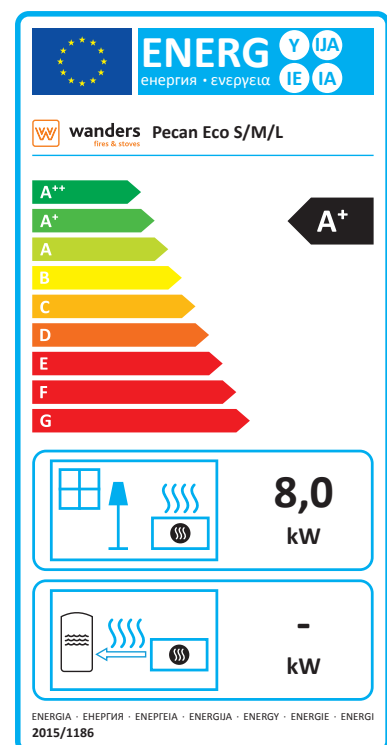
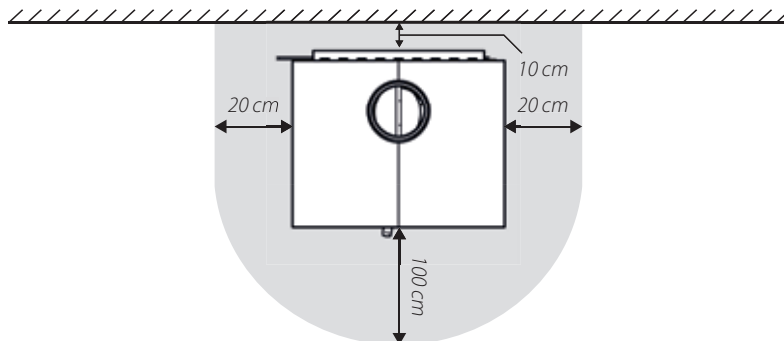
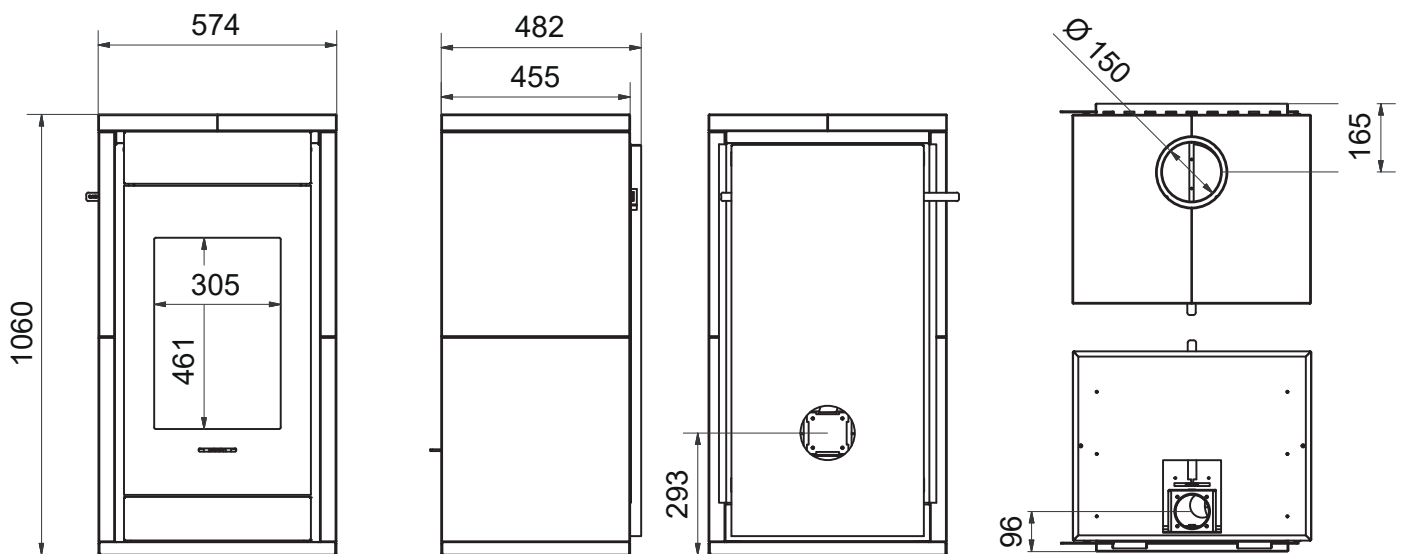




Ø 150	Pijpdiameter (mm) Pipe diameter (mm) Diamètre buse (mm) Abgasstutzen (mm)
KG 290	Gewicht (kg) Weight (kg) Poids (kg) Gewicht (kg)
→	Externe luchttoevoer External air supply Prise d'air extérieure Externer Luftanschluss

% 82,0	Efficiëntie Efficiency Efficacité Effizienz
🔌	Bovenaansluiting Connection top Raccordement dessus Anschluss oben
🪨	Natuursteen Natural stone Pierre naturelle Naturstein

kW 8,0	Vermogen output (kW) Capacity output (kW) Puissance output (kW) Leistung output (kW)
🔌	Achteraansluiting Connection back Raccordement arrière Anschluss hinten
B²	Bimsch 2 Bimsch 2 Bimsch 2 Bimsch 2





Pijpdiameter (mm)
Pipe diameter (mm)
Diamètre buse (mm)
Abgasstutzen (mm)



Gewicht (kg)
Weight (kg)
Poids (kg)
Gewicht (kg)



Externe luchttoevoer
External air supply
Prise d'air extérieure
Externer Luftanschluss



Efficiëntie
Efficiency
Efficacité
Effizienz



Bovenaansluiting
Connection top
Raccordement dessus
Anschluss oben



Natuursteen
Natural stone
Pierre naturelle
Naturstein



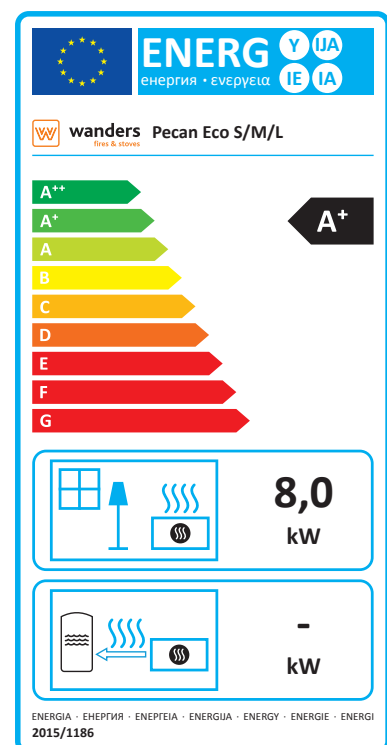
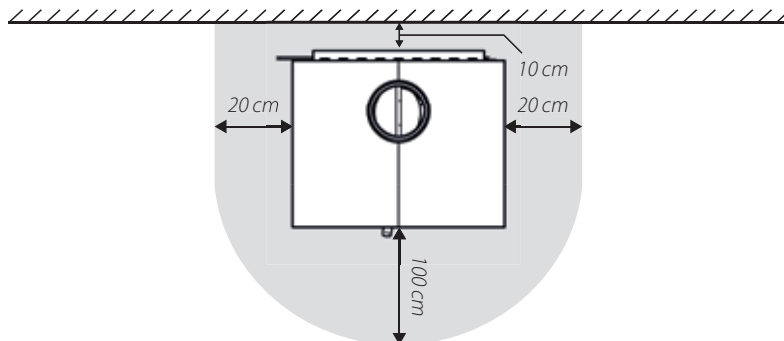
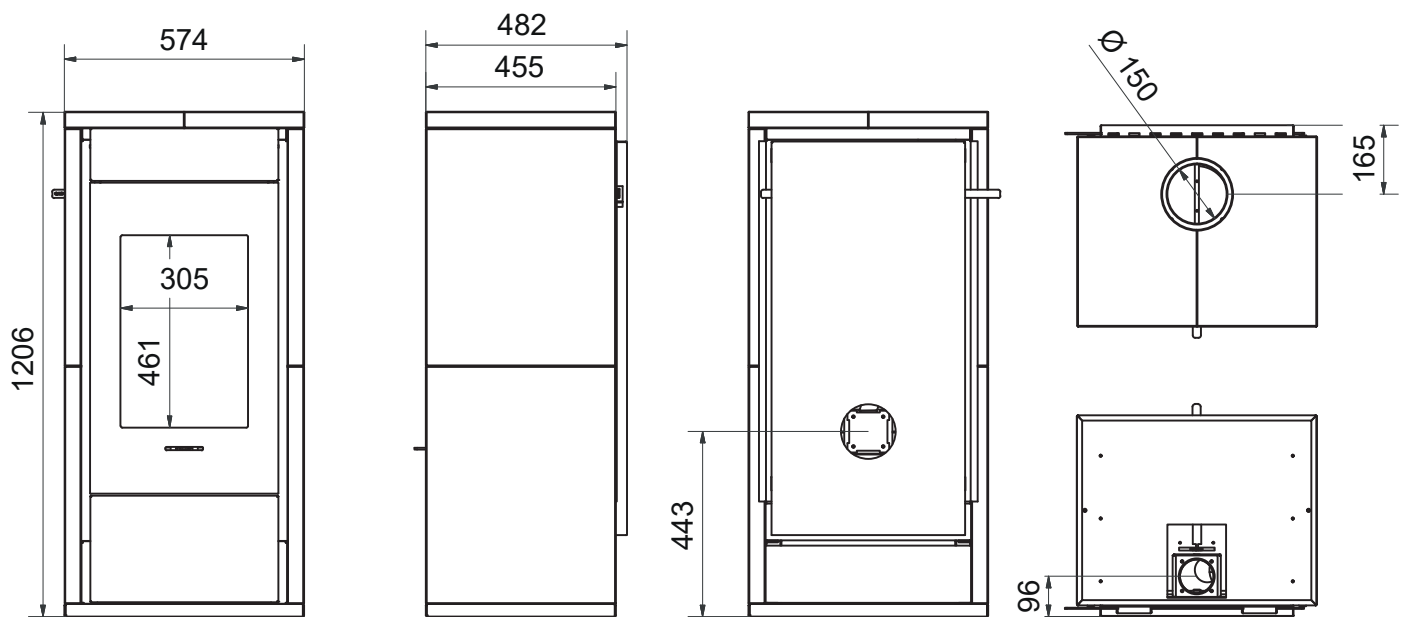
Vermogen output (kW)
Capacity output (kW)
Puissance output (kW)
Leistung output (kW)



Achteraansluiting
Connection back
Raccordement arrière
Anschluss hinten



Bimch 2
Bimch 2
Bimch 2
Bimch 2





Ø 150	Pijpdiameter (mm) Pipe diameter (mm) Diamètre buse (mm) Abgasstutzen (mm)
KG 350	Gewicht (kg) Weight (kg) Poids (kg) Gewicht (kg)
→	Externe luchttoevoer External air supply Prise d'air extérieure Externer Luftanschluss

% 82,0	Efficiëntie Efficiency Efficacité Effizienz
Top	Bovenaansluiting Connection top Raccordement dessus Anschluss oben
Steen	Natuursteen Natural stone Pierre naturelle Naturstein

kW 8,0	Vermogen output (kW) Capacity output (kW) Puissance output (kW) Leistung output (kW)
Back	Achteraansluiting Connection back Raccordement arrière Anschluss hinten
B²	Bimsch 2 Bimsch 2 Bimsch 2 Bimsch 2

