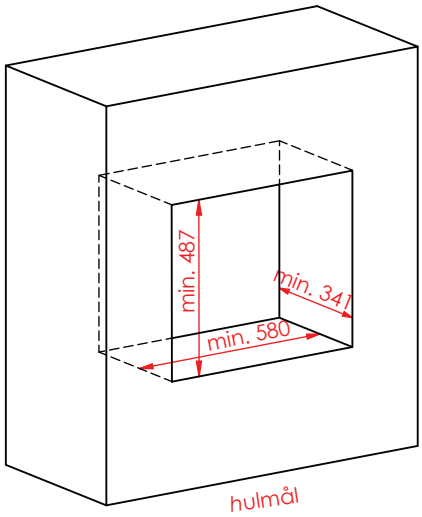
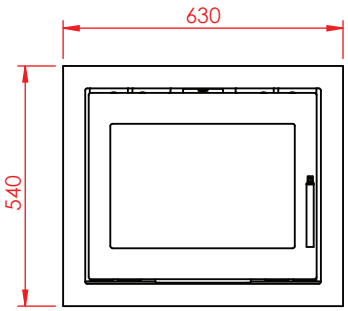
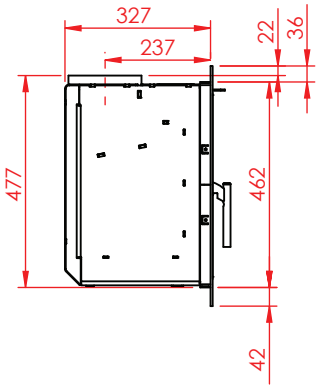
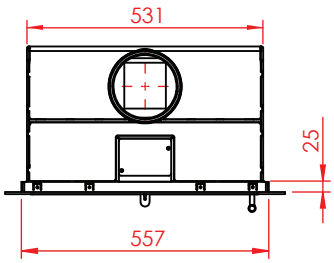
Jupiter 470 IR

vægt: 95 kg

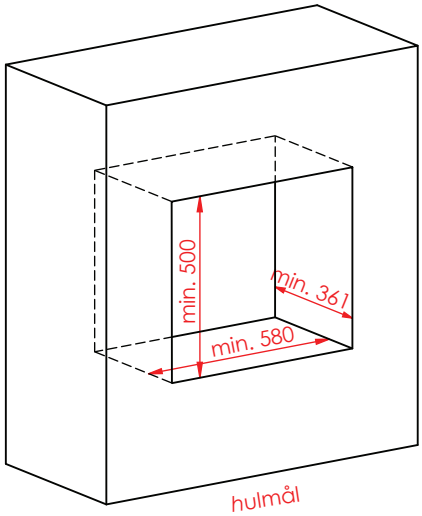


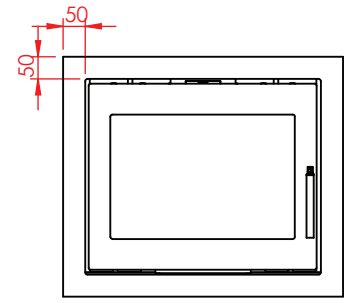


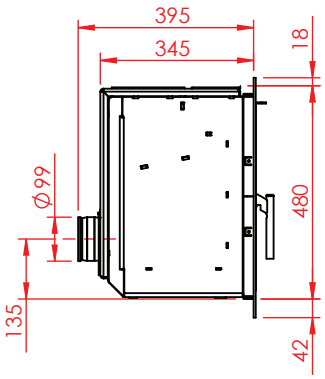


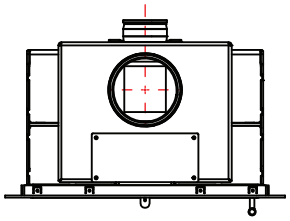


Jupiter 470 IR

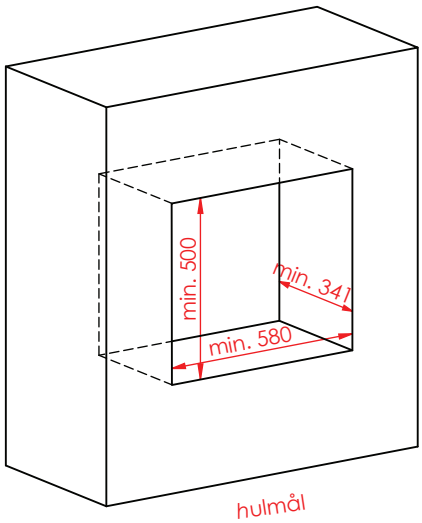


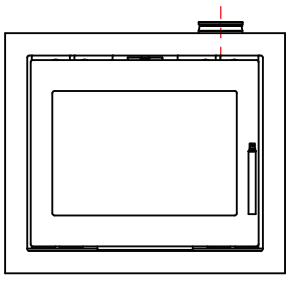


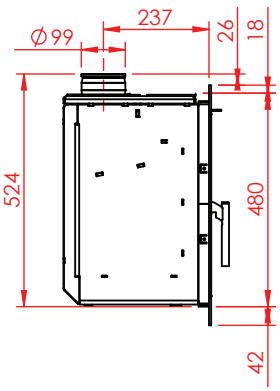


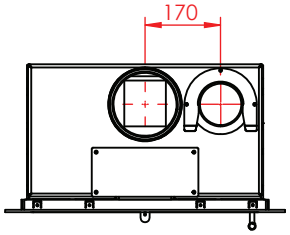


Jupiter470 IR, friskluft bag





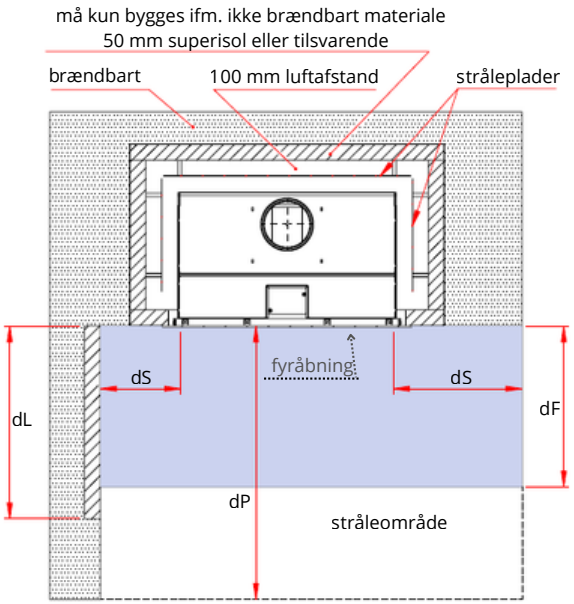


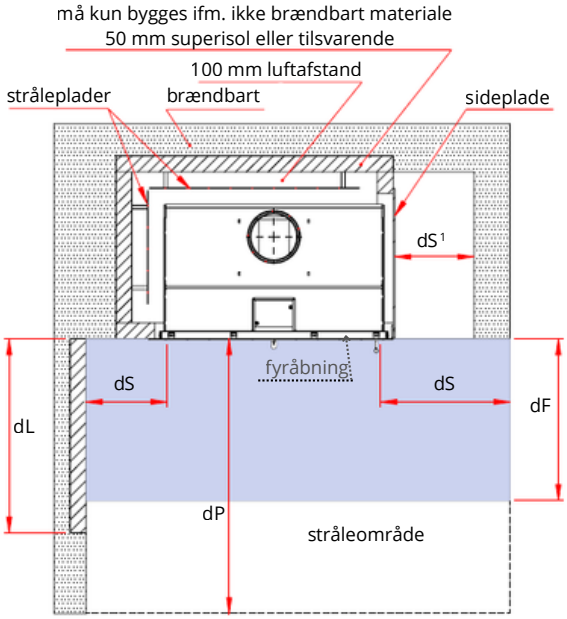


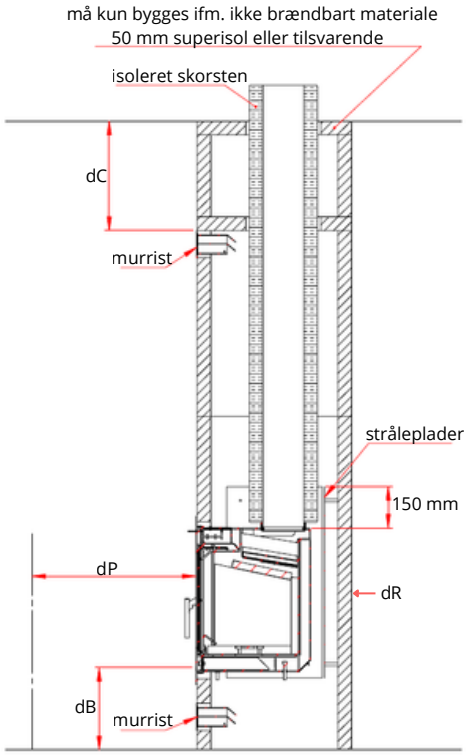
Jupiter 470 IR, friskluft top

Afstand til brændbart

Jupiter pejseindsatse standard	dS	dS[1] note 1	dF note 2	dB note 2	dP	dL note 3	dC note 4	dR
Jupiter 470 højformat Small	400	250	0/650	300	1150	700	400	0
Jupiter 470 højformat	400	250	0/650	300	1150	700	400	0
Jupiter 550 højformat	400	250	0/650	300	1150	700	400	0
Jupiter 470 og 470 IR	400	250	0/650	300	1200	700	400	0
Jupiter 550	400	250	0/650	300	1200	700	400	0
Jupiter 470 m/buet låge	400	250	0/650	300	1200	700	400	0
Jupiter 550 m/buet låge	400	250	0/650	300	1200	700	400	0
Jupiter 470 XL og 470 XL IR	400	250	0/650	300	1200	700	400	0
Jupiter 550 XL	400	250	0/650	300	1200	700	400	0
Jupiter 470 XL soft	400	250	0/650	300	1200	700	400	0
Jupiter 550 XL soft	400	250	0/650	300	1200	700	400	0







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*

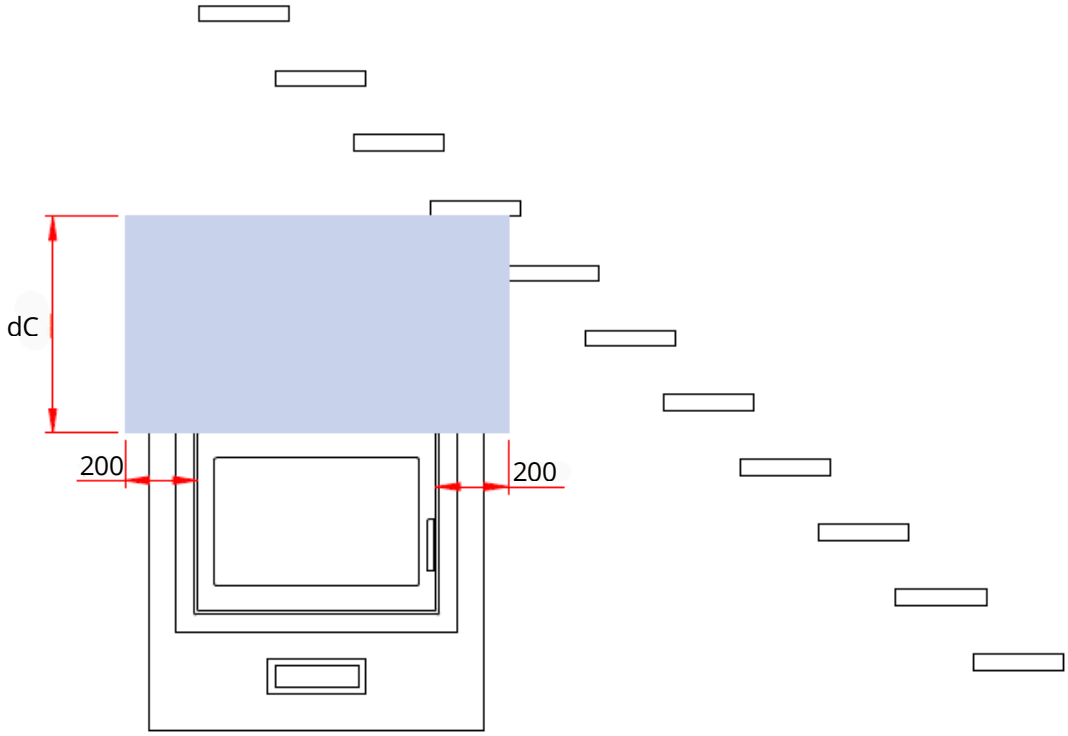
Note 4: målt fra overkant murrist

Stråleplader: på alle 3 sider, placeres fra ovnens bund til 150 mm over ovnens top

Luftcirkulation i opbygningen kræver mindst 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