

BEF HOME
fire for your heart



CATALOGUE OF HOT WATER FIREPLACE INSERTS



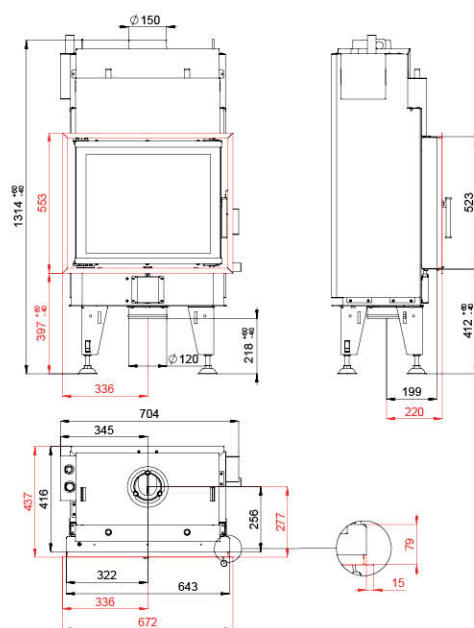
BEF AQUALITE 6

BImSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design

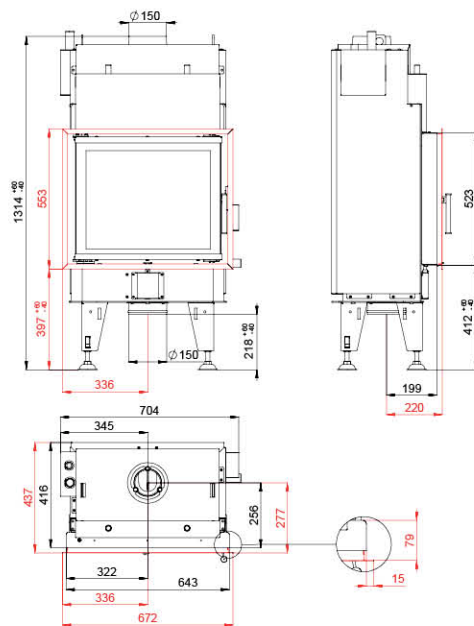


5 - 10 kW
 3,5 - 8 kW
 87 %
 150 mm
 400 mm
 445 x 225 mm
 2x 570 x 468 mm + 1x 510 x 400 mm

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



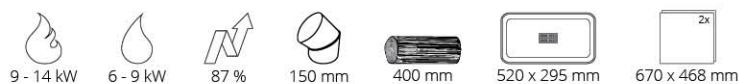
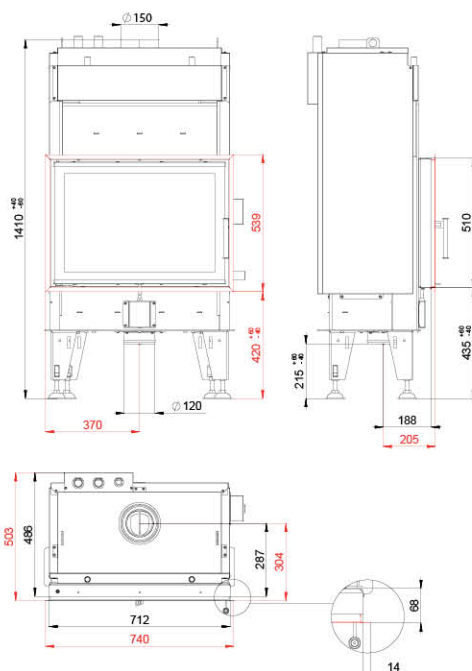
BEF AQUATIC WH 70

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
design



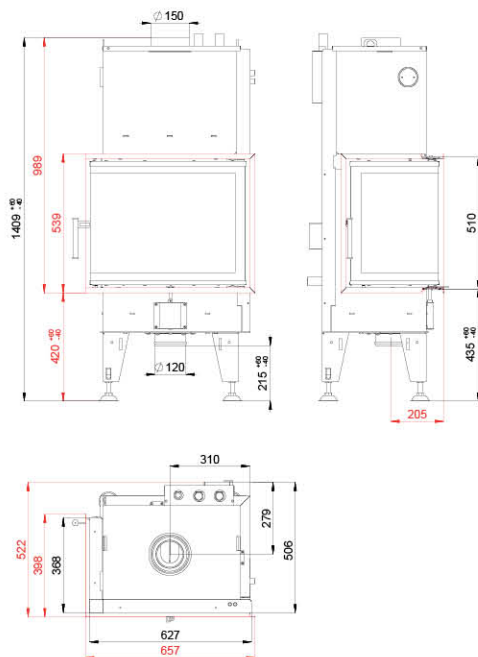
BEF AQUATIC WH 70 CL/CP

BlmSchV
Stufe 2

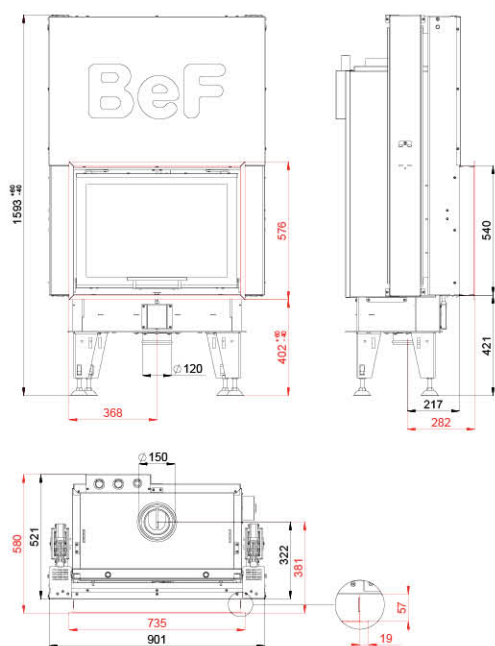
15a
B - VG

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13229

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design



BEF AQUATIC WH V 70

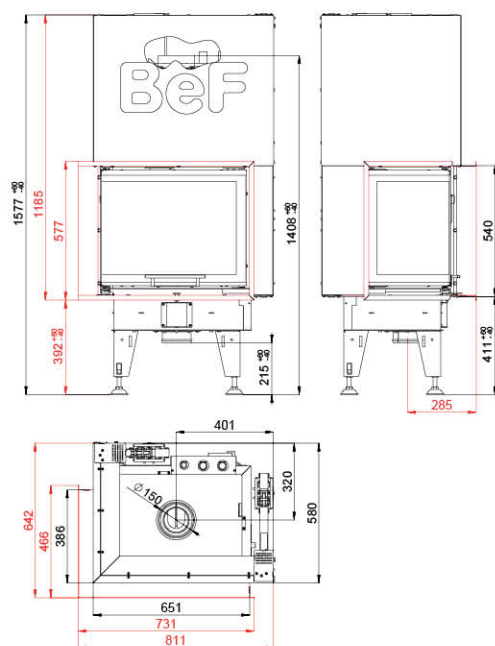


9 - 14 kW
 6 - 9 kW
 87 %
 150 mm
 400 mm
 520 x 295 mm
 2x 670 x 468 mm

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

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

BEF AQUATIC WH V 70 CL/CP



9 - 14 kW
 5 - 9 kW
 87 %
 150 mm
 330 mm
 465 x 295 mm
 2x 600 x 340 x 468 mm

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

BlmSchV
Stufe 215a
B - VGČSN EN
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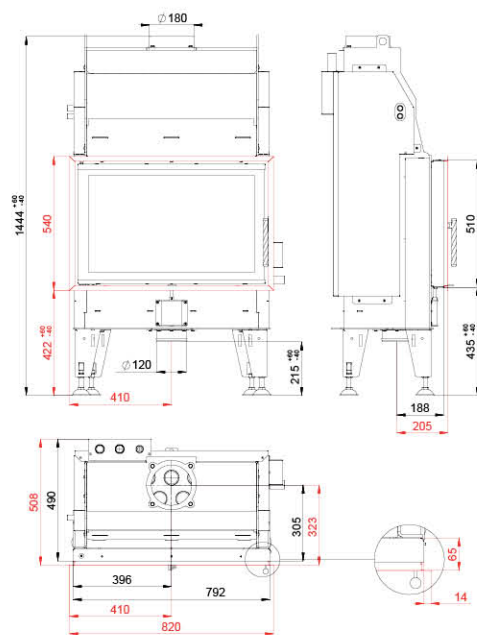
BEF AQUATIC WH 80

BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

eco
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

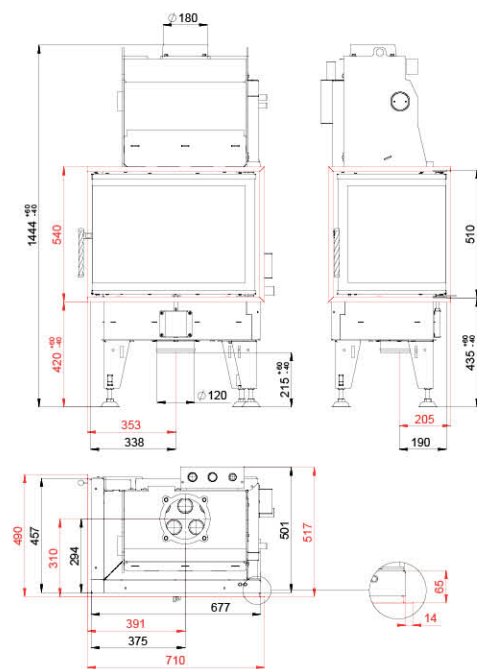
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BlmSchV
Stufe 2

15a
B - VG

ČSN EN
13229

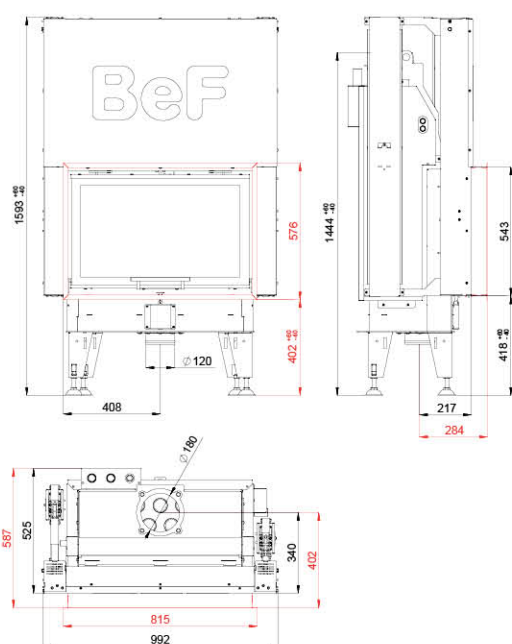
eco
design



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

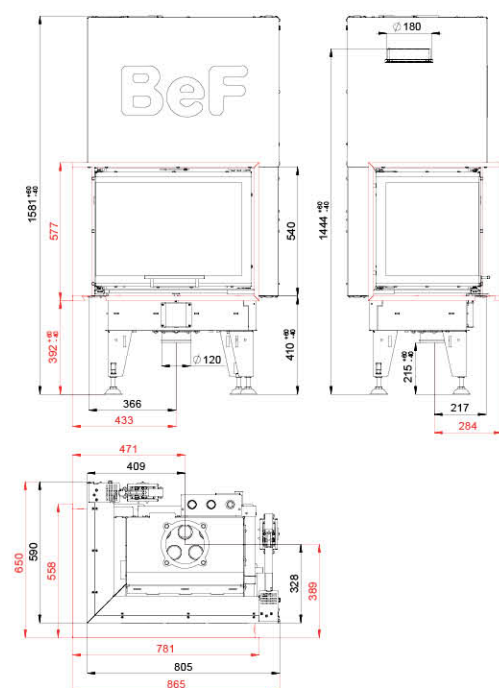
BEF AQUATIC WH V 80

BlmSchV
Stufe 215a
B - VGČSN EN
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9 - 16 kW
 7 - 10 kW
 84 %
 180 mm
 500 mm
 615 x 301 mm
 2x 750 x 468 mm

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

BEF AQUATIC WH V 80 CL/CP

BlmSchV
Stufe 215a
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9 - 16 kW
 5 - 8 kW
 84 %
 180 mm
 400 mm
 520 x 298 mm
 2x 650 x 430 x 468 mm

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

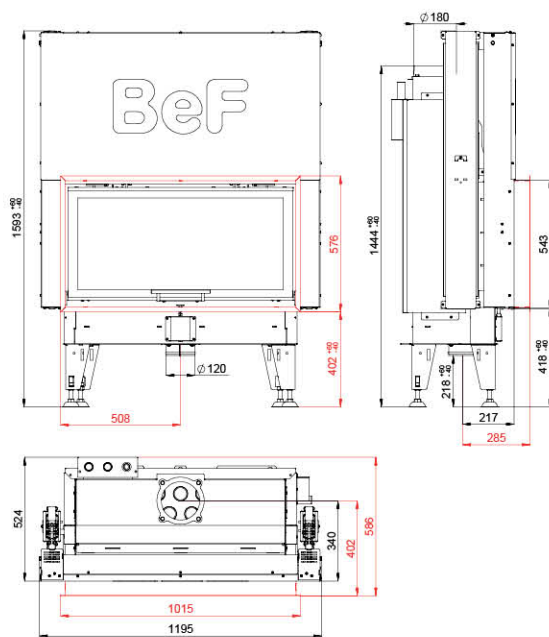
BEF AQUATIC WH V 100

BlmSchV
Stufe 2

15a
B - VG

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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

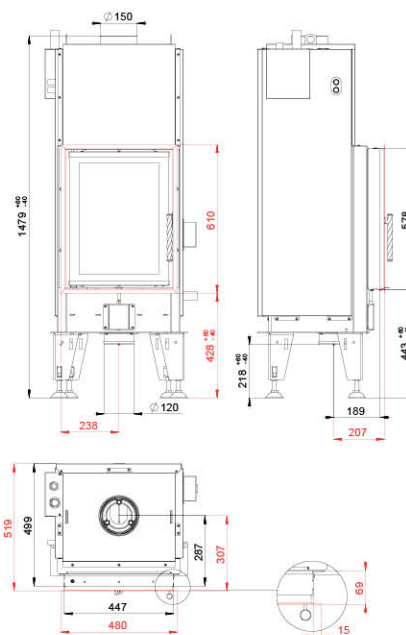
BEF AQUATIC WH 450

BlmSchV
Stufe 2

15a
B - VG

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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





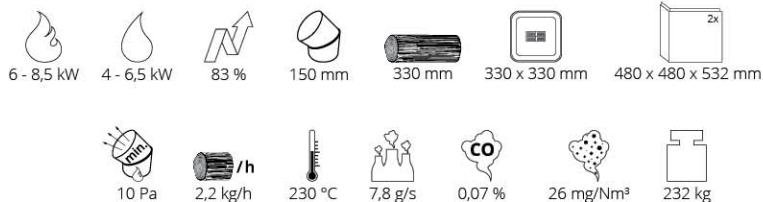
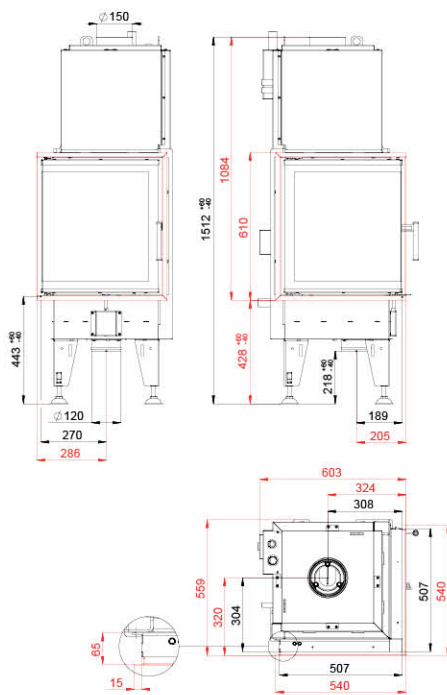
BEF AQUATIC WH 450 E

BlmSchV
Stufe 2

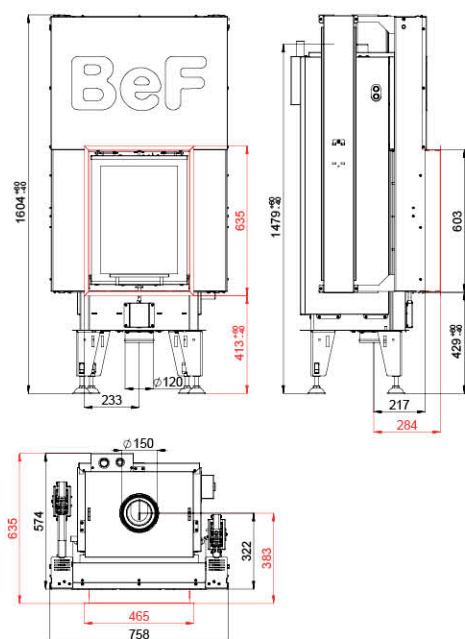
15a
B - VG

ČSN EN
13229

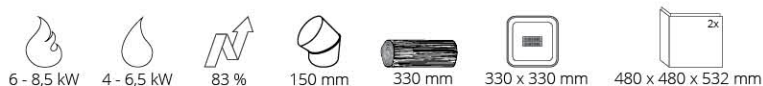
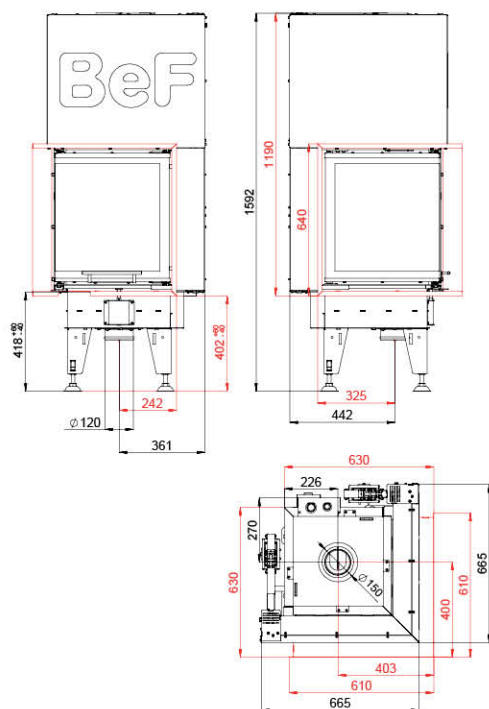
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design



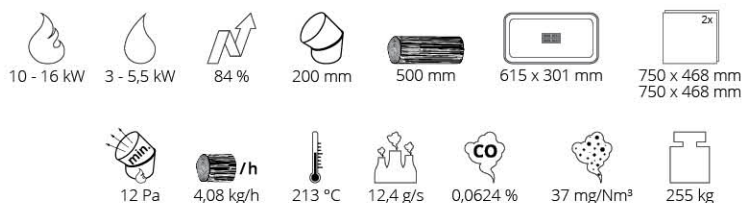
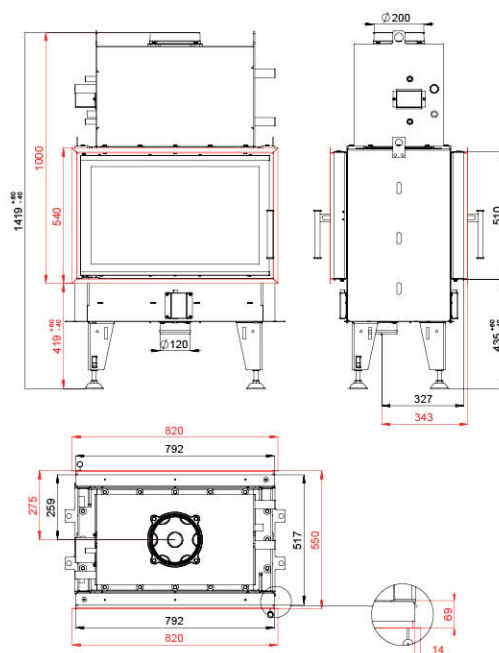
BEF AQUATIC WH V 450

BlmSchV
Stufe 215a
B - VGČSN EN
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design

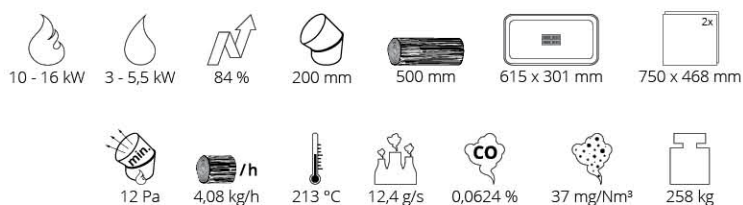
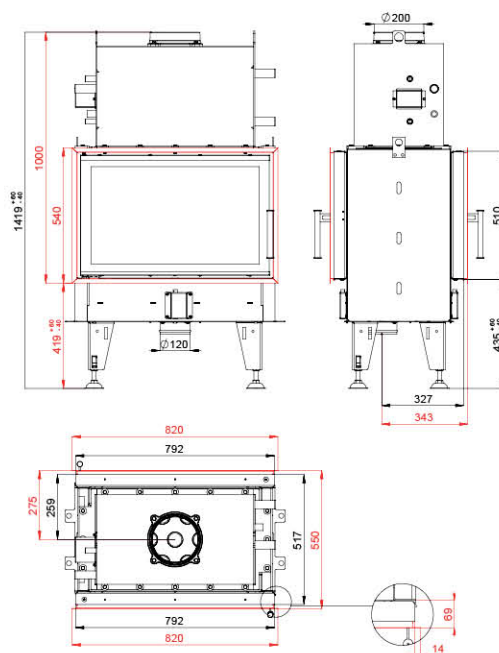
BEF AQUATIC WH V 450 E

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Stufe 215a
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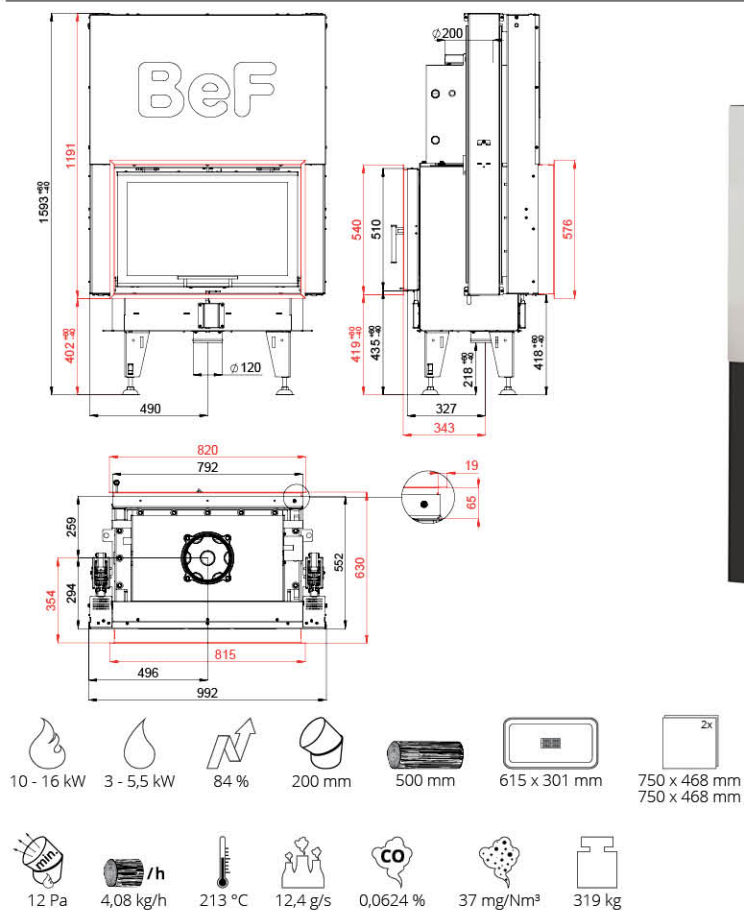
BEF TWIN 8 AQUATIC II.

BlmSchV
Stufe 215a
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design

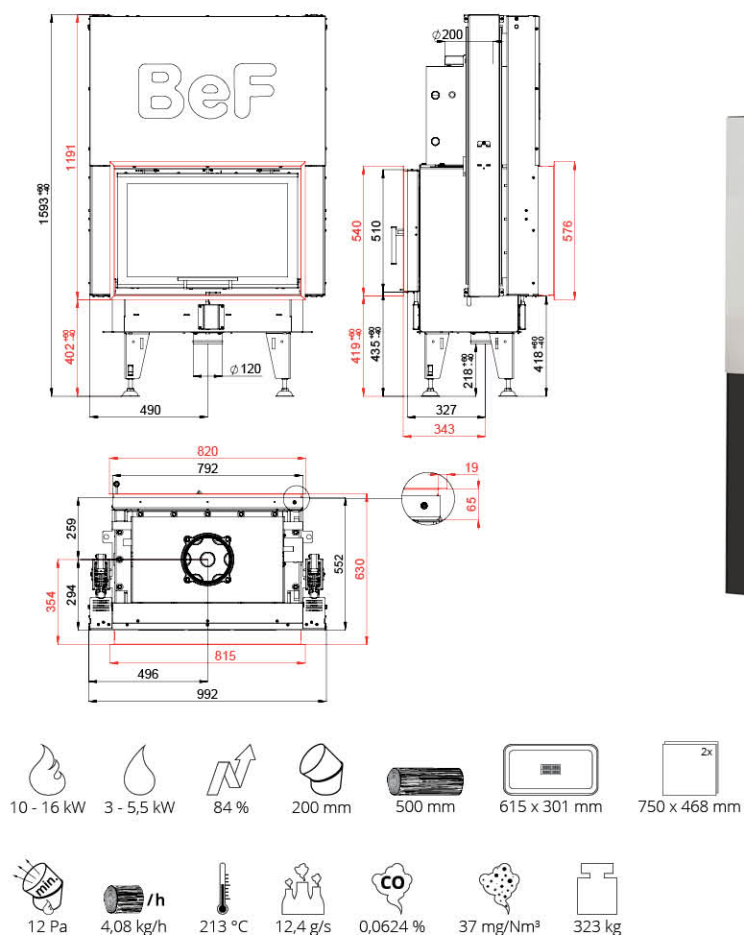
BEF TWIN 8 N AQUATIC II.

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

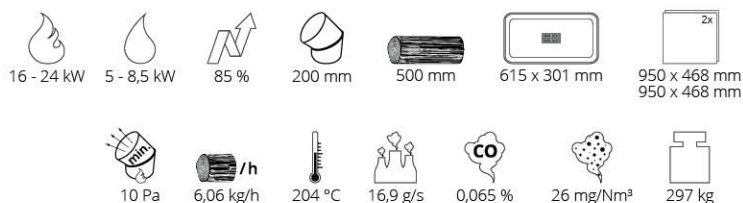
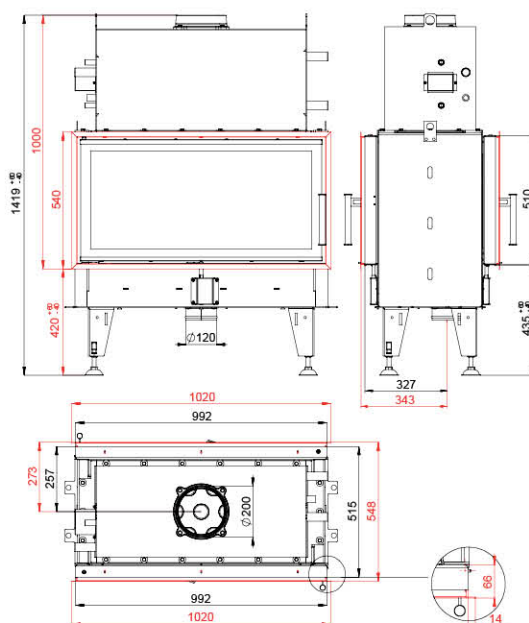
BEF TWIN V 8 AQUATIC II.

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

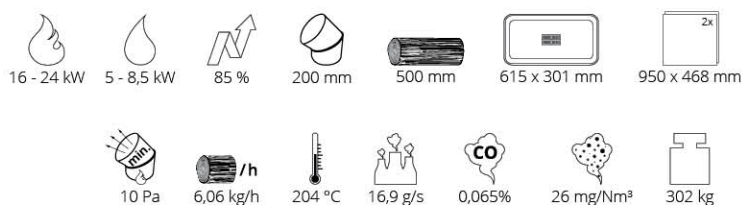
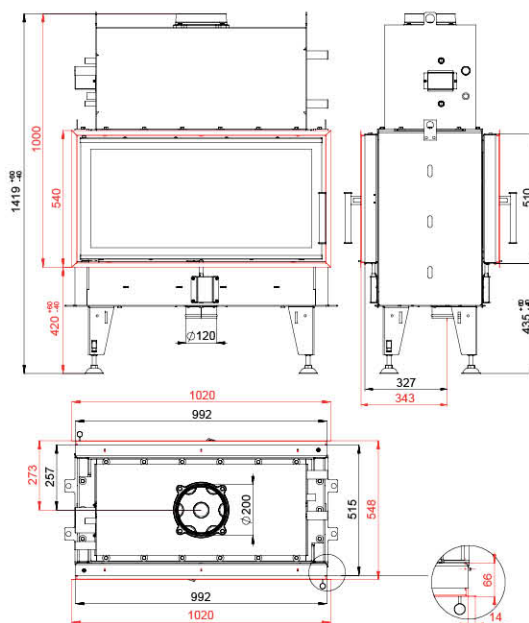
BEF TWIN V 8 N AQUATIC II.

BlmSchV
Stufe 215a
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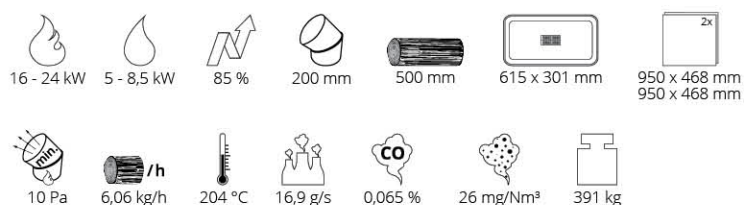
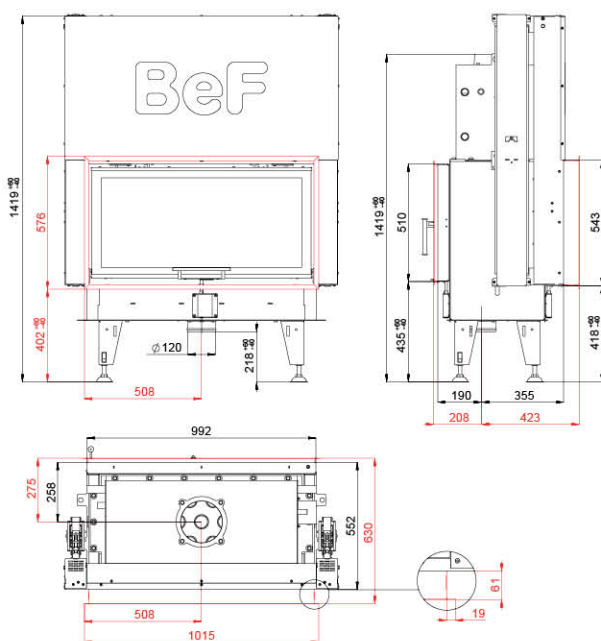
BEF TWIN 10 AQUATIC II.

BlmSchV
Stufe 215a
B - VGČSN EN
13229eco
design

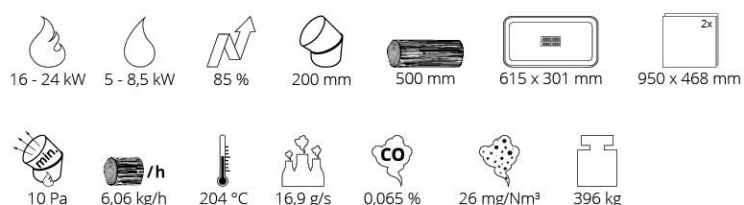
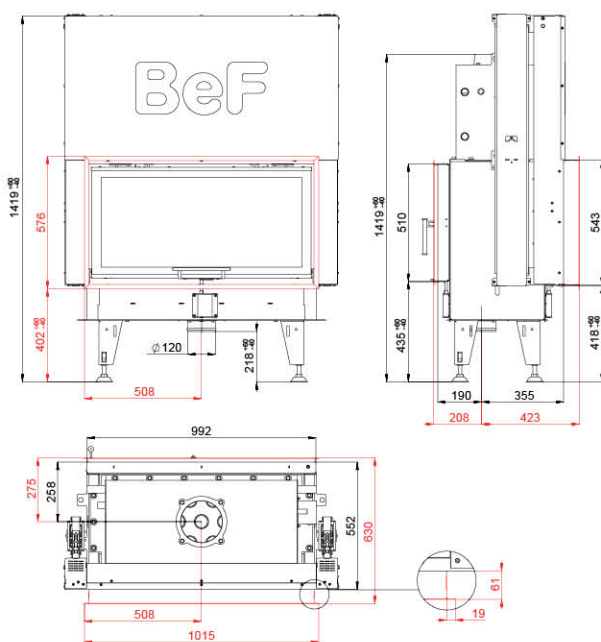
BEF TWIN 10 N AQUATIC II.

BlmSchV
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BEF TWIN V 10 AQUATIC II.

BlmSchV
Stufe 215a
B - VGČSN EN
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BEF TWIN V 10 N AQUATIC II.

BlmSchV
Stufe 215a
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design

BEF RUSTICAL

16:9

