

1. Installation Conditions and Relevant Building Regulations

Before installing your COMO stove, we recommend talking to your local planning officer. He or she will advise you on the relevant building regulations, grant you the permit and conduct the approval inspection.

The stove must be installed in accordance with the instructions and requirements stipulated by applicable national and European standards and local regulations.

2. Safety and Safety Distances

At the front and sides of the stove, no flammable, combustible or heat-sensitive materials (e.g. furniture, wood or plastic panelling, curtains, etc.) are to be located within a distance of 120 cm in the heat radiating area of the fire box window. In regards to flammable materials beyond the heat radiating area, a safety distance of 50 cm at the sides of and behind the stove 20 cm has to be adhered to (see Fig. 3).

Children should never be left unattended near the burning stove.

In accordance with the German Combustion Ordinance Draft, flammable flooring materials (wood, laminate, carpeting, etc.) must be protected with a floor plate made of non-combustible material (tiles, safety glass, slate or sheet steel). If a floor plate is required, its size must match the rotating range of the stove.

Never use spirits, petrol or other flammable fluids to light the stove. During operation, the external surfaces of the stove become very hot, thus the entire stove poses a burn hazard. To ensure the safe operation of this stove, a glove is included in the scope of delivery.

When using a floor plate, the safety distances stipulated by DIN 18891 apply.

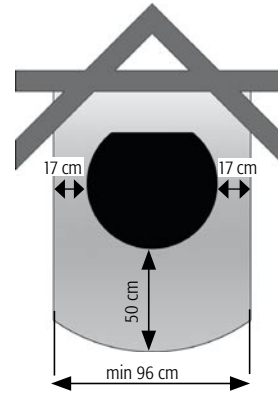


Fig. 2

Distances to Heat-sensitive and Combustible Materials

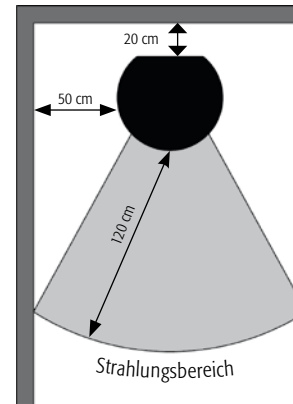
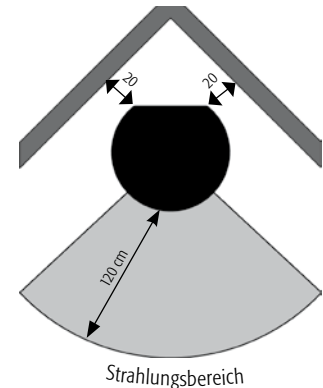


Fig. 3 Layout for Wall Location



Layout for Corner Location

The **COMO**, certified in compliance with **DIN-EN 13240 : 2001 + A2 2004 and Art. 15 a B-VG (Austria)**, can only be operated when the fire box is closed; more than one device can be connected to the chimney.

VKF-No.: 18009

Inspection Report No. (AU): FSPS-Wa 1756-A

Combustion Values:

The following data applies to the chimney characteristics in accordance with EN 13384-1 / 2

Nominal Thermal Output	7	kW
Min/Max Thermal Output Range	3,3-7,6	kW
Fuel Heat Output	9,4	kW
Waste Gas Mass Flow Rate	7	g/s
Waste Gas Outlet Temp.	300	°C
Min. Supply Pressure at Nominal Thermal Output	11	Pa

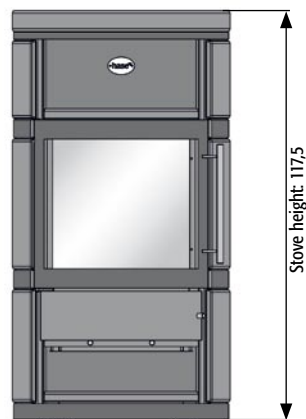
Depending on the insulation of the building, the nominal thermal output of **7 kW** (in accordance with DIN 18893) indicated on **56 bis 144 m³** (subject to change)

Dimensions:	Height	Width	Depth
Stove	117,5 cm	62 cm	56,5 cm
Fire box	27,4 cm	36 cm	33 cm

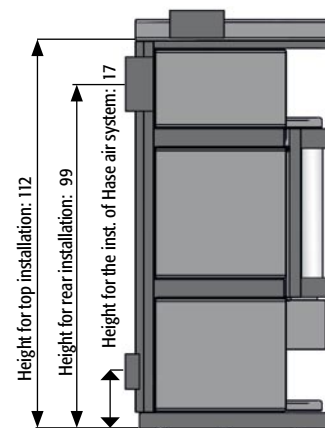
Weight (ceramic / soapstone):	215 / 271	kg
Fire Box Opening:	1106	cm ²
Flue pipe diameter:	15	cm
Pipe diameter of Hase ventilation system*	10	cm

* For separate air supply in the case of low-energy houses & mechanical room ventilation systems

Front view



Side view



Top view

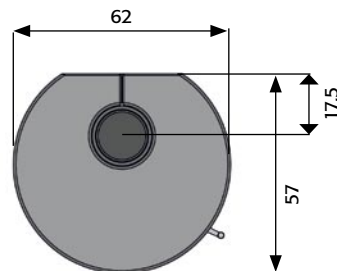


Fig. 8 Dimensions in cm