

# CORNER LEFT



CORNER (with ventilation) - Forced convection - Sealed device (CR77-G)

Kw	Efficiency %	CO (mg/Nm <sup>3</sup> )	COG (mg/Nm <sup>3</sup> )	Dust (mg/Nm <sup>3</sup> )	NOX (mg/Nm <sup>3</sup> )	el_max (kw)	el_min (kw)	el_sb (kw)
11	80	1188	55	25	56	0,052	0,037	0,001

Options → External dimensions (mm) : 770 x 510 x 450

Finishing frame CORNER 77 - left- 4 sided → (811 + 464) x 547

Finishing frame CORNER 77 - left- 6 sided → (811 + 464) x 582

Speed controller with airstat

Speed controller with thermostat ambient temperature

Air stop kit + 2 flat nozzles Ø 125mm

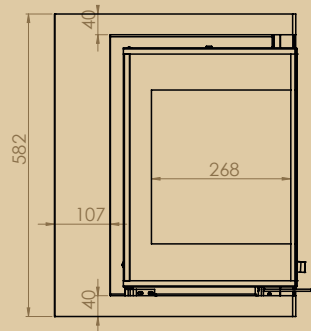
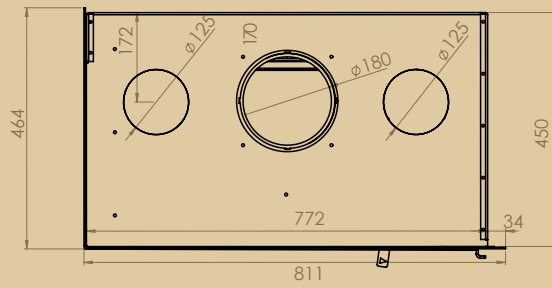
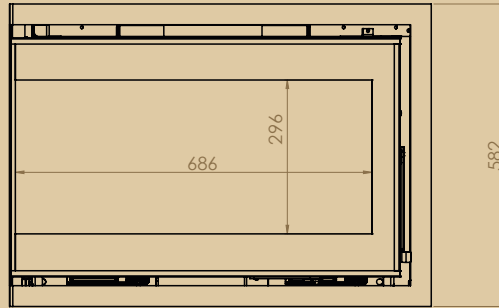
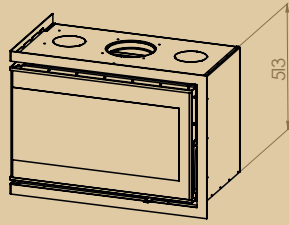
Back painted vermic. interior

## Caractéristiques

Manual combustion air regulation - external air intake Ø 100 mm - double baffle (vermiculite + inox ) - integrated fan - speed controller - airstat - interior vermiculite - angled steel Ø 180 mm nozzle for smoke outlet filters - colour antracite - WITHOUT FINISHING FRAME (following your choice)

Real view of fire (mm) - (686 + 268) x 296





NOTES :

A series of horizontal dotted lines provided for writing notes.