

MIDO

MIDO SERIES

Cleanest combustion
High efficiency
Strong convection
Timeless design

DuplicAir® for simpel and easy
air control
Cast iron door
Large curved glass
2 optional handles
Wood compartment door
Cast iron bottom
Steel top
Molded vermiculite
Self-cleaning window
5 year warranty
Cold handle

Can be purchased

Customized floorplate out of 6 mm glass
Fresh air inlet ø 100 mm.



Find all models here
JYDEPEJSEN.COM



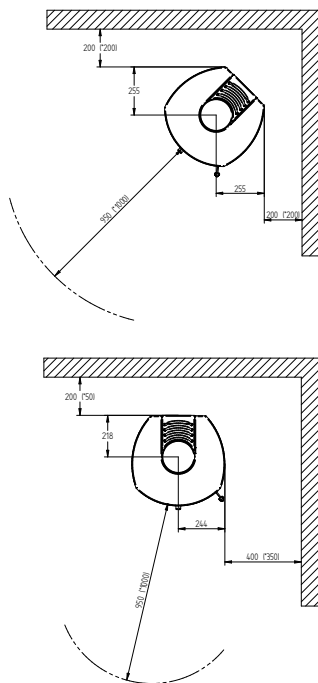
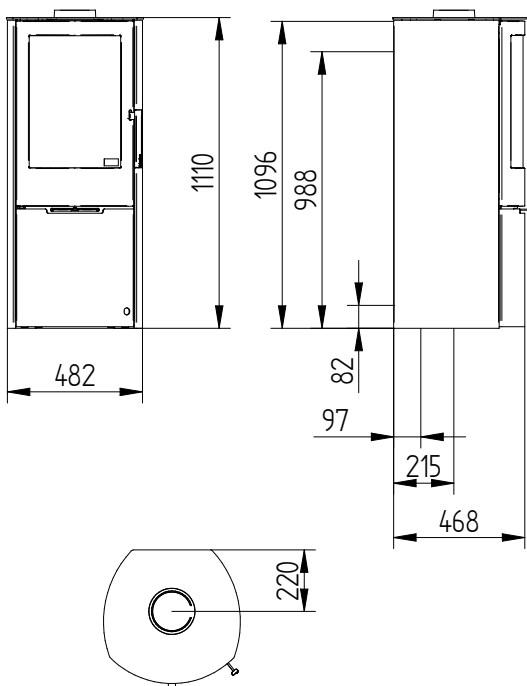
TECHNICAL DATA MIDO

Min./max. output	3 - 8 kW
Mean CO-emission	704 mg/Nm ³
Recommended chimney draft	12 pa
Weight	136 kg
Smoke outlet	Ø 150 mm
Diameter of fresh air intake	Ø 100 mm
Combustion chamber	415 x 365 x 325 mm
Efficiency	79%
Flue gas mass flow	5,5 G/S
Flue gas temperature	352 °C
Dust emission	10 mg/Nm ³
Type classification	BE
Defra / Area Smoke Control	✓
§15A.....	✓

CE approved
Defra approved

A

*The numbers in parentheses show the distance to combustibles, when fitted with insulated flue.



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CAST IRON TOP

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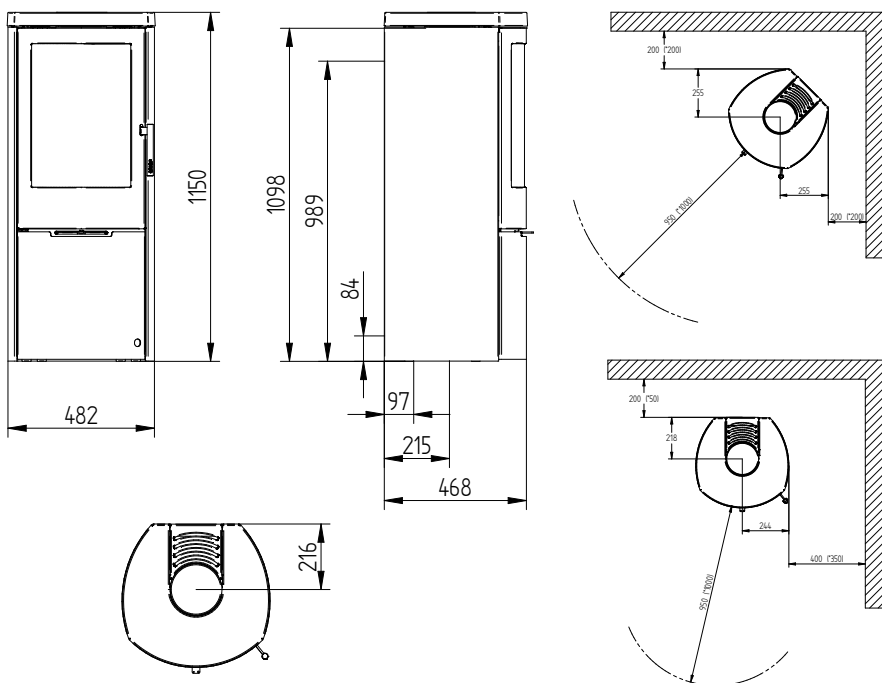
TECHNICAL DATA MIDO CAST IRON TOP

Min./max. output	3 - 8 kW
Mean CO-emission	704 mg/Nm ³
Recommended chimney draft	12 pa
Weight	136 kg
Smoke outlet	Ø 150 mm
Diameter of fresh air intake	Ø 100 mm
Combustion chamber	415 x 365 x 325 mm
Efficiency	79%
Flue gas mass flow	5,5 G/S
Flue gas temperature	352 °C
Dust emission	10 mg/Nm ³
Type classification	BE
Defra / Area Smoke Control	✓
§15A.....	✓

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SOAPSTONE TOP

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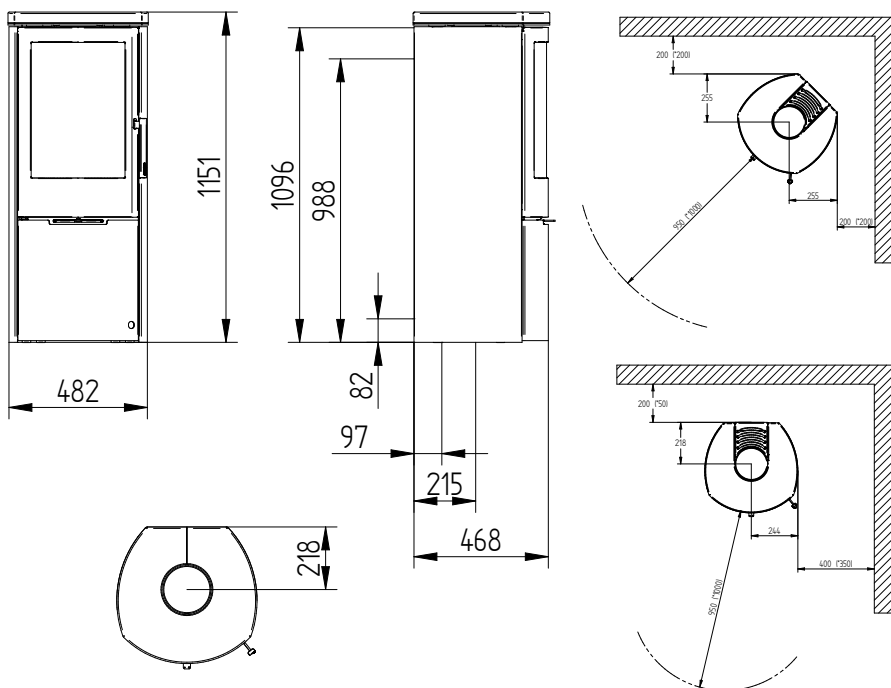
TECHNICAL DATA MIDO FEDTSTEN TOP

Min./max. output	3 - 8 kW
Mean CO-emission	704 mg/Nm ³
Recommended chimney draft	12 pa
Weight	165 kg
Smoke outlet	Ø 150 mm
Diameter of fresh air intake	Ø 100 mm
Combustion chamber	415 x 365 x 325 mm
Efficiency	79%
Flue gas mass flow	5,5 G/S
Flue gas temperature	352 °C
Dust emission	10 mg/Nm ³
Type classification	BE
Defra / Area Smoke Control	✓
§15A.....	✓

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TECHNICAL DATA MIDO SOAPSTONE

Min./max. output	3 - 8 kW
Mean CO-emission	704 mg/Nm ³
Recommended chimney draft	12 pa
Weight	215 kg
Smoke outlet	Ø 150 mm
Diameter of fresh air intake	Ø 100 mm
Combustion chamber	415 x 365 x 325 mm
Efficiency	79%
Flue gas mass flow	5,5 G/S
Flue gas temperature	352 °C
Dust emission	10 mg/Nm ³
Type classification	BE
Defra / Area Smoke Control	✓
§15A.....	✓

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