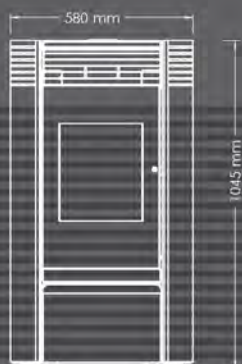


# Calimax **Popers** Pellet Stove

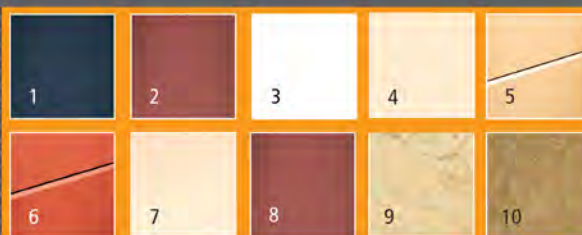


## Exact: Dimensions

Front view



# Calimax **Popers** Pellet Stove

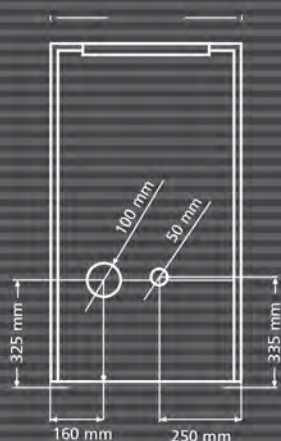


**Variabel:**  
Colors and side panels at  
[www.calimax.com](http://www.calimax.com)

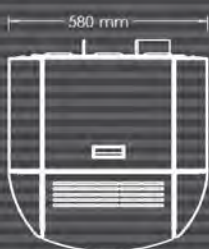
Different side panel materials and colors are available. Please check online Solida model

Steel: 1 gunmetal grey, 2 wine red, 3 white, 4 ivory  
Ceramic: 5 corncob yellow, 6 earth, 7 pearl, 8 wine red  
Stone: 9 atlandide, 10 dorato

Rear view



Plan view



<b>Popers technical specifications:</b>	<b>8 kW</b>	<b>10 kW</b>
Heat output:	2,4 – 8 kW	2,4 – 10 kW
Height:	1045 mm	1050 mm
Width:	580 mm	580 mm
Depth:	532 mm	532 mm
Weight, including metal casing:	140 kg	140 kg
Weight, including ceramic casing:	150 kg	150 kg
Room-heating capacity*:	up to 200 m <sup>3</sup>	up to 300 m <sup>3</sup>
Flue pipe connection:	Ø 100 mm	Ø 100 mm
Fuel capacity:	30 kg	30 kg
Burn duration**:	up to 60 h	up to 50 h
Efficiency (overall efficiency)***:	92,4%	91,4%
Efficiency (partial load)***:	93,9%	93,9%
Voltage rating:	~ 230 V / 50Hz	~ 230 V / 50Hz
Power consumption:	25 – 80 W	25 – 80 W
Room thermostat:	built-in	built-in
Ceramic ignition:	built-in	built-in

Permissible fuels: Low-dust wood pellets;  
ÖNORM M7135, DIN 51731, DIN Plus

\* Room-heating capacity varies with the quality of heat insulation and amount of ventilation.

\*\* Burn duration varies with heat output and quality of fuel.

\*\*\* Determined during bench testing.

Dimensional tolerances +/- 3mm. We reserve the right to make changes. Product subjected to type-approval testing at TU Vienna, in accordance with EN 14785 and complies with emission requirement according to 15a B-VG. Please observe regional regulations concerning chimney situation, fire protection and placing of stove.



**calimax**®

une marque HS FRANCE

1 Rue Andersen  
67 870 Bischoffsheim  
Tél : 03 88 49 27 57  
Fax : 03 88 50 49 10  
[www.calimax.com](http://www.calimax.com)  
[info@hsfrance.com](mailto:info@hsfrance.com)

Your expert adviser: