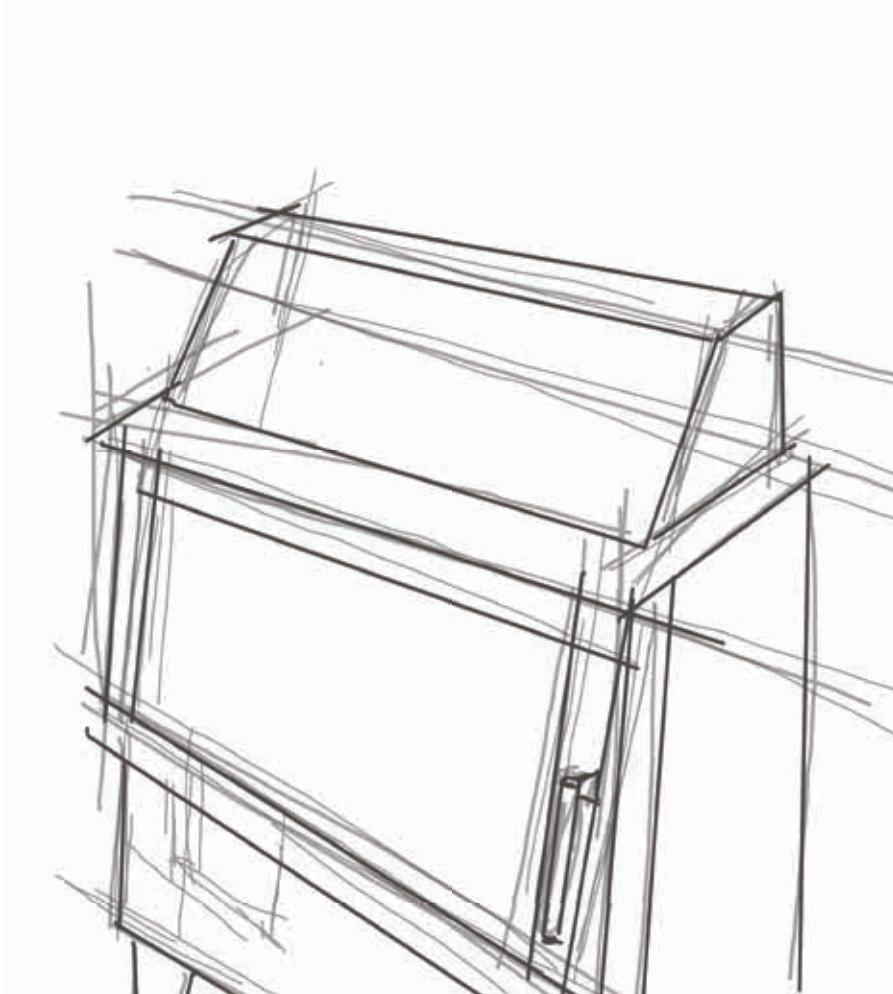


BeF Home

fire for your heart

FIREPLACE INSERTS

Notes:



Explanatory

- V - sliding opening
- CP - corner glass right
- CL - corner glass left
- E - equilateral corner glass
- C - three-sided glass
- N - full door (steel rear feed door, steelplate without glass)
- Double glass - to order at extra charge
- Double glass in standard
- Silver ledges - to order at extra charge
- Silver ledges to order at no extra charge
- Four side frame - to order at extra charge
- Carcon
- Firebricks
- AKU K – fireplace insert with turnable cast iron copula
- AKU R – fireplace insert with adapter for Ortner accumulation rings



Adjustable output

Adjustable output into water (Amount of fuel *)

Efficiency (Volume flow of combustion products *)

Flue gas temperature

Flue diameter

External air income diameter

Size of glass

Weight

Maximal length of logs

* it applies for fireplace inserts Trend 8 AKU K and Trend 8 AKU R

** colourful Carcon at extra charge

*** colourful steel at extra charge

Characteristics of each lines

STOVES

ARIES

Modern design stoves with interesting narrow and wide dimensions of gridless furnace.

VIRGO

This design series crushes traditional vision of stoves thanks to its enormous dimensions and massive weight.

FIREPLACE INSERTS

FLAT

Thanks to their low output, fireplace inserts FLAT are suitable candidate for low energetic houses. This series has very unique ratio of output and size of glass.

TOWER

Robust steel fireplace inserts of higher size which allows very interesting view of the fire.

TREND

Latest experience and technologies that were used in the design and manufacture of this exclusive line, move these fireplace insert among the very best which current market offers.

TWIN

Double sided fireplace inserts with massive accumulation material. A glass on both sides perfectly connects two interiors. Version with rear steel feed door enables us to feed a fire from other room.

INTER

Models for competitive prices with modern design, made of high quality heat-resistant steel and chamotte's lined firebox (hearth).

OPTIM

Modern cast iron inserts lined with accumulation material Carcon (burnt ceramics).

BeF

Fireplace inserts in combination of cast iron and chamotte with higher format of hearth.

START

Product line of cast iron inserts without accumulation material.

AQUATIC

High quality hot water fireplace inserts, which belong thanks its design and especially construction solution among the top products in its category.

AQUA 7

Modern hot water insert in standard version.

TREND AKU

This line of fireplace inserts is made of high quality steel, suitable especially for installation into accumulation fireplace inserts with possibility of connecting accumulation rings and pipe systems.

All fireplace inserts are equipped with a stand, external air connection and adjustable frame (with the exception of Flat series).

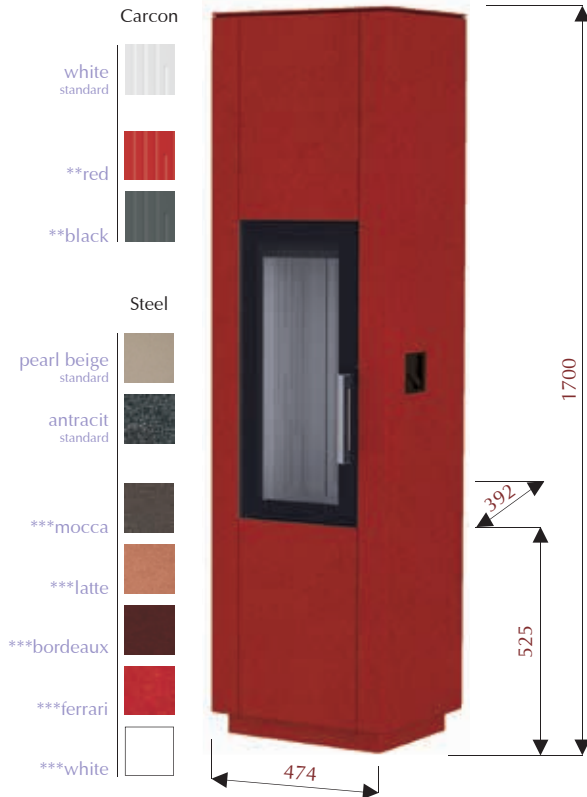
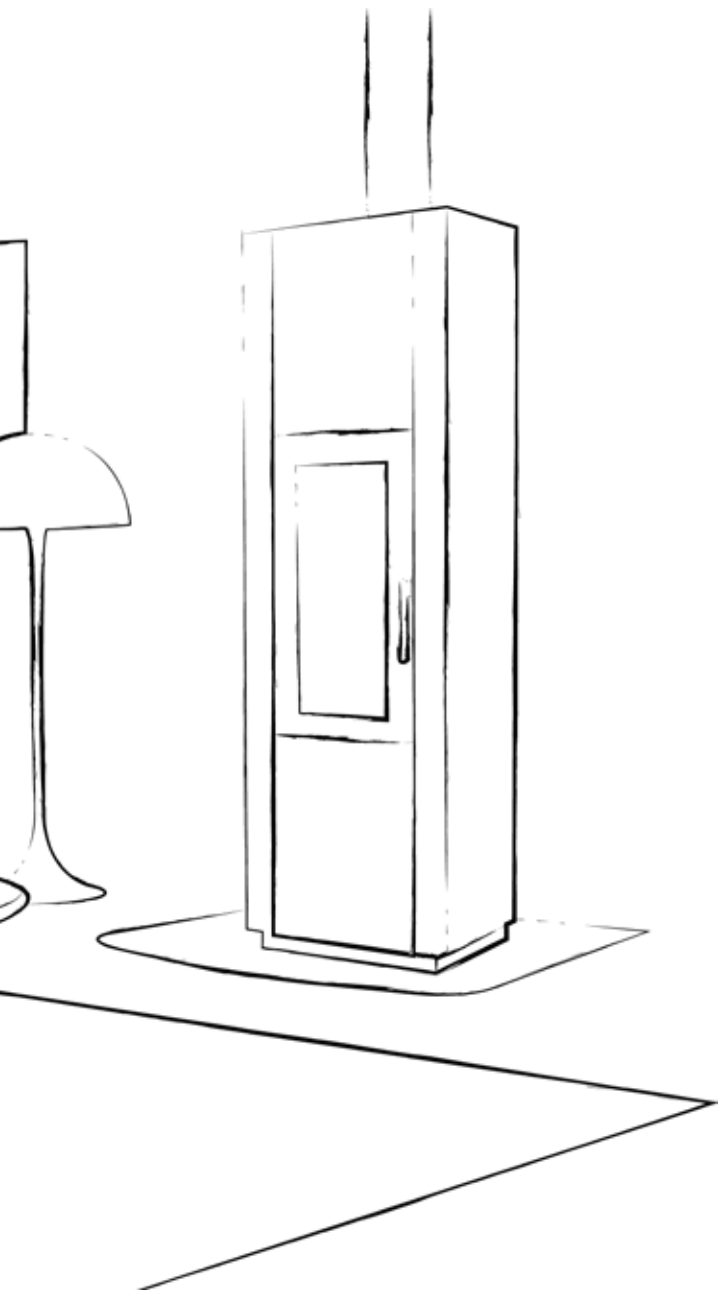


BeF Home, s. r. o.

www.befhome.com



ARIES 7



ARIES 7

3 - 6 kW

-

83 %

194 °C

150 mm

120 mm

300 x 667 mm

166 kg





ARIES 7 E

3 - 6 kW

-

83 %

194 °C

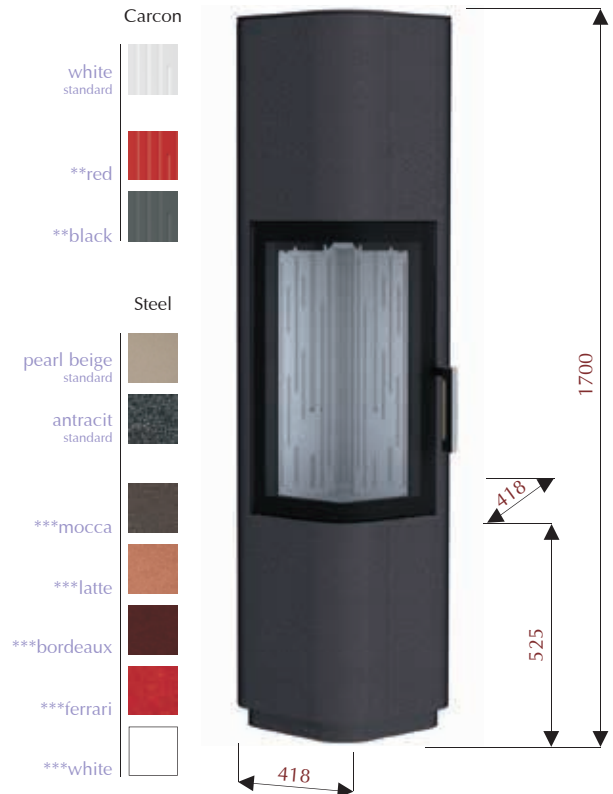
150 mm

120 mm

300 x 300 x 667 mm

154 kg

-



ARIES 7 ER

3 - 6 kW

-

83 %

194 °C

150 mm

120 mm

300 x 300 x 667 mm R - 95

158 kg

-



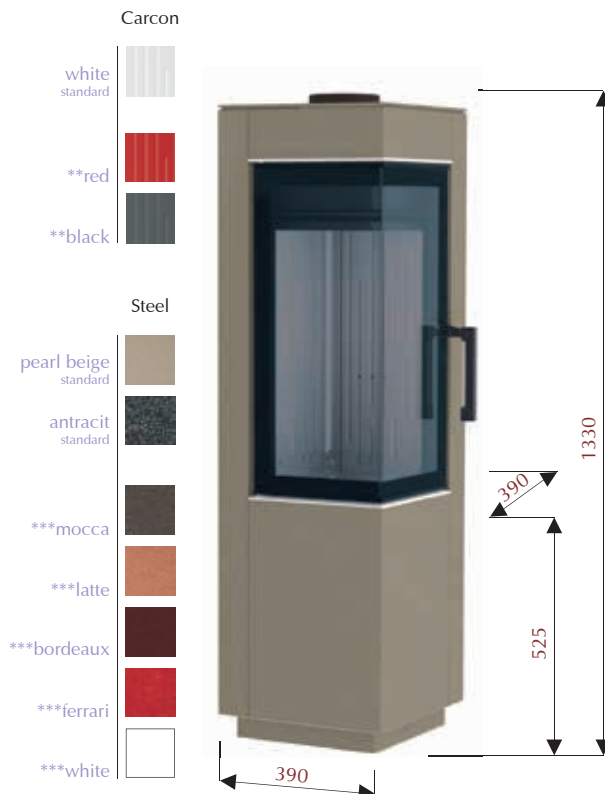


ARIES 3



ARIES 3

3 - 6 kW



ARIES 3 E

3 - 6 kW

83 %

194 °C

150 mm

120 mm

300 x 667 mm

155 kg



83 %

194 °C

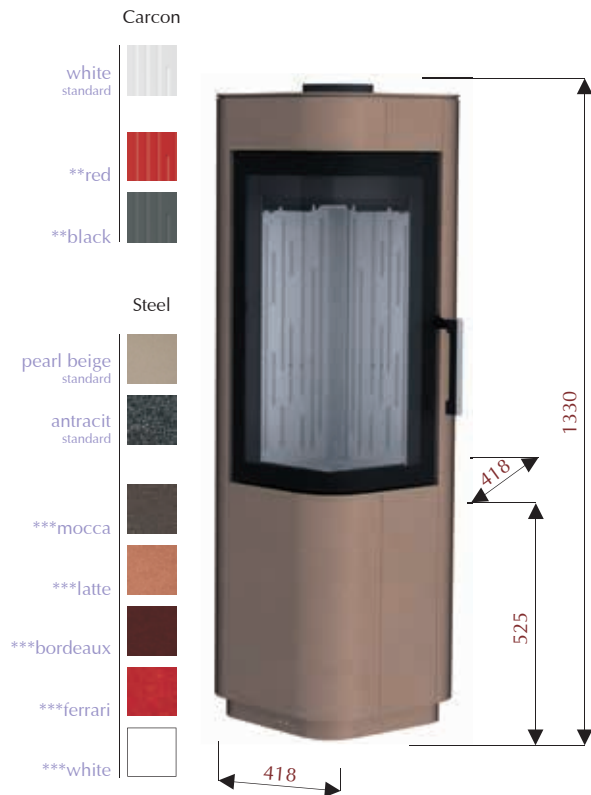
150 mm

120 mm

300 x 300 x 667 mm

139 kg





ARIES 3 ER

3 - 6 kW

-

83 %

194 °C

150 mm

120 mm

300 x 300 x 667 R - 95 mm

142 kg

-





VIRGO 7



VIRGO 7

5 - 8 kW

-

82,5 %

211 °C

150 mm

120 mm

460 x 667 mm

236 kg

-



VIRGO 7 E

5 - 8 kW

-

82,5 %

211 °C

150 mm

120 mm

460 x 460 x 667 mm

224 kg

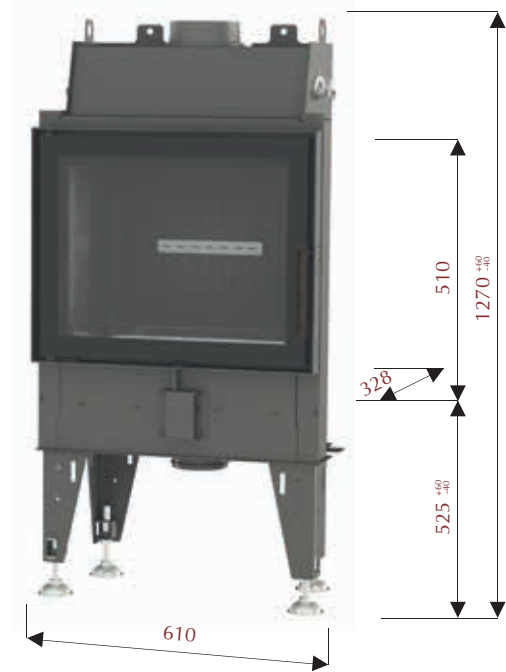
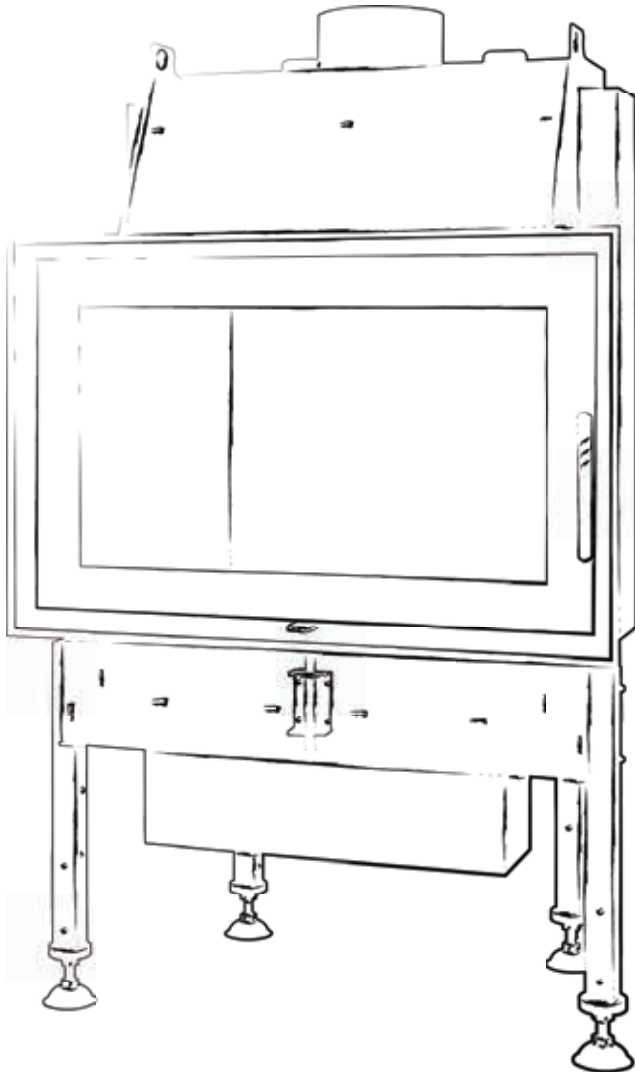
-







FLAT



FLAT 6

3 - 6 kW

-

84 %

206 °C

150 mm

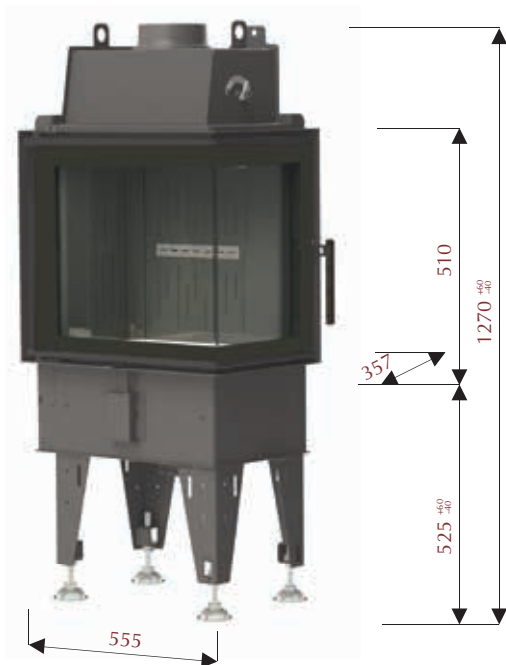
120 mm

570 x 444 mm

122 kg

40 cm





FLAT 6 CP/CL

3 - 6 kW

-

84 %

206 °C

150 mm

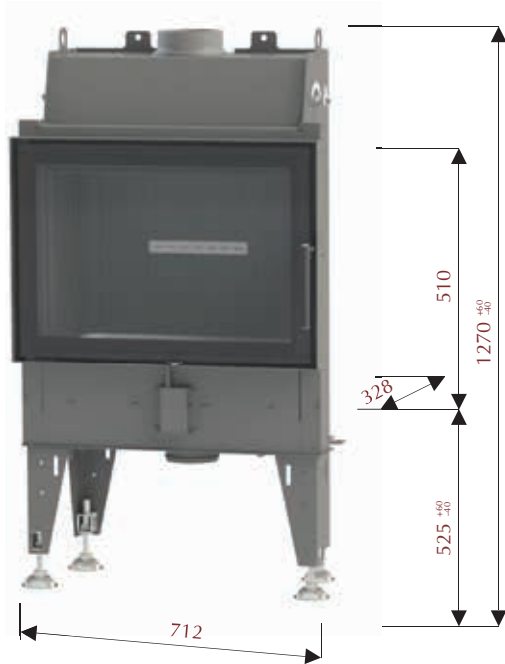
120 mm

530 x 330 x 444 mm

110 kg

35 cm





FLAT 7

4 - 7 kW

-

82,2 %

232 °C

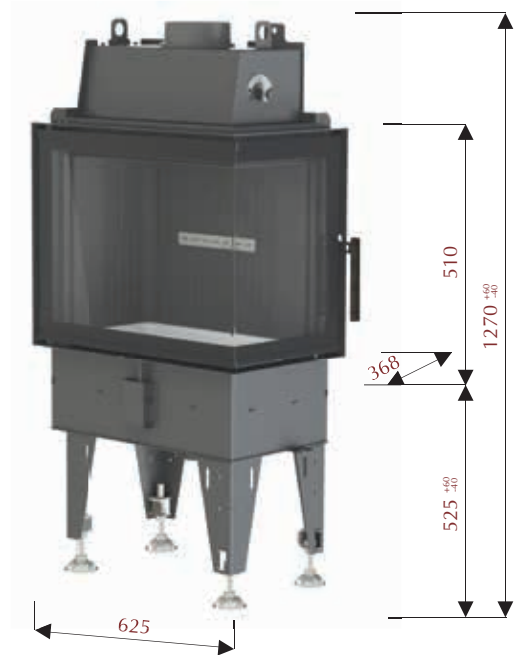
150 mm

120 mm

670 x 444 mm

135 kg

45 cm



FLAT 7 CP/CL

4 - 7 kW

-

82,2 %

232 °C

150 mm

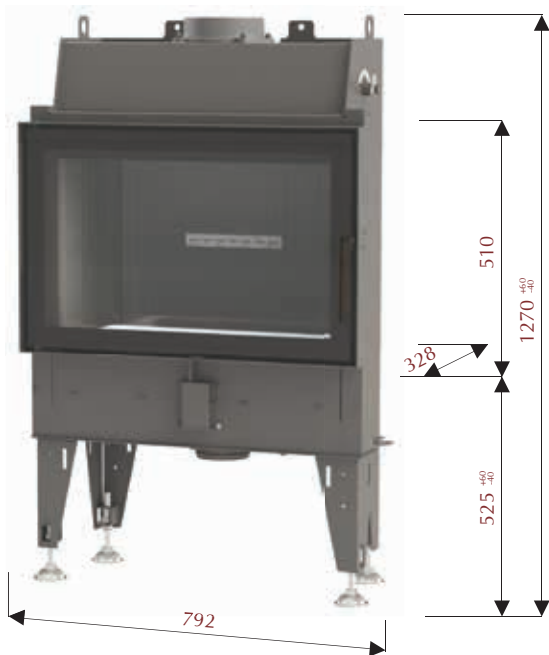
120 mm

600 x 340 x 444 mm

120 kg

40 cm





FLAT 8

5 - 8 kW

85 %

212 °C

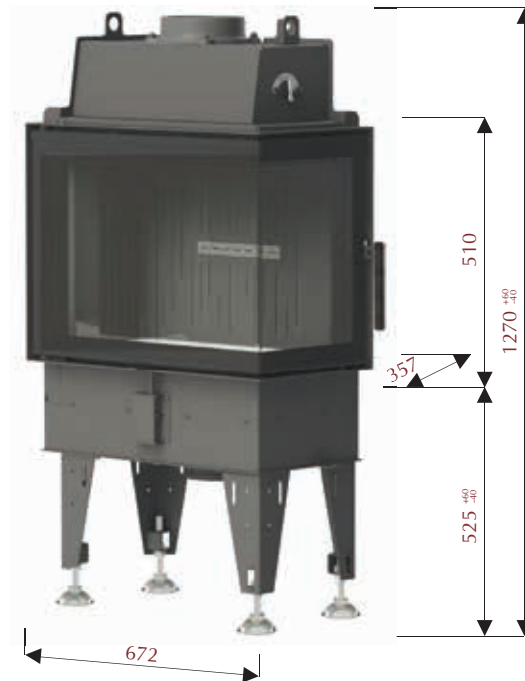
180 mm

120 mm

750 x 444 mm

147 kg

55 cm



FLAT 8 CP/CL

5 - 8 kW

85 %

212 °C

180 mm

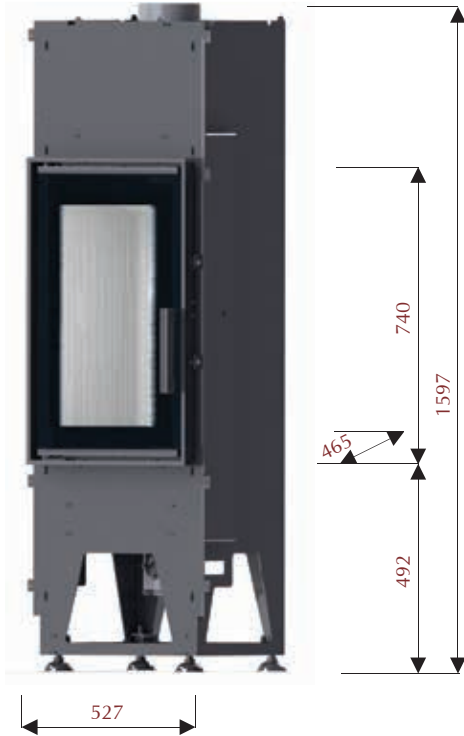
120 mm

650 x 330 x 444 mm

135 kg

45 cm





TOWER 5 H

5 - 8 kW

81,6 %

224 °C

150 mm

120 mm

404 x 680 mm

193 kg



TOWER 5 EH

5 - 8 kW

81,6 %

224 °C

150 mm

120 mm

460 x 460 x 680 mm

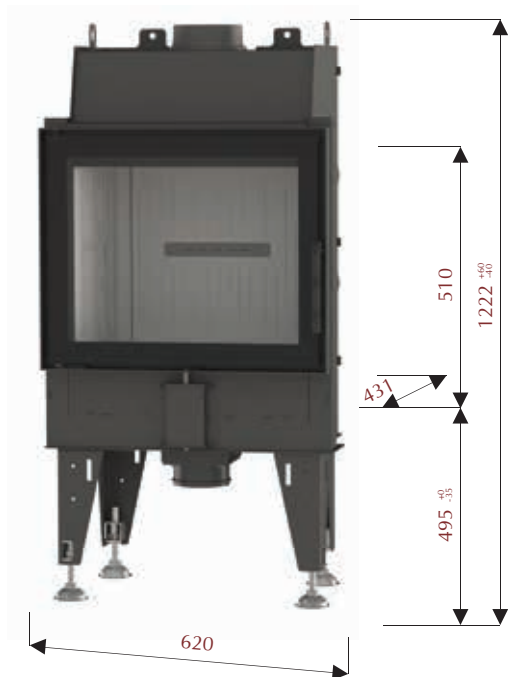
184 kg







TREND



TREND 6

4 - 7 kW

-

82 %

215 °C

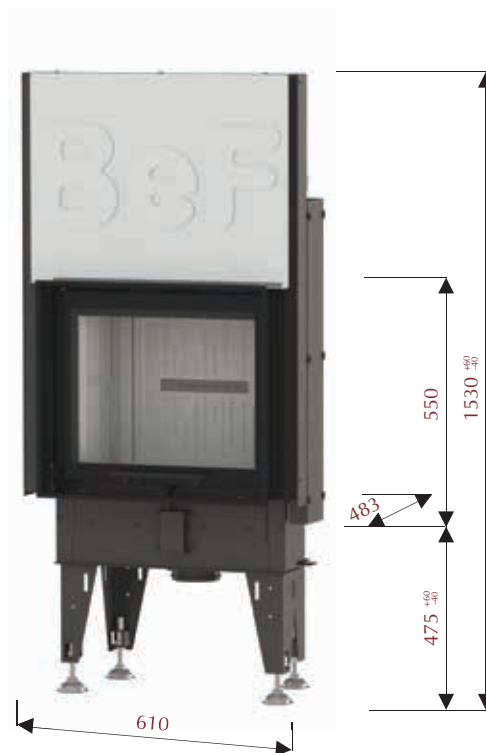
150 mm

120 mm

570 x 444 mm

140 kg

40 cm



TREND V 6

4 - 7 kW

-

82 %

215 °C

150 mm

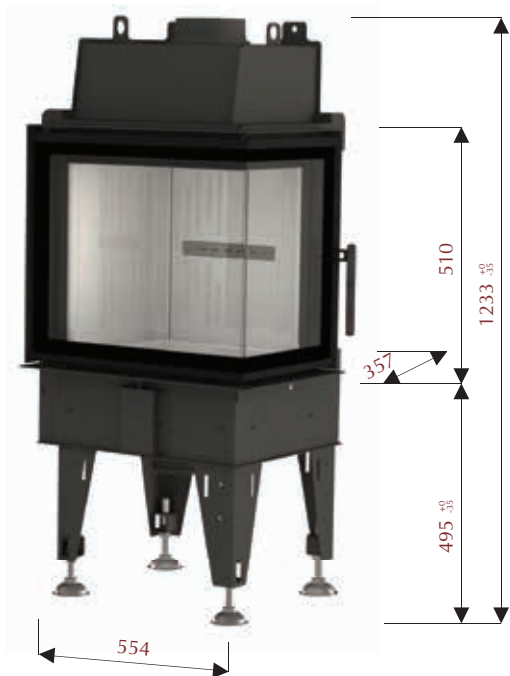
120 mm

570 x 444 mm

175 kg

40 cm





TREND 6 CP/CL

4 - 7 kW

-

82 %

215 °C

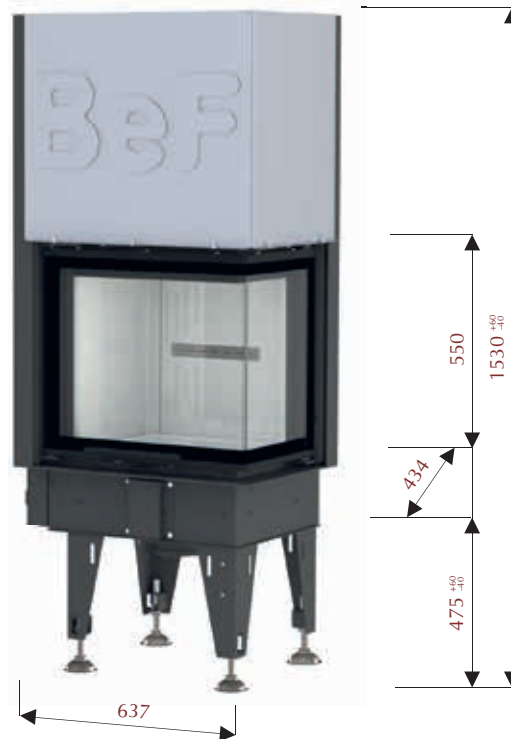
150 mm

120 mm

530 x 330 x 444 mm

130 kg

35 cm



TREND V 6 CP/CL

4 - 7 kW

-

82 %

215 °C

150 mm

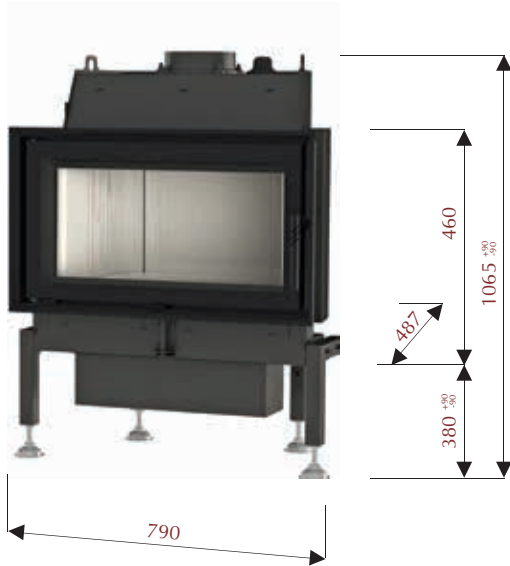
120 mm

530 x 330 x 444 mm

167 kg

35 cm





TREND 7

6 - 11 kW

-

80 %

273 °C

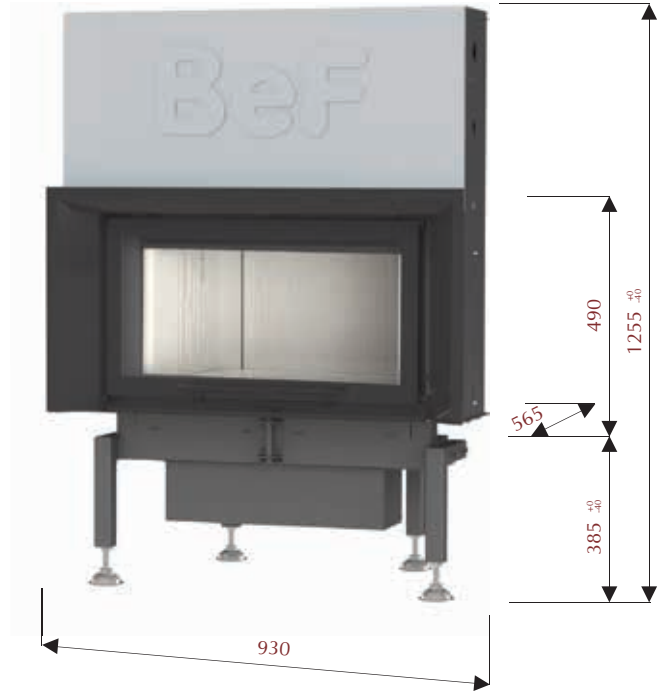
180 mm

120 mm

710 x 386 mm

116 kg

45 cm



TREND V 7

6 - 11 kW

-

80 %

273 °C

180 mm

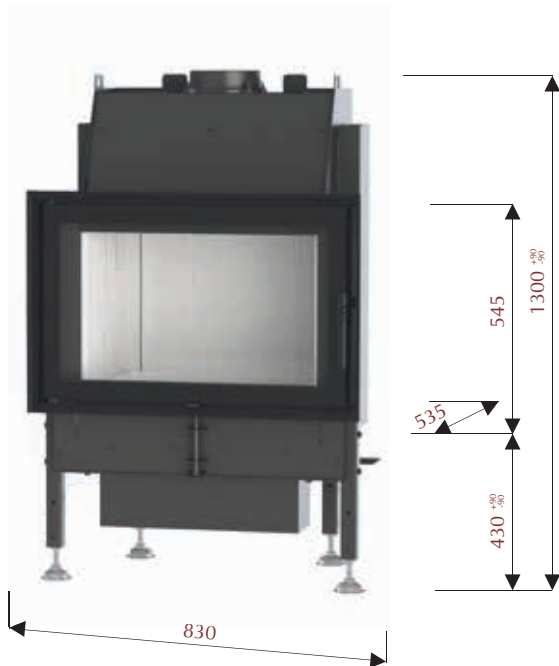
120 mm

710 x 386 mm

168 kg

45 cm





TREND 8

8 - 14 kW

80 %

280 °C

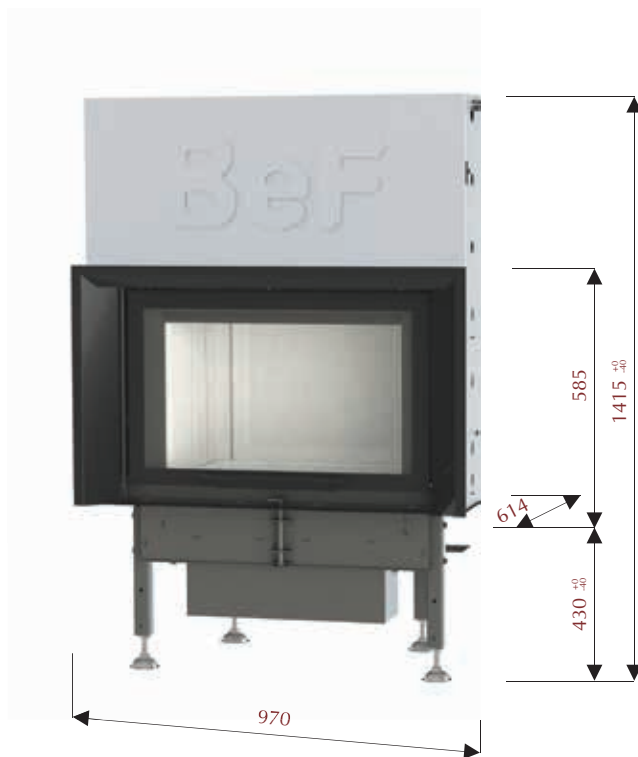
180 mm

120 mm

750 x 470 mm

176 kg

50 cm



TREND V 8

8 - 14 kW

80 %

280 °C

180 mm

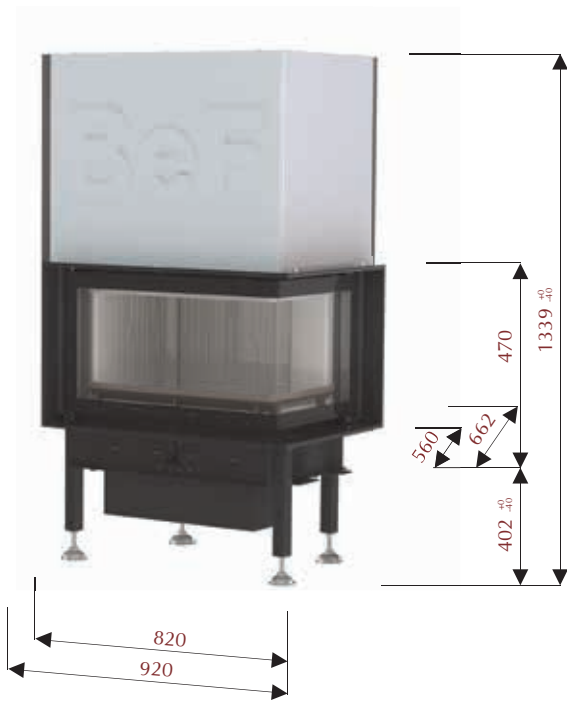
120 mm

750 x 470 mm

226 kg

50 cm





TREND V 8 CP/CL

8 - 14 kW

80 %

280 °C

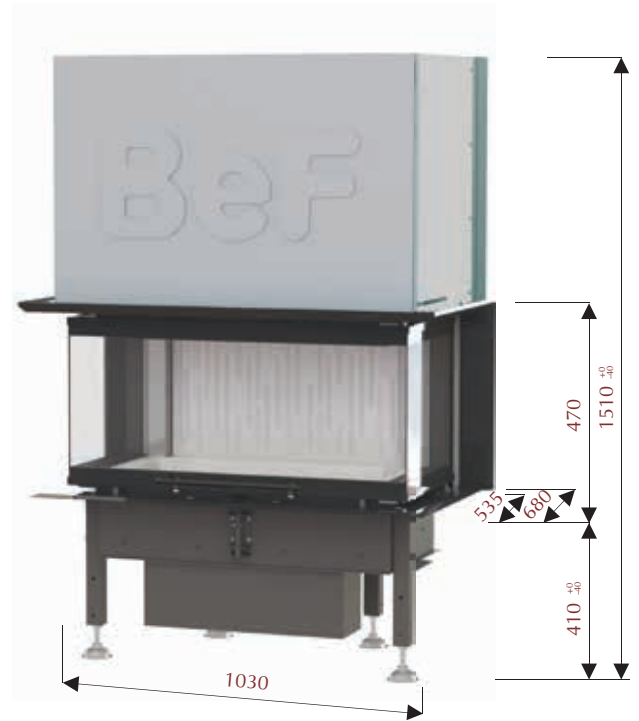
180 mm

120 mm

698 x 445 x 392 mm

217 kg

55 cm



TREND V 8 C

8 - 14 kW

80 %

280 °C

200 mm

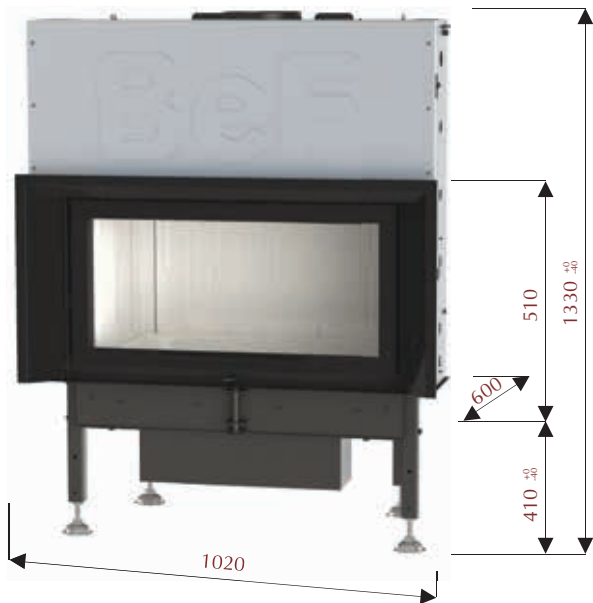
150 mm

850 x 400 x 400 mm

286 kg

65 cm





TREND V 10

8 - 14,5 kW

84 %

302 °C

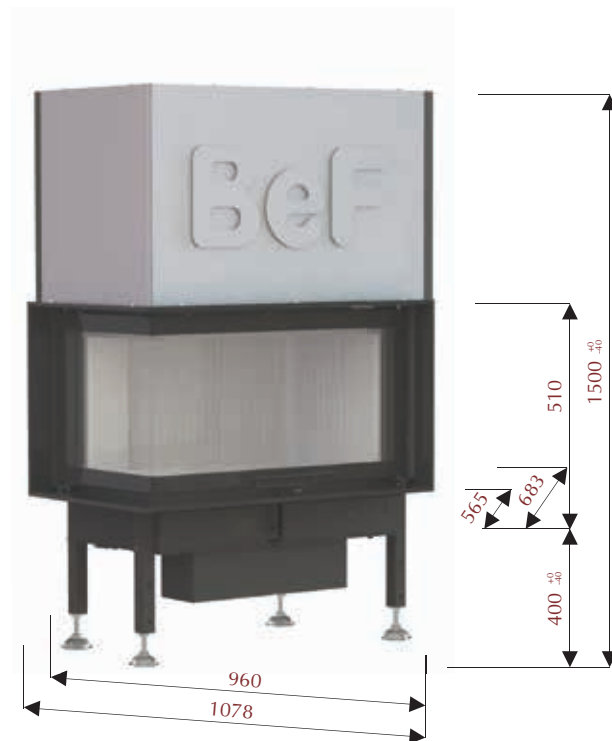
200 mm

120 mm

800 x 400 mm

237 kg

60 cm



TREND V 10 CP/CL

8 - 14,5 kW

84 %

302 °C

200 mm

120 mm

821 x 431 x 431 mm

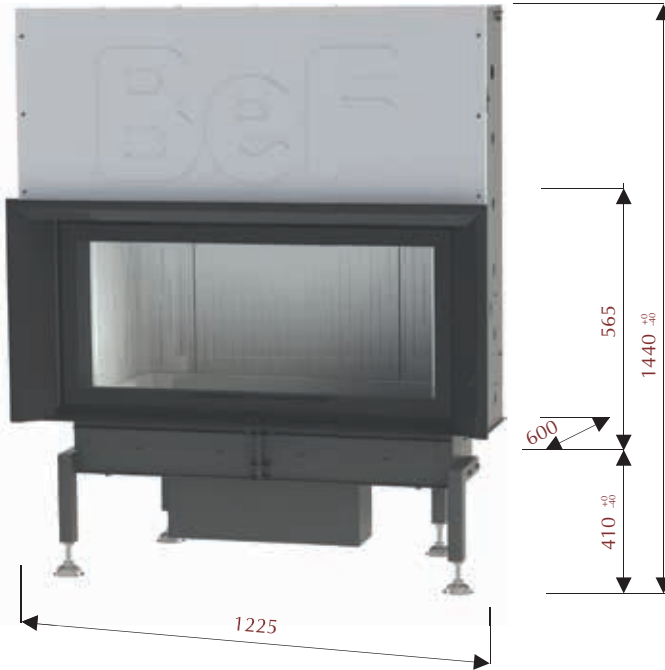
265 kg

65 cm





TREND



TREND V 12

9 - 15 kW

-

80 %

256 °C

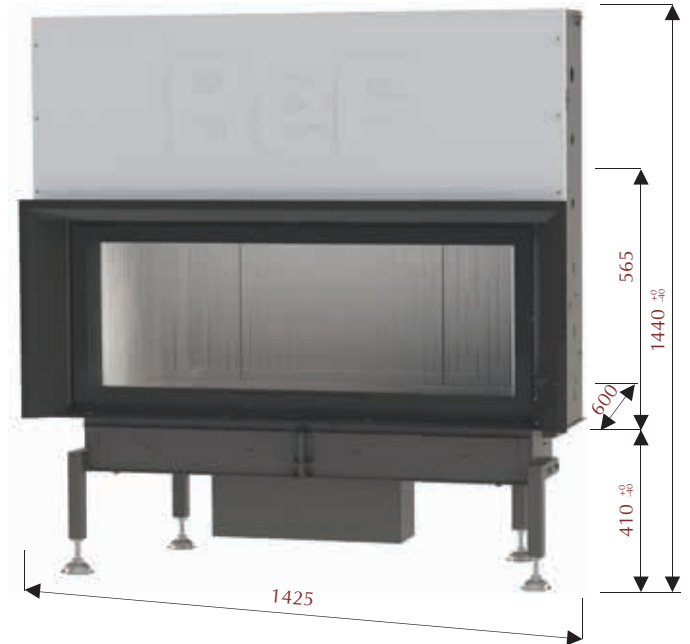
200 mm

150 mm

1004 x 455 mm

314 kg

80 cm



TREND V 14

10 - 16 kW

-

82 %

262 °C

200 mm

150 mm

1204 x 455 mm

333 kg

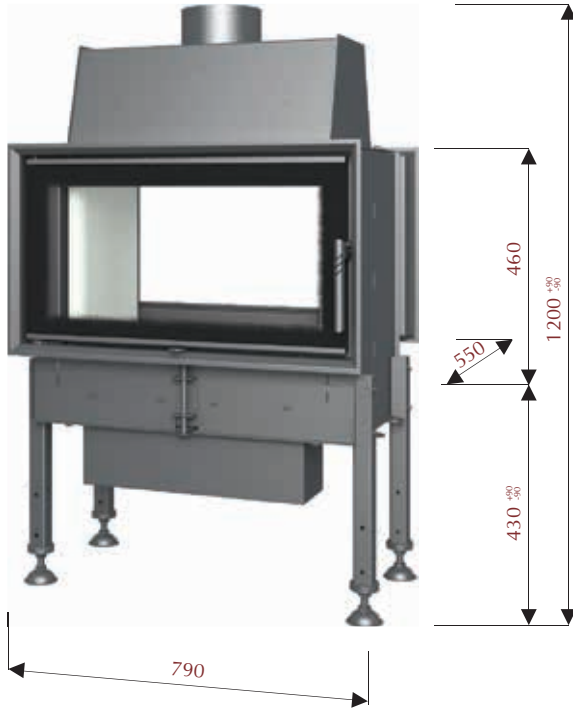
100 cm







TWIN



TWIN 8

5 - 11 kW

80 %

240 °C

180 mm

120 mm

710 x 386 mm

165 kg

50 cm



TWIN 8 N

5 - 11 kW

80 %

240 °C

180 mm

120 mm

710 x 386 mm

169 kg

50 cm





TWIN V 8

5 - 11 kW

80 %

240 °C

180 mm

120 mm

710 x 386 mm

209 kg

50 cm



TWIN V 8 N

5 - 11 kW

80 %

240 °C

180 mm

120 mm

710 x 386 mm

216 kg

50 cm





TWIN



TWIN V V 8

5 - 11 kW

80 %

240 °C

180 mm

120 mm

710 x 386 mm

265 kg

50 cm



TWIN 9

8 - 14,5 kW

83 %

242 °C

200 mm

120 mm

800 x 400 mm

205 kg

60 cm





TWIN 9 N

8 - 14,5 kW

83 %

242 °C

200 mm

120 mm

800 x 400 mm

219 kg

60 cm



TWIN V 9

8 - 14,5 kW

83 %

242 °C

200 mm

120 mm

800 x 400 mm

260 kg

60 cm





TWIN



TWIN V 9 N

8 - 14,5 kW

83 %

242 °C

200 mm

120 mm

800 x 400 mm

270 kg

60 cm



TWIN V V 9

8 - 14,5 kW

83 %

242 °C

200 mm

120 mm

800 x 400 mm

315 kg

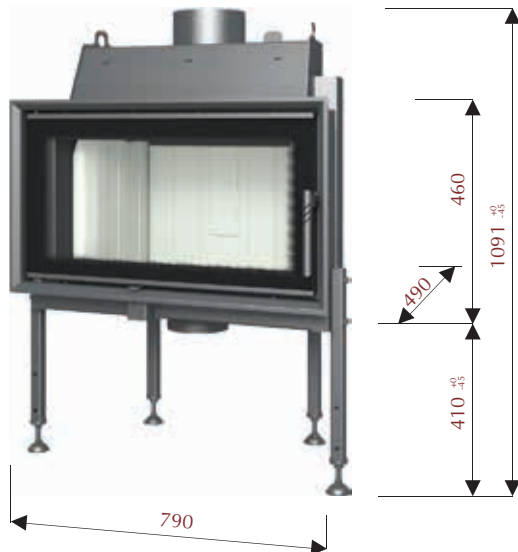
60 cm







INTER



INTER 7

5 - 11 kW

80 %

273 °C

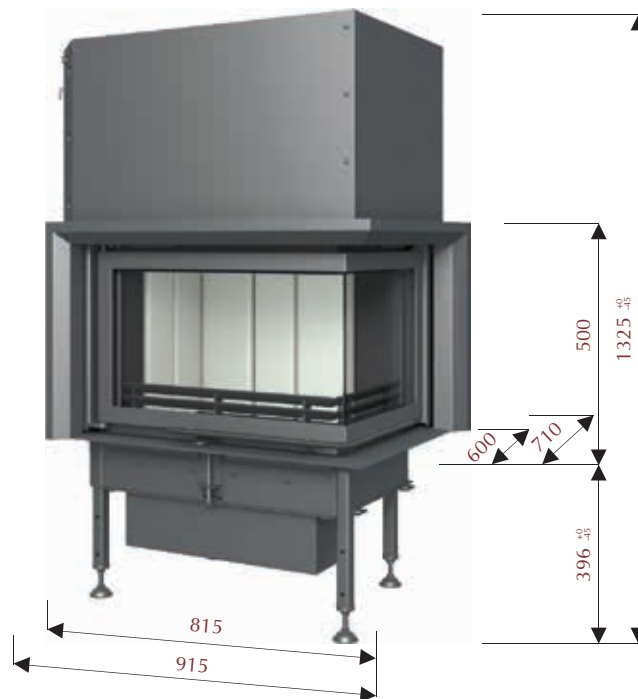
180 mm

150 mm

710 x 386 mm

102 kg

45 cm



INTER V 8 CP/CL

6 - 13 kW

80 %

280 °C

180 mm

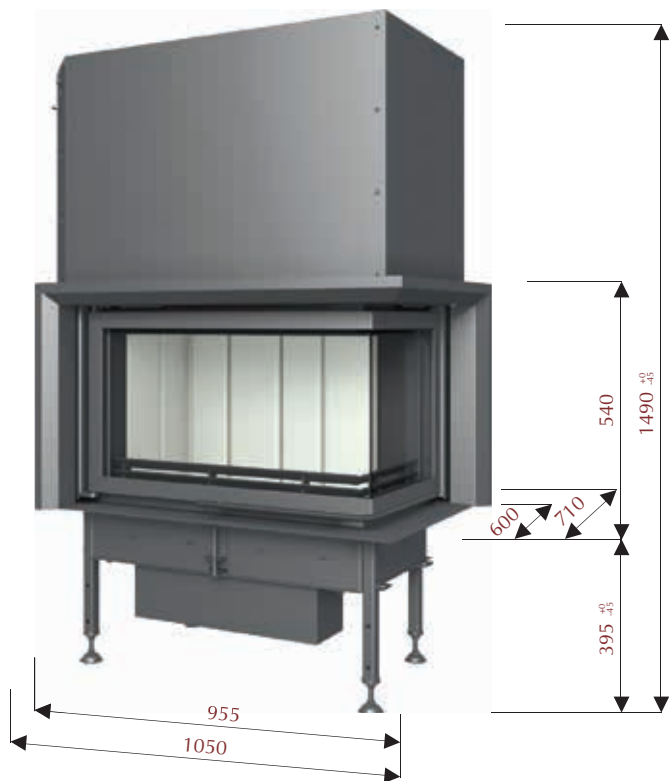
120 mm

600 x 398 x 342 mm

220 kg

50 cm





INTER V 9 CP/CL

8 - 14,5 kW

-

84 %

302 °C

200 mm

120 mm

724 x 384 x 382 mm

261 kg

65 cm





OPTIM



OPTIM 6

2 - 6 kW

-

78 %

347 °C

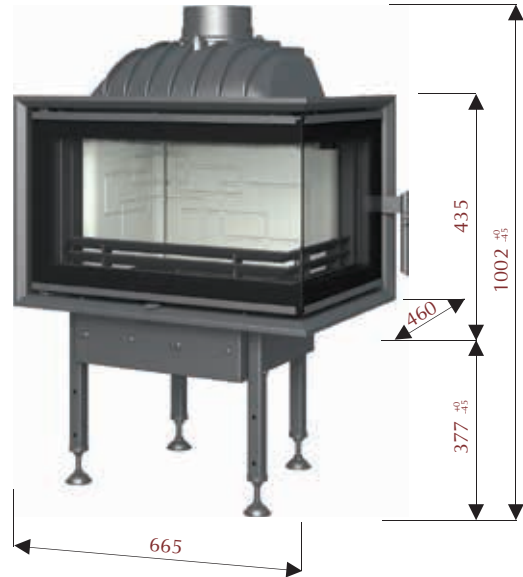
150 mm

120 mm

522 x 350 mm

102 kg

33 cm



OPTIM 6 CP/CL

2 - 6 kW

-

78 %

347 °C

150 mm

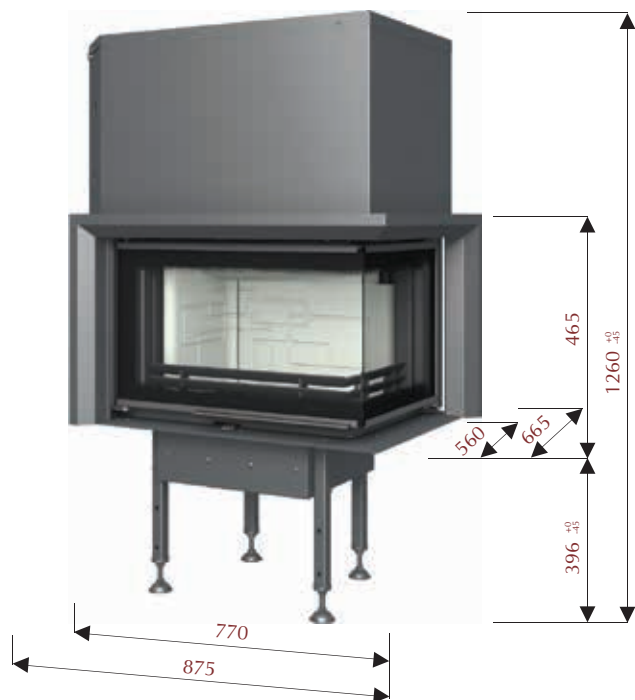
120 mm

610 x 400 x 360 mm

106 kg

40 cm





OPTIM V 6 CP/CL

2 - 6 kW

-

78 %

347 °C

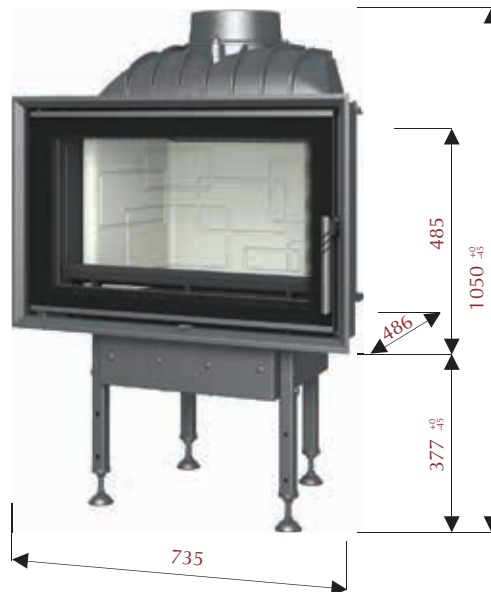
150 mm

120 mm

610 x 400 x 360 mm

156 kg

40 cm



OPTIM 7

5 - 8,5 kW

-

79 %

345 °C

200 mm

120 mm

656 x 413 mm

125 kg

45 cm





OPTIM



OPTIM V 7

5 - 8,5 kW

-

79 %

345 °C

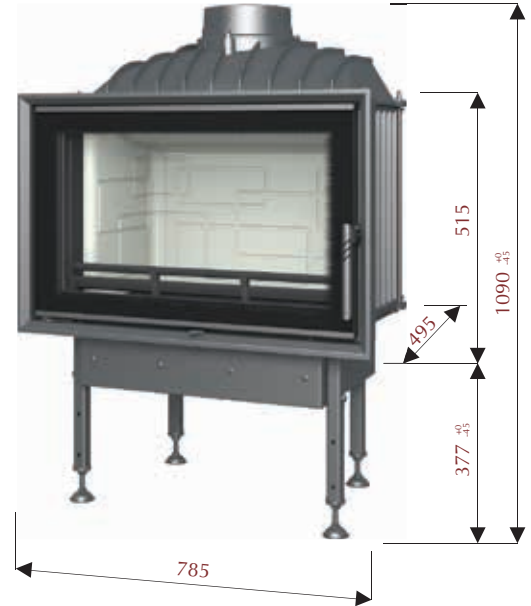
200 mm

120 mm

656 x 413 mm

183 kg

45 cm



OPTIM 8

6 - 10 kW

-

78 %

377 °C

200 mm

120 mm

706 x 446 mm

180 kg

55 cm





OPTIM V 8

6 - 10 kW

-

78 %

377 °C

200 mm

120 mm

706 x 446 mm

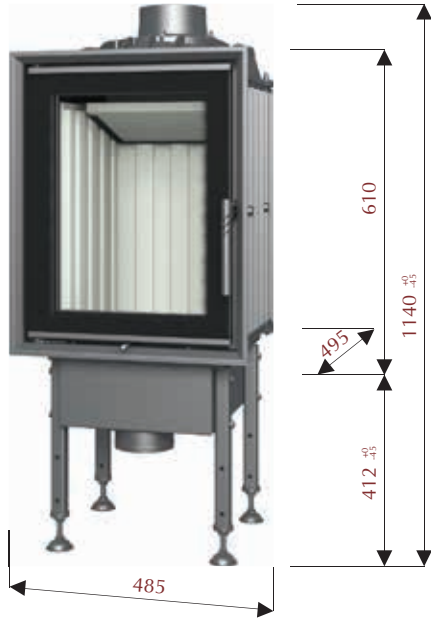
203 kg

55 cm





BEF



BEF 450

5 - 8 kW

82 %

267 °C

150 mm

120 mm

350 x 480 mm

134 kg

33 cm



BEF 450 E

5 - 8 kW

82 %

267 °C

180 mm

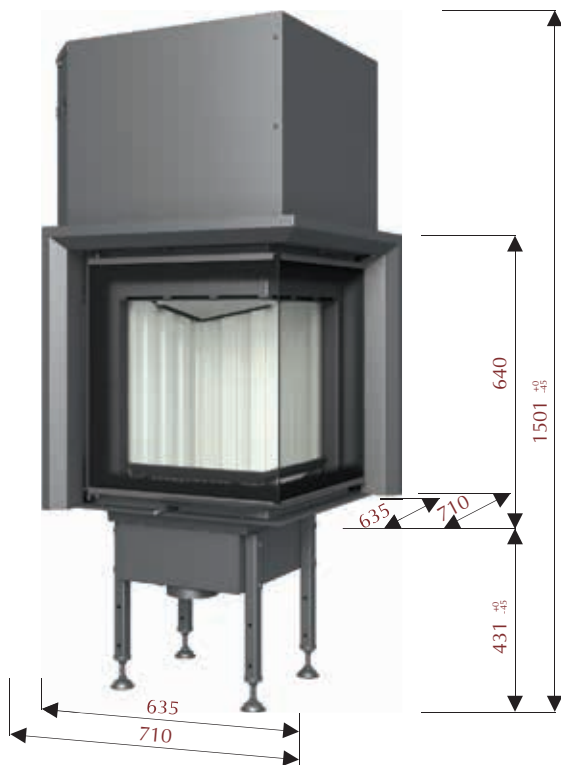
120 mm

480 x 480 x 532 mm

128 kg

33 cm





BEF V 450 E

5 - 8 kW

-

82 %

267 °C

180 mm

120 mm

480 x 480 x 532 mm

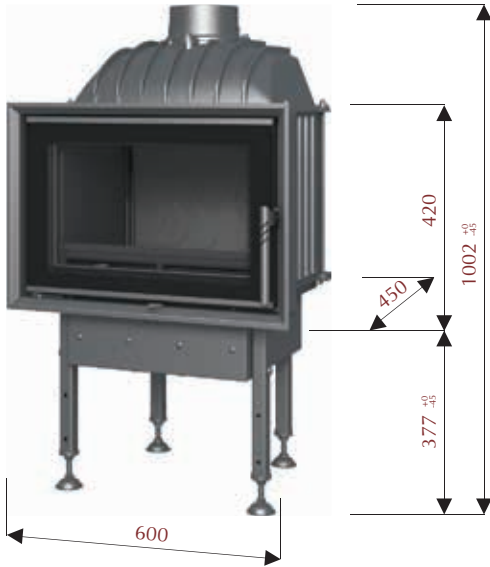
225 kg

33 cm





START



START 6

4 - 8 kW

-

77 %

325 °C

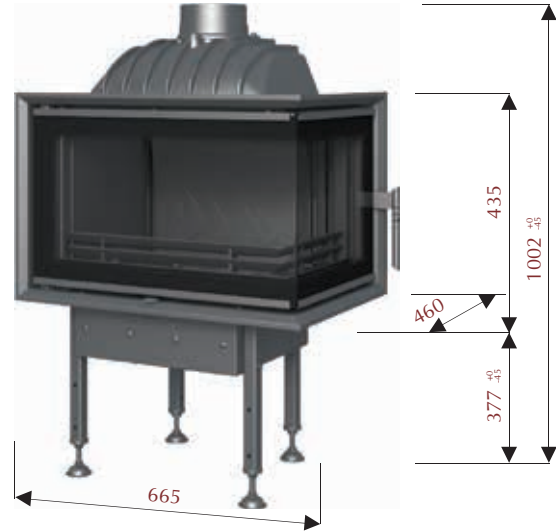
150 mm

120 mm

522 x 350 mm

90 kg

40 cm



START 6 CP/CL

4 - 8 kW

-

77 %

325 °C

150 mm

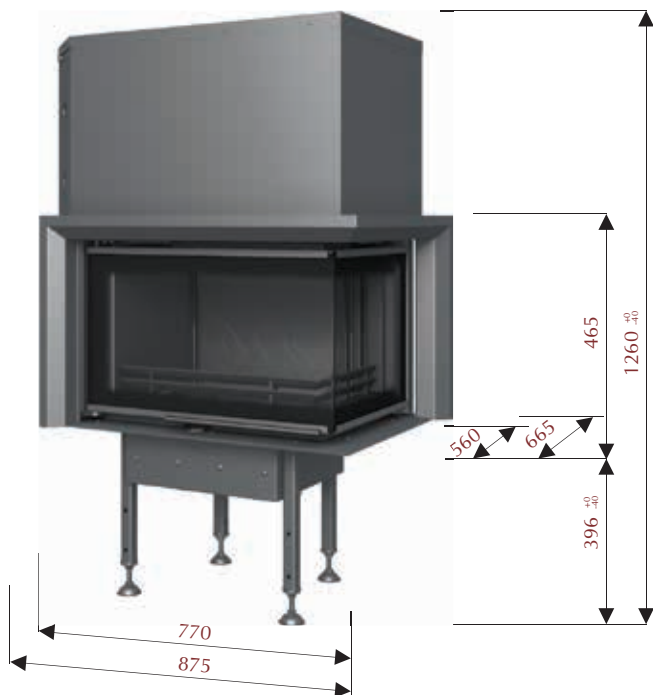
120 mm

610 x 400 x 360 mm

99 kg

45 cm





START V 6 CP/CL

4 - 8 kW

-

77 %

325 °C

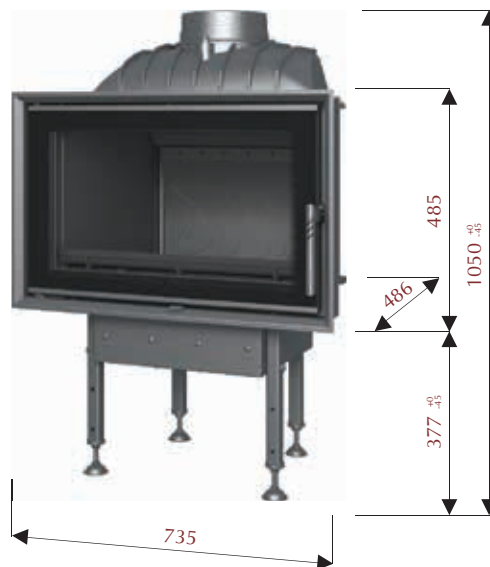
150 mm

120 mm

610 x 400 x 360 mm

147 kg

45 cm



START 7

7 - 12 kW

-

75 %

372 °C

200 mm

120 mm

656 x 413 mm

119 kg

50 cm





START



START V 7

7 - 12 kW

-

75 %

372 °C

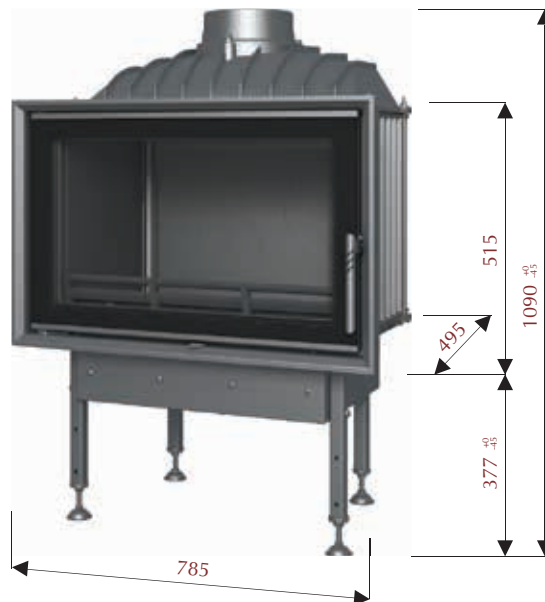
200 mm

120 mm

656 x 413 mm

165 kg

50 cm



START 8

11 - 16 kW

-

76 %

370 °C

200 mm

120 mm

706 x 446 mm

145 kg

60 cm





START



START V 8

11 - 16 kW

-

76 %

370 °C

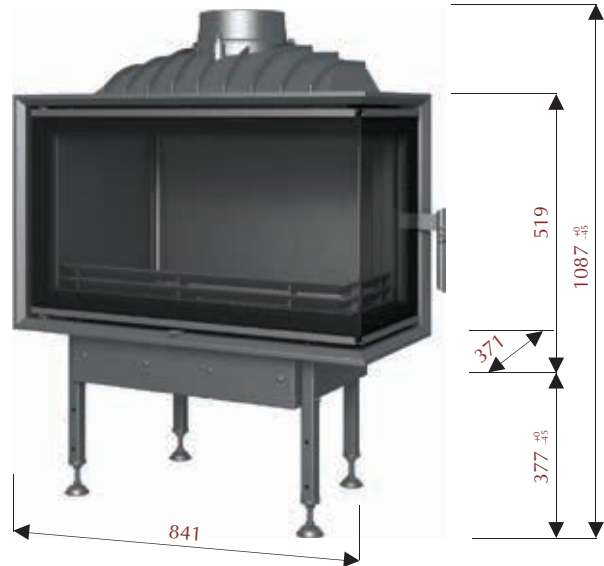
200 mm

120 mm

706 x 446 mm

145 kg

60 cm



START 8 CP/CL

11 - 16 kW

-

76 %

370 °C

200 mm

120 mm

706 x 446 mm

145 kg

60 cm





AQUATIC WH 650

4 - 12 kW

3 - 8 kW

86 %

210 °C

180 mm

120 mm

605 x 305 mm

171 kg

33 cm



AQUATIC WH V 650 CP/CL

4 - 12 kW

3 - 8 kW

86 %

210 °C

180 mm

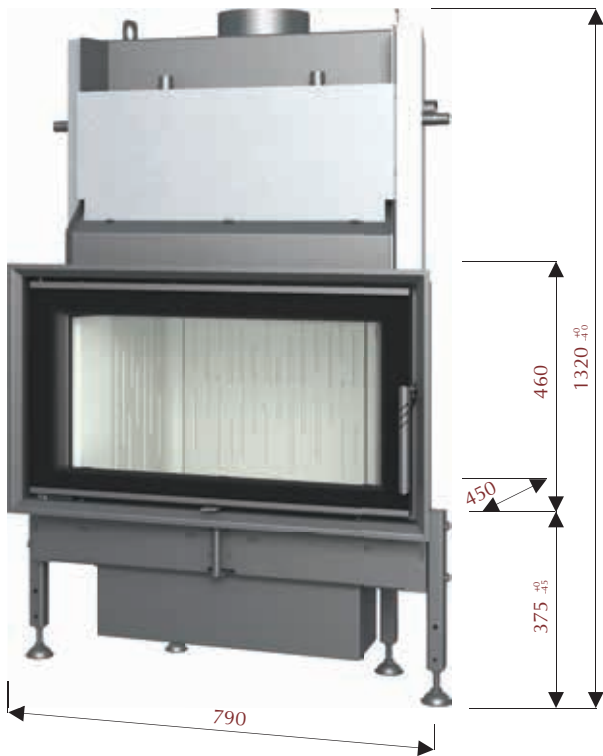
120 mm

610 x 400 x 360 mm

208 kg

40 cm





AQUATIC WH 70

7 - 14 kW

4 - 10 kW

87 %

169 °C

180 mm

120 mm

710 x 386 mm

197 kg

40 cm



AQUATIC WH V 70

7 - 14 kW

4 - 10 kW

87 %

169 °C

180 mm

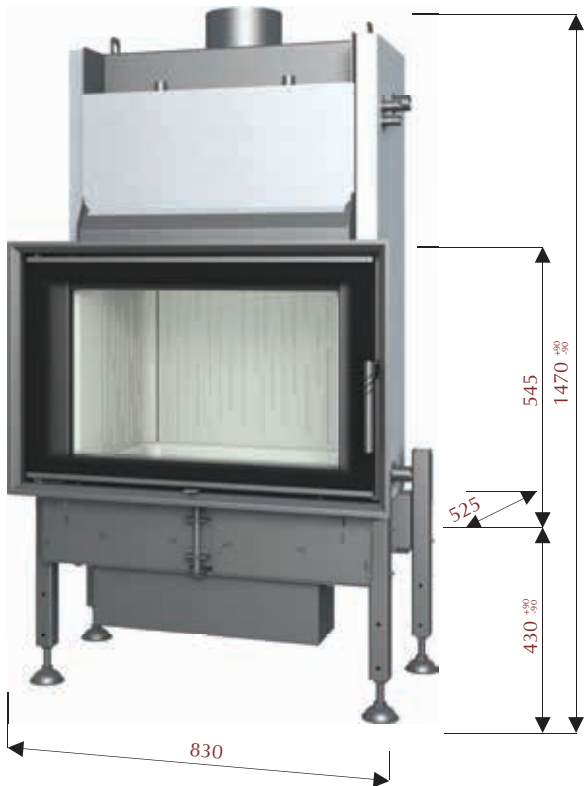
120 mm

710 x 386 mm

247 kg

40 cm





AQUATIC WH 80

9 - 18 kW

7 - 12 kW

84 %

191 °C

180 mm

120 mm

750 x 470 mm

265 kg

50 cm



AQUATIC WH V 80

9 - 18 kW

7 - 12 kW

84 %

191 °C

180 mm

120 mm

750 x 470 mm

315 kg

50 cm





AQUATIC WH V 80 CP/CL

9 - 18 kW

7 - 12 kW

84 %

191 °C

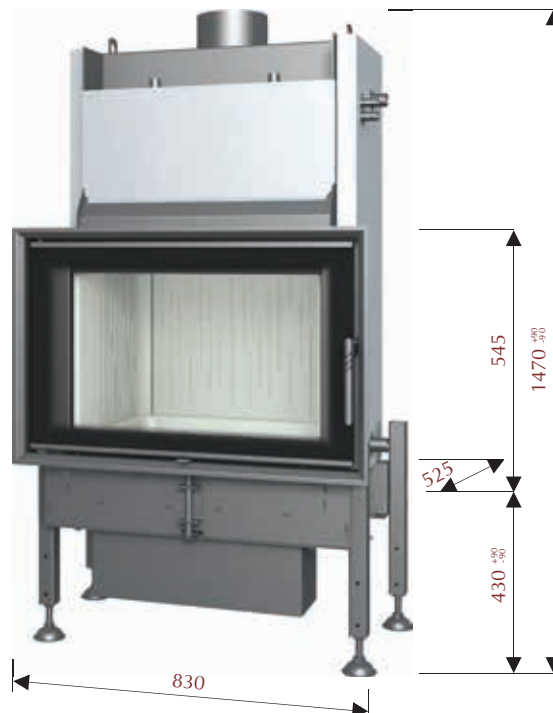
180 mm

120 mm

698 x 445 x 392 mm

311 kg

55 cm



AQUATIC WH 85

18 - 27 kW

12 - 19 kW

80 %

250 °C

180 mm

150 mm

750 x 470 mm

267 kg

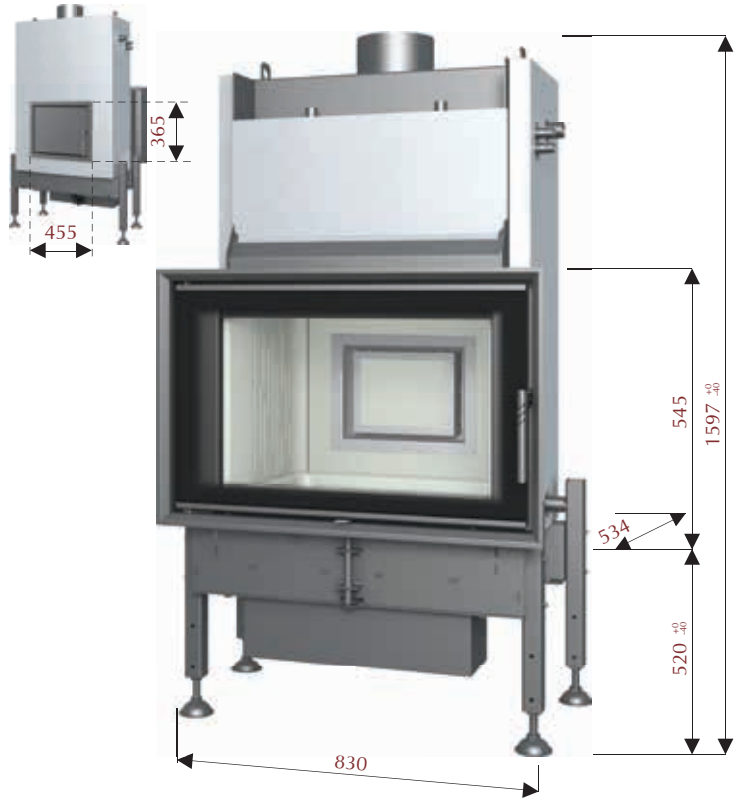
50 cm





AQUATIC WH V 85

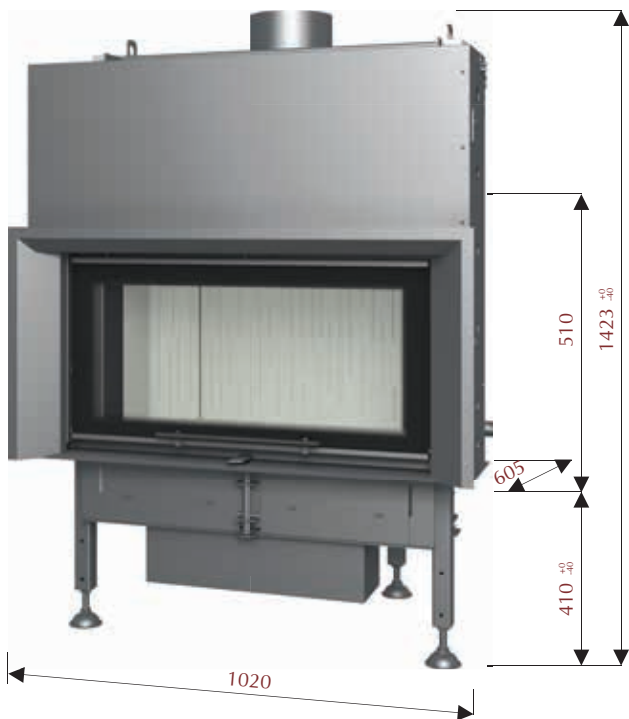
18 - 27 kW
 12 - 19 kW
 80 %
 250 °C
 180 mm
 150 mm
 750 x 470 mm
 315 kg
 50 cm



AQUATIC WH 85 N

18 - 27 kW
 12 - 19 kW
 80 %
 250 °C
 180 mm
 150 mm
 750 x 470 mm
 270 kg
 50 cm





AQUATIC WH V 100

10 - 20 kW

9 - 14 kW

86 %

211 °C

200 mm

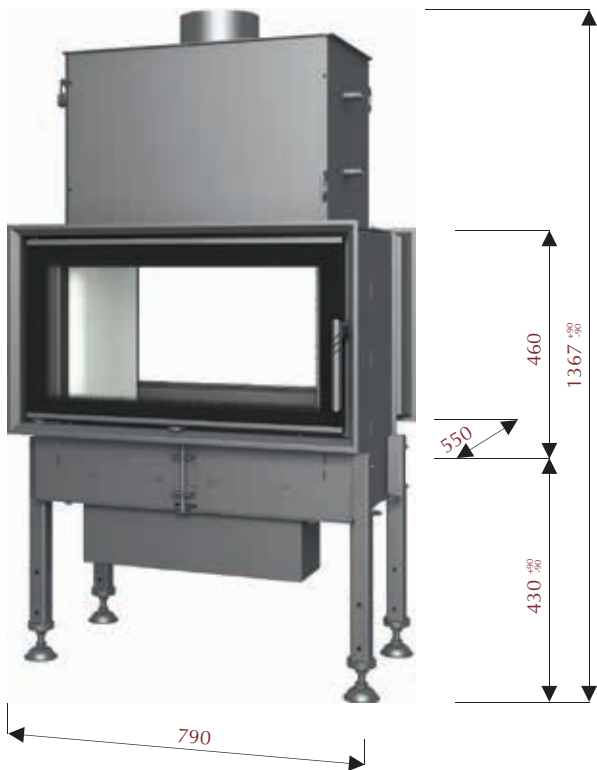
120 mm

800 x 400 mm

343 kg

60 cm





TWIN 8 AQUATIC

10 - 16 kW

5 - 9 kW

84 %

213 °C

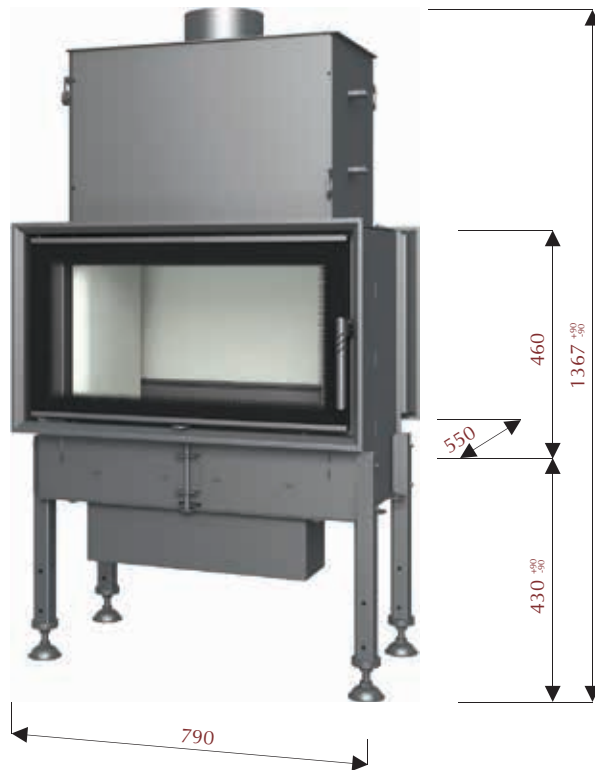
180 mm

120 mm

710 x 386 mm

223 kg

50 cm



TWIN 8 N AQUATIC

10 - 16 kW

5 - 9 kW

84 %

213 °C

180 mm

120 mm

710 x 386 mm

223 kg

50 cm





TWIN V 8 AQUATIC

10 - 16 kW

5 - 9 kW

84 %

213 °C

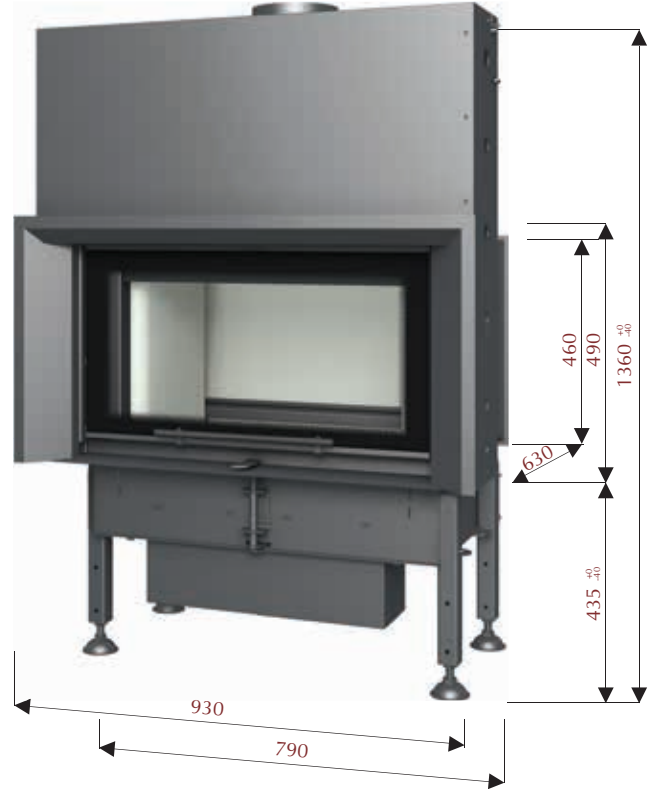
180 mm

120 mm

710 x 386 mm

256 kg

50 cm



TWIN V 8 N AQUATIC

10 - 16 kW

5 - 9 kW

84 %

213 °C

180 mm

120 mm

710 x 386 mm

266 kg

50 cm





TWIN V V 8 AQUATIC

10 - 16 kW

5 - 9 kW

84 %

213 °C

180 mm

120 mm

710 x 386 mm

302 kg

50 cm



TWIN 9 AQUATIC

16 - 24 kW

8 - 13 kW

85 %

204 °C

200 mm

120 mm

800 x 400 mm

262 kg

60 cm





TWIN 9 N AQUATIC

16 - 24 kW

8 - 13 Kw

85 %

204 °C

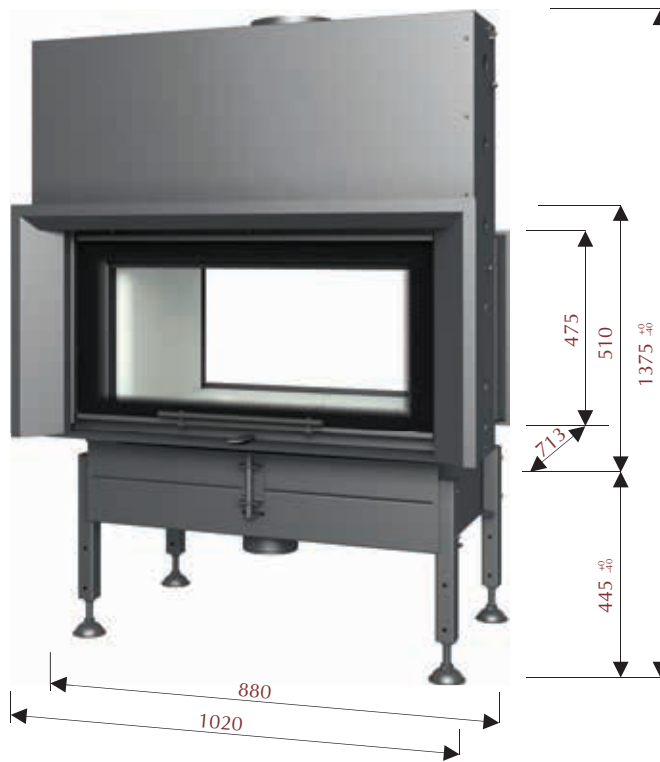
200 mm

120 mm

800 x 400 mm

270 kg

60 cm



TWIN V 9 AQUATIC

16 - 24 kW

8 - 13 kW

85 %

204 °C

200 mm

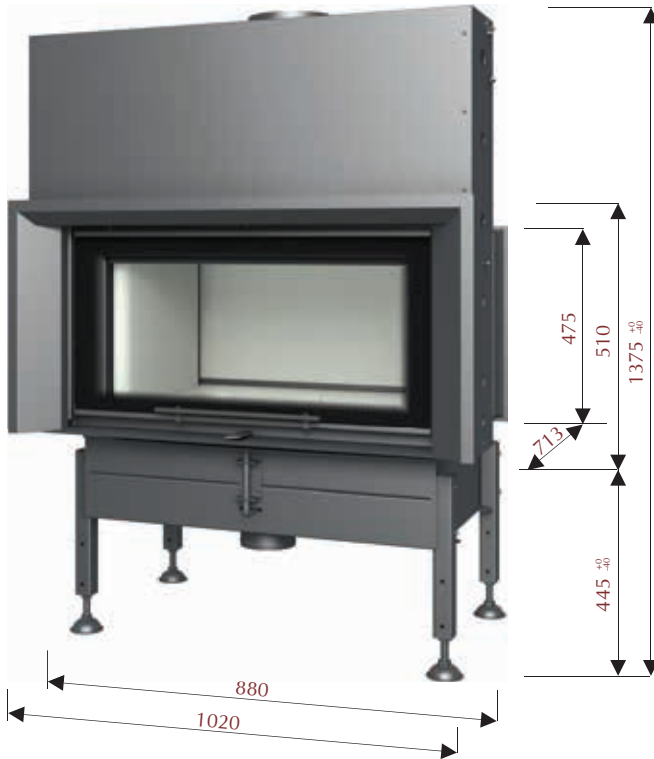
120 mm

800 x 400 mm

315 kg

60 cm





TWIN V 9 N AQUATIC

16 - 24 kW
8 - 13 kW
85 %
204 °C
200 mm
120 mm
800 x 400 mm
328 kg
60 cm



TWIN V V 9 AQUATIC

16 - 24 kW
8 - 13 kW
85 %
204 °C
200 mm
120 mm
800 x 400 mm
366 kg
60 cm





AQUA



AQUA 7

8 - 19 kW

5 - 15 Kw

83 %

214 °C

180 mm

120 mm

730 x 386 mm

188 kg

45 cm





TREND 8 AKU K

* 5,5 kg

* 20 g/s

392 °C

180 mm

120 mm

750 x 470 mm

230 kg

50 cm



TREND 8 AKU R

* 5,5 kg

* 20 g/s

392 °C

180 mm

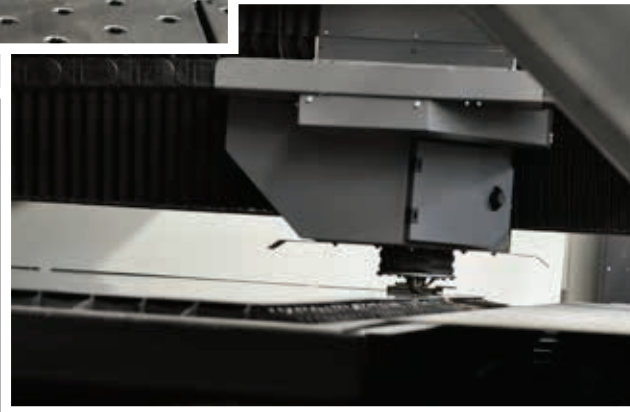
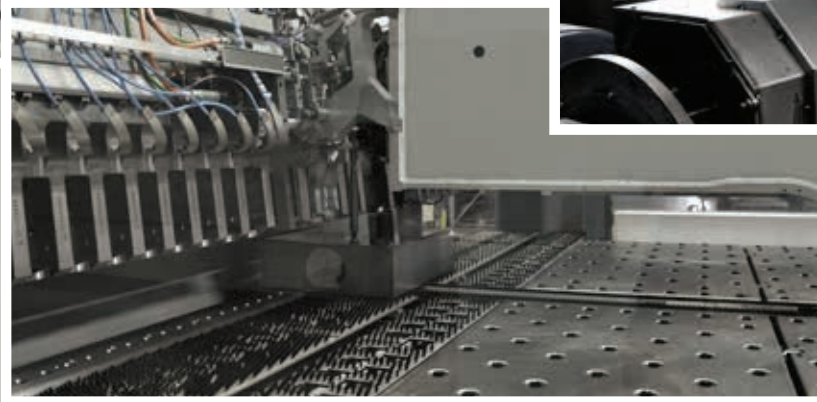
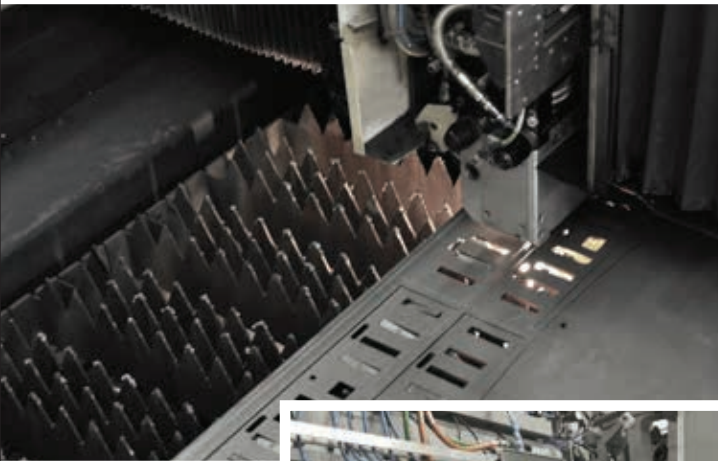
120 mm

750 x 470 mm

207 kg

50 cm





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These data are informative, the manufacturer reserves the right to change.

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