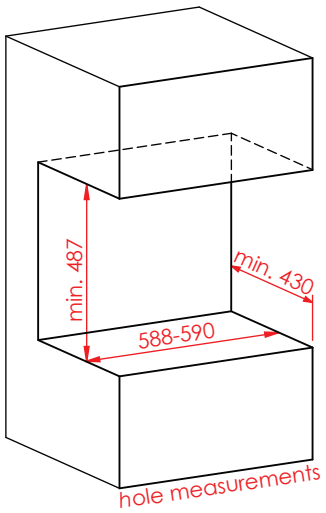
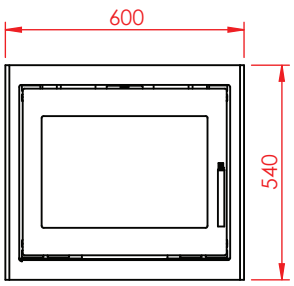
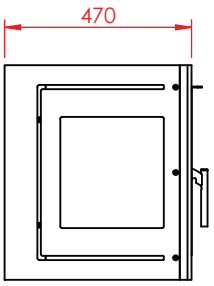
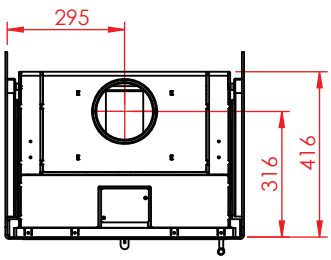
Jupiter 470 with fixed glass 2 sides

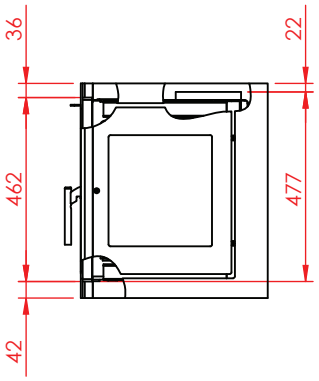
weight: 100 kg



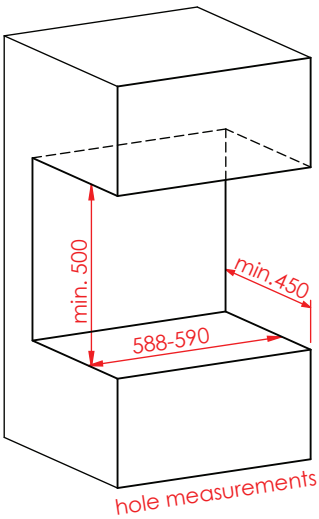


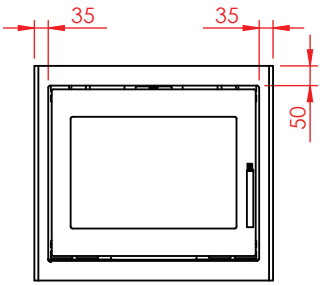


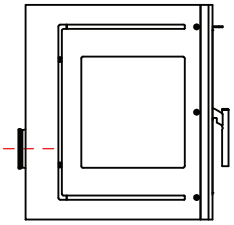


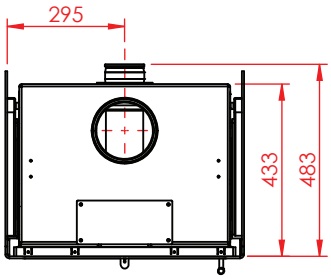


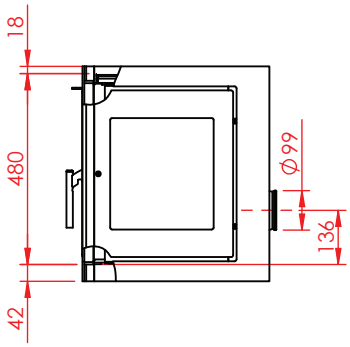
Jupiter 470 with fixed glass 2 sides



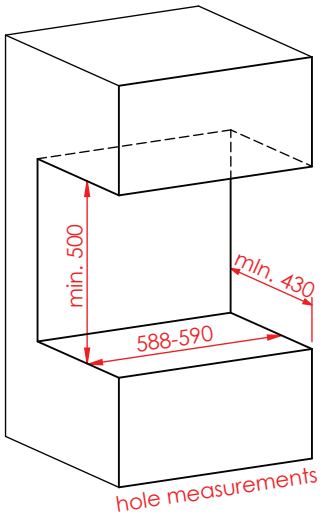


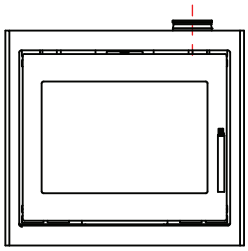


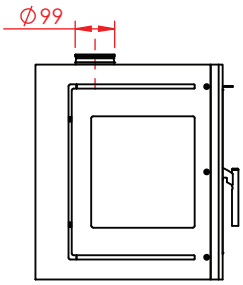


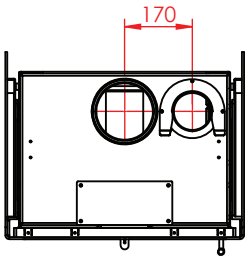


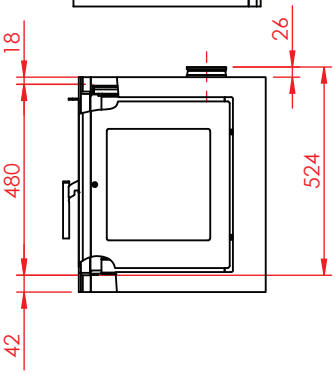
Jupiter 470 with fixed glass 2 sides, airbox behind







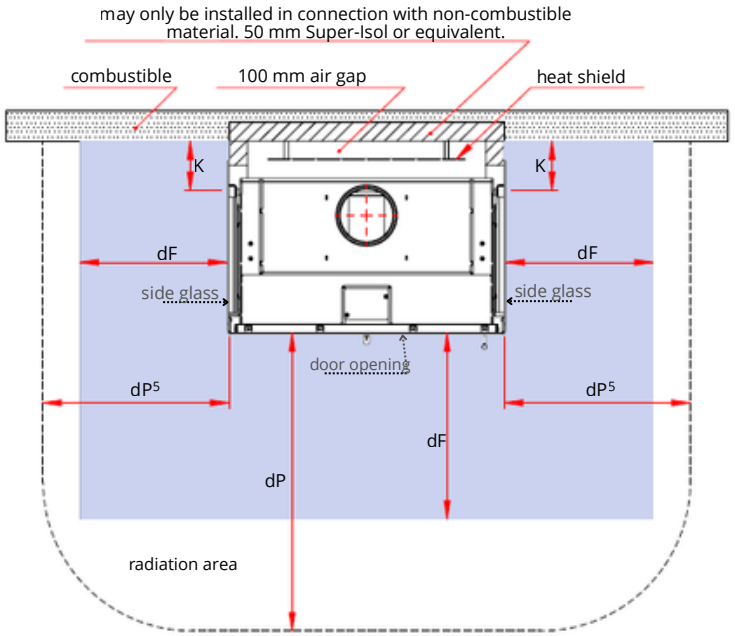


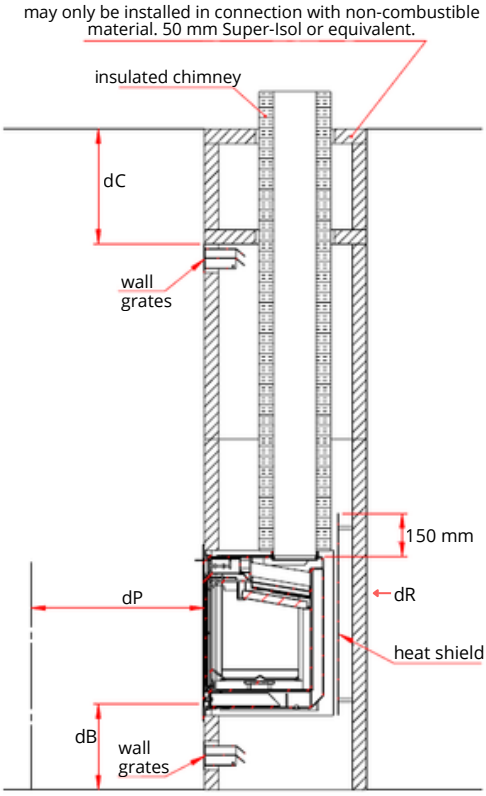


Jupiter 470 with fixed glass 2 sides, airbox on top

Clearance to combustible materials

Jupiter fireplace inserts with fixed glass 2 sides	dF note 2	dB	dP	dP 5 note 5	dC note 4	dR	K note K
Jupiter 470 vertical	0/650	300	1150	850	400	0	150
Jupiter 550 vertical	0/650	300	1150	850	400	0	150
Jupiter 470	0/650	300	1200	850	400	0	150
Jupiter 550	0/650	300	1200	850	400	0	150
Jupiter 470 XL	0/650	300	1300	650	400	0	150
Jupiter 550 XL	0/650	300	1300	650	400	0	150





Note 2: safety distance to combustible floor - measured from the floor to the underside of the door edge:
dB ≥ *300 mm* = ***dF****: 0 mm*
dB < *300 mm* = ***dF:*** *650 mm*

Note 4: measured from the top edge of the wall grates

Note 5: side glass furniture clearance

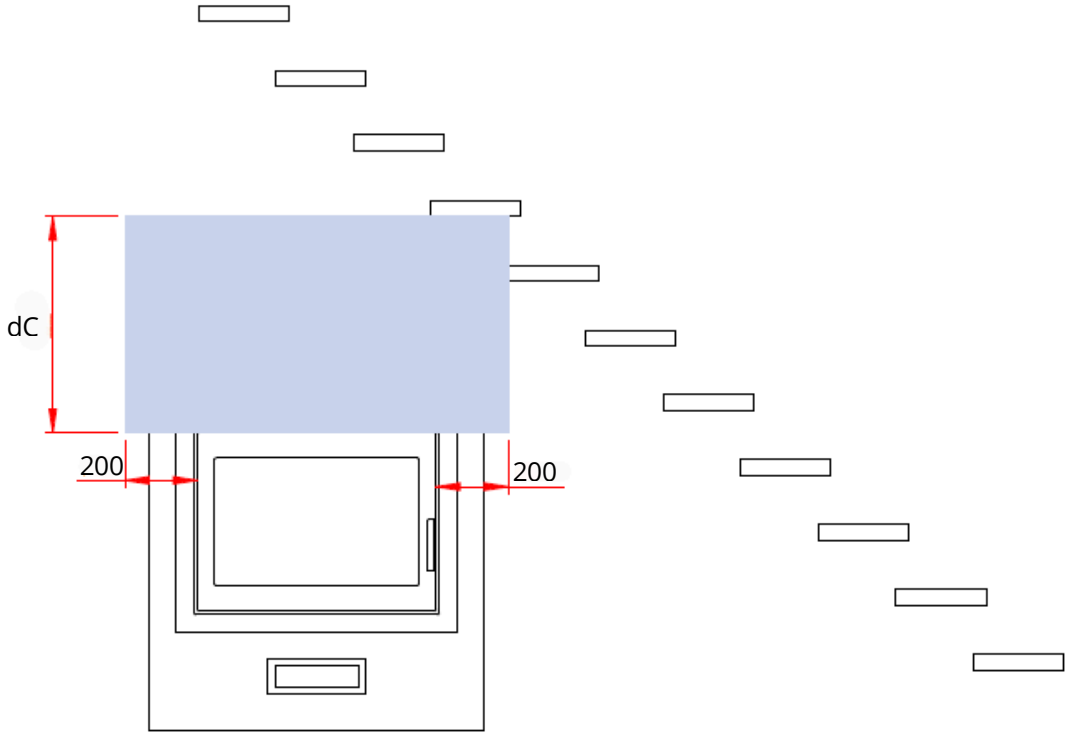
Note K: measured from the groove edge

Heat shield: on the rear side, positioned from the bottom of the stove up to 150 mm above the top of the stove.

To ensure correct air circulation within the fireplace cavity, at least 470 cm² of ventilation must be provided below and 630 cm² above the insert. The ventilation openings must be positioned as high as possible, but at least 400 mm from the ceiling.

Safety distance to staircase/combustible ceiling

If combustible staircases or a combustible ceiling are located above the fireplace insert – measured from the top edge of the door to the nearest combustible part of the staircase: **dC** min. 600 mm



front view example at staircase