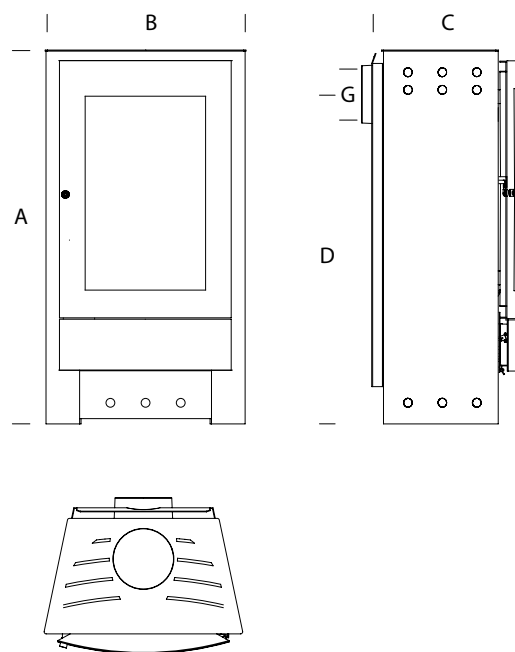


With its bold proportions, the RH brings the fire closer to you. Its steel body seems to fade out behind the large view of the flame. Naturally sober, it lets the fire speak for itself.

Two RH models are available with either a graphite or alumat-colored front.



MODEL	RH33	RH43
AxBxC (mm)	1063x574x421	1029x682x486
D (mm)	937	896
G Ø int. (mm)	180	180
Weight (kg)	141	180
Max. heat output (kW)	10,5	12,5
DIN heat output, nominal (kW)	8	10
Heating Capacity (m ³)*	100	125
Efficiency (%)	78	79
Emissions CO (%)	0,153	0,074
Δ Flue Gas Temp (°C)	242	298
Certification	CE / DIN	CE / DIN
Max. log length (cm)	33	50

* Approximate heating capacity, based on average insulation
All models can be vented from either top or rear of the stove

Nestor Martin contemporary stoves are clad in heavy steel cut with laser profile cutting machines. After being folded into shape, they are sealed using a welding robot. We have streamlined the construction, eliminating the unevenness and rough edges with naturally arise in building steel stove bodies.