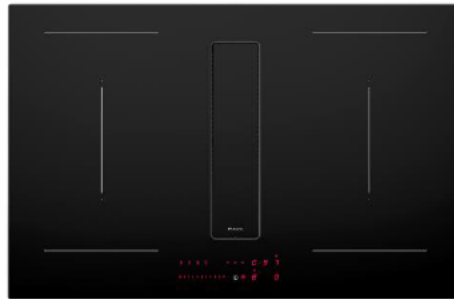
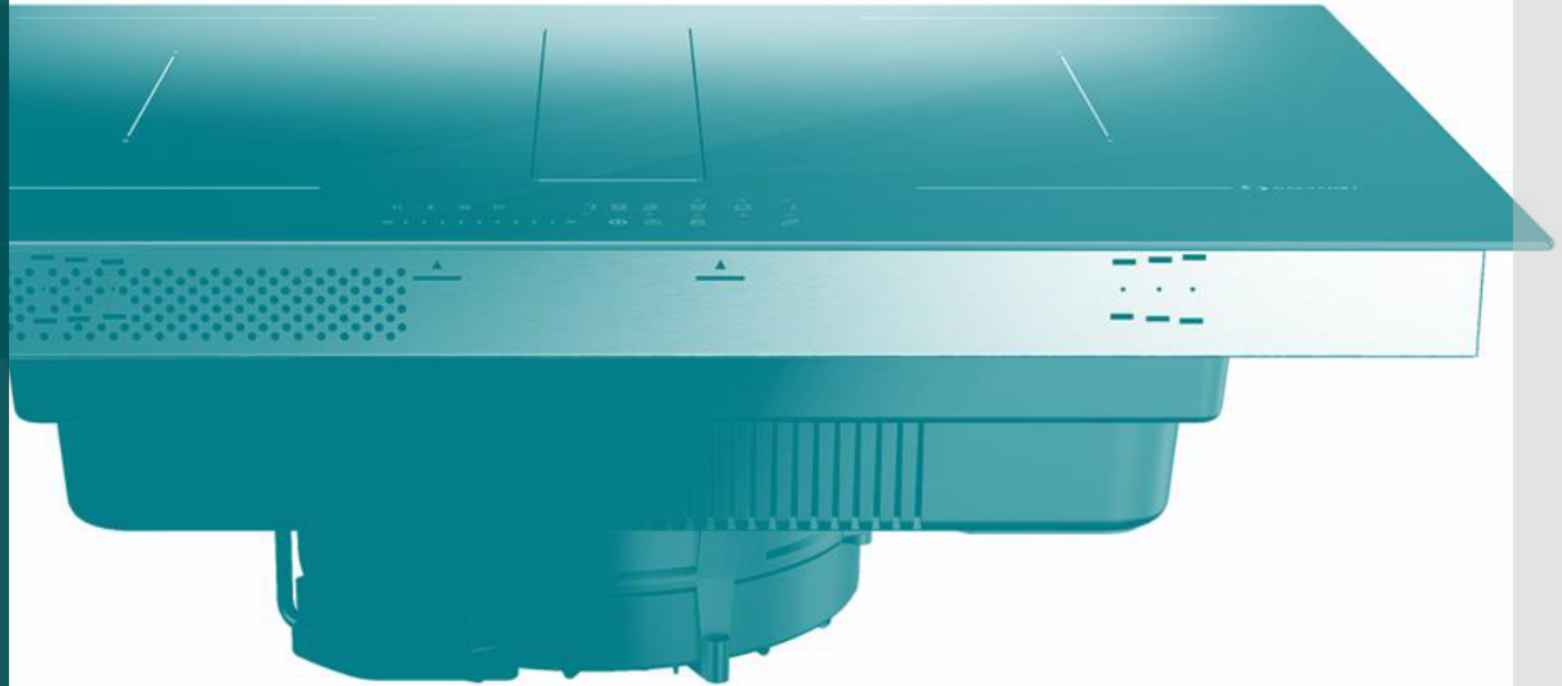


PORTOFINO

Available in Black,
Champagne and
Charcoal,
in 24" and 32" widths



The hood body, made of plastic through injection molding, with rounded edges eliminates turbulence, ensuring better suction performance with lower noise levels. In this way, the energy efficiency reaches extraordinary A++ levels

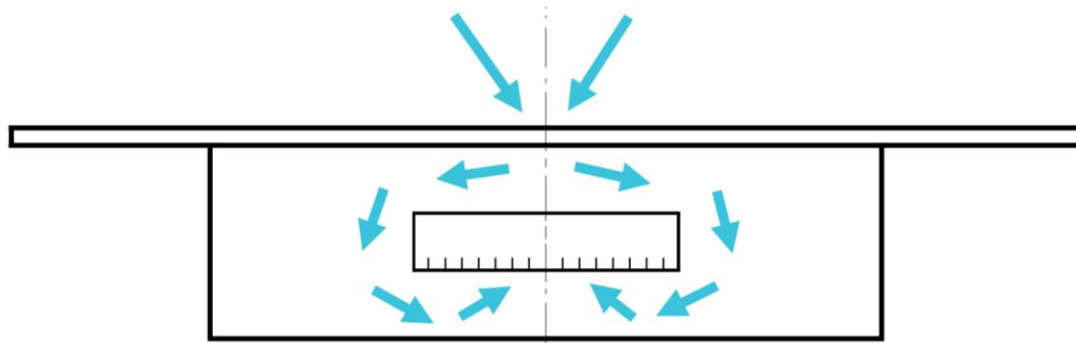
PORTOFINO



The centrally positioned motor ensures uniform suction on both sides and the availability of the 24" (60 cm) size with 2 Bridge zones



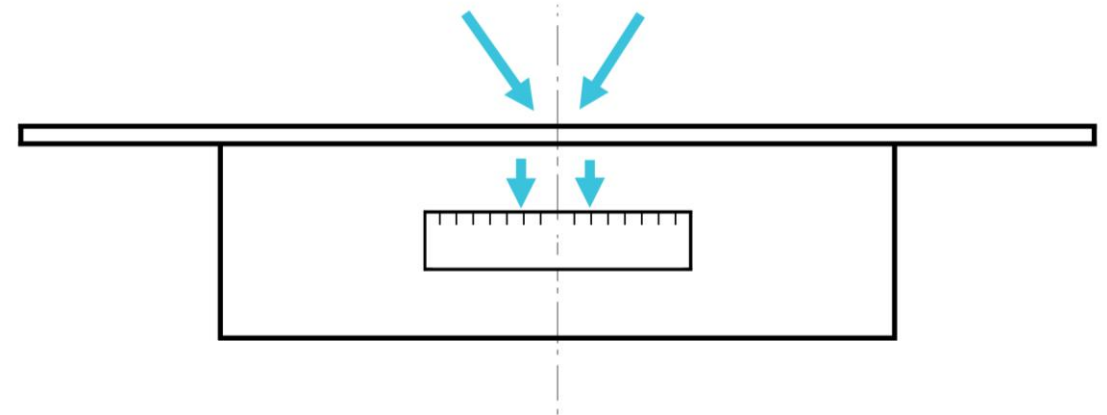
competitors



The centrally positioned motor must be installed upside down to avoid contact with water.

The air is forced to take a winding path

**Futuro
Futuro**



Our patented waterproof motor is installed facing upwards.

The airflow path is direct and therefore ideal

900 CFM

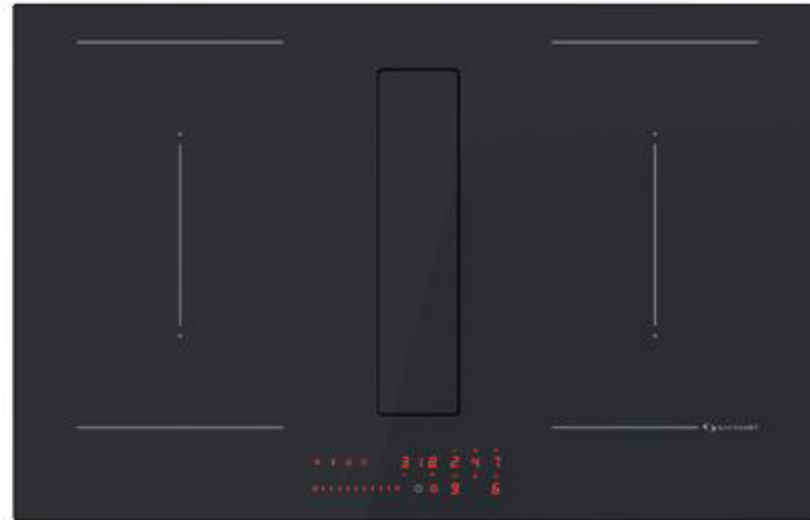
62 dB(A)

A++

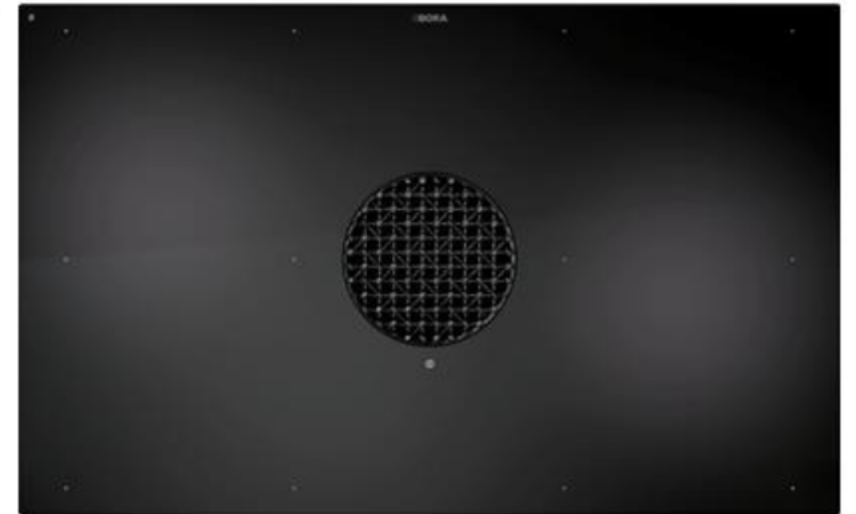
Advantages of the opening flap:

1. Surface continuity
= better aesthetics.
2. Objects cannot fall
inside.
3. No odor leakage.

PORTOFINO



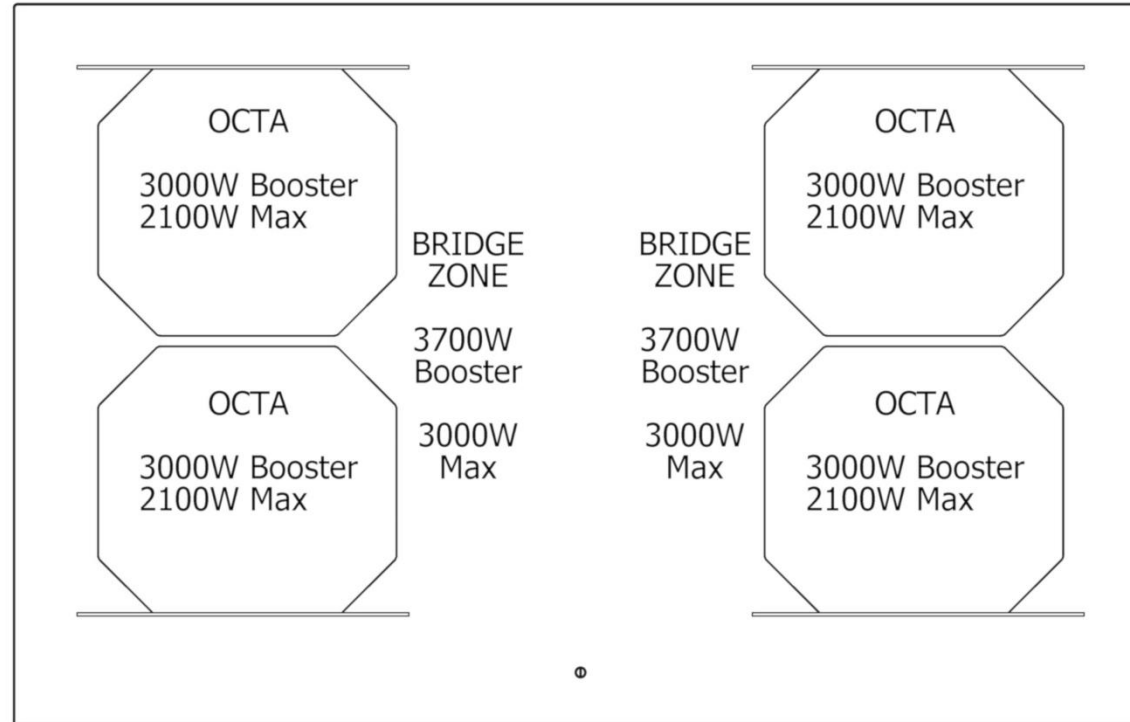
others

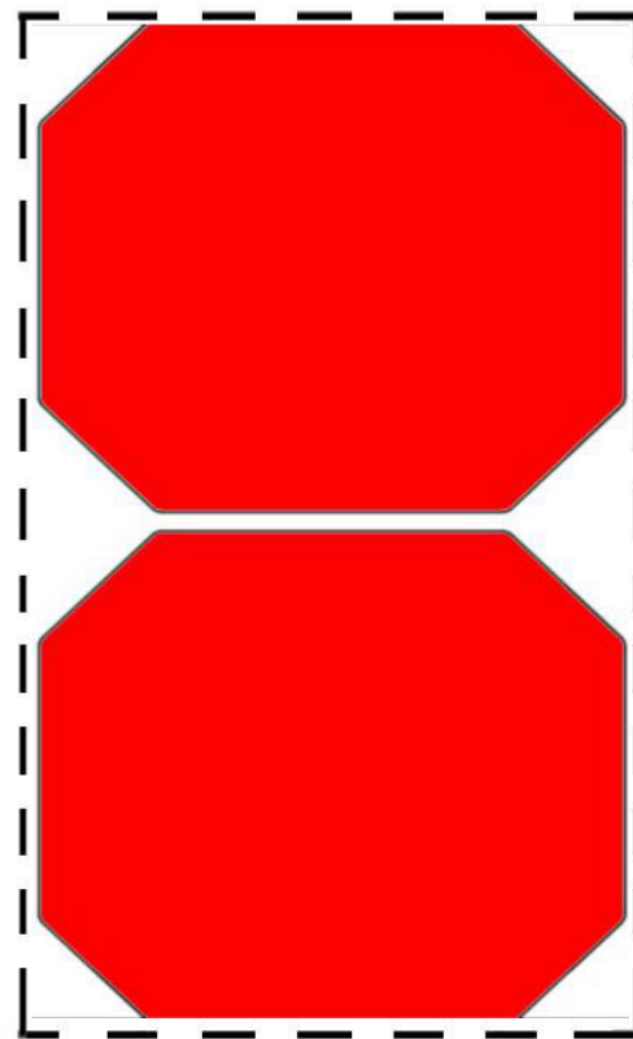
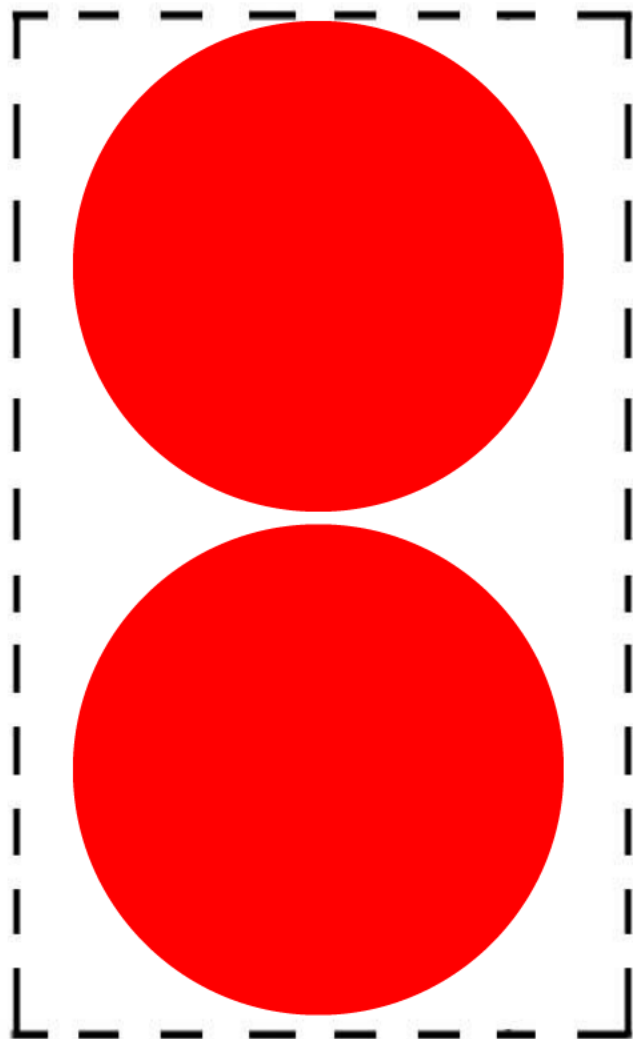


EGO octa inductive
technology

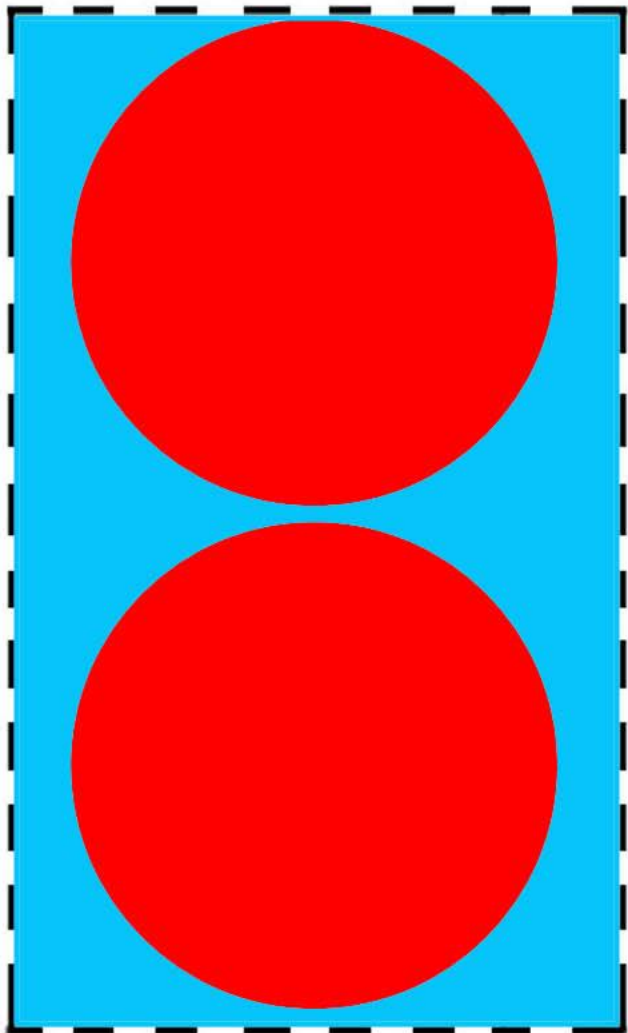
Ensures maximum
heating surface.

PORTOFINO

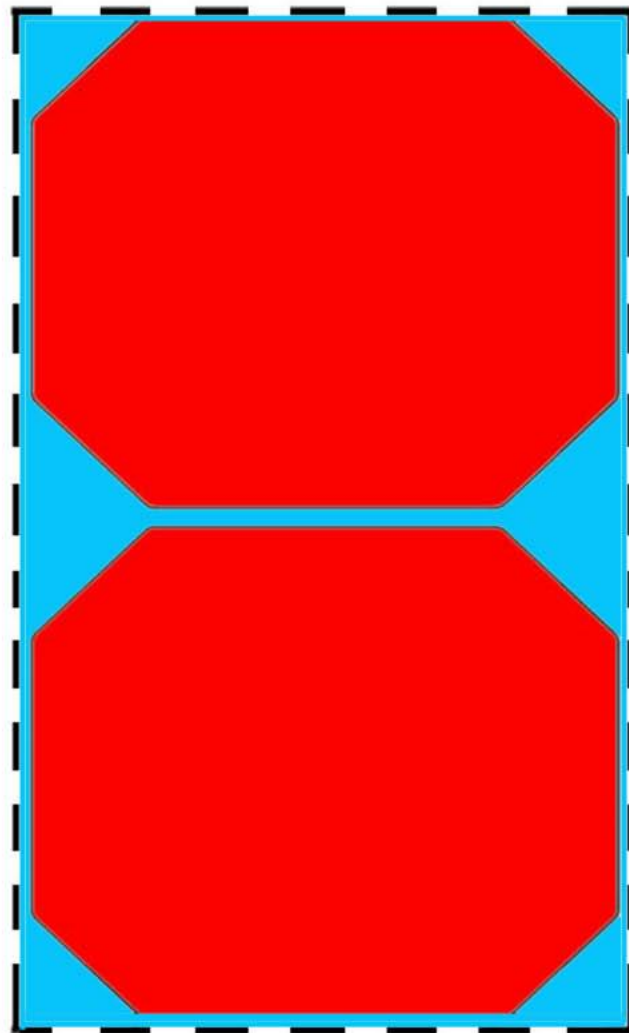




①



①



Induction functions:

- Residual heat indicator
- Pause and restart function
- Pot detection
- Overheating protection
- Child lock
- Operation time limiter
- Keep-warm function
- Fast automatic heating
- TimerChef function
- Power adjustment (from 1.4 to 7.4 kW)

PORTOFINO



Suction functions:

- Slider control
- 9 speeds + Booster
- Adjustable delayed shutdown
- Grease filter maintenance warning
- Long Life odor filter regeneration warning
- Closed flap shutdown sensor
- Residual water drain valve
- Automatic operation
- Installation: flush-mounted or top-mounted

PORTOFINO



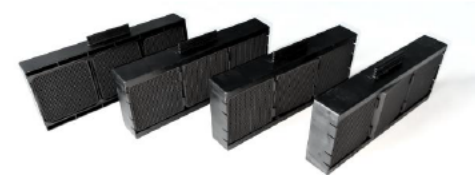
In filtering mode, two technologies are available for odor elimination



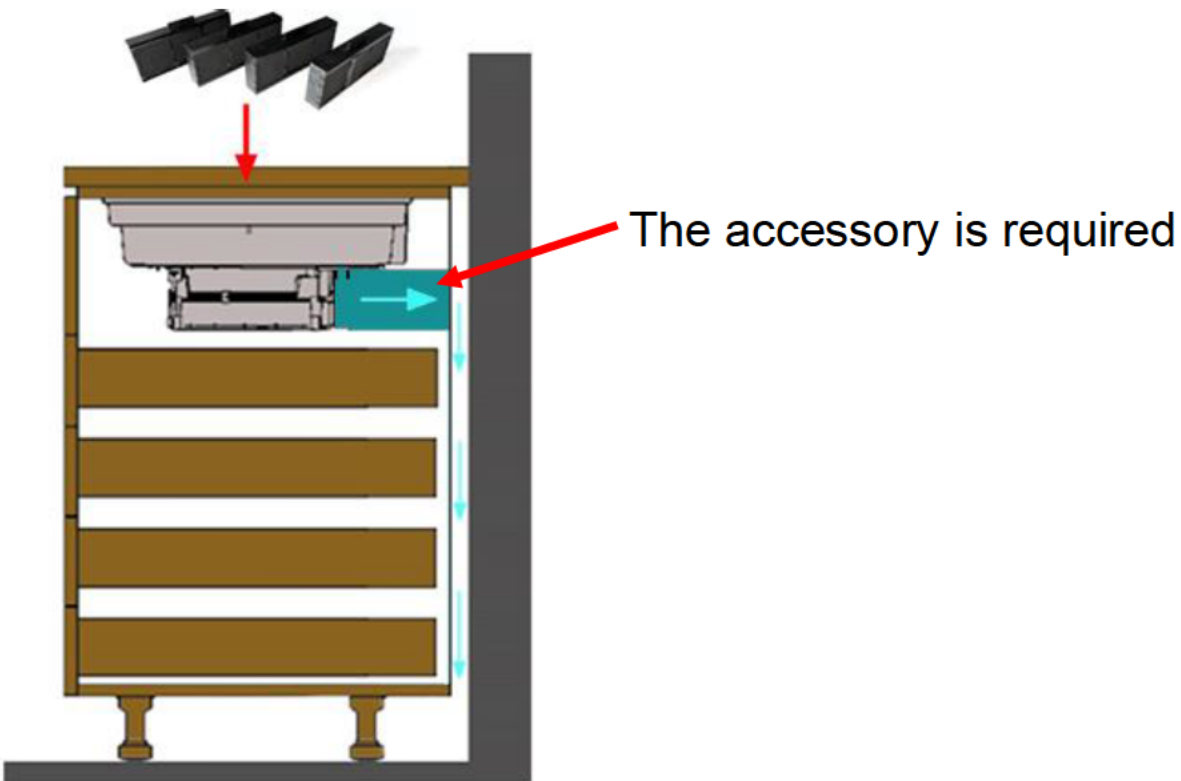
KIT 4 CERAMIC ODOR FILTERS 5.9"x 2.4" (150x60mm)

FUSION RECIRCULATING KIT

With the Kit of 4 ceramic odor filters 5.9"x2.4",
two types of installation are possible



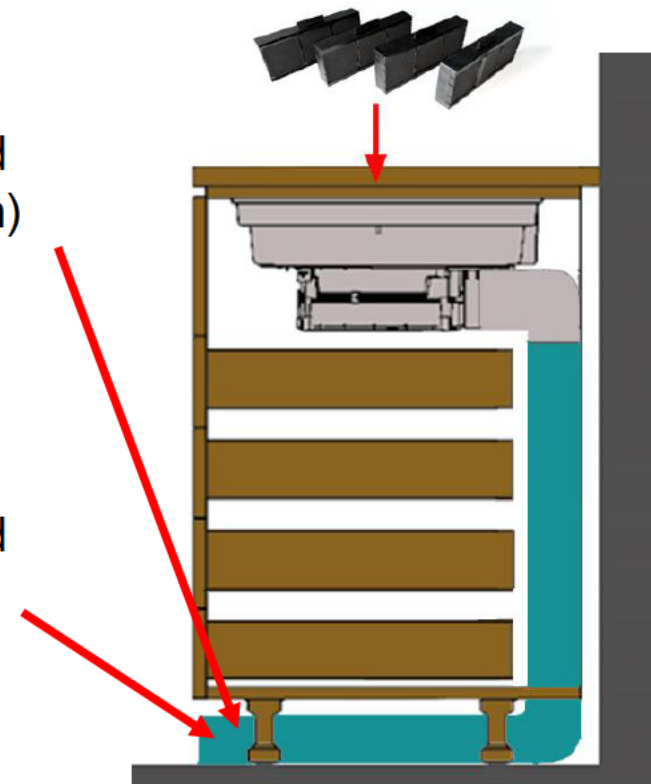
1) The air is discharged between the back of the cabinet and the wall (in the service void).



2) The air is directed into the kitchen plinth through a duct.

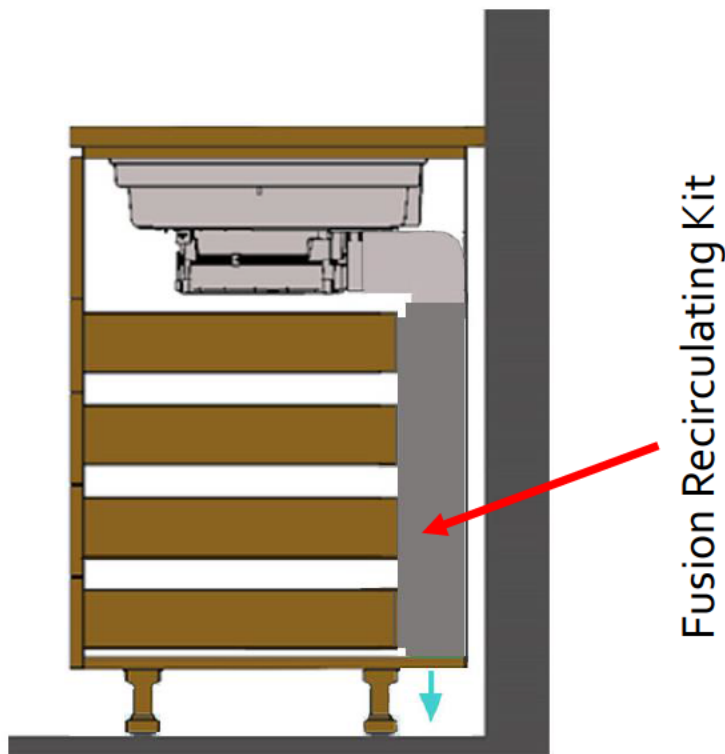
The accessory is required
(for plinths up to 2.4" high)

The accessory is required
(for plinths 3.9" high or
more)



With the Fusion Recirculating Kit,
two types of installation are possible:

1) The air is discharged directly into the kitchen plinth and is free to disperse anywhere.



2) The air is directed into the kitchen plinth through a duct.

