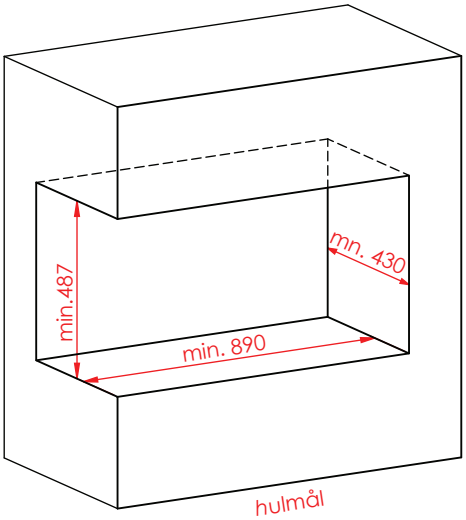
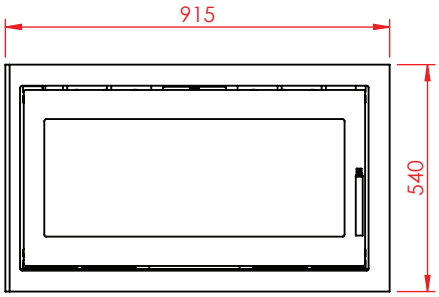
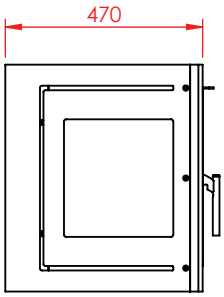
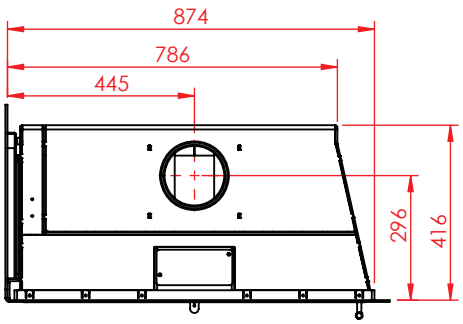
# Jupiter 470 - 850 med fast glas 1 side

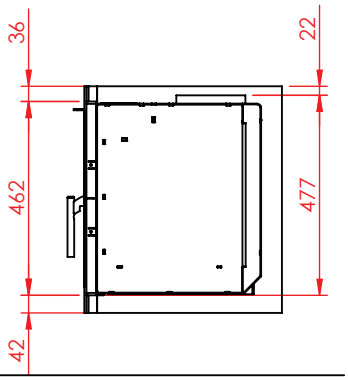
vægt: 120 kg

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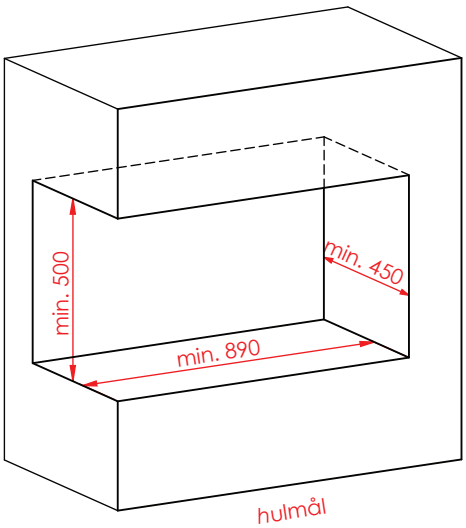
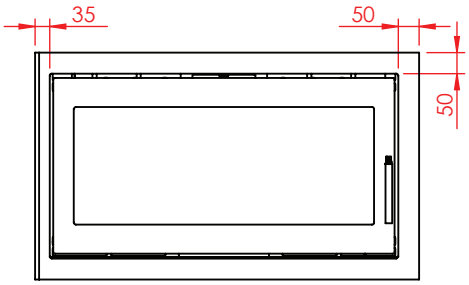
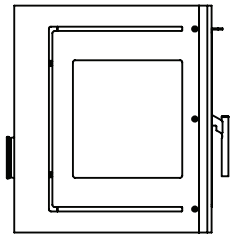
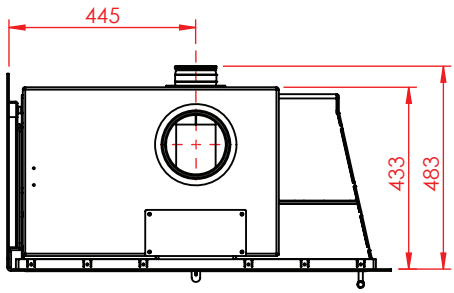
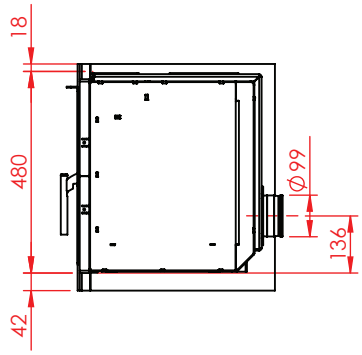


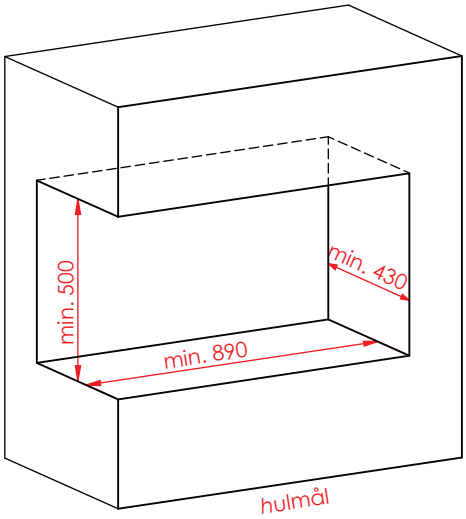



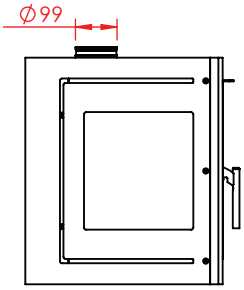



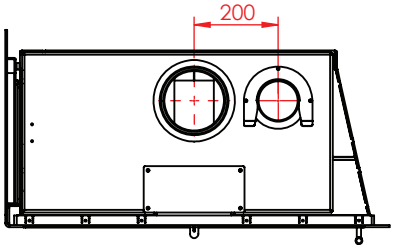


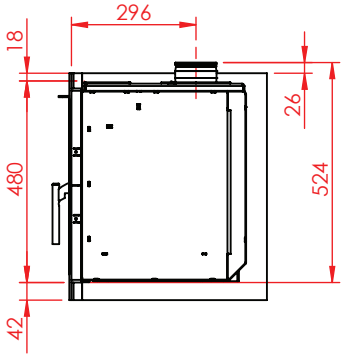




Jupiter 470 - 850 med fast glas 1 side, friskluft bag





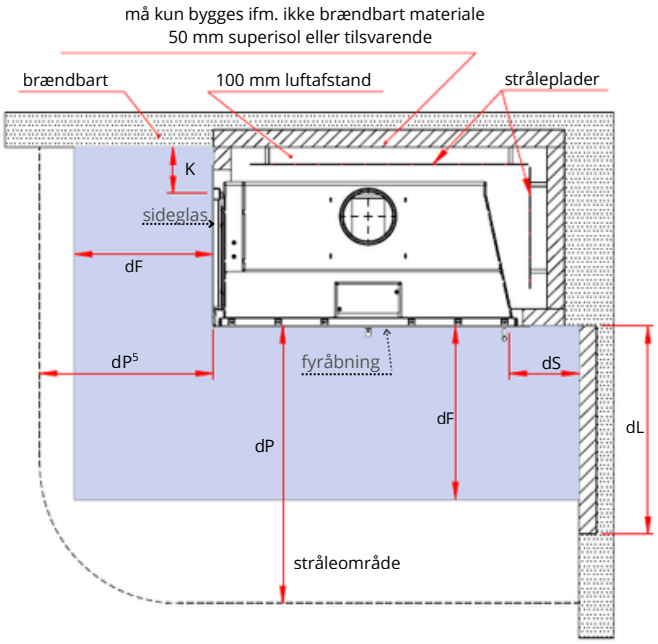



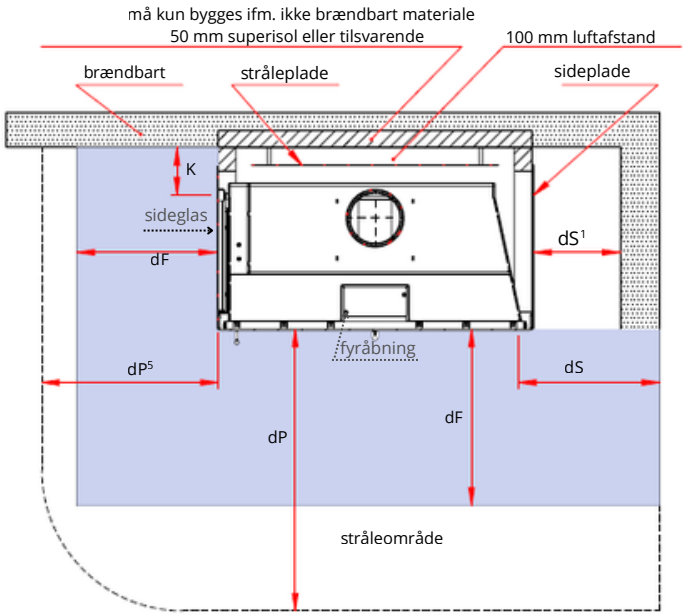



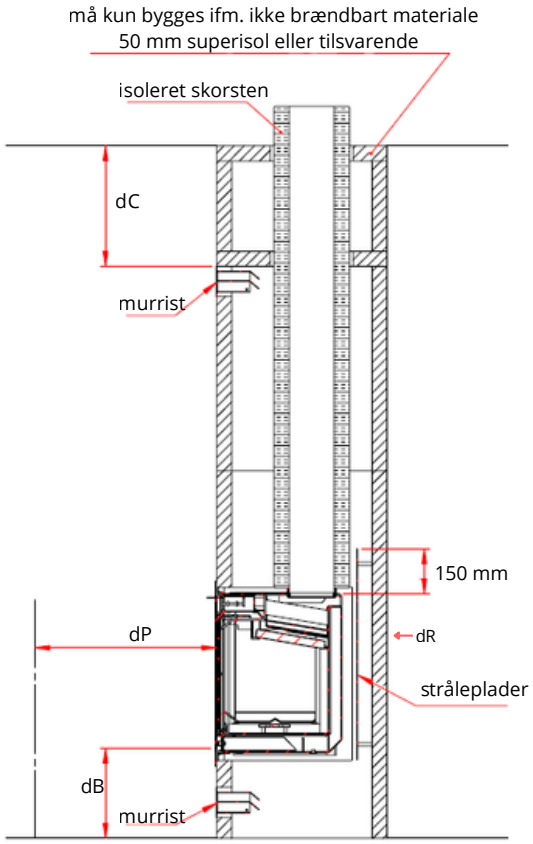

Jupiter 470 - 850 med fast glas 1 side, friskluft top

# Afstand til brændbart

| Jupiter pejseindsatse med fast glas 1 side | dS | dS[1] | dF | dB | dP | dP[5] | dL | dC | dR | K |
|---|---|---|---|---|---|---|---|---|---|---|
| | | note 1 | note 2 | note 2 | | note 5 | note 3 | note 4 | | note K |
| Jupiter 470-850 | 400 | 250 | 0/650 | 300 | 1300 | 650 | 700 | 400 | 0 | 150 |
| Jupiter 500-850 | 400 | 250 | 0/650 | 300 | 1300 | 650 | 700 | 400 | 0 | 150 |
| Jupiter 550-850 | 400 | 250 | 0/650 | 300 | 1300 | 650 | 700 | 400 | 0 | 150 |
| Jupiter 470 XXL | 400 | 250 | 0/650 | 300 | 1300 | 650 | 700 | 400 | 0 | 150 |
| Jupiter 550 XXL | 400 | 250 | 0/650 | 300 | 1300 | 650 | 700 | 400 | 0 | 150 |




Note 1: målet ud for en lukket sideplade - målt fra lågekant
*Vær opmærksom på at **dS** målene foran indsatsen stadig overholdes*

Note 2: sikkerhedsafstand til brændbart gulv - målt fra gulv til underside lågekant:
***dB** ≥ 300 mm = **dF**: 0 mm*
***dB** < 300 mm = **dF:** 650 mm*

Note 3: målt fra lågens forkant ved ***dS** < 400 mm*

Note 4: målt fra overkant murrist

Note 5: møbelafstand sideglas

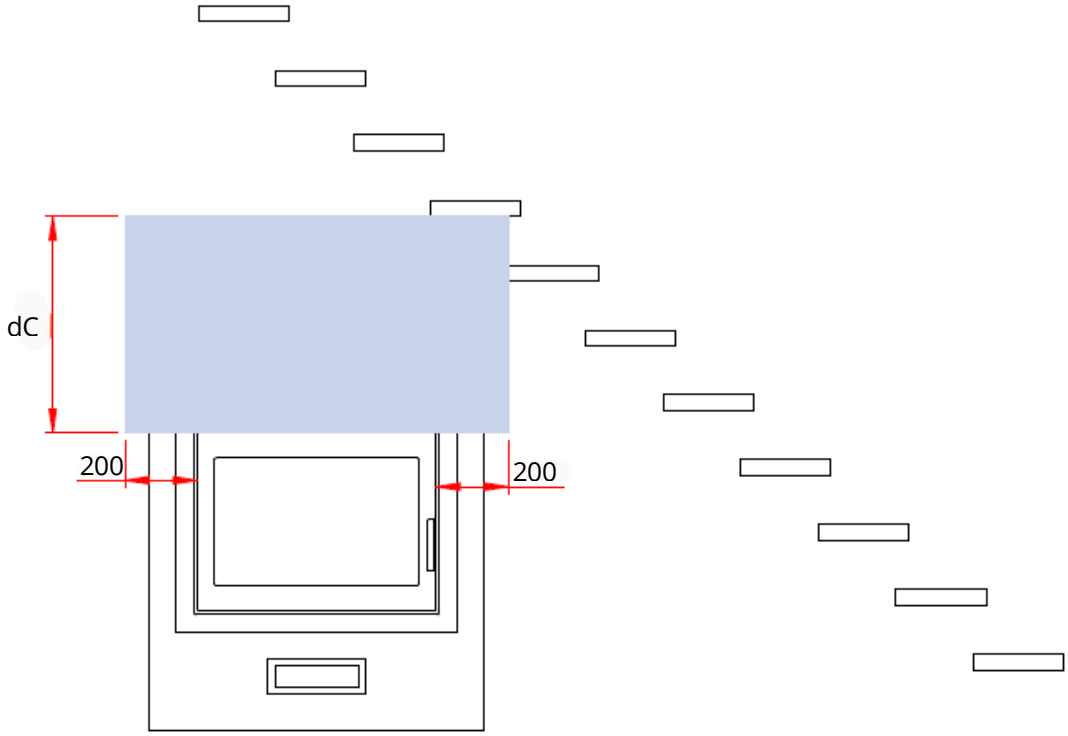
Note K: målt fra rillekanten

Stråleplader: på 2 sider, placeres fra ovnens bund til 150 mm over ovnens top

Luftcirkulation i opbygningen kræver mindst 470 cm² luft under og 630 cm² over kassetten, placeret så højt som muligt, men mindst 400 mm fra loftet.

# Sikkerhedsafstand til trappe/brandbart dæk

Hvis der findes brændbare trapper/ et brandbart dæk over pejseindsatsen - målt fra lågens overkant til nærmeste brændbare del af trappen: **dC** min 600 mm




eksempel set forfra ved trappe