



the bioethanol fireplace







Focotto is a start-up company that is born from a solid industrial and architectural background and experience. Its mission is to design and create equipment to experience the outdoors in a whole new way.

Focotto creates the best comfort conditions for people, to inspire socialization and to meet, share and satisfy the needs of others. Innovation and technological research and models for new lifestyles are achieved through original designs and the creation of products featuring value added because they ensure ease of use and create wellness for the individual.

We foster respect for our future, both environmental and social, thus we have chosen the "MaKe in Italy" slogan.

the bioethanol fireplace

design Riccardo Diotallevi



Perfect match between contemporary object and heating system, Conotto is the perfect solution to bring the heat of the fire in every environment.

Conpact in size, it can be positioned in full freedom: grounded, hanging like a frame or mounted on the wall with an arm that allows the orientation change.





BIOETHANOL FIREPLACE



Perfect match between contemporary object and heating system, Conotto is the perfect solution to bring the heat of the fire in every environment.

In fact, it is an independent chimney that doesn't need flue because of its bioethanol burner technology, a completely organic liquid whose combustion doesn't produce fumes, ash or sparks.

Available in four models and different finishes, it can be positioned in full freedom: grounded, hanging like a frame or mounted on the wall with an arm that allows the orientation change.

Hotto manages to combine the user multiple needs, flexibility, security, and above all the requirement of a need, an emotion: the fire.

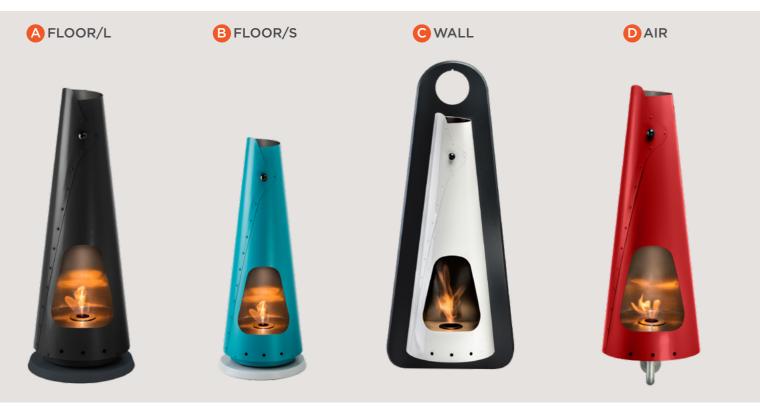


FREE FIRE





MODELS



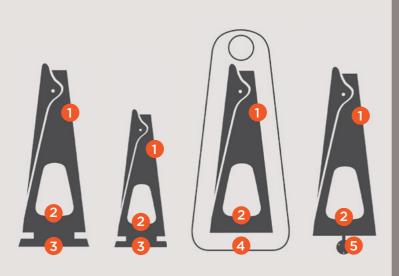


SPECIFICATIONS





MATERIALS



1 BODY: Painted stainless steel, high temperature paint.

2 BURNER: Bioethanol burner.

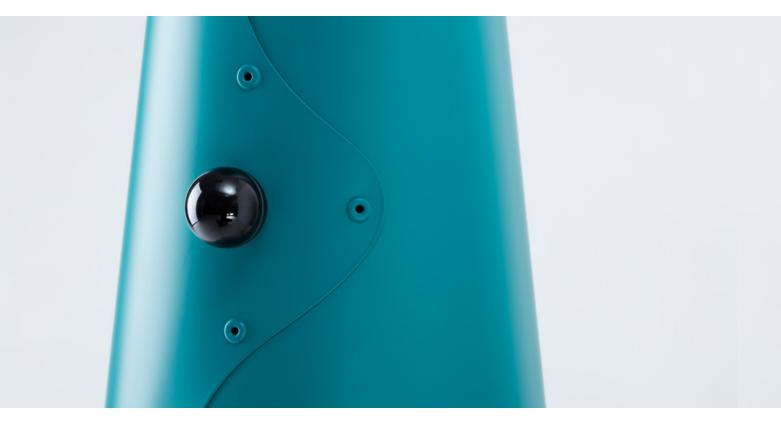
 BASE: Wood fiber, painted/ natural stone.

4 PANEL: Wood fiber, painted

5 ARM BRACKET: Stainless steel, painted/ Stainless steel.



MATERIALS





COLOURS/FINISHES



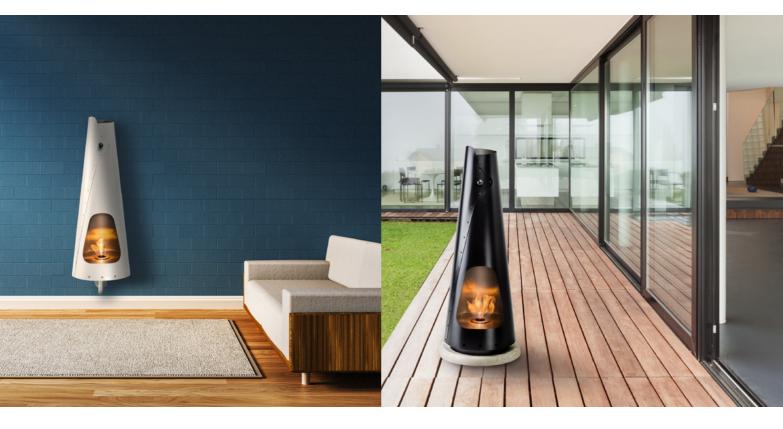


COLOURS/FINISHES





LOCATION





LOCATION





SAFETY INFO



Normal gazebos or structures with wooden roofs are considered as a separate building and require permits for construction according to law, thus are subject to regulations on distances with neighboring boundaries and neighbors.

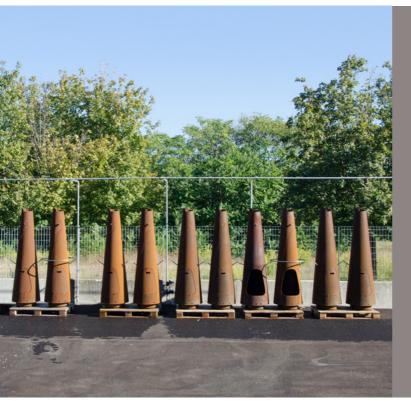
Focotto, built on a single pillar without the need to be anchored on the ground, falls under the definition of "furnishing of residence-based areas" thus falling under the regulation of "construction works without the need for a building permit" (art. 6 of the D.P.R. No. 380/2001) and as such it is not subjected to meeting the requirements for urban development in terms of distances and volumes.

Focotto and Fumotto are two patented devices with models registered at the European Union (DMC) and recorded at the European Union Intellectual Property Office (EUIPO).





CONSTRUCTION INFO



Focotto products are marked CE certifying their compliance to essential safety requirements established by the European Union provisions. The CE marking pertains both to the design and manufacturing aspects of the product through a series of inspections that verify that all the requirements are met.

Focotto, through a special channeling system allows the fumes to exit from its top without needing any interventions from users.

Heating devices on the market for outdoor use are usually not protected against weather agents around their heating element, with the consequent result that the mechanism supplying the flame, if wet by the rain, may be damaged.

Heating element with Italkero burner.

PRODUCT DESIGN: Riccardo Diotallevi (Focotto, Fumotto, Conotto, Hugfire) Carlo Capecci (Airoof)

PHOTOS: Eugenio Gibertini Davide Caporaletti Francesca Stroppa

GRAPHIC LAYOUT: DiotalleviDesign

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