



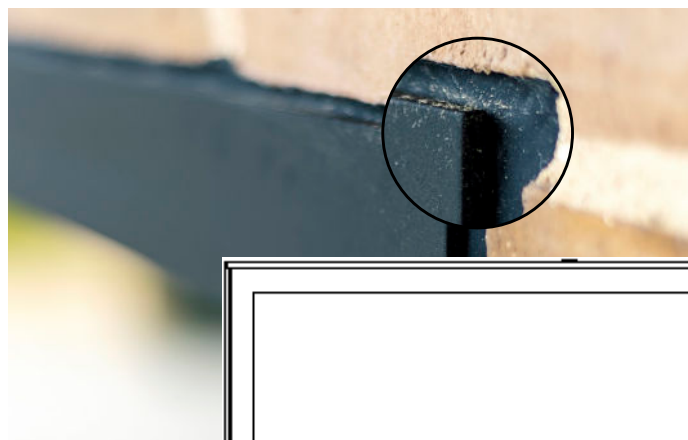
Montreal Clear

The fireplace that joins the outdoor and indoor environment



Montreal CLEAR™ is the newest product from Decoflame. An innovative product created for the interior- and style-conscious homeowner who focuses on exclusive elements when designing and decorating.

Montreal CLEAR™ is a built-in fireplace for the exterior wall, made to bring the indoor out and the outdoor in. Connect the two environments and let them merge together.



Special colors for

The outer frame in different RAL- colour of the frame and door frames c

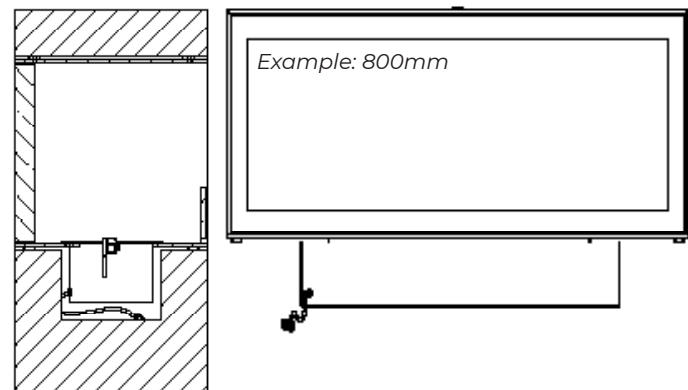
Please contact us standard colours l

☐ RAL-9010

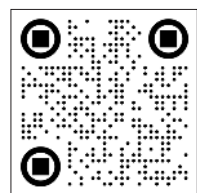
☒ RAL-9005

☐ Anodized aluminium

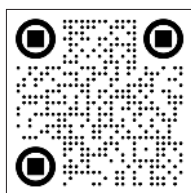
Size example and cut from the side of the bio fireplace



SECTION A-A
SCALE 1 : 10
Scan QR:



Montreal Clear with
Denver Basic burner



New:
Hybrid Mist

Type of burners:

1. The electronic Denver e-Ribbon Basic

The electronic burner can be adjusted through its control panel and/or through an App. The electronic burner is part of a closed system which is very safe and easy to operate on a daily basis.

With the App, it is possible to see the level of fuel, adjust the intensity of the flames, and use the automatic off time fireplace.

burner

burner can be adjusted stepless and is part of replace which must be filled with bioetha- use and is turned off with a manual slider.

ary for ventilations or pipe installations for ners. For further information concerning ners, visit: www.decoflame.com

is supplied with double windows on the mpered glass behind the double window. low glass. The standard colour of the bio- net is black.

an be ordered in the desired length and separately, so that it can be adapted to unique projects.

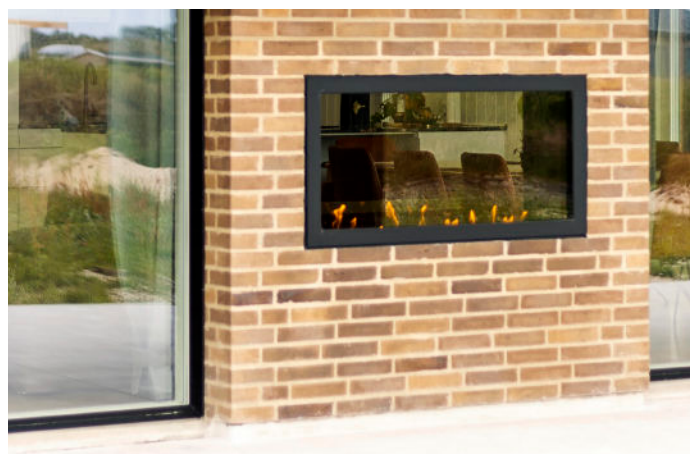
Paying attention to minimum measurements:

Minimum depth and length electronically:

300mm / 700mm

Minimum depth and length manual:

250mm / 600mm



Thermo friendly:

Besides that bioethanol fireplaces are more environmental friendly than other combustion types, Montreal CLEAR is also approved by the, high, Danish energy requirements. This mean that Montreal CLEAR does not emit a heat loss neither on out-going heat nor in-going cold.

According to rules regarding biofireplaces, please consult local regulations and laws and adhere to those.