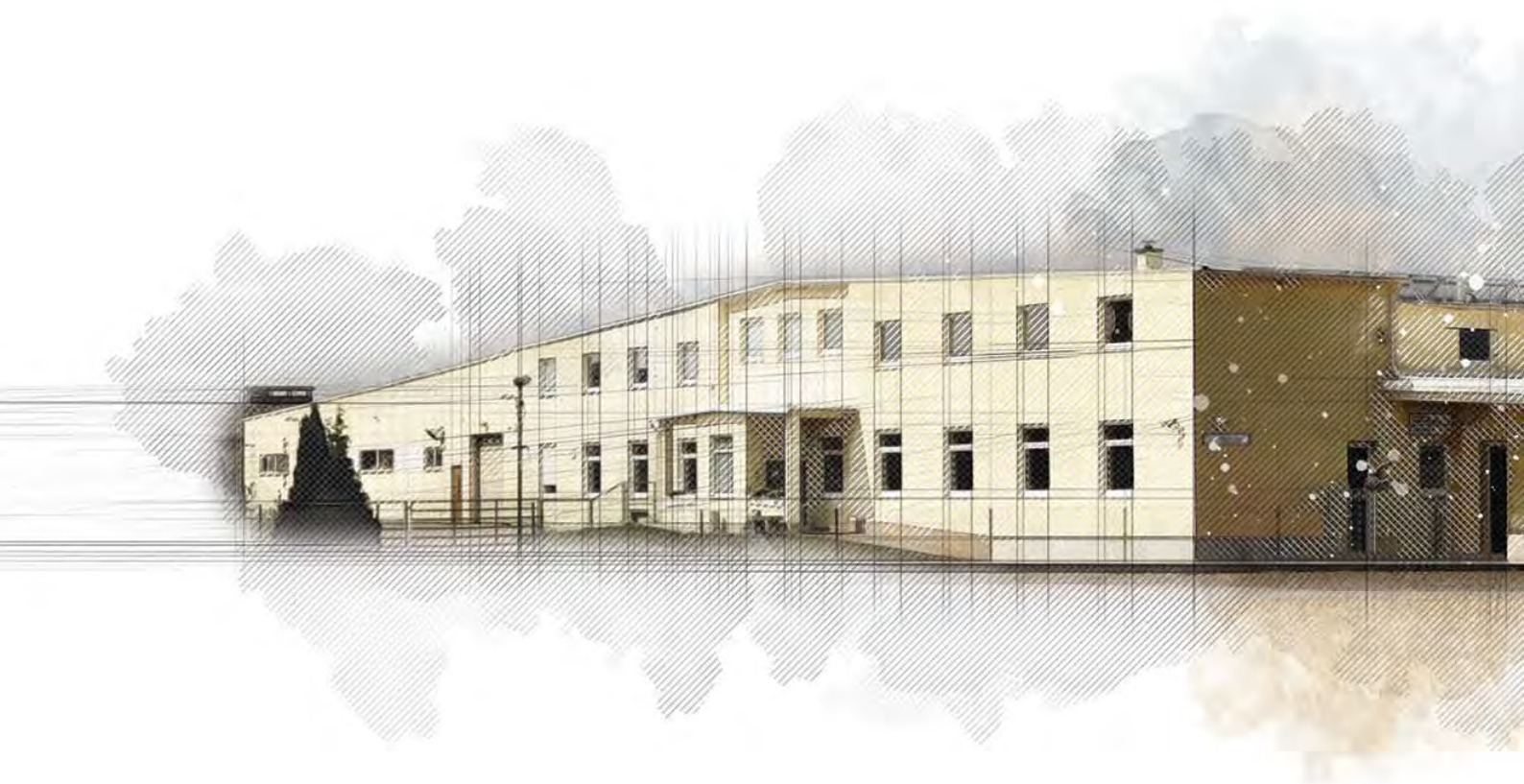




CATALOGUE

OF FIREPLACES

BEF ROYAL	2
BEF THERM	12
BEF FEEL	28
BEF PASSIVE	40
BEF THERM PASSIVE	44
BEF FLAT	48
BEF TOWER	52
BEF LONG	53
BEF DOUBLE FEEL	54
BEF TWIN II.	58



BeF Home s. r. o.,

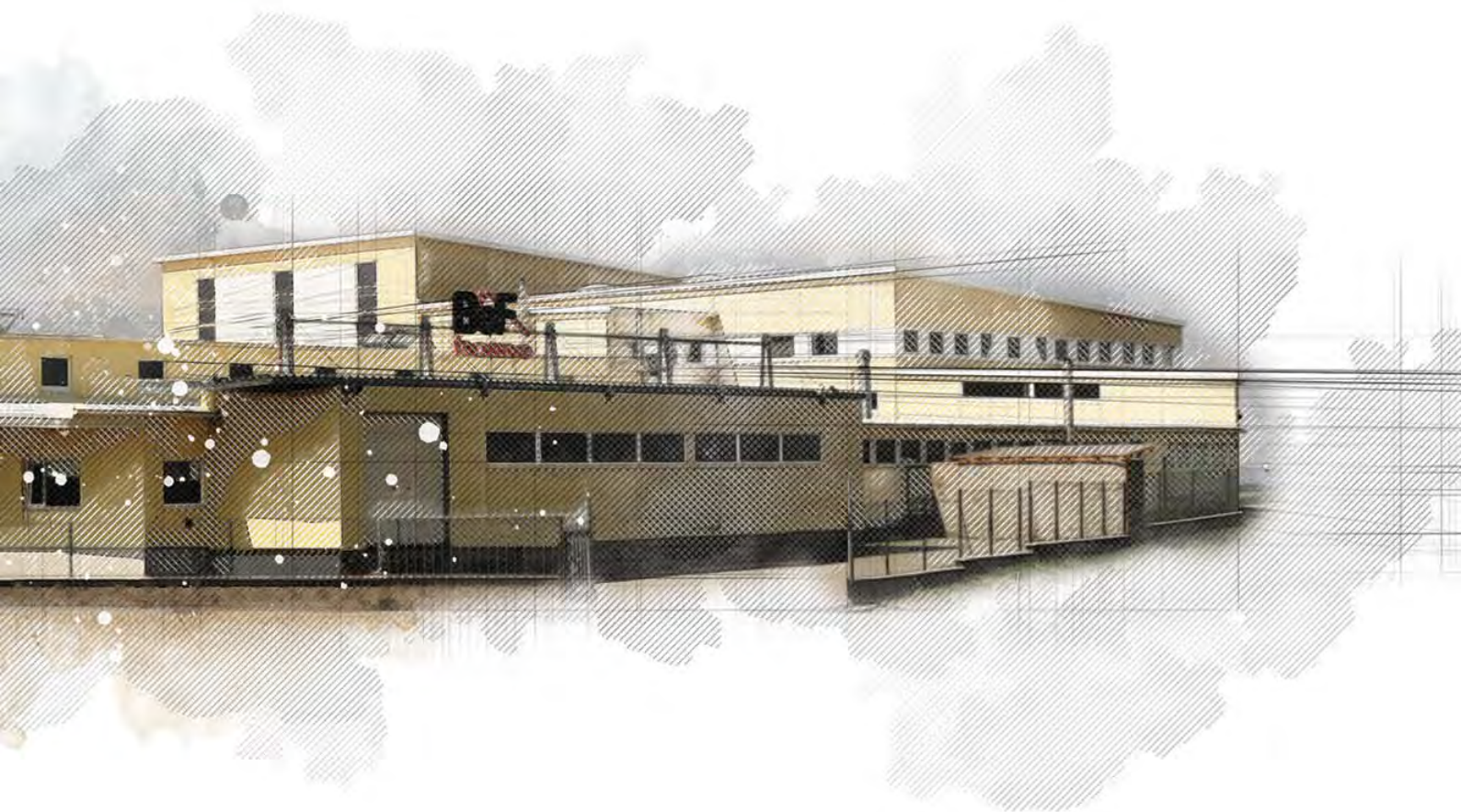
Kotvrdovice 277, 679 07 Kotvrdovice, Czech Republic
tel.: +420 516 428 240, fax: +420 516 428 244, e-mail: info@bef.cz
IČ: 25 52 46 82, DIČ: CZ 25 52 46 82

Turá Lúka, 907 03 Myjava, Slovakia
tel.: +421 346 216 790, e-mail: info@bef.sk

BEF HOME

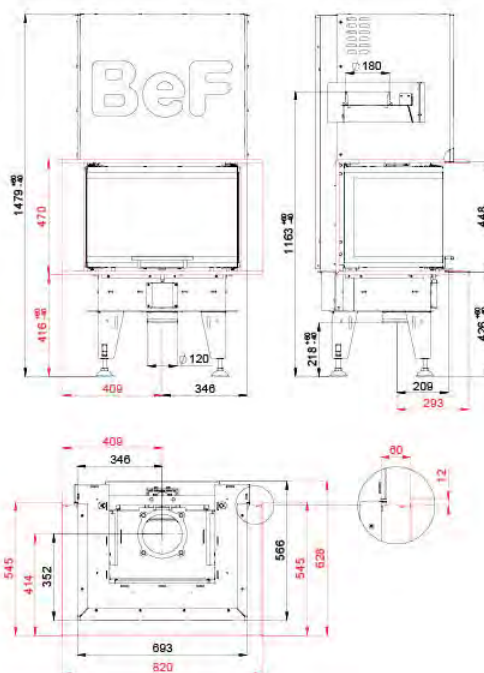
fire for your heart

BEF EFFI	66
BEF AQUALITE	72
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BEF TWIN AQUATIC II.	88
BEF KOMPAKT	92
BEF KOMPAKT PASSIVE	96
BEF ARIES	100
BEF VIRGO	104
BEF SPIRIT	106



Bąków ul. Główna 4a, 43-246 Strumień, Poland
tel.: +48 338 561 009, fax: +48 338 571 325, e-mail: info@befpolska.pl

1 Place de l'Homme de Fer, 67 000 Strasbourg, France
tél.: 00 33 672 383 113, e-mail: info@foyers-bef.fr

BEF ROYAL V 6 CBlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

4 - 7 kW



82 %



180 mm



330 mm



400 x 251 mm



624 x 400 x 400 mm



12 Pa



1,85 kg/h



262 °C



4,6 g/s



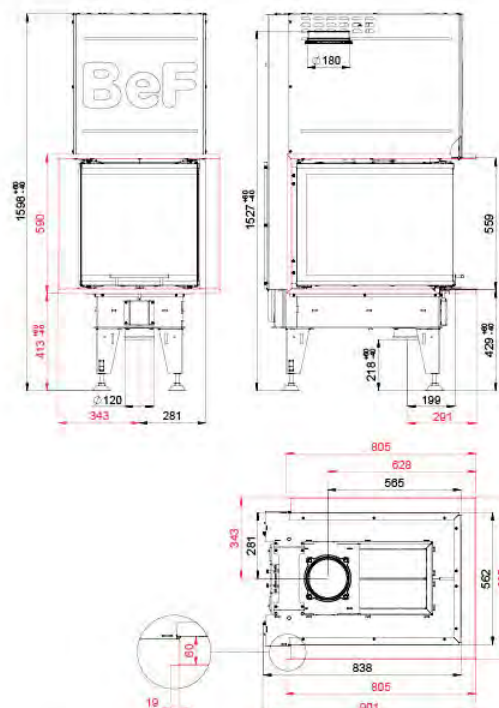
0,0873 %



19 mg/Nm³



232 kg

BEF ROYAL V 6 UBlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

4 - 7 kW



82 %



180 mm



400 mm



282 x 491 mm



500 x 660 x 510 mm



12 Pa



1,85 kg/h



262 °C



4,6 g/s



0,0873 %

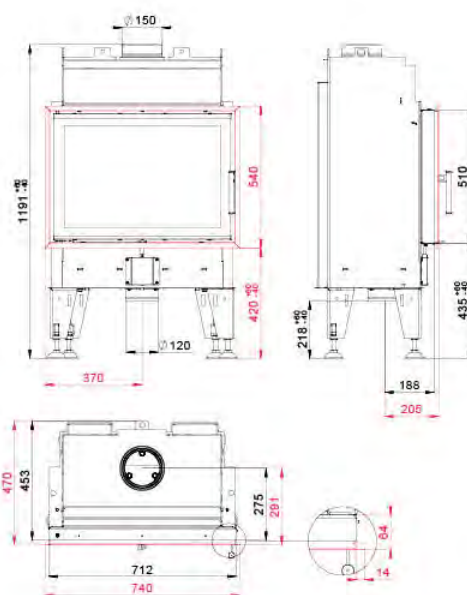


19 mg/Nm³



327 kg



BEF ROYAL 7BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

5 - 8 kW



82 %



150 mm



400 mm



520 x 295 mm



670 x 468 mm



12 Pa



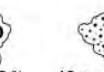
2,05 kg/h



264 °C



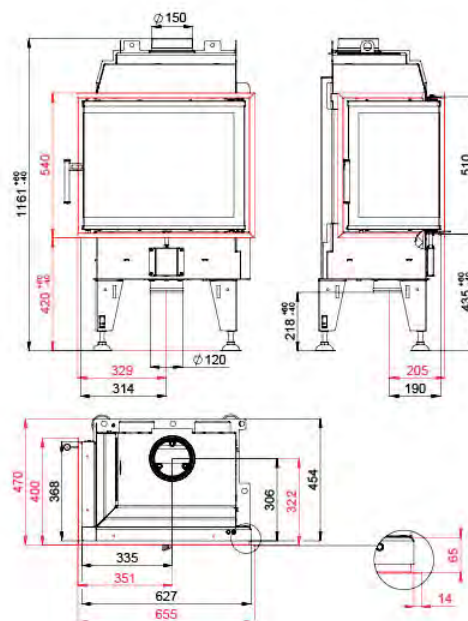
5,6 g/s



0,0868 %

19 mg/Nm³

174 kg

BEF ROYAL 7 CL/CPBlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

5 - 8 kW



82 %



150 mm



330 mm



465 x 295 mm



600 x 340 x 468 mm



12 Pa



2,05 kg/h



264 °C



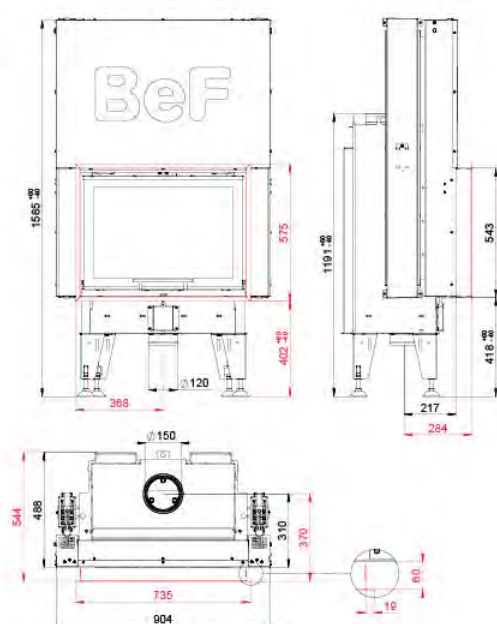
5,6 g/s



0,0868 %

19 mg/Nm³

146 kg

BEF ROYAL V 7

5 - 8 kW
 82 %
 150 mm
 400 mm
 520 x 295 mm
 670 x 468 mm

12 Pa
 2,05 kg/h
 264 °C
 5,6 g/s
 0,0868 %
 19 mg/Nm³
 251 kg

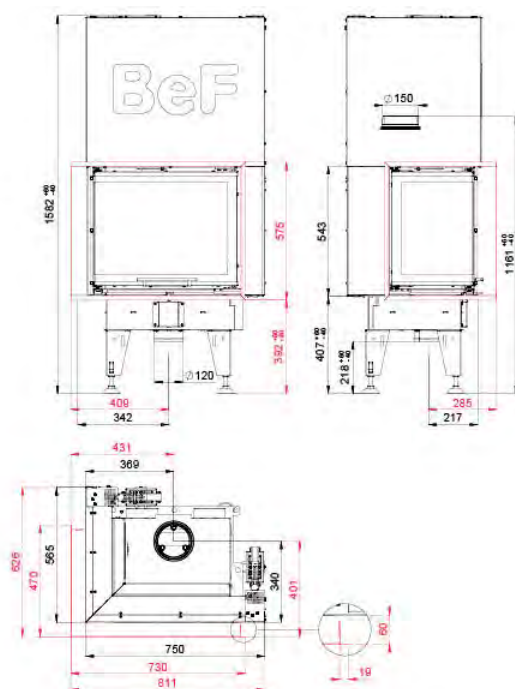


BImSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design

BEF ROYAL V 7 CL/CP

5 - 8 kW
 82 %
 150 mm
 330 mm
 465 x 295 mm
 600 x 340 x 468 mm

12 Pa
 2,05 kg/h
 264 °C
 5,6 g/s
 0,0868 %
 19 mg/Nm³
 247 kg



BImSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design

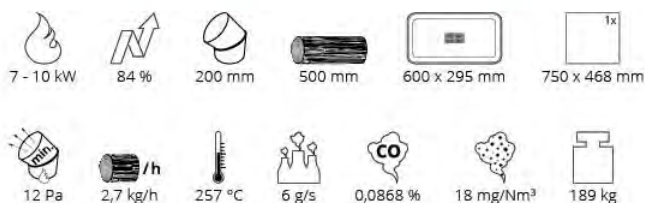
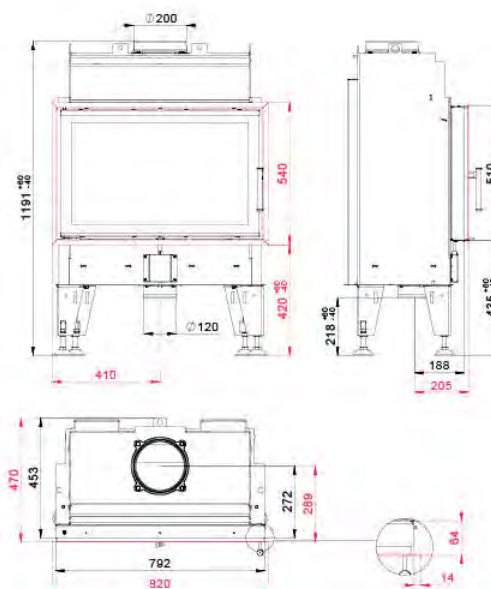
BEF ROYAL 8

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



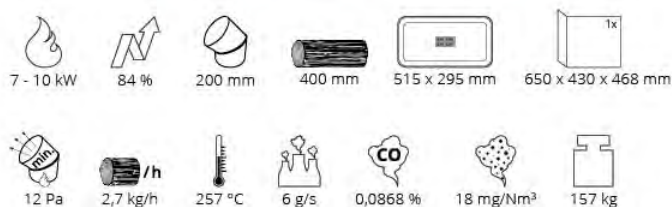
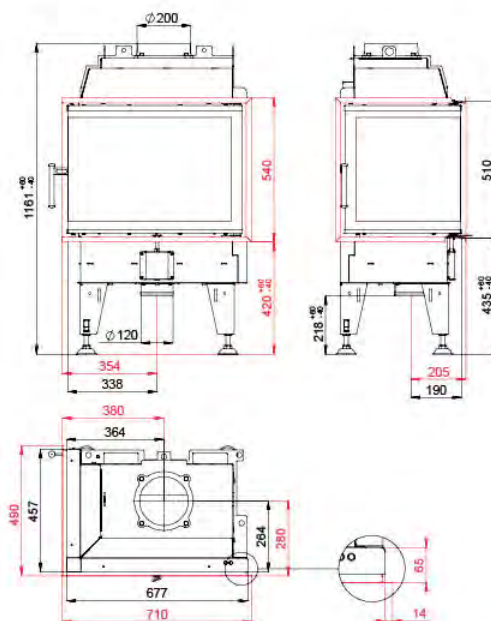
BEF ROYAL 8 CL/CP

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

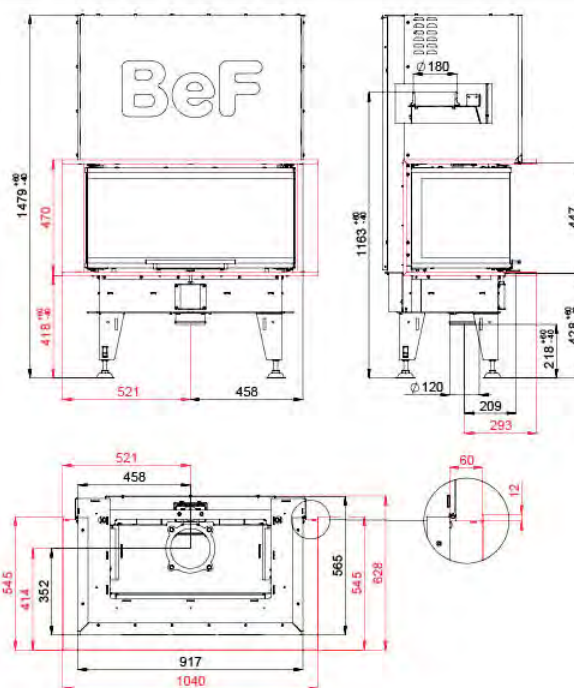
eco
design



ČSN EN
13229

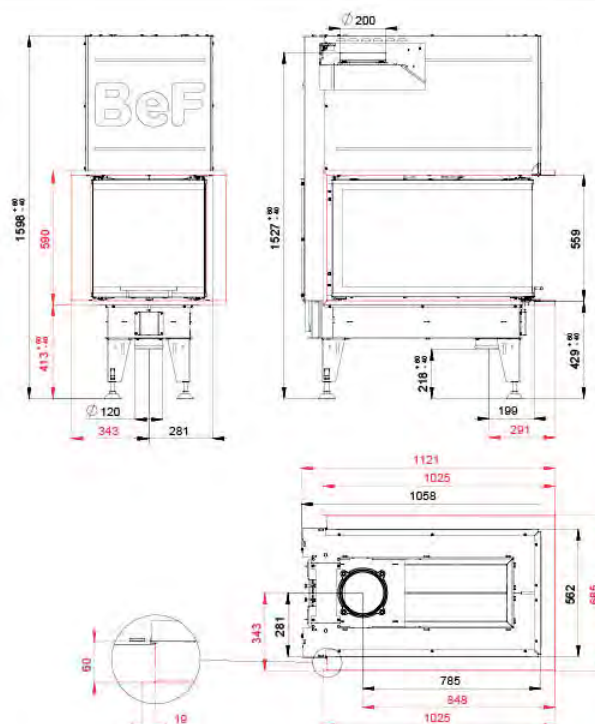
BEF ROYAL V 8 CL/CP

ČSN EN
13229

BEF ROYAL V 8 CBlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

7 - 10 kW 84 % 180 mm 500 mm 621 x 251 mm 848 x 400 x 400 mm

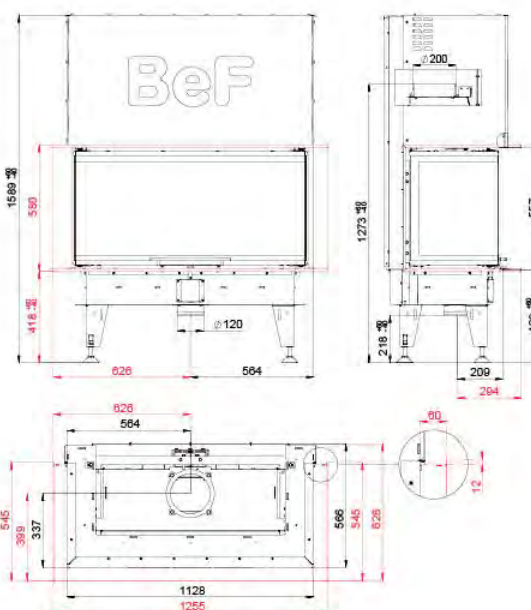
12 Pa 2,7 kg/h 257 °C 6 g/s 0,0868 % 18 mg/Nm³ 265 kg

BEF ROYAL V 8 UBlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

7 - 10 kW 84 % 200 mm 660 mm 282 x 711 mm 500 x 880 x 510 mm

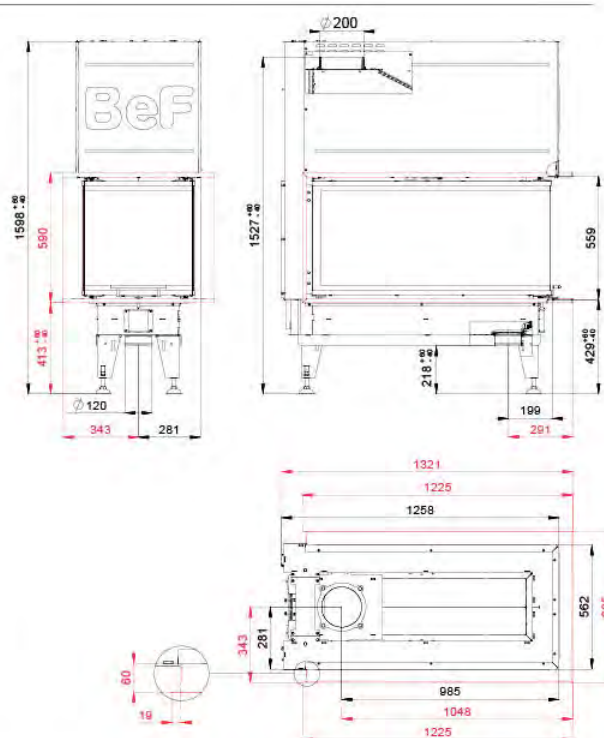
12 Pa 2,7 kg/h 257 °C 6 g/s 0,0868 % 18 mg/Nm³ 381 kg



BEF ROYAL V 10 CBlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

11 - 14 kW 84 % 200 mm 660 mm 836 x 251 mm 1060 x 400 x 510 mm

12 Pa 3,6 kg/h 235 °C 10,2 g/s 0,0877 % 11 mg/Nm³ 337 kg

BEF ROYAL V 10 UBlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

11 - 14 kW 84 % 200 mm 800 mm 265 x 911 mm 500 x 1080 x 510 mm

12 Pa 3,6 kg/h 235 °C 10,2 g/s 0,0877 % 11 mg/Nm³ 453 kg



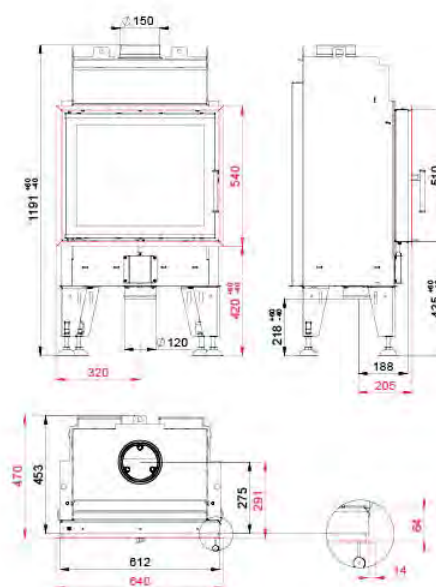
BEF THERM 6

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



4 - 7 kW



82 %



150 mm



250 mm



435 x 295 mm



570 x 468 mm



12 Pa



1,85 kg/h



262 °C



4,6 g/s



0,0873 %



19 mg/Nm³



147 kg

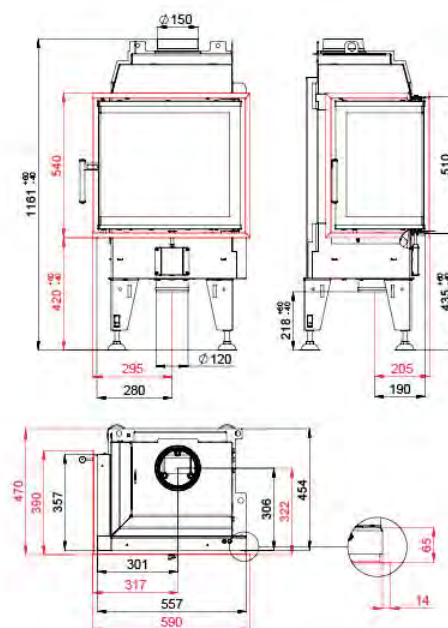
BEF THERM 6 CL/CP

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



4 - 7 kW



82 %



150 mm



250 mm



395 x 295 mm



530 x 330 x 468 mm



12 Pa



1,85 kg/h



262 °C



4,6 g/s



0,0873 %

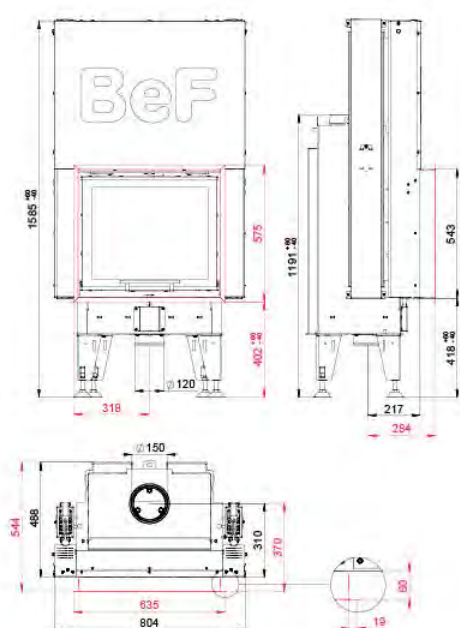


19 mg/Nm³

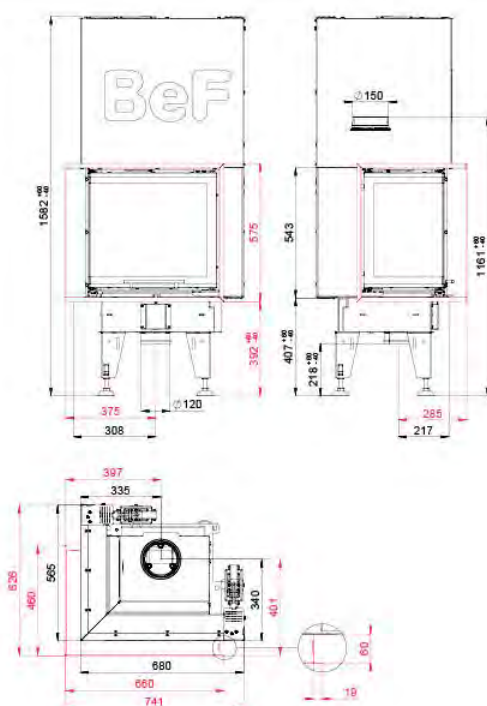


126 kg

BEF THERM V 6

BlmSchV
Stufe 215a
B - VGČSN EN
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BEF THERM V 6 CL/CP

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

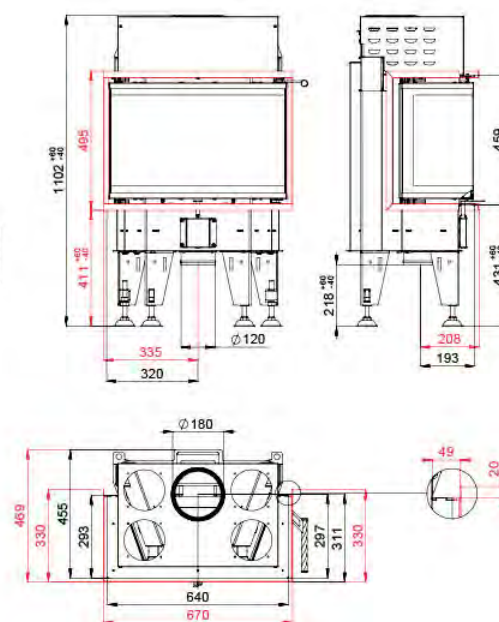
BEF THERM 6 C

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



4 - 7 kW 82 % 180 mm 250 mm 465 x 295 mm 624 x 250 x 400 mm

12 Pa 1,85 kg/h 262 °C 4,6 g/s 0,0873 % 19 mg/Nm³ 130 kg

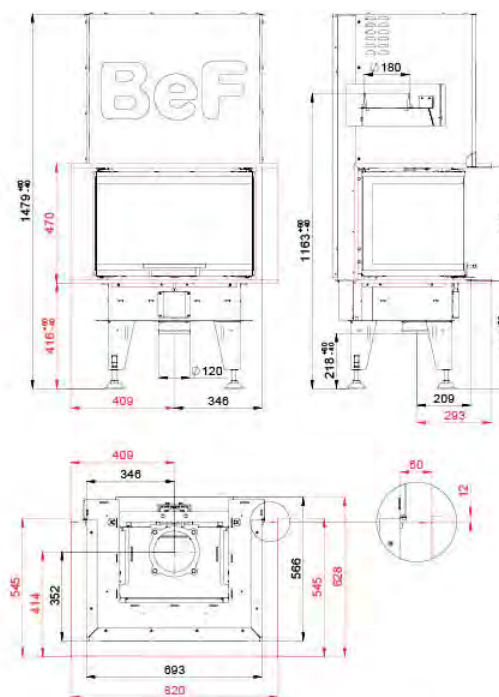
BEF THERM V 6 C

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design

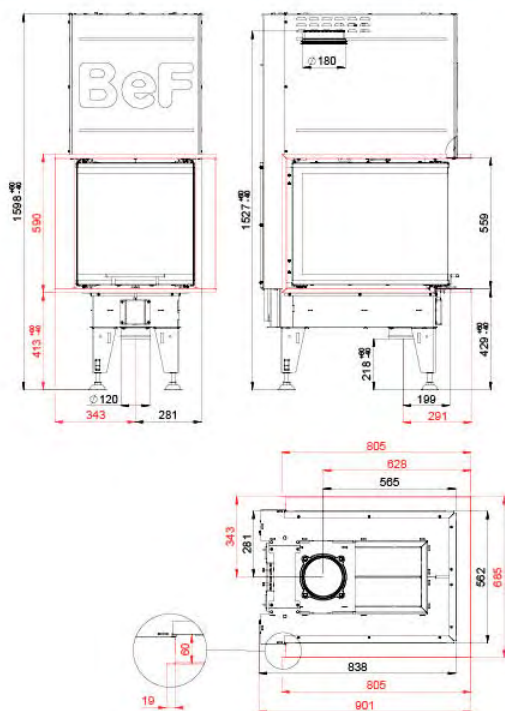


4 - 7 kW 82 % 180 mm 330 mm 400 x 251 mm 624 x 400 x 400 mm

12 Pa 1,85 kg/h 262 °C 4,6 g/s 0,0873 % 19 mg/Nm³ 227 kg



BEF THERM V 6 U



4 - 7 kW
 82 %
 180 mm
 400 mm
 282 x 491 mm
 500 x 660 x 510 mm

12 Pa
 1,85 kg/h
 262 °C
 4,6 g/s
 0,0873 %
 19 mg/Nm³
 322 kg



BImSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design

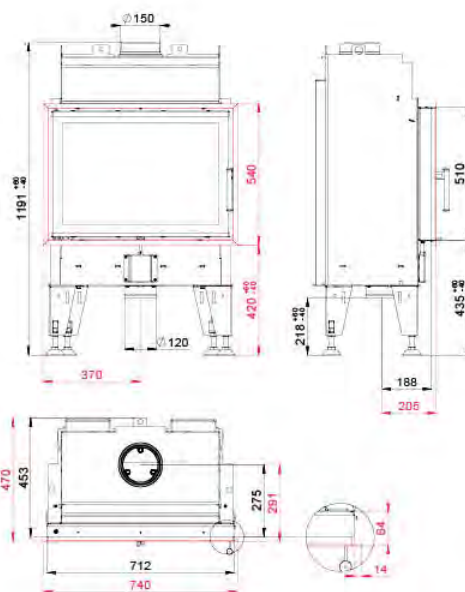
BEF THERM 7

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



5 - 8 kW 82 % 150 mm 400 mm 520 x 295 mm 670 x 468 mm

12 Pa 2,05 kg/h 264 °C 5,6 g/s 0,0868 % 19 mg/Nm³ 169 kg

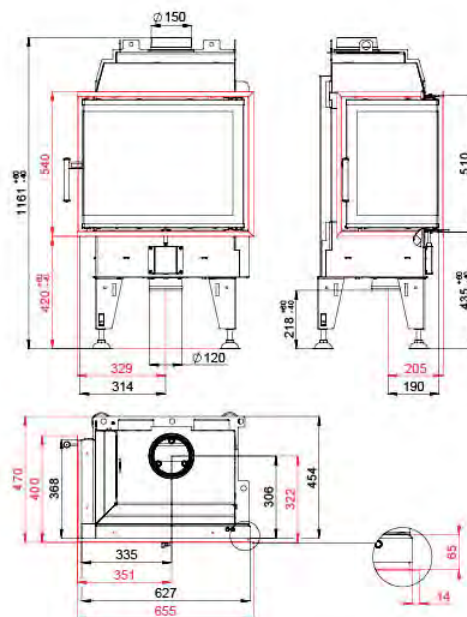
BEF THERM 7 CL/CP

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

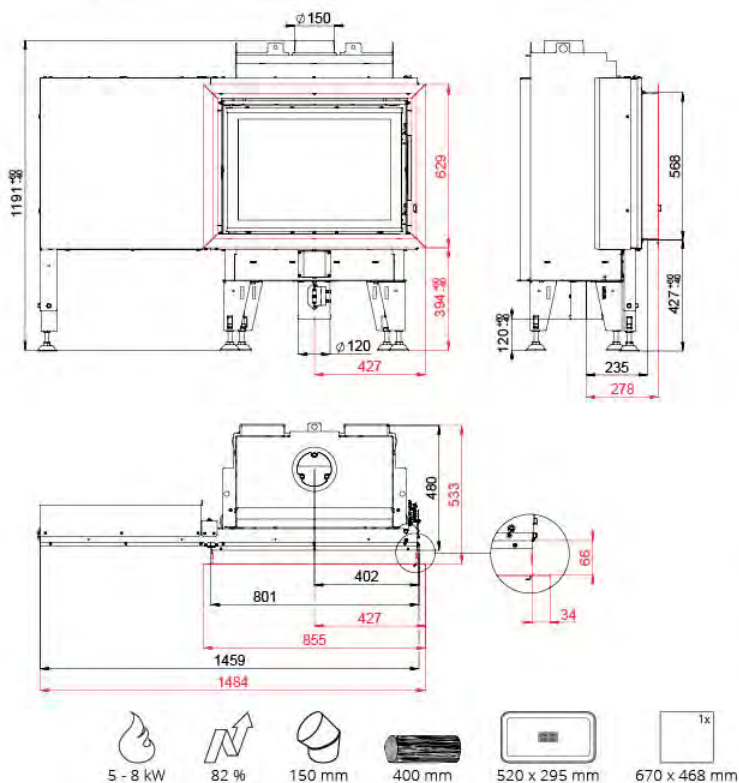
eco
design



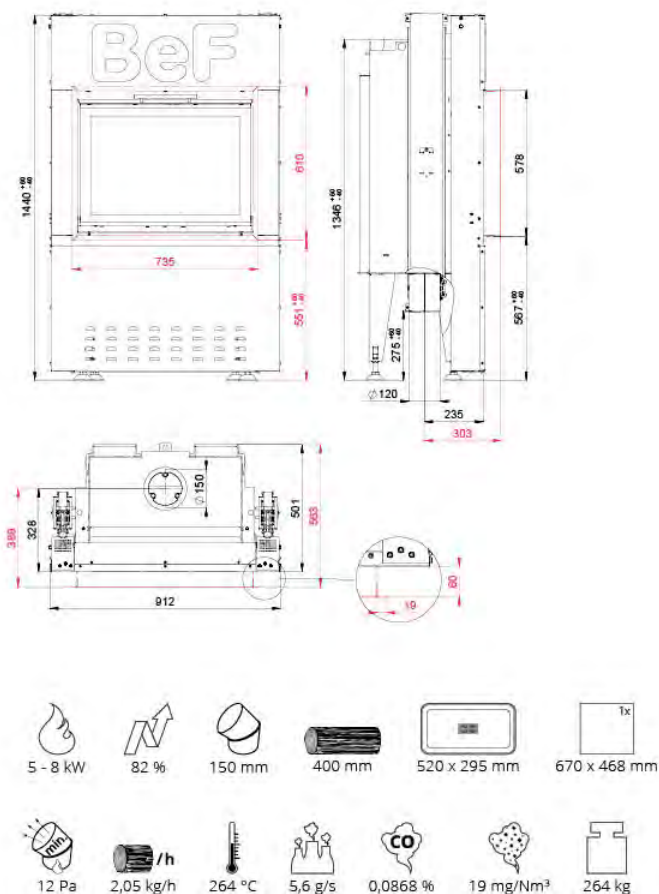
5 - 8 kW 82 % 150 mm 330 mm 465 x 295 mm 600 x 340 x 468 mm

12 Pa 2,05 kg/h 264 °C 5,6 g/s 0,0868 % 19 mg/Nm³ 141 kg

BEF THERM B 7

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

BEF THERM S 7

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

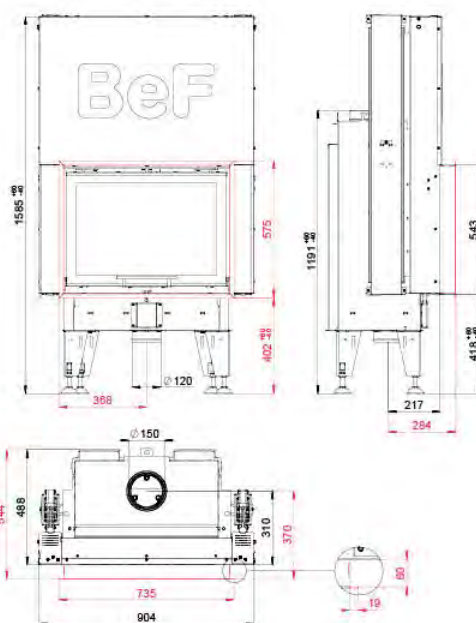
BEF THERM V 7

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



5 - 8 kW 82 % 150 mm 400 mm 520 x 295 mm 670 x 468 mm

12 Pa 2,05 kg/h 264 °C 5,6 g/s 0,0868 % 19 mg/Nm³ 246 kg

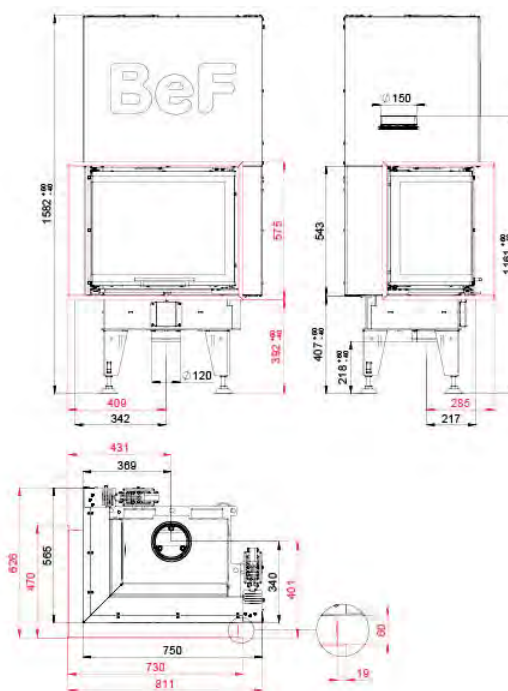
BEF THERM V 7 CL/CP

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



5 - 8 kW 82 % 150 mm 330 mm 465 x 295 mm 600 x 340 x 468 mm

12 Pa 2,05 kg/h 264 °C 5,6 g/s 0,0868 % 19 mg/Nm³ 242 kg



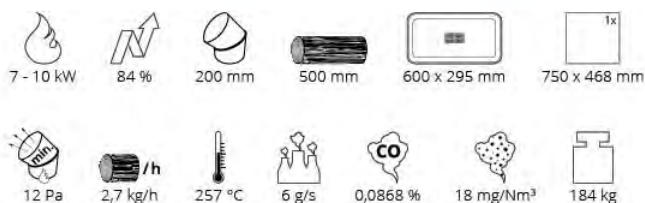
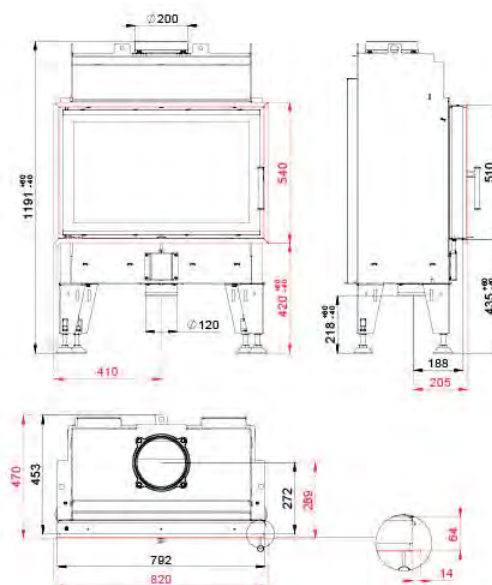
BEF THERM 8

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



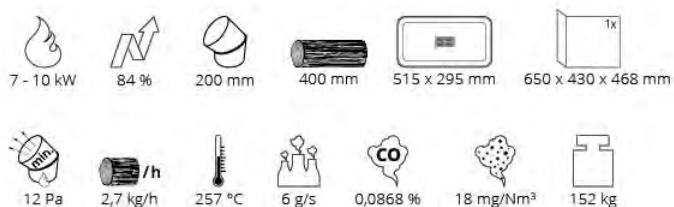
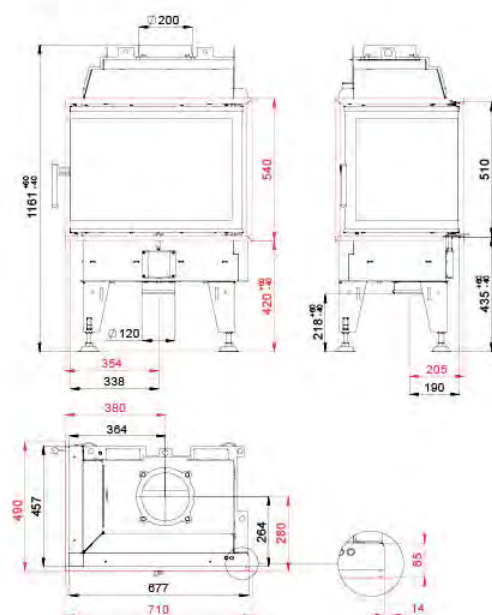
BEF THERM 8 CL/CP

BlmSchV
Stufe 2

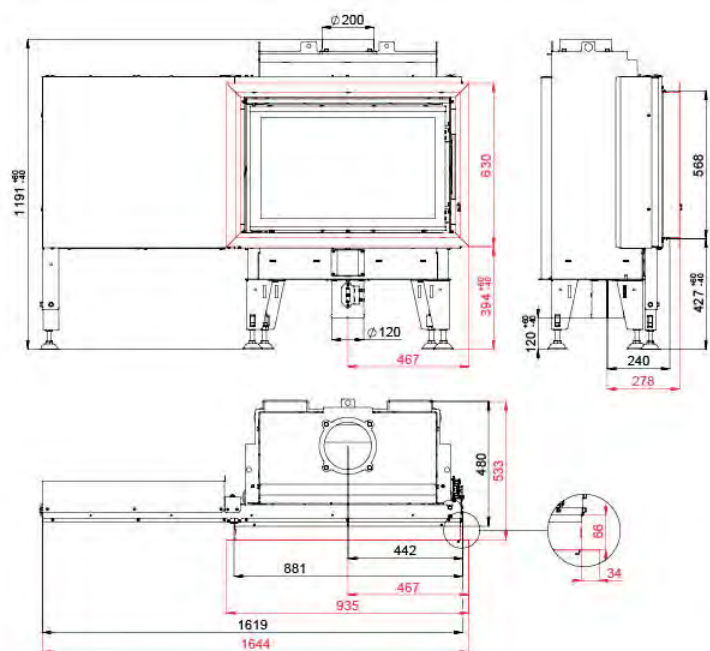
15a
B - VG

ČSN EN
13229

eco
design



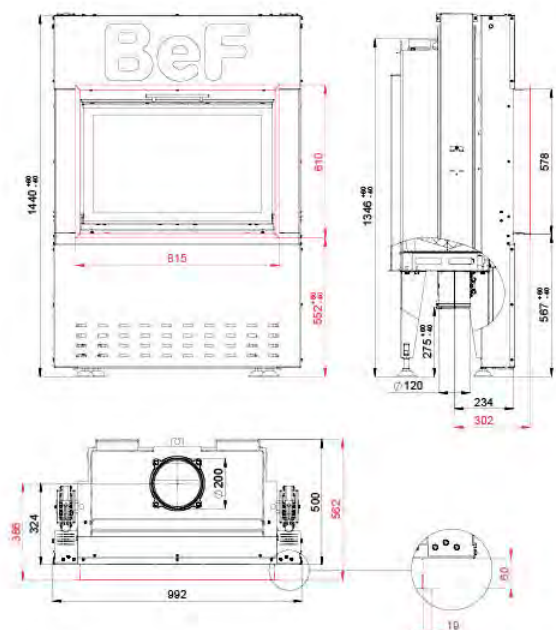
BEF THERM B 8

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

7 - 10 kW 84 % 200 mm 500 mm 600 x 295 mm 750 x 468 mm

12 Pa 2,7 kg/h 257 °C 6 g/s 0,0868 % 18 mg/Nm³ 238 kg

BEF THERM S 8

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

7 - 10 kW 84 % 200 mm 500 mm 600 x 295 mm 750 x 468 mm

12 Pa 2,7 kg/h 257 °C 6 g/s 0,0868 % 18 mg/Nm³ 295 kg

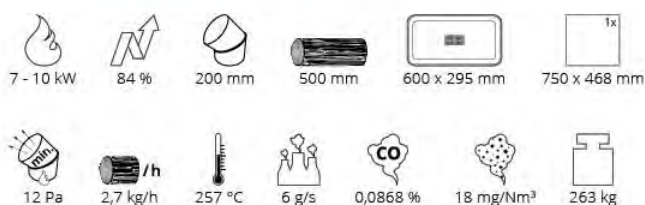
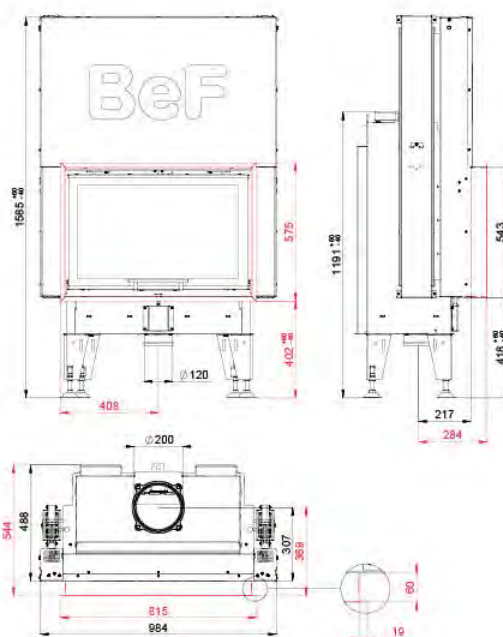
BEF THERM V 8

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



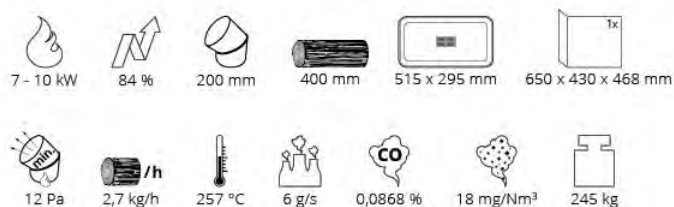
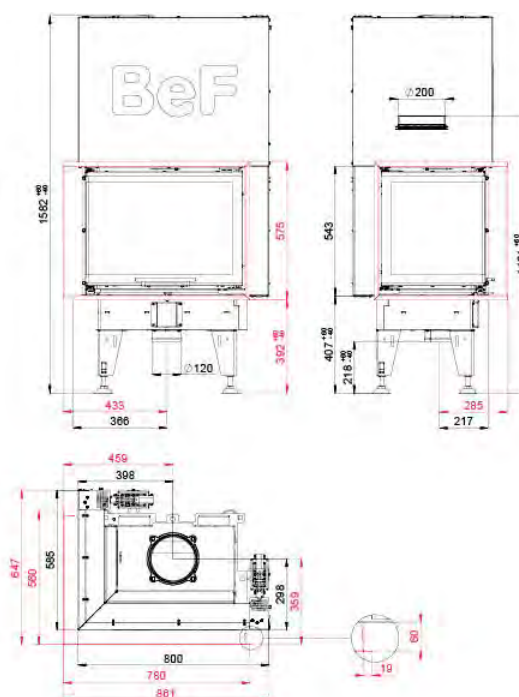
BEF THERM V 8 CL/CP

BlmSchV
Stufe 2

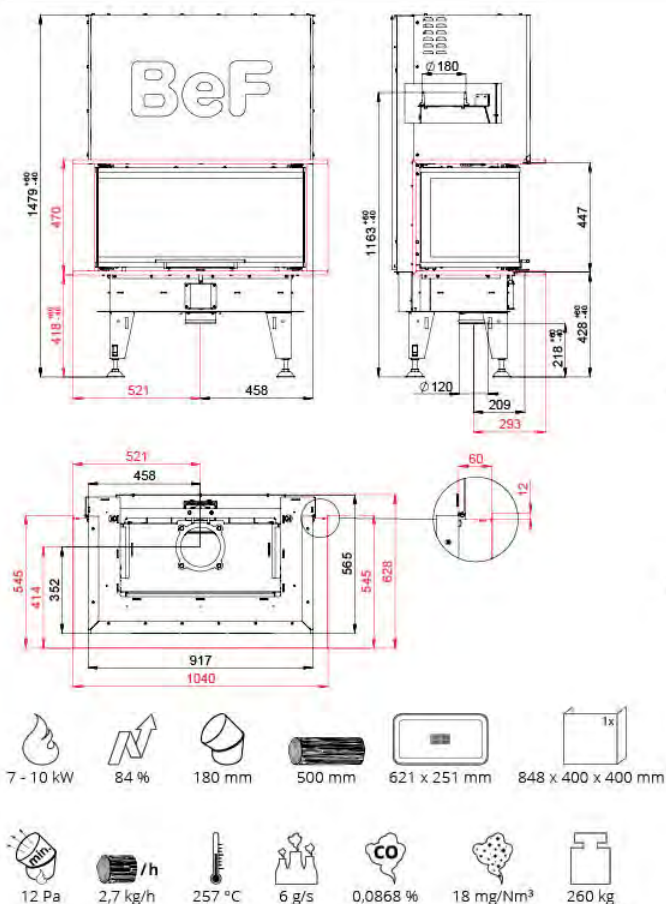
15a
B - VG

ČSN EN
13229

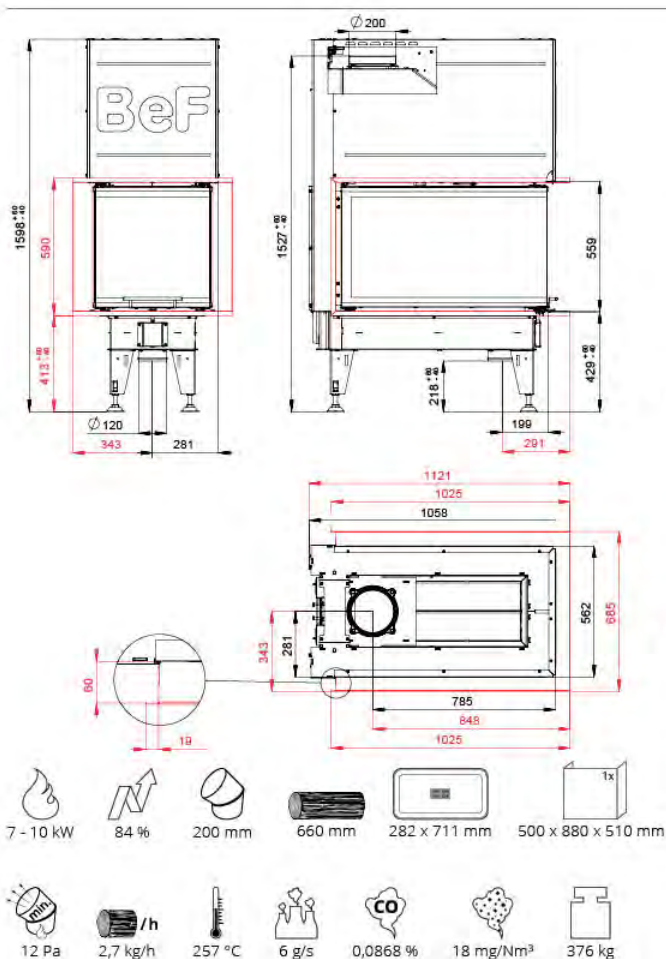
eco
design



BEF THERM V 8 C

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

BEF THERM V 8 U

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

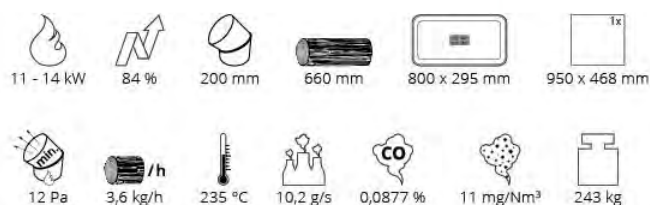
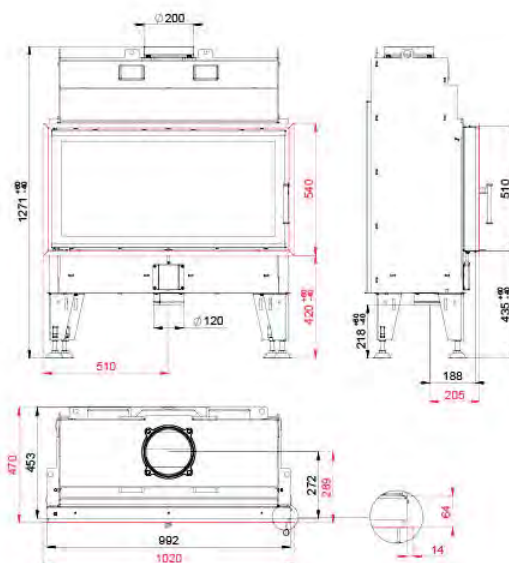
BEF THERM 10

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



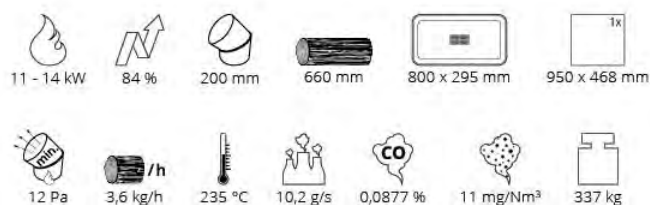
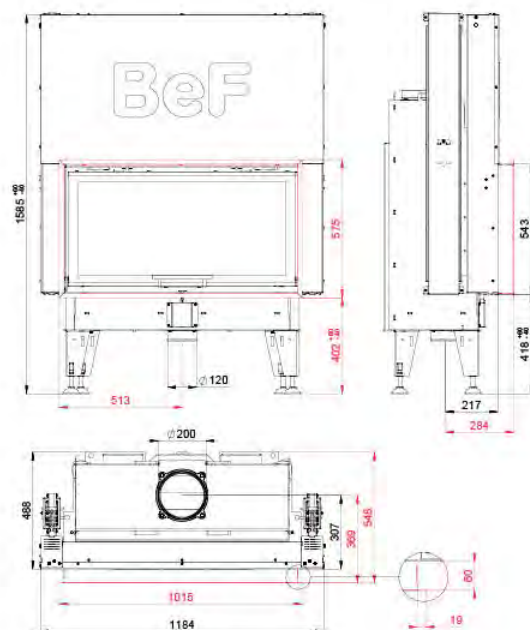
BEF THERM V 10

BlmSchV
Stufe 2

15a
B - VG

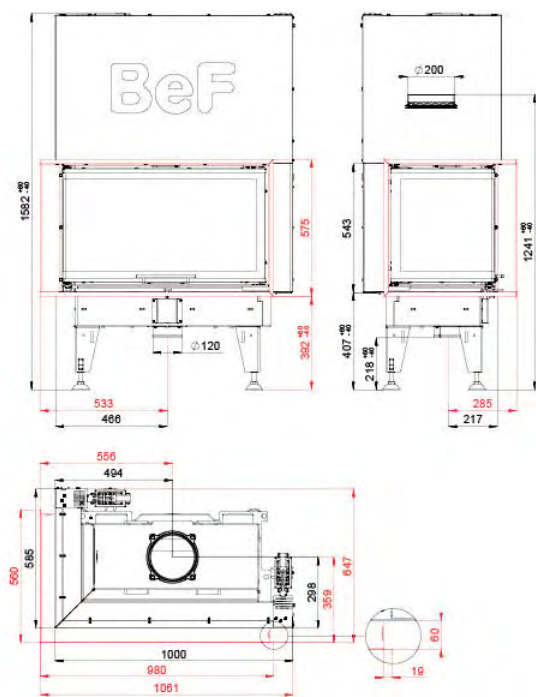
ČSN EN
13229

eco
design





BEF THERM V 10 CL/CP



11 - 14 kW
 84 %
 200 mm
 660 mm
 715 x 295 mm
 1x
 850 x 430 x 468 mm

12 Pa
 3,6 kg/h
 235 °C
 10,2 g/s
 0,0877 %
 11 mg/Nm³
 287 kg



BImSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design

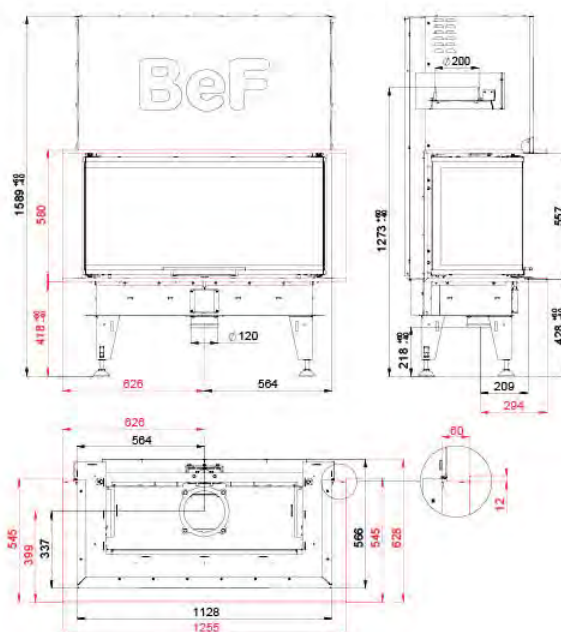
BEF THERM V 10 C

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



11 - 14 kW 84 % 200 mm 660 mm 836 x 251 mm 1060 x 400 x 510 mm

12 Pa 3,6 kg/h 235 °C 10,2 g/s 0,0877 % 11 mg/Nm³ 332 kg

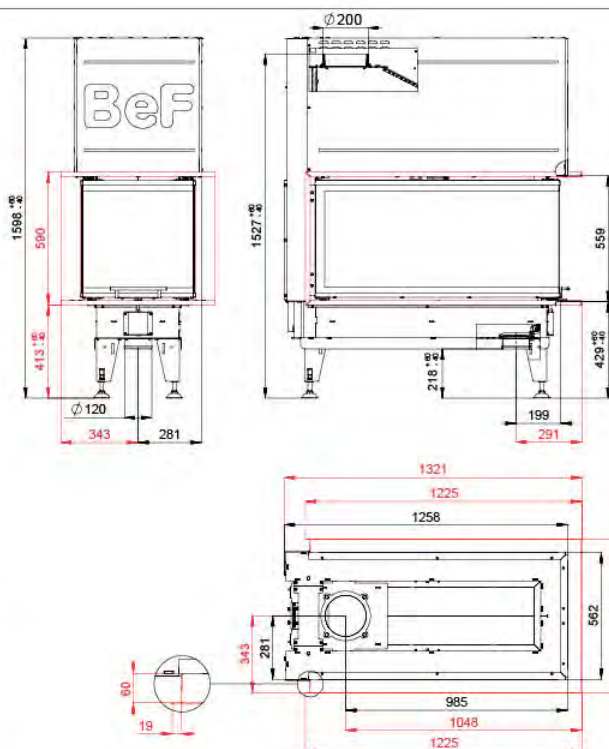
BEF THERM V 10 U

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

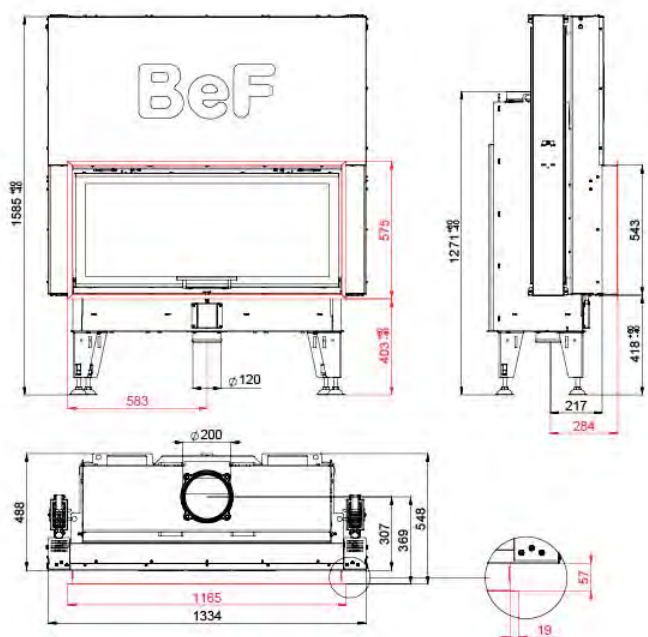
eco
design



11 - 14 kW 84 % 200 mm 800 mm 265 x 911 mm 500 x 1080 x 510 mm

12 Pa 3,6 kg/h 235 °C 10,2 g/s 0,0877 % 11 mg/Nm³ 448 kg

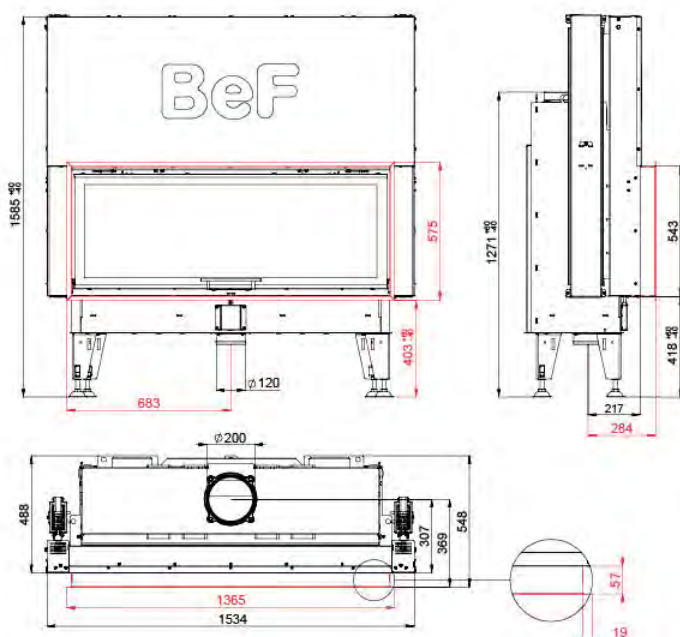
BEF THERM V 12

BImSchV
Stufe 215a
B - VGČSN EN
13229eco
design

11,5 - 14,5 kW 80 % 200 mm 800 mm 954 x 298 mm 1100 x 468 mm

10 Pa 4 kg/h 256 °C 12 g/s 0,0898 % 30 mg/Nm³ 354 kg

BEF THERM V 14

BImSchV
Stufe 215a
B - VGČSN EN
13229eco
design

12 - 15 kW 82 % 200 mm 1000 mm 1154 x 298 mm 1300 x 468 mm

10 Pa 4 kg/h 262 °C 10,3 g/s 0,0985 % 26 mg/Nm³ 406 kg

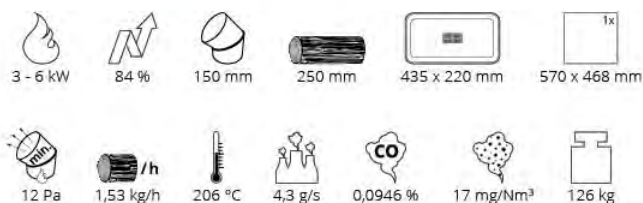
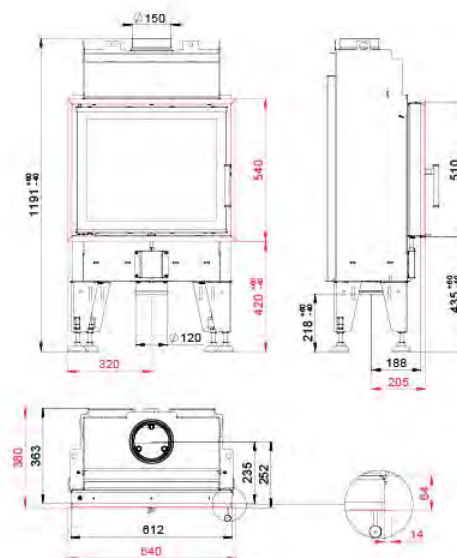
BEF FEEL 6

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



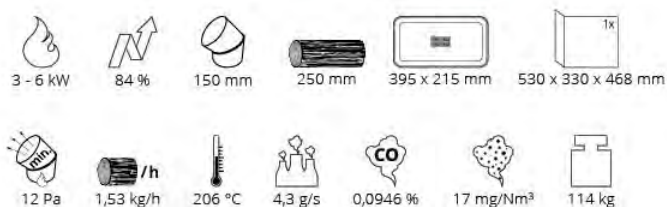
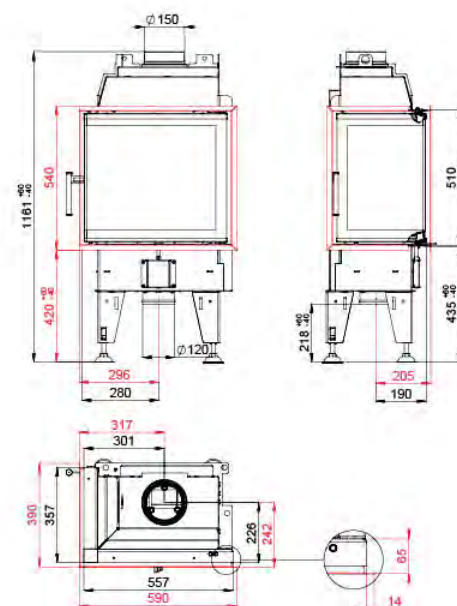
BEF FEEL 6 CL/CP

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design





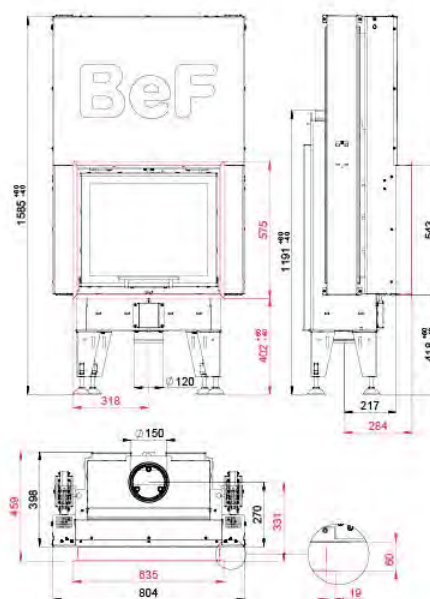
BEF FEEL V 6

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



3 - 6 kW

84 %

150 mm

250 mm

435 x 220 mm

570 x 468 mm

12 Pa

1,53 kg/h

206 °C

4,3 g/s

0,0946 %

17 mg/Nm³

199 kg

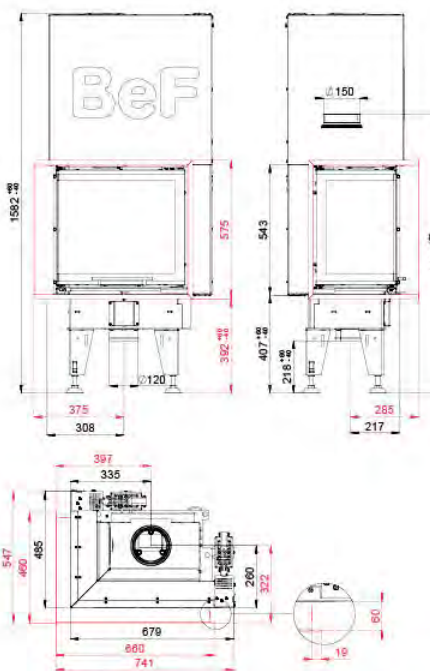
BEF FEEL V 6 CL/CP

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



3 - 6 kW

84 %

150 mm

250 mm

395 x 215 mm

530 x 330 x 468 mm

12 Pa

1,53 kg/h

206 °C

4,3 g/s

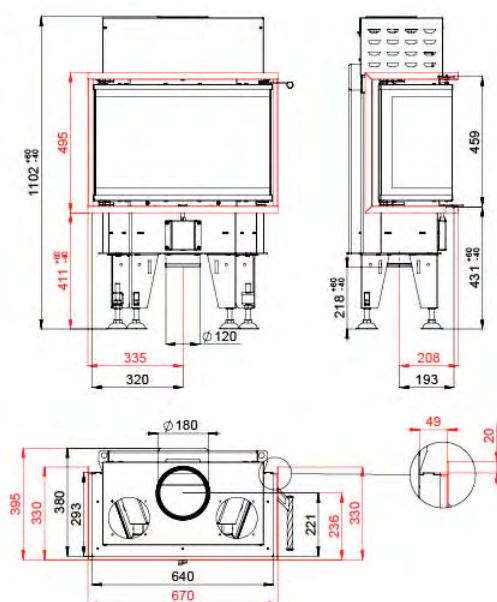
0,0946 %

17 mg/Nm³

203 kg



BEF FEEL 6 C



BImSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



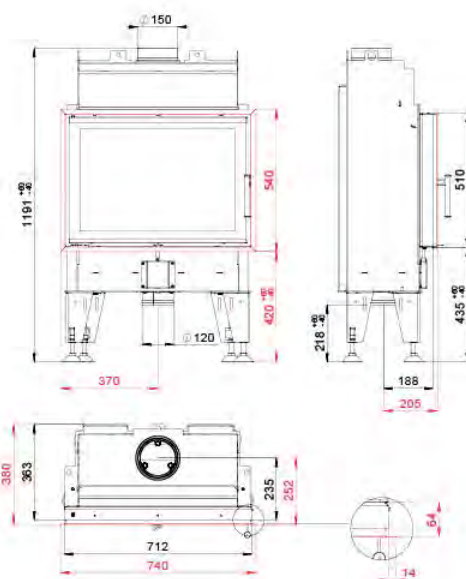
3 - 6 kW
 84 %
 180 mm
 250 mm
 435 x 220 mm
 624 x 250 x 400 mm

12 Pa
 1,53 kg/h
 206 °C
 4,3 g/s
 0,0946 %
 17 mg/Nm³
 115 kg

BEF **FEEL 7**

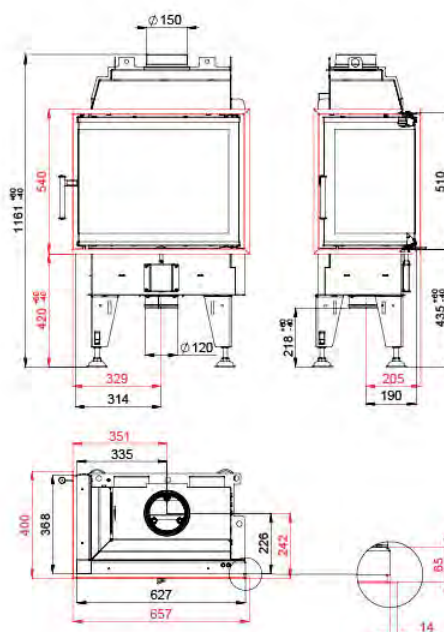
BlmSchV
Stufe 2

15a
B - VG

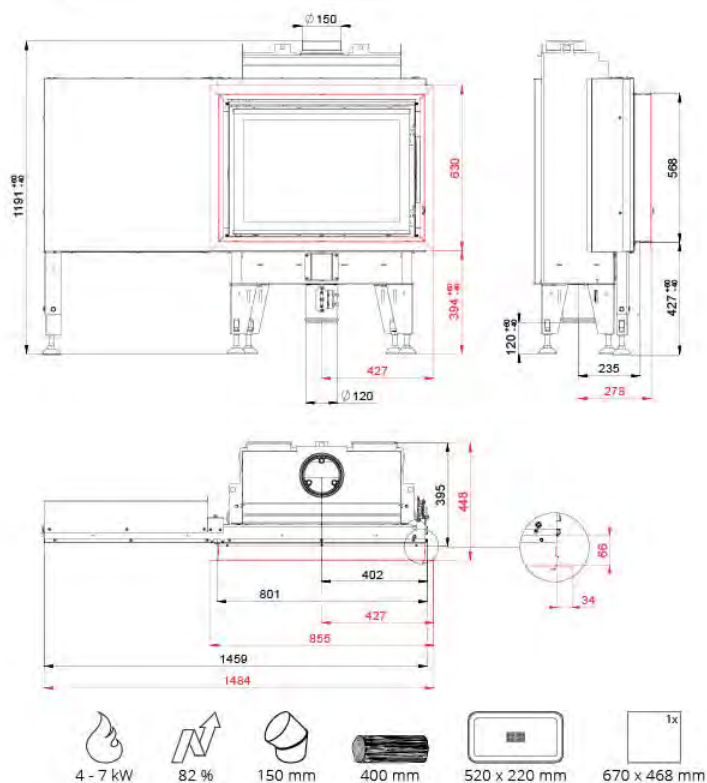
ČSN EN
13229BEF **FEEL 7 CL/CP**

BImSchV
Stufe 2

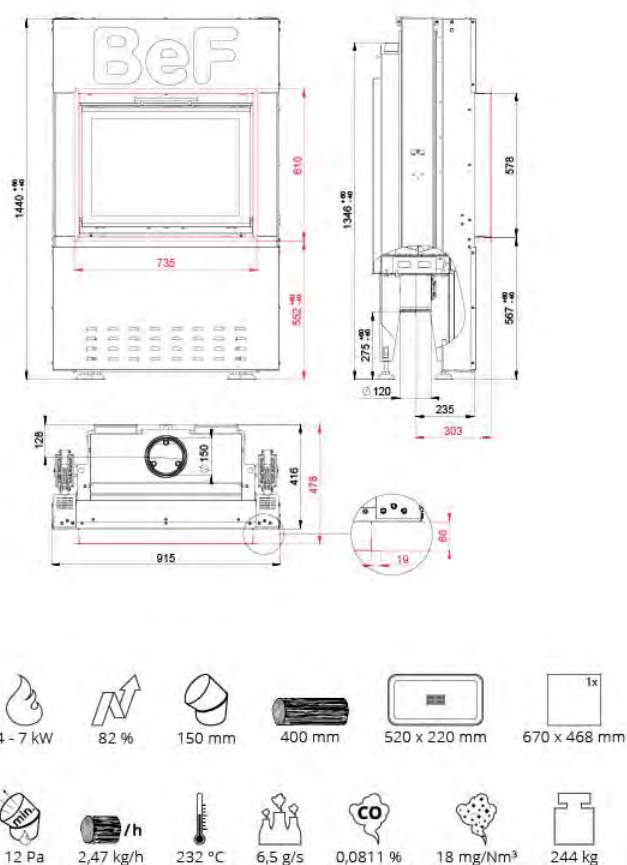
15a
B - VG

ČSN EN
13229

BEF FEEL B 7

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

BEF FEEL S 7

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

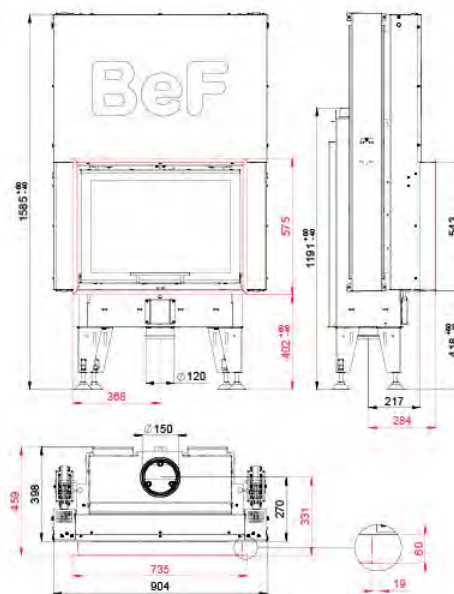
BEF FEEL V 7

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



4 - 7 kW 82 % 150 mm 400 mm 520 x 220 mm 670 x 468 mm

12 Pa 2,47 kg/h 232 °C 6,5 g/s 0,0811 % 18 mg/Nm³ 214 kg

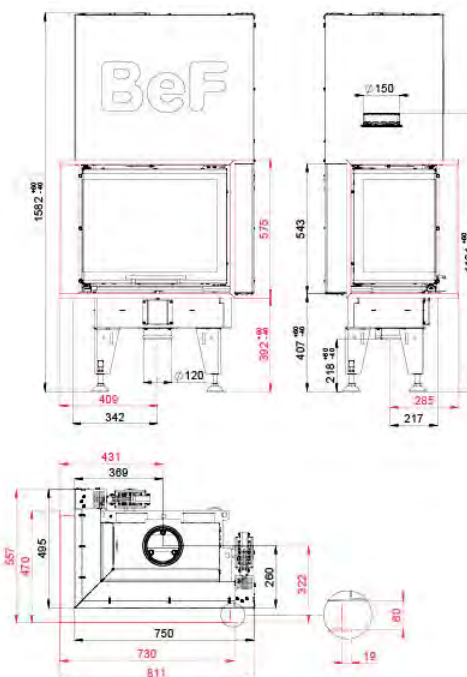
BEF FEEL V 7 CL/CP

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design

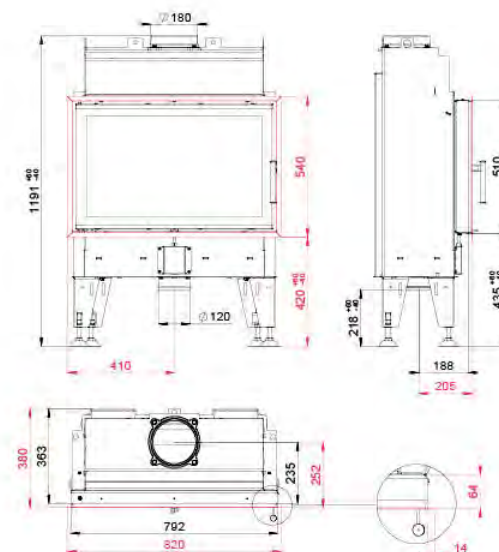


4 - 7 kW 82 % 150 mm 330 mm 465 x 215 mm 600 x 340 x 468 mm

12 Pa 2,47 kg/h 232 °C 6,5 g/s 0,0811 % 18 mg/Nm³ 213 kg



BEF FEEL 8

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

5 - 8 kW

85 %

180 mm

500 mm

600 x 220 mm

750 x 468 mm

12 Pa

2,54 kg/h

212 °C

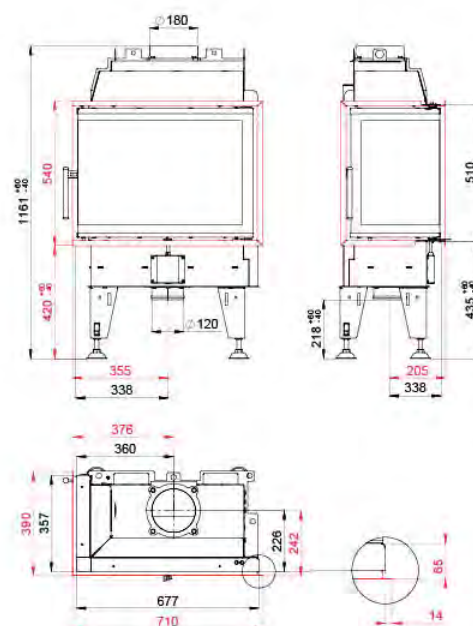
6 g/s

0,0932 %

16 mg/Nm³

149 kg

BEF FEEL 8 CL/CP

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

5 - 8 kW

85 %

180 mm

400 mm

515 x 215 mm

650 x 330 x 468 mm

12 Pa

2,54 kg/h

212 °C

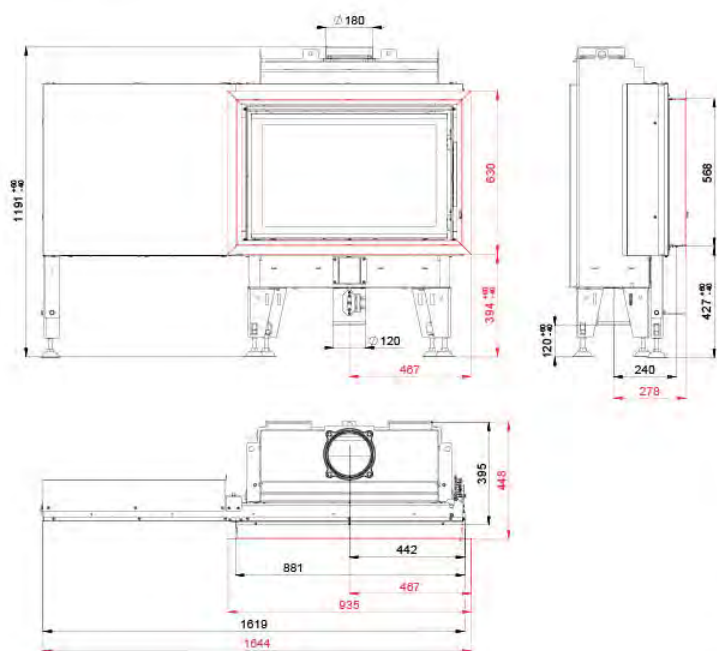
6 g/s

0,0932 %

16 mg/Nm³

129 kg

BEF FEEL B 8

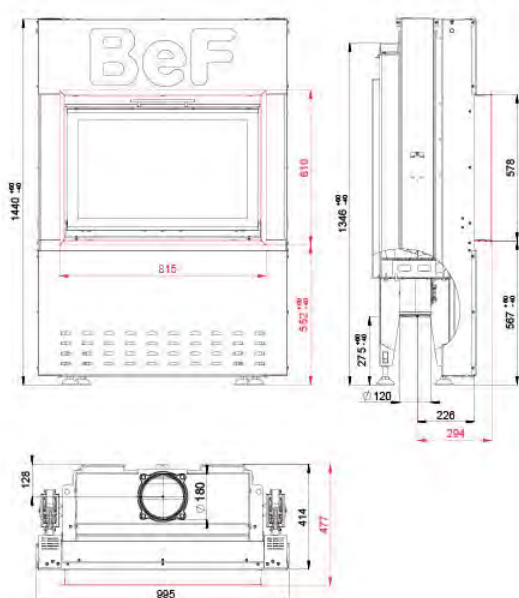
BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

5 - 8 kW
 85 %
 180 mm
 500 mm
 600 x 220 mm
 1x
 750 x 468 mm

12 Pa
 2,54 kg/h
 212 °C
 6 g/s
 0,0932 %
 16 mg/Nm³
 213 kg



BEF FEEL S 8

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

5 - 8 kW
 85 %
 180 mm
 500 mm
 600 x 220 mm
 1x
 750 x 468 mm

12 Pa
 2,54 kg/h
 212 °C
 6 g/s
 0,0932 %
 16 mg/Nm³
 260 kg



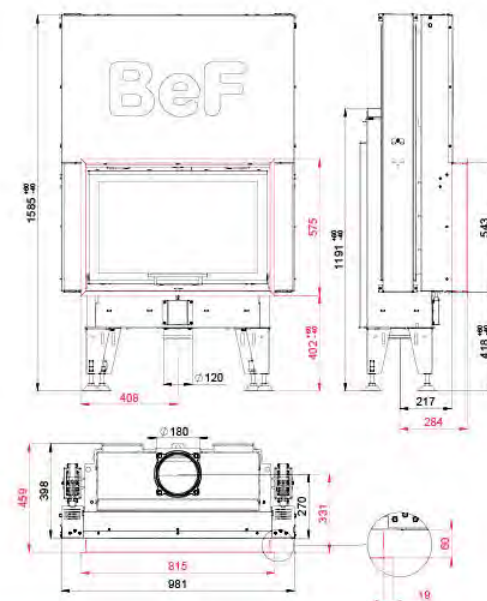
BEF FEEL V 8

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



5 - 8 kW 85 % 180 mm 500 mm 600 x 220 mm 750 x 468 mm

12 Pa 2,54 kg/h 212 °C 6 g/s 0,0932 % 16 mg/Nm³ 231 kg

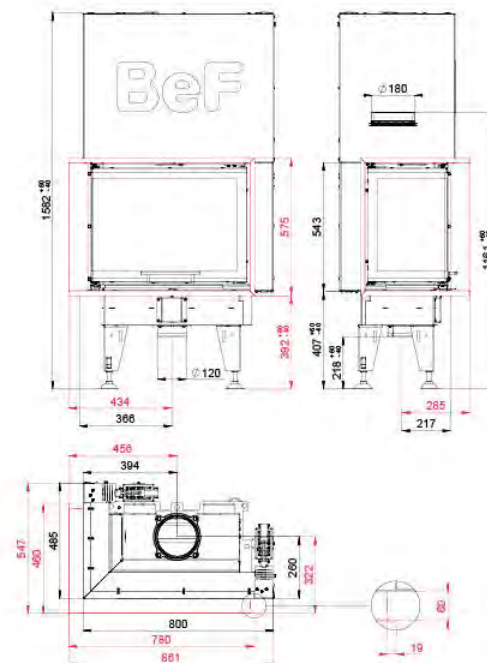
BEF FEEL V 8 CL/CP

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

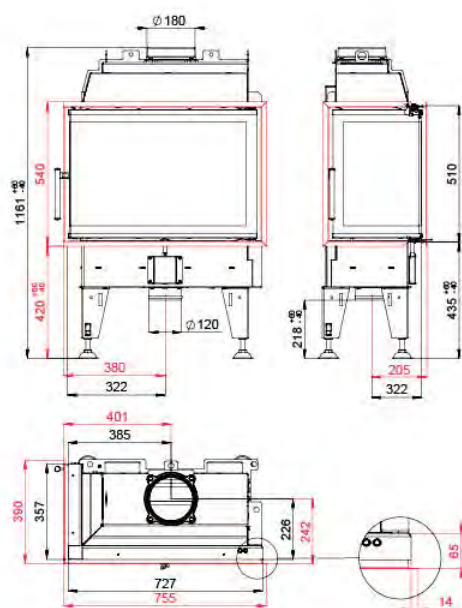
eco
design



5 - 8 kW 85 % 180 mm 400 mm 515 x 215 mm 650 x 330 x 468 mm

12 Pa 2,54 kg/h 212 °C 6 g/s 0,0932 % 16 mg/Nm³ 215 kg

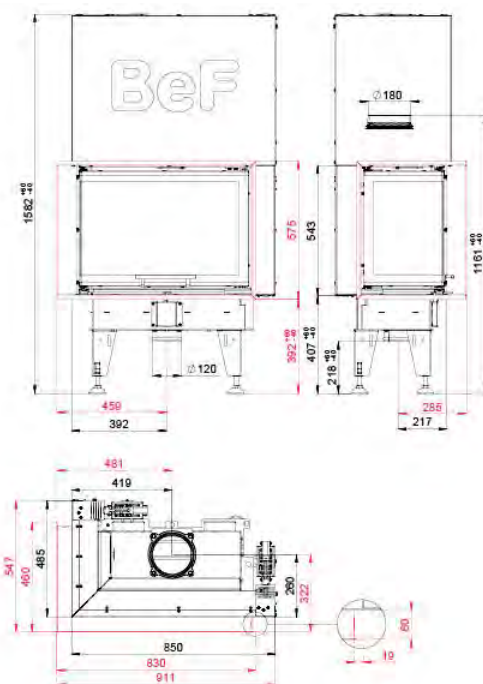
BEF FEEL 9 CL/CP

ČSN EN
13229

5 - 8 kW
 85 %
 180 mm
 500 mm
 565 x 215 mm
 700 x 330 x 468 mm

12 Pa
 2,54 kg/h
 212 °C
 6 g/s
 0,0932 %
 16 mg/Nm³
 138 kg

BEF FEEL V 9 CL/CP

ČSN EN
13229

5 - 8 kW
 85 %
 180 mm
 500 mm
 565 x 215 mm
 700 x 330 x 468 mm

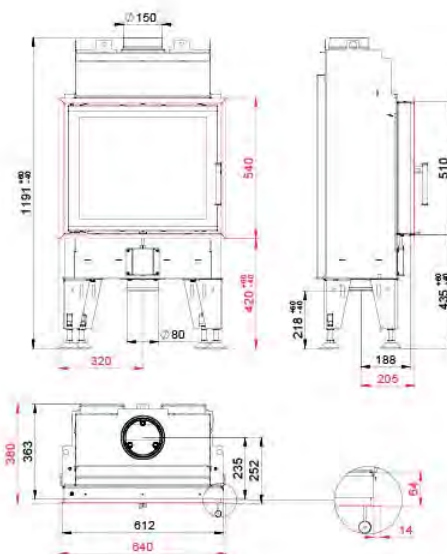
12 Pa
 2,54 kg/h
 212 °C
 6 g/s
 0,0932 %
 16 mg/Nm³
 232 kg

BEF PASSIVE 6

ČSN EN
13229

BLOWER DOOR
TEST

eco
design



3 - 6 kW

86 %

150 mm

330 mm

400 x 218 mm

570 x 468 mm

12 Pa

1,15 kg/h

193 °C

3 g/s

0,0814 %

16 mg/Nm³

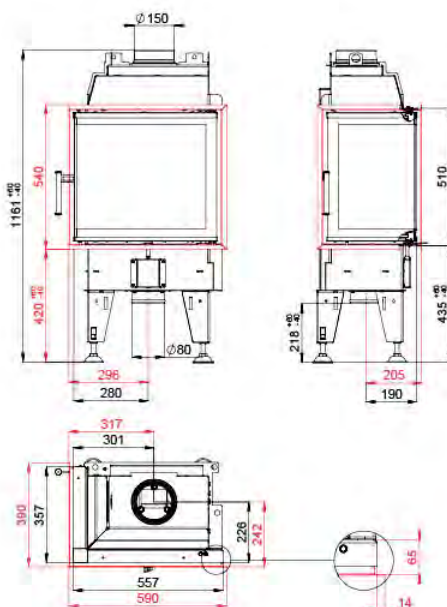
116 kg

BEF PASSIVE 6 CL/CP

ČSN EN
13229

BLOWER DOOR
TEST

eco
design



3 - 6 kW

86 %

150 mm

250 mm

370 x 211 mm

530 x 330 x 468 mm

12 Pa

1,15 kg/h

193 °C

3 g/s

0,0814 %

16 mg/Nm³

112 kg

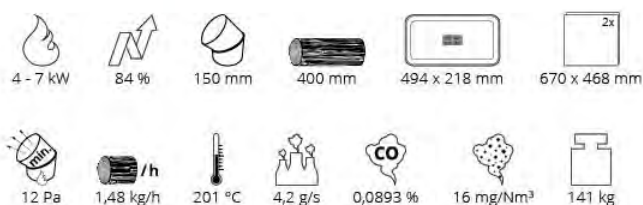
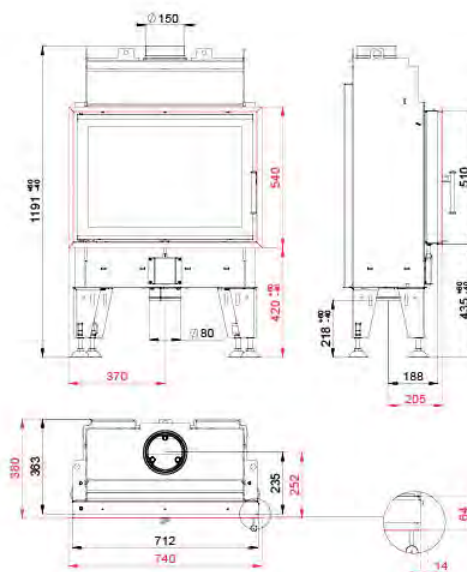


BEF PASSIVE 7

ČSN EN
13229

BLOWER DOOR
TEST

eco
design

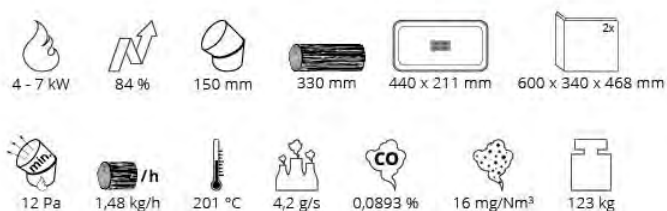
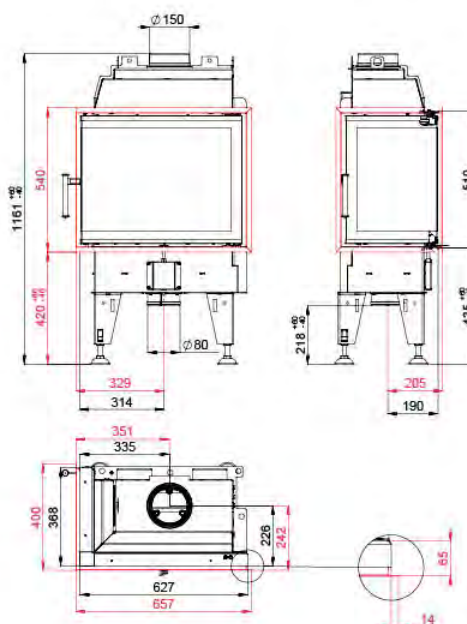


BEF PASSIVE 7 CL/CP

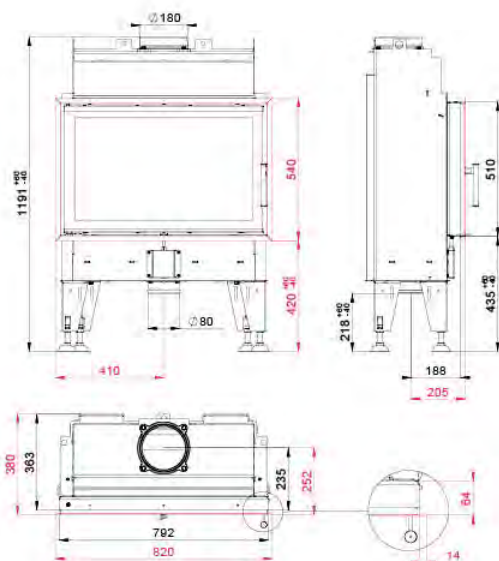
ČSN EN
13229

BLOWER DOOR
TEST

eco
design



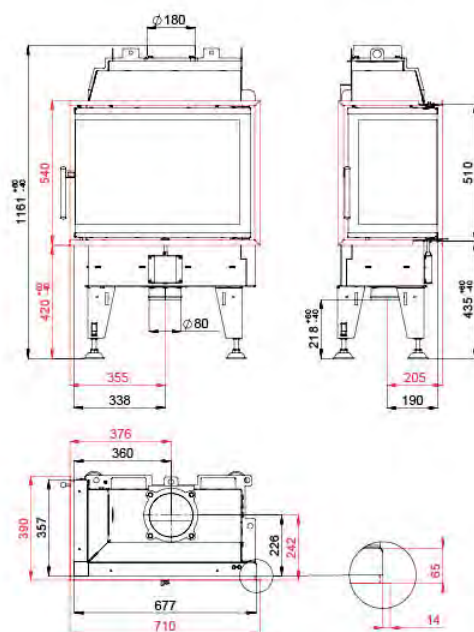
BEF PASSIVE 8

ČSN EN
13229BLOWER DOOR
TESTeco
design

5 - 8 kW 84 % 180 mm 500 mm 568 x 218 mm 750 x 468 mm

12 Pa 1,84 kg/h 215 °C 4,9 g/s 0,0943 % 18 mg/Nm³ 144 kg

BEF PASSIVE 8 CL/CP

ČSN EN
13229BLOWER DOOR
TESTeco
design

5 - 8 kW 84 % 180 mm 400 mm 490 x 211 mm 650 x 330 x 468 mm

12 Pa 1,84 kg/h 215 °C 4,9 g/s 0,0943 % 18 mg/Nm³ 128 kg

BEF THERM 6 PASSIVE

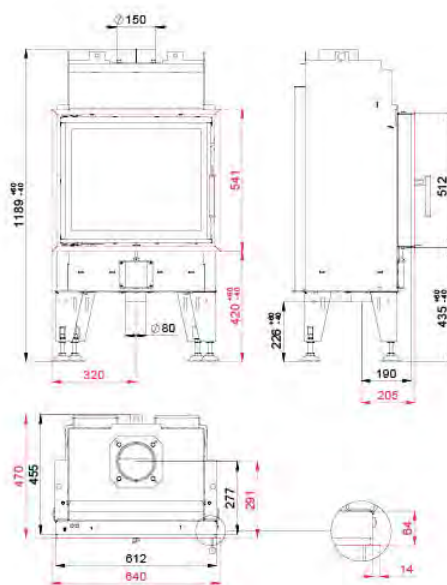
BLOWER DOOR
TEST

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



4 - 7 kW



82 %



150 mm



250 mm



435 x 295 mm



570 x 468 mm



12 Pa



1,85 kg/h



262 °C



4,6 g/s



0,0873 %



19 mg/Nm³



161 kg

BEF THERM 6 CL/CP PASSIVE

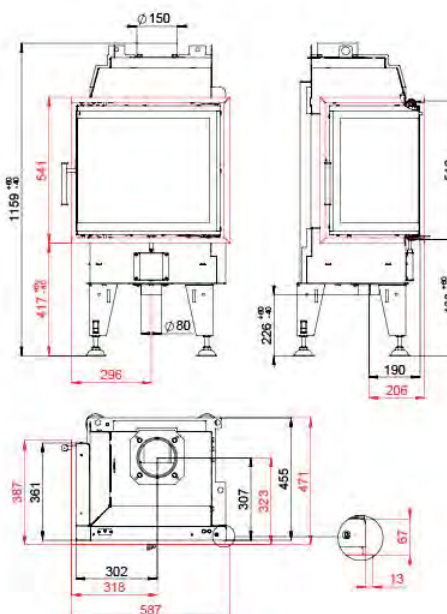
BLOWER DOOR
TEST

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



4 - 7 kW



82 %



150 mm



250 mm



395 x 295 mm



530 x 330 x 468 mm



12 Pa



1,85 kg/h



262 °C



4,6 g/s



0,0873 %



19 mg/Nm³



138 kg



BEF THERM 7 PASSIVE

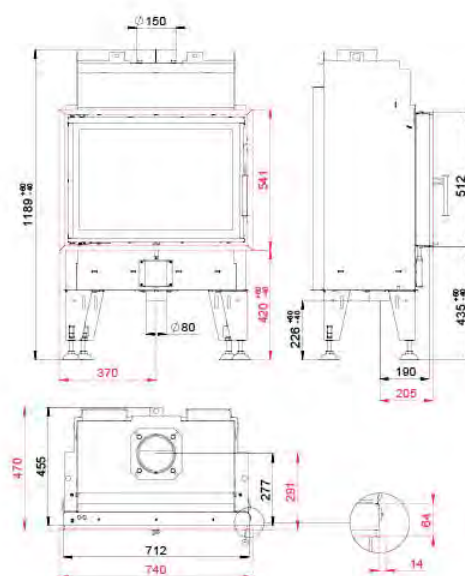
BLOWER DOOR
TEST

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



5 - 8 kW 82 % 150 mm 400 mm 520 x 295 mm 670 x 468 mm

12 Pa 2,05 kg/h 264 °C 5,6 g/s 0,0868 % 19 mg/Nm³ 178 kg

BEF THERM 7 CL/CP PASSIVE

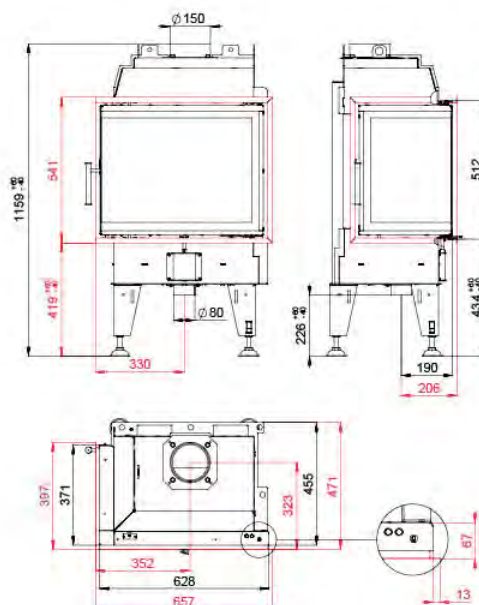
BLOWER DOOR
TEST

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

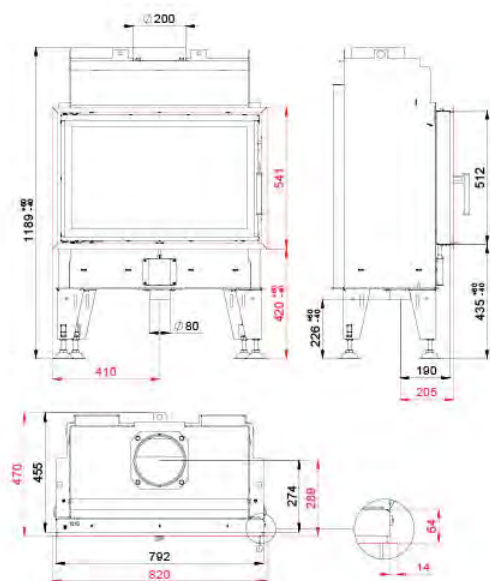
eco
design



5 - 8 kW 82 % 150 mm 330 mm 465 x 295 mm 600 x 340 x 468 mm

12 Pa 2,05 kg/h 264 °C 5,6 g/s 0,0868 % 19 mg/Nm³ 150 kg

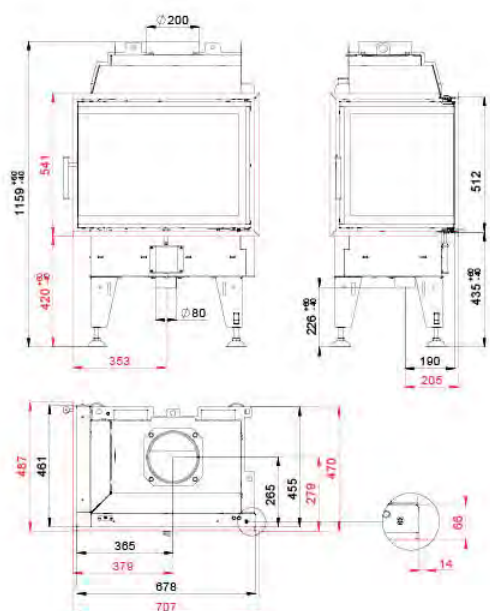
BEF THERM 8 PASSIVE

BLOWER DOOR
TESTBlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

7 - 10 kW 84 % 200 mm 500 mm 600 x 295 mm 750 x 468 mm

12 Pa 2,7 kg/h 257 °C 6 g/s 0,0868 % 18 mg/Nm³ 193 kg

BEF THERM 8 CL/CP PASSIVE

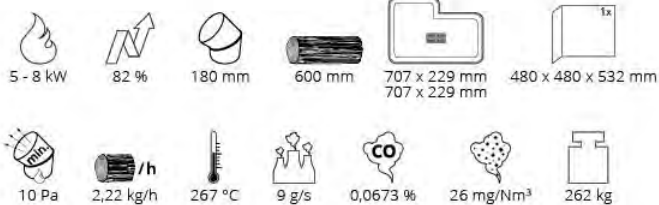
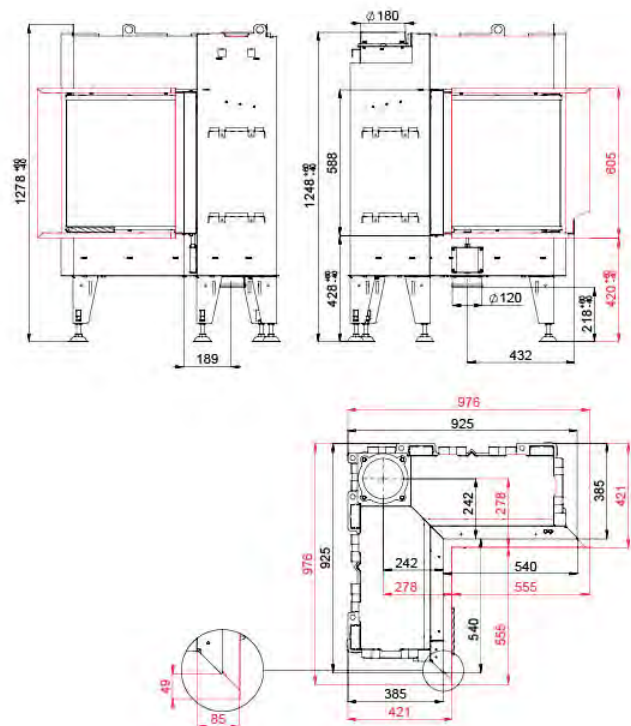
BLOWER DOOR
TESTBlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

7 - 10 kW 84 % 200 mm 400 mm 515 x 295 mm 650 x 430 x 468 mm

12 Pa 2,7 kg/h 257 °C 6 g/s 0,0868 % 18 mg/Nm³ 159 kg

BEF FLAT 4 L

ČSN EN
13229



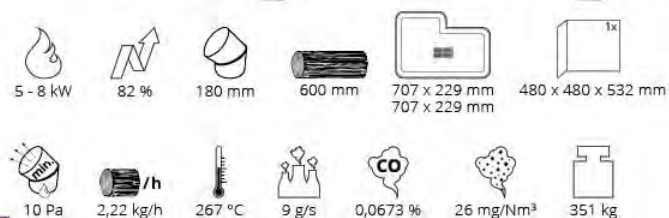
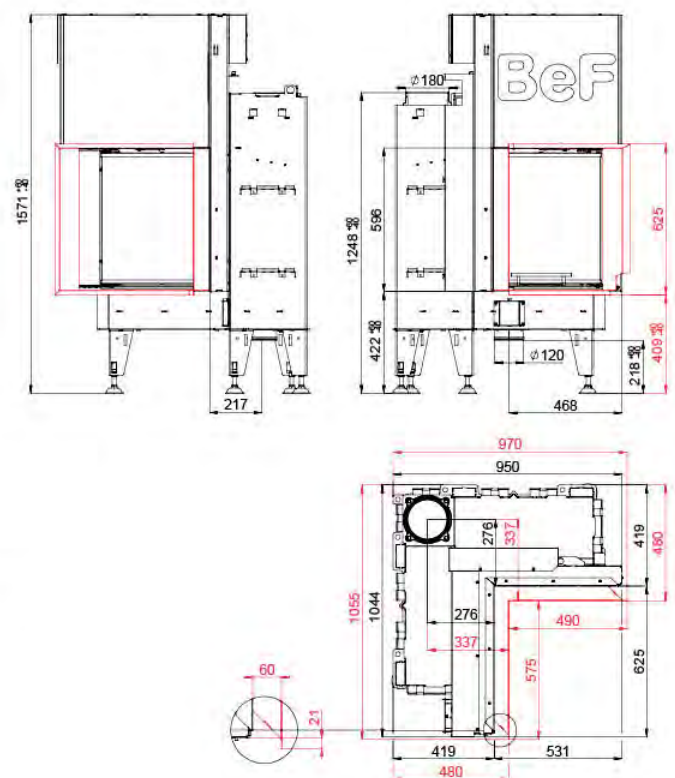
BEF FLAT V 4 L

BImSchV
Stufe 2

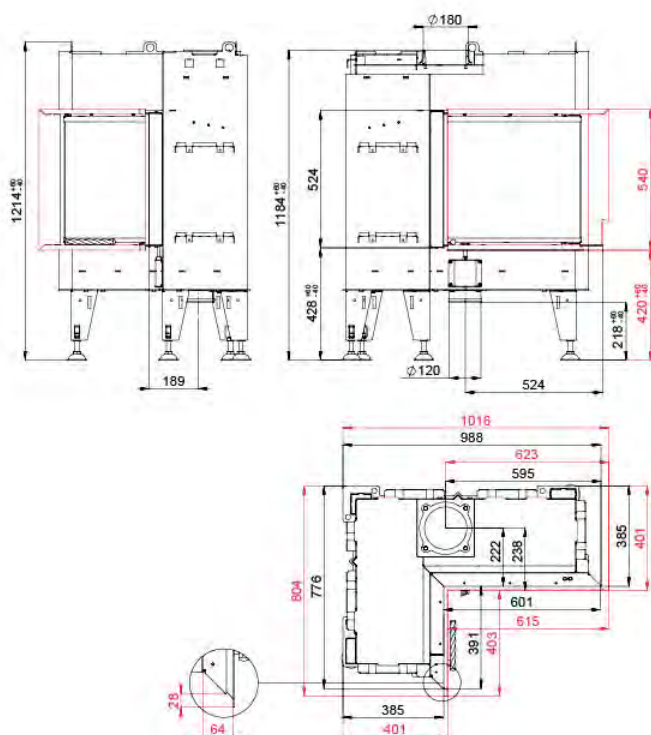
15a
B-VG

ČSN EN
13229

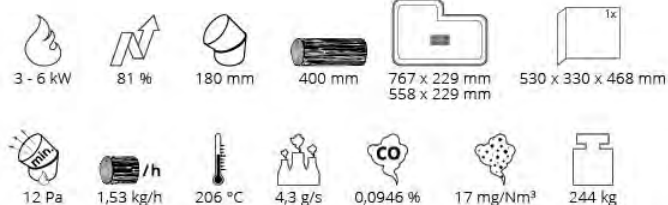
eco
design



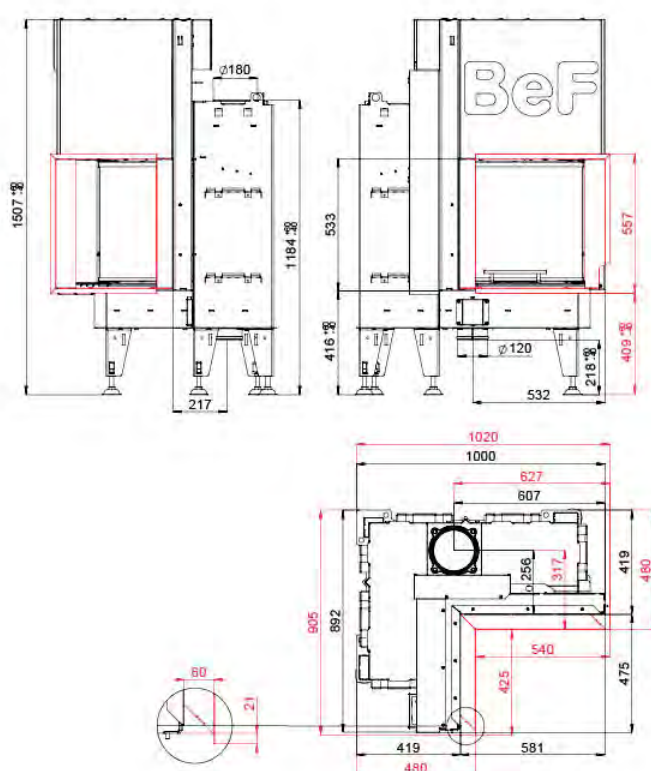
BEF FLAT 6 L



ČSN EN
13229



BEF FLAT V 6 L

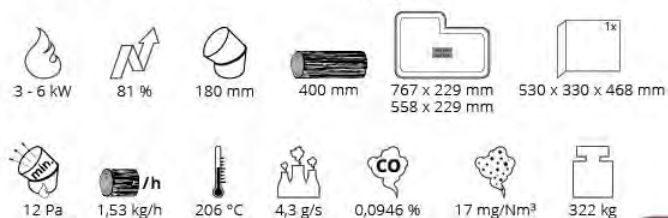


BImSchV
Stufe 2

15a
B - VG

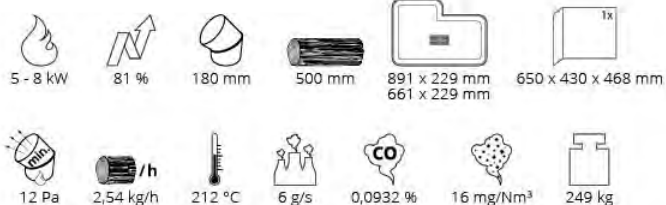
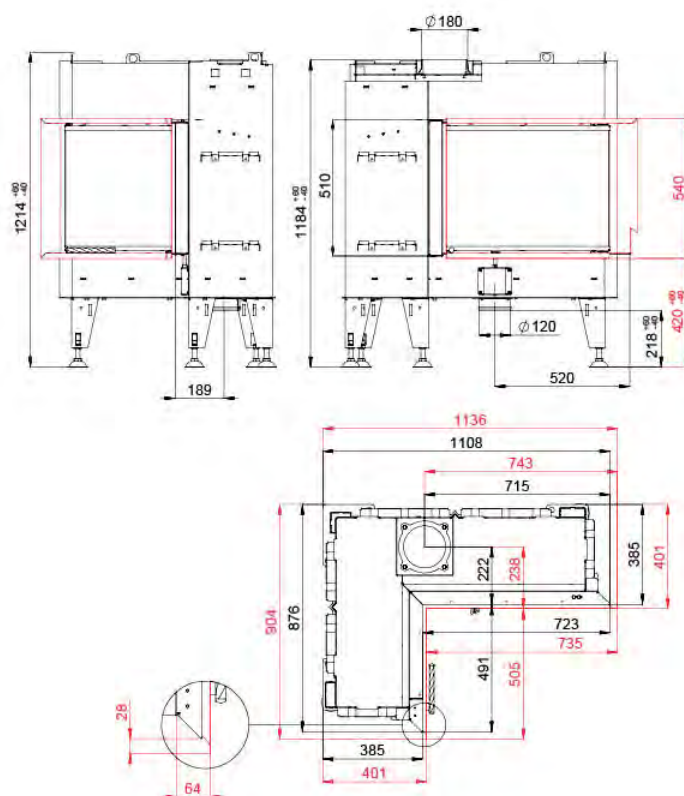
ČSN EN
13229

eco
design



BEF FLAT 8 L

ČSN EN
13229



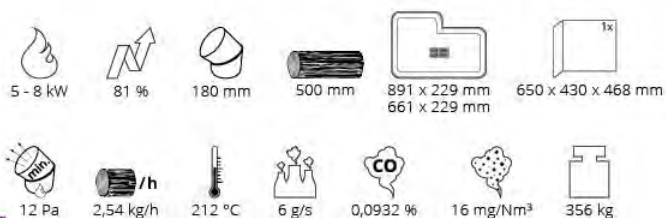
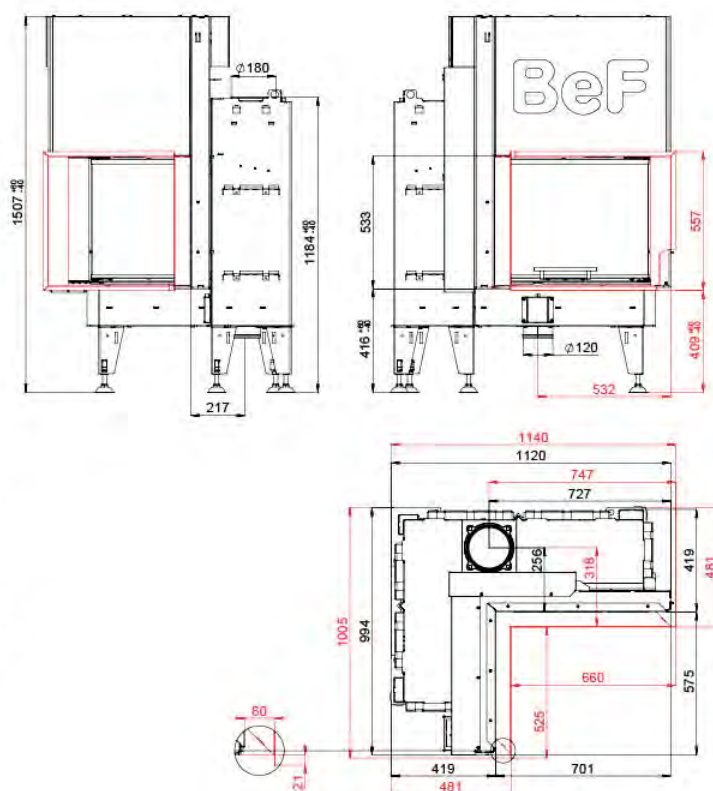
BEF FLAT V 8 L

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design

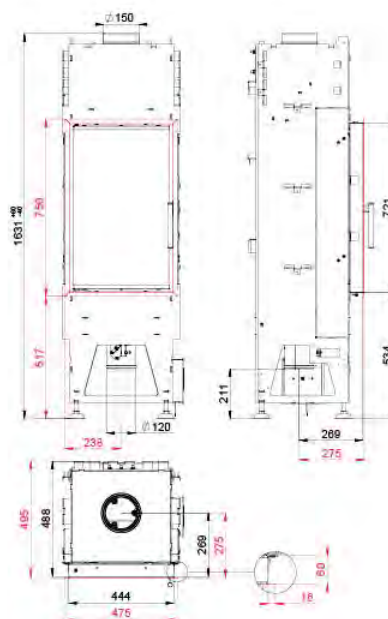




BEF TOWER 5 H

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

+



5 - 9 kW



82 %



150 mm



250 mm



354 x 354 mm



404 x 680 mm



12 Pa



2,28 kg/h



211 °C



8,1 g/s



0,0687 %

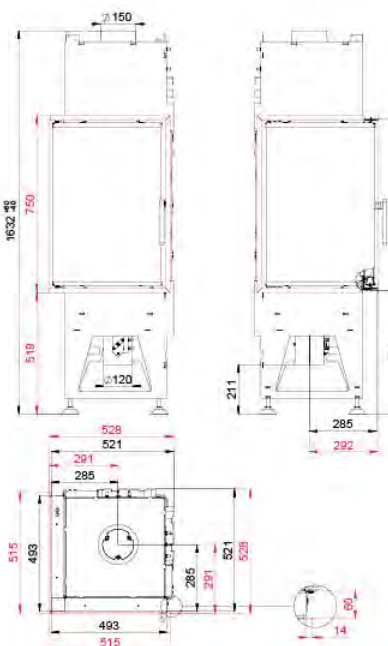
20 mg/Nm³

194 kg

BEF TOWER 5 EH

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

+



5 - 9 kW



82 %



150 mm



250 mm



387 x 387 mm



460 x 460 x 680 mm



12 Pa



2,28 kg/h



211 °C



8,1 g/s



0,0687 %

20 mg/Nm³

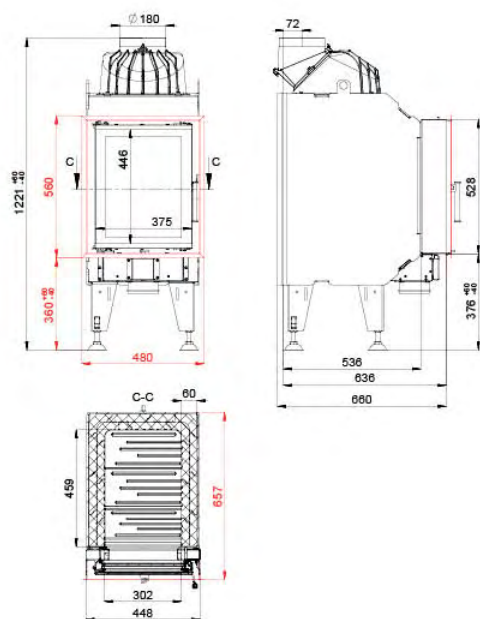
185 kg



BEF LONG 7

ČSN EN
13229

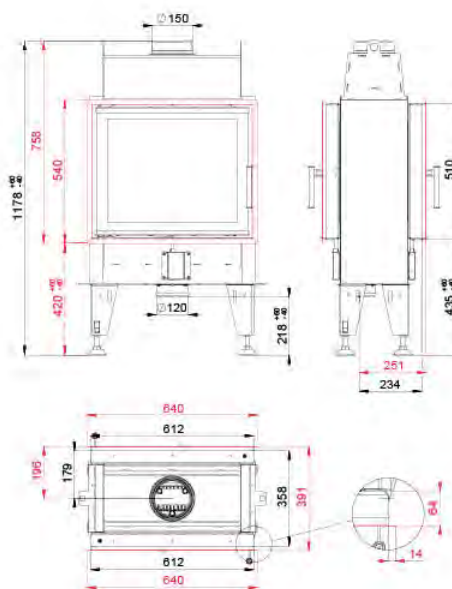
eco
design



3 - 21 kW
 95 %
 180 mm
 400 mm
 300 x 460 mm
 320 x 395 mm (2x) + 375 x 478 mm (1x)

12 Pa
 4,02 kg/h
 329 °C
 18,7 g/s
 0,0535 %
 32 mg/Nm³
 244 kg

BEF DOUBLE 6 FEEL

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

3 - 6 kW

84 %

150 mm

330 mm

416 x 210 mm

570 x 468 mm
570 x 468 mm

12 Pa

1,53 kg/h

206 °C

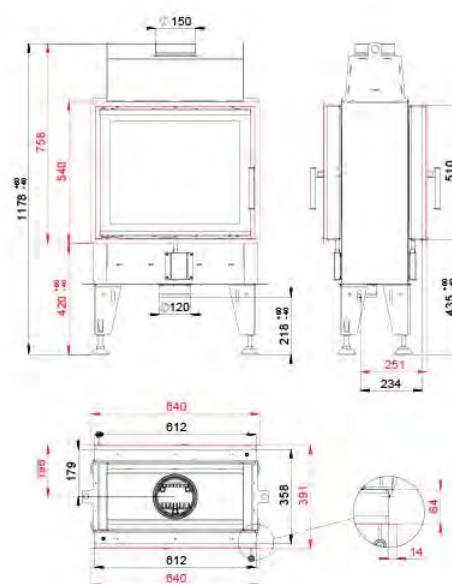
4,3 g/s

0,0946 %

17 mg/Nm³

110 kg

BEF DOUBLE 6 N FEEL

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

3 - 6 kW

84 %

150 mm

330 mm

416 x 210 mm

570 x 468 mm
570 x 468 mm

12 Pa

1,53 kg/h

206 °C

4,3 g/s

0,0946 %

17 mg/Nm³

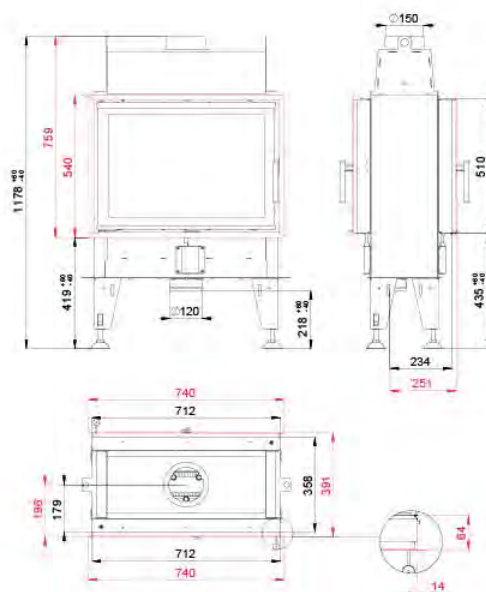
121 kg

ČSN EN
13229

BEF **DOUBLE V 6 N FEEL**

ČSN EN
13229

BEF DOUBLE 7 FEEL

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

4 - 7 kW

82 %

150 mm

400 mm

504 x 210 mm

670 x 468 mm
670 x 468 mm

12 Pa

2,47 kg/h

232 °C

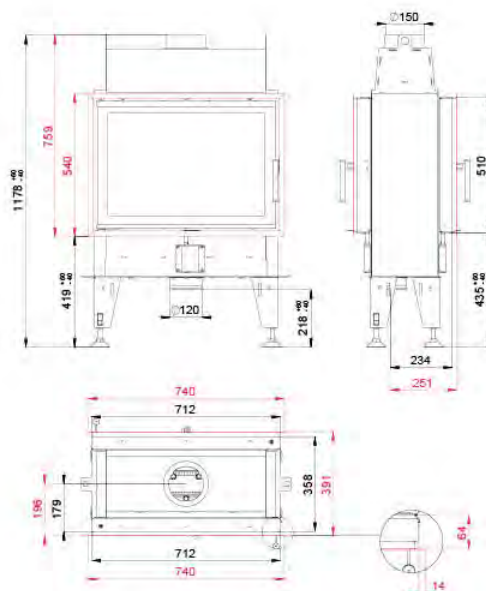
6,5 g/s

0,0811 %

18 mg/Nm³

123 kg

BEF DOUBLE 7 N FEEL

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

4 - 7 kW

82 %

150 mm

400 mm

504 x 210 mm

670 x 468 mm
670 x 468 mm

12 Pa

2,47 kg/h

232 °C

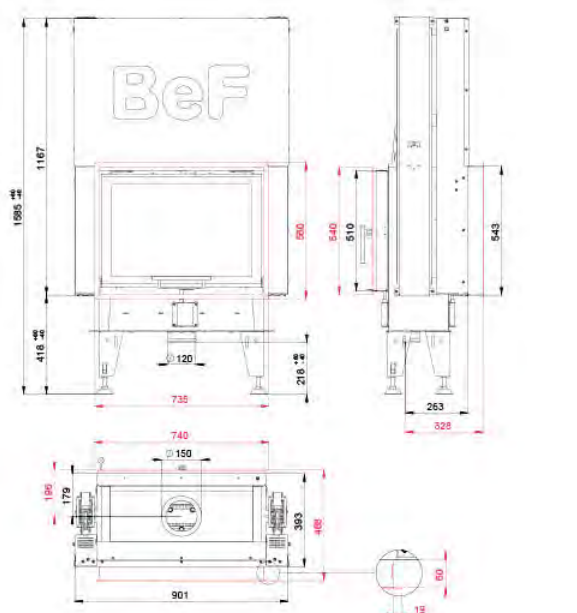
6,5 g/s

0,0811 %

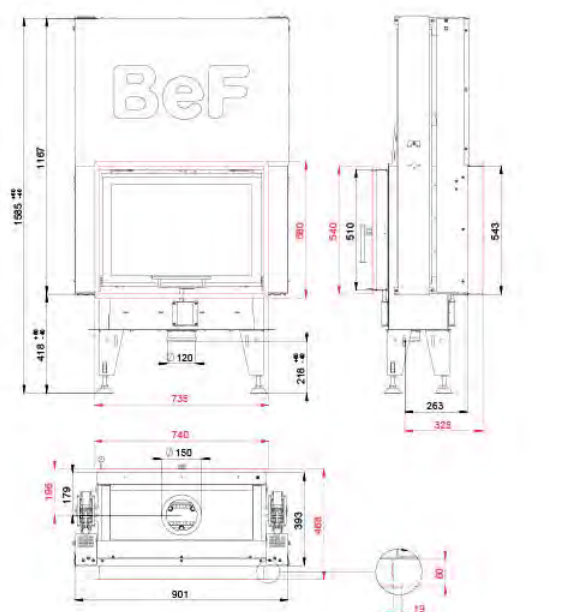
18 mg/Nm³

129 kg

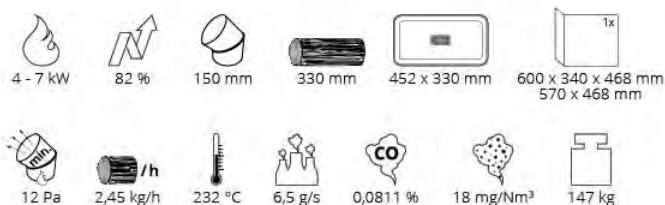
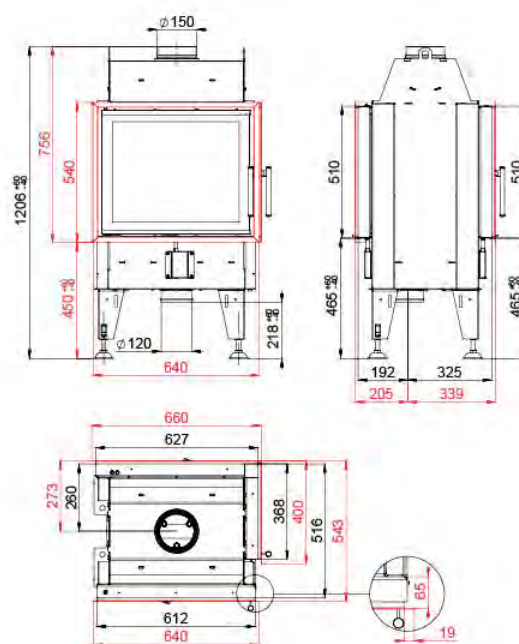
BEF DOUBLE V 6 FEEL

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

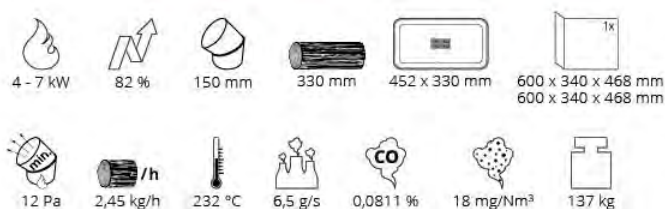
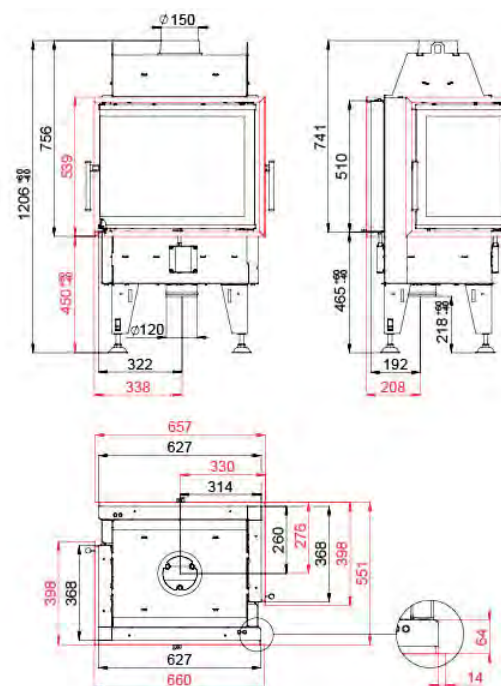
BEF DOUBLE V 6 N FEEL

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

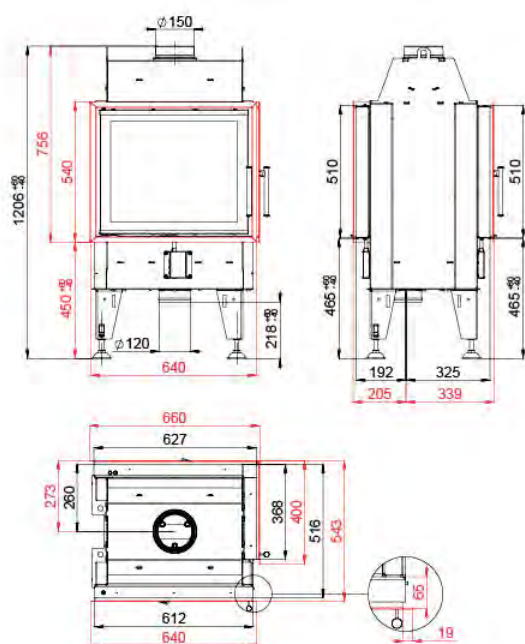
BEF TWIN 7 CL/CP

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

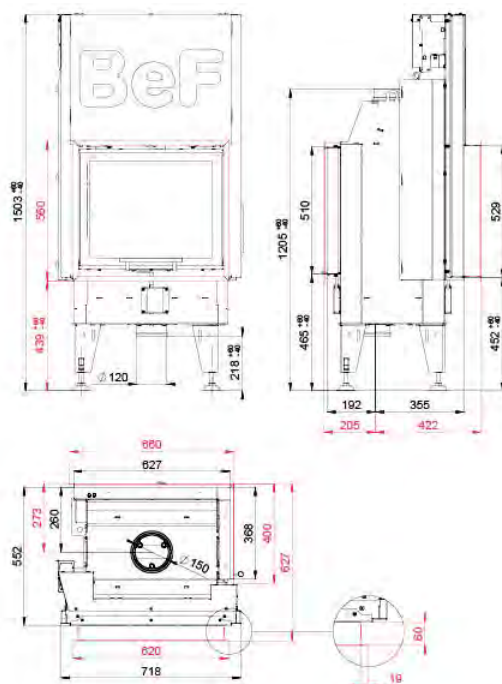
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BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

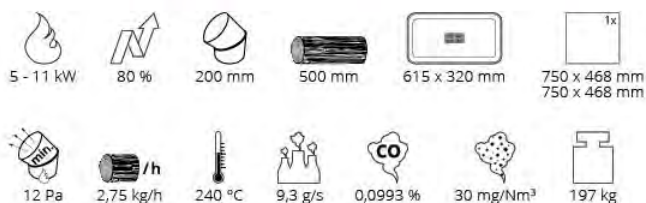
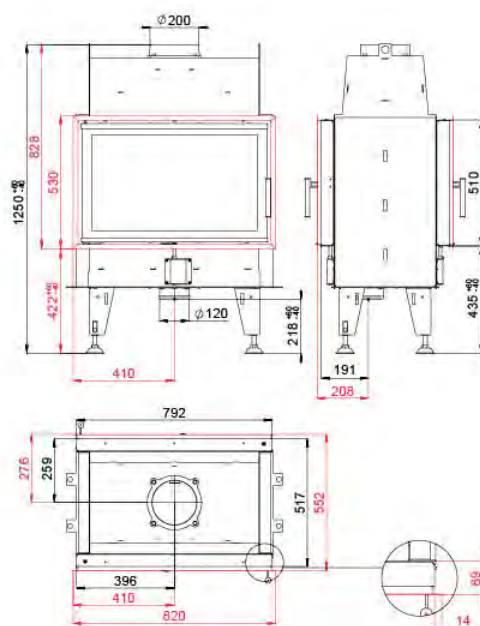
BEF TWIN 7 N CL/CP

BImSchV
Stufe 215a
B - VGČSN EN
13229eco
design

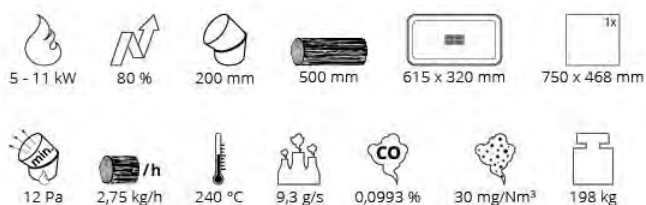
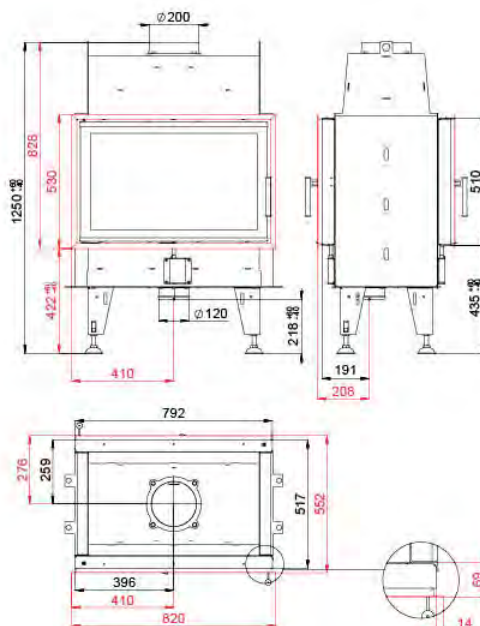
BEF TWIN V 7 CL/CP

BImSchV
Stufe 215a
B - VGČSN EN
13229eco
design

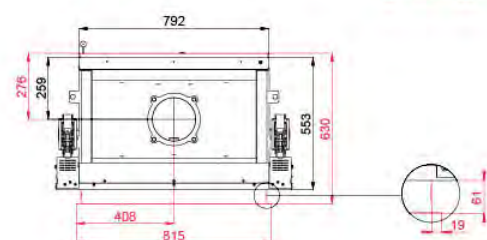
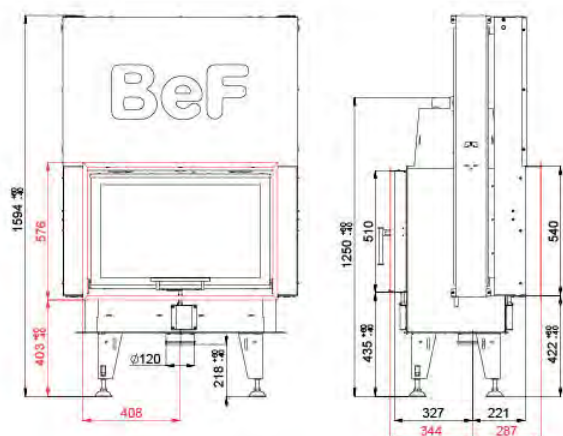
BEF TWIN 8 II.

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

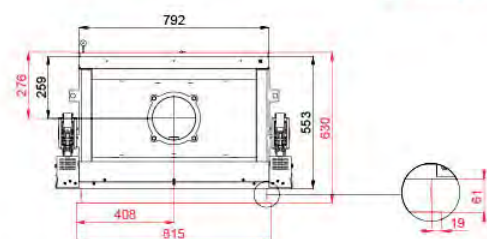
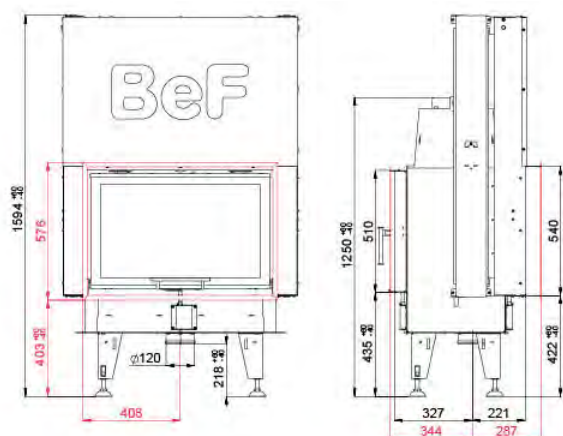
BEF TWIN 8 N II.

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

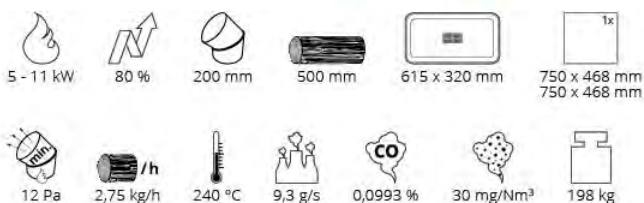
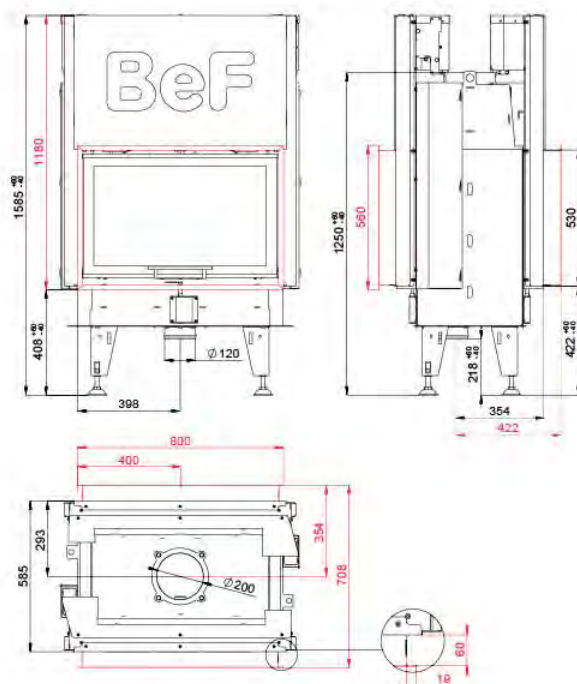
BEF TWIN V 8 II.

BImSchV
Stufe 215a
B - VGČSN EN
13229eco
design

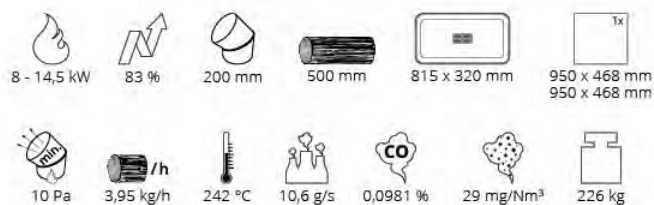
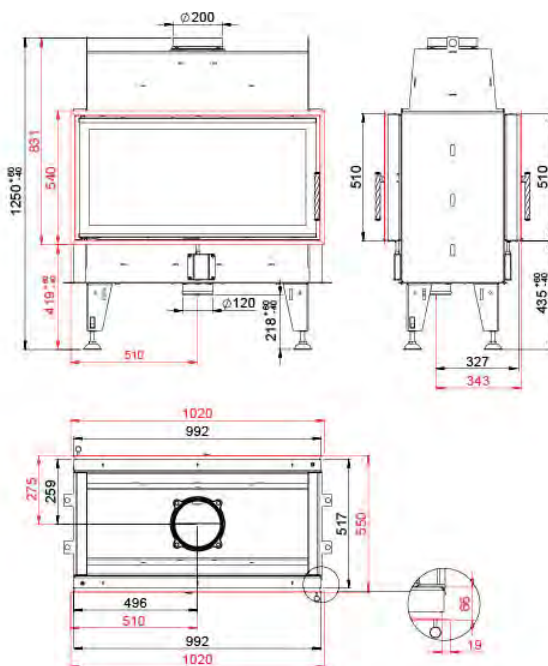
BEF TWIN V 8 N II.

BImSchV
Stufe 215a
B - VGČSN EN
13229eco
design

BEF TWIN V V 8

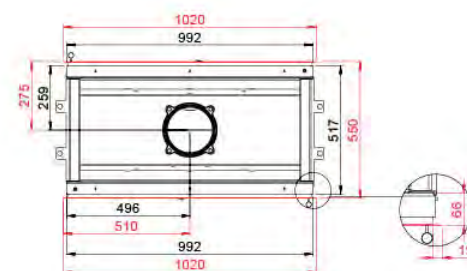
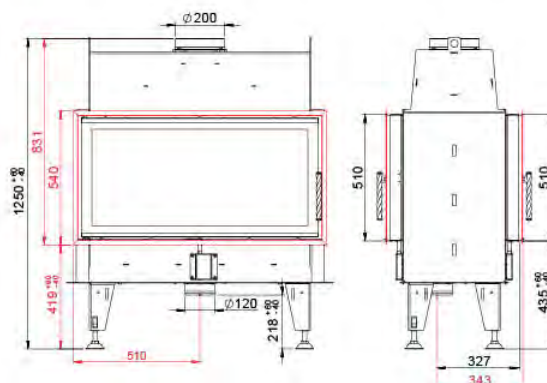
BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

BEF TWIN 10 II.

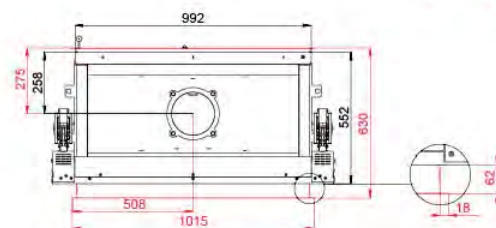
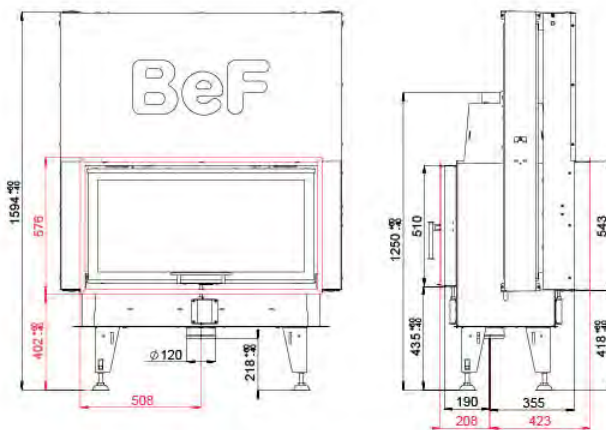
BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design



BEF TWIN 10 N II.

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

BEF TWIN V 10 II.

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

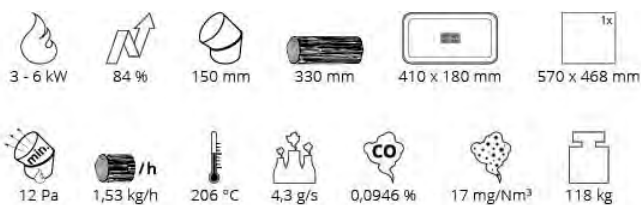
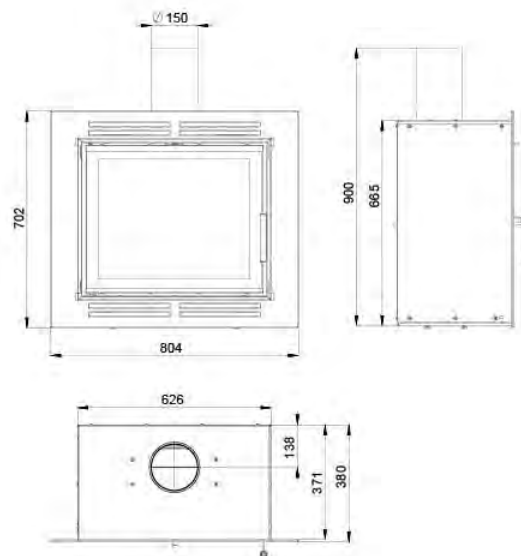


BEF TWIN V V 10



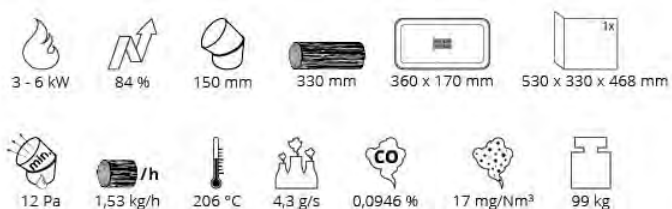
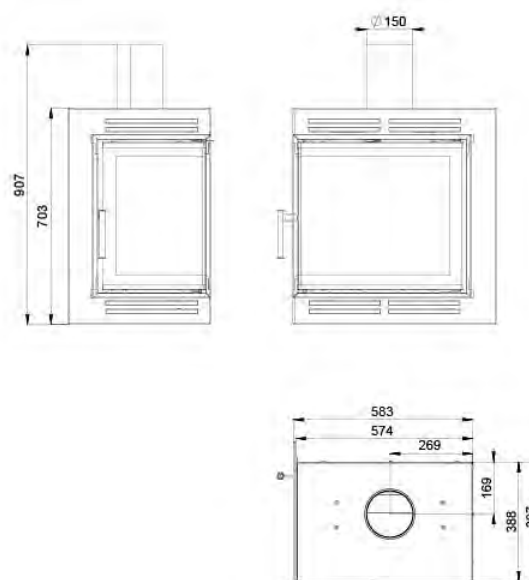
BEF EFFI 6

ČSN EN
13229



BEF EFFI 6 CL/CP

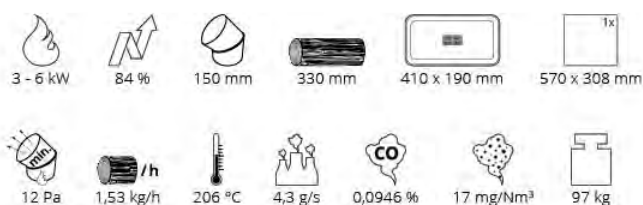
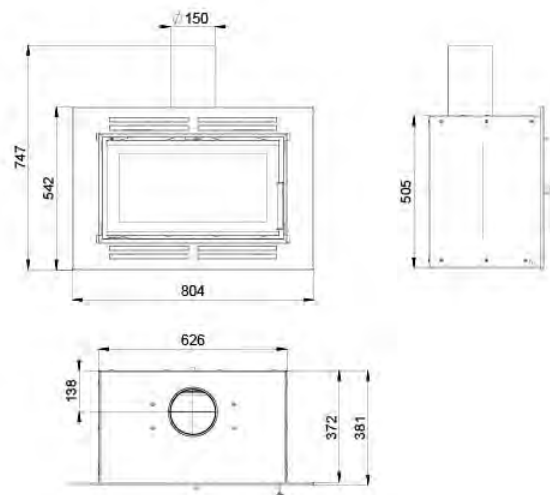
ČSN EN
13229





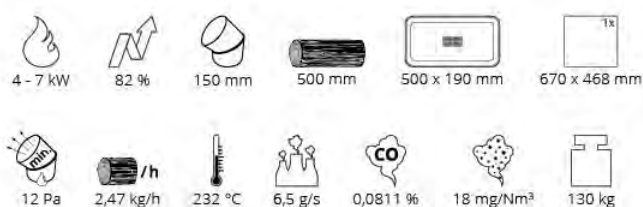
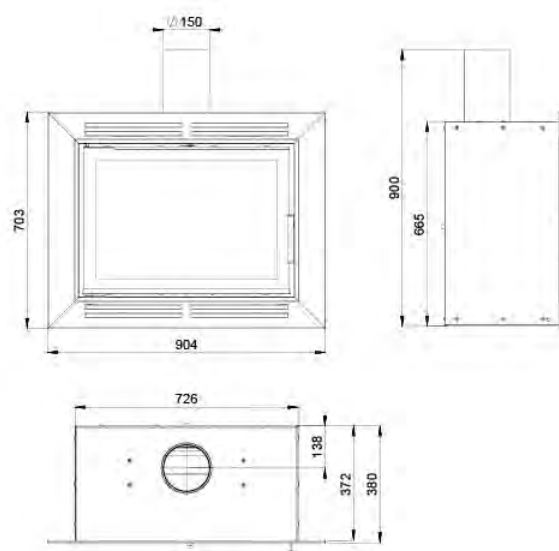
BEF EFFI 6 S

ČSN EN
13229

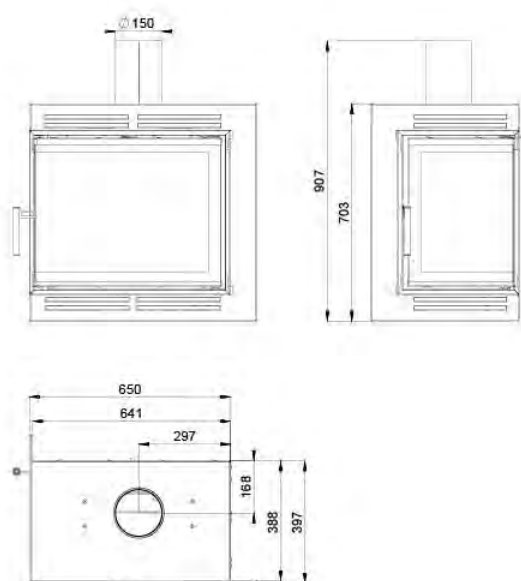


BEF EFFI 7

ČSN EN
13229



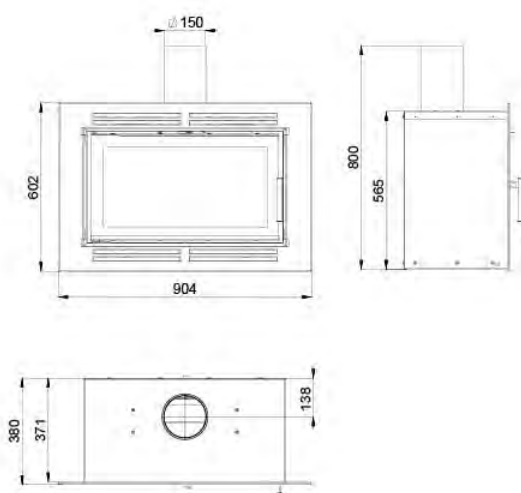
BEF EFFI 7 CL/CP

ČSN EN
13229

4 - 7 kW
 82 %
 150 mm
 330 mm
 420 x 170 mm
 600 x 340 x 468 mm

12 Pa
 2,47 kg/h
 232 °C
 6,5 g/s
 0,0811 %
 18 mg/Nm³
 116 kg

BEF EFFI 7 S

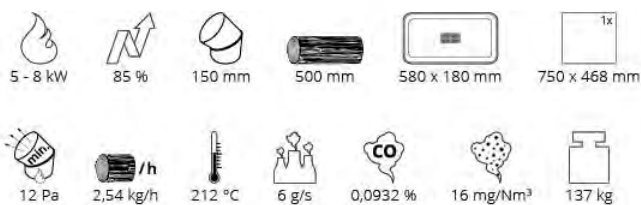
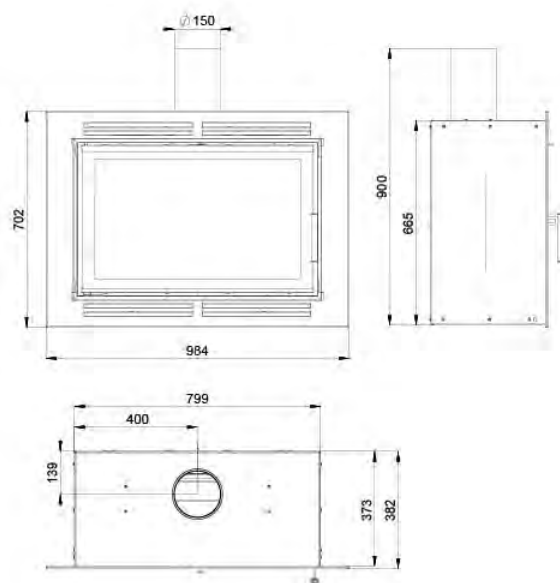
ČSN EN
13229

4 - 7 kW
 82 %
 150 mm
 500 mm
 500 x 190 mm
 670 x 368 mm

12 Pa
 2,47 kg/h
 232 °C
 6,5 g/s
 0,0811 %
 18 mg/Nm³
 120 kg

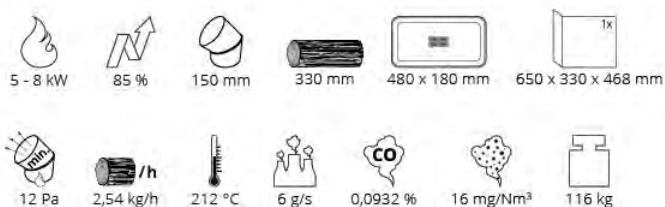
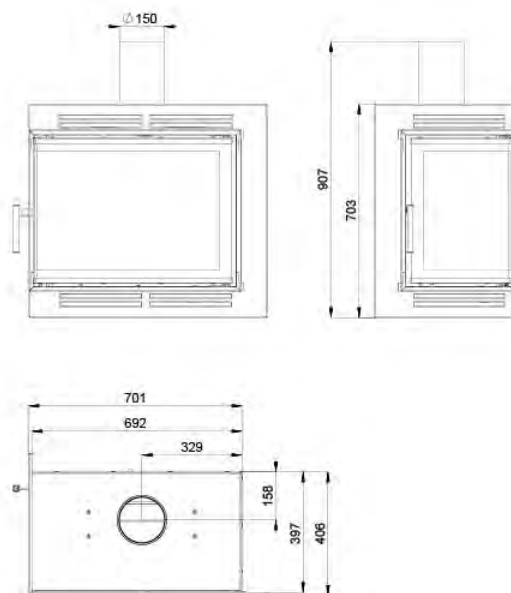
BEF EFFI 8

ČSN EN
13229



BEF EFFI 8 CL/CP

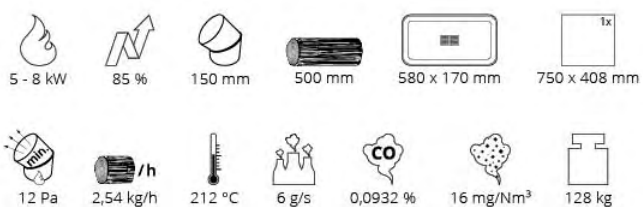
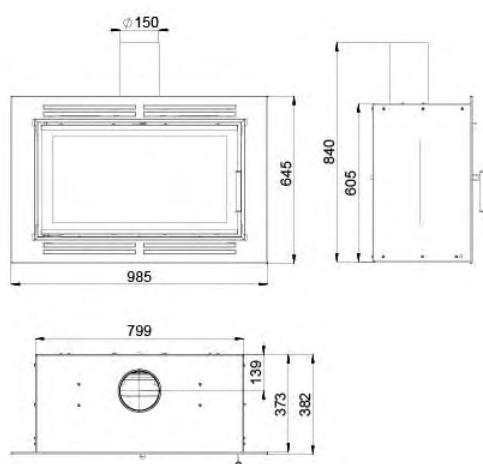
ČSN EN
13229





BEF EFFI 8 S

ČSN EN
13229



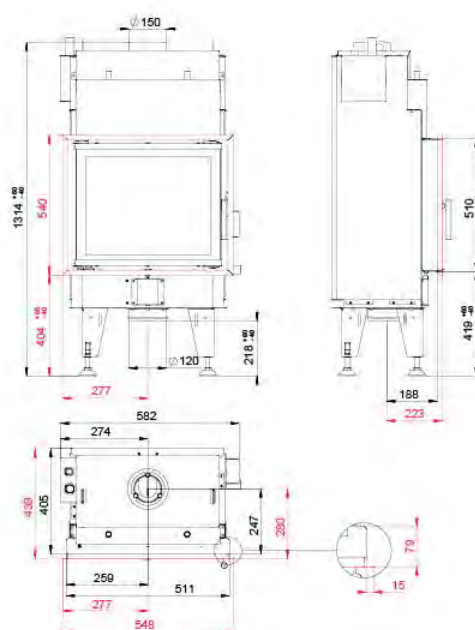
BEF AQUALITE 5

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



4 - 8 kW



2,5 - 6 kW



87 %



150 mm



250 mm



320 x 210 mm



470 x 468 mm



410 x 400 mm



11 Pa



1,84 kg/h



178 °C



5,4 g/s



0,0870 %



25 mg/Nm³



175 kg

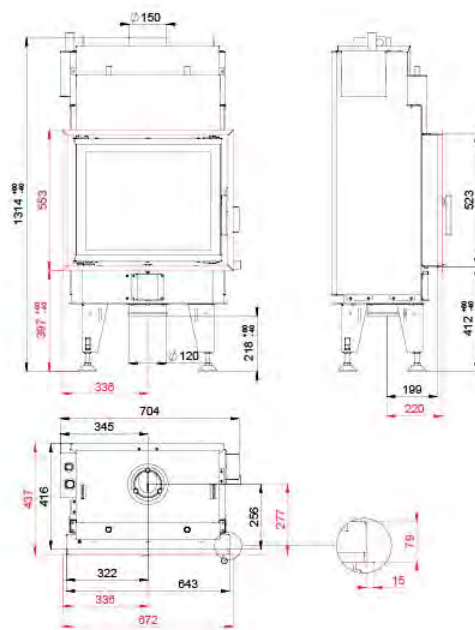
BEF AQUALITE 6

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



5 - 10 kW



3,5 - 8 kW



87 %



150 mm



400 mm



445 x 225 mm



570 x 468 mm



510 x 400 mm



11 Pa



2,22 kg/h



178 °C



6,5 g/s



0,0840 %

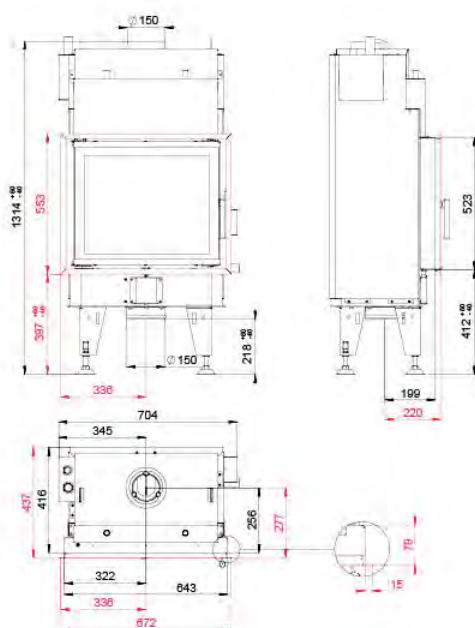


18 mg/Nm³



225 kg

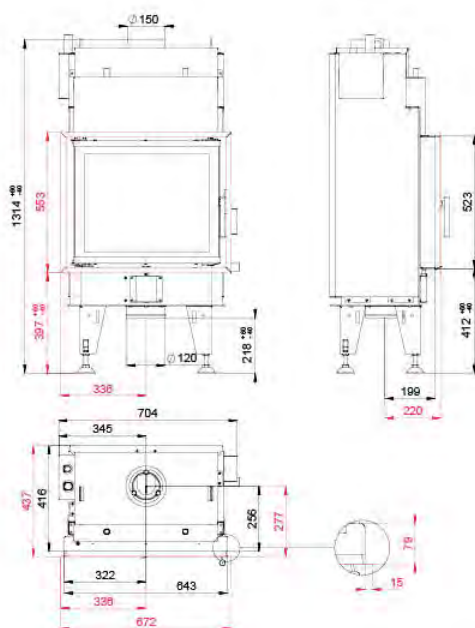
BEF AQUALITE 7

ČSN EN
13229

11 - 17 kW
 6 - 11 kW
 85 %
 150 mm
 400 mm
 445 x 225 mm
 2x 570 x 468 mm + 1x 510 x 400 mm

12 Pa
 4,05 kg/h
 204 °C
 12,7 g/s
 0,0499 %
 38 mg/Nm³
 231 kg

BEF AQUALITE 6 PASSIVE

ČSN EN
13229BLOWER DOOR
TESTeco
design

5 - 10 kW
 3,5 - 8 kW
 87 %
 150 mm
 400 mm
 445 x 225 mm
 2x 570 x 468 mm + 1x 510 x 400 mm

11 Pa
 2,22 kg/h
 178 °C
 6,5 g/s
 0,0840 %
 18 mg/Nm³
 230 kg

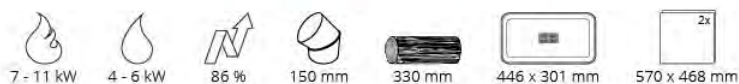
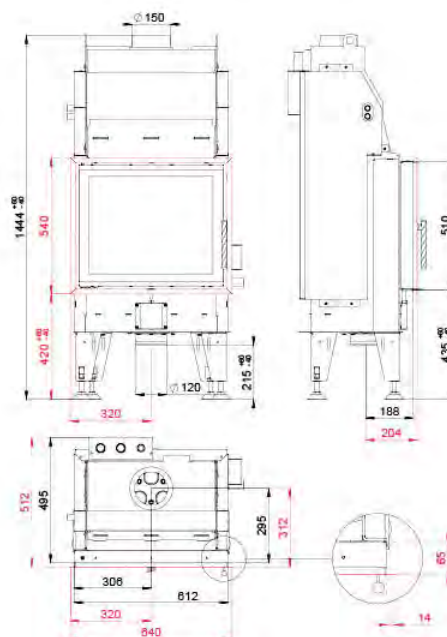
BEF AQUATIC WH 60

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



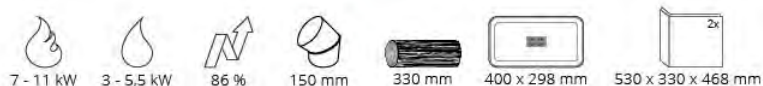
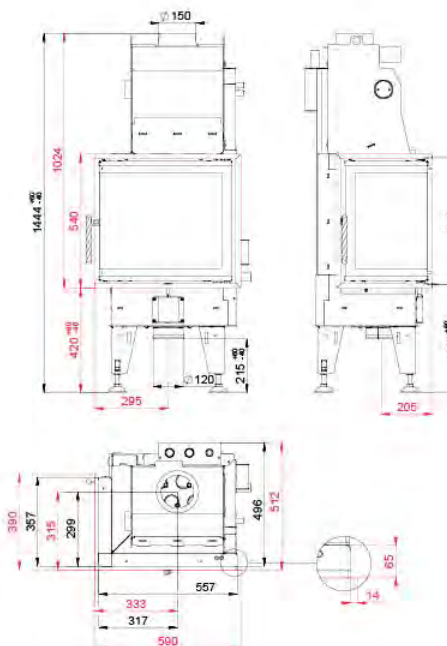
BEF AQUATIC WH 60 CL/CP

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design





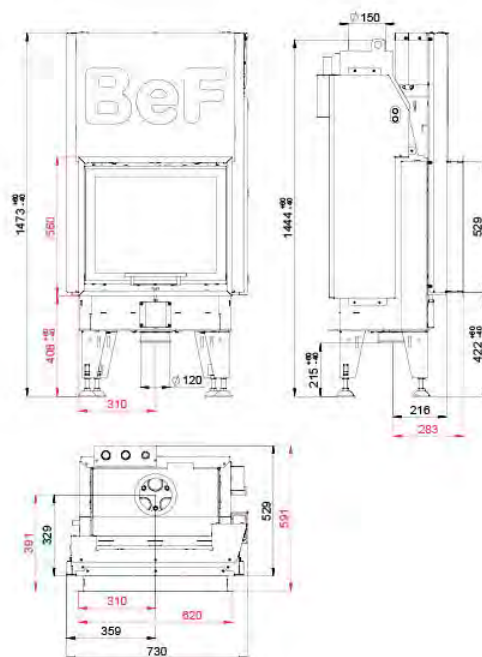
BEF AQUATIC WH V 60

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



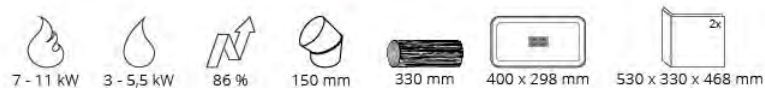
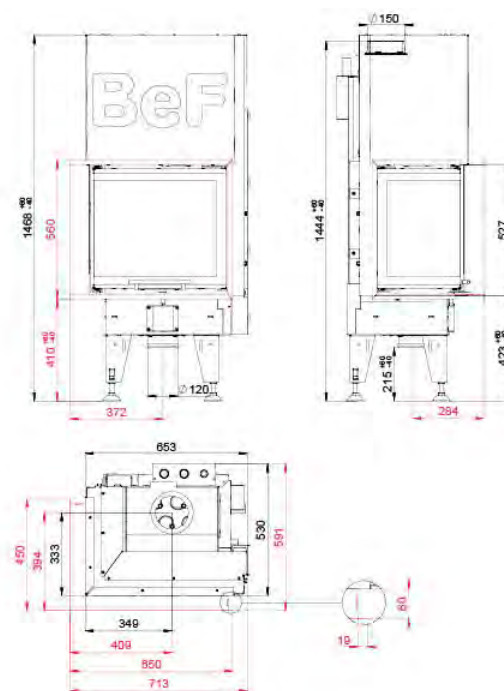
BEF AQUATIC WH V 60 CL/CP

BlmSchV
Stufe 2

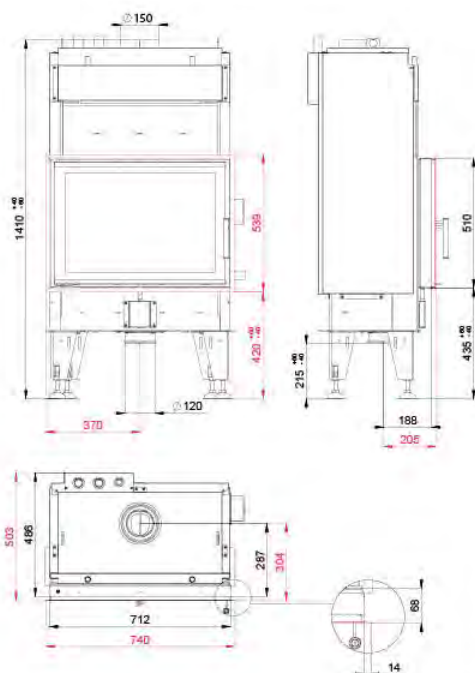
15a
B - VG

ČSN EN
13229

eco
design



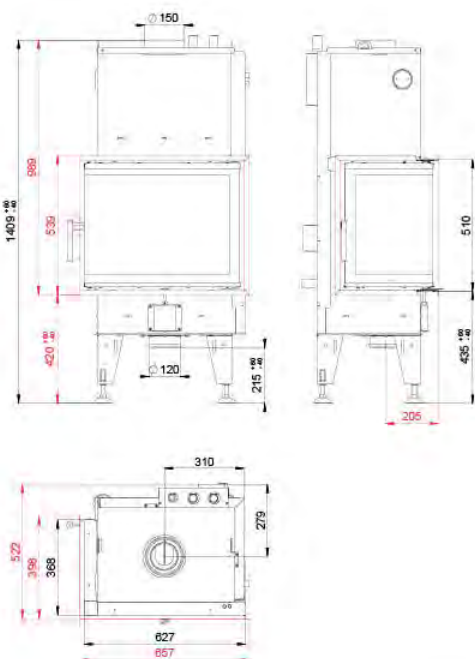
BEF AQUATIC WH 70

BImSchV
Stufe 215a
B - VGČSN EN
13229eco
design

9 - 14 kW 6 - 9 kW 87 % 150 mm 400 mm 520 x 295 mm 670 x 468 mm

12 Pa 2,96 kg/h 169 °C 9,2 g/s 0,0911 % 29 mg/Nm³ 279 kg

BEF AQUATIC WH 70 CL/CP

BImSchV
Stufe 215a
B - VGČSN EN
13229eco
design

9 - 14 kW 5 - 9 kW 87 % 150 mm 330 mm 465 x 295 mm 600 x 340 x 468 mm

12 Pa 2,96 kg/h 169 °C 9,2 g/s 0,0911 % 29 mg/Nm³ 230 kg

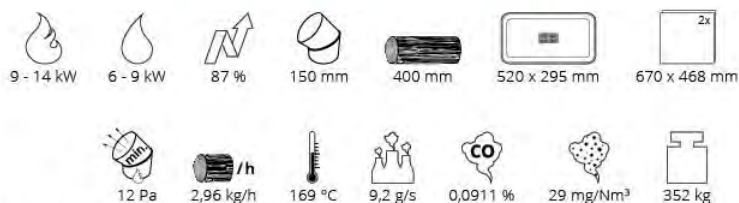
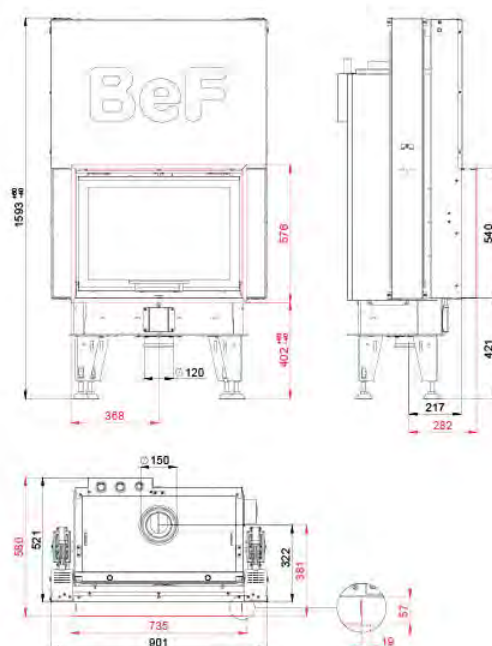
BEF AQUATIC WH V 70

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



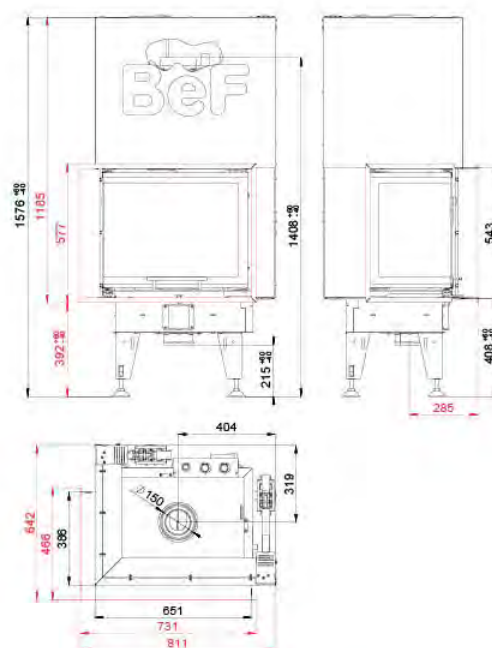
BEF AQUATIC WH V 70 CL/CP

BlmSchV
Stufe 2

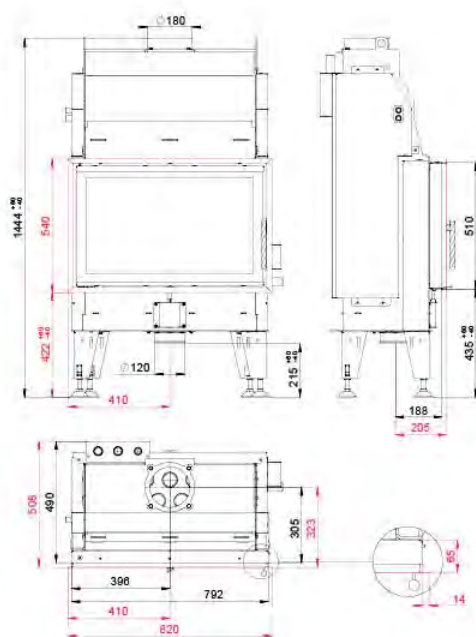
15a
B - VG

ČSN EN
13229

eco
design



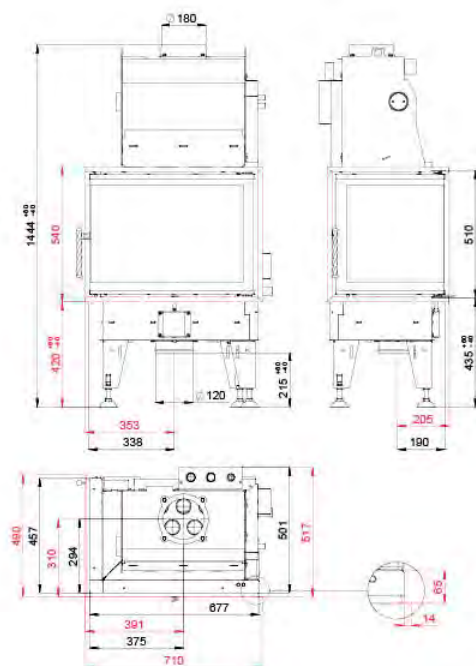
BEF AQUATIC WH 80

BImSchV
Stufe 215a
B - VGČSN EN
13229eco
design

9 - 16 kW 7 - 10 kW 84 % 180 mm 500 mm 615 x 301 mm 750 x 468 mm

10 Pa 4,06 kg/h 191 °C 13,2 g/s 0,0441 % 22 mg/Nm³ 272 kg

BEF AQUATIC WH 80 CL/CP

BImSchV
Stufe 215a
B - VGČSN EN
13229eco
design

9 - 16 kW 5 - 8 kW 84 % 180 mm 400 mm 520 x 298 mm 650 x 430 x 468 mm

10 Pa 4,06 kg/h 191 °C 13,2 g/s 0,0441 % 22 mg/Nm³ 221 kg

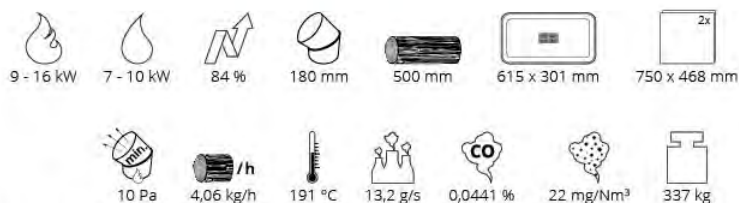
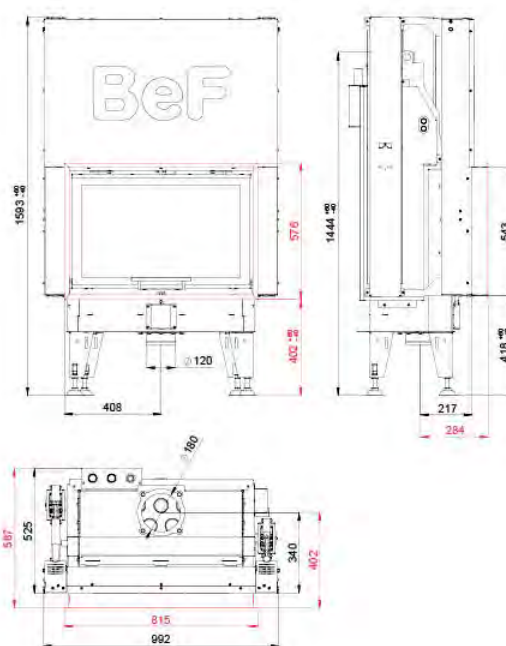
BEF AQUATIC WH V 80

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



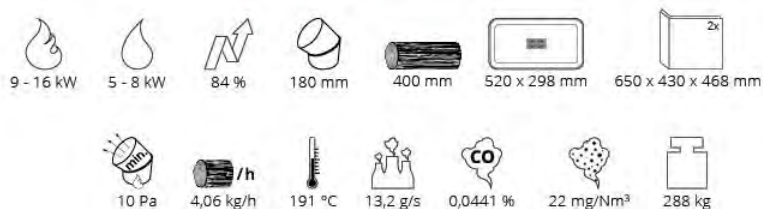
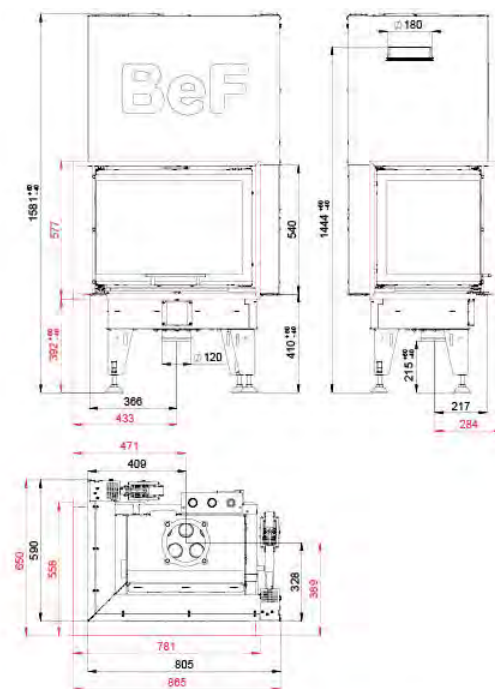
BEF AQUATIC WH V 80 CL/CP

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design





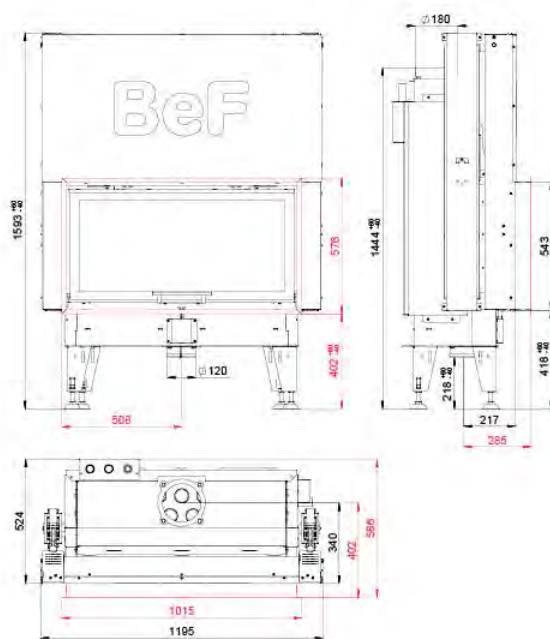
BEF AQUATIC WH V 100

BImSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



12 - 20 kW 8 - 13 kW 86 % 180 mm 660 mm 818 x 296 mm 950 x 468 mm

10 Pa 4 kg/h 211 °C 12 g/s 0,07 % 28 mg/Nm³ 386 kg

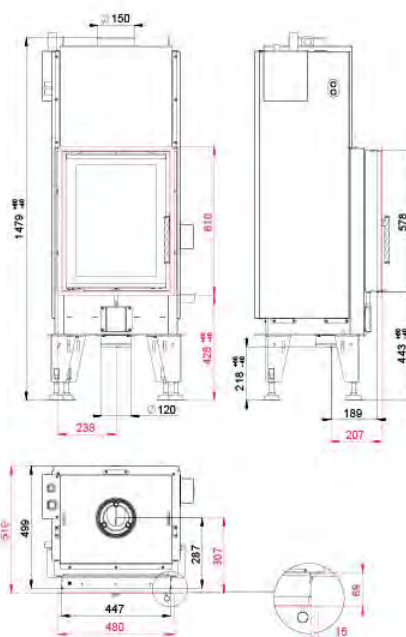
BEF AQUATIC WH 450

BImSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design

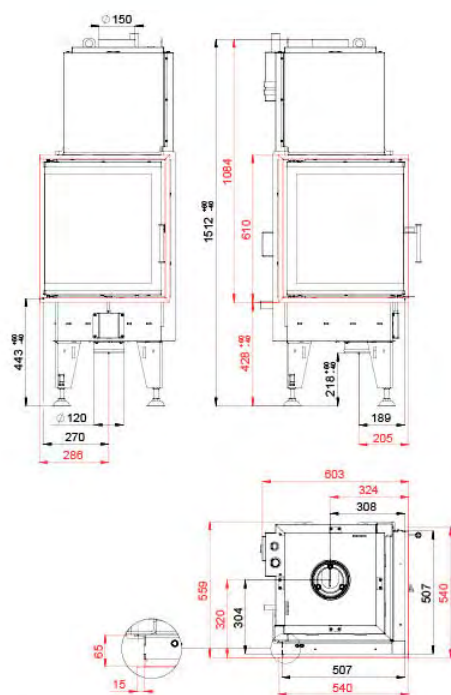


6 - 8,5 kW 4 - 6,5 kW 83 % 150 mm 250 mm 305 x 296 mm 405 x 535 mm

10 Pa 2,2 kg/h 230 °C 7,8 g/s 0,07 % 26 mg/Nm³ 246 kg



BEF AQUATIC WH 450 E



BImSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



 6 - 8,5 kW
  4 - 6,5 kW
  83 %
  150 mm
  330 mm
  330 x 330 mm
  480 x 480 x 532 mm

 10 Pa
  2,2 kg/h
  230 °C
  7,8 g/s
  0,07 %
  26 mg/Nm³
  232 kg

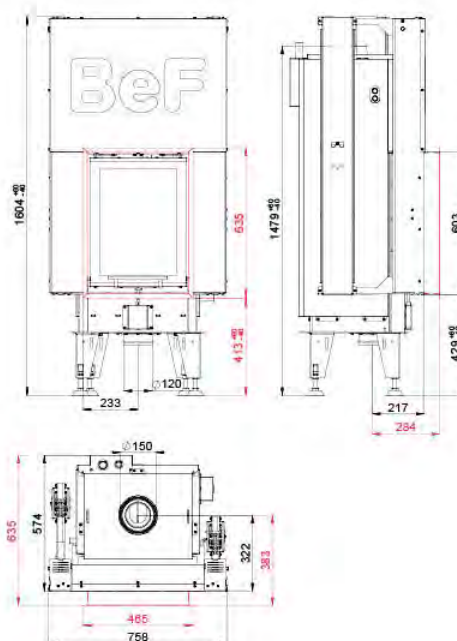
BEF AQUATIC WH V 450

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



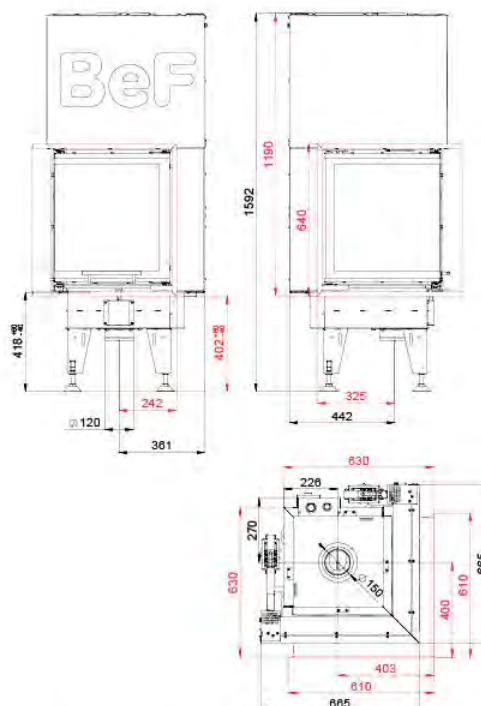
BEF AQUATIC WH V 450 E

BlmSchV
Stufe 2

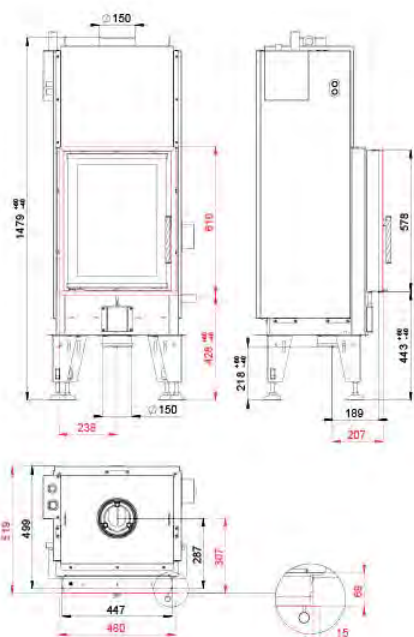
15a
B - VG

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13229

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design



BEF AQUATIC WH 500

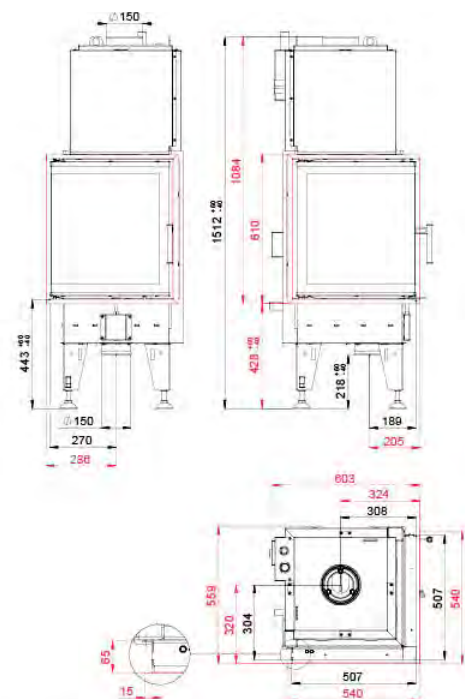
ČSN EN
13229eco
design

11 - 15 kW 6 - 8,5 kW 85 % 150 mm 250 mm 305 x 296 mm 405 x 535 mm

11 Pa 3,69 kg/h 190 °C 11,8 g/s 0,0383 % 19 mg/Nm³ 254 kg



BEF AQUATIC WH 500 E

ČSN EN
13229eco
design

11 - 15 kW 6 - 8,5 kW 85 % 150 mm 330 mm 330 x 330 mm 480 x 480 x 532 mm

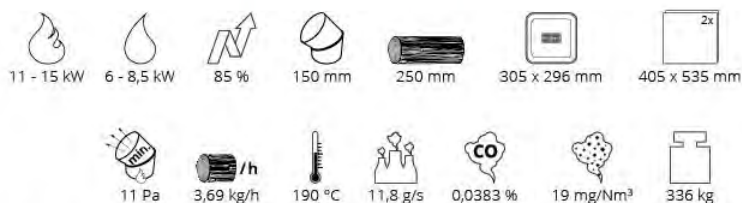
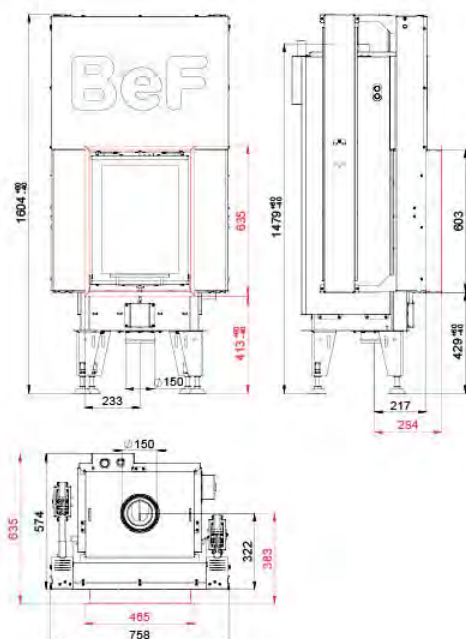
11 Pa 3,69 kg/h 190 °C 11,8 g/s 0,0383 % 19 mg/Nm³ 241 kg



BEF AQUATIC WH V 500

ČSN EN
13229

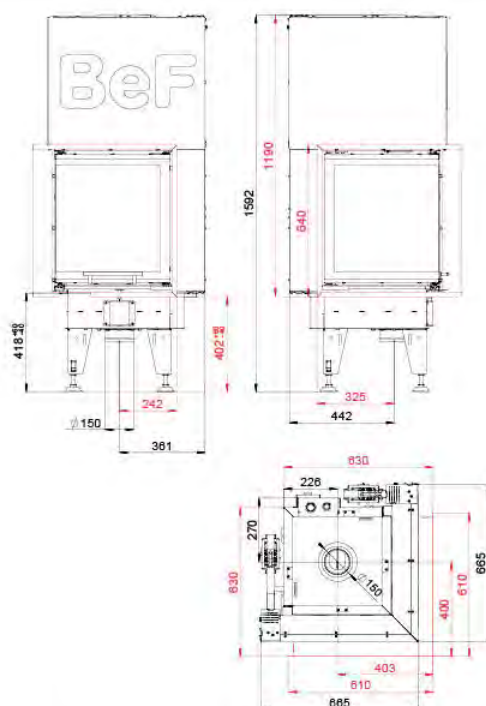
eco
design



BEF AQUATIC WH V 500 E

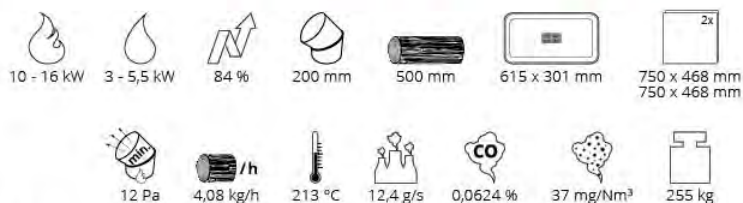
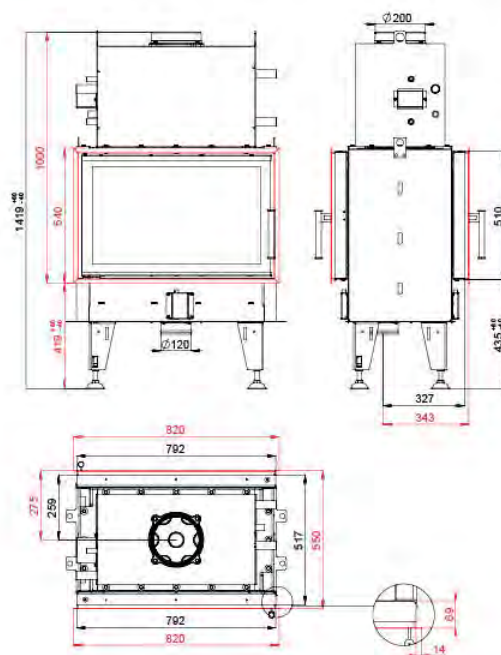
ČSN EN
13229

eco
design

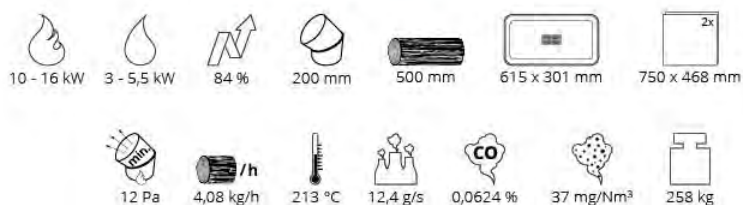
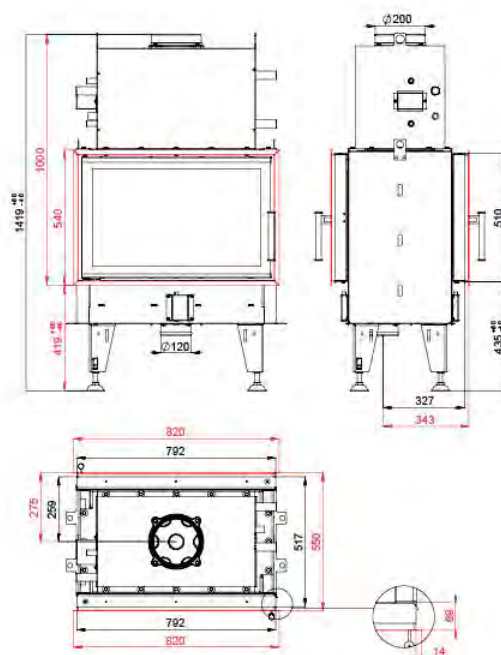




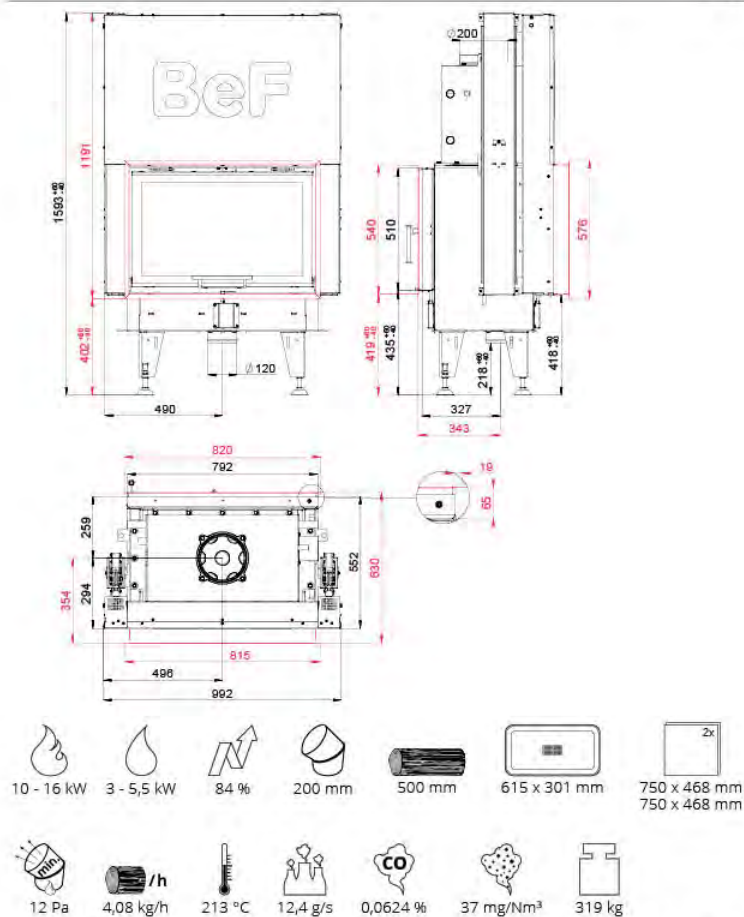
BEF TWIN 8 AQUATIC II.

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

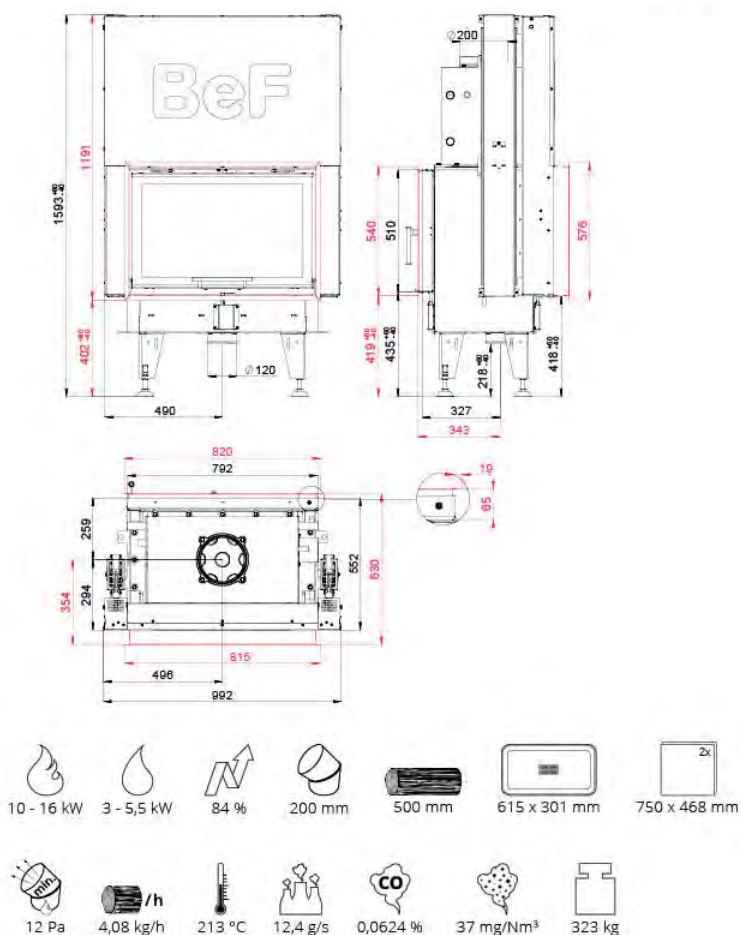
BEF TWIN 8 N AQUATIC II.

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

BEF TWIN V 8 AQUATIC II.

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

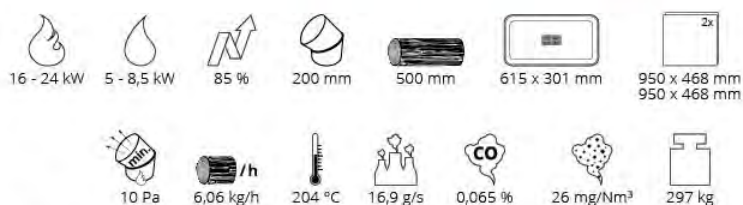
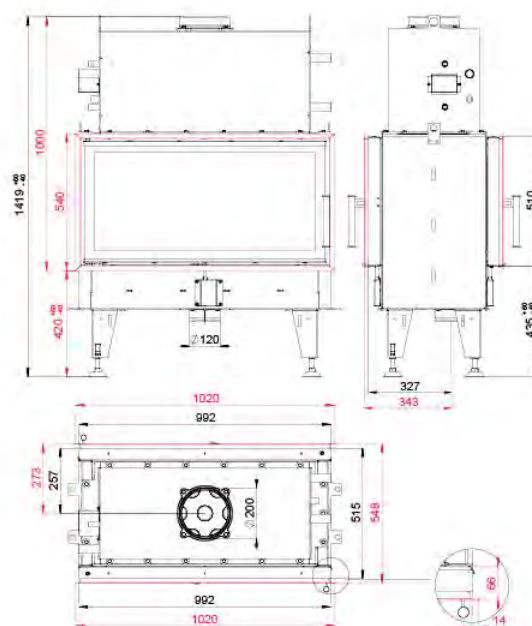
BEF TWIN V 8 N AQUATIC II.

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

BEF TWIN 10 AQUATIC II.

BImSchV
Stufe 2

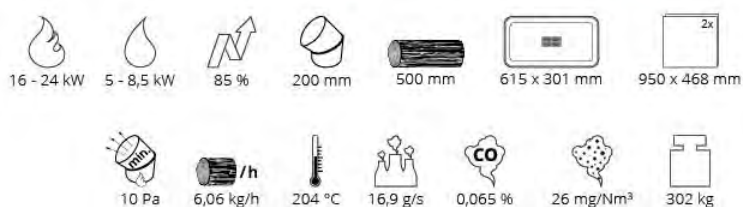
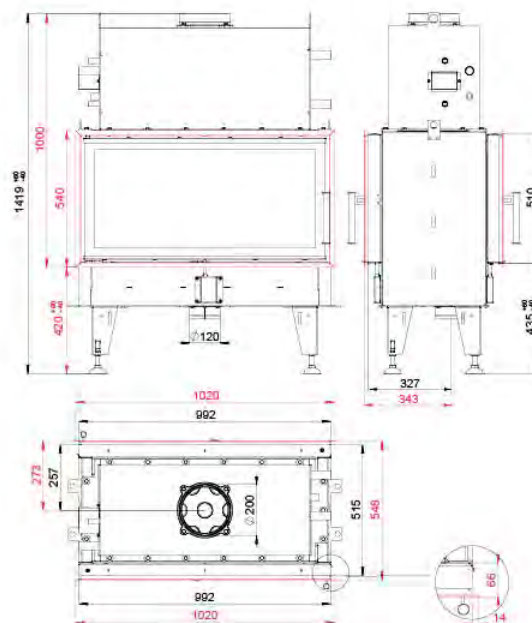
15a
B - VG

ČSN EN
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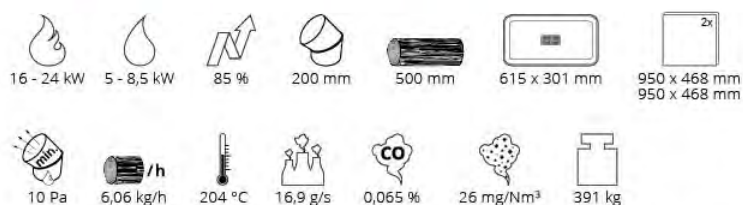
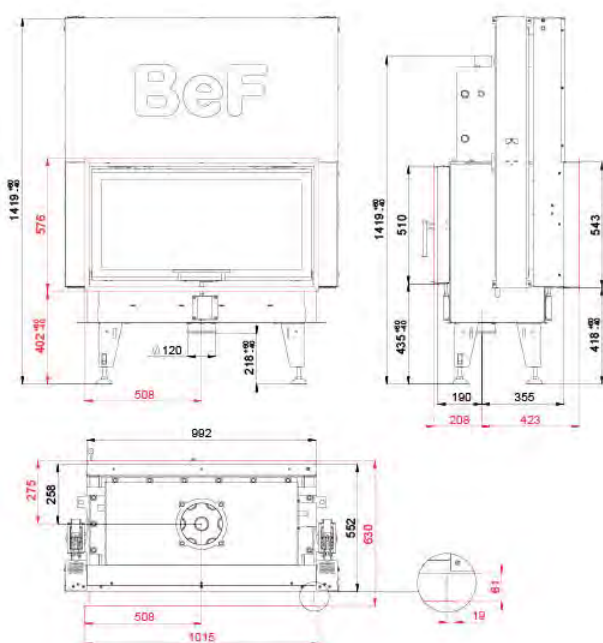
BEF TWIN 10 N AQUATIC II.

BImSchV
Stufe 2

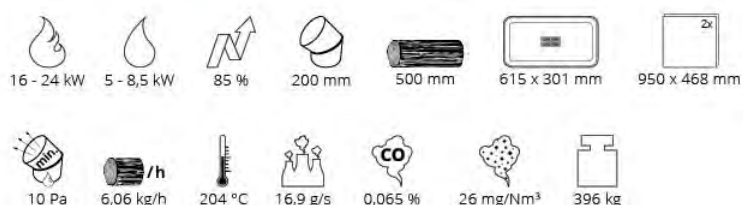
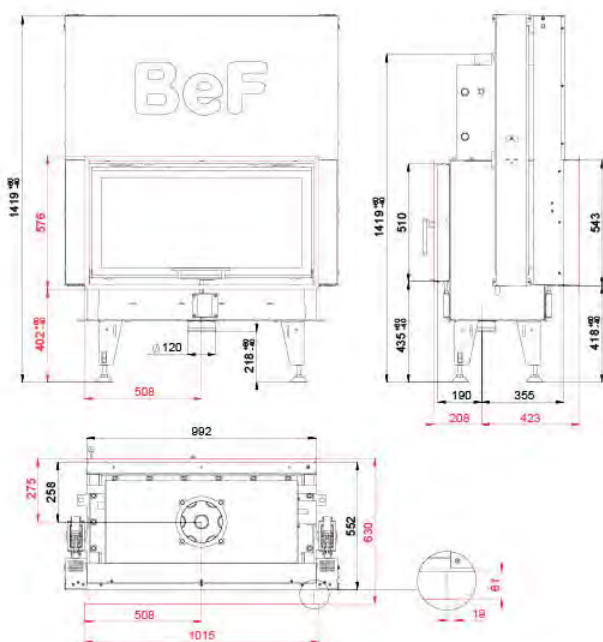
15a
B - VG

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13229

BEF TWIN V 10 AQUATIC II.

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

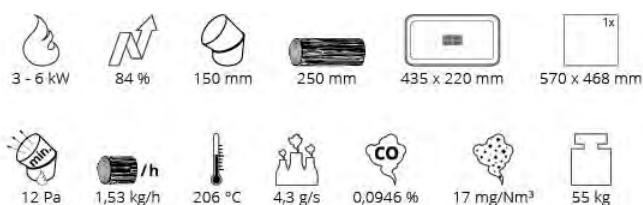
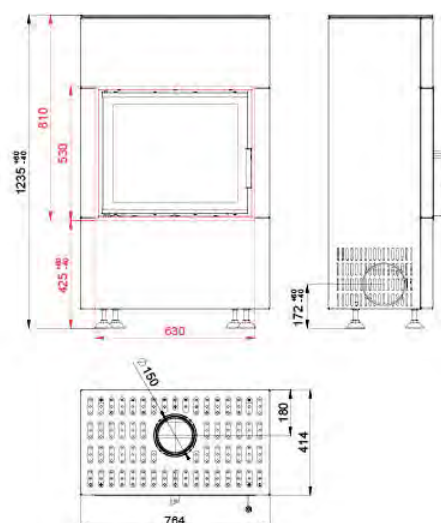
BEF TWIN V 10 N AQUATIC II.

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

BEF KOMPAKT 6



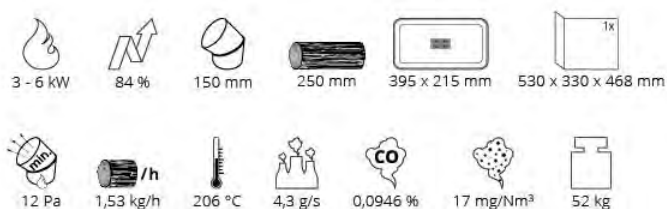
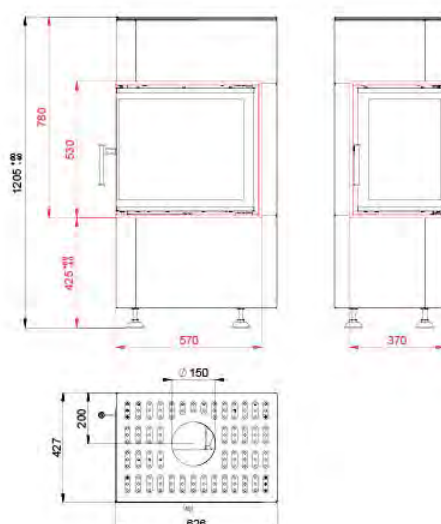
187 kg



BEF KOMPAKT 6 CL/CP



167 kg

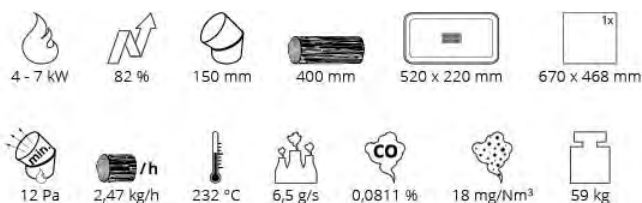
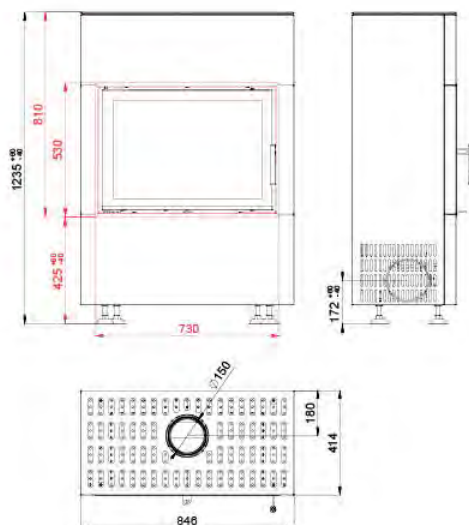




BEF KOMPAKT 7



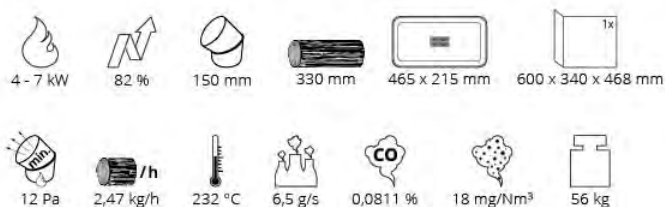
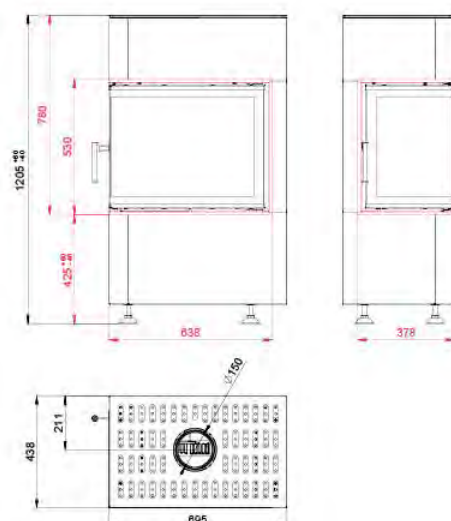
206 kg



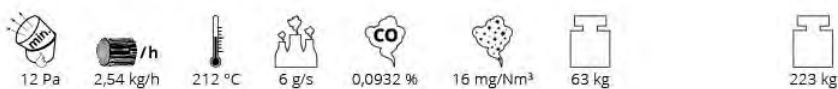
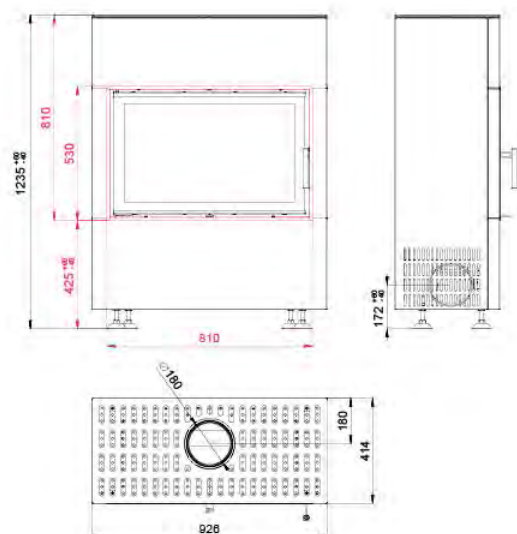
BEF KOMPAKT 7 CL/CP



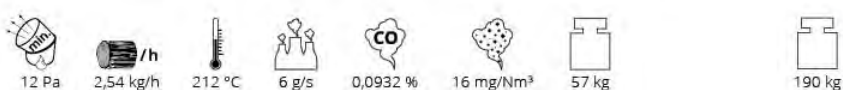
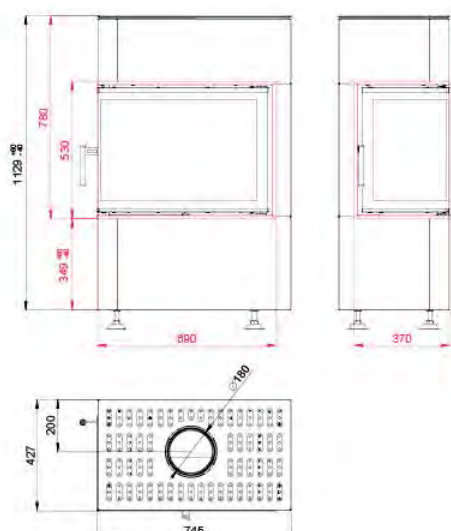
177 kg



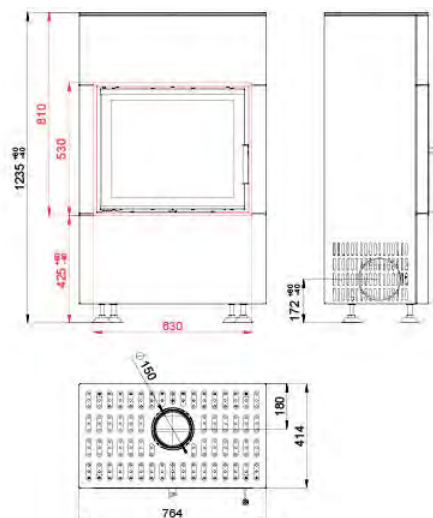
BEF KOMPAKT 8



BEF KOMPAKT 8 CL/CP



BEF KOMPAKT 6 PASSIVE



180 kg

3 - 6 kW

84 %

150 mm

250 mm

435 x 220 mm

570 x 468 mm

12 Pa

1,53 kg/h

206 °C

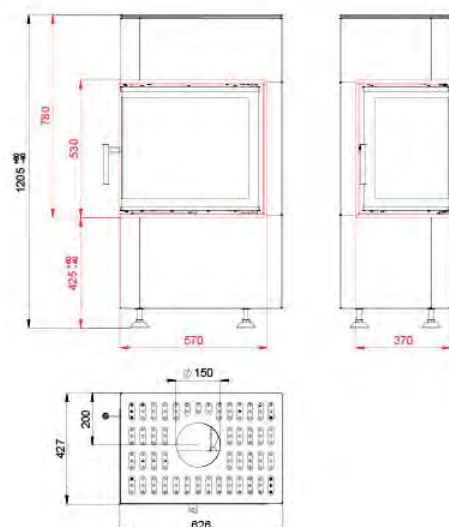
4,3 g/s

0,0946 %

17 mg/Nm³

48 kg

BEF KOMPAKT 6 CL/CP PASSIVE



160 kg

3 - 6 kW

84 %

150 mm

250 mm

395 x 215 mm

530 x 330 x 468 mm

12 Pa

1,53 kg/h

206 °C

4,3 g/s

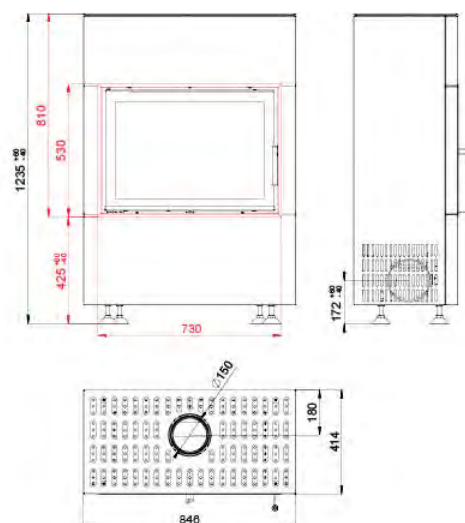
0,0946 %

17 mg/Nm³

45 kg



BEF KOMPAKT 7 PASSIVE



199 kg



4 - 7 kW



82 %



150 mm



400 mm



520 x 220 mm



670 x 468 mm



12 Pa



2,47 kg/h



232 °C



6,5 g/s



0,0811 %

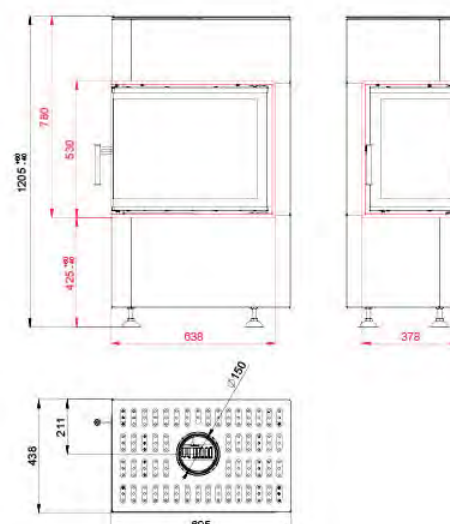


18 mg/Nm³



52 kg

BEF KOMPAKT 7 CL/CP PASSIVE



170 kg



4 - 7 kW



82 %



150 mm



330 mm



465 x 215 mm



600 x 340 x 468 mm



12 Pa



2,47 kg/h



232 °C



6,5 g/s



0,0811 %

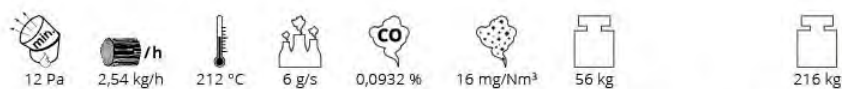
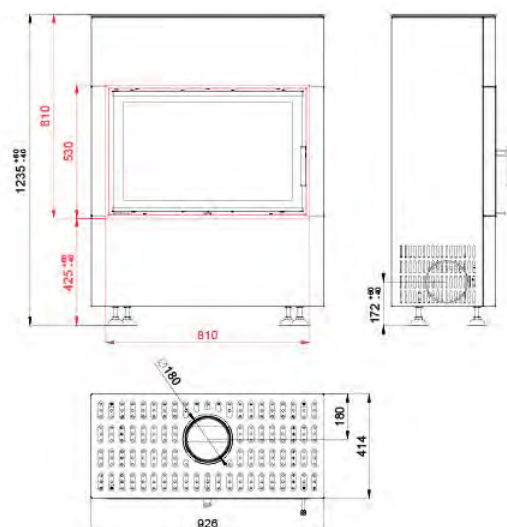


18 mg/Nm³

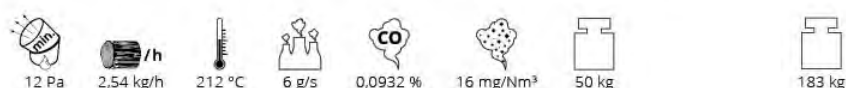
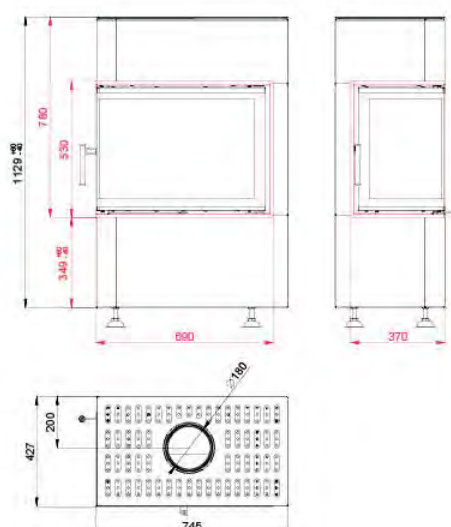


49 kg

BEF KOMPAKT 8 PASSIVE



BEF KOMPAKT 8 CL/CP PASSIVE



BEF ARIES 3

BlmSchV
Stufe 215a
B - VGČSN EN
13229

White

Pearl Beige

Latte

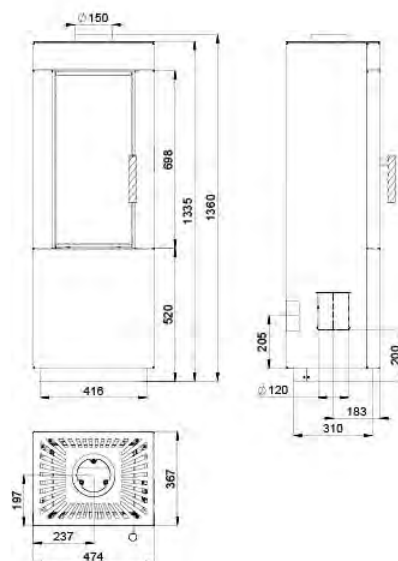
Mocca

Antracit

Bordeaux

Ferrari

Azzurro



3 - 6 kW



83 %



150 mm



200 mm



200 x 170 mm



300 x 668 mm



1x



12 Pa



1,5 kg/h



194 °C



6,6 g/s



0,05 %



23 mg/Nm³



155 kg

BEF ARIES 3 E

BlmSchV
Stufe 215a
B - VGČSN EN
13229

White

Pearl Beige

Latte

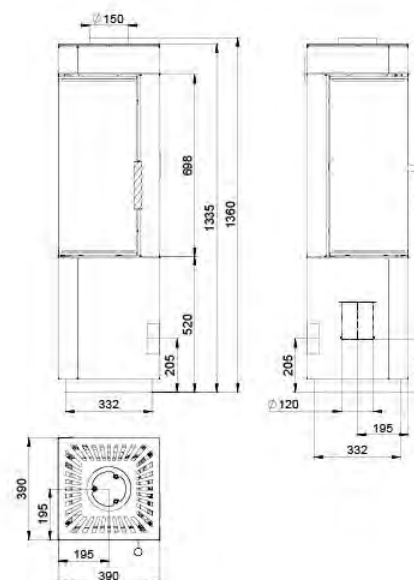
Mocca

Antracit

Bordeaux

Ferrari

Azzurro



3 - 6 kW



83 %



150 mm



200 mm



200 x 200 mm



300 x 300 x 668 mm



1x



12 Pa



1,5 kg/h



194 °C



6,6 g/s



0,05 %



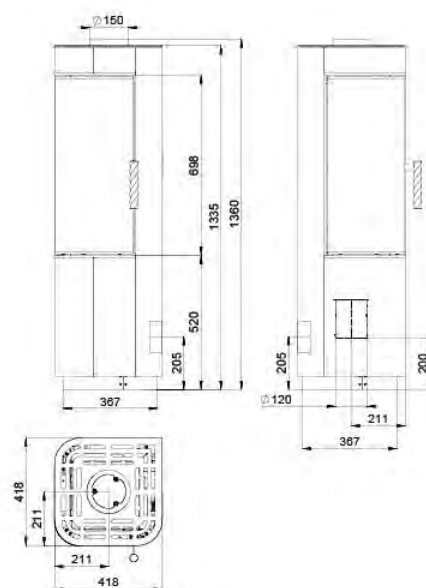
23 mg/Nm³



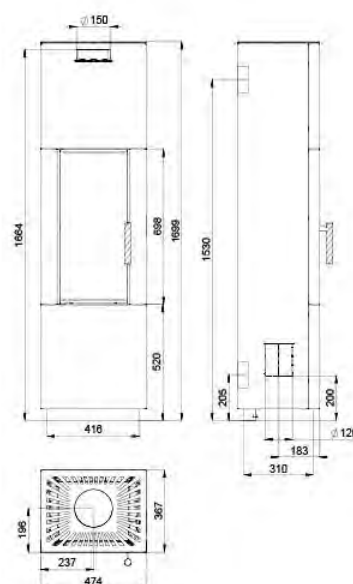
139 kg



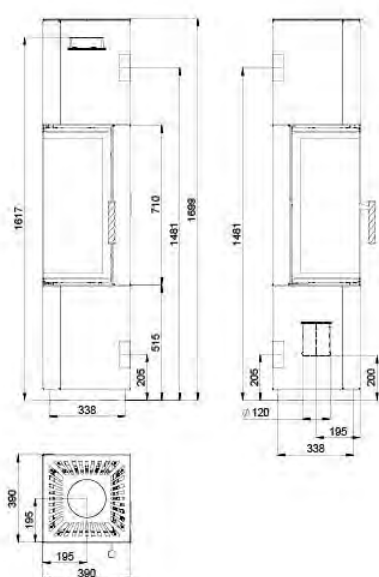
BEF ARIES 3 ER

BlmSchV
Stufe 215a
B - VGČSN EN
13229

BEF ARIES 7

BlmSchV
Stufe 215a
B - VGČSN EN
13229

BEF ARIES 7 E



3 - 6 kW
 83 %
 150 mm
 200 mm
 200 x 200 mm
 300 x 300 x 668 mm

12 Pa
 1,5 kg/h
 194 °C
 6,6 g/s
 0,05 %
 23 mg/Nm³
 154 kg



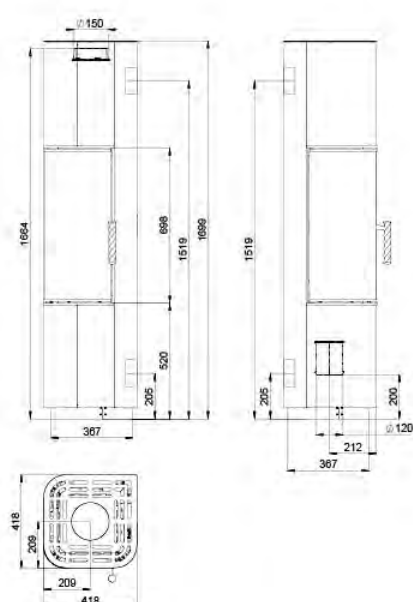
BImSchV
Stufe 2

15a
B - VG

ČSN EN
13229



BEF ARIES 7 ER



3 - 6 kW
 83 %
 150 mm
 200 mm
 200 x 200 mm
 300 x 300 x 668 mm

12 Pa
 1,5 kg/h
 194 °C
 6,6 g/s
 0,05 %
 23 mg/Nm³
 158 kg



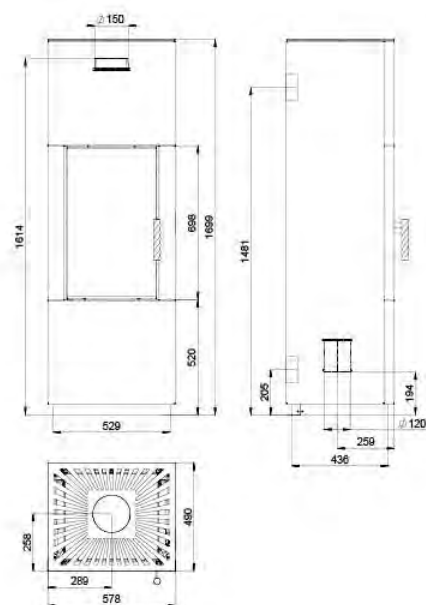
BImSchV
Stufe 2

15a
B - VG

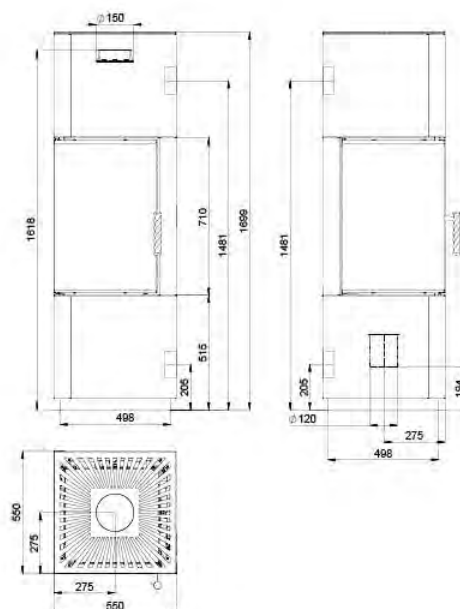
ČSN EN
13229



BEF VIRGO 7

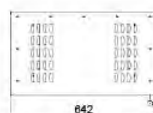
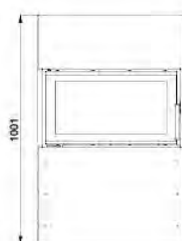
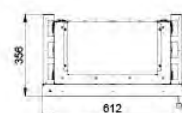
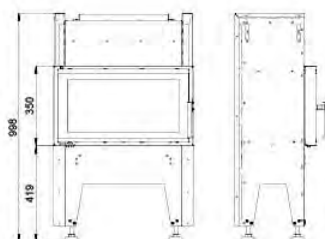
BlmSchV
Stufe 215a
B - VGČSN EN
13229

BEF VIRGO 7 E

BlmSchV
Stufe 215a
B - VGČSN EN
13229



BEF SPIRIT 6

ČSN EN
13229

2,5 h.

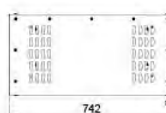
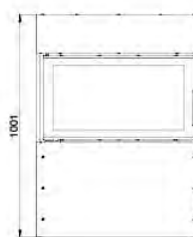
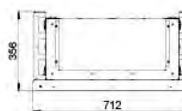
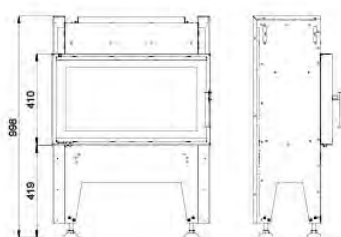


2 l

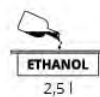


51 kg

BEF SPIRIT 7

ČSN EN
13229

3,5 h.



2,5 l



57 kg



3,5 h.



2,5 l



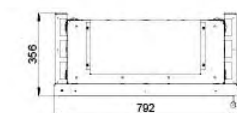
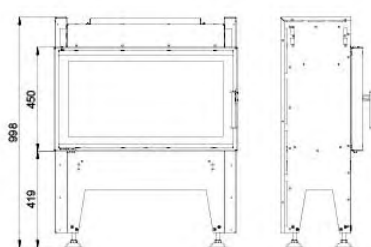
76 kg



BEF SPIRIT 8

ČSN EN
13229

	White
	Pearl Beige
	Latte
	Mocca
	Antracit
	Bordeaux
	Ferrari
	Azzurro



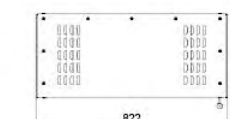
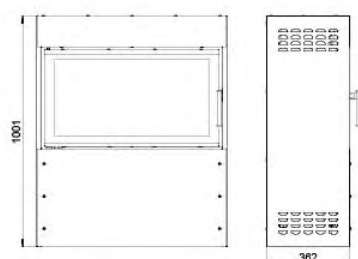
4,5 h.



3 l



62 kg



4,5 h.



3 l

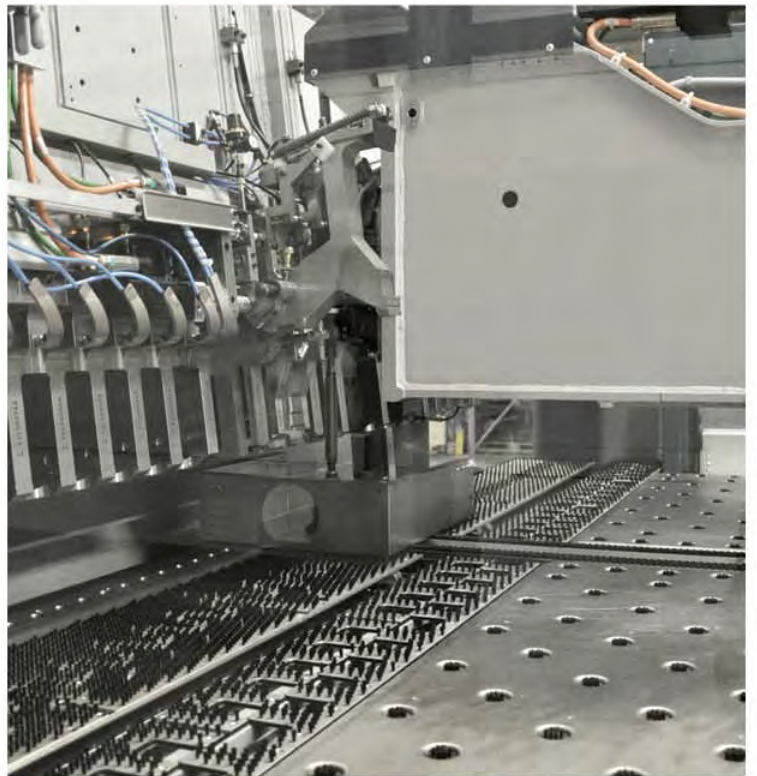


82 kg

BEF RUSTICAL

16:9





Your dealer:



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tel.: +420 516 428 240
e-mail: info@bef.cz
www.befhome.com

