



EXCLUSIVE
2013 / 2014

COLOR



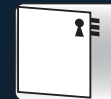
A1 MARS



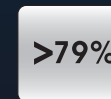
Cleaning of glass



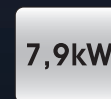
Fresh air connector



Three points closing



Efficiency



Heating power



Dimension of wood logs

Black, Serpentino

GREY



Serpentino



Yellow Sandstone



Silver Steel Sides



Vapnenac

BLACK



Granit



Yellow Sandstone

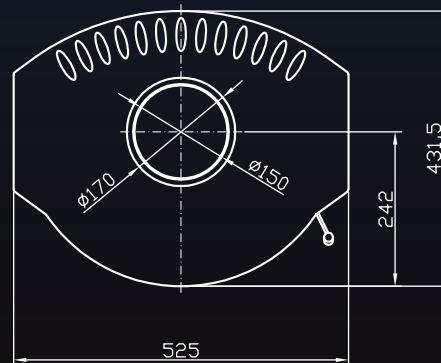
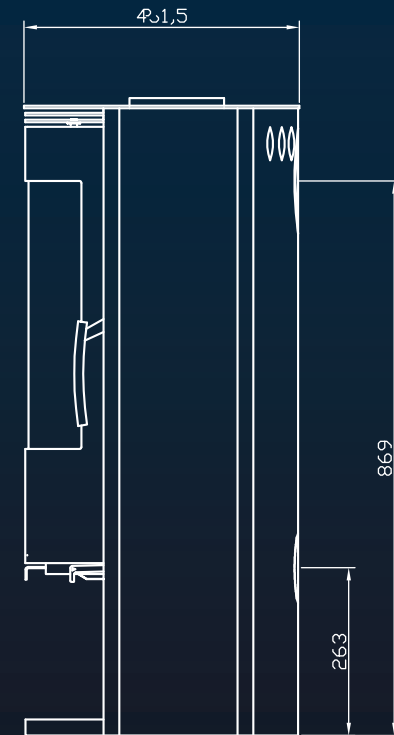
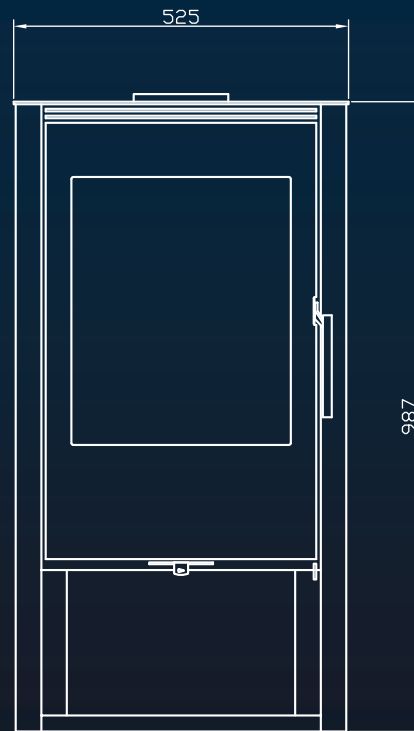


Serpentino



Vapnenac

TECHNICAL DATA



Nominal heating power:	7,9 kw
Room heating capacity:	40-120 m ²
Weight:	138 kg
Distance to combustible materials:	Back 200mm/Side 200mm/ Front 1000mm
Efficiency:	79,5%
Fine dust:	< 33 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150



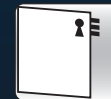
A2 SATURN



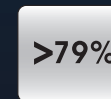
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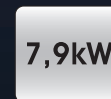
Fresh air connector



Three points closing



Efficiency



Heating power



Dimension of wood logs

Grey, Steel Sides

GREY



Serpentino



Yellow Sandstone



Silver Steel Sides



Vapnenac

BLACK



Granit



Yellow Sandstone

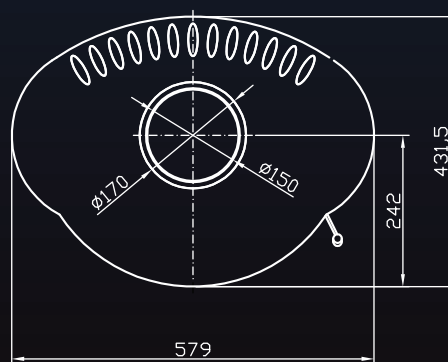
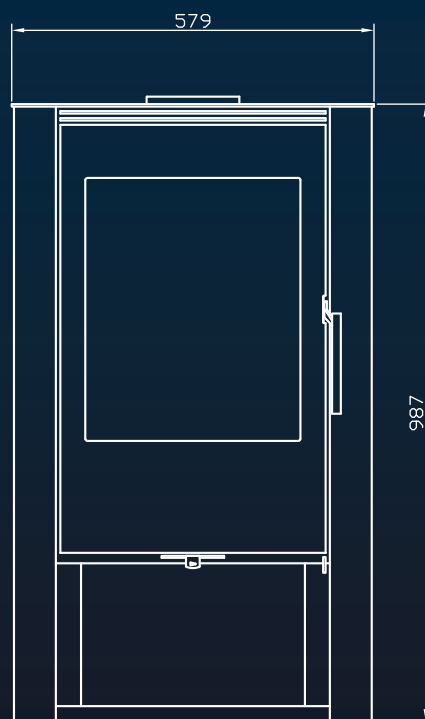


Serpentino



Vapnenac

TECHNICAL DATA



Nominal heating power:	7,9 kw
Room heating capacity:	40-120 m ²
Weight:	138 kg
Distance to combustible materials:	Back 200mm/Side 200mm/ Front 1000mm
Efficiency:	79,5%
Fine dust:	< 33 mg/m ³
Connection piece for Fresh Air:	intake ϕ 100mm
Flue Pipe outlet diameter:	ϕ 150

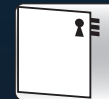
A3 ARENA



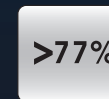
Cleaning of glass



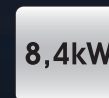
Fresh air connector



Three points closing



Efficiency



Heating power



Dimension of wood logs

Grey, Steel Sides



GREY



Serpentino



Yellow Sandstone



Granit



Vapnenac

BLACK



Granit



Yellow Sandstone

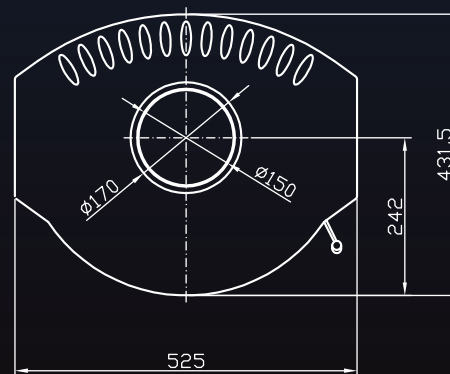
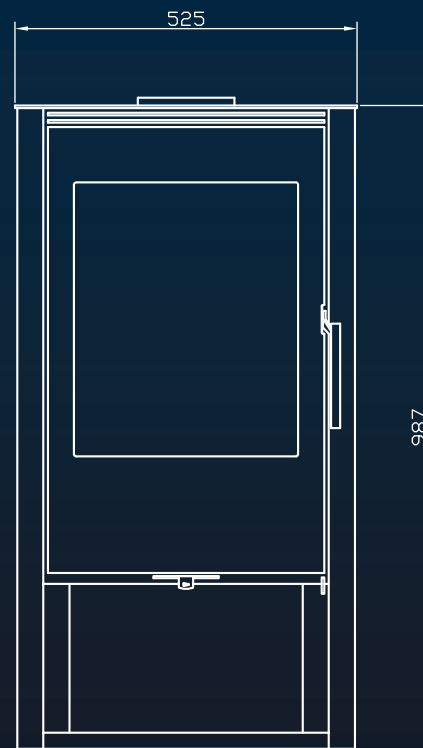


Serpentino



Vapnenac

TECHNICAL DATA



Nominal heating power:	8,4 kw
Room heating capacity:	40-120 m ²
Weight:	155 kg
Distance to combustible materials:	Back 350mm/Side 700mm/ Front 1000mm
Efficiency:	77,3%
Fine dust:	< 21 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150



A4 GAMA



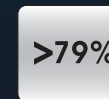
Cleaning of glass



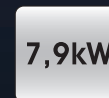
Fresh air connector



Three points closing



Efficiency



Heating power



Dimension of wood logs

Black, Serpentino

GREY



Serpentino



Yellow Sandstone

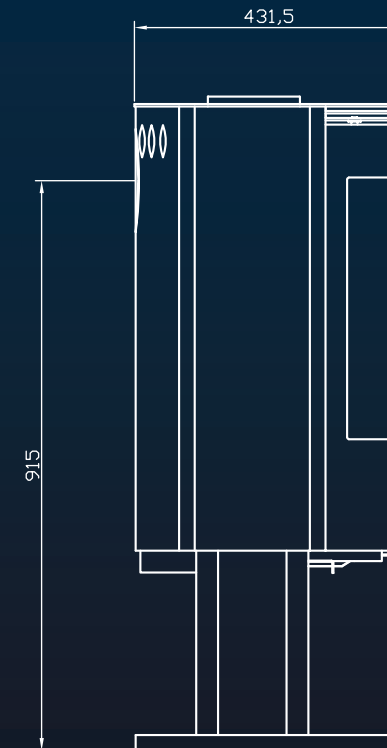
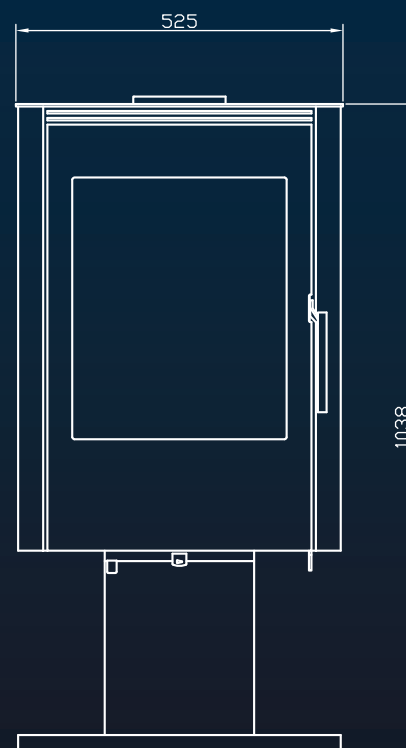


Silver Steel Sides



Vapnenac

TECHNICAL DATA



BLACK



Granit



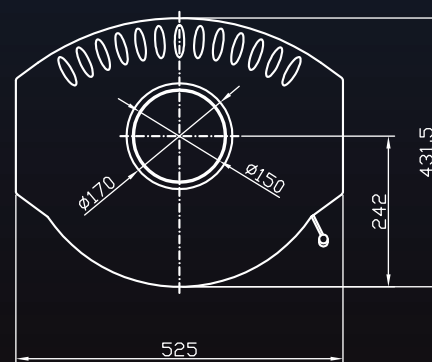
Yellow Sandstone



Black Steel Sides



Vapnenac



Nominal heating power:	7,9 kw
Room heating capacity:	40-120 m ²
Weight:	128 kg
Distance to combustible materials:	Back 200mm/Side 200mm/ Front 1000mm
Efficiency:	79,5%
Fine dust:	< 33 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150

A5 VERTIGO



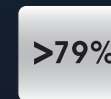
Cleaning of glass



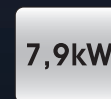
Fresh air connector



Three points closing



Efficiency



Heating power



Dimension of wood logs

Grey, Serpentino



GREY



Serpentino



Yellow Sandstone



Granit



Vapnenac

BLACK



Granit



Yellow Sandstone

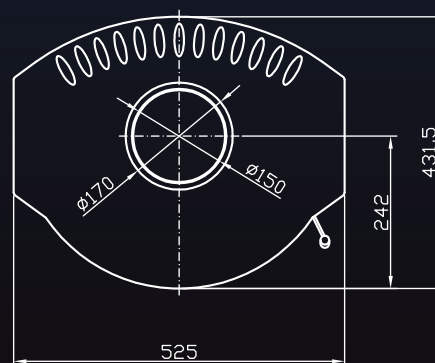
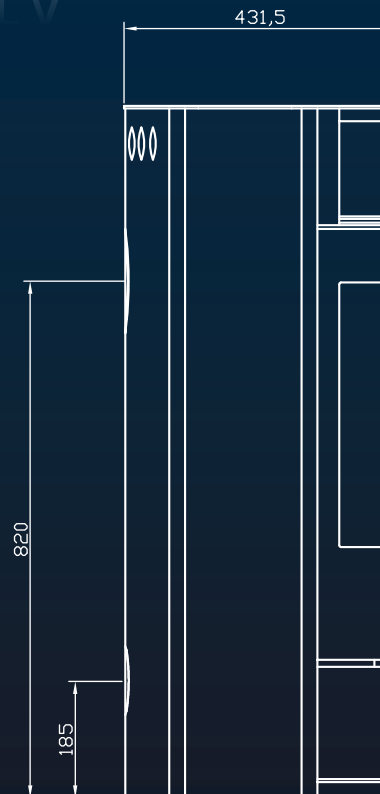
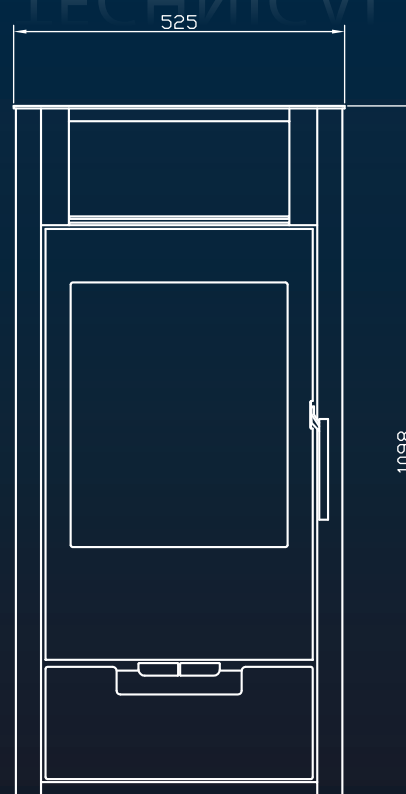


Black Steel Sides



Vapnenac

TECHNICAL DATA



Nominal heating power:	7,9 kw
Room heating capacity:	40-120 m ²
Weight:	118 kg
Distance to combustible materials:	Back 200mm/Side 200mm/ Front 1000mm
Efficiency:	79,5%
Fine dust:	< 33 mg/m ³
Connection piece for Fresh Air:	intake \varnothing 100mm
Flue Pipe outlet diameter:	\varnothing 150

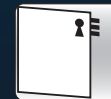
B2 Elipse SD



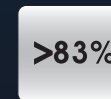
Cleaning of glass



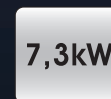
Fresh air connector



Three points closing



Efficiency



Heating power



Dimension of wood logs

Grey, Serpentino

GREY



Serpentino



Yellow Sandstone

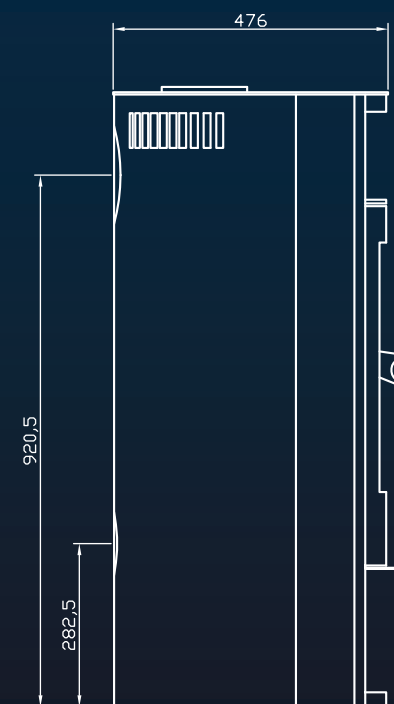
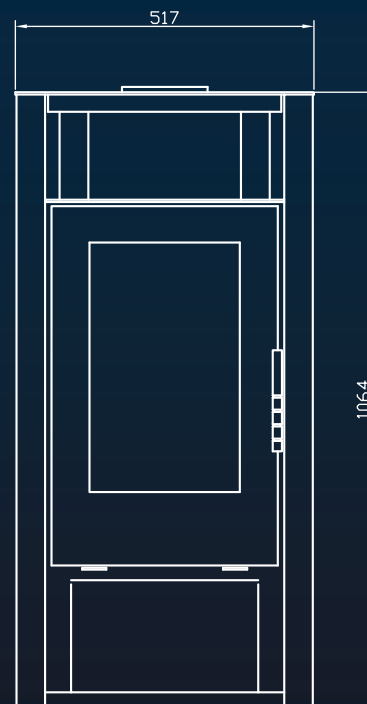


Granit



Vapnenac

TECHNICAL DATA



BLACK



Serpentino



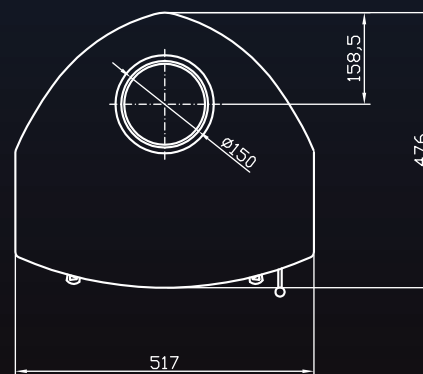
Yellow Sandstone



Granit



Vapnenac



Nominal heating power:	7,3 kw
Room heating capacity:	40-120 m ²
Weight:	130 kg
Distance to combustible materials:	Back 250mm/Side 250mm/ Front 1100mm
Efficiency:	83%
Fine dust:	< 20 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150

B2 Elipse FG



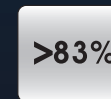
Cleaning of glass



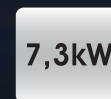
Fresh air connector



Three points closing



Efficiency



Heating power



Dimension of wood logs

Black, Yellow Sandstone

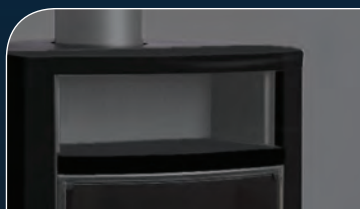
GREY



Serpentino



Yellow Sandstone

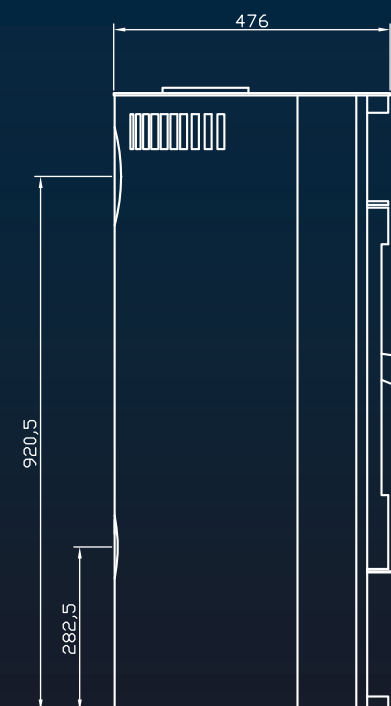
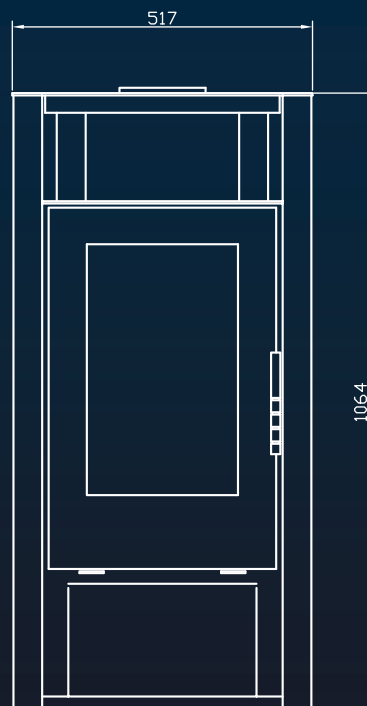


Granit



Vapnenac

TECHNICAL DATA



BLACK



Serpentino



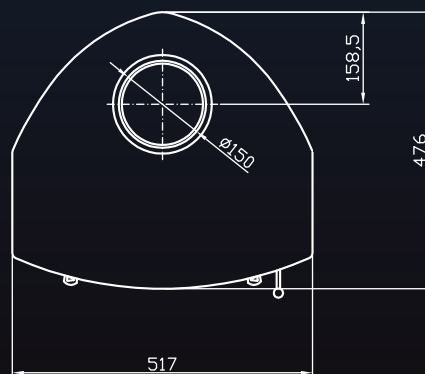
Yellow Sandstone



Granit



Vapnenac



Nominal heating power:	7,3 kw
Room heating capacity:	40-120 m ²
Weight:	130 kg
Distance to combustible materials:	Back 250mm/Side 250mm/ Front 1100mm
Efficiency:	83%
Fine dust:	< 20 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150



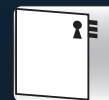
C5 Algo SD



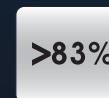
Cleaning of glass



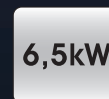
Fresh air connector



Three points closing



Efficiency



Heating power



Dimension of wood logs

Grey, Serpentino

GREY



Serpentino



Yellow Sandstone

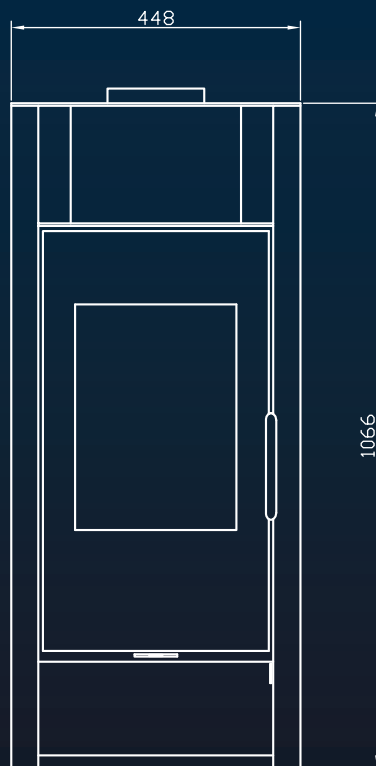


Granit



Vapnenac

TECHNICAL DATA



BLACK



Serpentino



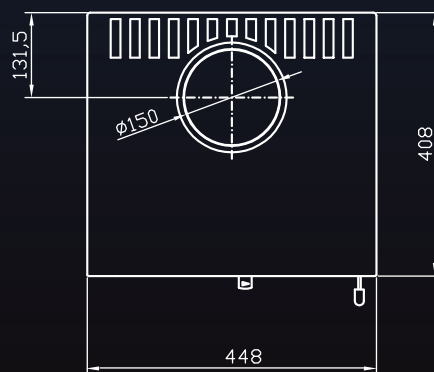
Yellow Sandstone



Granit



Vapnenac



Nominal heating power:	6,5 kw
Room heating capacity:	20-100 m ²
Weight:	105 kg
Distance to combustible materials:	Back 350mm/Side 350mm/ Front 1000mm
Efficiency:	83,7%
Fine dust:	< 26 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150

C5 Visao FG



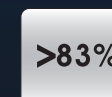
Cleaning of glass



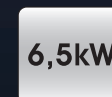
Fresh air connector



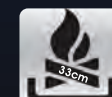
Three points closing



Efficiency



Heating power



Dimension of wood logs

Black, Yellow Sandstone

GREY



Serpentino



Yellow Sandstone

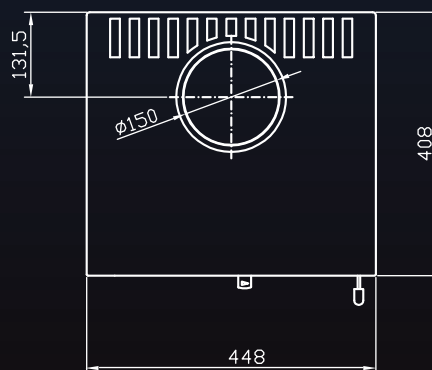
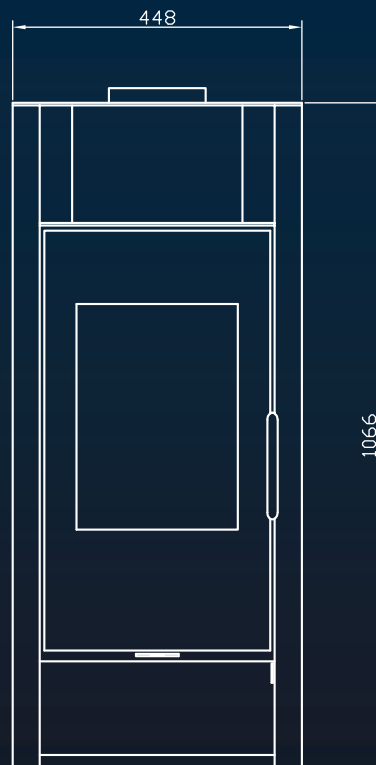


Granit



Vapnenac

TECHNICAL DATA



BLACK



Serpentino



Yellow Sandstone



Granit



Vapnenac

Nominal heating power:	6,5 kw
Room heating capacity:	20-100 m ²
Weight:	105 kg
Distance to combustible materials:	Back 350mm/Side 350mm/ Front 1000mm
Efficiency:	83%
Fine dust:	< 26 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150



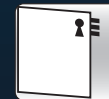
D1 SOLO



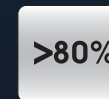
Cleaning of glass



Fresh air connector



Three points closing



Efficiency



Heating power



Dimension of wood logs

Grey, Steel Sides

GREY



Serpentino



Yellow Sandstone

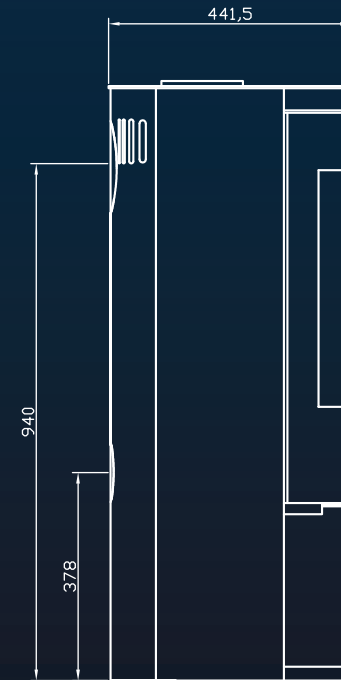
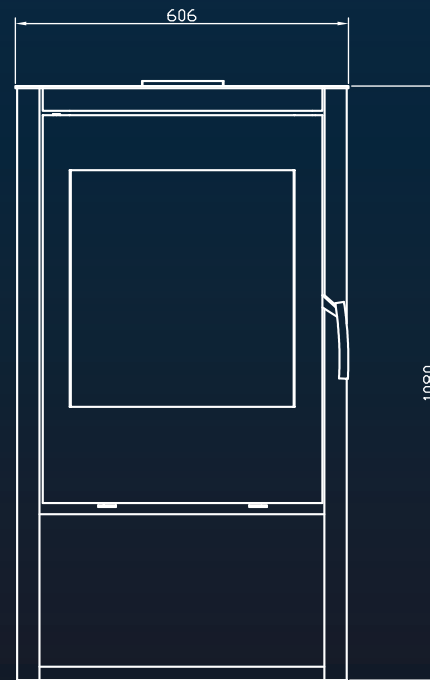


Grey Steel Sides



Vapnenac

TECHNICAL DATA



BLACK



Granit



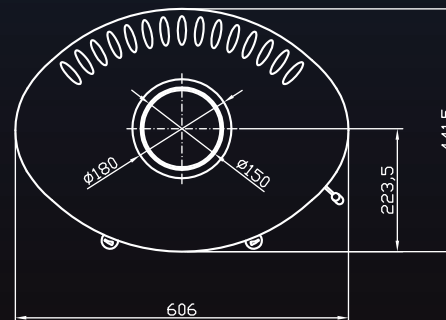
Yellow Sandstone



Black Steel Sides



Vapnenac



Nominal heating power:	7,0 kw
Room heating capacity:	40-120 m ²
Weight:	140 kg
Distance to combustible materials:	Back 200mm/Side 200mm/ Front 1350mm
Efficiency:	80,8%
Fine dust:	< 34 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150



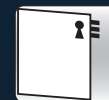
D2 NEPTUN



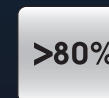
Cleaning of glass



Fresh air connector



Three points closing



Efficiency



Heating power



Dimension of wood logs

Black, Granit

GREY



Serpentino



Yellow Sandstone

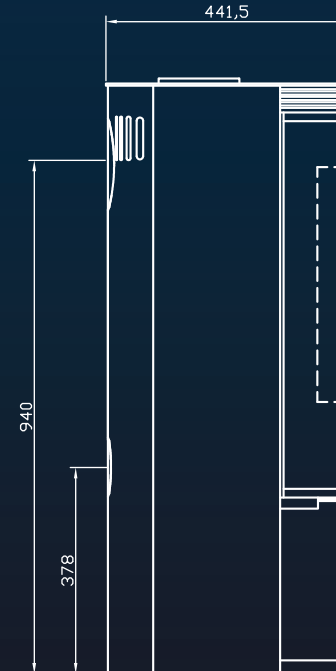
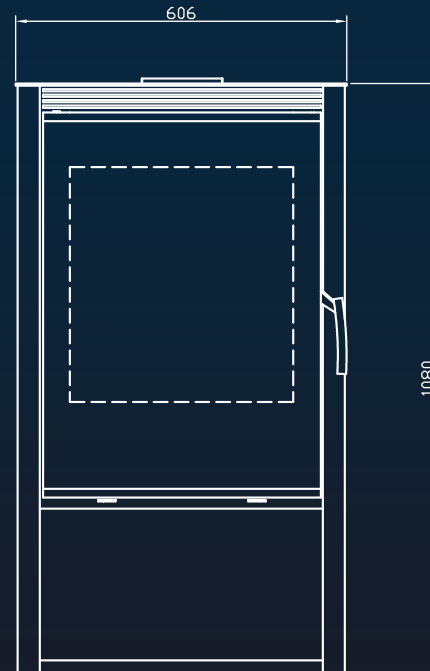


Silver Steel Sides



Vapnenac

TECHNICAL DATA



BLACK



Granit



Yellow Sandstone



Black Steel Sides



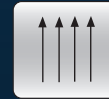
Vapnenac



Nominal heating power:	7,0 kw
Room heating capacity:	40-120 m ²
Weight:	140 kg
Distance to combustible materials:	Back 200mm/Side 200mm/ Front 1350mm
Efficiency:	80,8%
Fine dust:	< 34 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150



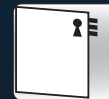
D4 SOLO



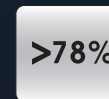
Cleaning of glass



Fresh air connector



Three points closing



Efficiency



Heating power



Dimension of wood logs

Grey, Serpentino

GREY



Grey Steel Sides



Yellow Sandstone

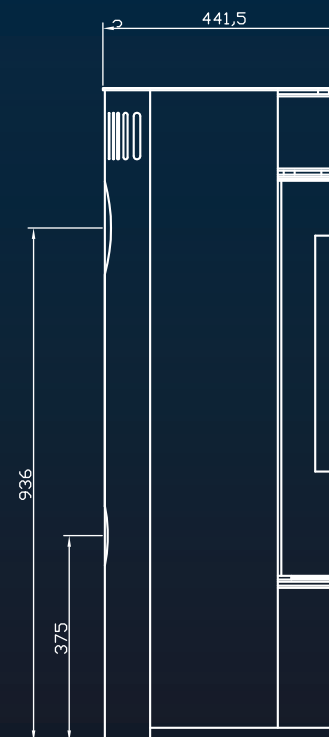
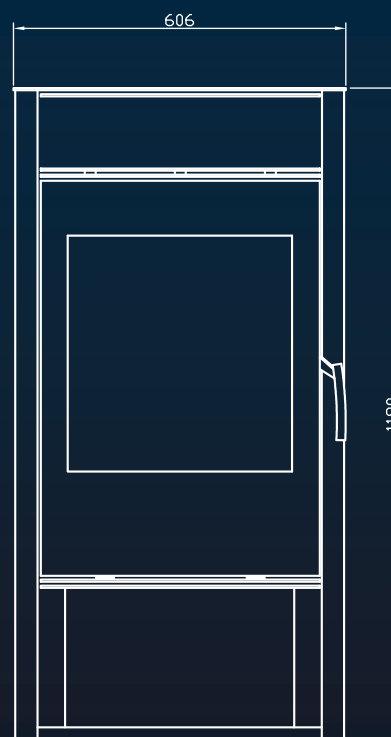


Granit



Vapnenac

TECHNICAL DATA



BLACK



Granit



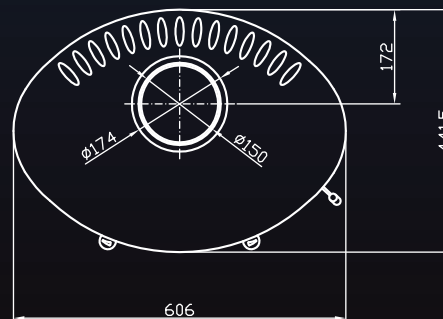
Yellow Sandstone



Black Steel Sides



Vapnenac



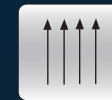
Nominal heating power:	7,0 kw
Room heating capacity:	40-120 m ²
Weight:	140 kg
Distance to combustible materials:	Back 200mm/Side 200mm/ Front 1350mm
Efficiency:	78,4%
Fine dust:	< 24 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150



D5 Solo SD



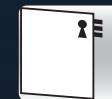
Heat tank



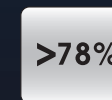
Cleaning of glass



Fresh air connector



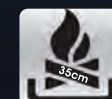
Three points closing



Efficiency



Heating power



Dimension of wood logs

Grey, Serpentino

GREY



Grey Steel Sides



Yellow Sandstone

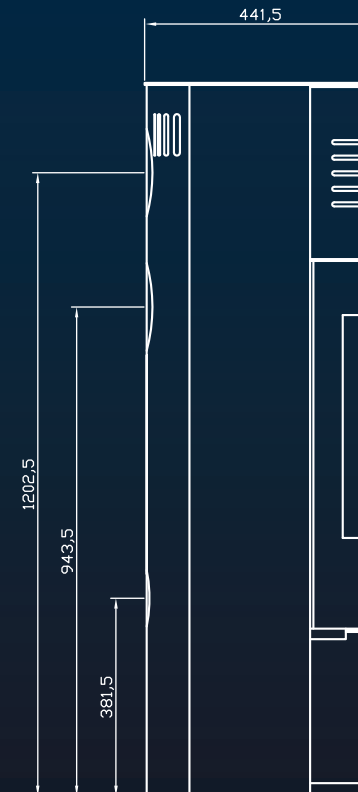


Granit



Vapnenac

TECHNICAL DATA



BLACK



Granit



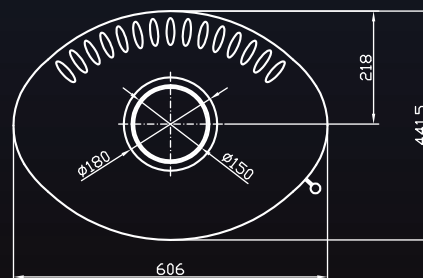
Yellow Sandstone



Serpentino



Vapnenac



Nominal heating power:	7,0 kw
Room heating capacity:	40-120 m ²
Weight:	155 kg
Distance to combustible materials:	Back 200mm/Side 200mm/ Front 1350mm
Efficiency:	78,4%
Fine dust:	< 24 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150

D5 Solo FG



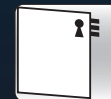
Heat tank



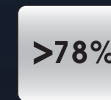
Cleaning of glass



Fresh air connector



Three points closing



Efficiency



Heating power



Dimension of wood logs

Black, Steel Sides

GREY



Serpentino



Yellow Sandstone

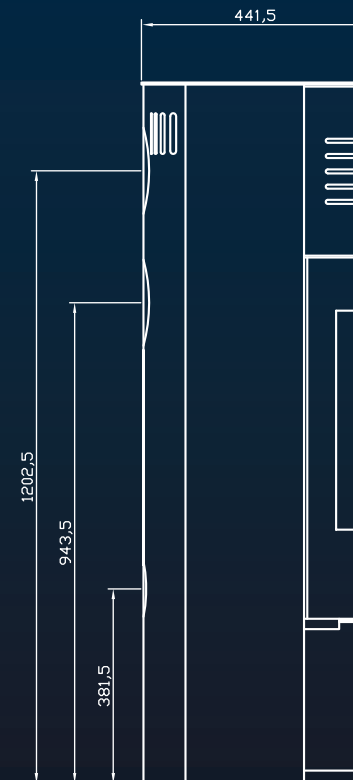


Grey Steel Sides



Vapnenac

TECHNICAL DATA



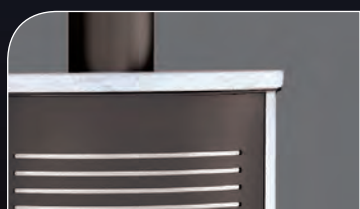
BLACK



Granit



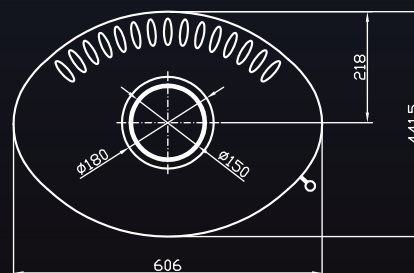
Yellow Sandstone



Serpentino



Vapnenac



Nominal heating power:	7,0 kw
Room heating capacity:	40-120 m ²
Weight:	155 kg
Distance to combustible materials:	Back 200mm/Side 200mm/ Front 1350mm
Efficiency:	78,4%
Fine dust:	< 24 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150



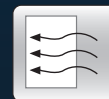
D6 Solo SD



Rotating



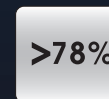
Cleaning of glass



Fresh air connector



Three points closing



Efficiency



Heating power



Dimension of wood logs

Black, Serpentino

GREY

TECHNICAL DATA



Serpentino



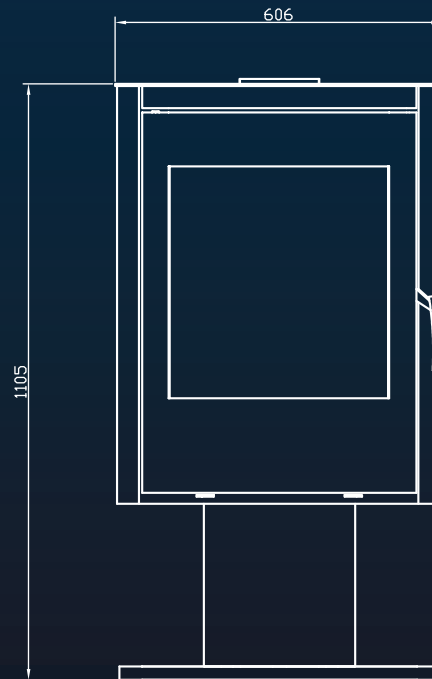
Vapnenac



Grey Steel Sides



Granit



BLACK



Serpentino



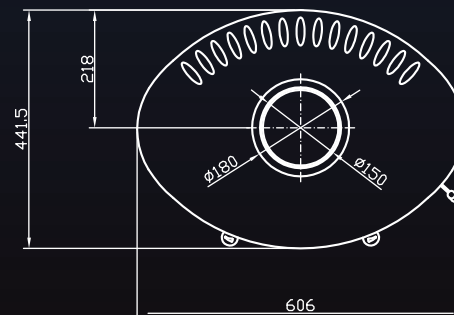
Vapnenac



Black Steel Sides



Granit



Nominal heating power:	7,0 kw
Room heating capacity:	40-120 m ²
Weight:	132 kg
Distance to combustible materials:	Back 200mm/Side 1100mm/ Front 1100mm
Efficiency:	78,4%
Fine dust:	< 24 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150



D6 Solo FG



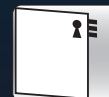
Rotating



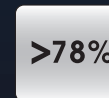
Cleaning of glass



Fresh air connector



Three points closing



Efficiency



Heating power



Dimension of wood logs

Black, Coto

GREY

TECHNICAL DATA



Serpentino



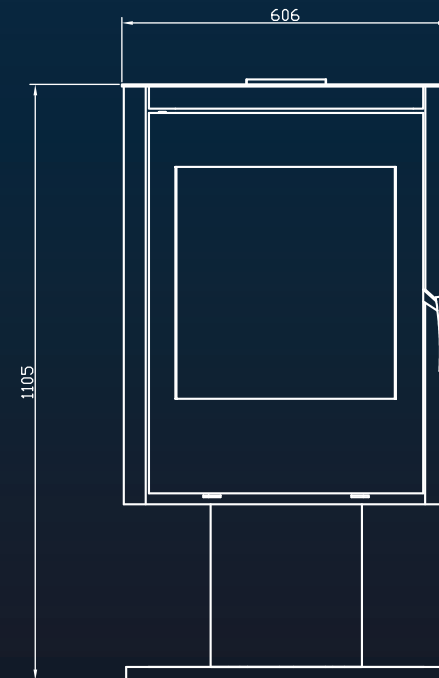
Vapnenac



Grey Steel Sides



Granit



BLACK



Serpentino



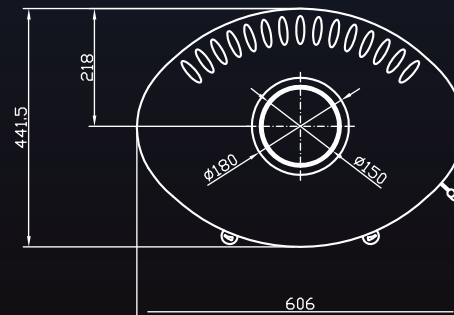
Vapnenac



Black Steel Sides



Granit



Nominal heating power:	7,0 kw
Room heating capacity:	40-120 m ²
Weight:	132 kg
Distance to combustible materials:	Back 200mm/Side 1100mm/ Front 1100mm
Efficiency:	78,4%
Fine dust:	< 24 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150



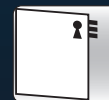
E WASSER



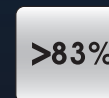
Central Heating



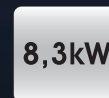
Fresh air connector



Three points closing



Efficiency



Heating power



Dimension of wood logs

Grey, Steel Sides

GREY

TECHNICAL DATA



Grey Steel Sides



Yellow Sandstone



Granit



Vapnenac

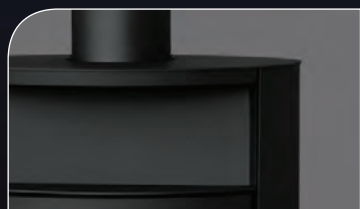
BLACK



Granit



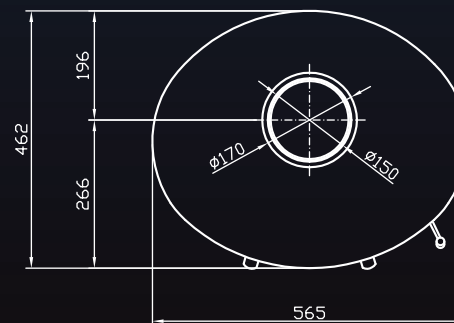
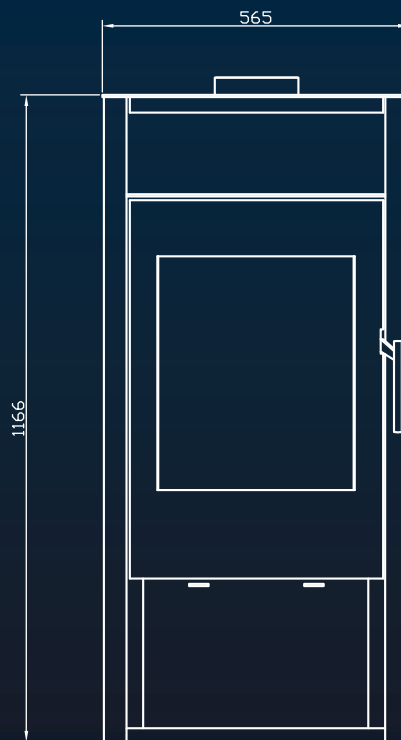
Yellow Sandstone



Black Steel Sides



Vapnenac



Nominal heating power:	8,3 kw
Room heating capacity:	40-140 m ²
Weight:	160 kg
Distance to combustible materials:	Back 150mm/Side 200mm/ Front 800mm
Efficiency:	83,4%
Fine dust:	< 20 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150



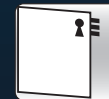
G1 Ronde SD



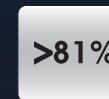
Cleaning of glass



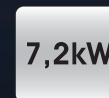
Fresh air connector



Self closing system



Efficiency



Heating power



Dimension of wood logs

Black, Steel Sides

GREY



Serpentino



Vapnenac

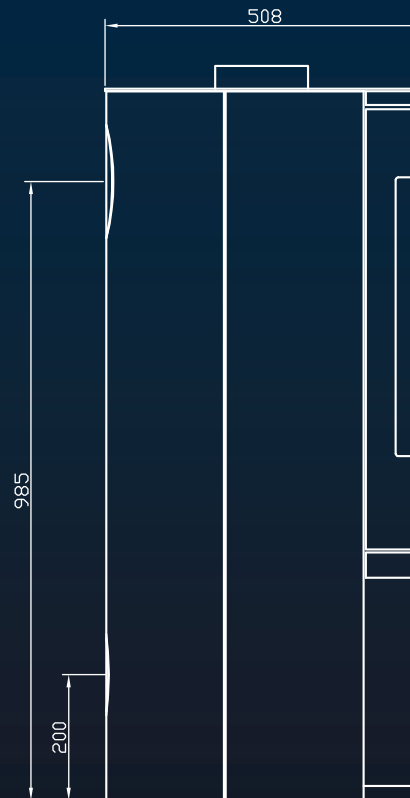
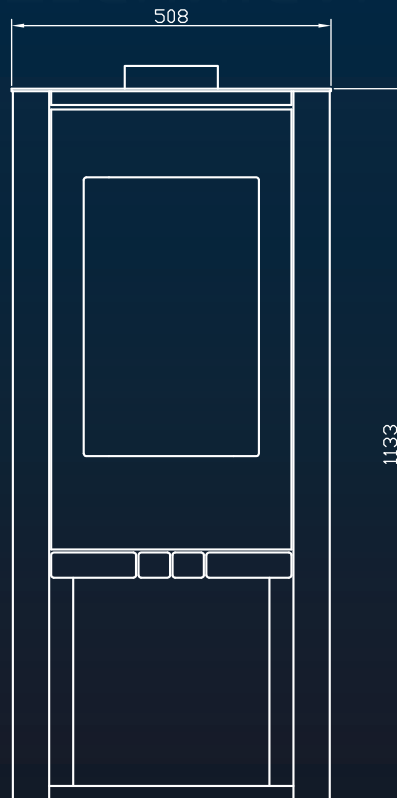


Silver Steel Sides



Yellow Sandstone

TECHNICAL DATA



BLACK



Serpentino



Vapnenac



Black Steel Sides



Yellow Sandstone



Nominal heating power:	7,2 kw
Room heating capacity:	40-120 m ²
Weight:	130 kg
Distance to combustible materials:	Back 150mm/Side 250mm/ Front 900mm
Efficiency:	81,6%
Fine dust:	< 13 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150

G1 MODA FG



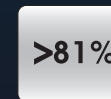
Cleaning of glass



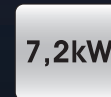
Fresh air connector



Self closing system



Efficiency



Heating power



Dimension of wood logs

Black, Red

GREY



Serpentino



Vapnenac

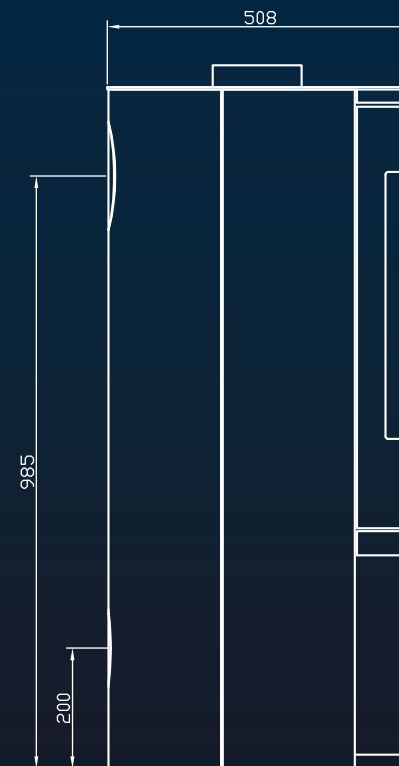
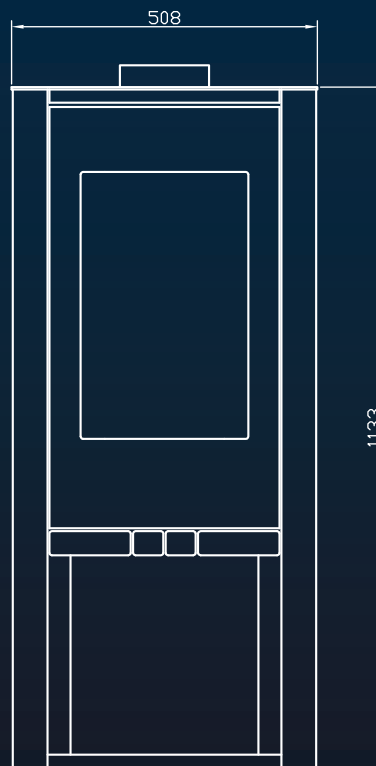


Grey Steel Sides



Yellow Sandstone

TECHNICAL DATA



BLACK



Serpentino



Vapnenac



Black Steel Sides



Yellow Sandstone



Nominal heating power:	7,2 kw
Room heating capacity:	40-120 m ²
Weight:	132 kg
Distance to combustible materials:	Back 150mm/Side 250mm/ Front 900mm
Efficiency:	81,6%
Fine dust:	< 34 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150



G2 Suprema SD



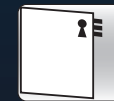
Heat tank



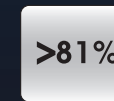
Cleaning of glass



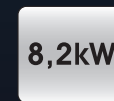
Fresh air connector



Self closing system



Efficiency



Heating power



Dimension of wood logs

Black, Yellow Sandstone

GREY



Serpentino



Yellow Sandstone

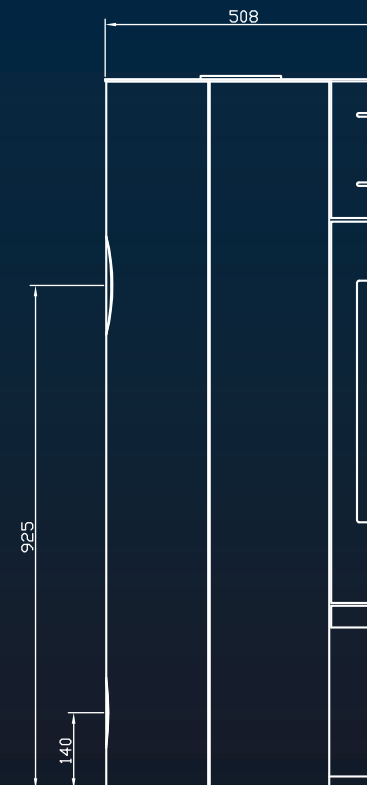
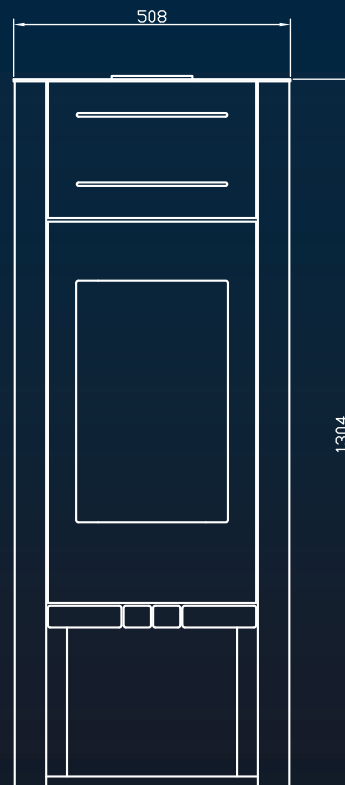


Grey Steel Sides



Vapnenac

TECHNICAL DATA



BLACK



Granit



Serpentino



Black Steel Sides



Vapnenac



Nominal heating power:	8,2 kw
Room heating capacity:	40-140 m ²
Weight:	138 kg
Distance to combustible materials:	Back 200mm/Side 200mm/ Front 800mm
Efficiency:	81,5%
Fine dust:	< 16 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150

G2 Suprema FG



Heat tank



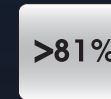
Cleaning of glass



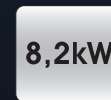
Fresh air connector



Self closing system



Efficiency



Heating power



Dimension of wood logs

Black, Serpentino

GREY



Serpentino



Yellow Sandstone

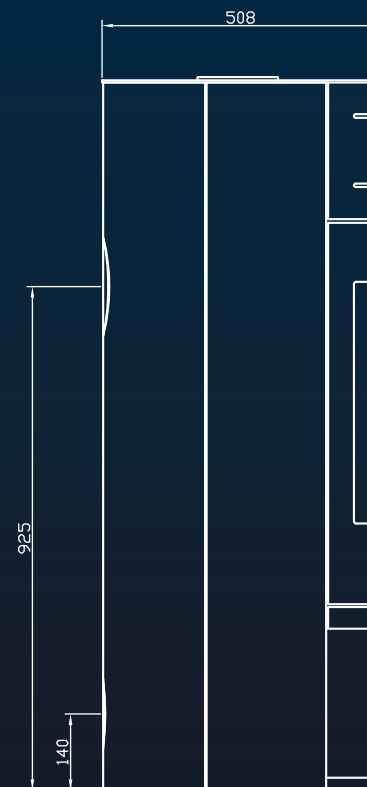
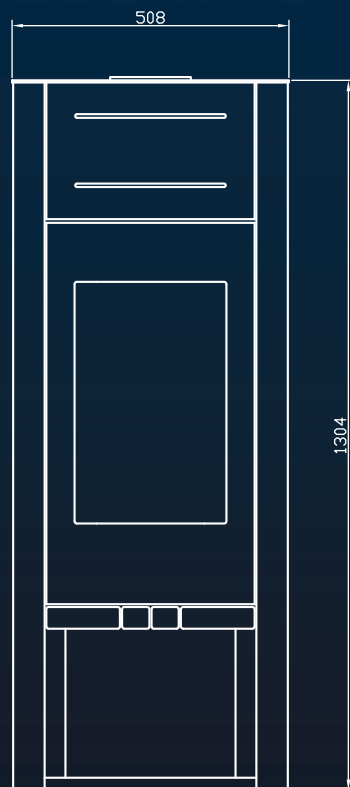


Grey Steel Sides



Vapnenac

TECHNICAL DATA



BLACK



Granit



Yellow Sandstone



Black Steel Sides



Vapnenac



Nominal heating power:	8,2 kw
Room heating capacity:	40-140 m ²
Weight:	140 kg
Distance to combustible materials:	Back 200mm/Side 200mm/ Front 800mm
Efficiency:	81,5%
Fine dust:	< 16 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150



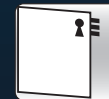
G3 Vitrum



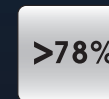
Cleaning of glass



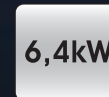
Fresh air connector



Self closing system



Efficiency



Heating power



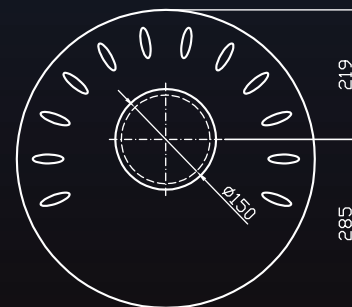
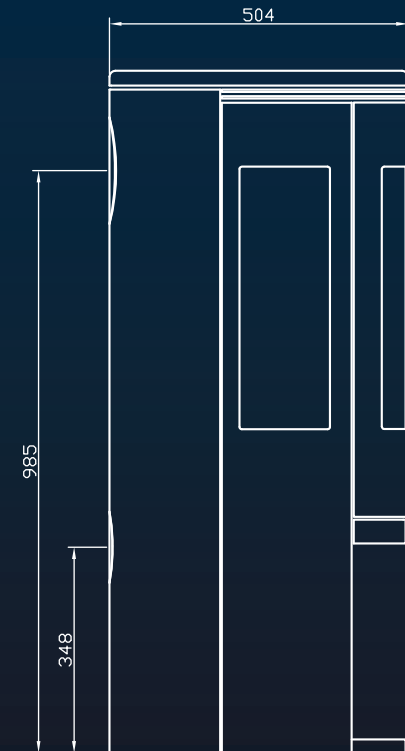
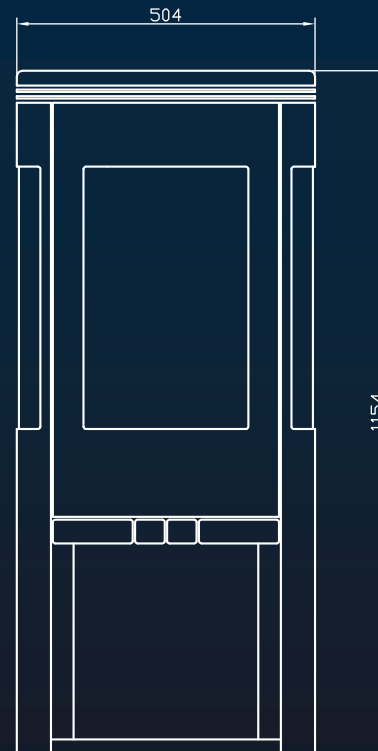
Dimension of wood logs

Black, Steel Sides

TECHNICAL DATA



Grey, Steel Sides



Nominal heating power:	6,4 kw
Room heating capacity:	40-120 m ²
Weight:	128 kg
Distance to combustible materials:	Back 120mm/Side 640mm/ Front 800mm
Efficiency:	78,0%
Fine dust:	< 22 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150



H1 Rustico SD



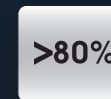
Cleaning of glass



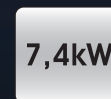
Fresh air connector



Three points closing



Efficiency



Heating power



Dimension of wood logs

Grey, Steel Sides

GREY



Serpentino



Yellow Sandstone

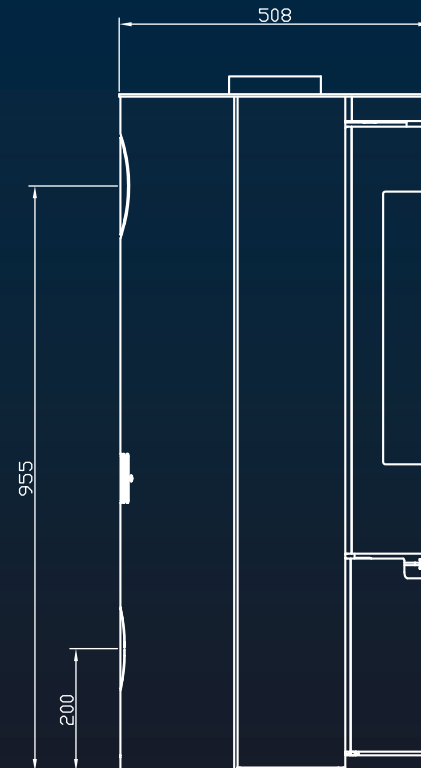
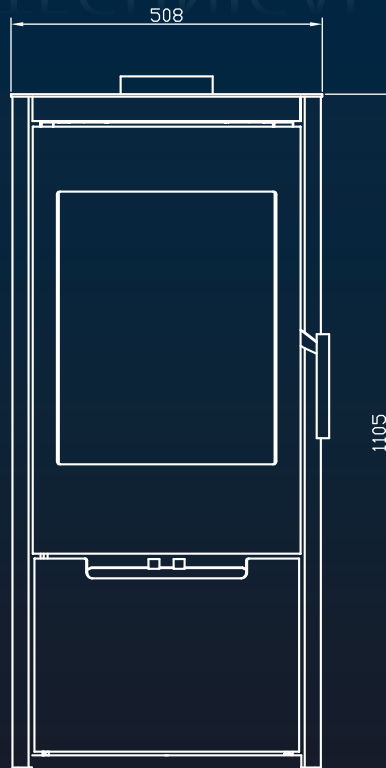


Silver Steel Sides



Vapnenac

TECHNICAL DATA



BLACK



Serpentino



Yellow Sandstone



Black Steel Sides



Granit



Nominal heating power:	7,4 kw
Room heating capacity:	40-120 m ²
Weight:	105 kg
Distance to combustible materials:	Back 150mm/Side 150mm/ Front 800mm
Efficiency:	80,6%
Fine dust:	< 14 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150



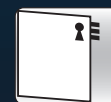
H1 Gato FG



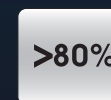
Cleaning of glass



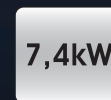
Fresh air connector



Three points closing



Efficiency



Heating power



Dimension of wood logs

Black, Yapnenac

GREY

TECHNICAL DATA



Serpentino



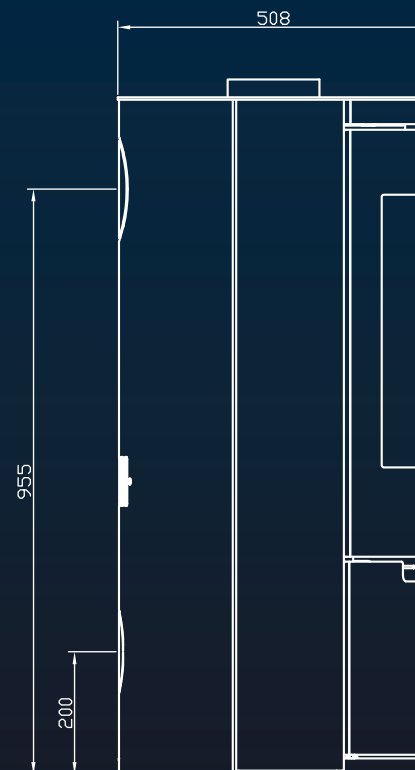
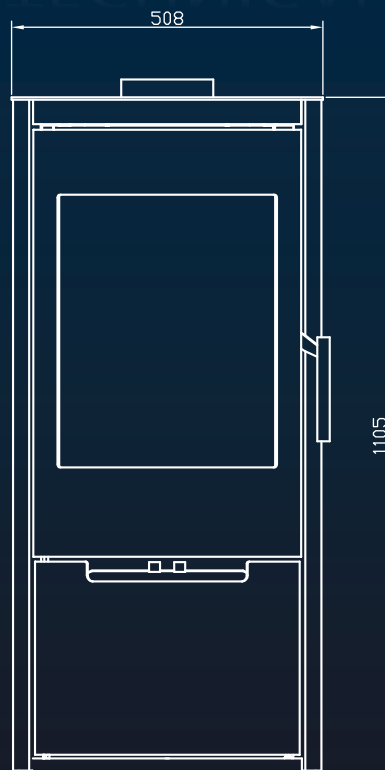
Yellow Sandstone



Silver Steel Sides



Vapnenac



BLACK



Serpentino



Yellow Sandstone



Black Steel Sides



Granit



Nominal heating power:	7,4 kw
Room heating capacity:	40-120 m ²
Weight:	106 kg
Distance to combustible materials:	Back 150mm/Side 150mm/ Front 800mm
Efficiency:	80,6%
Fine dust:	< 14 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150



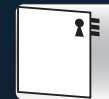
R1 Onyx



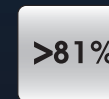
Cleaning of glass



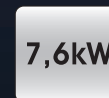
Fresh air connector



Three points closing



Efficiency



Heating power



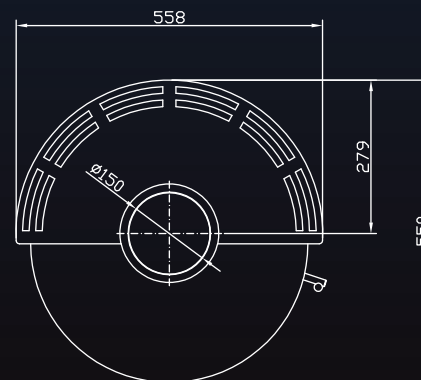
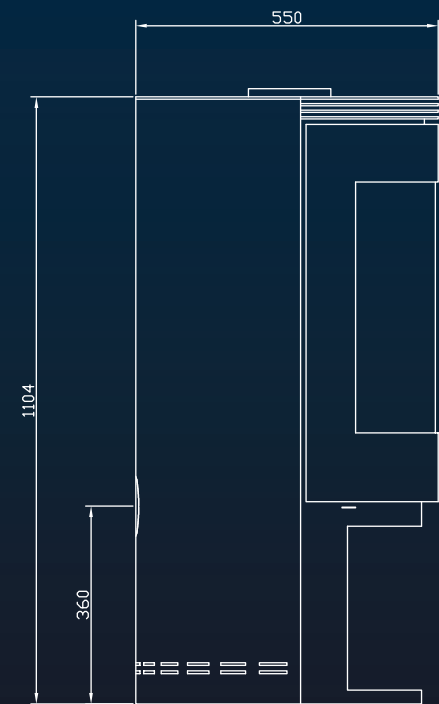
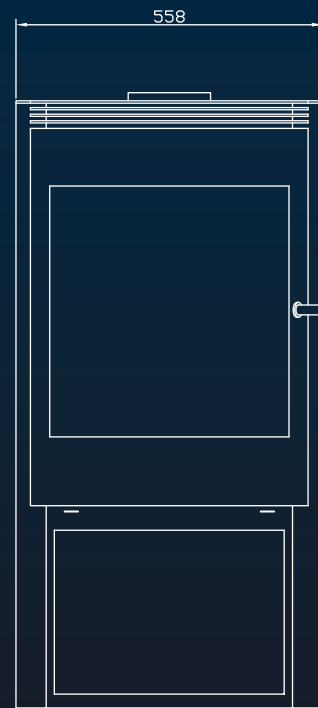
Dimension of wood logs

Grey, Silver Sides

TECHNICAL DATA



Grey, Serpentino



Nominal heating power:	7,6 kw
Room heating capacity:	40-120 m ²
Weight:	150 kg
Distance to combustible materials:	Back 100mm/Side 200mm/ Front 800mm
Efficiency:	81,2%
Fine dust:	< 25 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150



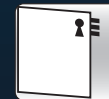
R3 Fenix



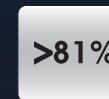
Cleaning of glass



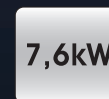
Fresh air connector



Three points closing



Efficiency



Heating power



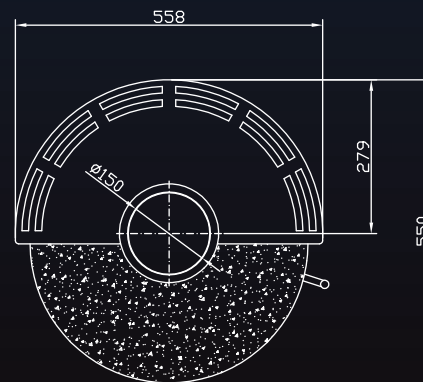
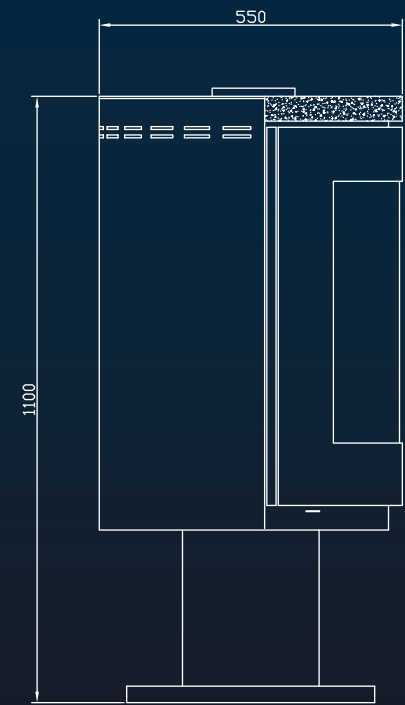
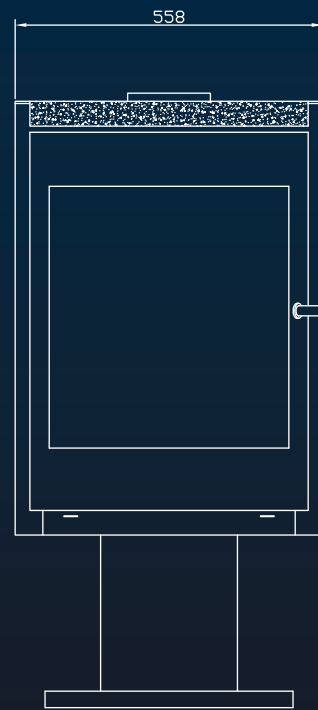
Dimension of wood logs

Grey, Silver Sides

TECHNICAL DATA



Grey, Serpentino



Nominal heating power:	7,6 kw
Room heating capacity:	40-120 m ²
Weight:	150 kg
Distance to combustible materials:	Back 100mm/Side 800mm/ Front 800mm
Efficiency:	81,2%
Fine dust:	< 25 mg/m ³
Connection piece for Fresh Air:	intake Ø 100mm
Flue Pipe outlet diameter:	Ø150



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