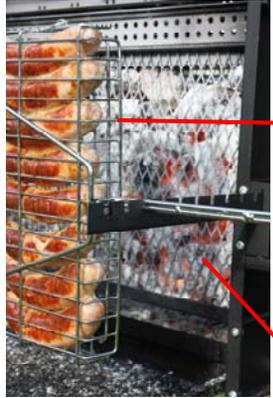


Verticook®



Cage grills (30 x 51 cm) are set vertically and parallel to the fire box. Fat thus never drips on the glowing embers. No flames, no carcinogenic fumes!

Four positions for food thickness



The upper chamber is designed to facilitate lighting and to allow convenient timing of the cooking phase (with the use of the lid)

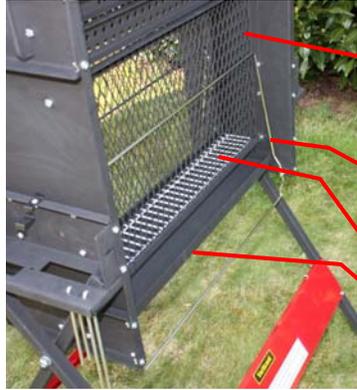
Lighting chamber shutters



Closed



Opened

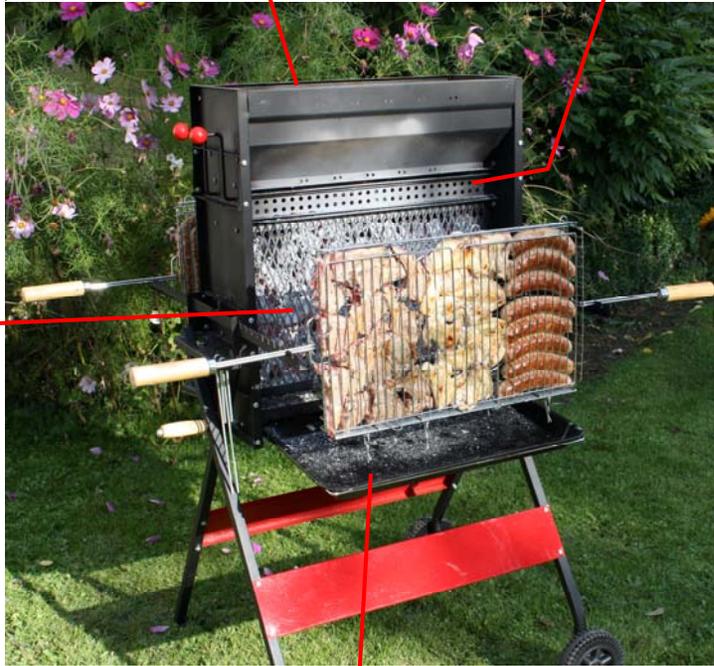


Vertical fire box (7,5 cm thick)

Collapsible support frame

Fire box bottom grid

Removable ashtray



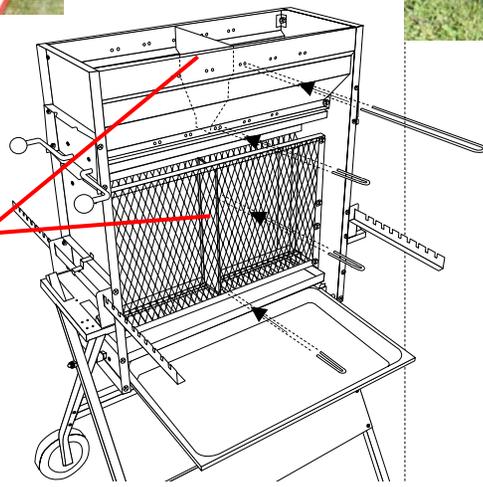
Fat drip tray (enamelled steel)

The legs can be folded over very easily without the need of tools.

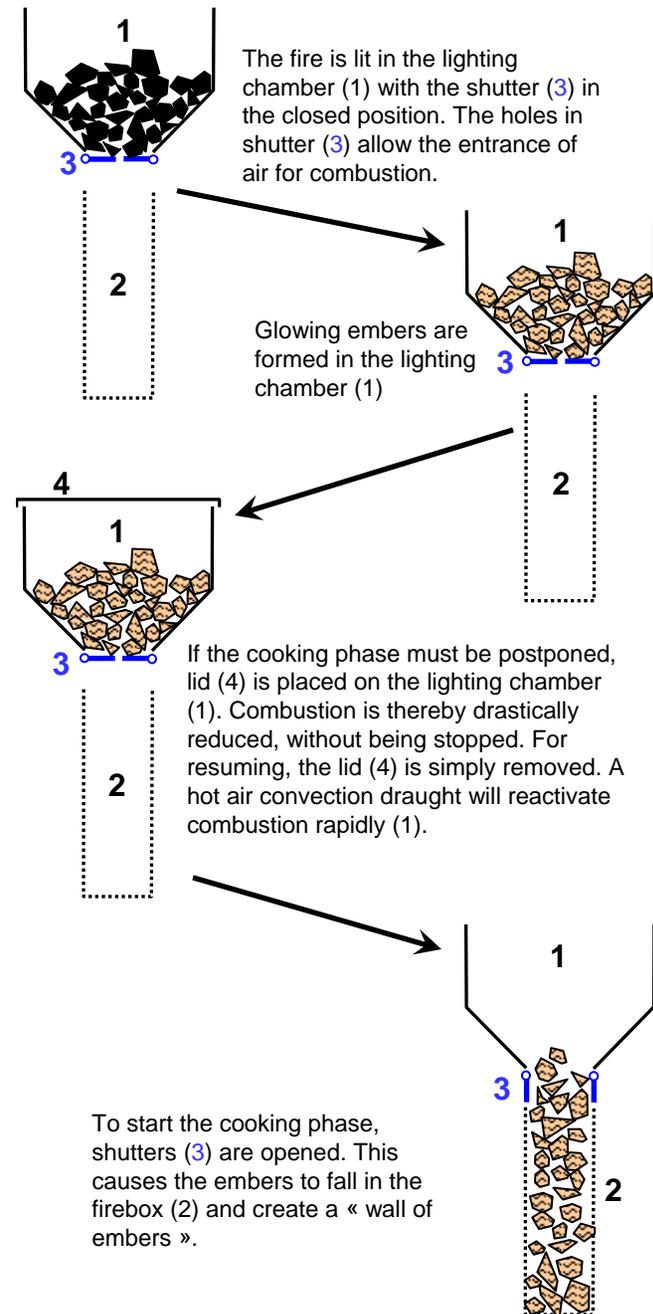
Against a wall, it will only use 24 cm in width. The barbecue Verticook™ can typically be stored in a garage beside the car..



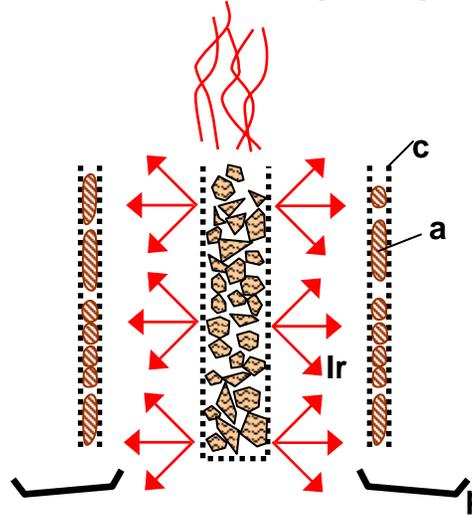
Modular grilling capacity: the dividing partitions allow to operate only part of the firebox (1/4 - 1/2 - 3/4).



The lighting system (cross-section view)



Vertical barbecue principle



The fire box contains a « wall of embers ». In addition to the hot air which evacuates upwardly, infrared radiations (Ir) are emitted in all directions, including horizontally. The food is essentially grilled by being submitted to such radiations.

The foodstuff (a) is set vertically and parallel to the firebox, in cage grills (c).

The fats included in the foodstuff drain off downwards and are collected in a container (p). They never come in contact with the embers. The risk of generating carcinogenic compounds (for example benzopyrene) is highly reduced.

Dimensions (cm)	I	L	h	Weight: 28 Kg
Box	26	36	95	
In operation	72	78	122	
Collapsed	24	78	132	

VERTICOOK
LRPS S.P.R.L.
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1300 Limal, Belgium

<http://www.verticook.com>

Verticook®

A unique and revolutionary barbecue

- Grills food with your health in mind
- Easy lighting
- Large capacity: (30 x 51 cm) x 2
- Modular capacity
- Robust and stable
- Uses minimal storage space



[verticook.com](http://www.verticook.com)

