



BIOETHANOL FIREPLACES

PRODUCT CATALOG

www.kratki.com

Discover the advantages of bioethanol fireplaces

- 1

Real fire – without a chimney
Bioethanol fireplaces burn ecological, bioethanol-based fuel and do not require a chimney connection. The flame is created without smoke, soot or ash.
- 2

A fireplace for any space
A bioethanol fireplace can be installed in almost any interior – in a flat, apartment, office, restaurant or hotel. Wall-mounted, recessed, furniture-integrated or freestanding versions – the choice depends solely on the design.
- 3

Design that creates atmosphere
A real flame immediately draws attention and gives the interior a warm, elegant character. A bioethanol fireplace is not only a heat source, but also a decorative element that enhances any interior style.
- 4

Clean and ecological combustion
When bioethanol is burned, only water vapour and a small amount of carbon dioxide are produced, comparable to the amount exhaled by a human.
- 5

Easy installation and simple operation
Bioethanol fireplaces do not require complicated installation work or permits. Start-up is quick and intuitive, and daily use is limited to refilling the fuel and lighting the fire.
- 6

Mobility and flexibility
Many bioethanol fireplace models can be easily moved or relocated, providing full flexibility when changing the interior arrangement or the function of the room.
- 7

Fire whenever you want
A bioethanol fireplace is not dependent on the heating season. You can enjoy the flame at any time of the year, exactly when you feel like it – for relaxation, mood or a special atmosphere.
- 8

Ambience and warmth in outdoor areas
Bioethanol fireplaces also work perfectly in outdoor spaces – on terraces, in gardens, on patios or balconies. They create an elegant relaxation zone and a unique atmosphere during evening gatherings.

Our bioethanol fireplaces have
A TÜV SAFETY CERTIFICATE



Catalog markings

- | | | |
|---|---------------------|--------------------------------------|
| kW | Nominal output (kW) | Capacity of the container/bio-insert |
| Fuel consumption (l/h) | | Weight of the bioethanol fireplace |
| Maximum burning time (min.) | | Length of the fire line (mm) |
| Bioethanol fireplace available with glass | | Additional option with grate |
| Manufacturing material | | Version available for self-assembly |

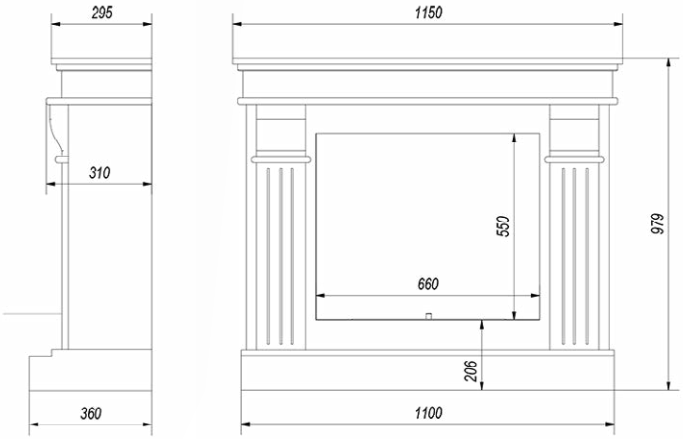
PLANET/TUV



PORTAL
BIOETHANOL FIREPLACES

AUGUST/TUV

1150x979x360



Finishing version:

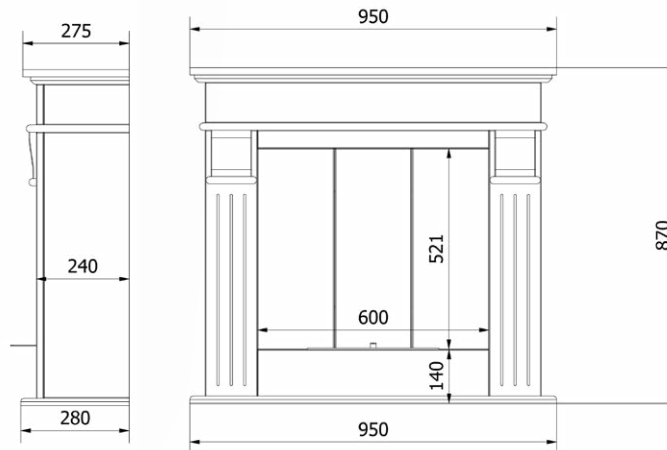
- kW: 4
- kg: 67
- l: 0,75
- h: 72
- h: 350
- h: 0,63

painted steel,
MDF



AUGUST/P/TUV

950x870x275



Finishing version:

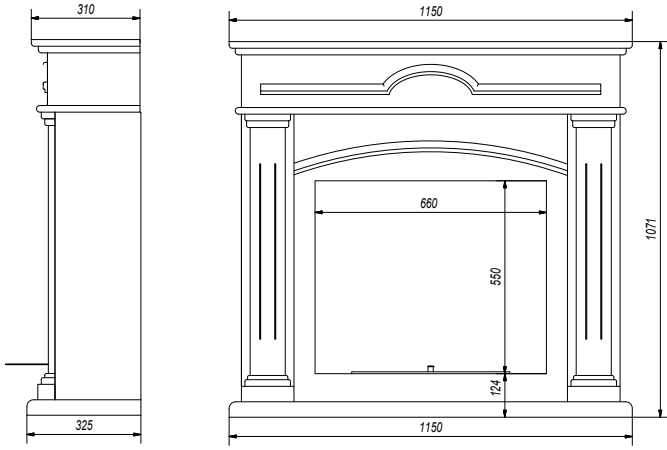
- kW: 4
- kg: 86
- l: 0,75
- h: 72
- h: 350
- h: 0,63

SM painted steel,
MDF



DECEMBER/TUV

1150x1071x325



Finishing version:

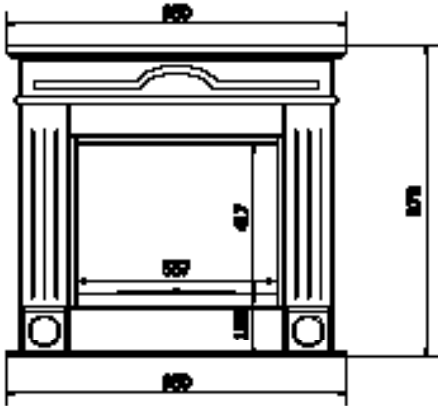
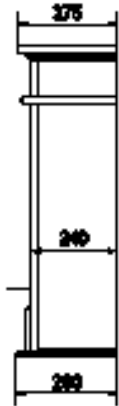
- kW: 4
- kg: 82
- l: 0,75
- h: 72
- h: 350
- h: 0,63

painted steel,
MDF



DECEMBER/P/TUV

950x870x280



Finishing version:

kW

4

kg

86

0,75 l

72

350

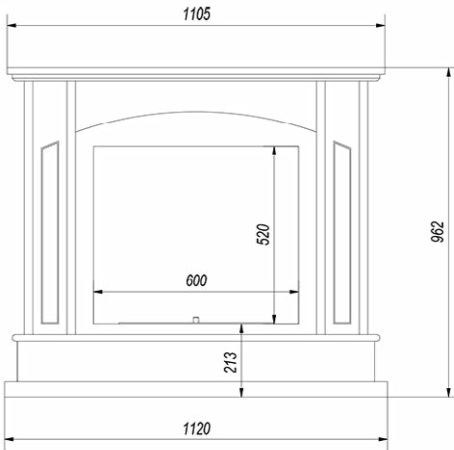
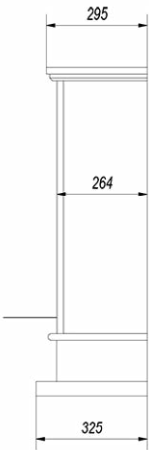
0,63

SM

painted steel,
MDF

FEBRUARY/TUV

1120x962x325



Finishing version:

kW

4

kg

52

0,75 l

72

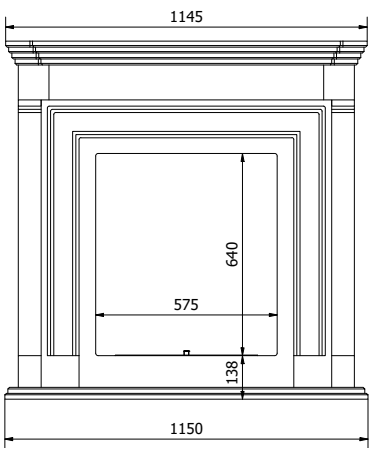
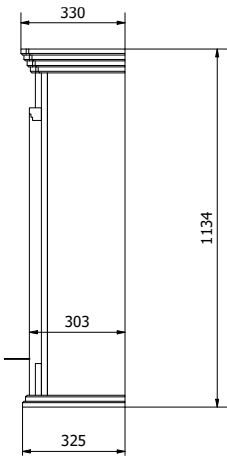
350

0,63

painted steel,
MDF

LEGIONIS/TUV

1150x1134x330



Finishing version:

kW

4

kg

85

0,75 l

72

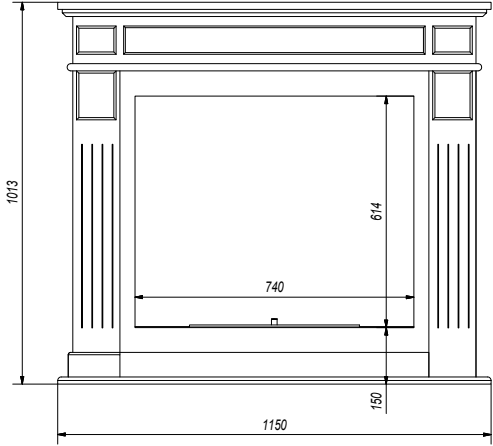
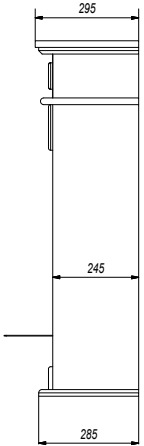
350

0,63

painted steel,
MDF

NOVEMBER/TUV

1150x1013x295



Finishing version:

kW

4

kg

52

0,75 l

72

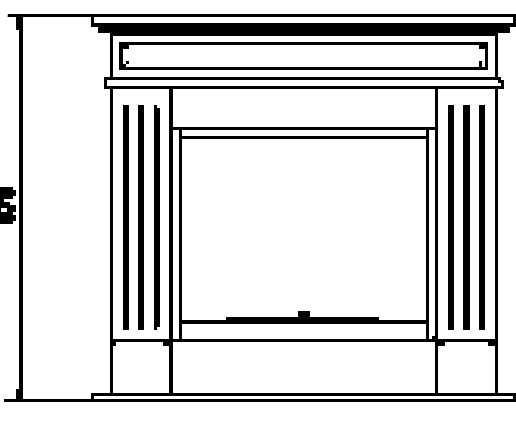
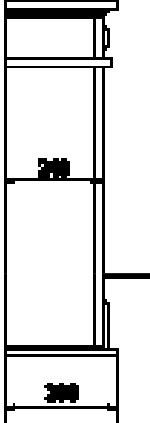
350

0,63

painted steel,
MDF

NOVEMBER/P/TUV

950x870x280



Finishing version:

kW

4

kg

45

0,75 l

72

350

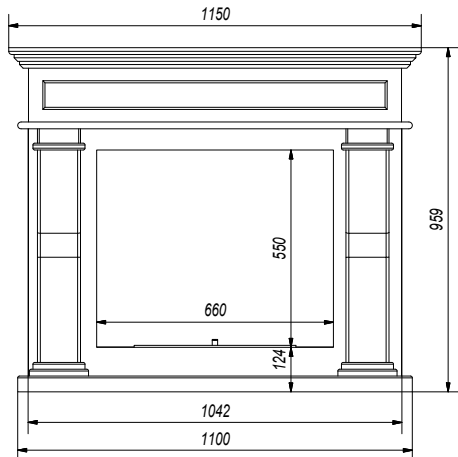
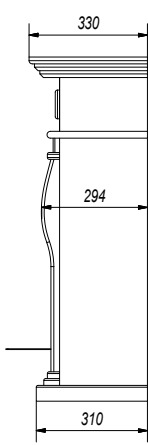
0,63

SM

painted steel,
MDF

OCTOBER/TUV

1150x959x330



Finishing version:

kW

4

kg

52

0,75 l

72

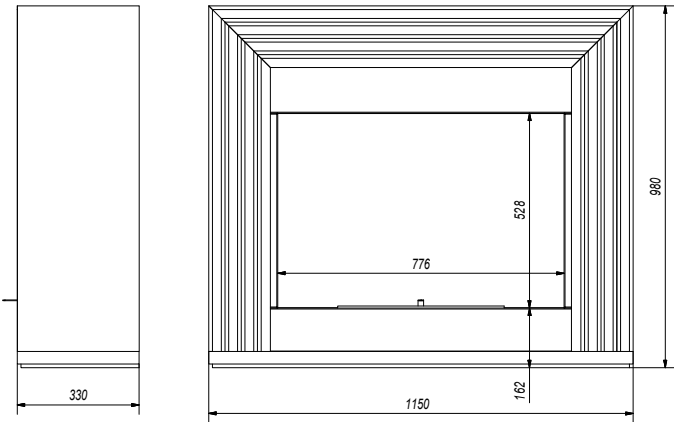
350

0,63

painted steel,
MDF

PLANET/TUV

1150x980x330

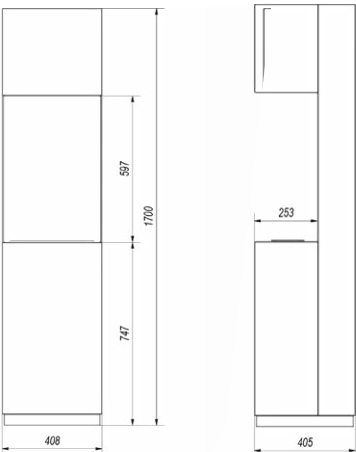


Finishing version: painted steel, MDF



SIERRA/TUV

408x1700x405

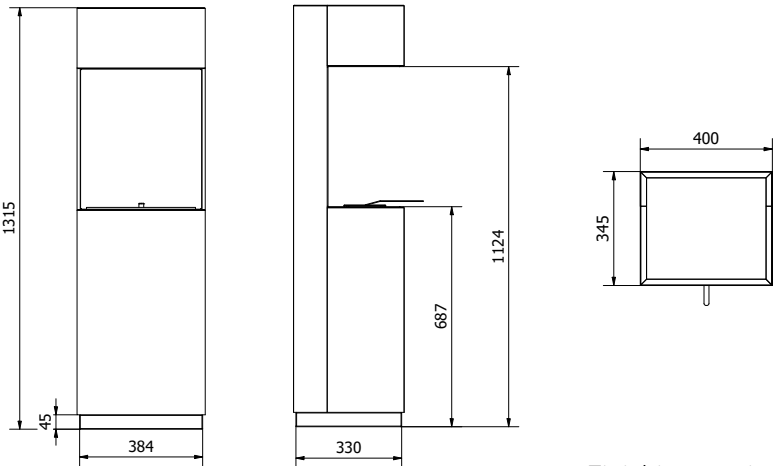


Finishing version: painted steel, MDF



SIERRA/MINI

384x1315x330

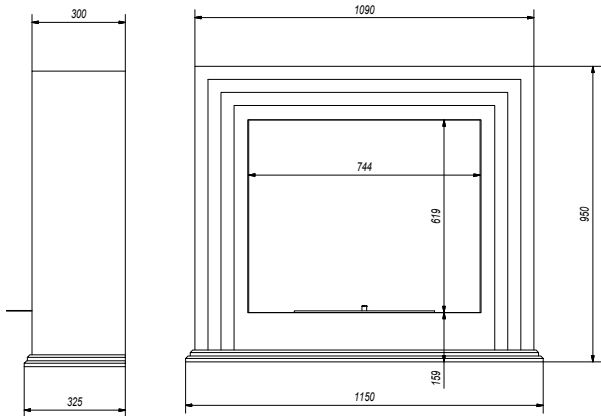


Finishing version: painted steel, MDF



QUAERERE/TUV

1150x950x300



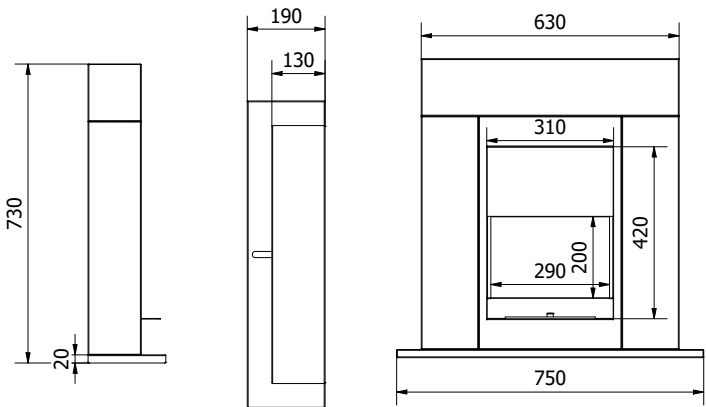
4	63,5	0,75 l	72	350	0,63

painted steel, MDF

Finishing version:

WHISKEY/TUV

750x730x190



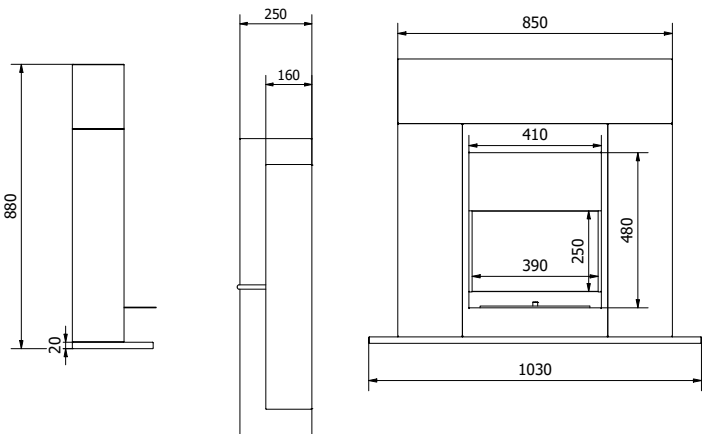
1,5	15	0,2 l	50	150	0,24

painted steel, glass

Finishing version:

WHISKEY/2/TUV

1030x880x250



3,3	24	0,5 l	60	250	0,52

painted steel, glass

Finishing version:

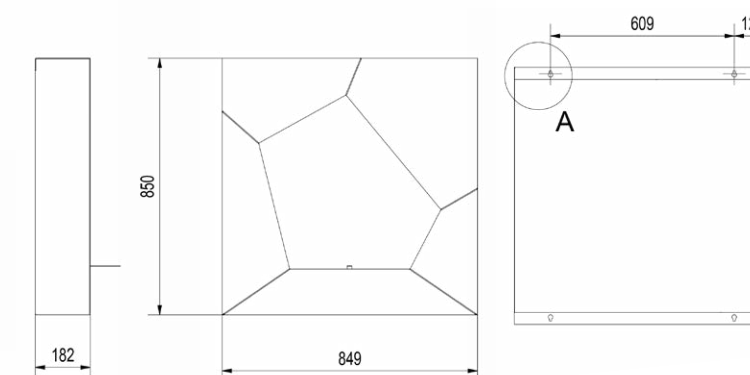
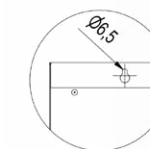
DECEMBER/TUV



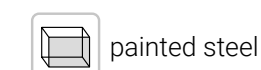
BALL/TUV

BALL/TUV

849x850x182

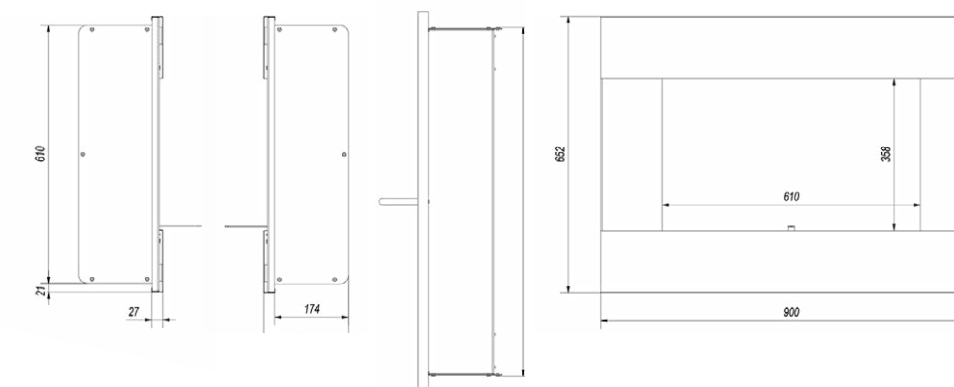


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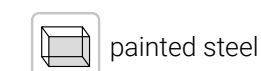


BRAVO/CZARNY/TUV

826x610x174

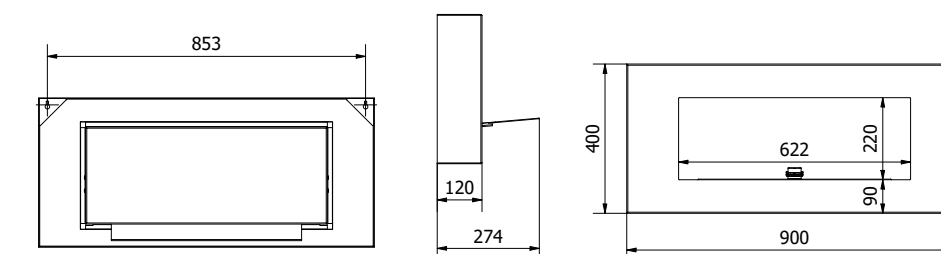


Finishing version:



DELTA/FLAT/TUV

900x400x120



Finishing version:



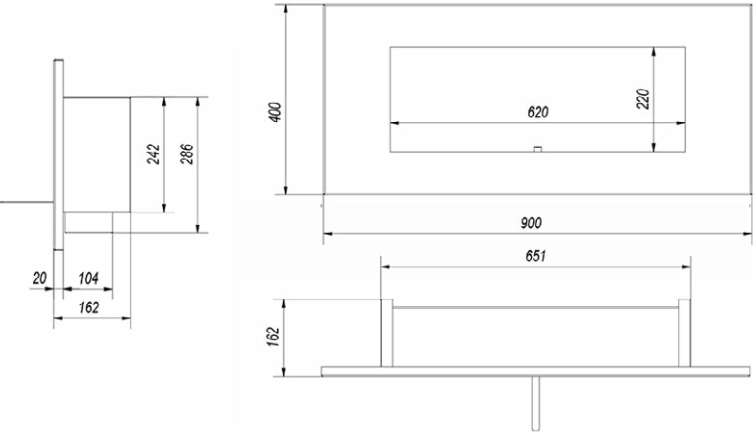
WALL-MOUNTED
BIOETHANOL FIREPLACES

DELTA/L/900/TUV



DELTA2/CZARNY/TUV

900x400x142

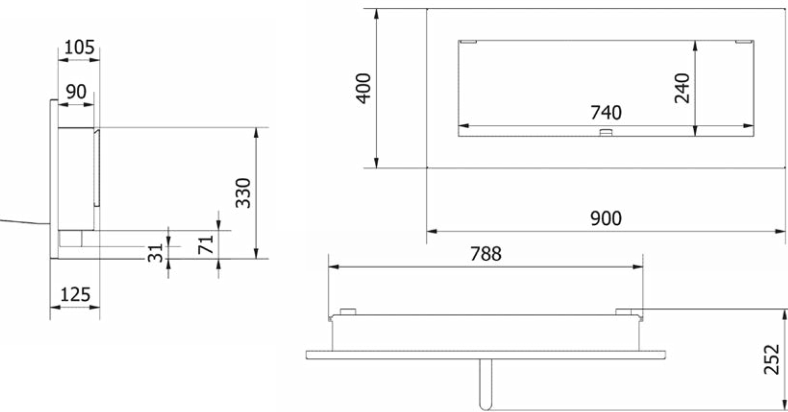


Finishing version:



DELTA2/CZARNY/SLIM/TUV

788x400x105

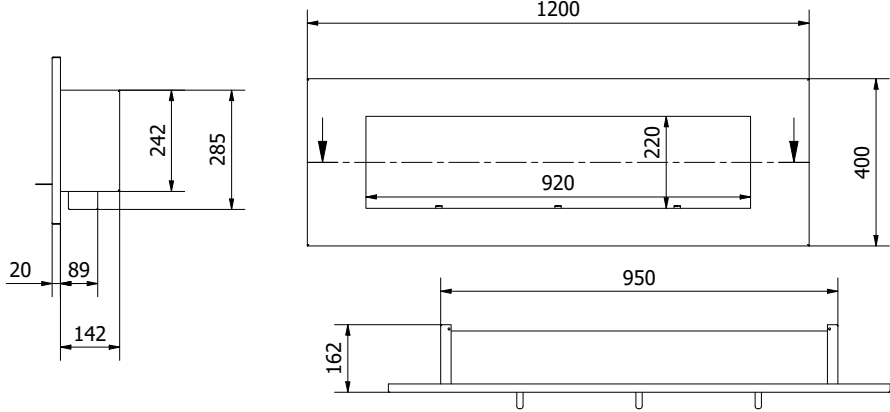


Finishing version:



DELTA3/TUV

1200x400x142

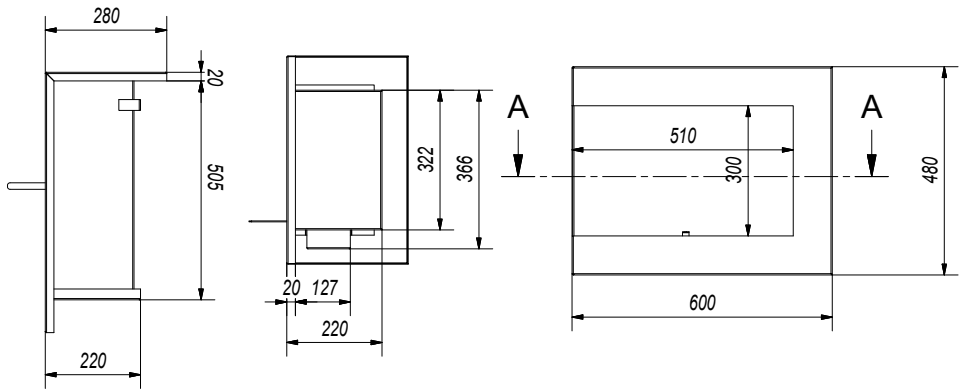


Finishing version:



DELTA/600/TUV

600x480x280

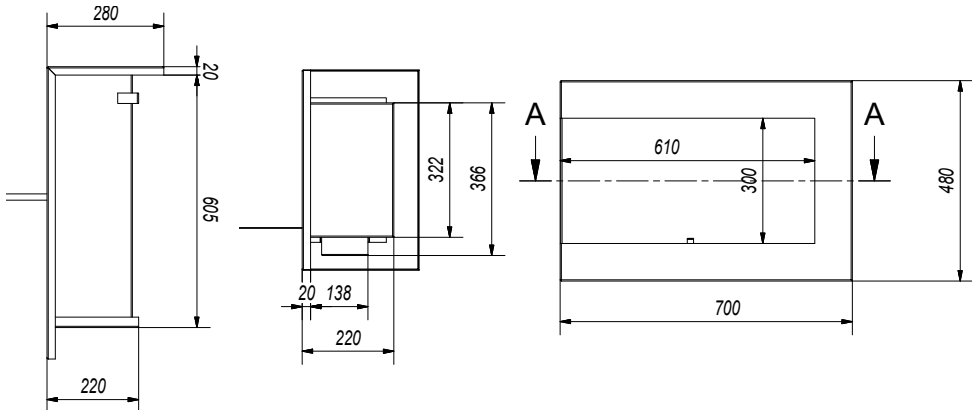


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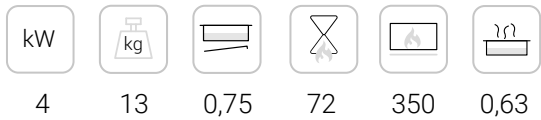


DELTA/700/TUV

700x480x280

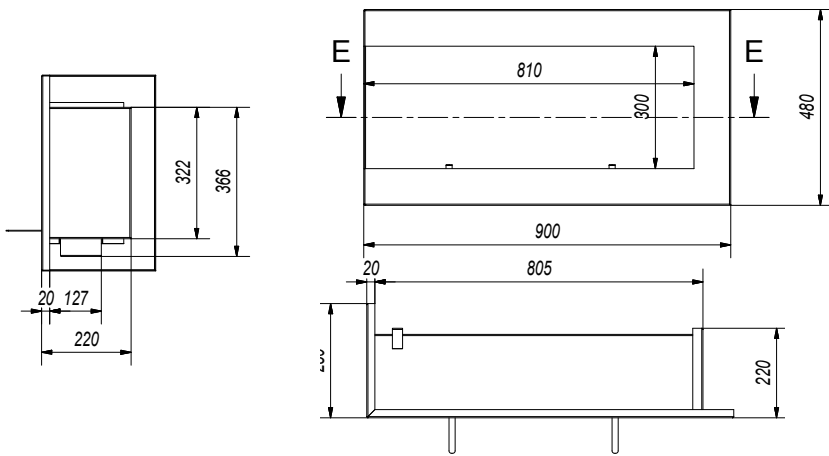


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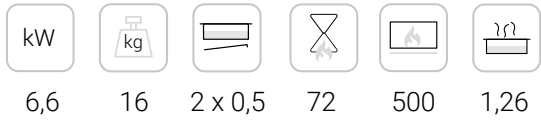


DELTA/900/TUV

900x480x280

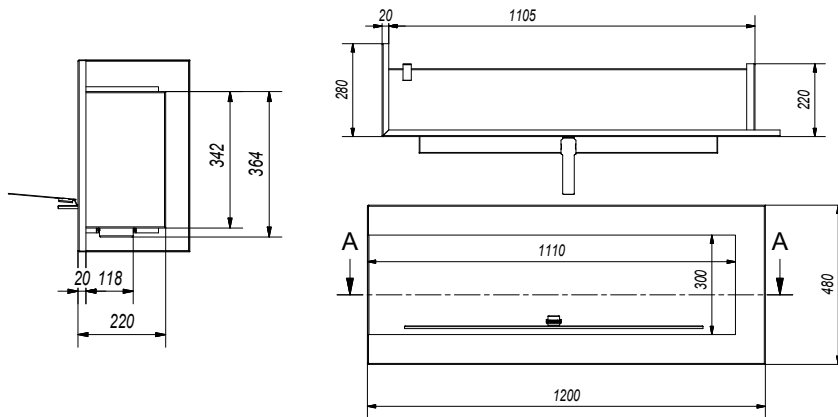


Finishing version:



DELTA/1200/TUV

1200x480x280

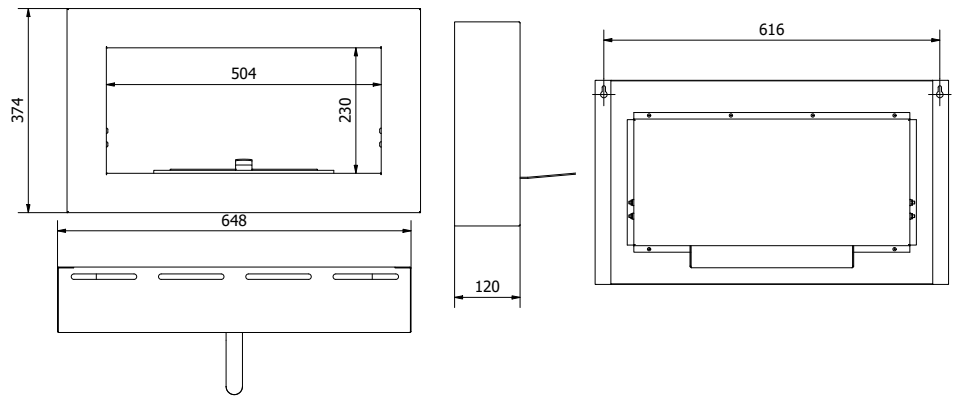


Finishing version:



GOLF/FLAT/TUV

648x374x120

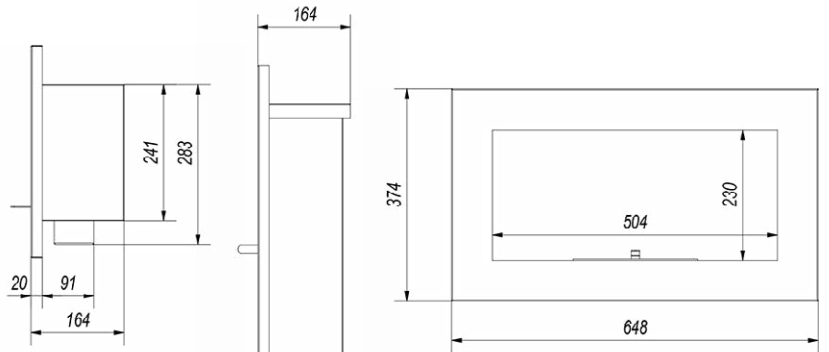


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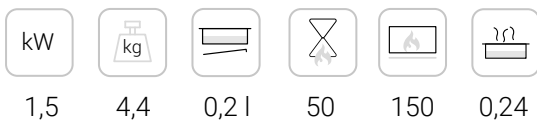


GOLF/CZARNY/TUV

648x374x144



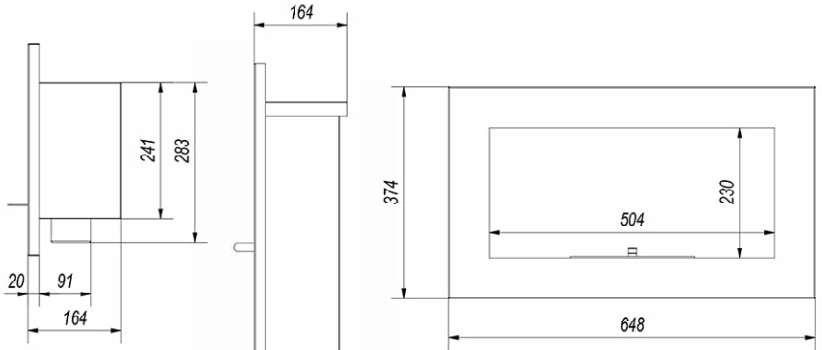
Finishing version:



GOLF/CZARNY/TUV

648x374x144





Technical drawing showing dimensions: 20, 91, 164, 241, 283, 374, 504, 648, 230.

Finishing version:



kW

1,5

kg

5,4



0,2 l



50



150



0,24

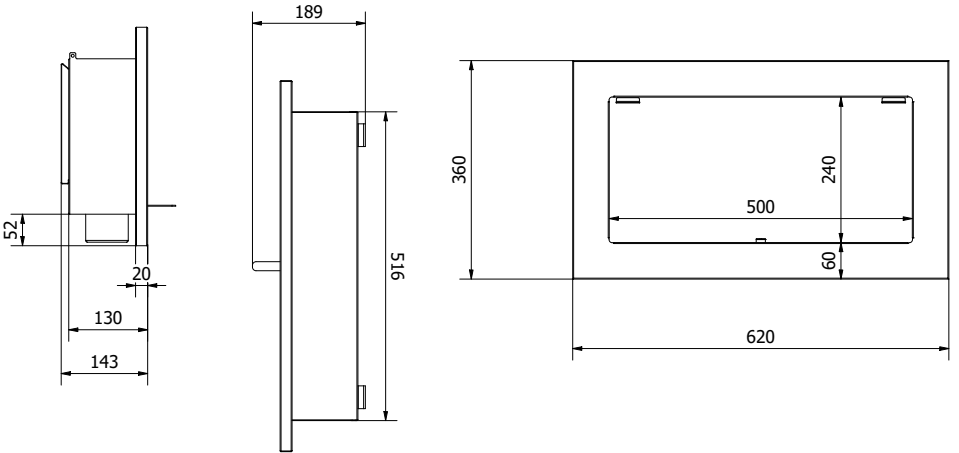
 painted steel



GOLF/2/CZARNY/TUV

620x360x130





Technical drawing showing dimensions: 189, 360, 516, 620, 500, 240, 60, 130, 143, 152, 20.

Finishing version:



kW

1,5

kg

4,4



0,2 l



50



150



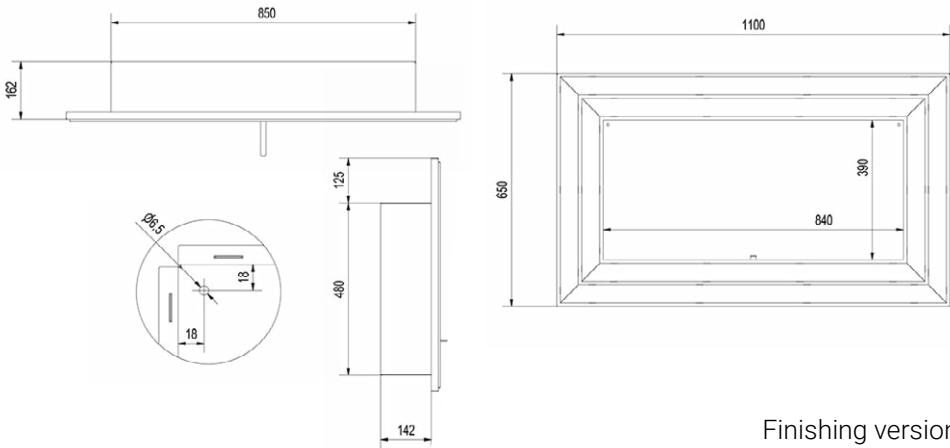
0,24

 painted steel

JULIET/1100/TUV

1100x650x142





Technical drawing showing dimensions: 850, 1100, 650, 840, 390, 182, 125, 480, 142, 18, 18, 18, 18, 18, 18.

Finishing version:



kW

3,3

kg

23,5



0,5 l



60



250



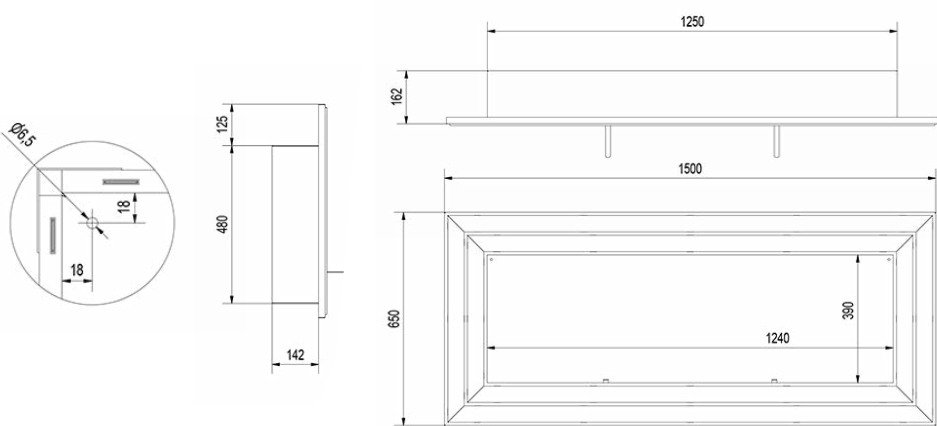
0,52

 painted steel, ground steel

JULIET/1500/TUV

1500x650x142





Technical drawing showing dimensions: 1250, 1500, 650, 1240, 390, 162, 125, 480, 142, 18, 18, 18, 18, 18, 18.

Finishing version:



kW

6,6

kg

31,5



2 x 0,5 l



60



500



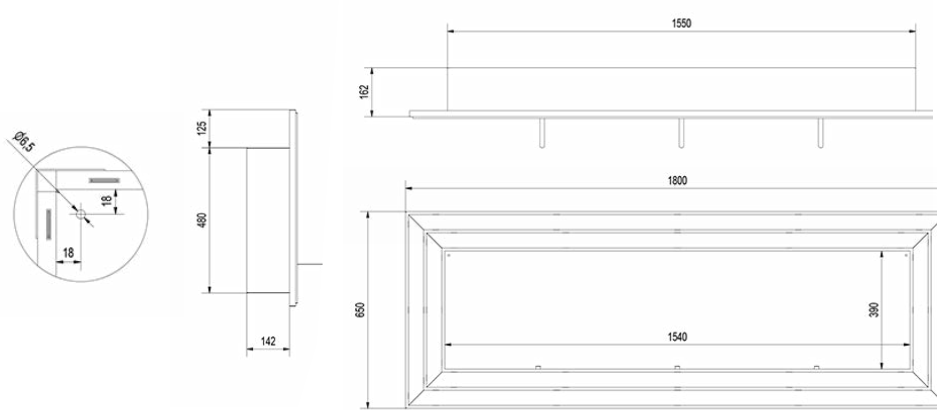
1,04

 painted steel, ground steel

JULIET/1800/TUV

1800x650x142





Technical drawing showing dimensions: 1500, 1800, 650, 1540, 390, 162, 125, 480, 142, 18, 18, 18, 18, 18, 18.

Finishing version:



kW

9,9

kg

38



3 x 0,5 l



60



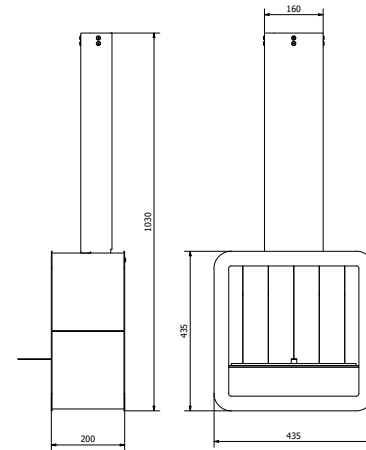
750



1,56

 painted steel, ground steel





Finishing version:

kW

3,3

kg

18,5

0,5

60

250

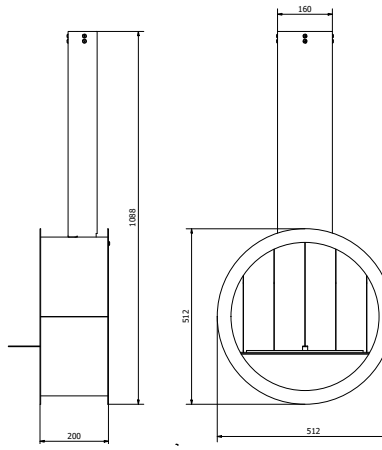
0,52

 painted steel



ORBIO/HANG512x1088x200





Finishing version:

kW

3,3

kg

18,9

0,5

60

250

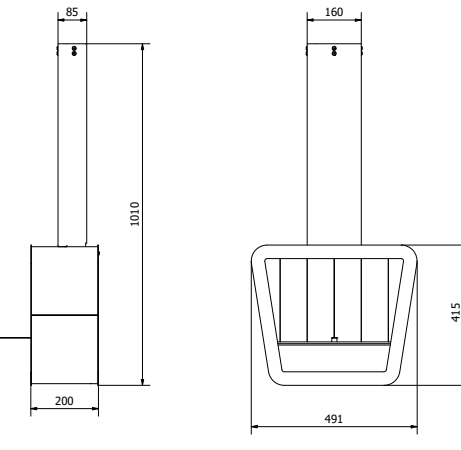
0,52

 painted steel



PRISMO/HANG491x1010x200





Finishing version:

kW

3,3

kg

18,4

0,5

60

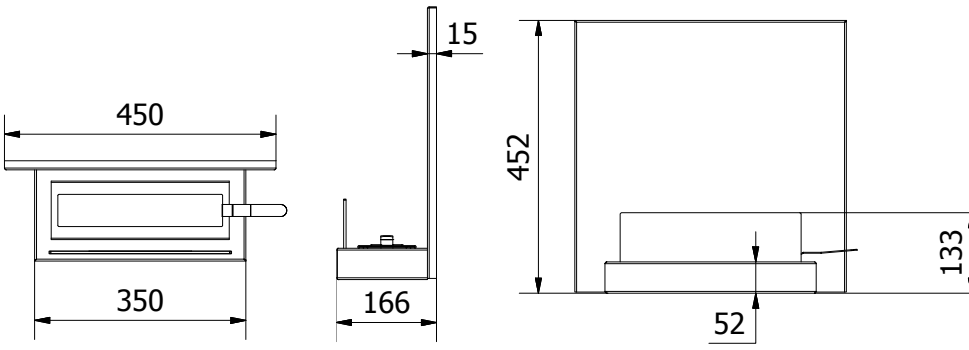
250

0,52

 painted steel







Finishing version:

kW

1

kg

16

0,3

106

130

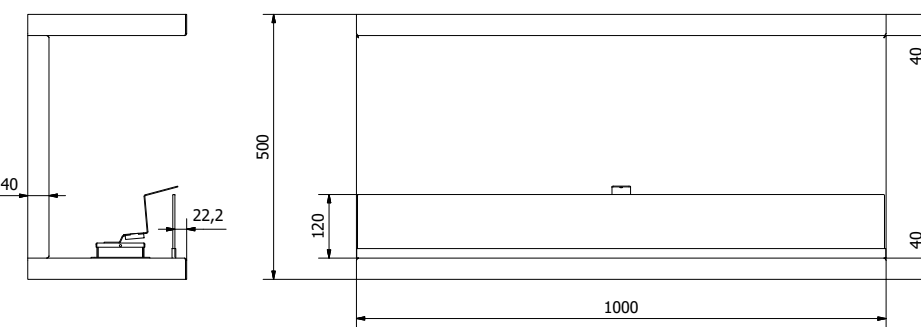
0,17

 painted steel



X-RAY/TUV1000x500x300





Finishing version:

kW

4,5

kg

30,9

1

85

750

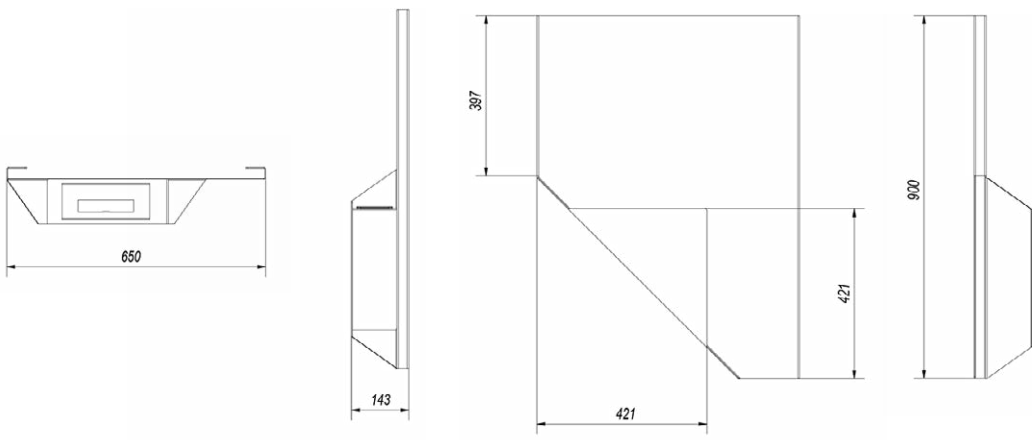
0,71

 painted steel, glass



PAPA/TUV650x900x143





Finishing version:

kW

1,5

kg

14,8

0,21

50

150

0,24

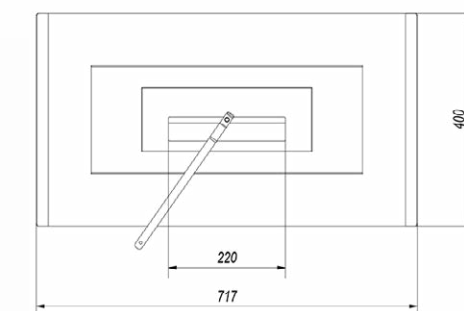
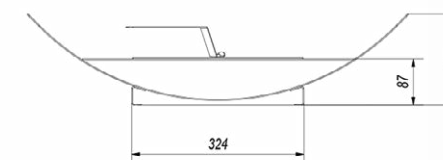
 painted steel



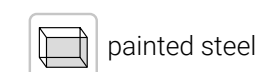
TOWER

BIOMISA/TUV

717x171x400

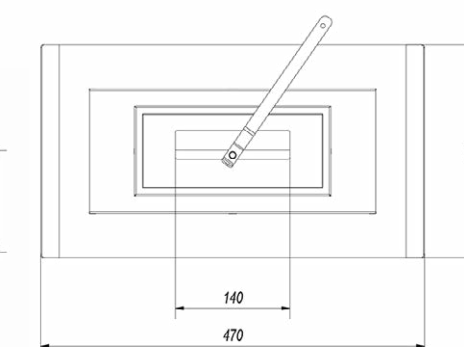
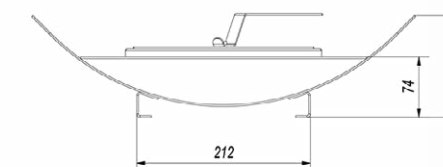


Finishing version:

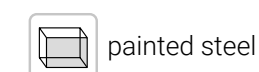
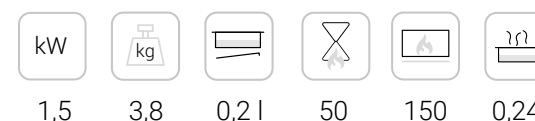


BIOMISA/MINI/TUV

470x124x260

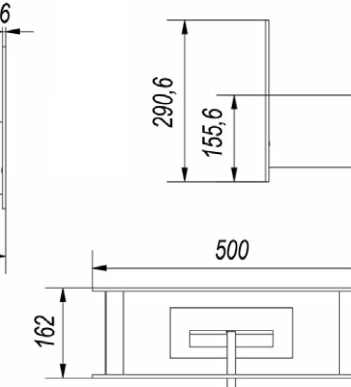
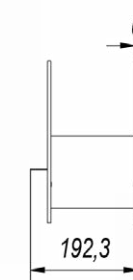
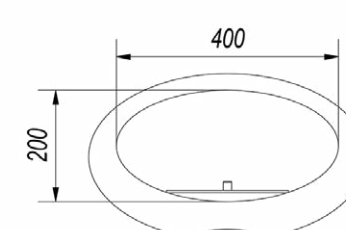
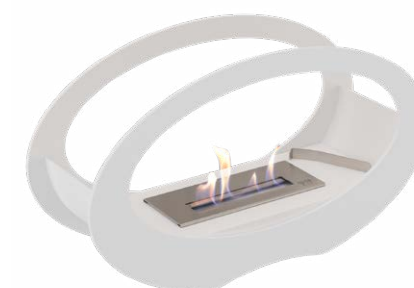


Finishing version:

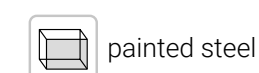
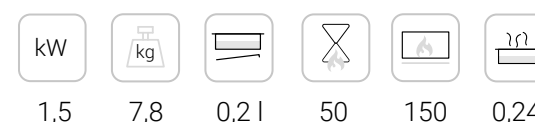


ECHO

500x290,6x162



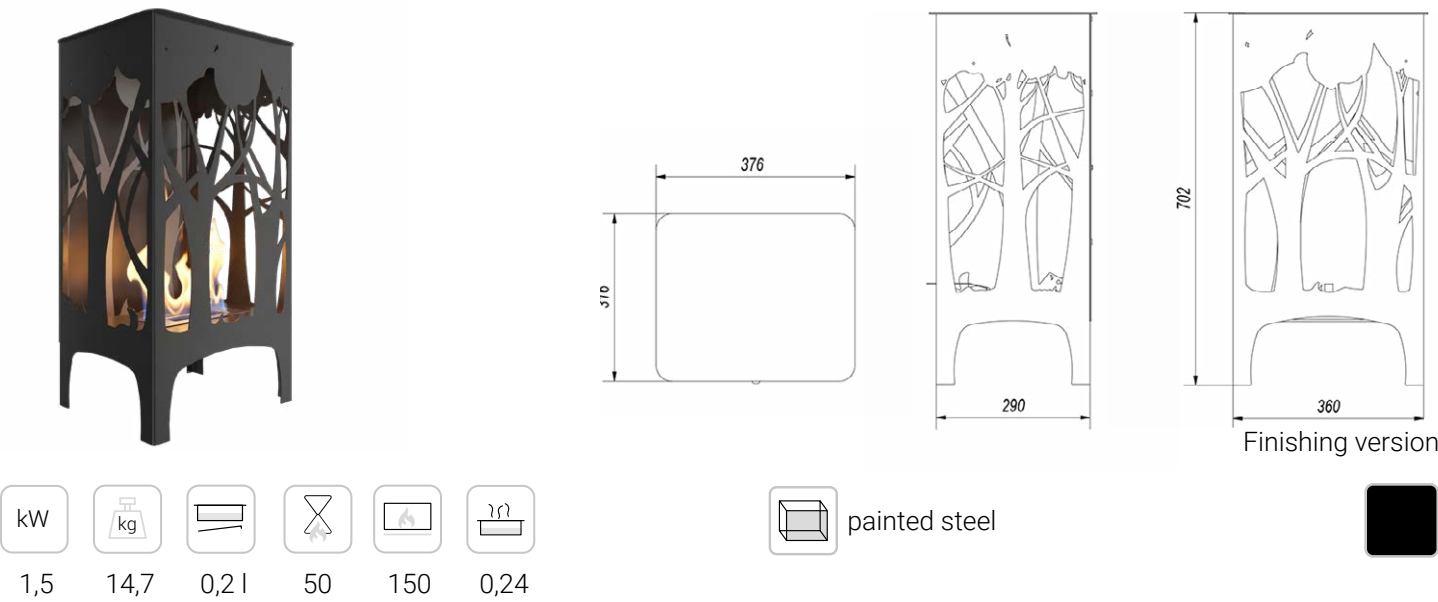
Finishing version:



FREESTANDING
BIOETHANOL FIREPLACES

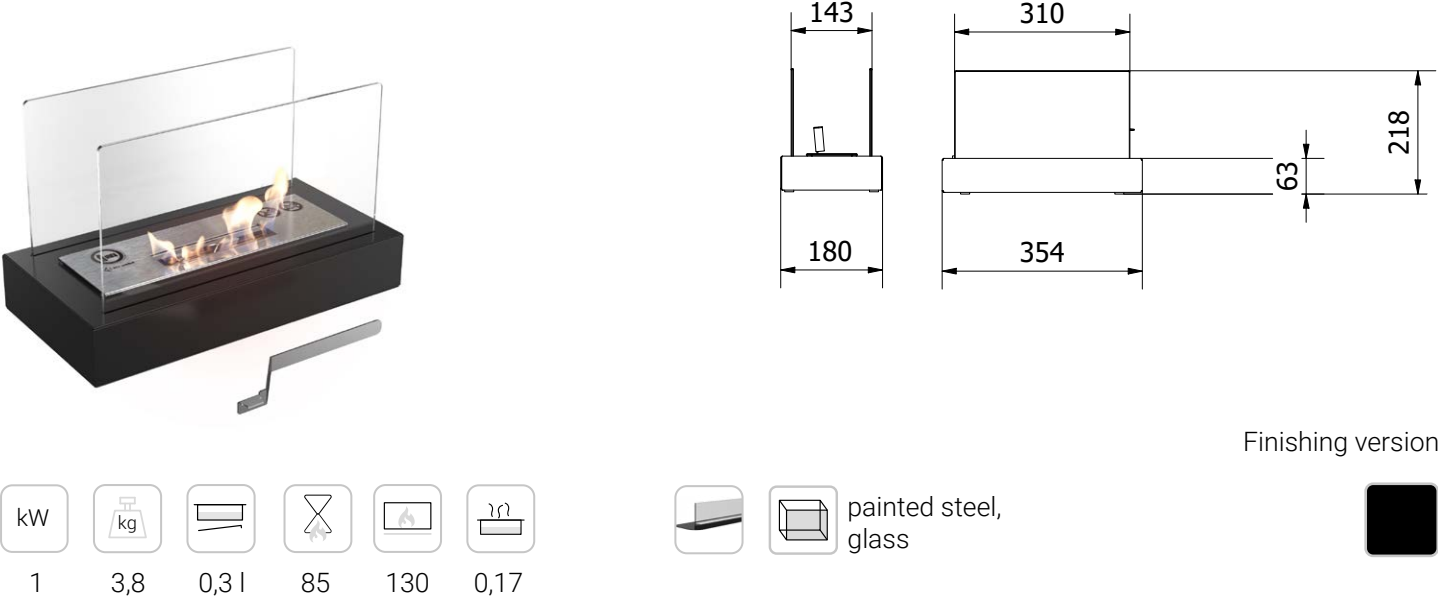
FOXTROT

360x702x290



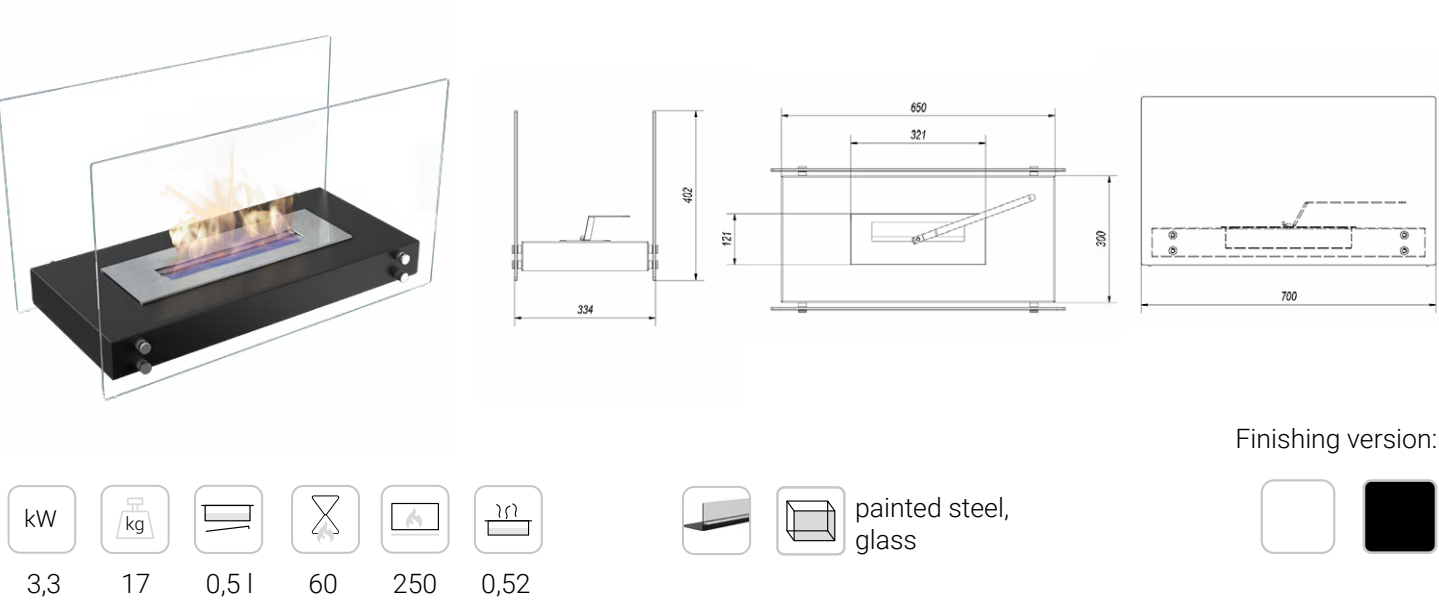
GALINA/TUV

354x218x180



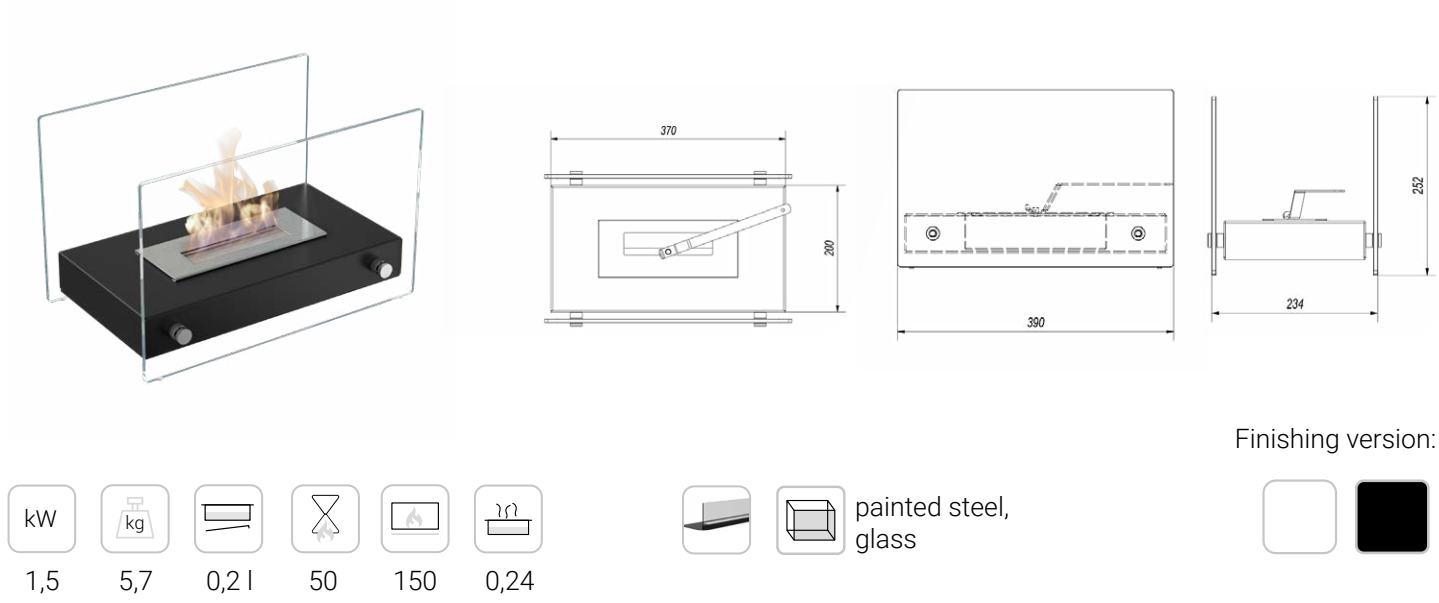
HOTEL/TUV

700x400x334



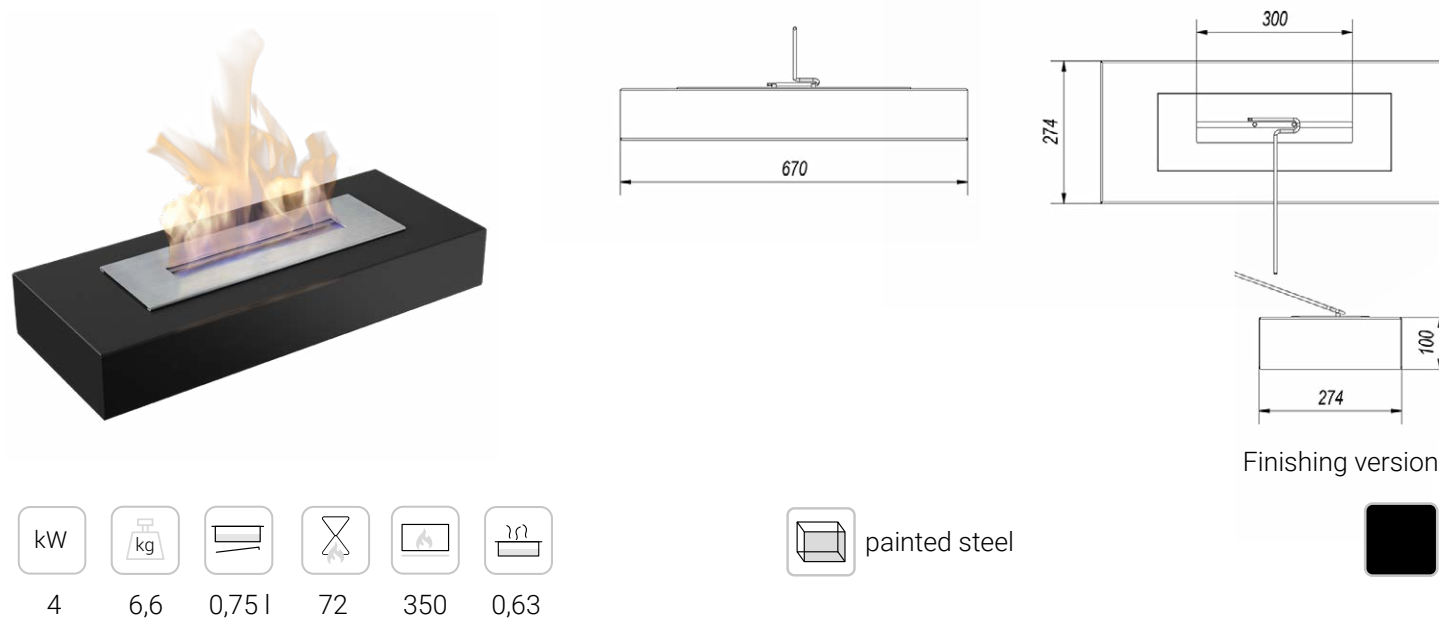
HOTEL/MINI/TUV

390x252x234

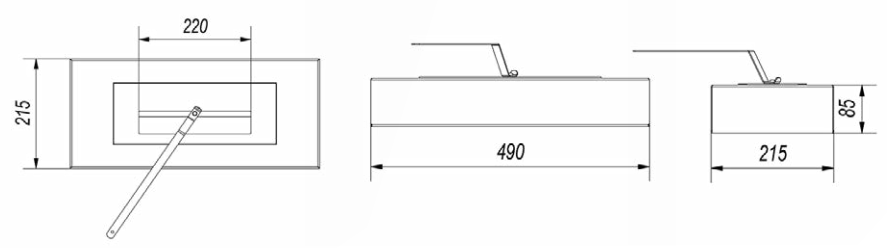


INDIA/MAX/TUV

670x100x274







kW

3,3

kg

4

0,5l

60

250

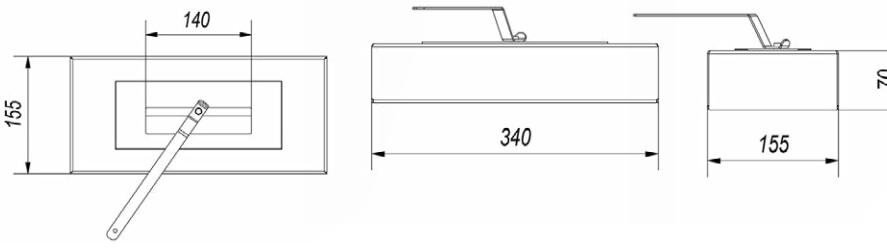
0,52

 painted steel



Finishing version:





kW

1,5

kg

2

0,2l

50

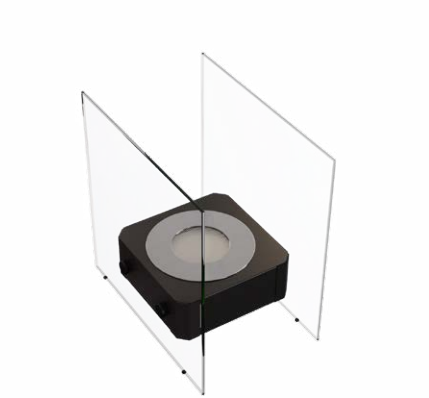
150

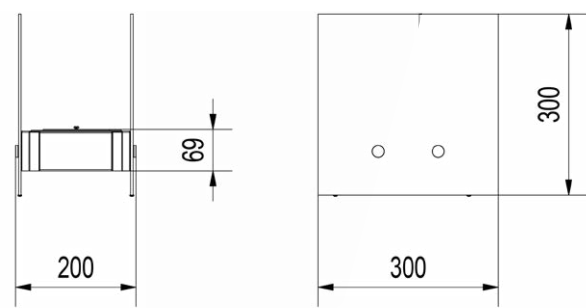
0,24

 painted steel



Finishing version:





kW

1,5

kg

4

0,2l

50

150

0,24

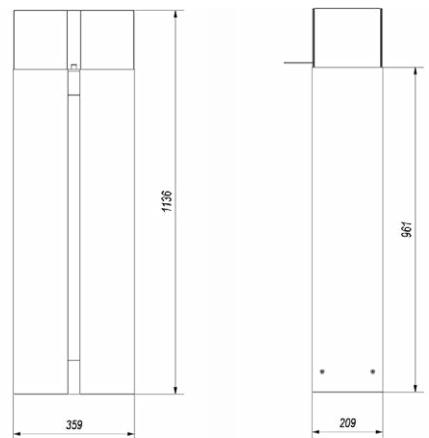
  painted steel, glass



Finishing version:







kW

3,3

kg

19

0,5l

60

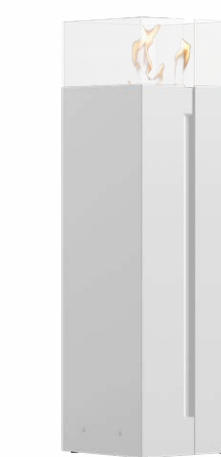
250

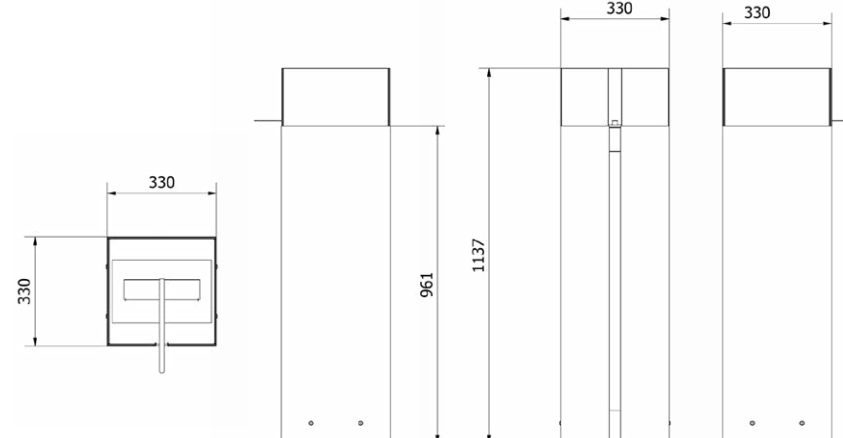
0,52

  painted steel, glass

Finishing version:





kW

2,6

kg

22

1,25l

180

250

0,41

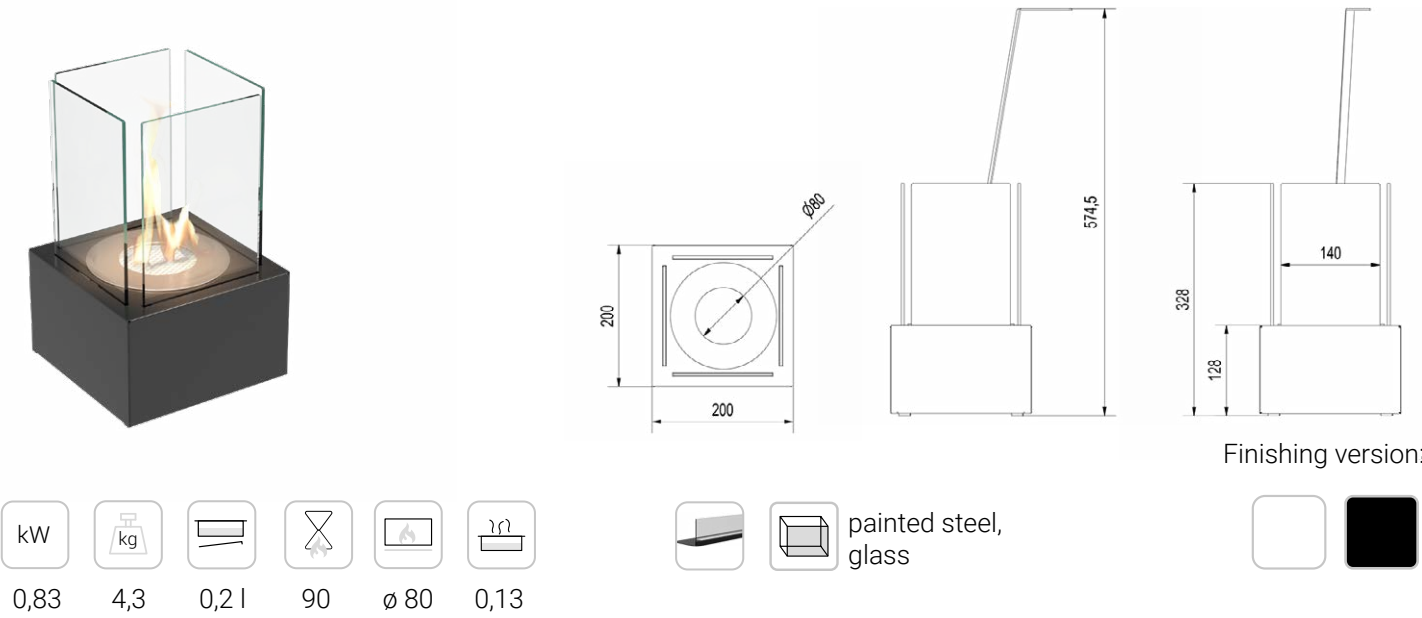
  painted steel, glass

Finishing version:

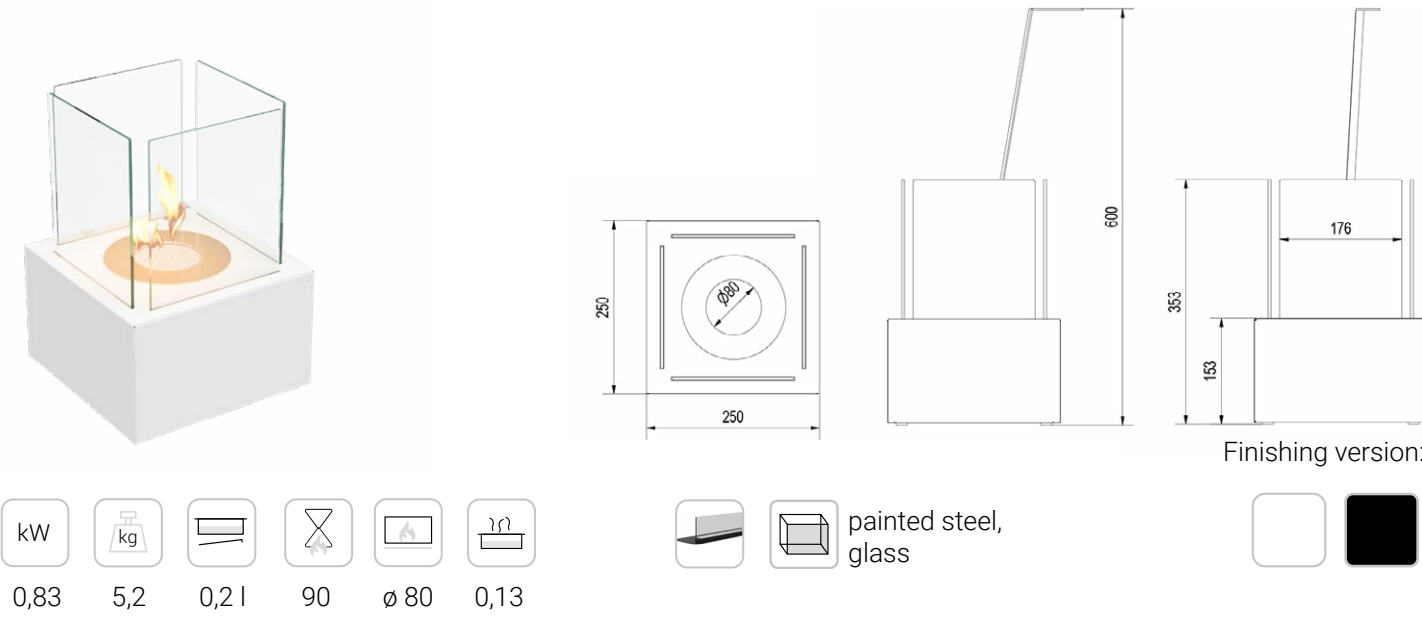
TANGO 1

200x328x200



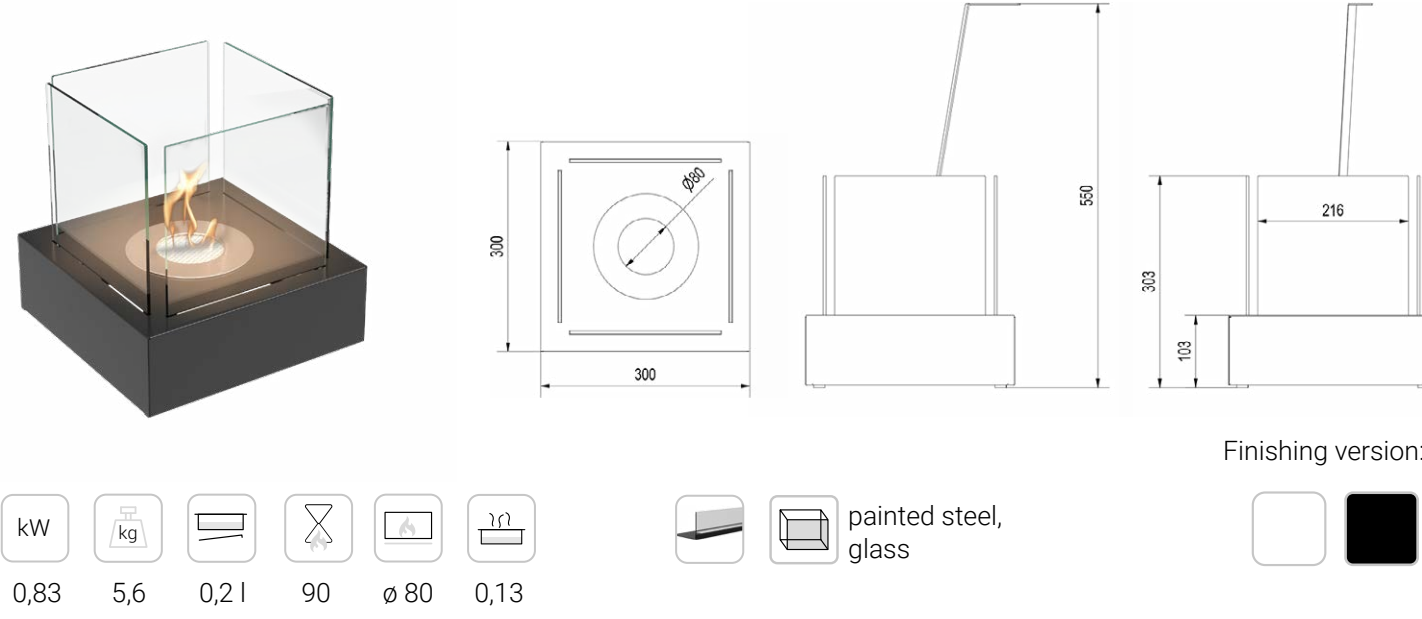
TANGO 2

250x353x250



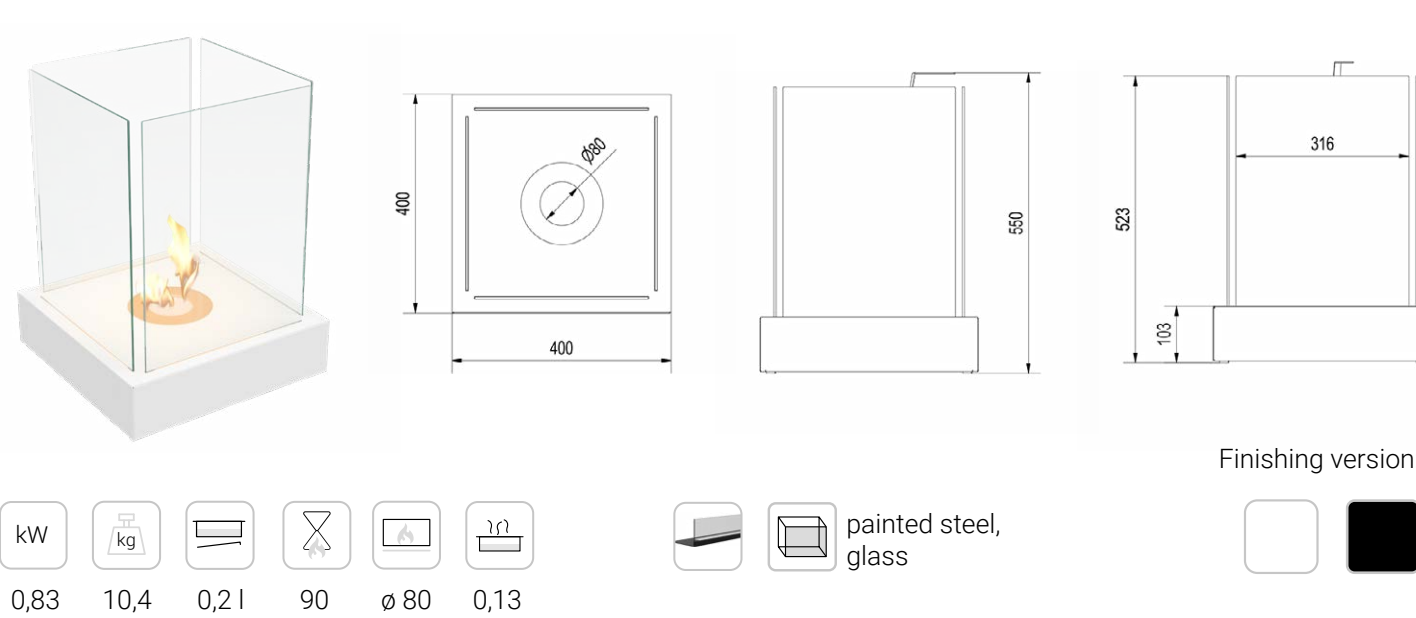
TANGO 3

300x303x300



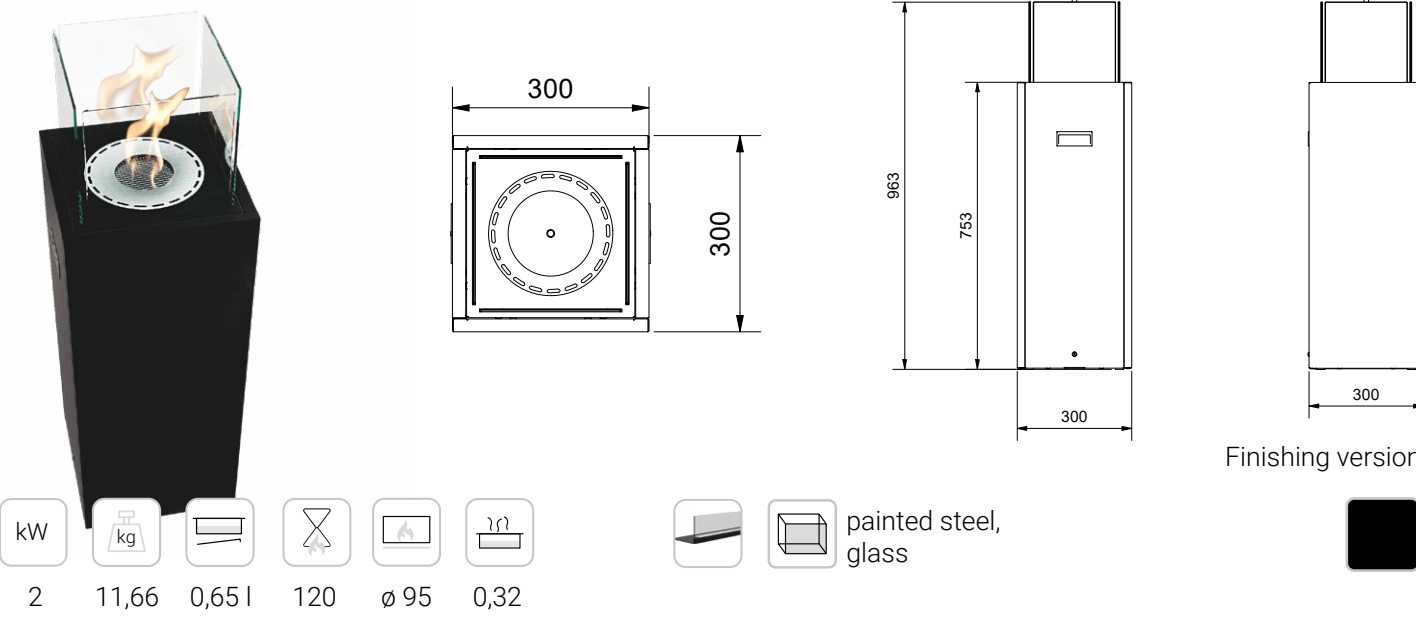
TANGO 4

400x523x400



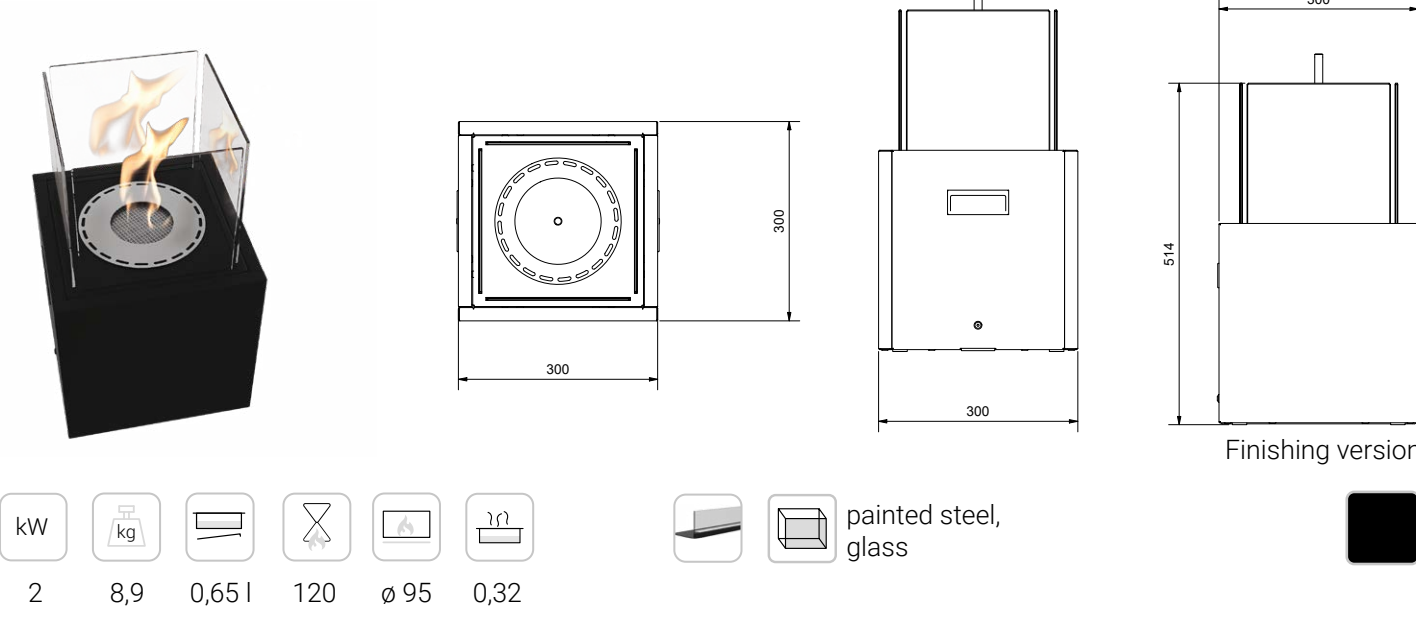
TOWER

300x963x300



TOWER/MINI

305x514x300



TETRA/STAND

435x1030x200



kW

3,3

kg

20,4

0,5

60

250

0,52

335

778

435

335

Finishing version:

335

778

435

335

ORBIO/STAND

512x1088x200



kW

3,3

kg

20,9

0,5

60

250

0,52

420

835

512

420

Finishing version:

420

835

512

420

PRISMO/STAND

491x1010x200



kW

3,3

kg

19,9

0,5

60

250

0,52

315

758

491

384

Finishing version:

315

758

491

384



ACCESSORIES

FOR BIOETHANOL FIREPLACES

BIO-DECO LIQUID



BIO-DECO liquid for use in bioethanol fireplaces – bioethanol with a concentration of 95%. A renewable fuel produced from plant biomass, such as corn, wheat, sugar cane, or sugar beets. The products of bioethanol combustion are water vapor and carbon dioxide in amounts similar to the air exhaled by a human. **It does not emit odor or smoke. 1 liter of biofuel burns from 2 to 5 hours – depending on the size of the flame.**



Bio Deco



Bio Deco
Coffee



Bio Deco
Grapefruit



Bio Deco
Mulled Wine



Bio Deco
Romantic



Bio Deco
Sweet Fruits

AROMATHERAPY OILS

Aromatherapy oils are a natural alternative to chemical air fresheners. The set consists of an aromatherapy container and the oil. After pouring the oil into the container and placing it on the bioethanol fireplace, the scent is gradually released into the surroundings under the influence of heat. **Aromatherapy brings a number of benefits, including refreshing the air in the room, strengthening concentration, and showing medicinal effects.**



Aromatherapy container



Lavender oil



Forest Glade oil



White Flowers oil



Orange oil



Lemongrass oil



Orchid oil

DECORATIVE ELEMENTS FOR BIOETHANOL FIREPLACES

These serve as an excellent decoration for a bioethanol fireplace and give it an individual character. Realistic ceramic logs faithfully imitate various types of wood, emphasizing the natural look of the fire. **Decorative stones and stone bark create an elegant setting for the flame.** Their structure and colors harmonize perfectly with the fire, enhancing the visual effect.



Fire Glass
Transparent Crysteel



Fire Glass
Black Crysteel



Decorative stones



Stone Bark



Decorative logs



Decorative birch logs



Decorative logs mix



Decorative logs mix VII



GLOW FLAME



GLOW FLAME provides unforgettable visual effects and is an impressive addition to the hearth.

Even a small amount of the product is enough to give the bioethanol fireplace a more attractive appearance. Placed directly in the flame, GLOW FLAME glows intensely, enhancing the aesthetic experience and catching the eye.

KRATKI LIGHTER

Designed for repeated gas refilling. The outer surface is finished with an elegant matte coating. The lighter combines a classic shape with modern design, making it a practical item for everyday use. **It is adapted for safe ignition of fire in a BIOETHANOL FIREPLACE or fireplace.**





BIO-CONTAINERS

See how to
convert your fireplace or stove
into bioethanol fireplace



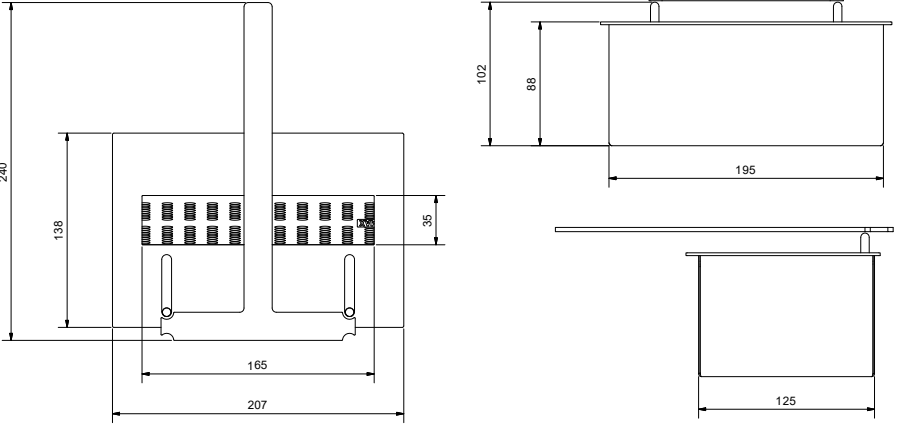
Safe bio-containers with an absorbent insert, which ensures fuel economy and eliminates the risk of fuel spillage, even in the event of an accidental overturn. Beyond their use in bioethanol fireplaces, our bio-containers are also perfect for individually designed structures where the only limit is your imagination. By using them in your own projects, you can create your dream bioethanol fireplace in a custom-made housing. Their versatility of use and impressive vision of fire allow for the creation of a one-of-a-kind, unique bioethanol fireplace.

With our bio-containers, your product range becomes future-proof against local restrictions - **now you can seamlessly insteell and use our stoves even in regions with total wood-burning bans.** This breakthrough solution opens up previously inaccessible markets, guaranteeing your customers a legal and eco-friendly flame all year round.

BIOPOJEMNIK/S

195x102x125







2,47



1 l

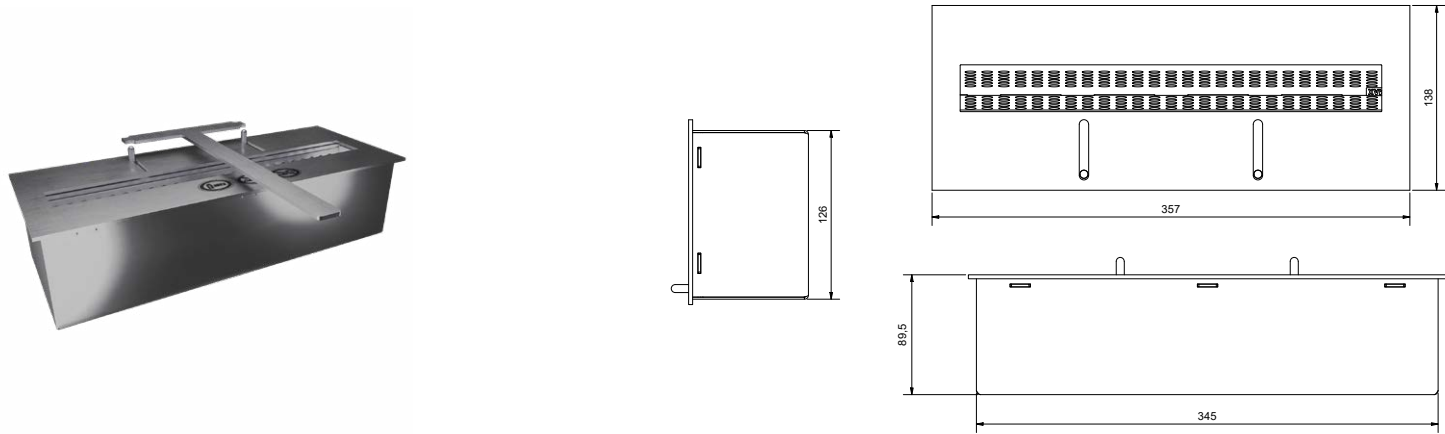


steel



BIOPOJEMNIK/M

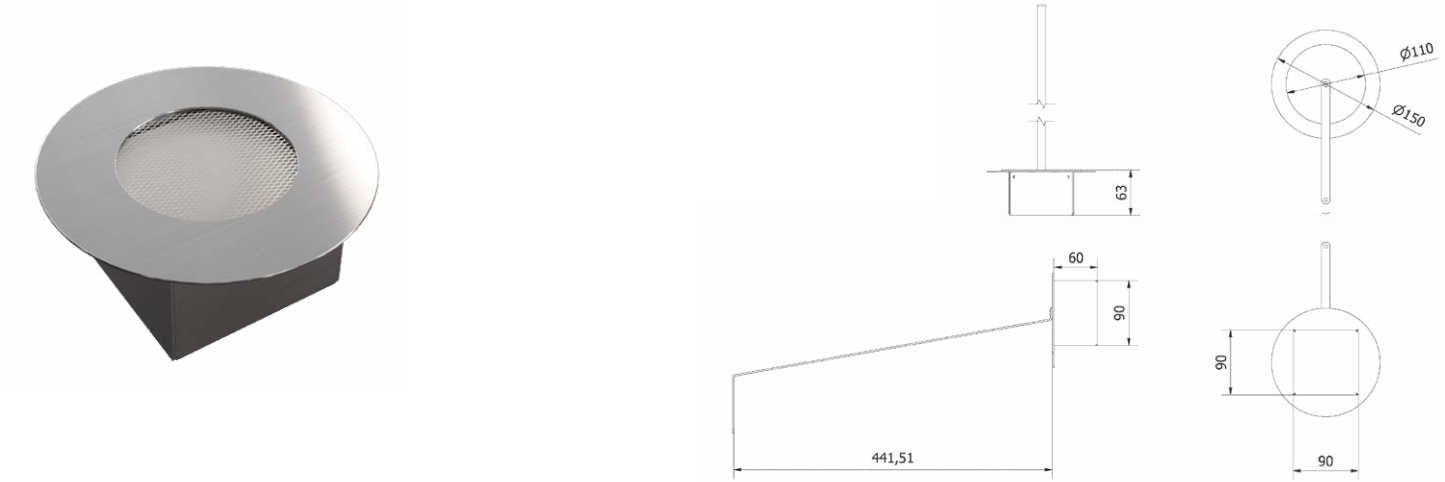
345x89,5x126



- 4,06
- 2 l
- steel
-

AF/T/TUV

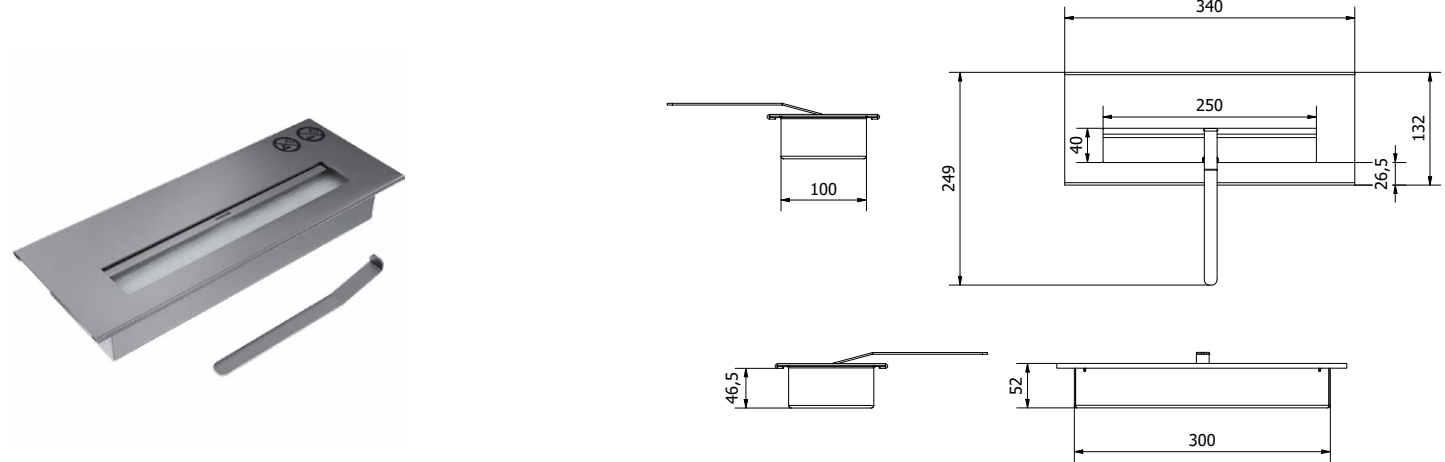
110x63x110



- 1
- 0,20 l
- steel
-

AF/P/TUV/V2

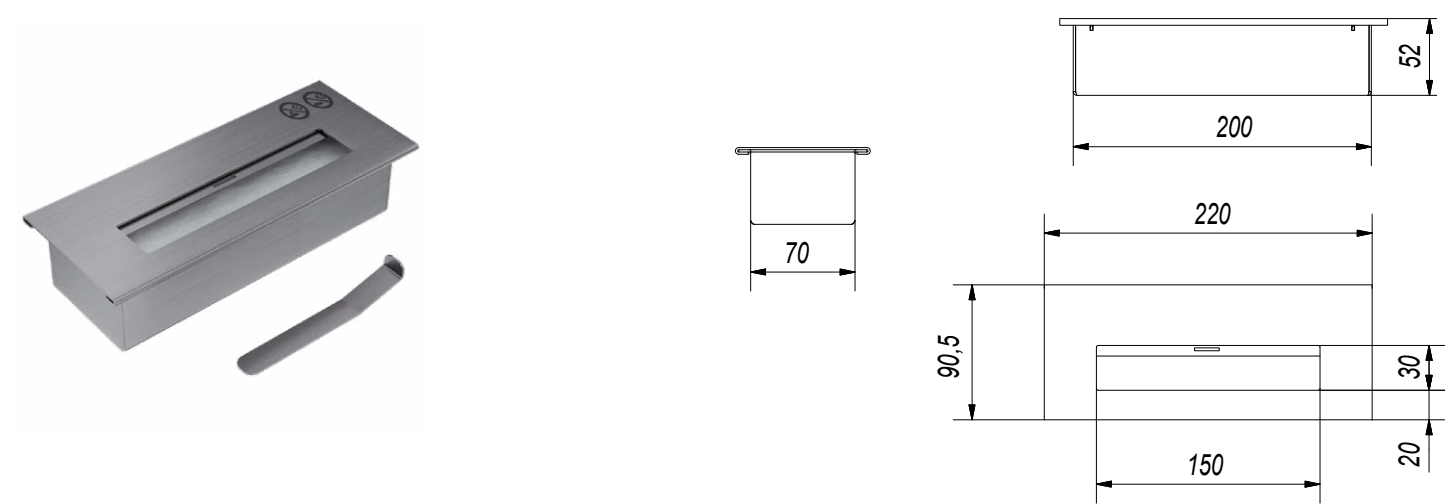
300x46,5x100



- 2,6
- 0,75 l
- steel
-

AF/PM/TUV

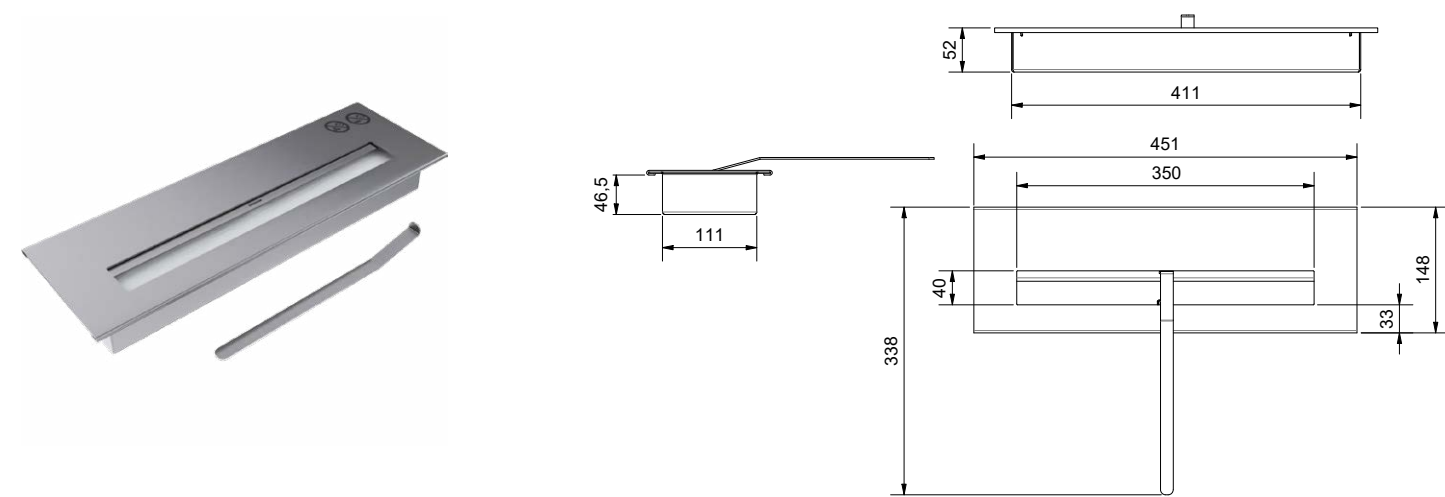
220x52x70



- 1,29
- 0,20 l
- steel
-

AF/PD/TUV/V2

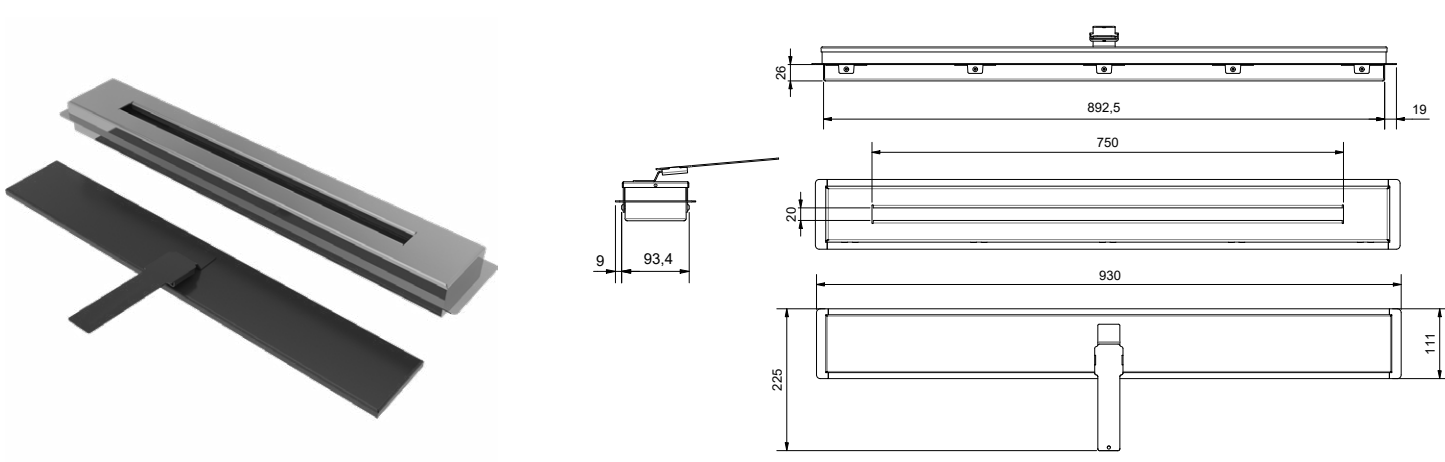
411x46,5x111



- 4,46
- 0,75 l
- steel
-

AF/PL/930

892,5x26x93,4

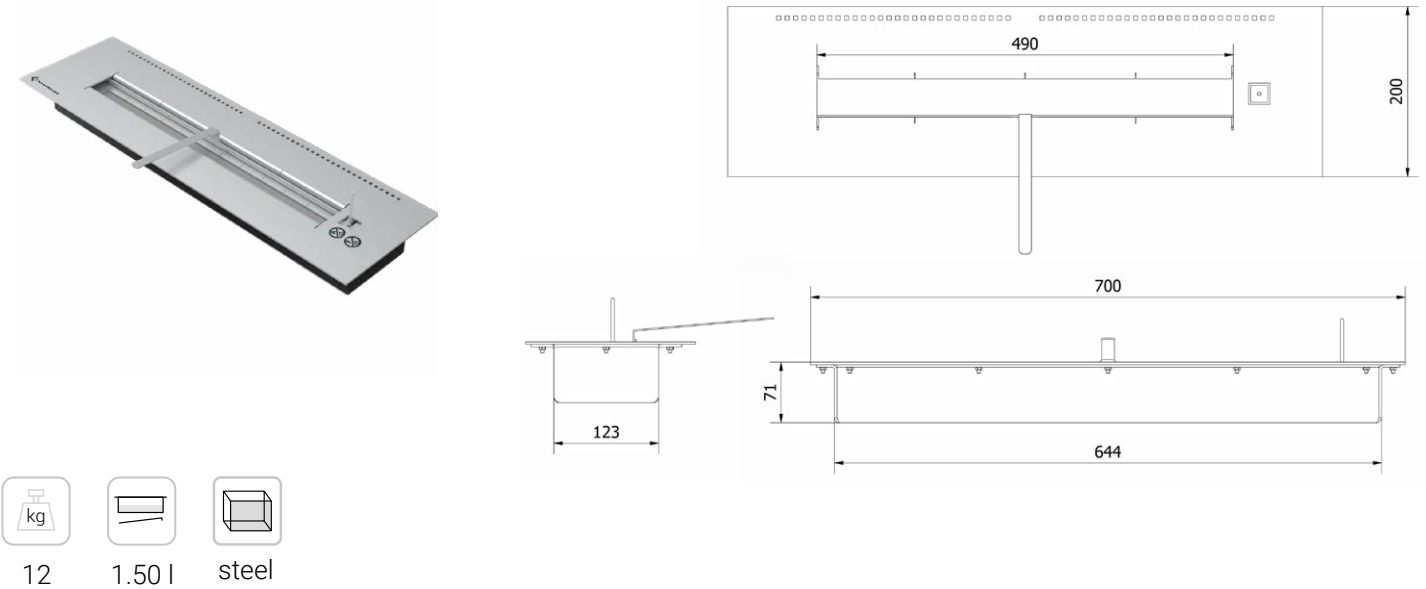


- 7,5
- 1,40 l
- steel
-



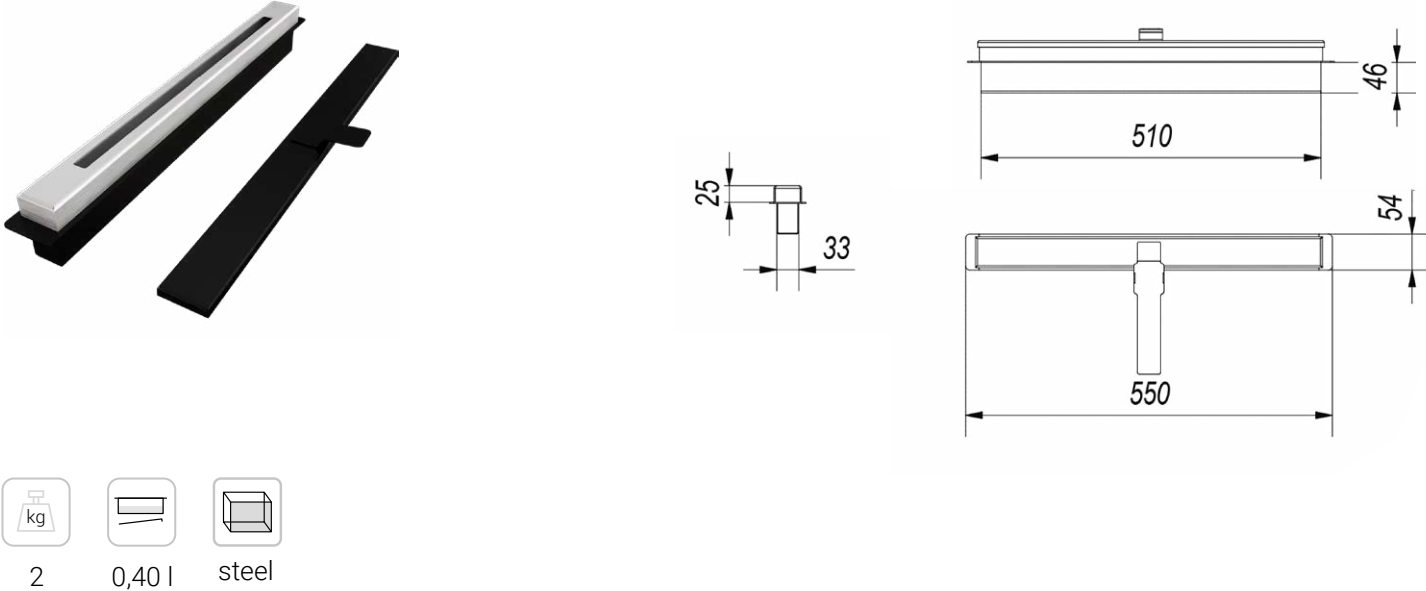
AF/SPARK/700

644x123x200



AF/FLAT/TUV

510x46x54





Marek Bal

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