

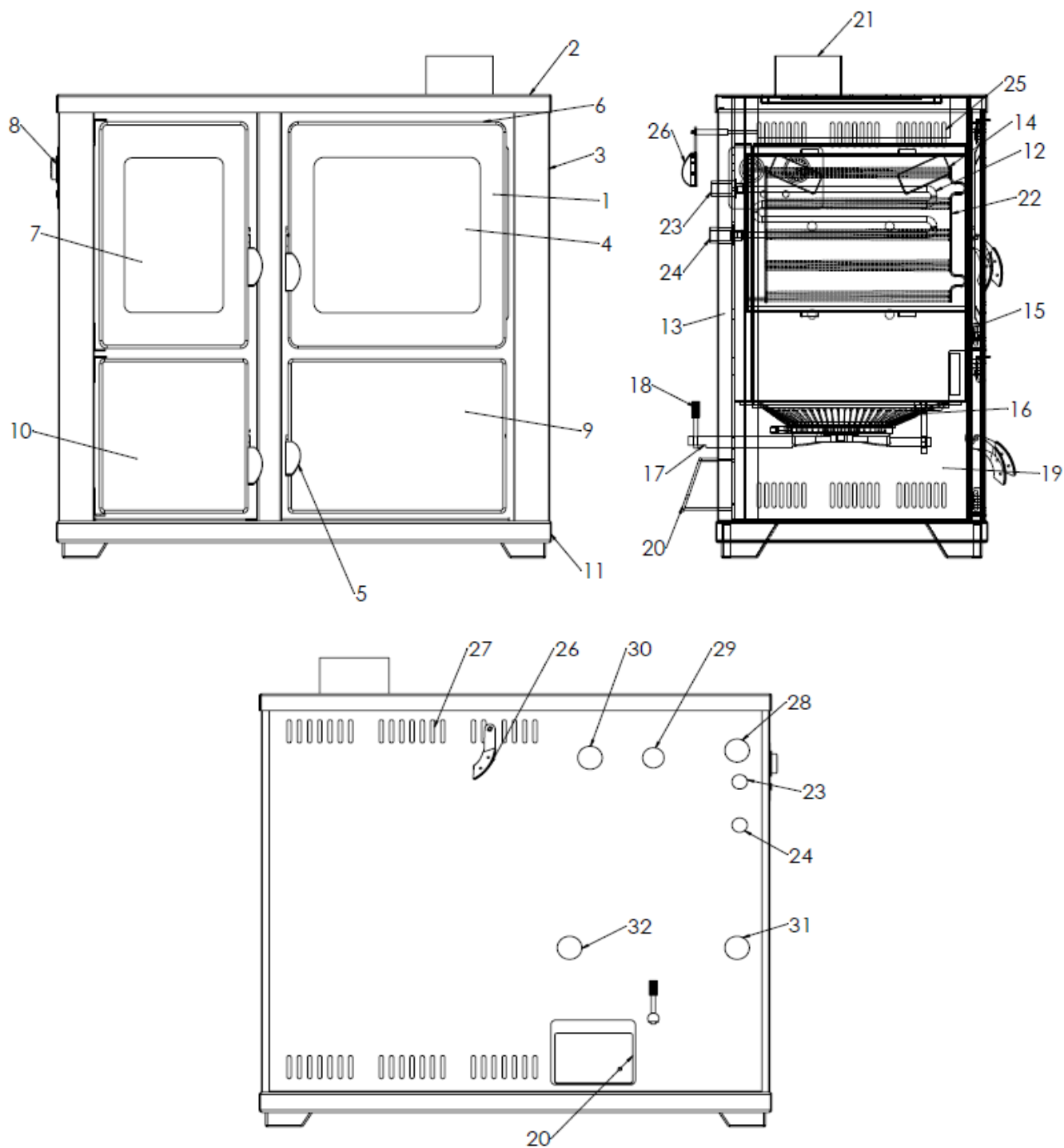
Product Information Page

Central Heating Stove With
Solid Fuel



Tested according to DIN EN 13240

T-22



Explanation

Pos.	Explanation	Pos.	Explanation
1.	Stove Surface	17.	Ash Discharge Grid Material
2.	Top Plate	18.	Ash Discharge Handle
3.	Lateral Sheat(1 mm)	19.	Ash Tray
4.	Heating Chamber Glass(Tempered Glass)	20.	Mechanical thermostat vent cover
5.	Cover Handle	21.	Chimney connection
6.	Glass cleaning vent	22.	Heating Chamber
7.	Flame Chamber Glass (Ceramic Glass)	23.	Serpentine output
8.	Digital	24.	Serpentine input
9.	Cleaning Cover	25.	Lateral Vent
10.	Ash Chamber	26.	Chimney Clappe Handle
11.	Bottom Plate	27.	Back Vent
12.	Serpentine	28.	Thermostatical Valve and Expansion Tank output
13.	Water chamber(back)	29.	Mechanical thermostat
14.	Water heating profile	30.	Radiator hot water input
15.	Water chamber (lateral/right-left)	31.	Radiator Cold Water Output
16.	Grate	32.	Sanitary water input

CAUTION!!!

To make sure that the radiator connection is done properly, make sure that you do this by authorized person. When a problem occurs because of the installation/connection, the responsibility belongs stove installer.


Suitable Fuels

The following fuels are suitable for your stove;

- ➡ Dry, natural wood,
- ➡ Wood bricks of standard DIN 5173;
- ➡ (6" and 7") coal bricks.

Mechanical Thermostat Adjustment

The mechanical thermostat needs to be set on 90°, when the stove is burned.
The chain that is connected to mechanical thermostat and the air-vent cover permits to open the air-vent cover widely. Approximately, after 15-20 minutes (the stove will be hot enough). Then you can set the mechanical thermostat according to your needs. It should not be below 40°C, otherwise moist can occur in the flue pipe and clog the pipes.

Fuel	Max. Fuel Quantity	Mechanical thermostat (Air passing through the grate)	Glass Cleaning Air - Condition
Wood:	3 - 4 Pcs of Wood (approx. 3,5 - 4 kg)	Set the temperature at desired level	open 
Coal:	4 - 5 Bricket (approx. 3,5 - 4 kg)	At least 10 -15 Max.(90C°) Later, set the temperature at desired level	open 