

A modern, white, rectangular fireplace unit with a dark grey base. The unit is shown from a three-quarter perspective. The top section is a solid white box with the brand name 'echatech PRIME' printed on the lower right corner. Below this is a dark grey frame containing a large glass front. The glass is currently closed, showing a series of vertical white slats. The unit sits on a dark grey base with four adjustable feet. The background is a gradient of orange and purple.

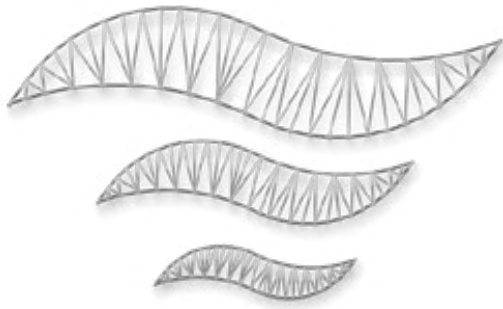
echatech

Heart of the
fireplace.



echatech

WE ARE



METICULOUS



ECOLOGICAL



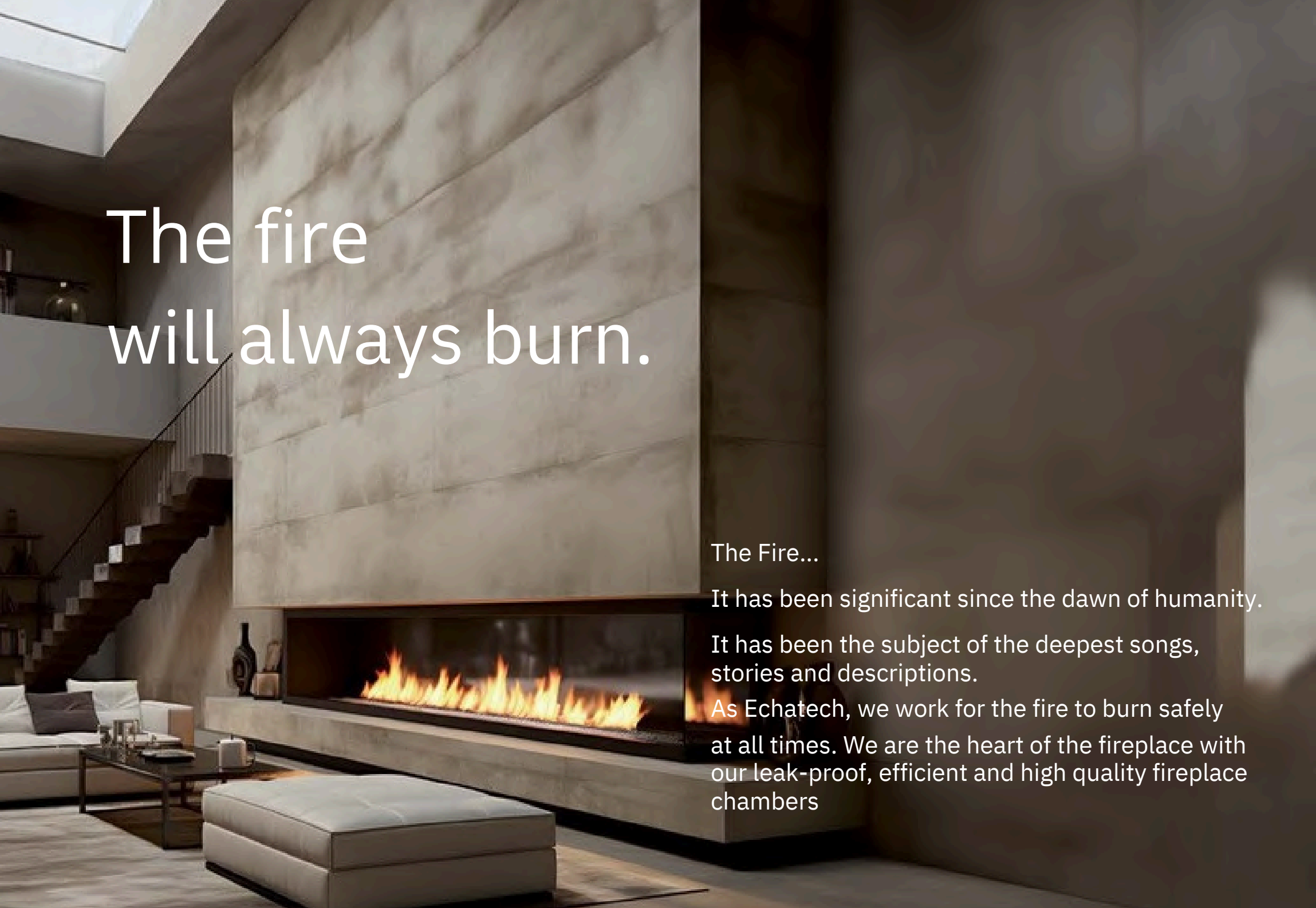
STRONG

echatech

Founded in 2018, Echatech operates from our head office and factory building in Urla, Izmir.

We offer complete solutions for different needs and produce environmentally friendly products in European standards with high efficiency and low CO emission values, using the highest quality materials.

We have international certificates and follow technological developments with continuous R&D studies

A modern living room with a large, minimalist fireplace. The fireplace has a wide, low profile and a large, rectangular opening. A fire is burning brightly within. The fireplace is set against a wall of large, light-colored stone tiles. To the left of the fireplace, there is a staircase with a dark metal railing. In the foreground, there is a white sofa and a large, light-colored ottoman. The room is well-lit, with natural light coming from a skylight in the ceiling.

The fire will always burn.

The Fire...

It has been significant since the dawn of humanity.

It has been the subject of the deepest songs, stories and descriptions.

As Echatech, we work for the fire to burn safely at all times. We are the heart of the fireplace with our leak-proof, efficient and high quality fireplace chambers



COMPANY

Echa-Tech Fireplace Systems, which was established in 2018, continues its activities in its head office in Warsaw, Poland and factory building in Izmir, Turkey.

Focusing on providing complete solutions for different types of needs, our company blends the highest quality materials and components used in production with its experience and it produces environmentally friendly products with high efficiency and low CO emissions based on European standards.

International certificates such as CE, Eco Design, and Blm SchV are among our most valuable achievements since we have obtained them as a result of the production processes we carry out without sacrificing quality.

We closely follow all the technological and environmental developments in the world related to our sector and continue to carry out the necessary R&D studies meticulously.

As a result of our coordinated execution of all processes such as supply, production, and delivery, we make the quality of Echa-Tech accessible.

Echa-Tech, which has continued working by raising its success rate since the first day of its establishment, is following its path in the sector by getting stronger day by day.



TECHNOLOGY

CNC Laser Cut

With the CNC Laser Cut systems, we perfectly bring our designs to life in the desired dimensions.

Bending Machine

With the press brake machine, we can engineer the same angle in all the products we produce.

Robot Welding

Thanks to robot welding, we can weld more precisely, smoothly and faster

PRIME

Collection



External decorative glass that gives the fireplace a modern look,

Air-assisted window cleaning system,

Automatic closing lids with vacuum system,

A++ efficiency class,

Adjustable legs for stabilising the fireplace,

Adjustable air supply control for high efficiency,

Secondary combustion system for recombustion of waste gases,

FONT

FONT 700

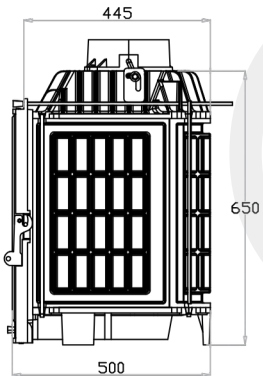
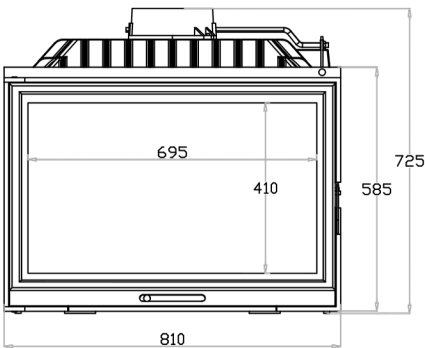
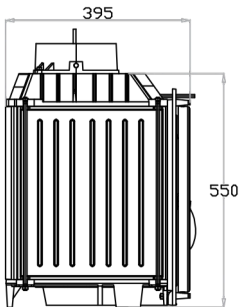
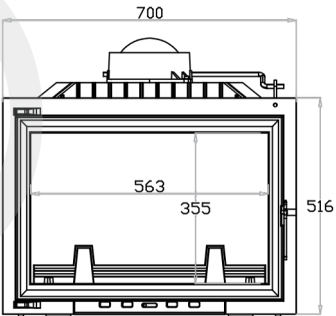


FONT
Nominal Power (kW)
Heating Power Range (kW)
Heating Efficiency (%)
Weight (kg)

Material
Equipment
Fuel Type
Exhaust Outlet Diameter (mm)
Exhaust Gas Temperature (°C)
Max Wood Length (cm)
Warranty (Year) :

700	800
14	17
7 - 20	11 - 24
75	77
132	198
Cast Iron	Cast Iron
Cast Iron	Cast Iron
Wood	Wood
200	200
153	177
50	60
5	5

FONT 800

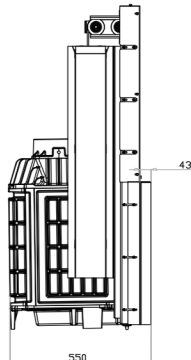
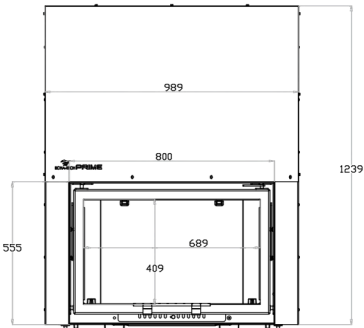
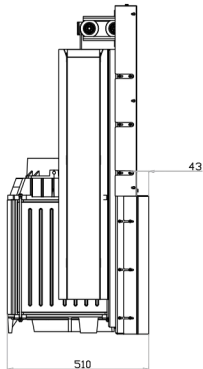
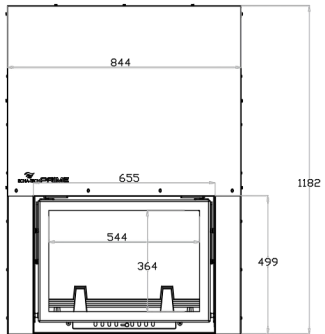


FONT 700/G



FONT	700/G	800/G
Nominal Power (kW)	14	17
Heating Power Range (kW)	7 - 20	11 - 24
Heating Efficiency (%)	75	77
Weight (kg)	204	261
Material	Cast Iron / Steel	
Equipment	Cast Iron	Cast Iron
Fuel Type	Wood	Wood
Exhaust Outlet Diameter (mm)	200	200
Exhaust Gas Temperature (°C)	153	177
Max Wood Length (cm)	50	60
Warranty (Year) :	5	5

FONT 800/G



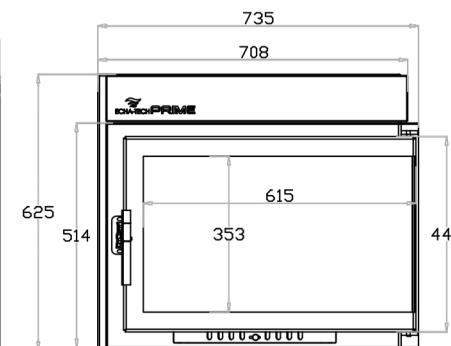
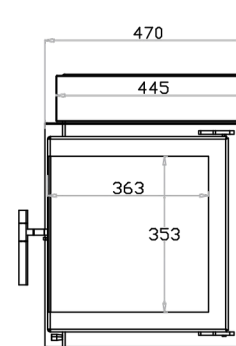
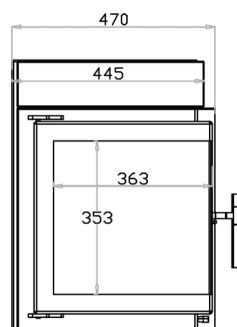
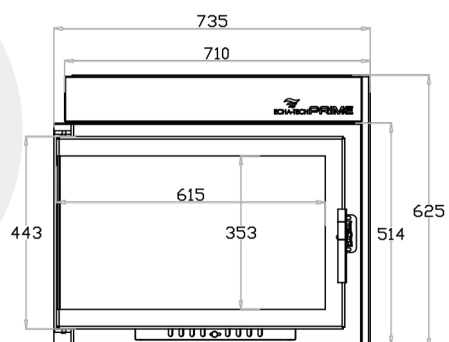
FONT 700/L



FONT 700
 Nominal Power (kW)
 Heating Power Range (kW)
 Heating Efficiency (%)
 Weight (kg)
 Material
 Equipment
 Fuel Type
 Exhaust Outlet Diameter (mm)
 Exhaust Gas Temperature (°C)
 Max Wood Length (cm)
 Warranty (Year) :

L & R
 14
 7 - 20
 75
 128
 Cast Iron / Steel
 Cast Iron
 Wood
 200
 153
 50
 5

FONT 700/R





FONT 700/L/BE



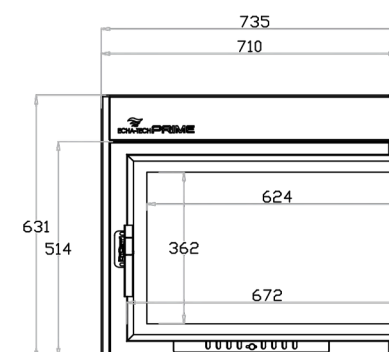
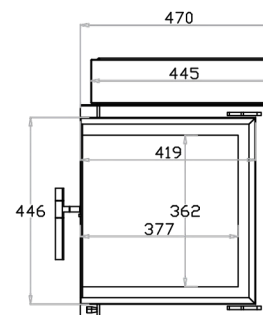
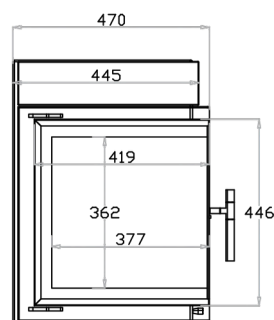
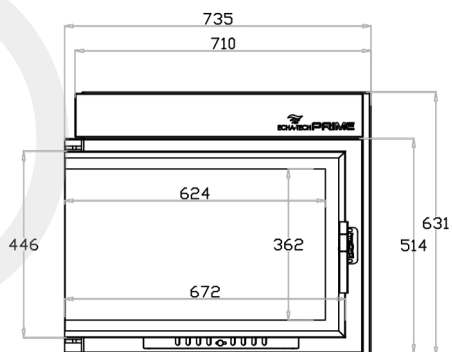
FONT 700

Nominal Power (kW)
Heating Power Range (kW)
Heating Efficiency (%)
Weight (kg)
Material
Equipment
Fuel Type
Exhaust Outlet Diameter (mm)
Exhaust Gas Temperature (°C)
Max Wood Length (cm)
Warranty (Year) :

L/BE & R/BE

14
7 - 20
75
129
Cast Iron / Steel
Cast Iron
Wood
200
153
50
5

FONT 700/R/BE



FONT 700/L/G



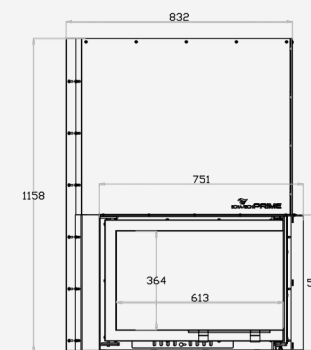
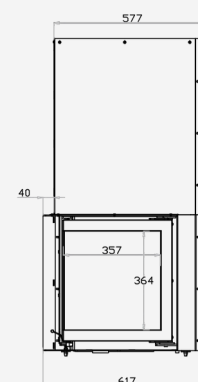
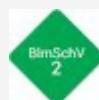
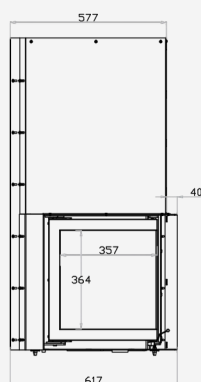
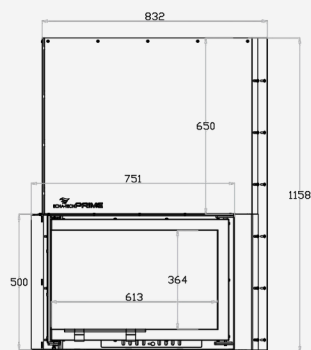
FONT 700

Nominal Power (kW)	14
Heating Power Range (kW)	7 - 20
Heating Efficiency (%)	75
Weight (kg)	214
Material	Cast Iron / Steel
Equipment	Cast Iron
Fuel Type	Wood
Exhaust Outlet Diameter (mm)	200
Exhaust Gas Temperature (°C)	153
Max Wood Length (cm)	50
Warranty (Year) :	5

L/G & R/G

Nominal Power (kW)	14
Heating Power Range (kW)	7 - 20
Heating Efficiency (%)	75
Weight (kg)	214
Material	Cast Iron / Steel
Equipment	Cast Iron
Fuel Type	Wood
Exhaust Outlet Diameter (mm)	200
Exhaust Gas Temperature (°C)	153
Max Wood Length (cm)	50
Warranty (Year) :	5

FONT 700/R/G



FONT 800/L



FONT 800
 Nominal Power (kW)
 Heating Power Range (kW)
 Heating Efficiency (%)
 Weight (kg)
 Material
 Equipment
 Fuel Type
 Exhaust Outlet Diameter (mm)
 Exhaust Gas Temperature (°C)
 Max Wood Length (cm)
 Warranty (Year) :

L & R

17

11 - 24

77

195

Cast Iron / Steel

Cast Iron

Wood

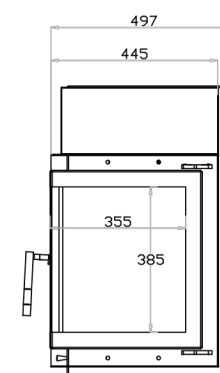
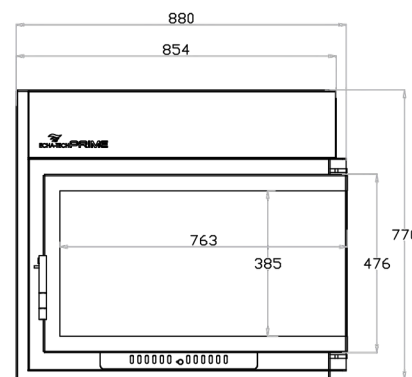
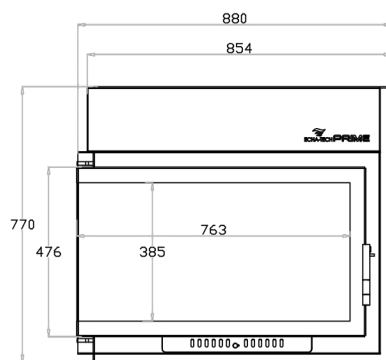
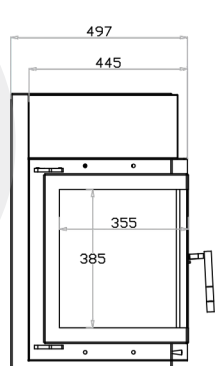
200

177

60

5

FONT 800/R

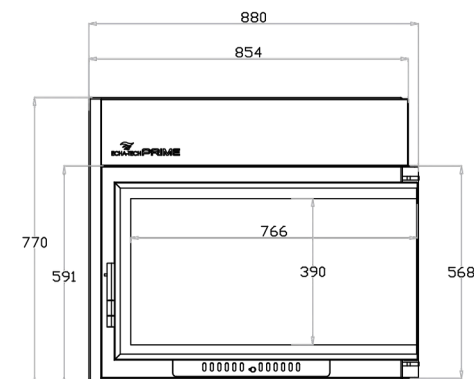
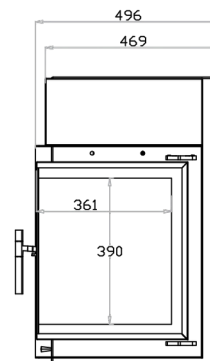
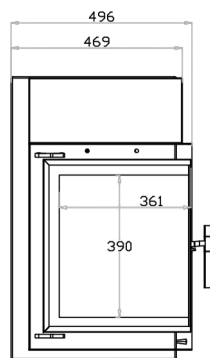
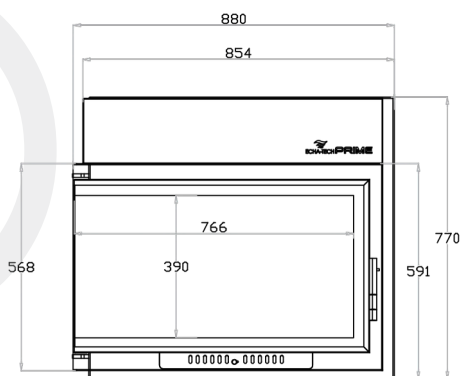


FONT 800/L/BE



FONT 800
Nominal Power (kW)
Heating Power Range (kW)
Heating Efficiency (%)
Weight (kg)
Material
Equipment
Fuel Type
Exhaust Outlet Diameter (mm)
Exhaust Gas Temperature (°C)
Max Wood Length (cm)
Warranty (Year) :

L/BE & R/BE
17
11 - 24
77
196
Cast Iron / Steel
Cast Iron
Wood
200
177
60
5



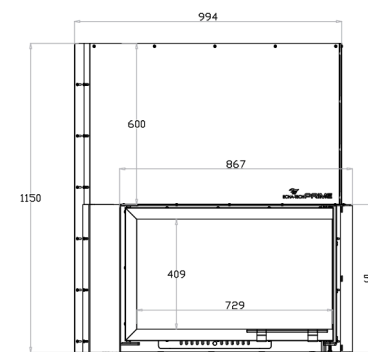
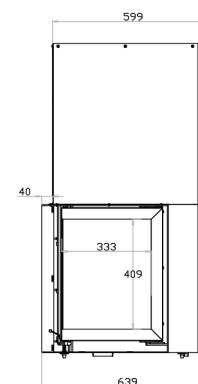
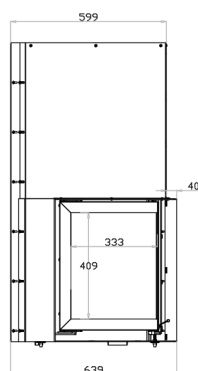
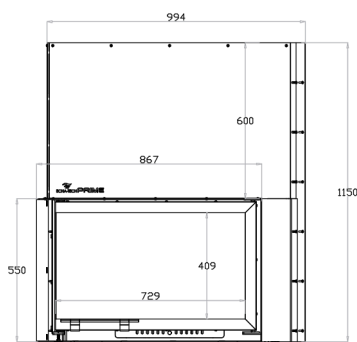
FONT 800/L/G



FONT 800
 Nominal Power (kW)
 Heating Power Range (kW)
 Heating Efficiency (%)
 Weight (kg)
 Material
 Equipment
 Fuel Type
 Exhaust Outlet Diameter (mm)
 Exhaust Gas Temperature (°C)
 Max Wood Length (cm)
 Warranty (Year) :

L G & R G
 17
 11 - 24
 77
 269
 Cast Iron / Steel
 Cast Iron
 Wood
 200
 177
 60
 5

FONT 800/R/G



FONT 700/LR

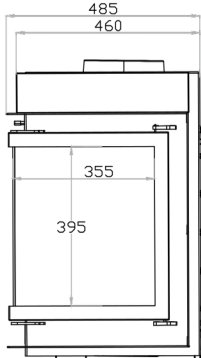
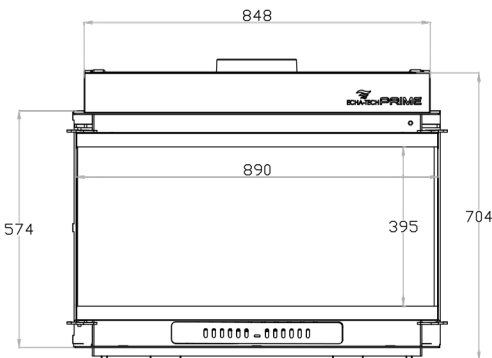
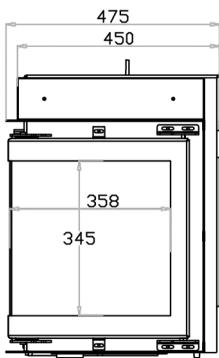
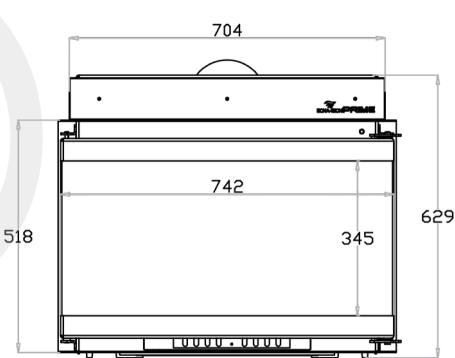


FONT
Nominal Power (kW)
Heating Power Range (kW)
Heating Efficiency (%)
Weight (kg)

Material
Equipment
Fuel Type
Exhaust Outlet Diameter (mm)
Exhaust Gas Temperature (°C)
Max Wood Length (cm)
Warranty (Year) :

700/LR	800/LR
14	17
7 - 20	11 - 24
75	77
127	178
Cast Iron / Steel	Cast Iron / Steel
Cast Iron	Cast Iron
Wood	Wood
200	200
153	177
50	60
5	5

FONT 800/LR





PRIME

Collection

External decorative glass that gives the fireplace a modern look,

Air-assisted window cleaning system,

Automatic closing lids with vacuum system,

A+ efficiency class,

Adjustable legs for stabilising the fireplace,

Adjustable air supply control for high efficiency,

Secondary combustion system for recombustion of waste gases,

FLAT

PRIME 70



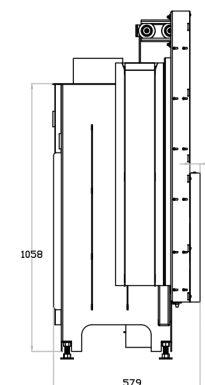
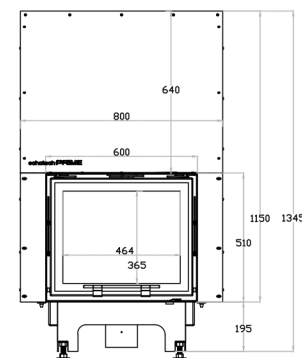
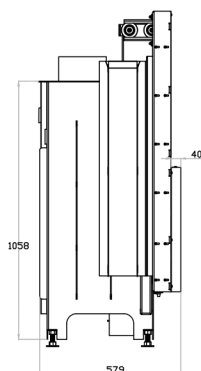
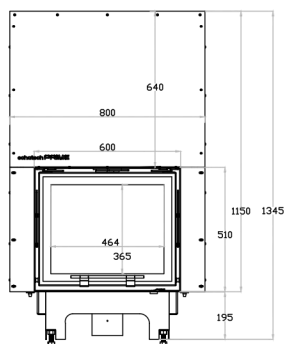
Nominal Power (kW)	13
Heating Power Range (kW)	11 - 19
Heating Efficiency (%)	81
Weight (kg)	220
Material	Steel
Equipment	Silica
Fuel Type	Wood
Exhaust Outlet Diameter (mm)	200
Exhaust Gas Temperature (°C)	153
Max Wood Length (cm)	50
Warranty (Year) :	5

PRIME 70

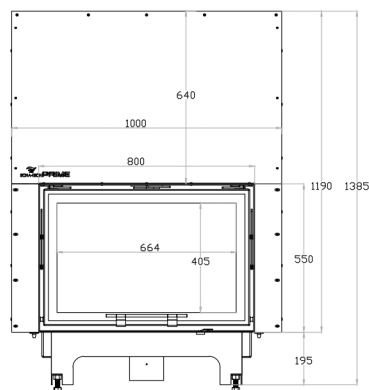
FLAT 70x51 /G/S

Nominal Power (kW)	13
Heating Power Range (kW)	11 - 19
Heating Efficiency (%)	81
Weight (kg)	240
Material	Steel
Equipment	Silica
Fuel Type	Wood
Exhaust Outlet Diameter (mm)	200
Exhaust Gas Temperature (°C)	153
Max Wood Length (cm)	50
Warranty (Year) :	5

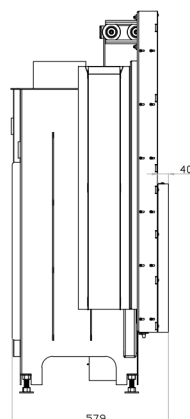
FLAT 70x51 /G/S



FLAT 80x55/G/C



FLAT 80x55/G/V



FLAT 80x55/G/S



FLAT 80x55

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

G/C

14

7 - 20

82

280

Steel

Cast Iron

Wood

200

148

60

5

G/V

14

7 - 20

82

215

Steel

Vermiculite

Wood

200

148

60

5

G/S

14

7 - 20

82

215

Steel

Silicat

Wood

200

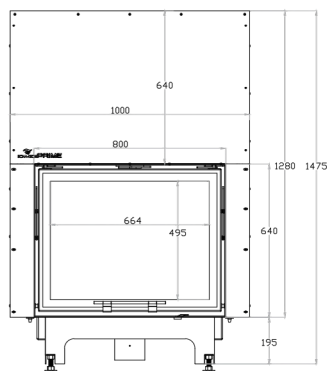
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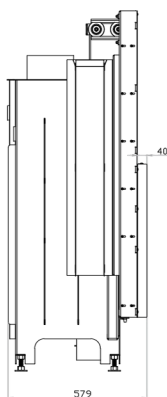
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FLAT 80x64/G/C



FLAT 80x64/G/V



FLAT 80x64/G/S



FLAT 80x64

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

G/C

14

8 - 21

82

296

Steel

Cast Iron

Wood

200

148

60

5

G/V

14

8 - 21

82

232

Steel

Vermiculite

Wood

200

148

60

5

G/S

14

8 - 21

82

232

Steel

Silicat

Wood

200

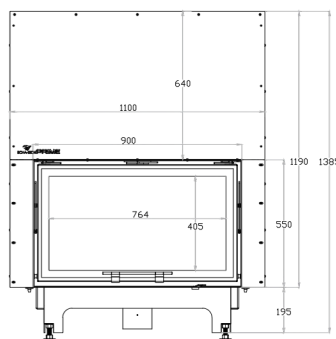
148

60

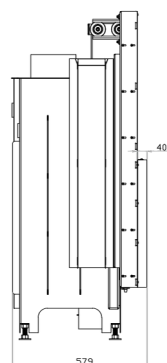
5



FLAT 90x55/G/C



FLAT 90x55/G/V



FLAT 90x55/G/S



FLAT 90x55

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

G/C

16

8 - 21

84

290

Steel

Cast Iron

Wood

200

184

70

5

G/V

16

8 - 21

84

230

Steel

Vermiculite

Wood

200

184

70

5

G/S

16

8 - 21

84

230

Steel

Silicat

Wood

200

184

70

5





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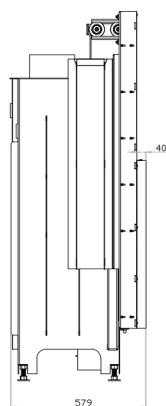
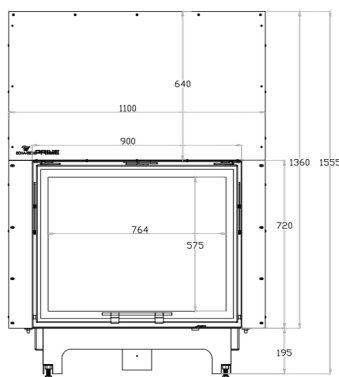
FLAT 90x72/G/C



FLAT 90x72/G/V



FLAT 90x72/G/S



FLAT 90x72

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

G/C

16

12 - 20

84

335

Steel

Cast Iron

Wood

250

184

80

5

G/V

16

12 - 20

84

260

Steel

Vermiculite

Wood

250

184

80

5

G/S

16

12 - 20

84

260

Steel

Silicat

Wood

250

184

80

5



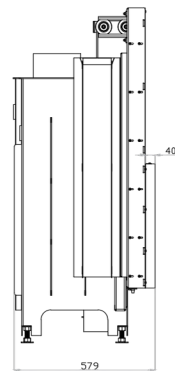
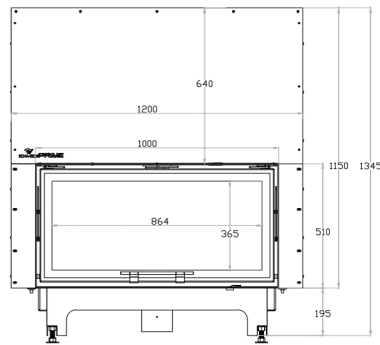
FLAT 100x51/G/C



FLAT 100x51/G/V



FLAT 100x51/G/S



FLAT 100x51

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

G/C

16

9 - 22

84

315

Steel

Cast Iron

Wood

200

146

80

5

G/V

16

9 - 22

84

250

Steel

Vermiculite

Wood

200

146

80

5

G/S

16

9 - 22

84

250

Steel

Silicat

Wood

200

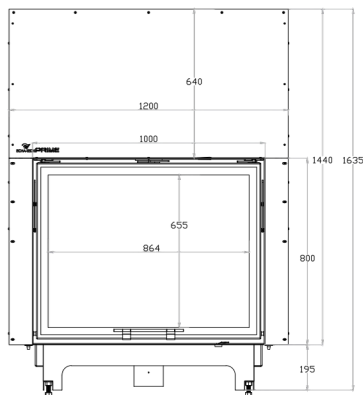
146

80

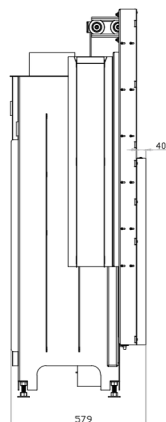
5



FLAT 100x80/G/C



FLAT 100x80/G/V



FLAT 100x80/G/S



FLAT 100x80

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

G/C

16

10 - 23

84

380

Steel

Cast Iron

Wood

250

146

80

5

G/V

16

10 - 23

84

290

Steel

Vermiculite

Wood

250

146

80

5

G/S

16

10 - 23

84

290

Steel

Silicat

Wood

250

146

80

5



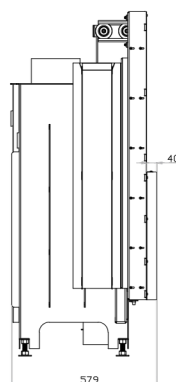
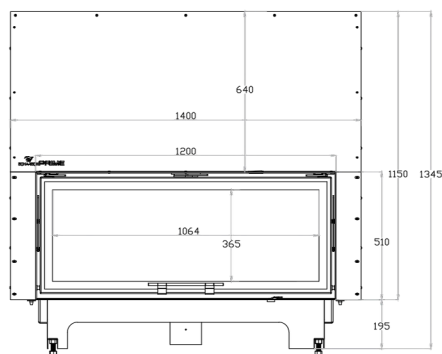
FLAT 120x51/G/C



FLAT 120x51/G/V



FLAT 120x51/G/S



FLAT 120x51

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

G/C

18

11 - 24

85

350

Steel

Cast Iron

Wood

250

146

100

5

G/V

18

11 - 24

85

270

Steel

Vermiculite

Wood

250

146

100

5

G/S

18

11 - 24

85

270

Steel

Silicat

Wood

250

146

100

5



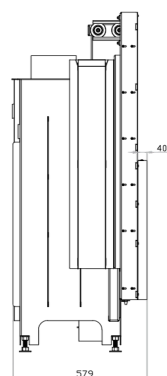
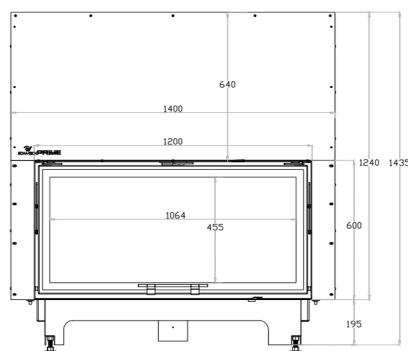
FLAT 120x60/G/C



FLAT 120x60/G/V



FLAT 120x60/G/S



FLAT 120x60

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

G/C

18

12 - 25

85

375

Steel

Cast Iron

Wood

250

146

100

5

G/V

18

12 - 25

85

290

Steel

Vermiculite

Wood

250

146

100

5

G/S

18

12 - 25

85

290

Steel

Silicat

Wood

250

146

100

5





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PRIME

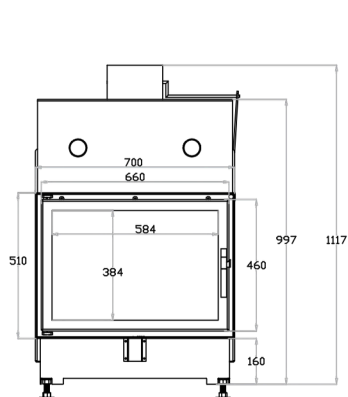
Collection

External decorative glass that gives the fireplace a modern look,
Air-assisted window cleaning system,
Automatic closing lids with vacuum system,
A+ efficiency class,
Adjustable legs for stabilising the fireplace,
Adjustable air supply control for high efficiency,
Secondary combustion system for recombustion of waste gases,

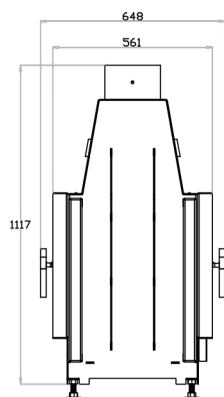
DOUBLE



DOUBLE 70x51/C



DOUBLE 70x51/V



DOUBLE 70x51/S



DOUBLE 70x51

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

C

13

10 - 16

81

186

Steel

Cast Iron

Wood

200

148

60

5

V

13

10 - 16

81

156

Steel

Vermiculite

Wood

200

148

60

5

S

13

10 - 16

81

156

Steel

Silicat

Wood

200

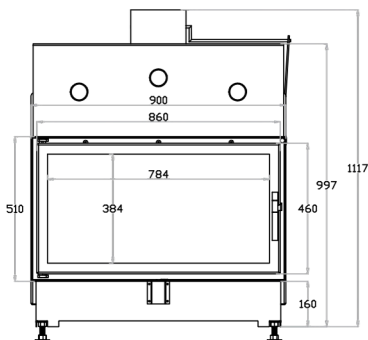
148

60

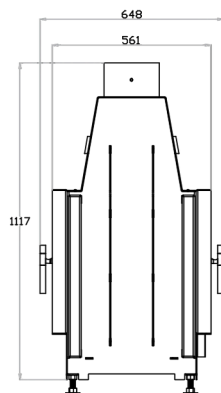
5



DOUBLE 90x51/C



DOUBLE 90x51/V



DOUBLE 90x51/S



DOUBLE 90x51

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

C

16

12 - 18

84

234

Steel

Cast Iron

Wood

200

184

70

5

V

16

12 - 18

84

208

Steel

Vermiculite

Wood

Wood

184

70

5

S

16

12 - 18

84

208

Steel

Silicat

Wood

Wood

184

70

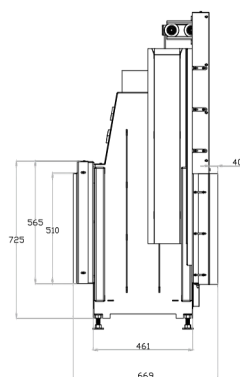
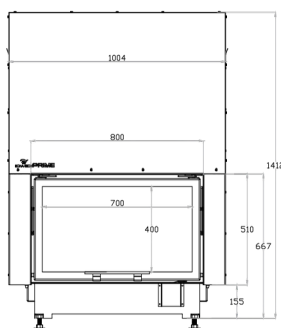
5





echatech

DOUBLE 80x51/G/C



DOUBLE 80x51/G/V



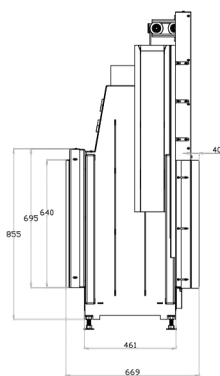
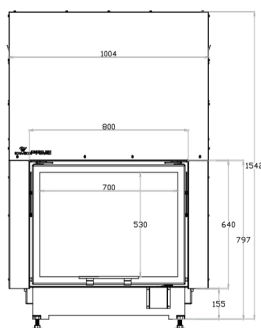
DOUBLE 80x51
Nominal Power (kW)
Heating Power Range (kW)
Heating Efficiency (%)
Weight (kg)
Material
Equipment
Fuel Type
Exhaust Outlet Diameter (mm)
Exhaust Gas Temperature (°C)
Max Wood Length (cm)
Warranty (Year) :

DOUBLE 80x51/G/S



G/C	G/V	G/S
14	14	14
11 - 17	11 - 17	11 - 17
82	82	82
255	220	220
Steel	Steel	Steel
Cast Iron	Vermiculite	Silicat
Wood	Wood	Wood
200	200	200
148	148	148
70	70	70
5	5	5

DOUBLE 80x64/G/C



DOUBLE 80x64/G/V



DOUBLE 80x64

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

DOUBLE 80x64/G/S



G/C

14

12 - 18

82

275

Steel

Cast Iron

Wood

200

148

70

5

G/V

14

12 - 18

82

245

Steel

Vermiculite

Wood

200

148

70

5

G/S

14

12 - 18

82

245

Steel

Silicat

Wood

200

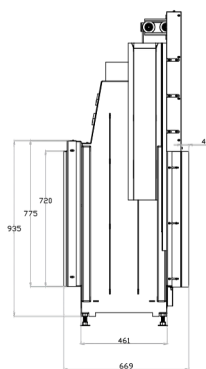
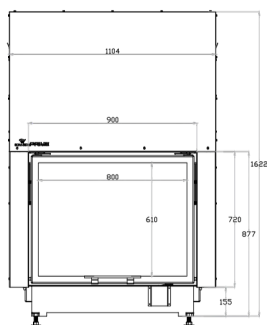
148

70

5



DOUBLE 90x72/G/C



DOUBLE 90x72/G/V



DOUBLE 90x72/G/S



DOUBLE 90x72

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

G/C

16

13 - 19

84

295

Steel

Cast Iron

Wood

250

184

80

5

G/V

16

13 - 19

84

255

Steel

Vermiculite

Wood

250

184

80

5

G/S

16

13 - 19

84

255

Steel

Silicat

Wood

250

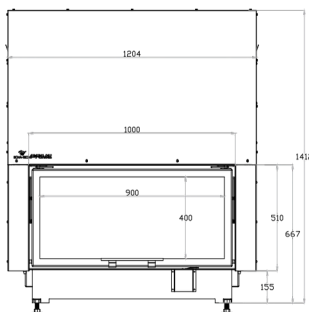
184

80

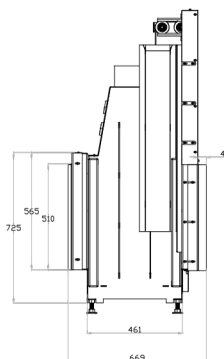
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DOUBLE 100x51/G/C



DOUBLE 100x51/G/V



DOUBLE 100x51/G/S



DOUBLE 100x51

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

G/C

16

12 - 20

84

305

Steel

Cast Iron

Wood

250

146

90

5

G/V

16

12 - 20

84

275

Steel

Vermiculite

Wood

250

146

90

5

G/S

16

12 - 20

84

275

Steel

Silicat

Wood

250

146

90

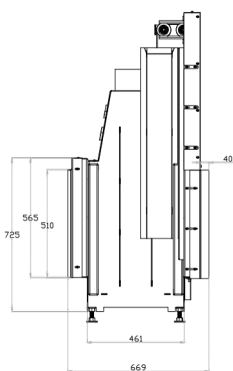
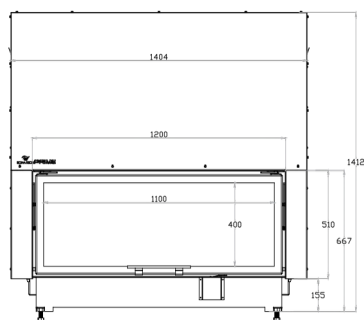
5





echatech

DOUBLE 120x51/G/C



DOUBLE 120x51/G/V



DOUBLE 120x51

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

DOUBLE 120x51/G/S



G/C

18

11 - 24

85

405

Steel

Cast Iron

Wood

250

146

110

5

G/V

18

11 - 24

85

385

Steel

Vermiculite

Wood

250

146

110

5

G/S

18

11 - 24

85

385

Steel

Silicat

Wood

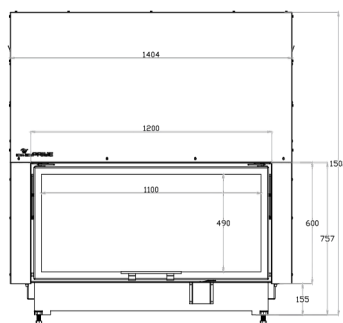
250

146

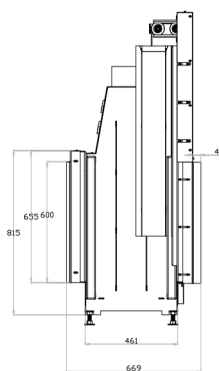
110

5

DOUBLE 120x60/G/C



DOUBLE 120x60/G/V



DOUBLE 120x60/G/S



DOUBLE 120x60

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

G/C

18

14 - 22

85

410

Steel

Cast Iron

Wood

250

146

110

5

G/V

18

14 - 22

85

365

Steel

Vermiculite

Wood

250

146

110

5

G/S

18

14 - 22

85

365

Steel

Silicat

Wood

250

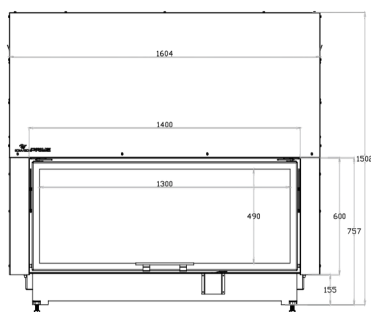
146

110

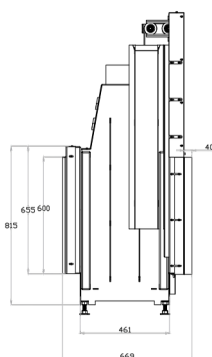
5



DOUBLE 140x60/G/C



DOUBLE 140x60/G/V



DOUBLE 140x60/G/S



DOUBLE 140x60

Nominal Power (kW)

G/C

19

G/V

19

G/S

19

Heating Power Range (kW)

15 - 23

15 - 23

15 - 23

Heating Efficiency (%)

87

87

87

Weight (kg)

430

385

385

Material

Steel

Steel

Steel

Equipment

Cast Iron

Vermiculite

Silicat

Fuel Type

Wood

Wood

Wood

Exhaust Outlet Diameter (mm)

250

250

250

Exhaust Gas Temperature (°C)

165

165

165

Max Wood Length (cm)

130

130

130

Warranty (Year) :

5

5

5





PRIME

Collection

External decorative glass that gives the fireplace a modern look,

Air-assisted window cleaning system,

Automatic closing lids with vacuum system,

A+ efficiency class,

Adjustable legs for stabilising the fireplace,

Adjustable air supply control for high efficiency,

Secondary combustion system for recombustion of waste gases,

CORNER

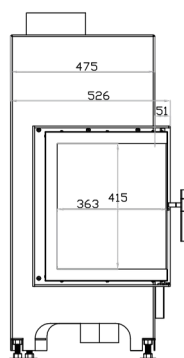
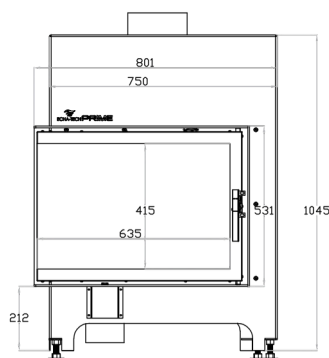
CORNER 80/L/C



CORNER 80/L/V



CORNER 80/L/S



CORNER 80

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

L/C

14

11 - 17

82

205

Steel

Cast Iron

Wood

200

148

60

5

L/V

14

11 - 17

82

162

Steel

Vermucilit

Wood

200

148

60

5

L/S

14

11 - 17

82

162

Steel

Silicat

Wood

200

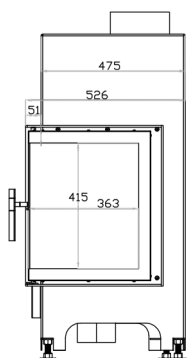
148

60

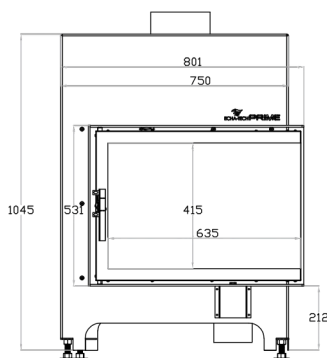
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CORNER 80/R/C



CORNER 80/R/V



CORNER 80/R/S



CORNER 80

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

R/C

14

11 - 17

82

205

Steel

Cast Iron

Wood

200

148

60

5

R/V

14

11 - 17

82

162

Steel

Vermucilit

Wood

200

148

60

5

R/S

14

11 - 17

82

162

Steel

Silicat

Wood

200

148

60

5



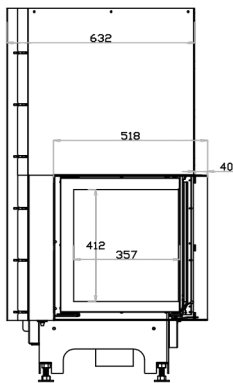
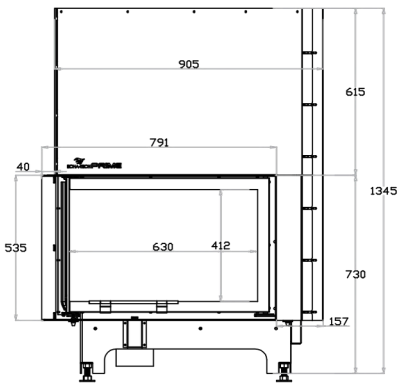
CORNER 80/L/G/C



CORNER 80/L/G/V



CORNER 80/L/G/S



CORNER 80
Nominal Power (kW)
Heating Power Range (kW)
Heating Efficiency (%)
Weight (kg)
Material
Equipment
Fuel Type
Exhaust Outlet Diameter (mm)
Exhaust Gas Temperature (°C)
Max Wood Length (cm)
Warranty (Year) :

L/G/C	L/G/V	L/G/S
14	14	14
11 - 17	11 - 17	11 - 17
82	82	82
284	241	245
Steel	Steel	Steel
Cast Iron	Vermucilit	Silicat
Wood	Wood	Wood
200	200	200
148	148	148
60	60	60
5	5	5



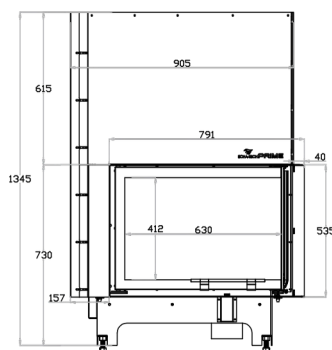
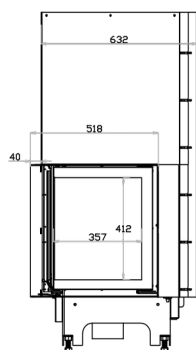
CORNER 80/R/G/C



CORNER 80/R/G/V



CORNER 80/R/G/S



CORNER 80

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

R/G/C

14

11 - 17

82

284

Steel

Cast Iron

Wood

200

148

60

5

R/G/V

14

11 - 17

82

241

Steel

Vermucilit

Wood

200

148

60

5

R/G/S

14

11 - 17

82

245

Steel

Silicat

Wood

200

148

60

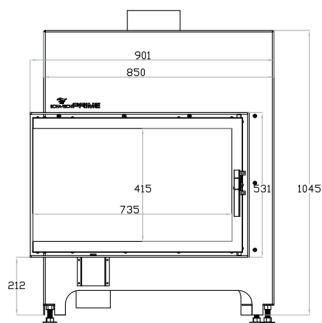
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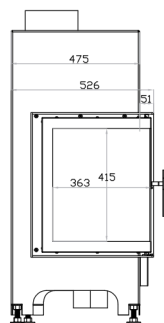


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CORNER 90/L/C



CORNER 90/L/V



CORNER 90/L/S



CORNER 90

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

L/C

L/V

L/S

16

16

16

8 - 21

8 - 21

8 - 21

84

84

84

230

184

184

Steel

Steel

Steel

Cast Iron

Vermüclit

Silicat

Wood

Wood

Wood

200

200

200

184

184

184

70

70

70

5

5

5



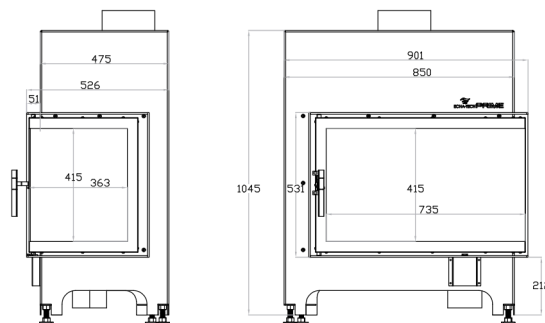
CORNER 90/R/C



CORNER 90/R/V



CORNER 90/R/S



CORNER 90

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

R/C

16

8 - 21

84

230

Steel

Cast Iron

Wood

200

184

70

5

R/V

16

8 - 21

84

184

Steel

Vermüclit

Wood

200

184

70

5

R/S

16

8 - 21

84

184

Steel

Silicat

Wood

200

184

70

5



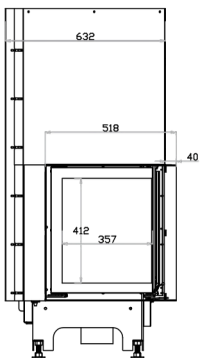
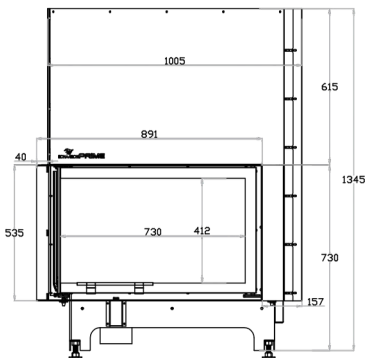
CORNER 90/L/G/C



CORNER 90/L/G/V



CORNER 90/L/G/S



CORNER 90

Nominal Power (kW)
Heating Power Range (kW)
Heating Efficiency (%)
Weight (kg)
Material
Equipment
Fuel Type
Exhaust Outlet Diameter (mm)
Exhaust Gas Temperature (°C)
Max Wood Length (cm)
Warranty (Year) :

L/G/C	L/G/V	L/G/S
16	16	16
8 - 21	8 - 21	8 - 21
84	84	84
297	251.5	251.5
Steel	Steel	Steel
Cast Iron	Vermiculite	Silicat
Wood	Wood	Wood
200	200	200
184	184	184
70	70	70
5	5	5



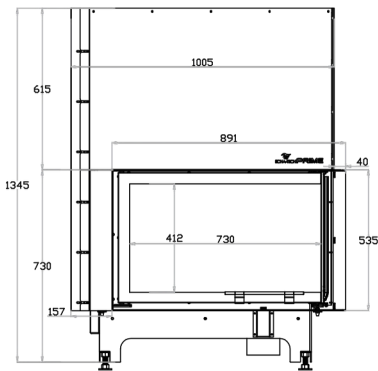
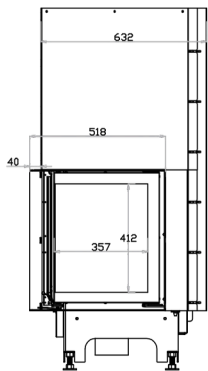
CORNER 90/R/G/C



CORNER 90/R/G/V



CORNER 90/R/G/S



CORNER 90
Nominal Power (kW)
Heating Power Range (kW)
Heating Efficiency (%)
Weight (kg)
Material
Equipment
Fuel Type
Exhaust Outlet Diameter (mm)
Exhaust Gas Temperature (°C)
Max Wood Length (cm)
Warranty (Year) :

R/G/C	R/G/V	R/G/S
16	16	16
8 - 21	8 - 21	8 - 21
84	84	84
297	251.5	251.5
Steel	Steel	Steel
Cast Iron	Vermiculite	Silicat
Wood	Wood	Wood
200	200	200
184	184	184
70	70	70
5	5	5



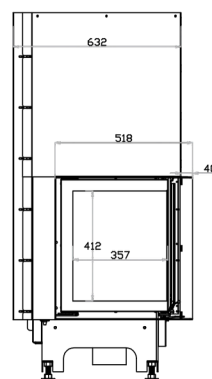
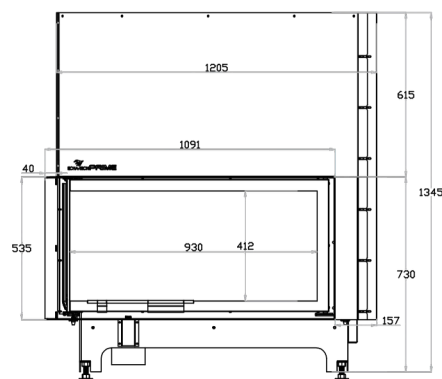
CORNER 110/L/G/C



CORNER 110/L/G/V



CORNER 110/L/G/S



CORNER 110

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

L/G/C

L/G/V

L/G/S

17

17

17

9 - 22

9 - 22

9 - 22

85

85

85

313

284

288

Steel

Steel

Steel

Cast Iron

Vermiculite

Silicat

Wood

Wood

Wood

250

250

250

146

146

146

90

90

90

5

5

5



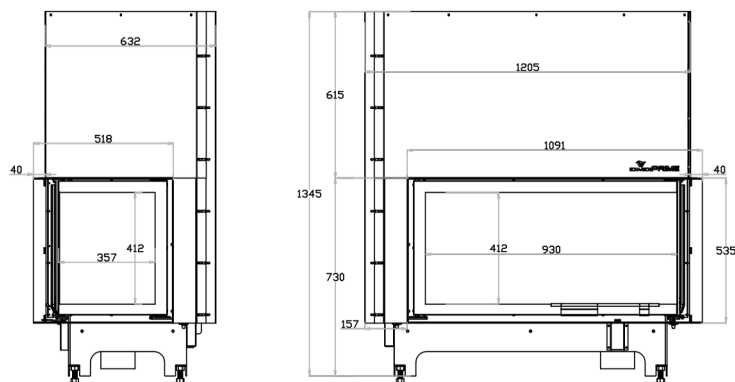
CORNER 110/R/G/C



CORNER 110/R/G/V



CORNER 110/R/G/S



CORNER 110

Nominal Power (kW)
Heating Power Range (kW)
Heating Efficiency (%)
Weight (kg)
Material
Equipment
Fuel Type
Exhaust Outlet Diameter (mm)
Exhaust Gas Temperature (°C)
Max Wood Length (cm)
Warranty (Year) :

R/G/C	R/G/V	R/G/S
17	17	17
9 - 22	9 - 22	9 - 22
85	85	85
313	284	288
Steel	Steel	Steel
Cast Iron	Vermiculite	Silicat
Wood	Wood	Wood
250	250	250
146	146	146
90	90	90
5	5	5

PRIME

Collection



- External decorative glass that gives the fireplace a modern look,
- Air-assisted window cleaning system,
- Automatic closing lids with vacuum system,
- A+ efficiency class,
- Adjustable legs for stabilising the fireplace,
- Adjustable air supply control for high efficiency,
- Secondary combustion system for recombustion of waste gases,

3V

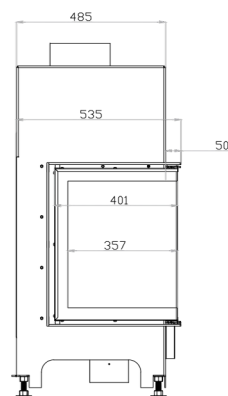
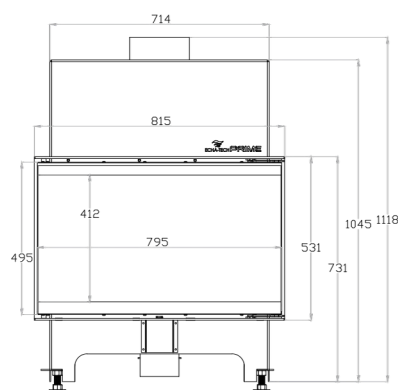
3V80/C



3V 80/V



3V 80/S



3V 80

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

G/C

14

11 - 17

82

230

Steel

Cast Iron

Wood

200

148

60

5

G/V

14

11 - 17

82

196

Steel

Vermiculite

Wood

200

148

60

5

G/S

14

11 - 17

82

196

Steel

Silicat

Wood

200

148

60

5

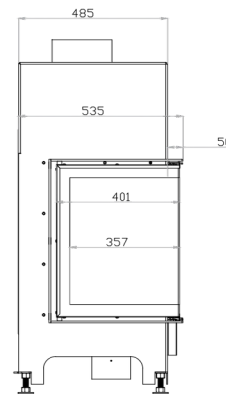
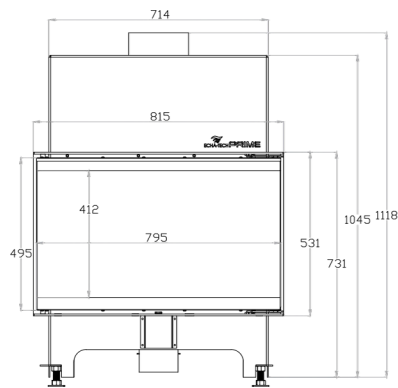
3V 90/C



3V 90/V



3V 90/S



3V 90

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

G/C	G/V	G/S
16	16	16
8 - 21	8 - 21	8 - 21
84	84	84
260	226	226
Steel	Steel	Steel
Cast Iron	Vermiculite	Silicat
Wood	Wood	Wood
200	200	200
184	184	184
70	70	70
5	5	5



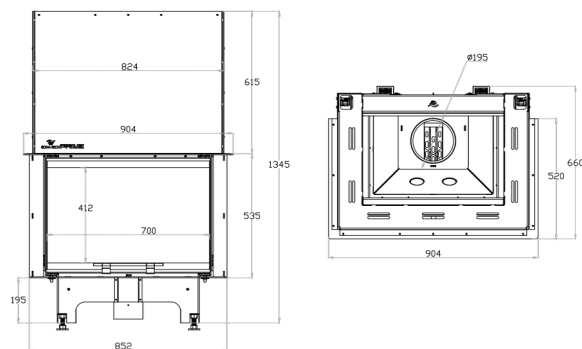
3V 70/G/C



3V 70/G/V



3V 70/G/S



3V 70

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

G/C

13

10 - 16

81

275

Steel

Cast Iron

Wood

200

153

50

5

G/V

13

10 - 16

81

247

Steel

Vermiculite

Wood

200

153

50

5

G/S

13

10 - 16

81

247

Steel

Silicat

Wood

200

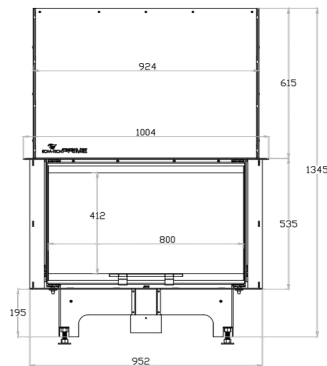
153

50

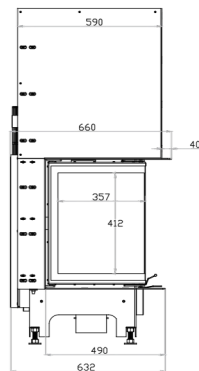
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3V 80/G/C



3V 80/G/V



3V 80/G/S



3V 80

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

G/C

14

11 - 17

82

301

Steel

Cast Iron

Wood

200

148

60

5

G/V

14

11 - 17

82

267

Steel

Vermiculite

Wood

200

148

60

5

G/S

14

11 - 17

82

267

Steel

Silicat

Wood

200

148

60

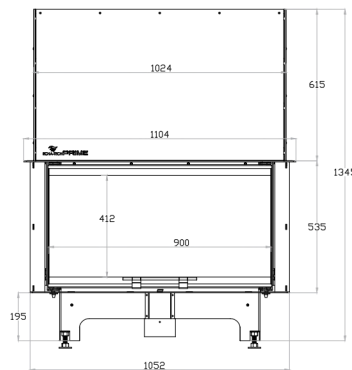
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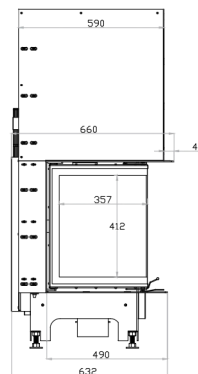


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3V 90/G/C



3V 90/G/V



3V 90/G/S



3V 90

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

G/C

16

8 - 21

84

325

Steel

Cast Iron

Wood

200

184

70

5

G/V

16

8 - 21

84

281

Steel

Vermiculite

Wood

200

184

70

5

G/S

16

8 - 21

84

281

Steel

Silicat

Wood

200

184

70

5



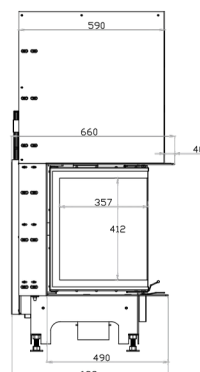
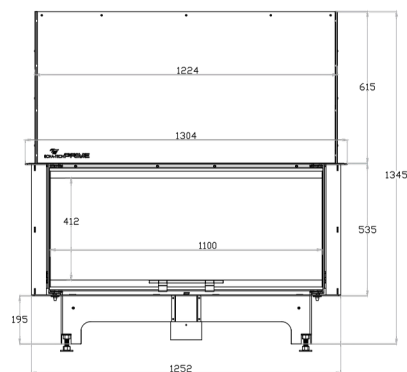
3V 110/G/C



3V 110/G/V



3V 110/G/S



3V 110

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

G/C

17

13 - 19

85

369

Steel

Cast Iron

Wood

250

146

90

5

G/V

17

13 - 19

85

325

Steel

Vermiculite

Wood

250

146

90

5

G/S

17

13 - 19

85

325

Steel

Silicat

Wood

250

146

90

5



PRIME

Collection



External decorative glass that gives the fireplace a modern look,

Air-assisted window cleaning system,

Automatic closing lids with vacuum system,

A+ efficiency class,

Adjustable legs for stabilising the fireplace,

Adjustable air supply control for high efficiency,

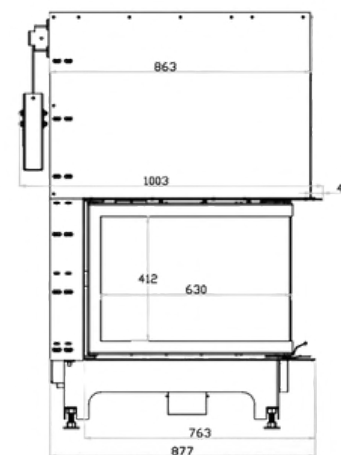
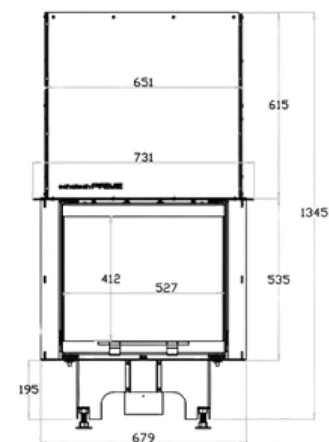
Secondary combustion system for recombustion of waste gases,

EPI

PRIME EPI 70/S



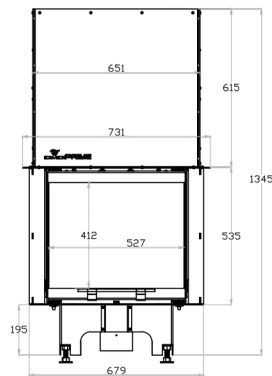
PRIME EPI	70 / S
Nominal Power (kW)	13
Heating Power Range (kW)	8 - 21
Heating Efficiency (%)	82
Weight (kg)	300
Material	Steel
Equipment	Silica
Fuel Type	Wood
Exhaust Outlet Diameter (mm)	200
Exhaust Gas Temperature (°C)	145
Max Wood Length (cm)	50
Warranty (Year) :	5



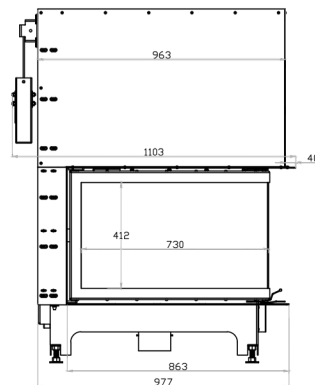
echatech

www.echatech.com

EPI 80/G/C



EPI 80/G/V



EPI 80/G/S



EPI 80

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

G/C

14

8 - 21

82

335

Steel

Cast Iron

Wood

200

148

50

5

G/V

14

8 - 21

82

305

Steel

Vermiculite

Wood

200

148

50

5

G/S

14

8 - 21

82

305

Steel

Silicat

Wood

200

148

50

5



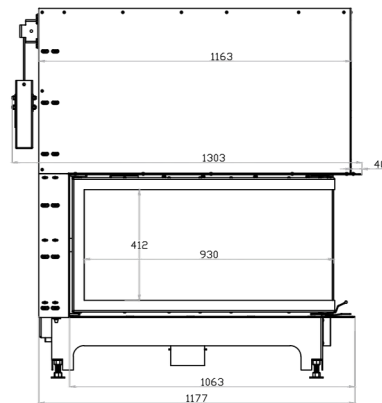
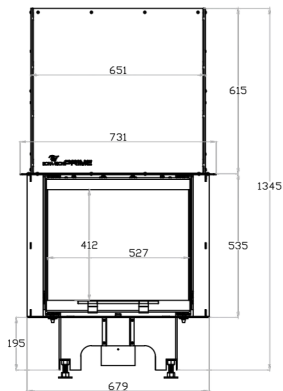
EPI 100/G/C



EPI 100/G/V



EPI 100/G/S



EPI 100

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

G/C

16

11 - 24

84

373

Steel

Cast Iron

Wood

250

184

70

5

G/V

16

11 - 24

84

340

Steel

Vermiculite

Wood

250

184

70

5

G/S

16

11 - 24

84

340

Steel

Silicat

Wood

250

184

70

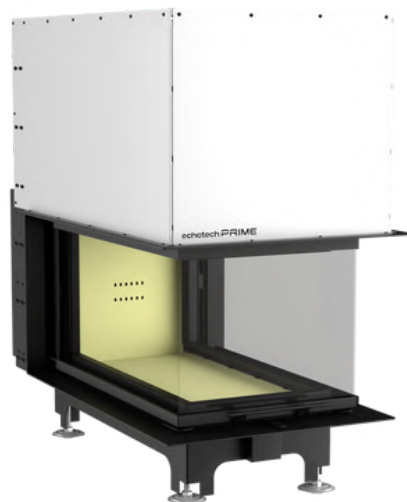
5



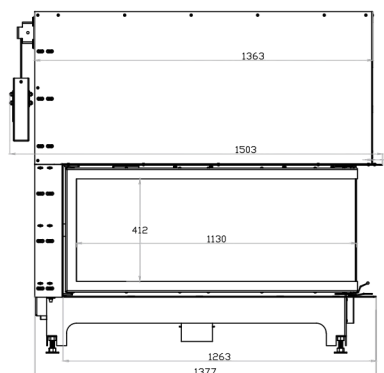
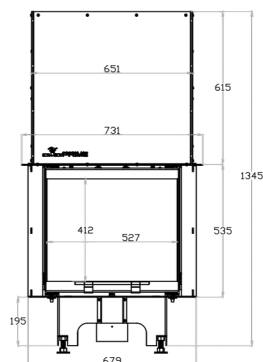
EPI 120/G/C



EPI 120/G/V



EPI 120/G/S



EPI 120
Nominal Power (kW)
Heating Power Range (kW)
Heating Efficiency (%)
Weight (kg)
Material
Equipment
Fuel Type
Exhaust Outlet Diameter (mm)
Exhaust Gas Temperature (°C)
Max Wood Length (cm)
Warranty (Year) :

G/C	G/V	G/S
17	17	17
15 - 21	15 - 21	15 - 21
85	85	85
415	375	375
Steel	Steel	Steel
Cast Iron	Vermiculite	Silicat
Wood	Wood	Wood
250	250	250
146	146	146
80	80	80
5	5	5





PRIME

Collection

External decorative glass that gives the fireplace a modern look,

Air-assisted window cleaning system,

Automatic closing lids with vacuum system,

A+ efficiency class,

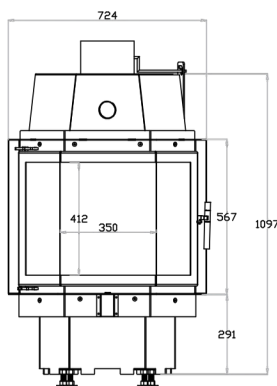
Adjustable legs for stabilising the fireplace,

Adjustable air supply control for high efficiency,

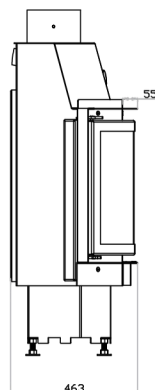
Secondary combustion system for recombustion of waste gases,

PRIZMA

PRIZMA MEDIUM/C



PRIZMA MEDIUM/V



PRIZMA MEDIUM/S



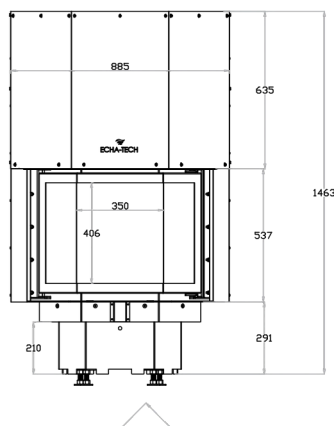
PRIZMA MEDIUM

Nominal Power (kW)	
Heating Power Range (kW)	
Heating Efficiency (%)	
Weight (kg)	
Material	
Equipment	
Fuel Type	
Exhaust Outlet Diameter (mm)	
Exhaust Gas Temperature (°C)	
Max Wood Length (cm)	
Warranty (Year) :	

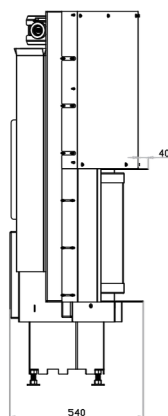
C	V	S
12	12	12
10 - 14	10 - 14	10 - 14
80	80	80
207	173	173
Ceramic Glass / Steel	Ceramic Glass / Steel	Ceramic Glass / Steel
Cast Iron	Vermiculite	Silicat
Wood	Wood	Wood
200	200	200
153	153	153
40	40	40
5	5	5



PRIZMA MEDIUM/G/C



PRIZMA MEDIUM/G/V



PRIZMA MEDIUM/G/S



PRIZMA MEDIUM

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Exhaust Outlet Diameter (mm)

Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

G/C

G/V

G/S

12

12

12

10 - 14

10 - 14

10 - 14

80

80

80

252

216

216

Ceramic Glass /
Steel
Cast Iron

Ceramic Glass /
Steel
Vermiculite

Ceramic Glass /
Steel
Silicat

Wood

Wood

Wood

200

200

200

165

165

165

40

40

40

5

5

5





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TEOS

Air-assisted window cleaning system,

A+ efficiency class,

Adjustable air supply control for high efficiency,

Secondary combustion system for recombustion of waste gases,

Stove
Collection

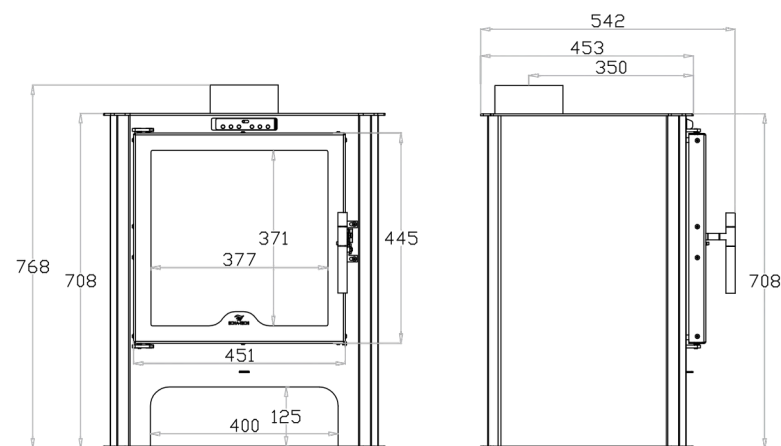
TEOS 500/V



TEOS	
Nominal Power (kW)	
Heating Power Range (kW)	
Heating Efficiency (%)	
Weight (kg)	
Material	
Equipment	
Fuel Type	
Exhaust Outlet Diameter (mm)	
Exhaust Gas Temperature (°C)	
Max Wood Length (cm)	
Warranty (Year) :	

500/V	500/S
10	10
8 - 12	8 - 12
85	85
98	105
Steel	Steel
Vermiculite	Silicat
Wood	Wood
150	150
148	148
40	40
5	5

TEOS 500/S

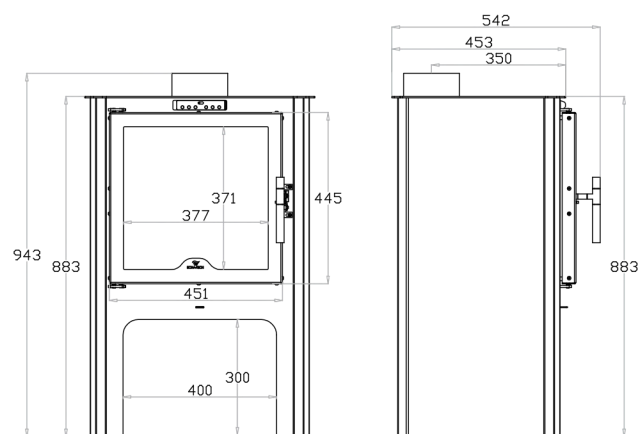


TEOS 500/H/V



TEOS	500/H	500/S
Nominal Power (kW)	10	10
Heating Power Range (kW)	8 - 12	8 - 12
Heating Efficiency (%)	85	85
Weight (kg)	105	105
Material	Steel	Steel
Equipment	Vermiculite	Silicat
Fuel Type	Wood	Wood
Exhaust Outlet Diameter (mm)	150	150
Exhaust Gas Temperature (°C)	148	148
Max Wood Length (cm)	40	40
Warranty (Year) :	5	5

TEOS 500/H/S



TEOS 500/K/V

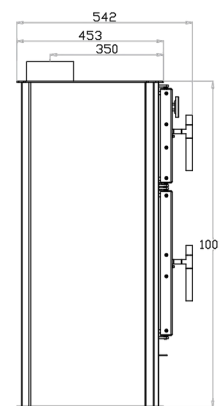
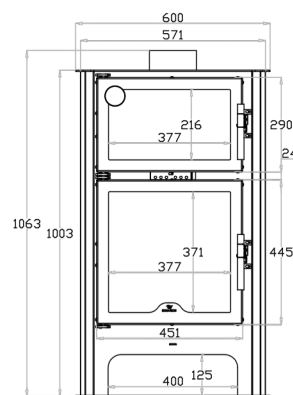


TEOS
Nominal Power (kW)
Heating Power Range (kW)
Heating Efficiency (%)
Weight (kg)
Material
Equipment
Fuel Type
Exhaust Outlet Diameter (mm)
Exhaust Gas Temperature (°C)
Max Wood Length (cm)
Warranty (Year) :

500/K/V

10	500/K/V
8 - 12	10
85	8 - 12
133	85
Steel	133
Vermiculite	Steel
Wood	Silicat
300	Wood
150	300
148	150
40	148
5	40
	5

TEOS 500/K/S





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Water System Fireplace Inserts Collection

External decorative glass that gives the fireplace a modern look,

Air-assisted window cleaning system,

High efficiency

Central heating



CYSSUS

CYSSUS 700



CYSSUS

Nominal Power (kW)

Heating Power Range (kW)

Heating Efficiency (%)

Weight (kg)

Material

Equipment

Fuel Type

Water Capacity (lt)

Exhaust Outlet Diameter (mm)

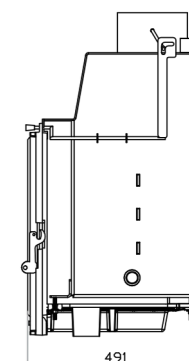
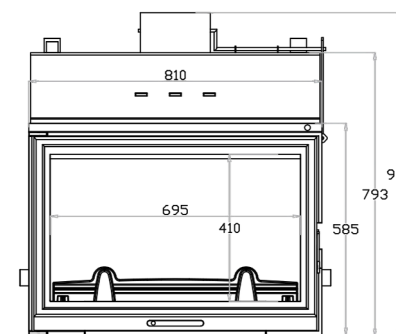
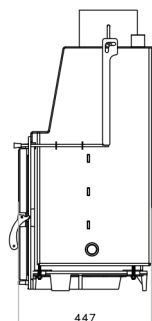
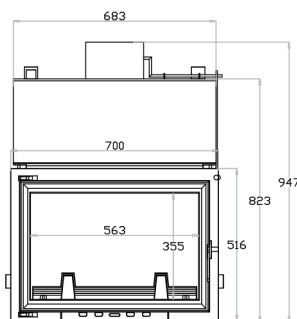
Exhaust Gas Temperature (°C)

Max Wood Length (cm)

Warranty (Year) :

700	800
14	17
7 - 20	11 - 24
75	77
132	206
Ceramic Glass / Cast Iron / Steel	Ceramic Glass / Cast Iron / Steel
Cast Iron	Cast Iron
Wood / Water	Wood / Water
35	45
200	200
153	177
50	60
5	5

CYSSUS 800



CASSETTE



External decorative glass that gives the fireplace a modern look,

Air-assisted window cleaning system,

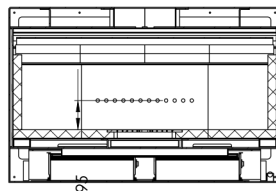
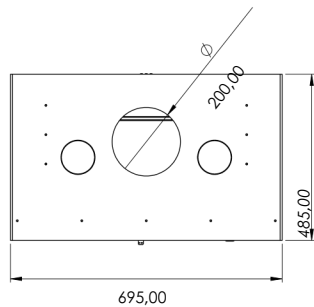
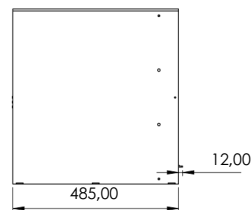
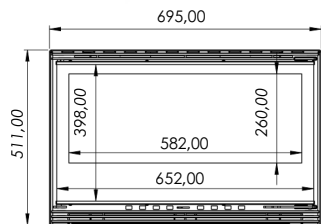
A++ efficiency class,

Adjustable air supply control for high efficiency,

Secondary combustion system for recombustion of waste gases,

CASSETTE

CASSETTE 700/V

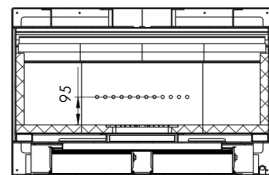
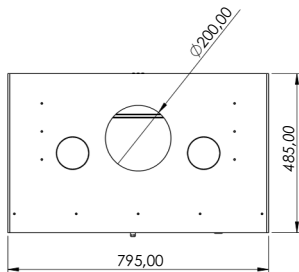
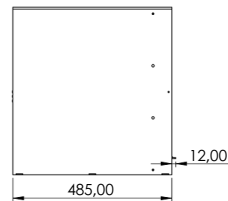
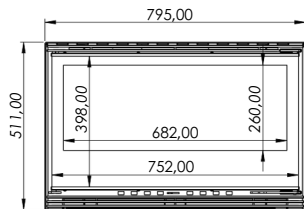


CASSETTE 700/S



CASSETTE	700/V	700/S
Nominal Power (kW)	7	7
Heating Power Range (kW)	4-10	4-10
Heating Efficiency (%)	85	85
Weight (kg)	95	95
Material	Ceramic Glass	Steel
Equipment	Vermiculite	Silicat
Fuel Type	Wood	Wood
Exhaust Outlet Diameter (mm)	150	150
Exhaust Gas Temperature (°C)	185	185
Max Wood Length (cm)	60	60
Warranty (Year) :	5	5

CASSETTE 800/V



CASSETTE 800/S

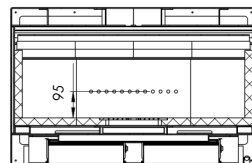
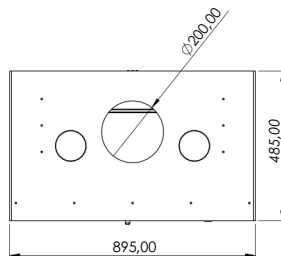
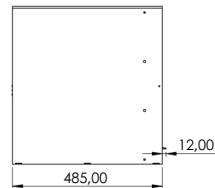
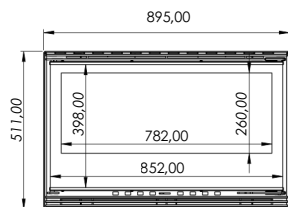


CASSETTE

Nominal Power (kW)	12	12
Heating Power Range (kW)	6-14	6-14
Heating Efficiency (%)	81	81
Weight (kg)	110	110
Material	Ceramic Glass	Steel
Equipment	Vermiculite	Silicat
Fuel Type	Wood	Wood
Exhaust Outlet Diameter (mm)	200	200
Exhaust Gas Temperature (°C)	320	320
Max Wood Length (cm)	70	70
Warranty (Year) :	5	5

	800/V	800/S
Nominal Power (kW)	12	12
Heating Power Range (kW)	6-14	6-14
Heating Efficiency (%)	81	81
Weight (kg)	110	110
Material	Ceramic Glass	Steel
Equipment	Vermiculite	Silicat
Fuel Type	Wood	Wood
Exhaust Outlet Diameter (mm)	200	200
Exhaust Gas Temperature (°C)	320	320
Max Wood Length (cm)	70	70
Warranty (Year) :	5	5

CASSETTE 900/V



CASSETTE 900/S



CASSETTE

Nominal Power (kW)		
Heating Power Range (kW)		
Heating Efficiency (%)		
Weight (kg)		
Material		
Equipment		
Fuel Type		
Exhaust Outlet Diameter (mm)		
Exhaust Gas Temperature (°C)		
Max Wood Length (cm)		
Warranty (Year) :		

900/V

14

6-16

85

125

Ceramic Glass

Vermiculite

Wood

200

280

80

5

900/S

14

6-16

85

125

Steel

Silicat

Wood

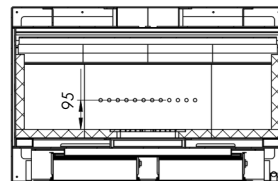
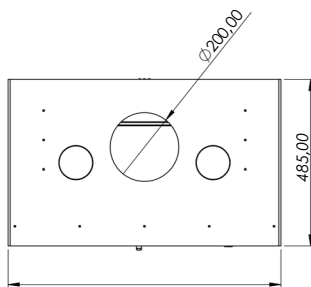
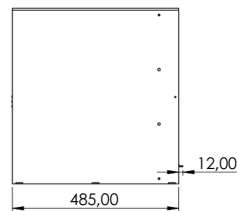
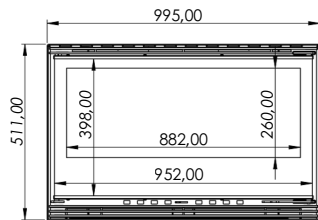
200

280

80

5

CASSETTE 1000/V



CASSETTE 1000/S



CASSETTE

Nominal Power (kW)	14	14
Heating Power Range (kW)	6-16	6-16
Heating Efficiency (%)	85	85
Weight (kg)	125	125
Material	Ceramic Glass	Steel
Equipment	Vermiculite	Silicat
Fuel Type	Wood	Wood
Exhaust Outlet Diameter (mm)	200	200
Exhaust Gas Temperature (°C)	280	280
Max Wood Length (cm)	80	80
Warranty (Year) :	5	5

1000/V

1000/S

14	14
6-16	6-16
85	85
125	125
Ceramic Glass	Steel
Vermiculite	Silicat
Wood	Wood
200	200
280	280
80	80
5	5





VOURLA



Gas Fireplace
Inserts
Collection

ADVANTAGES OF THE VOURLA

- They can be installed for 3 type chimney system C11,C31,C91
- Screen hight is wider than many producer.
- Burners are 3D as you know not linear logs are very rich and looks very real and turns to red color when it burns.
- Meet the essential requirements as described in the Regulation(EU) 2016/426 relating to appliances burning gaseous fuels.

GAS CONTROL SYSTEM

ECHA-TECH gas fireplaces
VOURLA series products, gas control systems produced by the German Maxitrol company are used.



EASE OF USE

For all Vourla series products, you can control them with the help of remote control without leaving your seat.

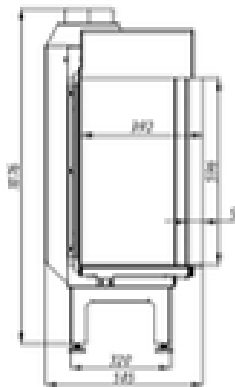
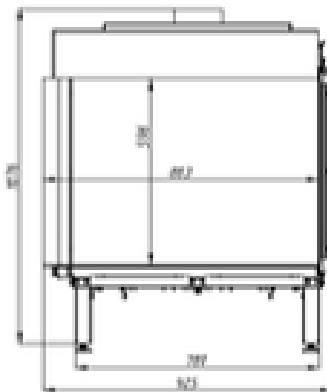
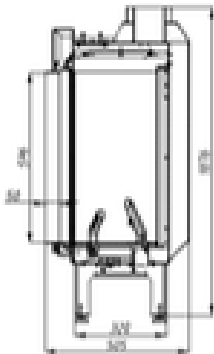
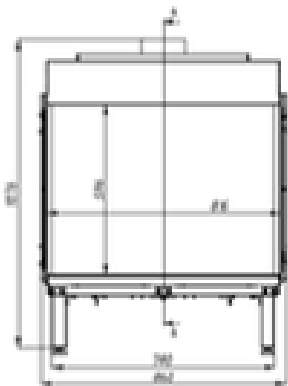
- Child Lock
- Programmed Mode
- Thermostat Mode
- Eco Mode
- Sleep Timer

VOURLA 80



VOURLA	80		80/L	
Fuel Type	NG	LPG	NG	LPG
Width (mm)	860	860	925	925
Height (mm)	1076	1076	1076	1076
Depth (mm)	505	505	505	505
Chimney (Ø)	100/150	100/150	100/150	100
Weight (kg)	130.62	130.62	127.37	127.37
Material	Steel	Steel	Steel	Steel
Rated Output (kW)	10	9	10	9
Heating Power Range (kW)	5 - 10	5 - 9	5 - 10	5 - 9
Efficiency (%)	88.70	88.70	88.70	88.70
Warranty (Year)	2	2	2	2

VOURLA 80/L



VOURLA 80/R



VOURLA 80

Fuel Type

Width (mm)

Height (mm)

Depth (mm)

Chimney (Ø)

Weight (kg)

Material

Rated Output (kW)

Heating Power Range (kW)

Efficiency (%)

Warranty (Year)

R

NG

LPG

925

925

1076

1076

505

505

100/150

100/150

127.37

127.37

Steel

Steel

10

9

5 - 10

5 - 9

88.70

88.70

2

2

3V

NG

LPG

990

990

1076

1076

505

505

100/150

100

124.08

124.08

Steel

Steel

10

9

5 - 10

5 - 9

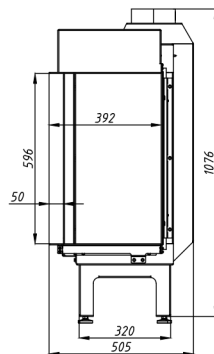
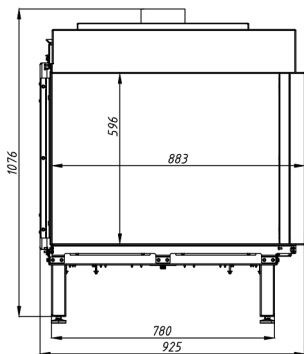
88.70

88.70

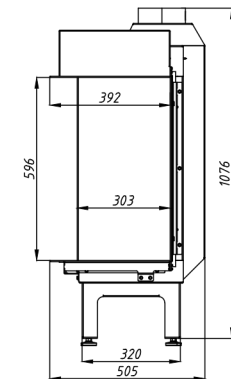
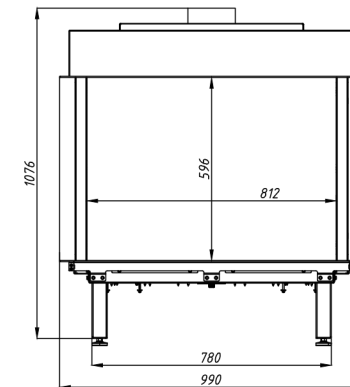
2

2

VOURLA 80/3V



CE kiwa



VOURLA 80/EPI



VOURLA 80

Fuel Type

Width (mm)

Height (mm)

Depth (mm)

Chimney (Ø)

Weight (kg)

Material

Rated Output (kW)

Heating Power Range (kW)

Efficiency (%)

Warranty (Year)

EPI

NG LPG

1015 1015

1186 1186

494 494

100/150 100/150

129.44 129.44

Steel Steel

10 9

5 - 10 5 - 9

88.70 88.70

2 2

T

NG LPG

1000 1000

1076 1076

494 494

100/150 100

137.7 137.7

Steel Steel

10 9

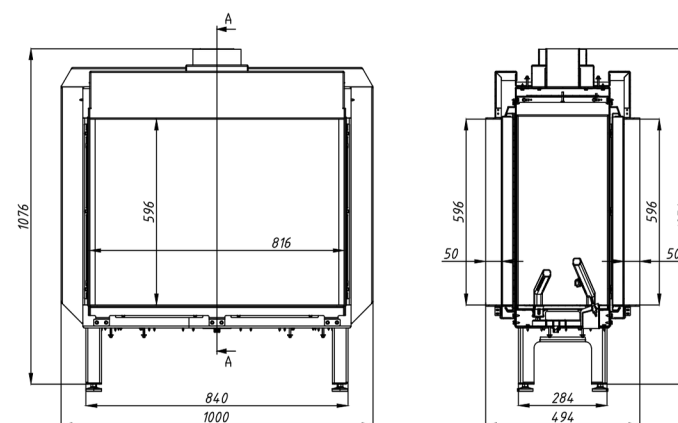
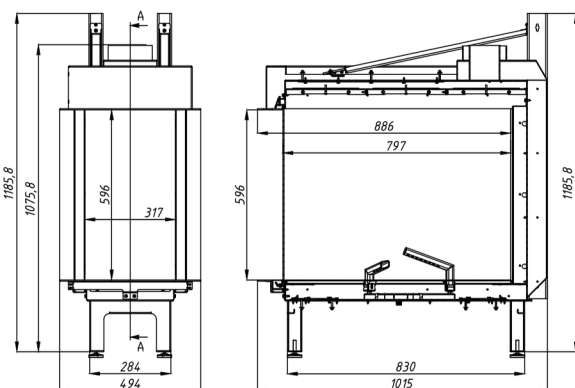
5 - 10 5 - 9

88.70 88.70

2 2



VOURLA 80/T





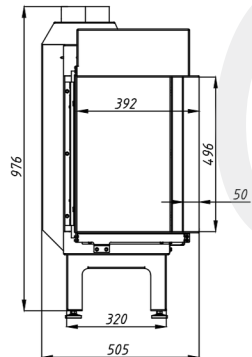
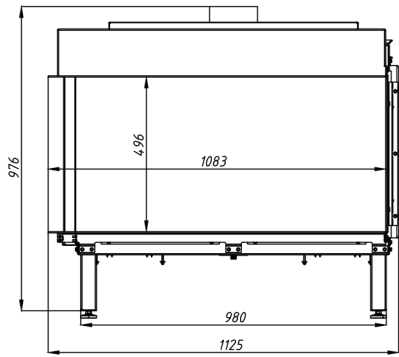
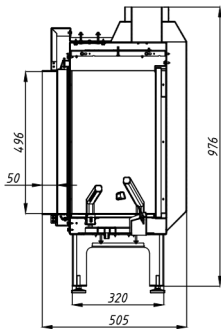
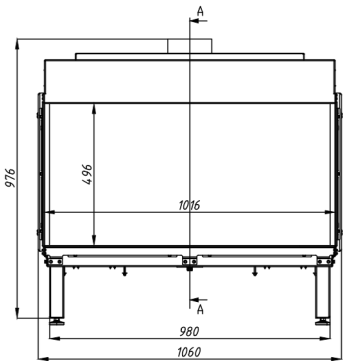
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VOURLA 100

VOURLA 100/L



VOURLA	100		100/L	
Fuel Type	NG	LPG	NG	LPG
Width (mm)	1060	1060	925	925
Height (mm)	976	976	1076	1076
Depth (mm)	505	505	505	505
Chimney (Ø)	100/150	100/150	100/150	100
Weight (kg)	141.94	141.94	140.96	140.96
Material	Steel	Steel	Steel	Steel
Rated Output (kW)	11	10	10	9
Heating Power Range (kW)	5.5 - 11	5.5 - 11	5 - 10	5 - 9
Efficiency (%)	83.30	83.30	88.70	88.70
Warranty (Year)	2	2	2	2



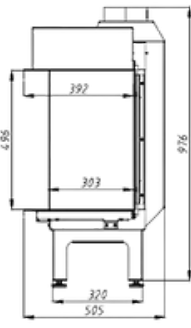
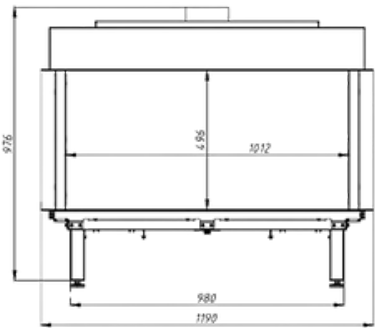
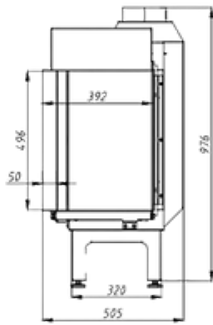
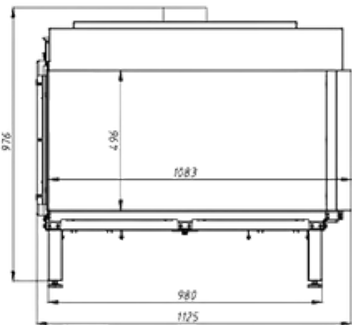
VOURLA 100 R



VOURLA 100

	R		3V	
Fuel Type	NG	LPG	NG	LPG
Width (mm)	1125	1125	1190	1190
Height (mm)	976	976	976	976
Depth (mm)	505	505	505	505
Chimney (Ø)	100/150	100/150	100/150	100
Weight (kg)	124.36	124.36	137.49	137.49
Material	Steel	Steel	Steel	Steel
Rated Output (kW)	11	10	11	10
Heating Power Range (kW)	5.5 - 11	5.5 - 11	5.5 - 11	5.5 - 11
Efficiency (%)	83.30	83.30	83.30	83.30
Warranty (Year)	2	2	2	2

VOURLA 100/3V



VOURLA 100/EPI



VOURLA 100

Fuel Type

Width (mm)

Height (mm)

Depth (mm)

Chimney (Ø)

Weight (kg)

Material

Rated Output (kW)

Heating Power Range (kW)

Efficiency (%)

Warranty (Year)

EPI

NG

LPG

1215

1215

1086

1086

494

494

100/150

100/150

133.2

133.2

Steel

Steel

11

10

5.5-11

5.5-10

83.30

83.30

2

2

T

NG

LPG

1200

1200

976

976

494

494

100/150

100

145.4

145.4

Steel

Steel

11

10

5.5 - 11

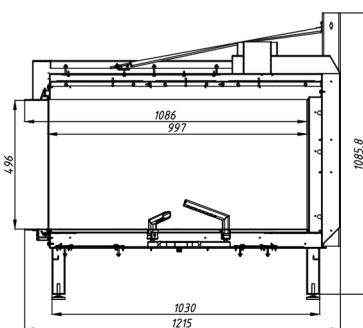
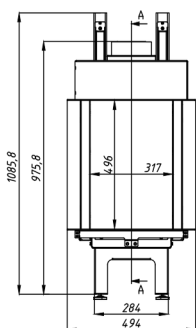
5.5 - 10

83.30

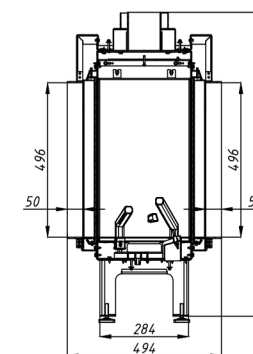
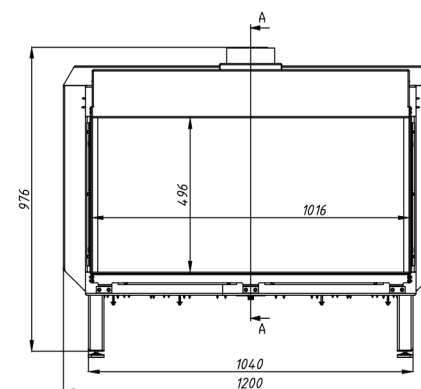
83.30

2

2



CE kiwa





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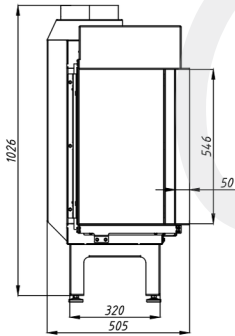
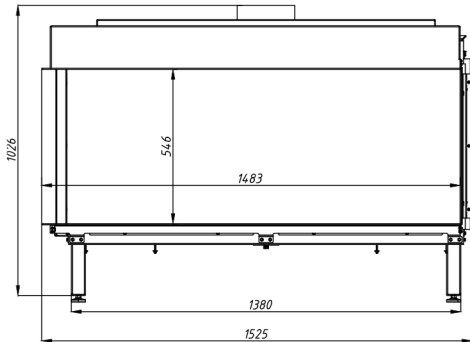
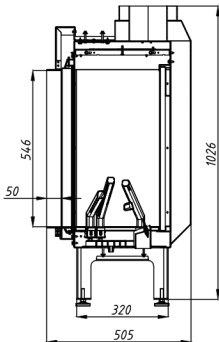
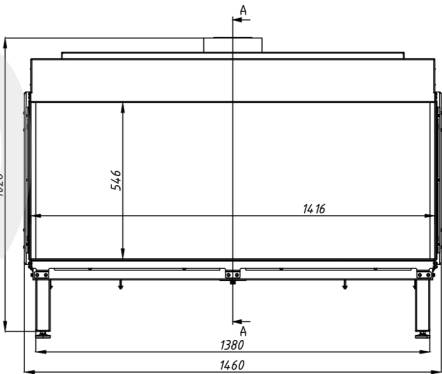
VOURLA 140



VOURLA
Fuel Type
Width (mm)
Height (mm)
Depth (mm)
Chimney (Ø)
Weight (kg)
Material
Rated Output (kW)
Heating Power Range (kW)
Efficiency (%)
Warranty (Year)

	140		140/L	
Fuel Type	NG	LPG	NG	LPG
Width (mm)	1460	1460	1525	1525
Height (mm)	1026	1026	1026	1026
Depth (mm)	505	505	505	505
Chimney (Ø)	130/200	130/200	130/200	130/200
Weight (kg)	197.08	197.08	195.72	195.72
Material	Steel	Steel	Steel	Steel
Rated Output (kW)	10	9	15	15
Heating Power Range (kW)	5 - 10	5 - 9	10-15	10-15
Efficiency (%)	88.70	88.70	86.10	86.10
Warranty (Year)	2	2	2	2

VOURLA 140/L

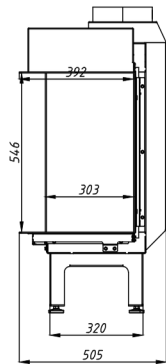
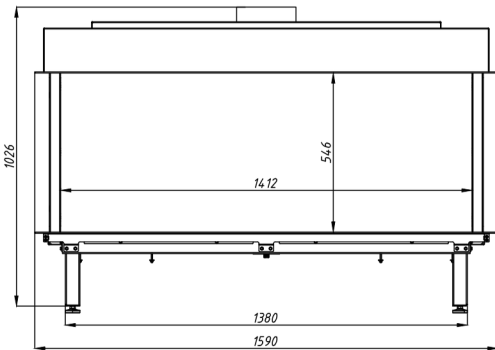
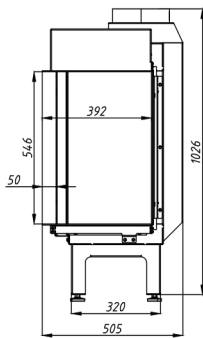
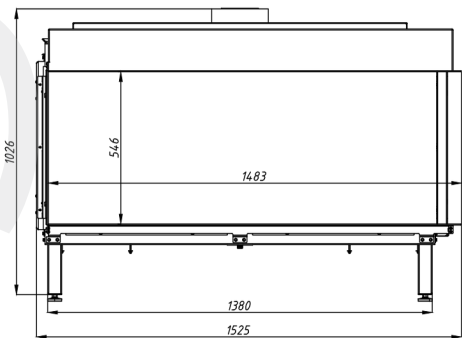


VOURLA 140/R

VOURLA 140/3V



VOURLA	140/R		140/3V	
Fuel Type	NG	LPG	NG	LPG
Width (mm)	1525	1525	1590	1590
Height (mm)	1026	1026	1026	1026
Depth (mm)	505	505	505	505
Chimney (Ø)	130/200	130/200	130/200	130/200
Weight (kg)	195.72	195.72	191.65	191.65
Material	Steel	Steel	Steel	Steel
Rated Output (kW)	15	15	15	15
Heating Power Range (kW)	10 - 15	10 - 15	10 - 15	10 - 15
Efficiency (%)	86.10	86.10	86.10	86.10
Warranty (Year)	2	2	2	2



VOURLA 140/EPI



VOURLA 140

Fuel Type

Width (mm)

Height (mm)

Depth (mm)

Chimney (Ø)

Weight (kg)

Material

Rated Output (kW)

Heating Power Range (kW)

Efficiency (%)

Warranty (Year)

EPI

NG

LPG

1615

1615

1136

1136

494

494

130/200

130/200

194.8

194.8

Steel

Steel

15

15

10-15

10-15

86.10

86.10

2

2

T

NG

LPG

1600

1600

1026

1026

494

494

130/200

130/200

200.2

200.2

Steel

Steel

15

15

10-15

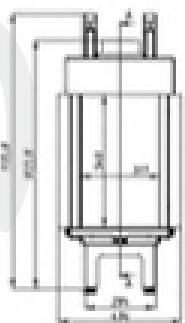
10-15

86.10

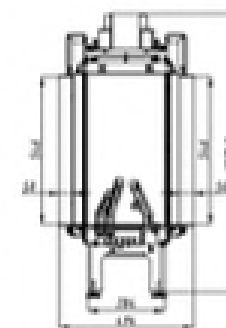
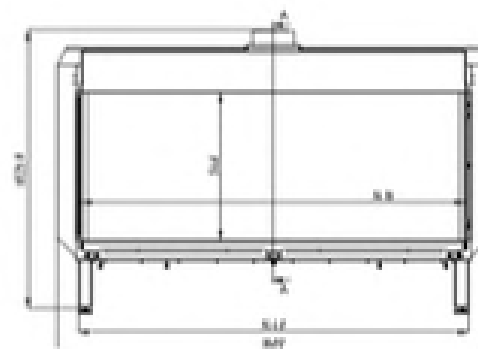
86.10

2

2



CE kiwa





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CHIMERA



CHIMERA

Power (kW)

8

Heating Power Range (kW)

4,5 - 8

Weight (kg)

45

Material

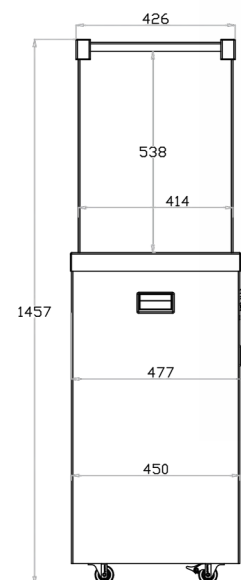
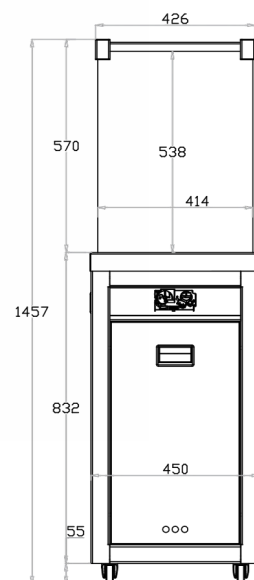
Steel

Fuel Type

Gas / LPG-
G30-G31

Warranty (Year) :

2





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NOTES:

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

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