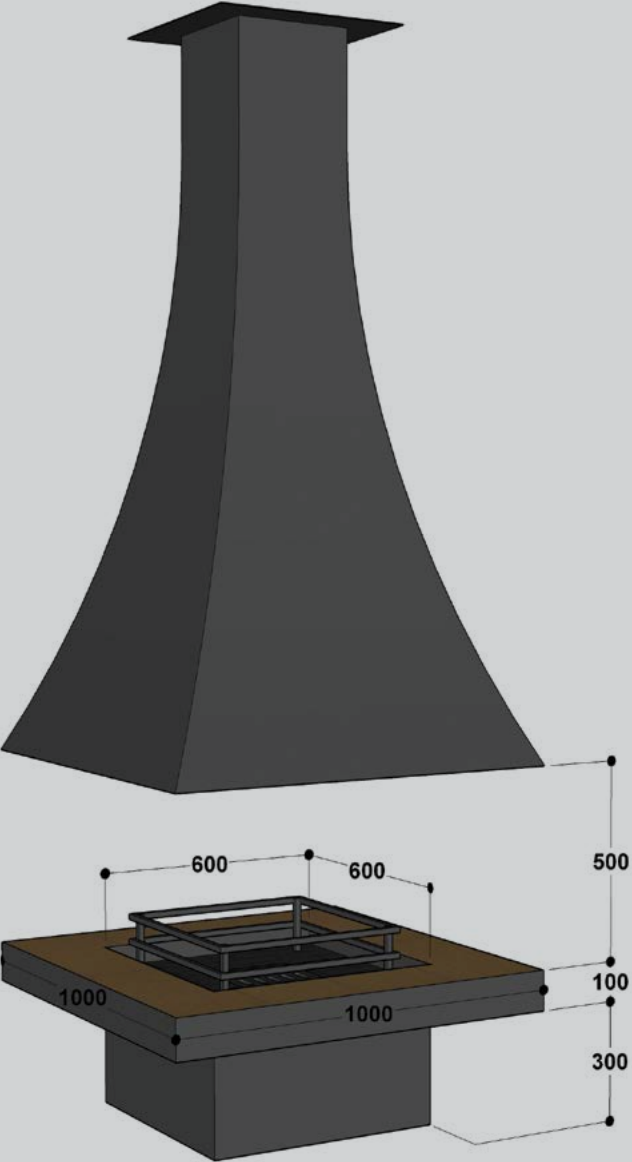
TOWER

FLOOR
MOUNTED
MODEL



CURVE

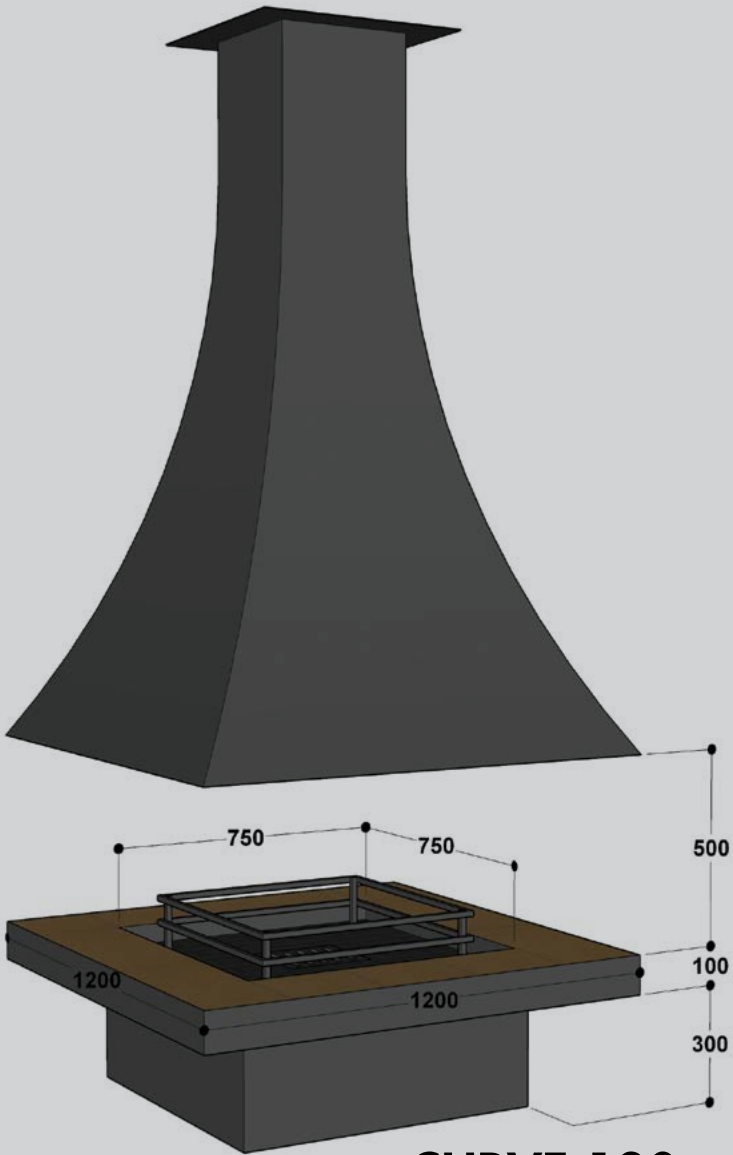
- FIREBOX: Cast iron firebox
- BODY: 3mm steel body;
decorative fire brick hearth
- DOOR: Open system



CURVE 100

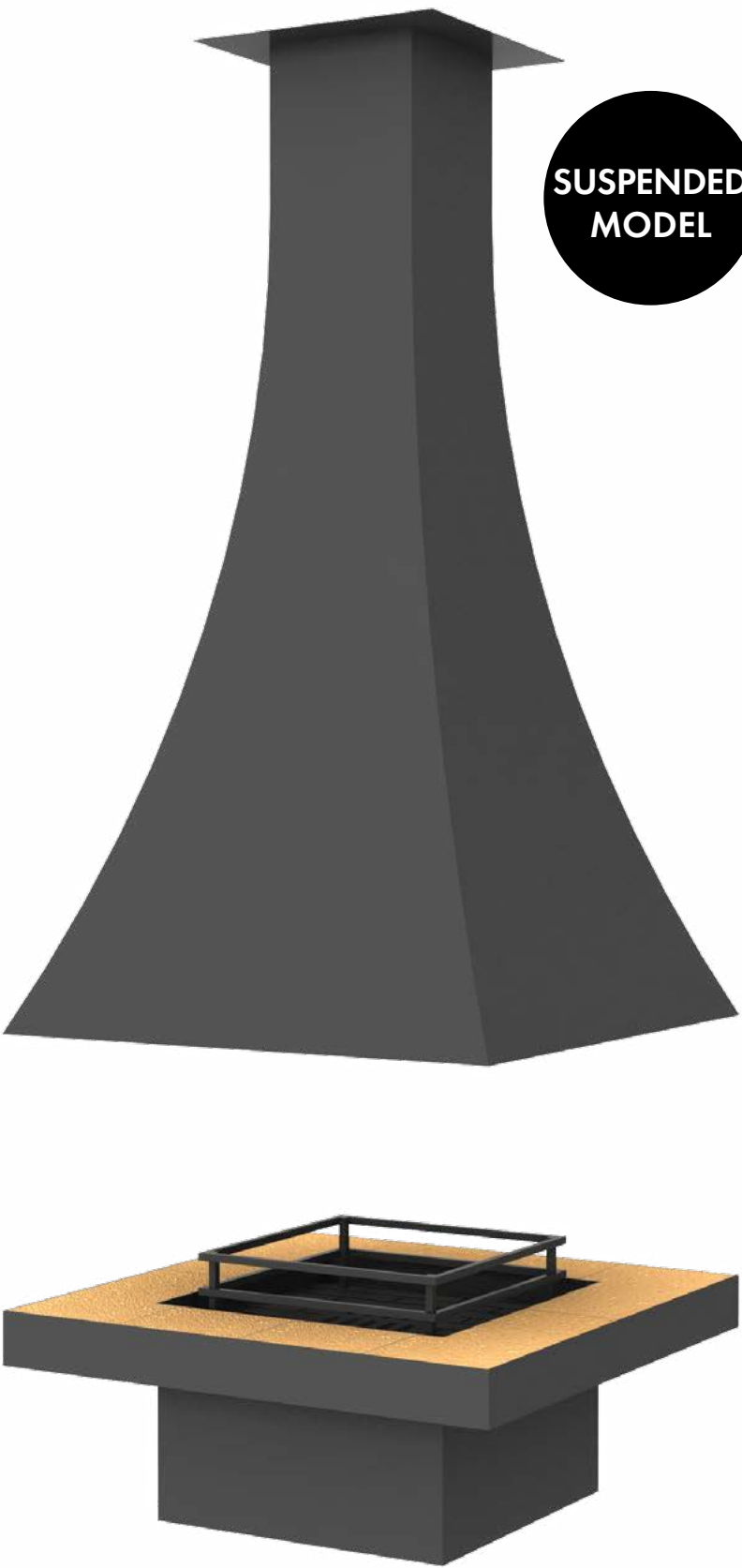
TECHNICAL SPECIFICATIONS

- MOUNT: Suspended from ceiling
- FLUE SIZE: Ø300 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or Anthracite



CURVE 120

CURVE

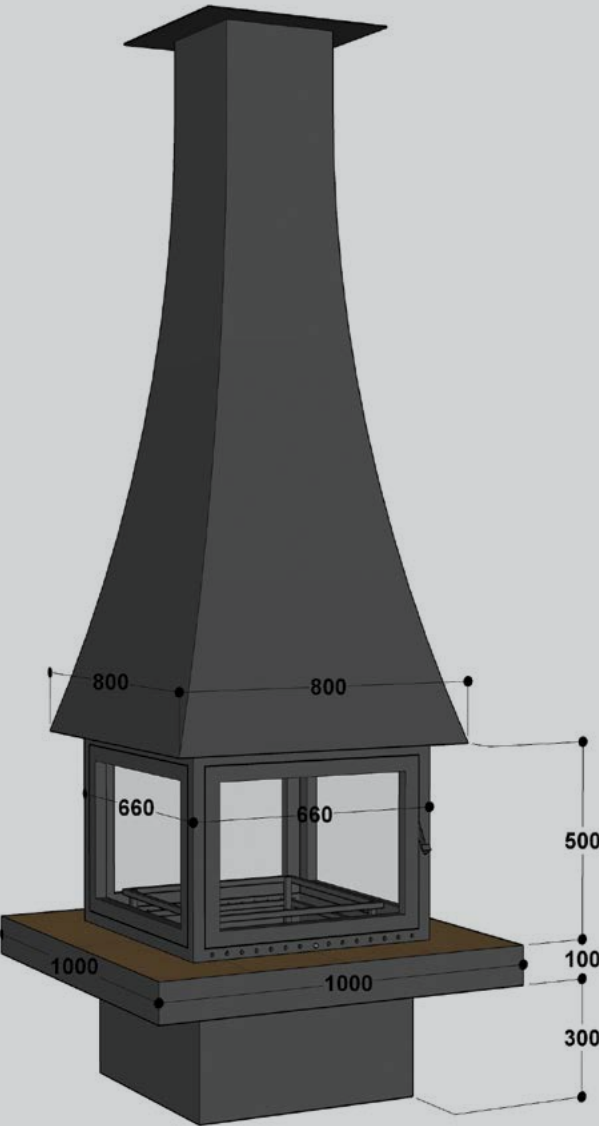


GLASS CURVE

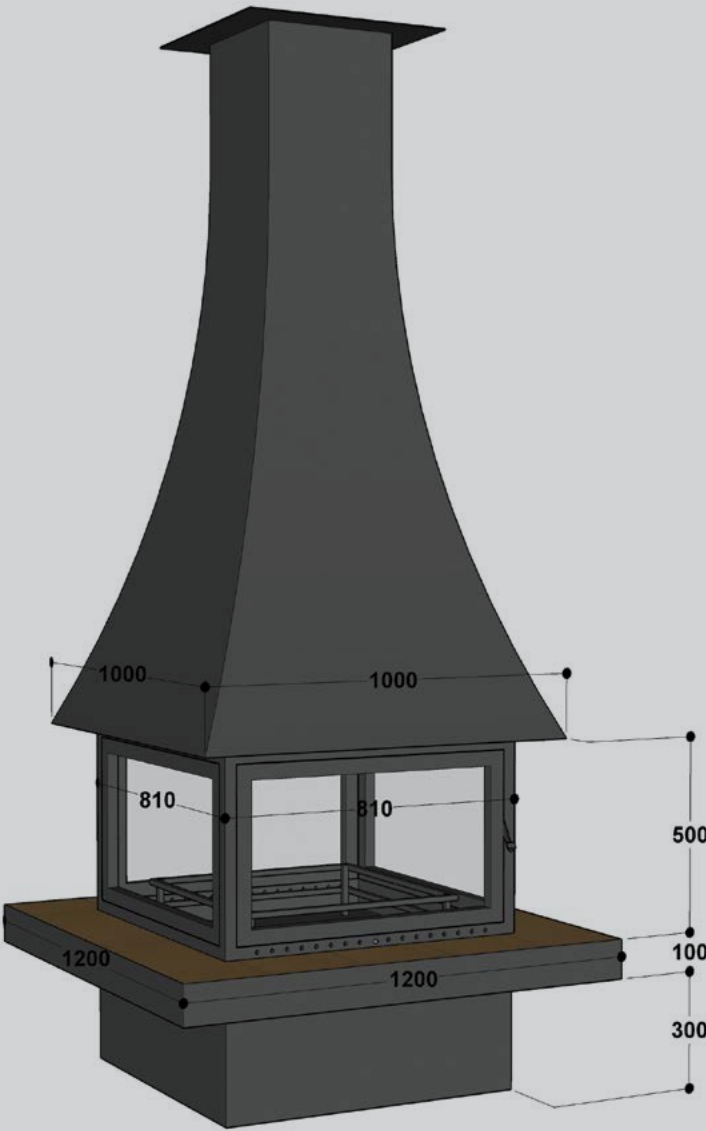
TECHNICAL SPECIFICATIONS

- FIREBOX: Cast iron firebox
- BODY: 3mm steel body
- DOOR: 2 x swing open door system
- MOUNT: On the floor

- POWER & EFFICIENCY: 12-16kW / 14-18kW -- %84 / %81
- FLUE SIZE: Ø250 mm / Ø300 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or Anthracite

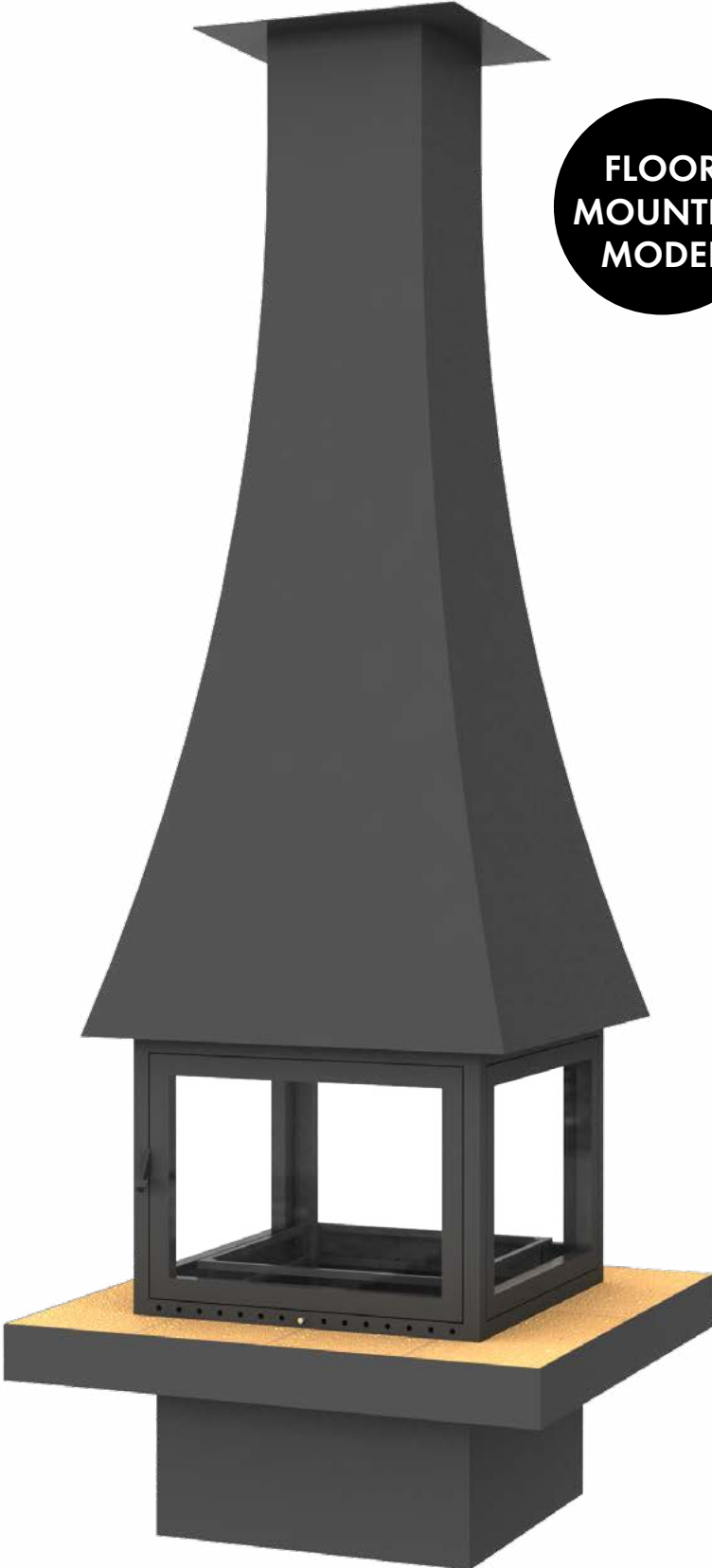


KAVIS CAMLI 100



KAVIS CAMLI 120

GLASS CURVE



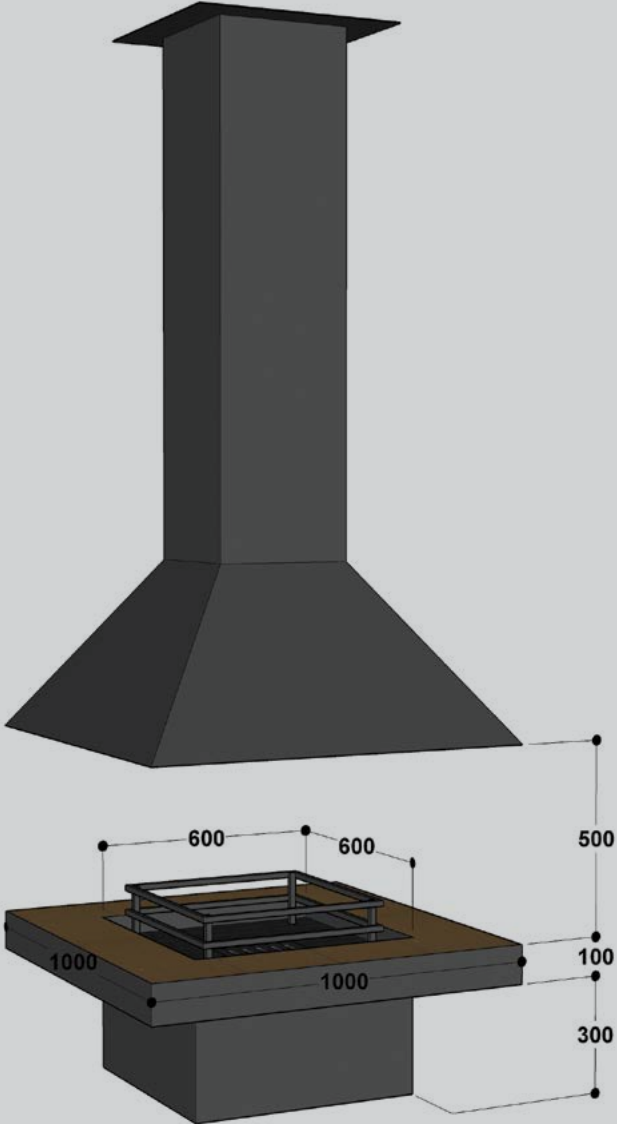
FLOOR
MOUNTED
MODEL

SQUARE

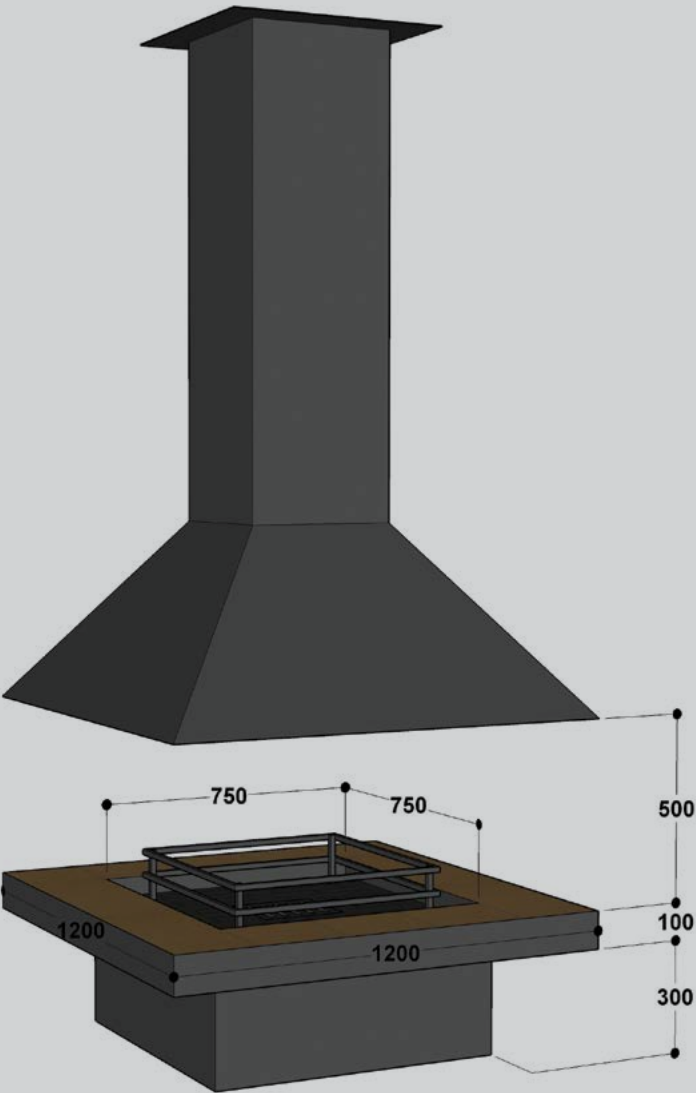
TECHNICAL SPECIFICATIONS

- FIREBOX: Cast iron firebox
- BODY: 3mm steel body
- DOOR: Open system
- MOUNT: Suspended from ceiling

- POWER & EFFICIENCY: 12-16kW / 14-18kW -- %84 / %81
- FLUE SIZE: Ø250 mm / Ø300 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or Anthracite

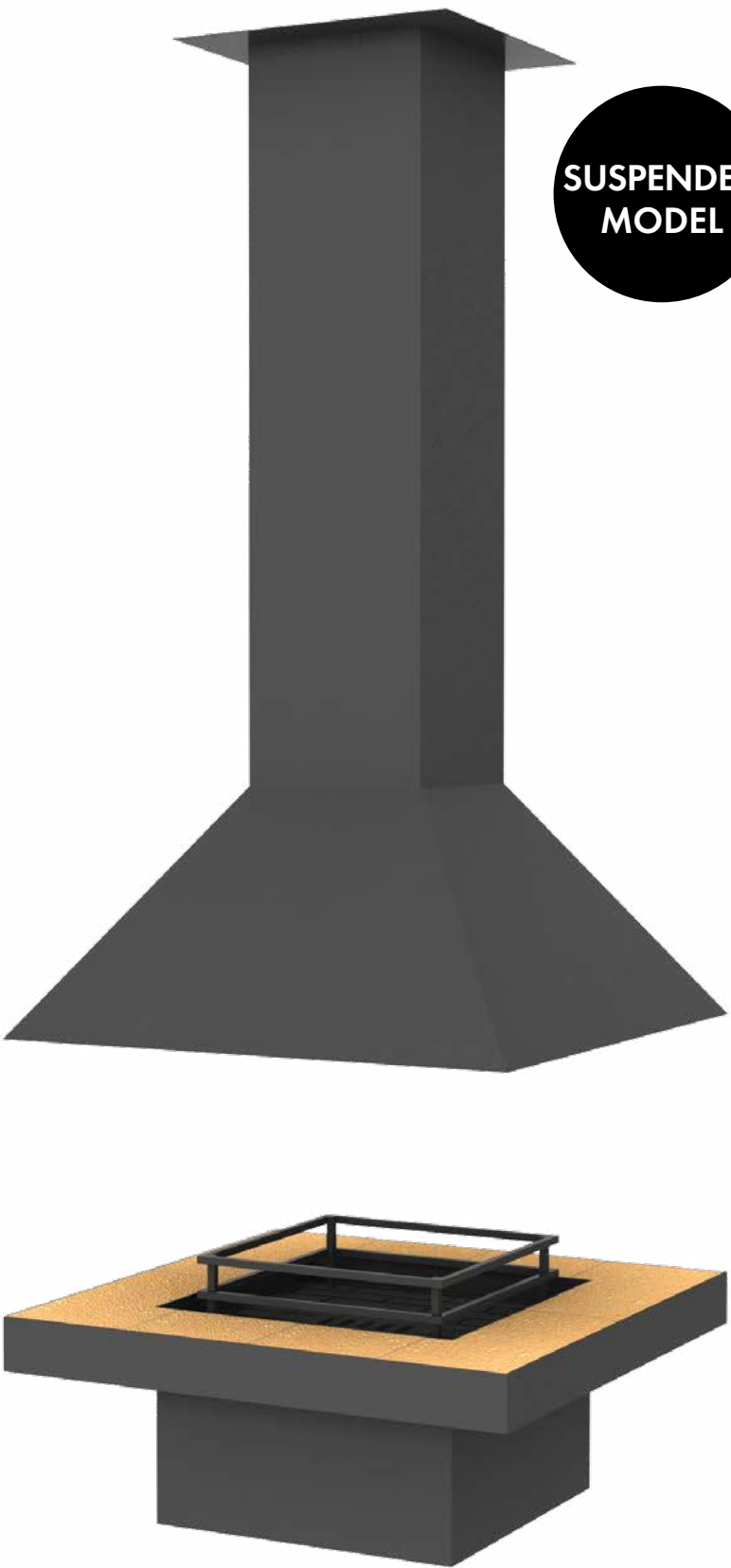


SQUARE 100



SQUARE 120

SQUARE

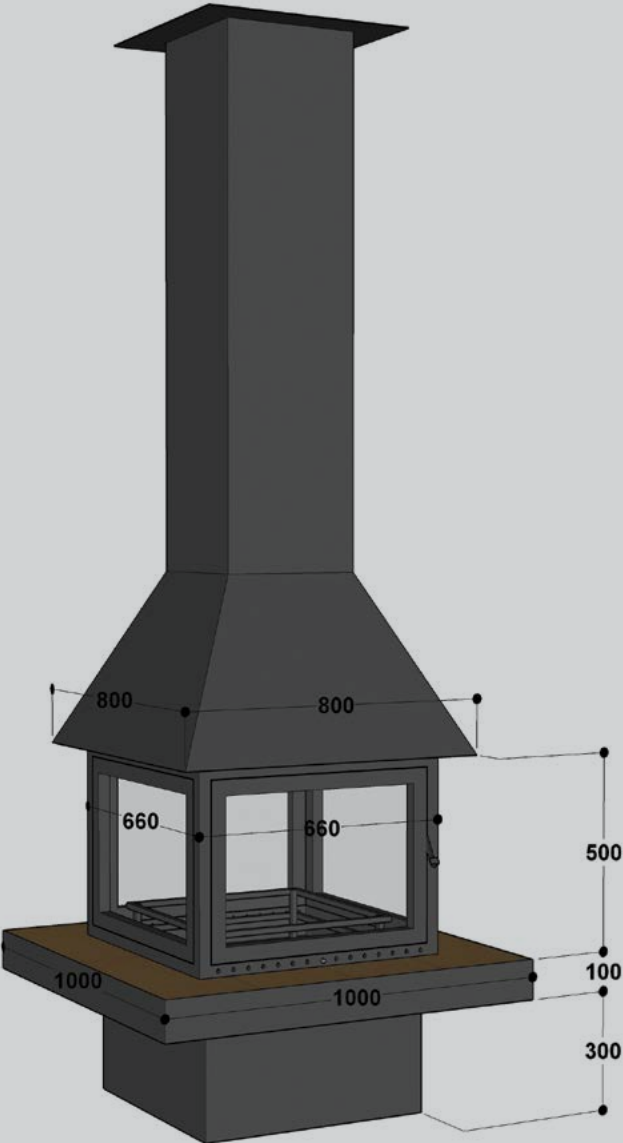


GLASS SQUARE

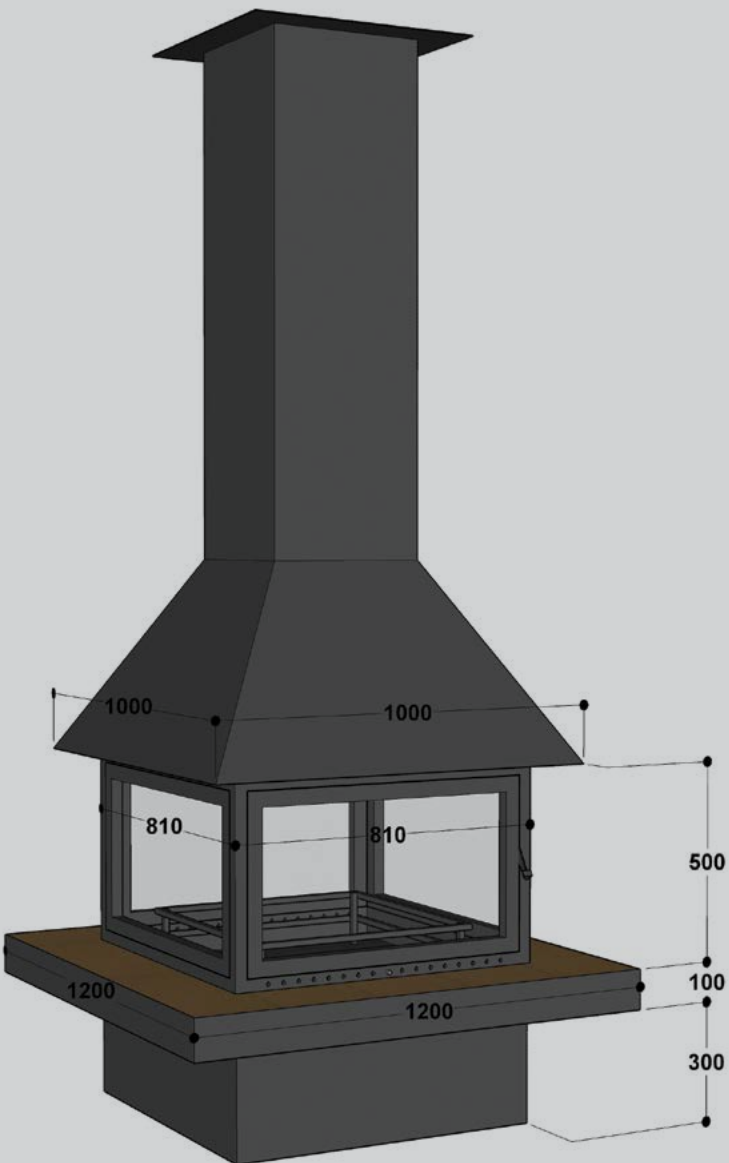
TECHNICAL SPECIFICATIONS

- FIREBOX: Cast iron firebox
- BODY: 3mm steel body
- DOOR: 2 x swing open door system
- MOUNT: On the floor

- POWER & EFFICIENCY: 12-16kW / 14-18kW -- %84 / %81
- FLUE SIZE: Ø250 mm / Ø300 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or Anthracite



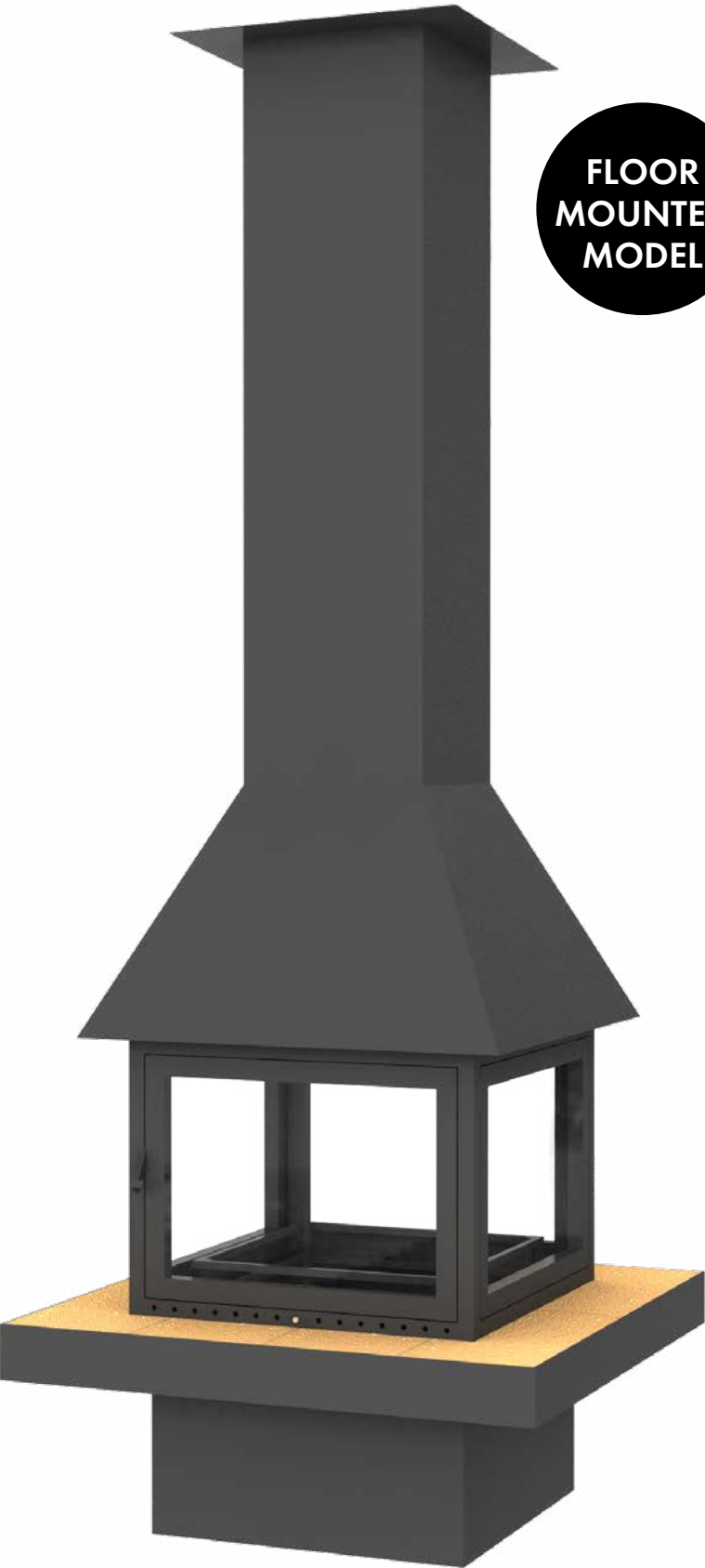
SQUARE w. GLASS 100



SQUARE w. GLASS 120

GLASS SQUARE

FLOOR
MOUNTED
MODEL

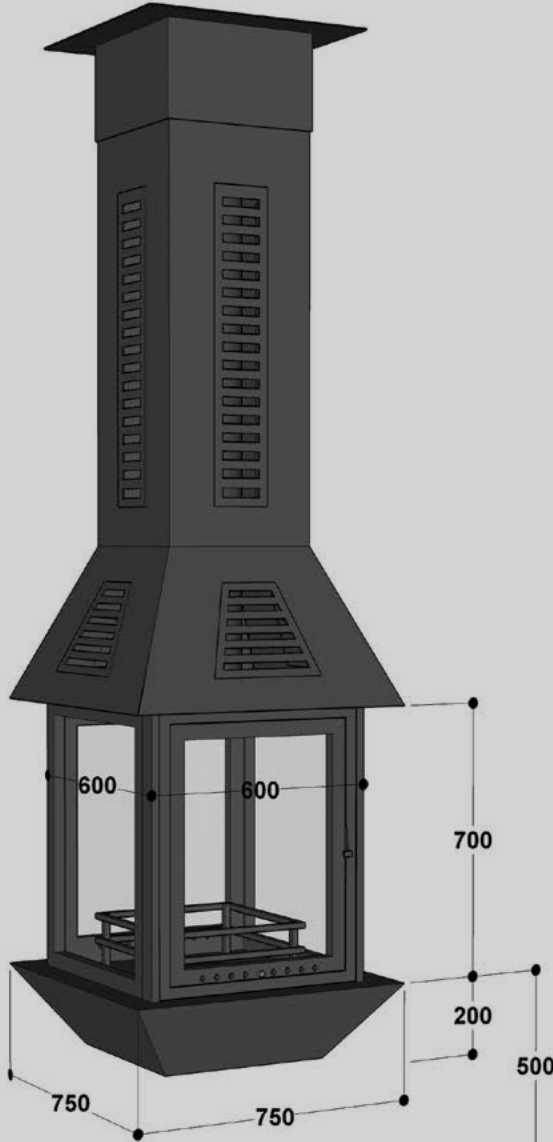


PYRAMIDE

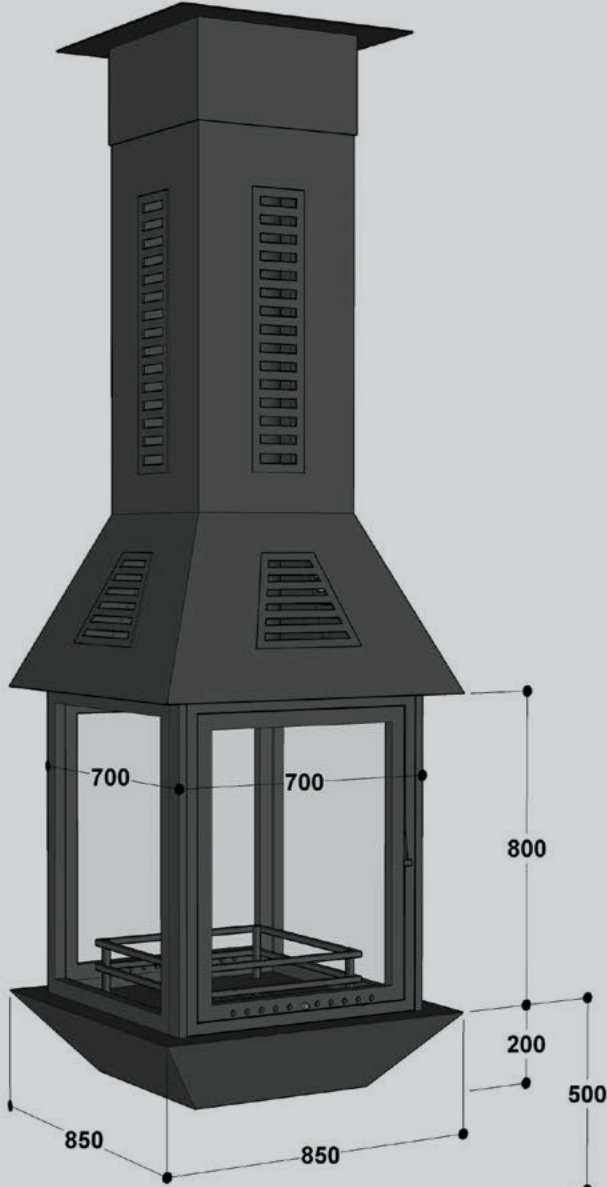
- FIREBOX: Cast iron firebox
- BODY: Double walled steel body
- DOOR: 2 x swing open door system
- MOUNT: Suspended from ceiling

TECHNICAL SPECIFICATIONS

- POWER & EFFICIENCY: 10-14kW / 11-15kW -- %79 / %78
- FLUE SIZE: Ø250 mm / Ø300 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or Anthracite



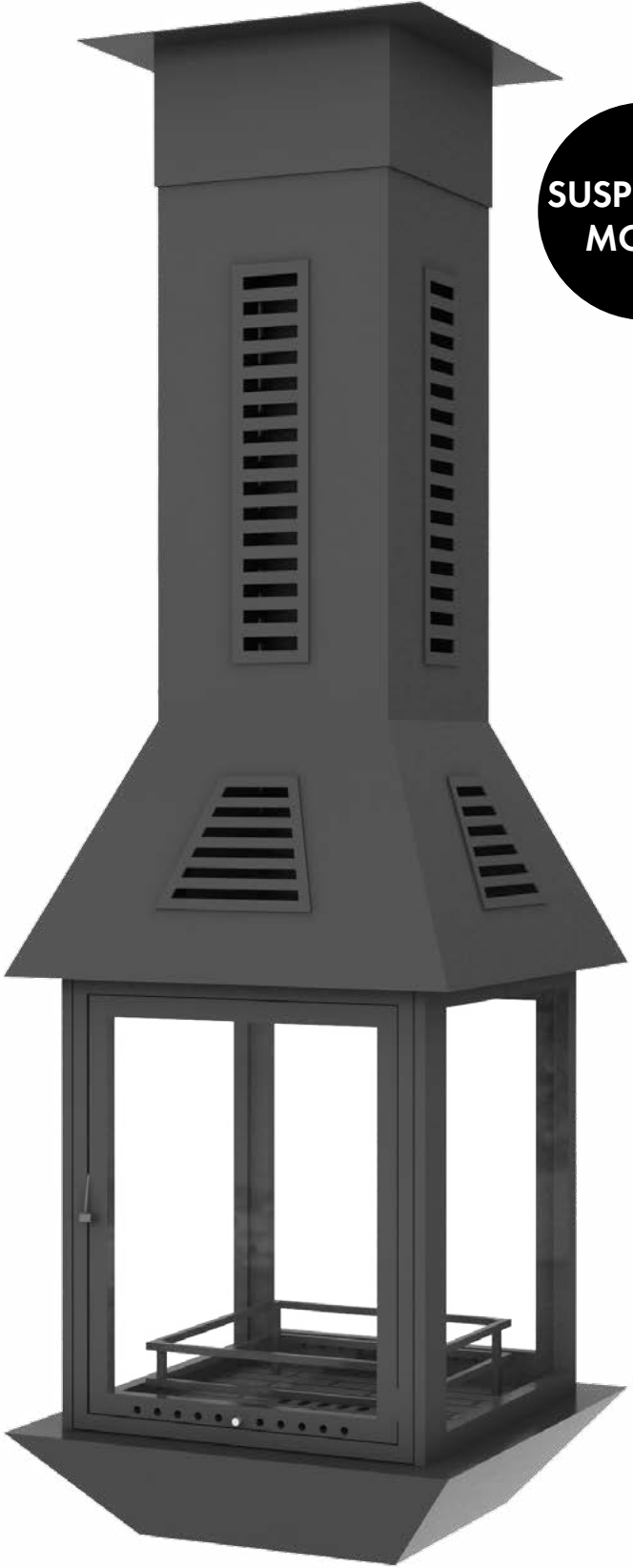
PYRAMIDE 75



PYRAMIDE 85

PYRAMIDE

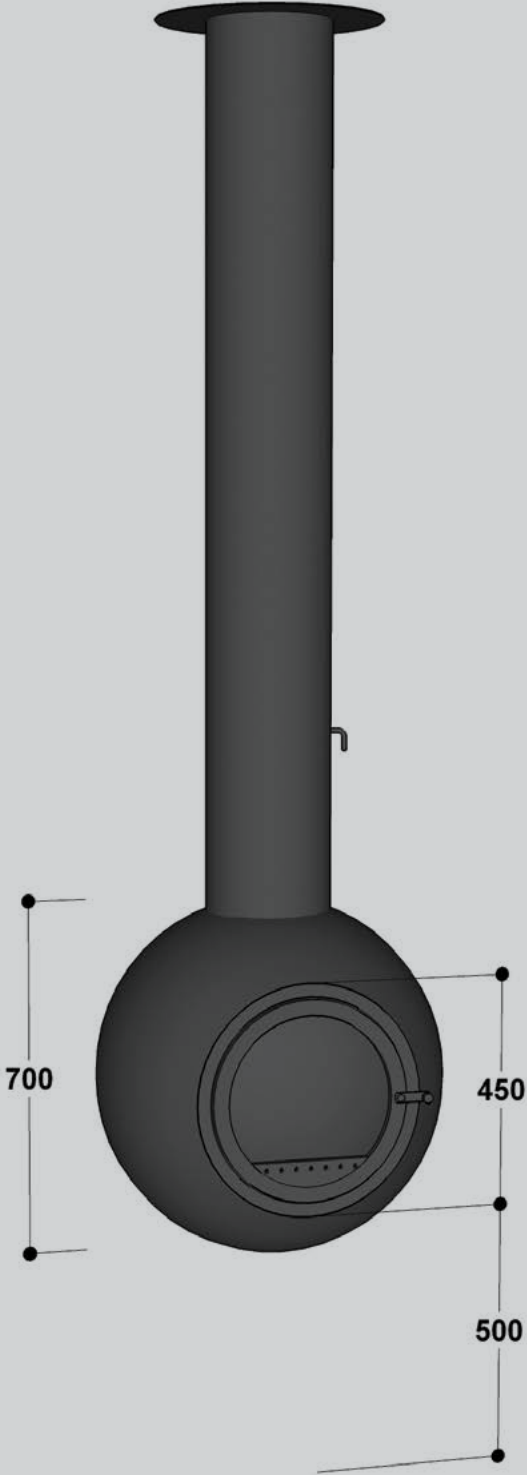
SUSPENDED
MODEL



SPHERE

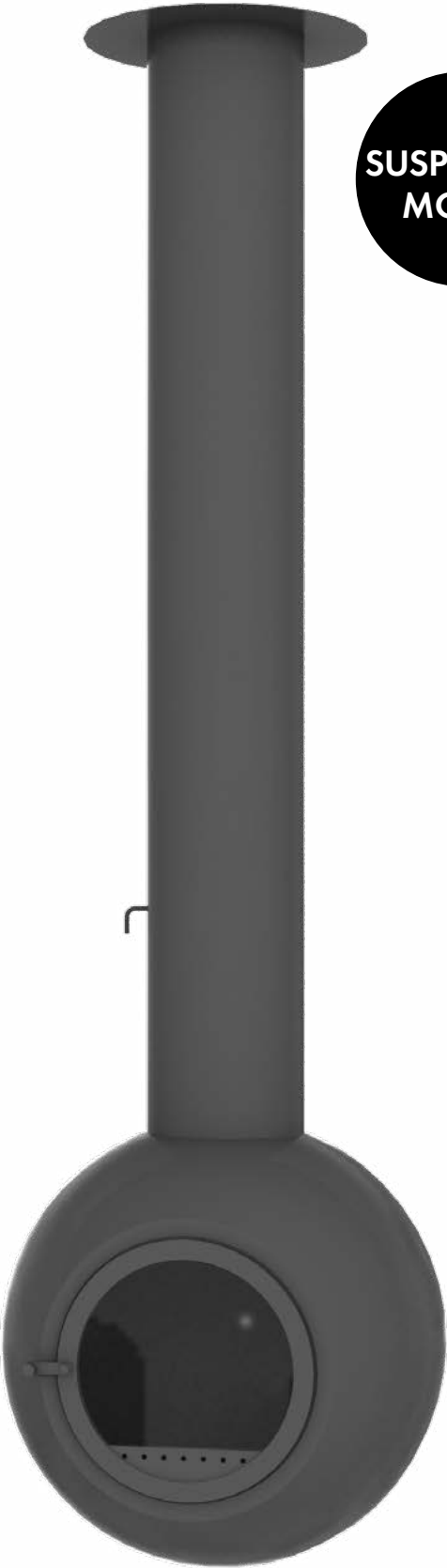
TECHNICAL SPECIFICATIONS

- FIREBOX: Cast iron firebox with special wood grate
- BODY: 5mm steel body
- DOOR: Swing open door system
- MOUNT: Suspended from ceiling
- POWER: 10-12kW
- EFFICIENCY: %80
- OPTIONAL: 360° rotation feature
- FLUE SIZE: Ø200 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or Anthracite



SPHERE

SUSPENDED
MODEL

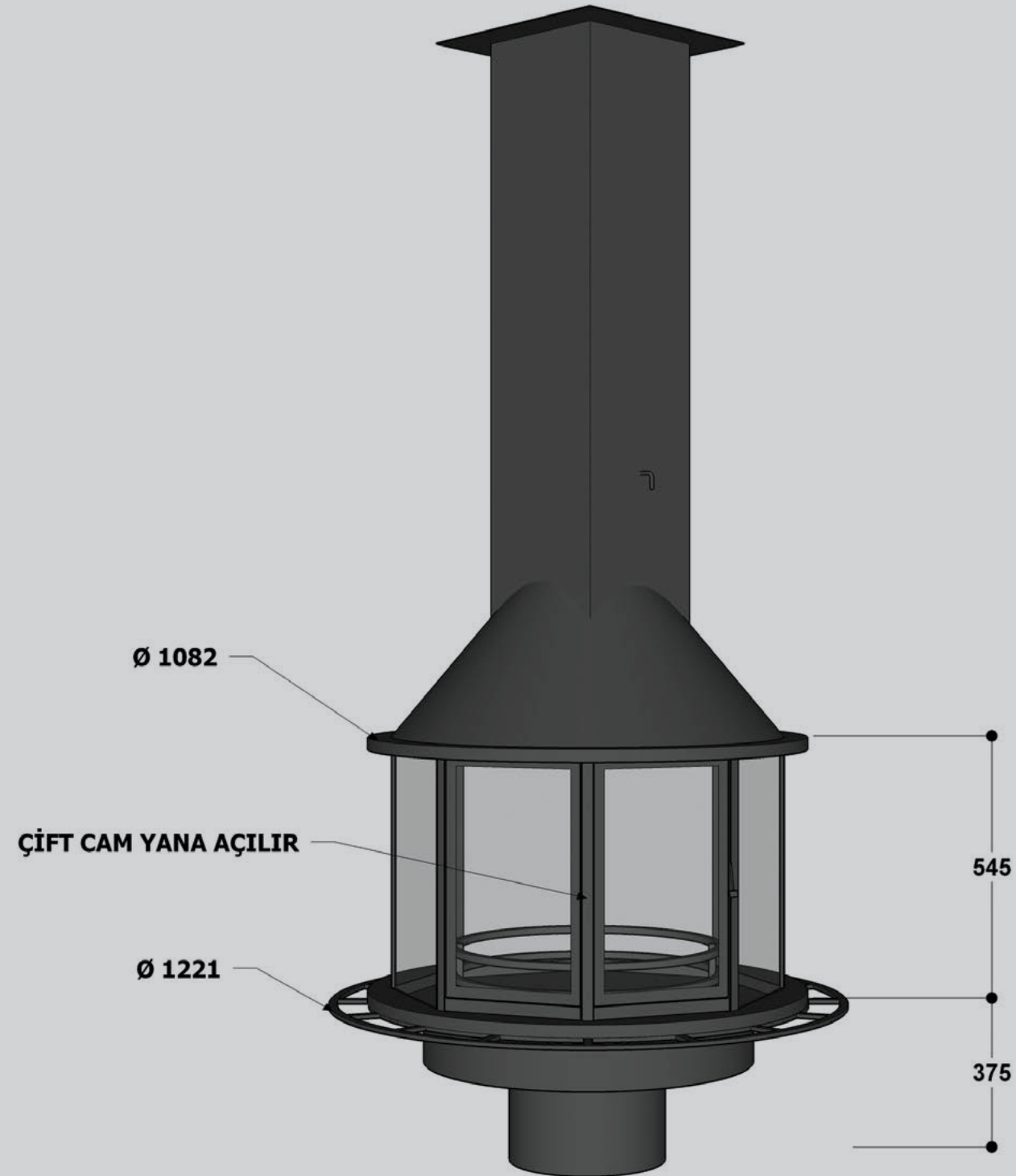


OCTAGON

TECHNICAL SPECIFICATIONS

- FIREBOX: Cast iron firebox
- BODY: 5mm steel body
- DOOR: 2 x swing open; octagonal glass door system
- MOUNT: On the floor

- POWER & EFFICIENCY: 12-16kW -- %80
- FLUE SIZE: Ø250 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or Anthracite



OCTAGON

FLOOR
MOUNTED
MODEL

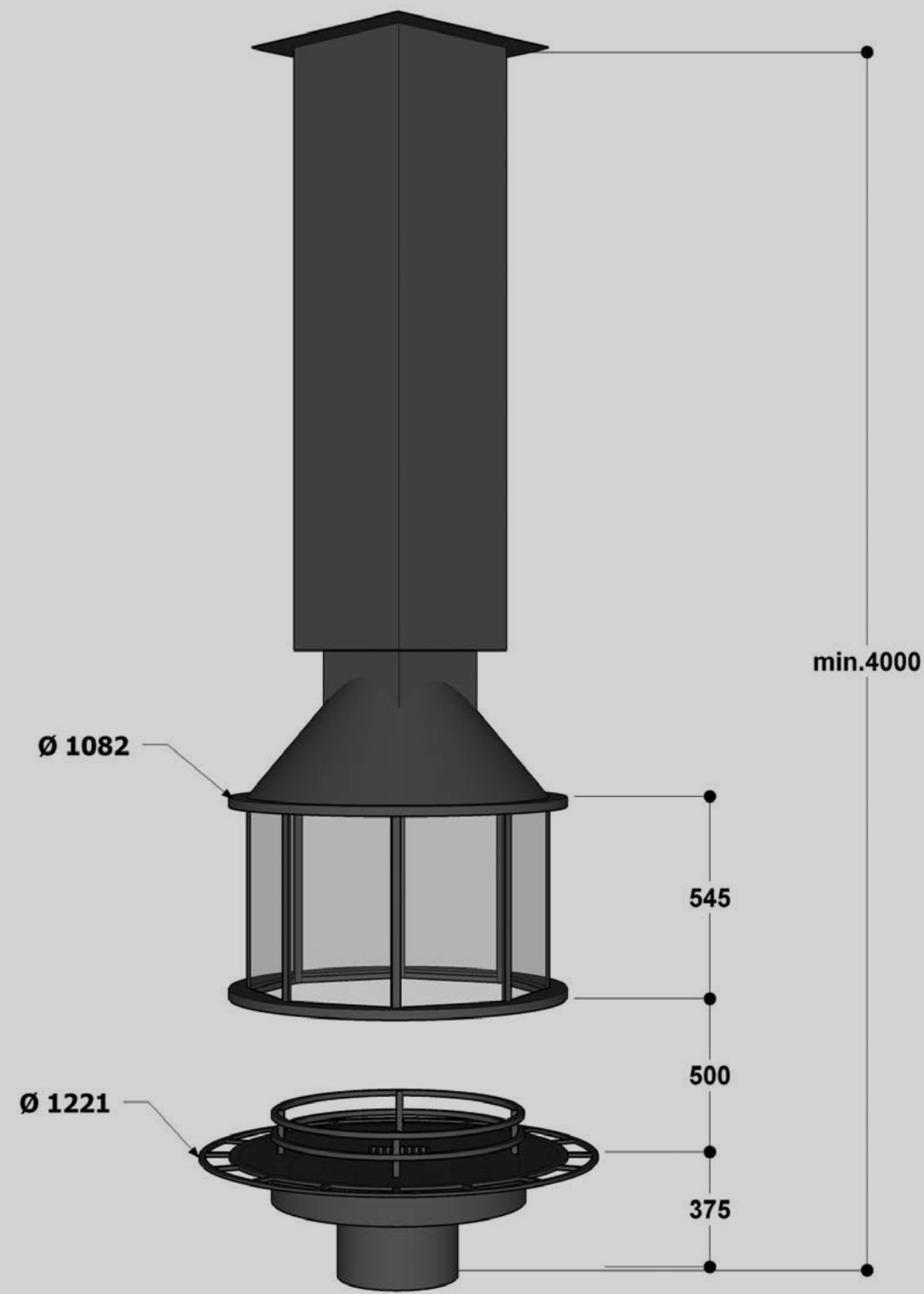


OCTAGON A

TECHNICAL SPECIFICATIONS

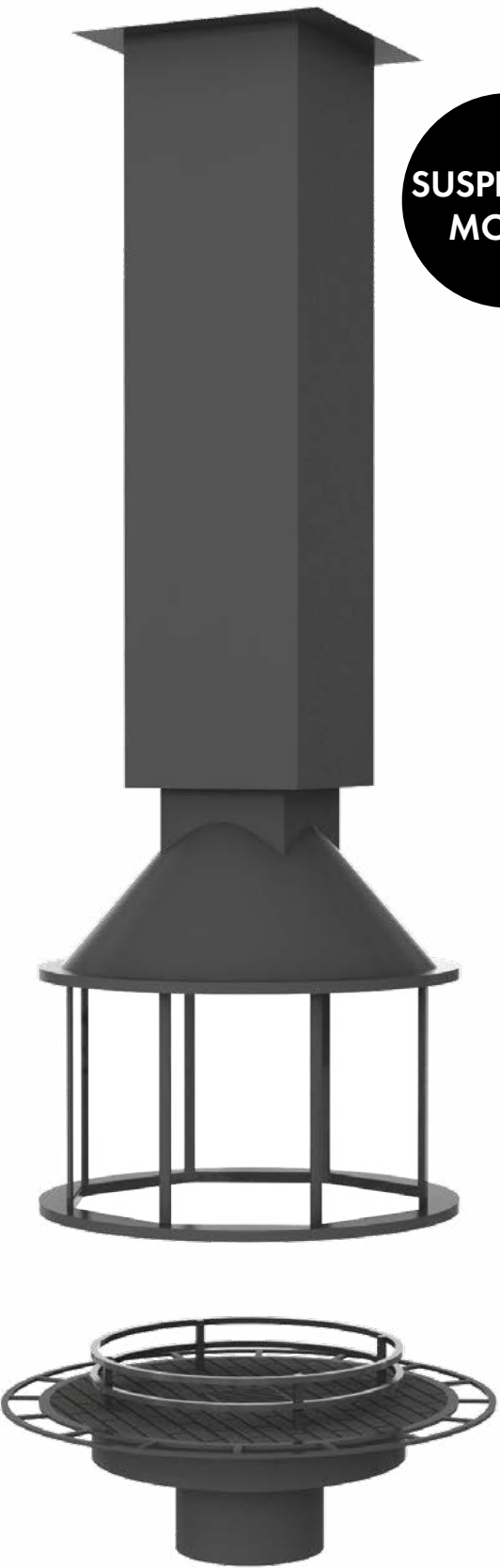
- FIREBOX: Cast iron firebox
- BODY: 5mm steel body
- DOOR: Octagonal, elevator glass door system
- MOUNT: Suspended from ceiling

- POWER & EFFICIENCY: 12-16kW -- %80
- FLUE SIZE: Ø300 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or Anthracite



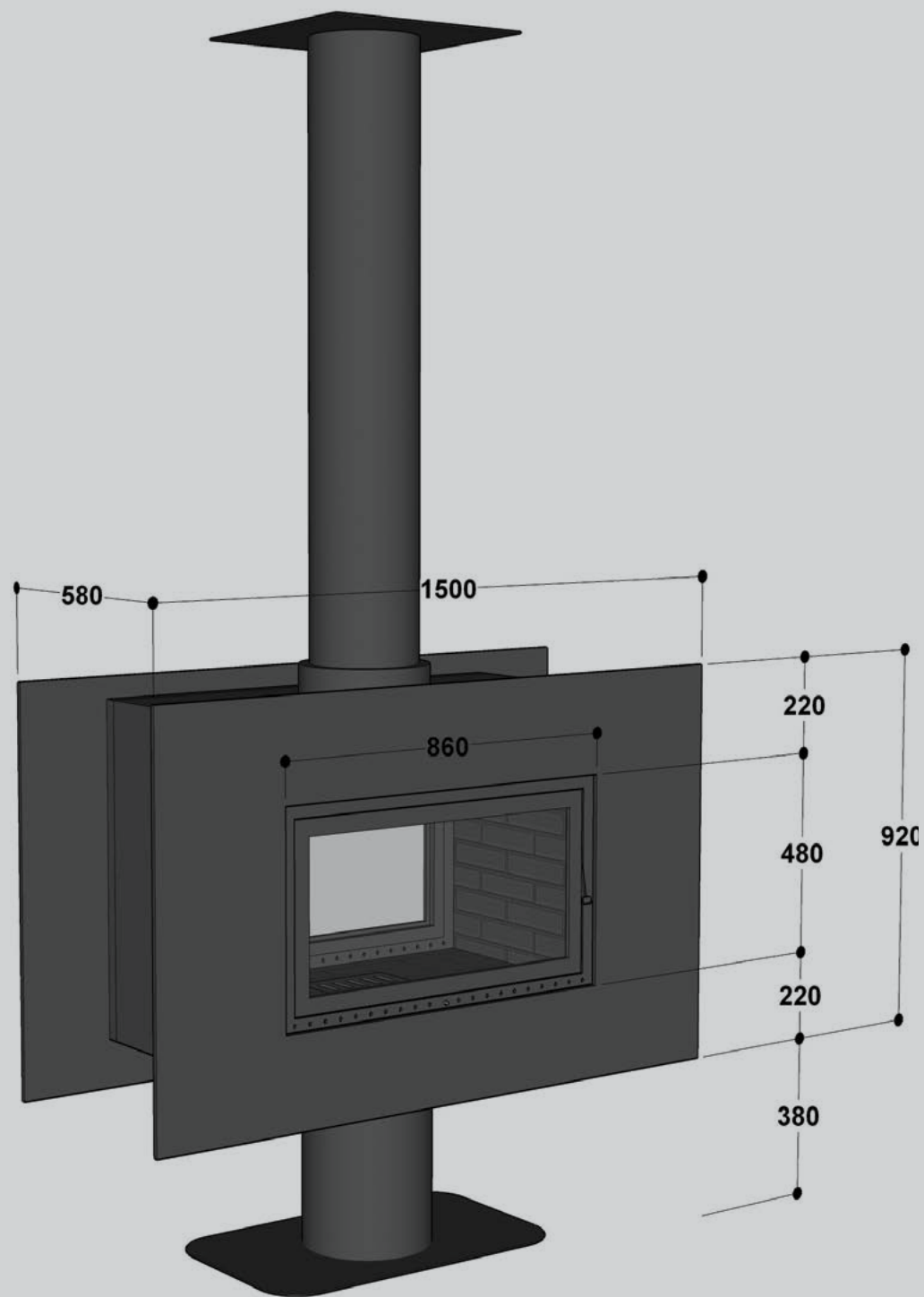
OCTAGON A

SUSPENDED
MODEL



TECHNICAL SPECIFICATIONS

- FIREBOX: Cast iron firebox
 - BODY: 360o rotating, double sided, 10mm steel body
 - MOUNT: On the floor
 - POWER: 12-16kW
- EFFICIENCY: %79
 - FLUE SIZE: Ø250 mm
 - DAMPER: Externally controlled chimney damper
 - COLOUR: Black or Anthracite

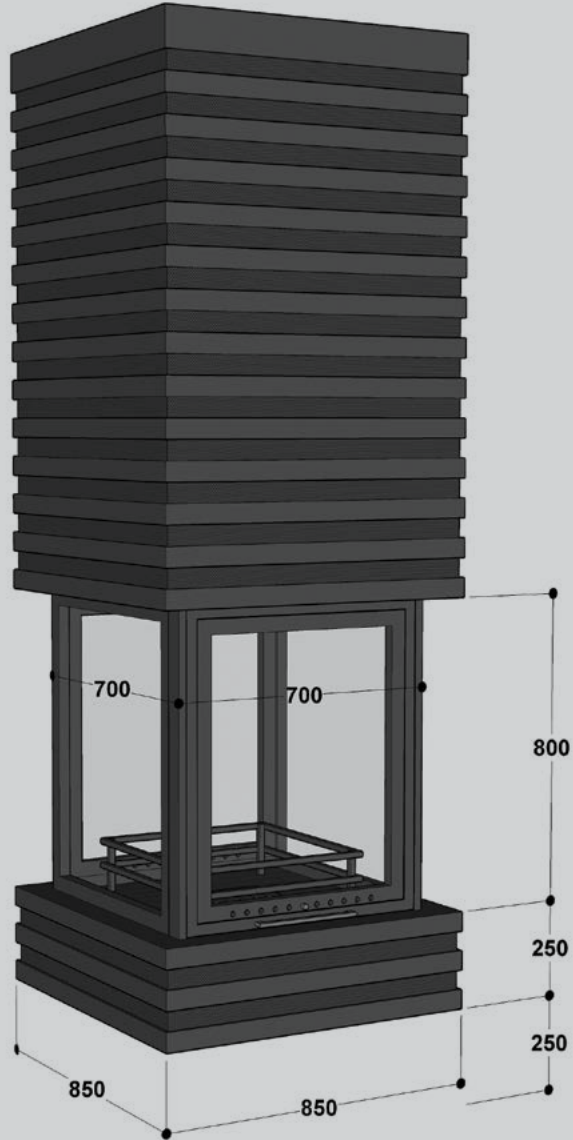


PROFILE

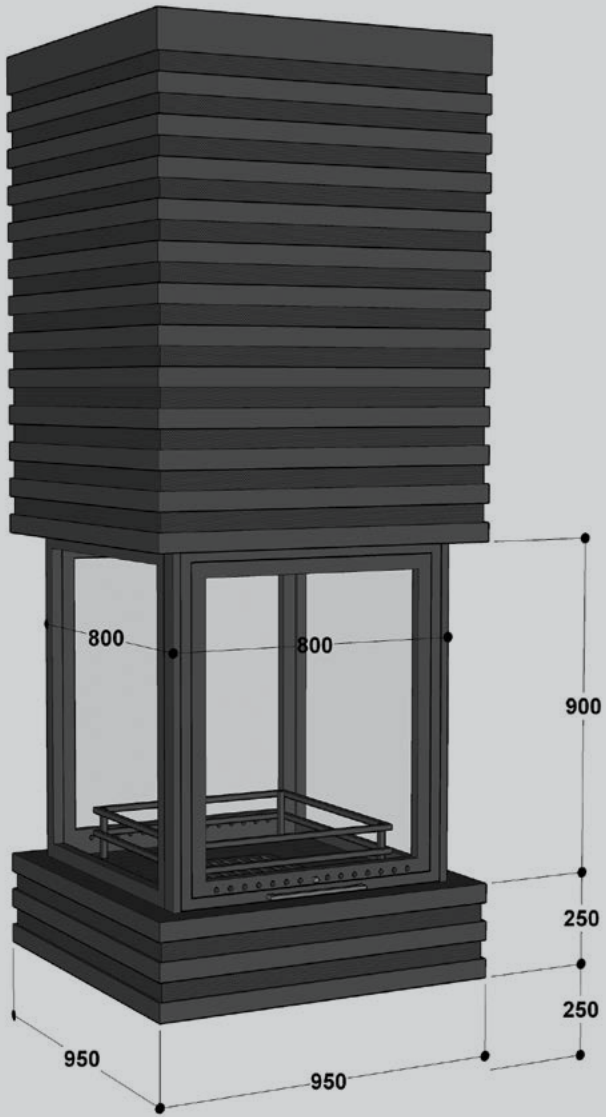
TECHNICAL SPECIFICATIONS

- FIREBOX: Cast iron firebox
- BODY: Double walled steel body
- DOOR: 1 x elevator + 1 x swing open glass door system
- MOUNT: Suspended from ceiling

- POWER & EFFICIENCY: 10-14 kW / 11-15 kW -- %75 / %74
- FLUE SIZE: Ø300 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or Anthracite

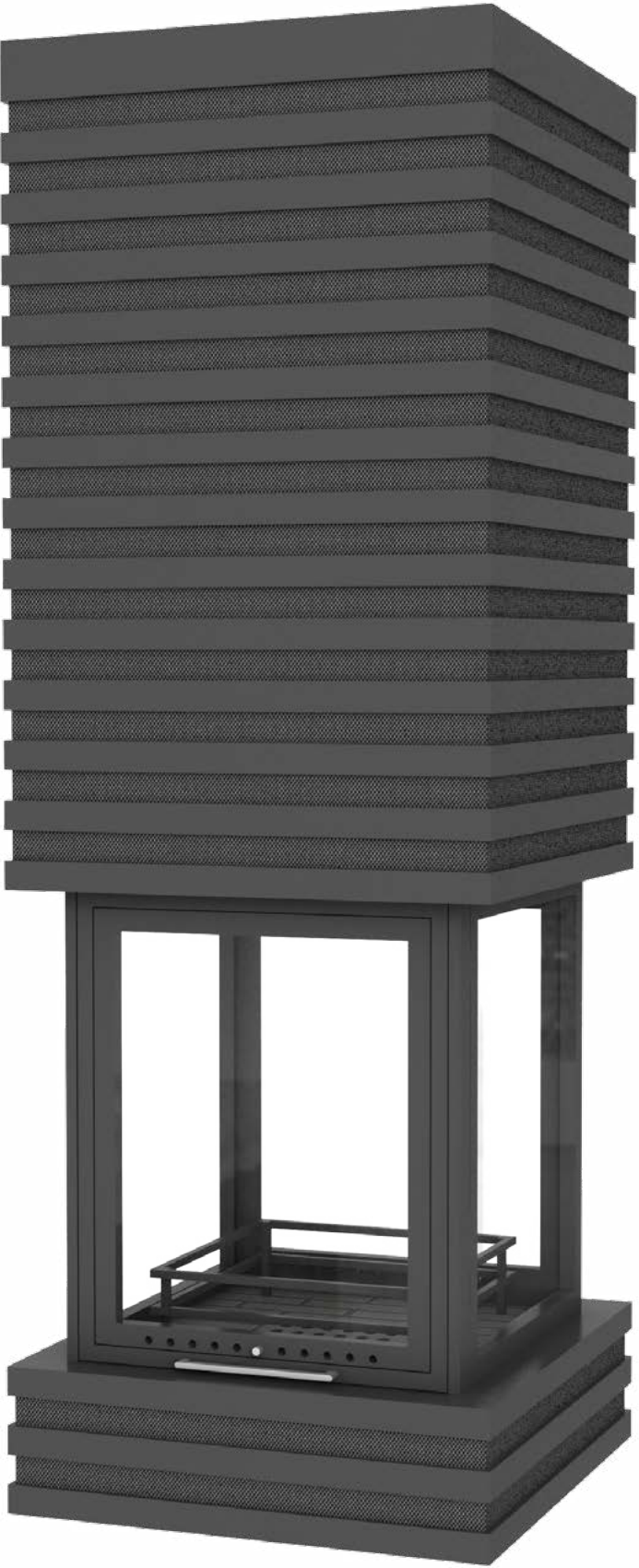


PROFILE 85



PROFILE 95

PROFILE



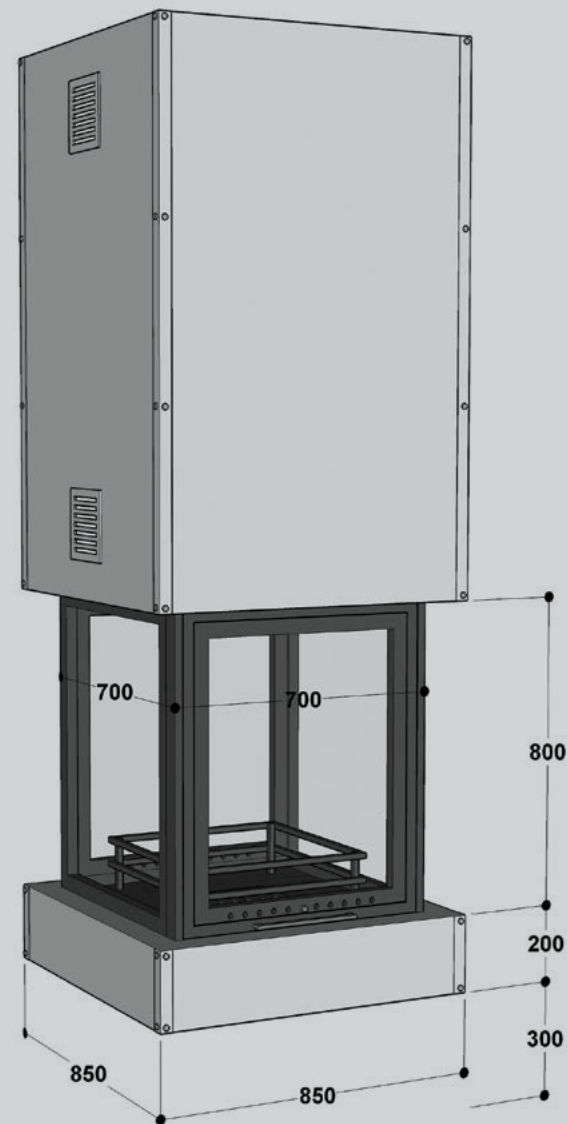
SUSPENDED
MODEL

SIMPLE

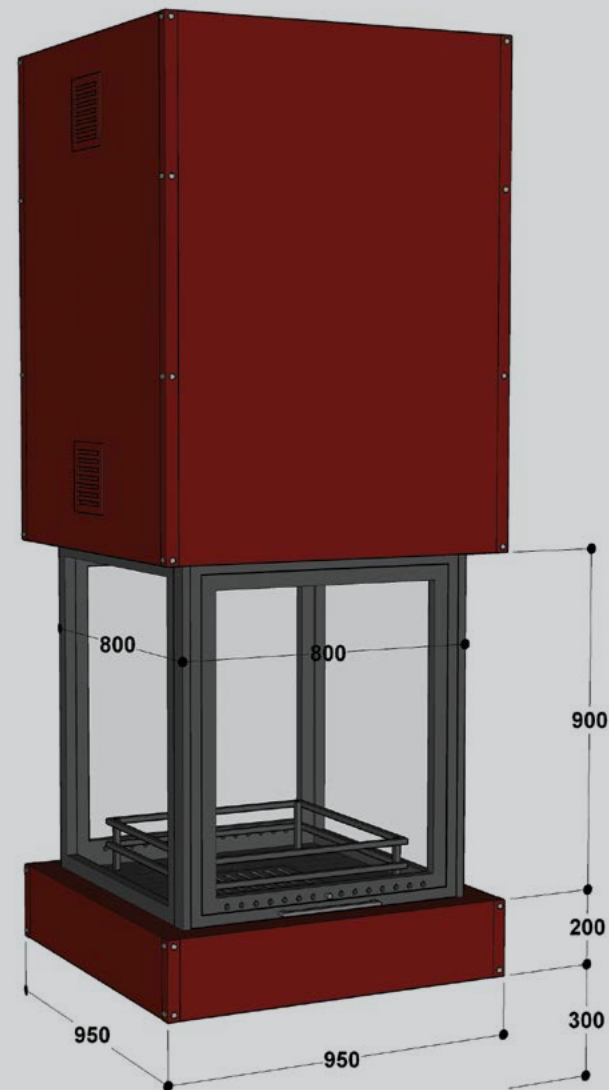
TECHNICAL SPECIFICATIONS

- FIREBOX: Cast iron firebox
- BODY: Double walled steel body
- DOOR: 1 x elevator + 1 x swing open glass door system
- MOUNT: Suspended from ceiling

- POWER & EFFICIENCY: 10-14 kW / 11-15 kW -- %75 / %74
- FLUE SIZE: Ø300 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Electrostatic painted body in any colour you like



SIMPLE 85



SIMPLE 95

SIMPLE

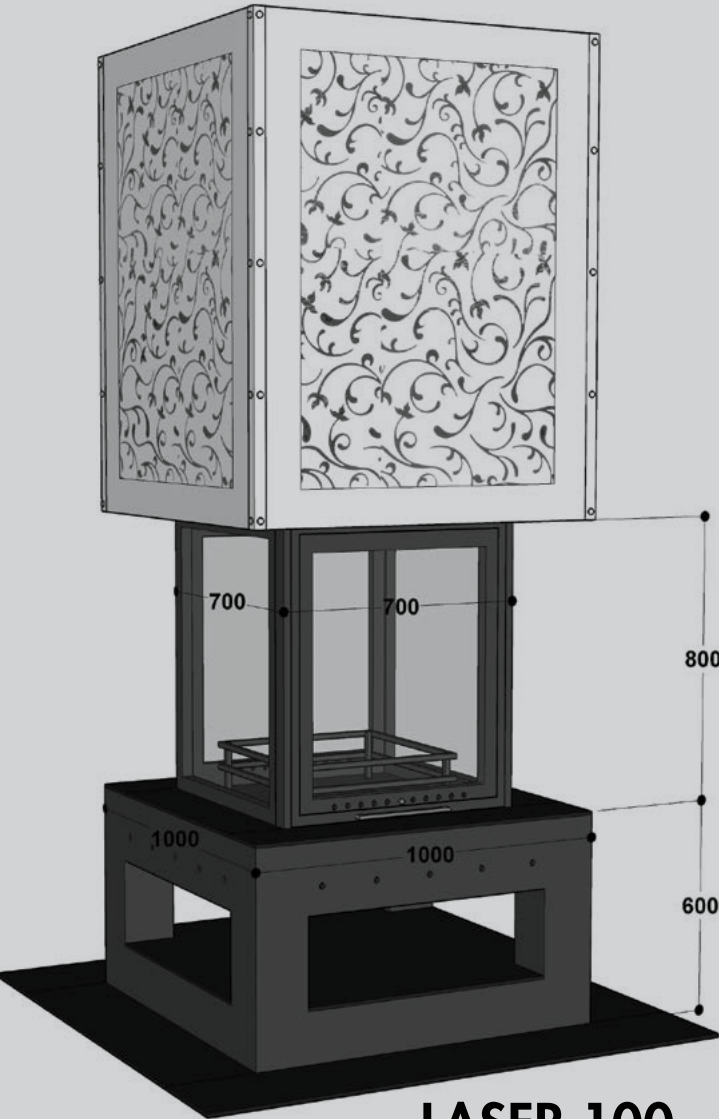


**SUSPENDED
MODEL**

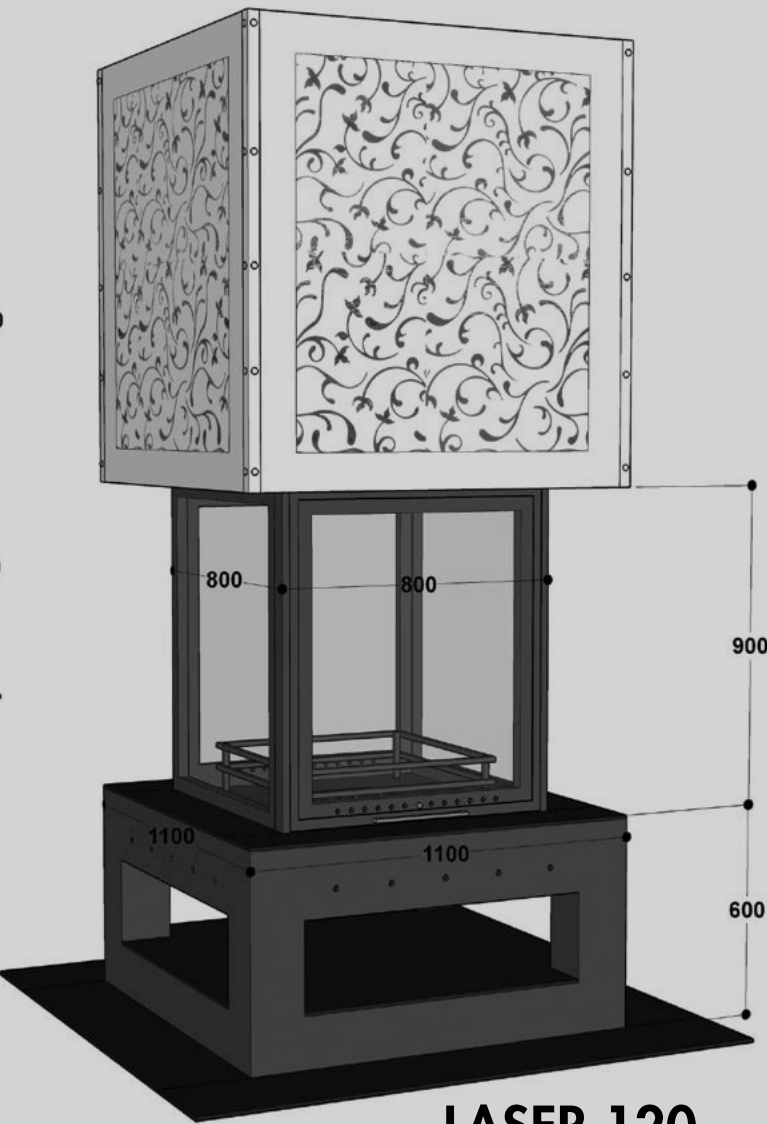
LASER

TECHNICAL SPECIFICATIONS

- FIREBOX: Cast iron firebox
- BODY: Double walled steel body
- DOOR: 1 x elevator + 1 x swing open glass door system
- MOUNT: On the floor
- POWER & EFFICIENCY: 10-14 kW / 11-15 kW -- %75 / %74
- FLUE SIZE: Ø300 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Electrostatic painted body in any colour you like



LASER 100



LASER 120

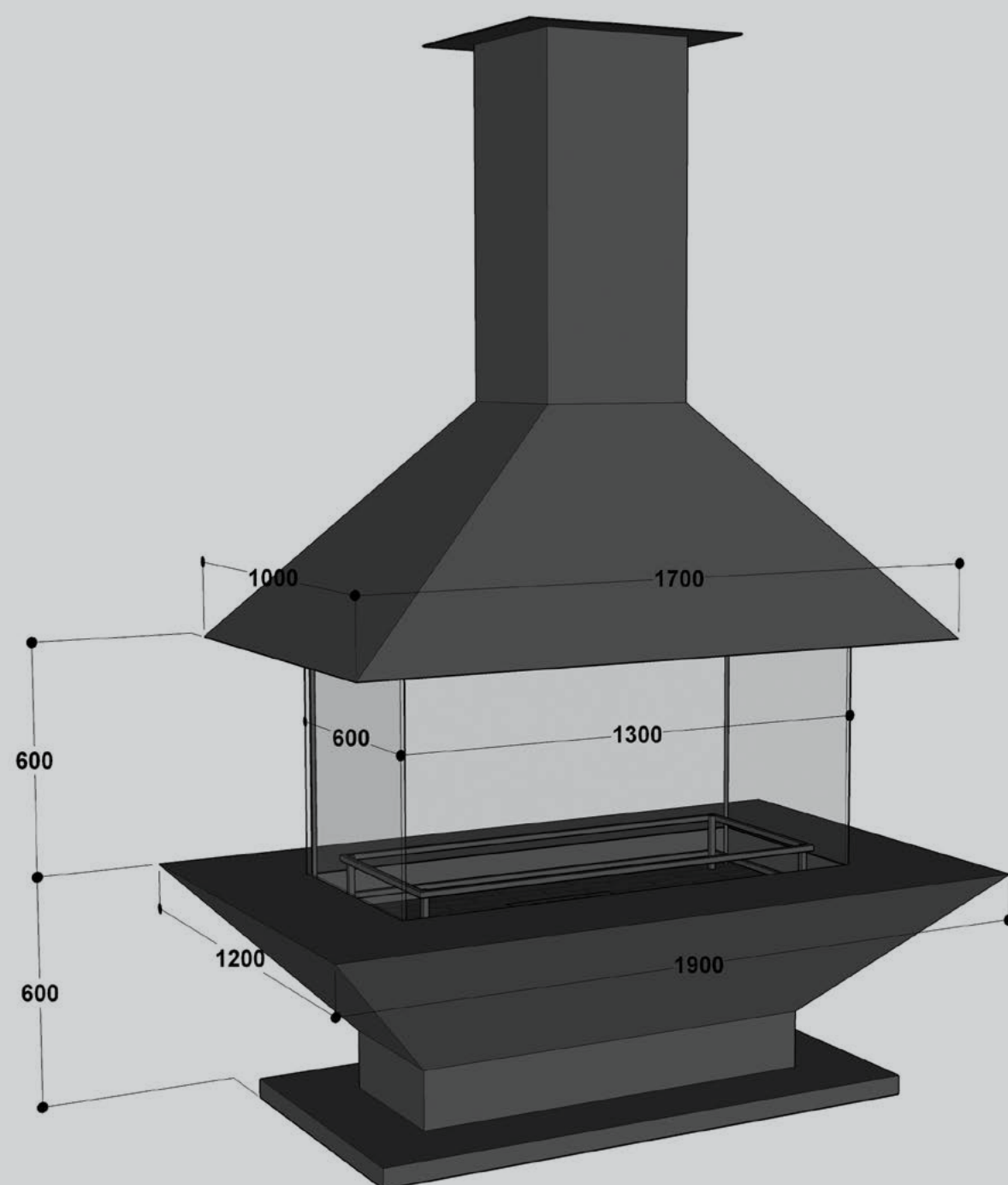
LASER



TECHNICAL SPECIFICATIONS

- FIREBOX: Cast iron firebox
- BODY: 3mm steel body
- DOOR: Open system
- 3 x fixed + 1 moving glass screen

- MOUNT: Suspended from ceiling
- FLUE SIZE: Ø300 mm
- DAMPER: Externally controlled chimney damper
- COLOUR: Black or Anthracite



SUSPENDED
MODEL



THERMOTILE

THE HOUSE OF FIRE