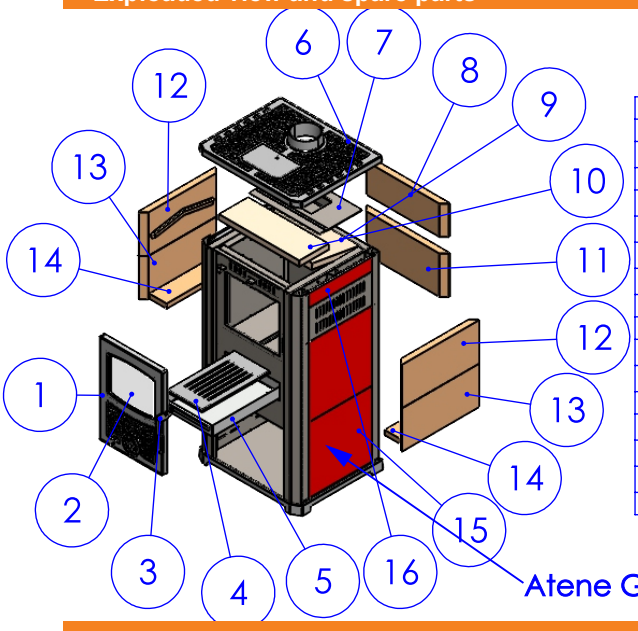
PRODUCT DATA SHEET



Model — Solid fuel stoves **«Atene G 4.0»**
«Atene G Ceramic 4.0»

Manufacturer — Blist doo
Kralja Aleksandra Obrenovića 13
14104 Beloševac, Valjevo

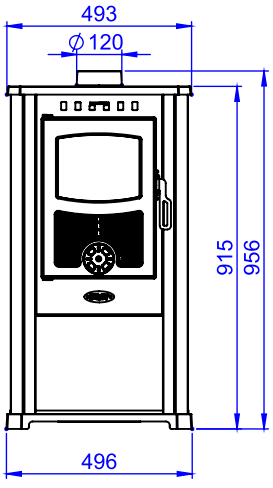
Exploaded view and spare parts

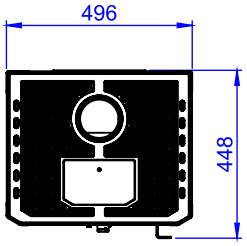


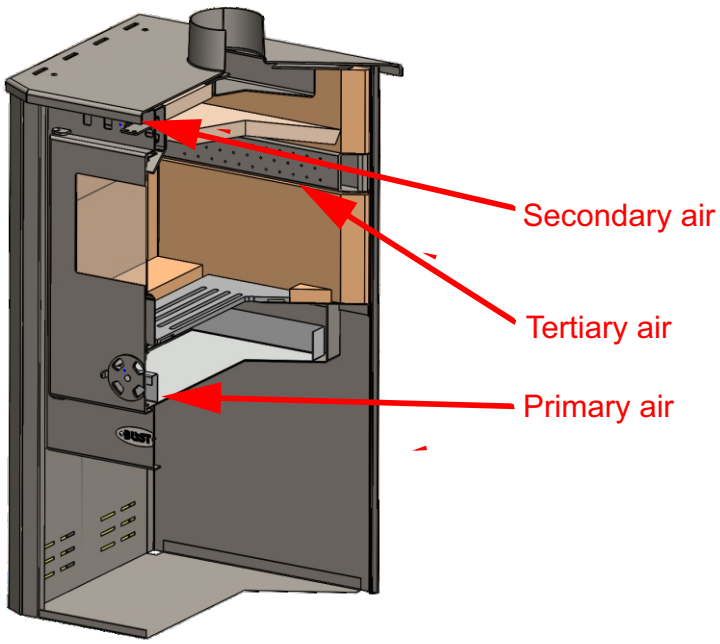
ITEM	NAME	CODE	DIMENSION mm	QUANTITY
1	Cast iron door	K00304	20x306x430	1
2	Ceramic glass	K00251	4x200x220	1
3	Steel handle	019764	4x74x135	1
4	Cast iron grate	K00117	8x170x325	1
5	Ashtray	020250	49x245x361	1
6	Cast iron top plate	K00305	20x411x493	1
7	Upper chamber	018671	46x205x339	1
8	Vermiculite	K00269	25x140x385	1
9	Vermiculite	K00267	25x230x341	1
10	Fireclay brick Og1 T	K00321	28x180x396	1
11	Fireclay brick Og1	K00099	28x180x396	1
12	Ceramic tile	011921	8x60x330	2
13	Fireclay brick Og2 Z	K00109	38x180x370	2
14	Fireclay brick Og2	K00100	28x180x370	2
15	Fireclay brick Og 3	K00274	22x83x325	2
16	Ceramic tile	011919	8x330x330	4

Atene G 4.0 has steel sides / Atene GC 4.0 has ceramic sides

Dimensions and air regulation



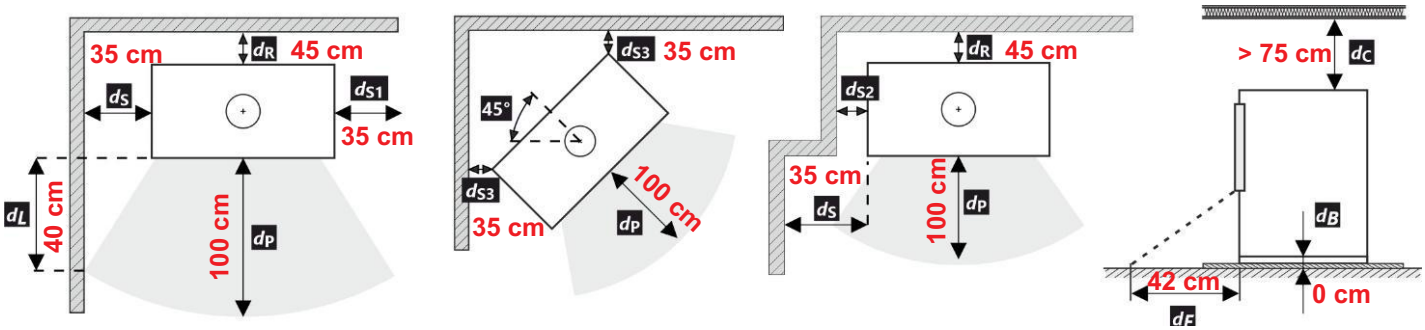




PRODUCT DATA SHEET

Dimensions and weight

Height [mm]	965
Width [mm]	495
Depth [mm]	440
Combustion chamber width [mm]	340
Combustion chamber height [mm]	300
Combustion chamber depth [mm]	340
Flue pipe outlet position, diameter [mm]	top, 120
Net weight [kg]	74 / 87
Mass of the test fuel fired hourly [kg/h]	2,22
dR Distance rear [cm]	45
ds1 Distance left [cm]	35
ds2 Distance right [cm]	35
dp Distance front [cm]	100
dL Front side radiation zones [cm]	40
dB Distance bottom (excluting the footing) [cm]	0
dF Distance bottom [cm]	42
dc Distance top [cm]	> 75



Output

Nominal heat output [kW]	7.5
Maximal heat output [kW]	9.0
Part load heat output [kW]	4.0
Efficiency [%]	79.2
Seasonal efficiency [%]	69.2
Energy efficiency class (Energy efficiency index)	A (104,8)

Function

Primary air	Yes, with regulation
Secondary air	Yes, with regulation
Tertiary air	Yes
Ash removal	Ash pan

Data for the chimney sweep

Exhaust gas mass flow [g/s]	7.2
Flue gas temperature [°C]	320
Minimum flue draught [Pa]	12

Meets standards

EN 16510-2-1:2022	✓
Eco design	✓
BImSchv stufe 2	✓
4 Stelle (Italian)	✓
Flamme verte	✓