

Unlimited design possibilities

Vauni CI & CI Wide are bioethanol burners for those who want to design their own built-in open fireplace, but who are unable, unwilling or not allowed to install a chimney in their building. Expensive and complicated chimney installations are thereby consigned to the past. These burners are easy to use and install – just inserted into fireproof* material. The version CI Wide has a broader flame and gives more heat. ■



CI



CI Wide

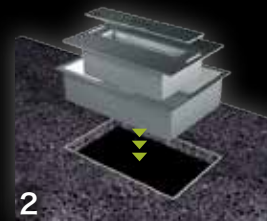
Installation principles

Vauni CI requires only minimal installation work. In spite of that, the following safety aspects must be followed:



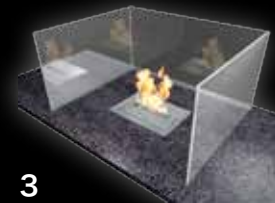
1

Choose only nonflammable materials.



2

Let a professional or a person with good technical knowledge do the work.



3

Have a fire expert, such as a chimney-sweep, approve the installation before it is put in use.

* Examples of fireproof materials: stainless steel, minerite, bricks, tiles, cement, safety glass & stone



bathroom



room divider



kitchen



living room



bedroom



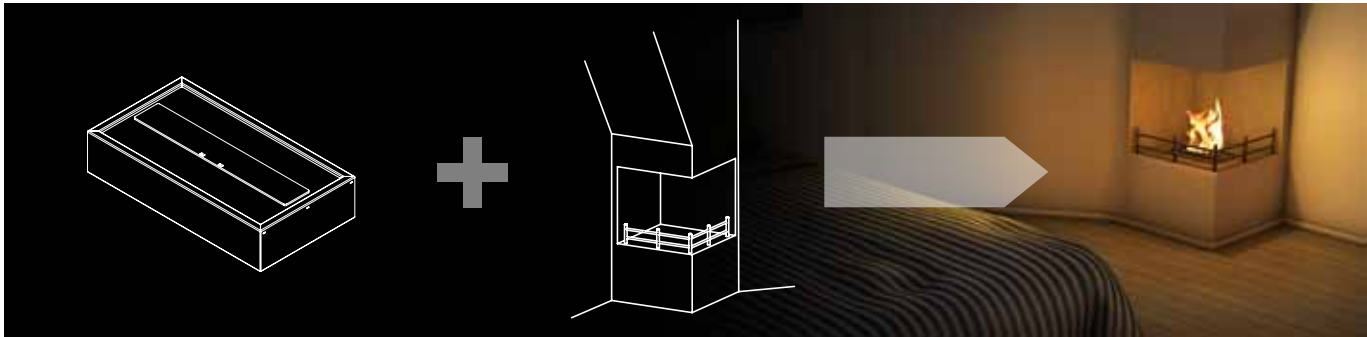
patio/terrace

For those who have an open fireplace but want to avoid wood, soot and ash

Vauni OF Wide is a bioethanol burner that can easily be placed in an existing open fireplace. It suits people who are tired of dirt, soot and ash that come from burning wood. If necessary, and without installation, an existing open fireplace can be converted to bioethanol operation. The new technology's advantages are thus gained in a comfortable way. ■



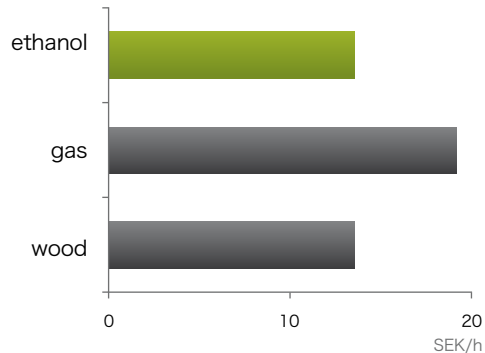
OF Wide



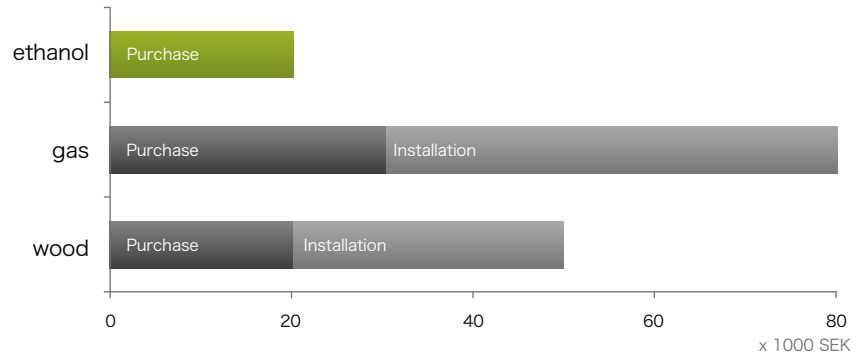
economy

When it comes to economics, we are confident that a flueless product from Vauni is among the most cost-effective fireplace solutions on the market. The greatest saving is that no expensive chimney installation is needed. Thanks to energy-efficient technology, the operating cost is also advantageous in comparison to firing with gas or bought wood. ■

Operating cost comparison*



Total cost comparison*

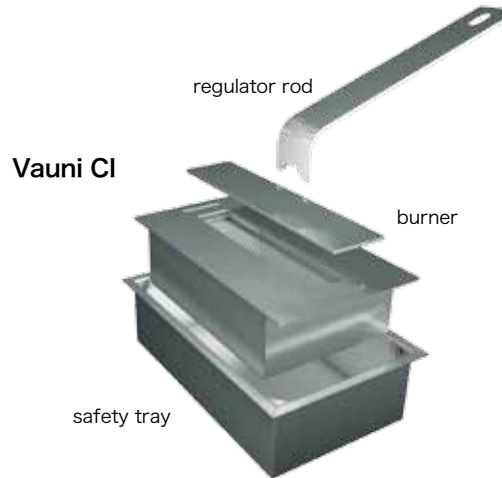


- Total cost (purchase + installation) lowest for ethanol, followed by wood and gas
- Operating cost similar for wood and ethanol, highest for gas
- Maintenance costs are additional for wood and gas

Source: Vauni

* Cost calculations are based on several assumptions, see www.vauni.com

technical information



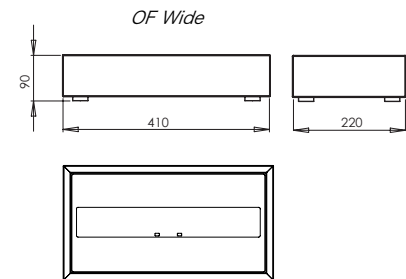
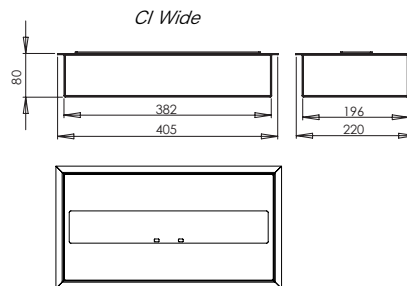
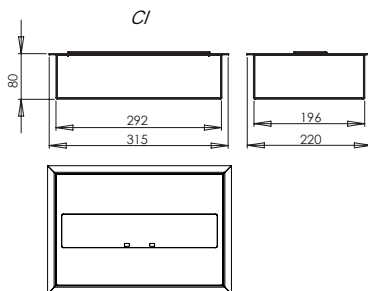
User-friendliness is one of the main benefits of the flueless technology. The handling of a Vauni burner can be described in three steps.

Three simple steps

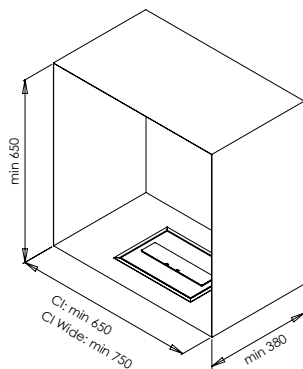
Fill with fuel

Light with a lighter

Regulate or close

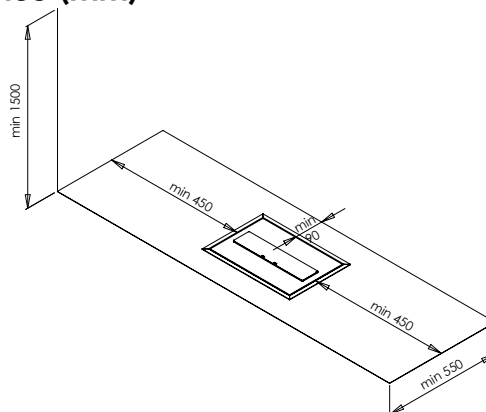


Installation and safety distance (mm)



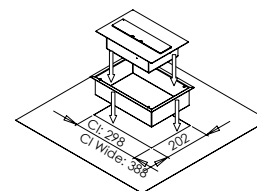
With fire box (insert)

One burner



Without fire box (insert)

One burner



Assembly hole

TECHNICAL INFORMATION

	CI	CI Wide	OF Wide
Dimensions (w x h x d)	315x80x220 mm	405x80x220 mm	410x90x220 mm
Assembly hole (w x d)	298x202 mm	388x202 mm	-
Weight	4 kg	5,5 kg	5,5 kg
Heat output	2 kW	3 kW	3 kW
Fuel volume	2 l	3 l	3 l
Burning time	min 5 h	min 5 h	min 5 h

Distance between burners

For two or more burners, with or without insert – note additional installation width.

