

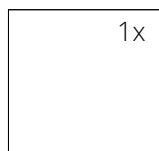
## TEKNISKE DATA

|                                       |                        |
|---------------------------------------|------------------------|
| Nominell effekt                       | 13 kW                  |
| Virkningsgrad                         | 85,3 %                 |
| Røykrørdiameter                       | 200 mm                 |
| Min. skorkestrekk ved nominell effekt | 12 Pa                  |
| Røykgasstemperatur                    | 235 °C                 |
| Røykgassmassestrøm                    | 10,2 g/s               |
| CO (13% O <sub>2</sub> ):             | 639 mg/Nm <sup>3</sup> |
| OGC (13% O <sub>2</sub> ):            | 33 mg/Nm <sup>3</sup>  |
| PM (13% O <sub>2</sub> ):             | 21 mg/Nm <sup>3</sup>  |
| NOx (13% O <sub>2</sub> ):            | 95 mg/Nm <sup>3</sup>  |
| Brenselforbruk per time               | 3,6 kg/h               |
| Brensel                               | ved (bøkekubber)       |
| Vekt                                  | 243 kg                 |



## RESERVEDELER

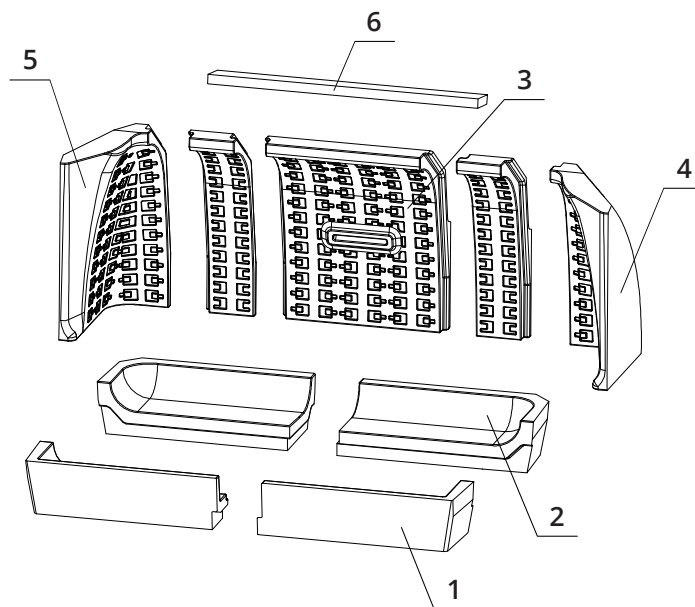
### Glass



950 x 468 mm

### Brennkammer i Carcon

1. Bunn foran
2. Bunn bak
3. Bakvegg
4. Sidevegg høyre
5. Sidevegg venstre
6. Deflektor



# BEF THERM 10

BlmSchV  
Stufe 2

15a  
B - VG

ČSN EN  
16510-1

ČSN EN  
16510-2

eco  
design

[www.krby-bef.cz](http://www.krby-bef.cz)