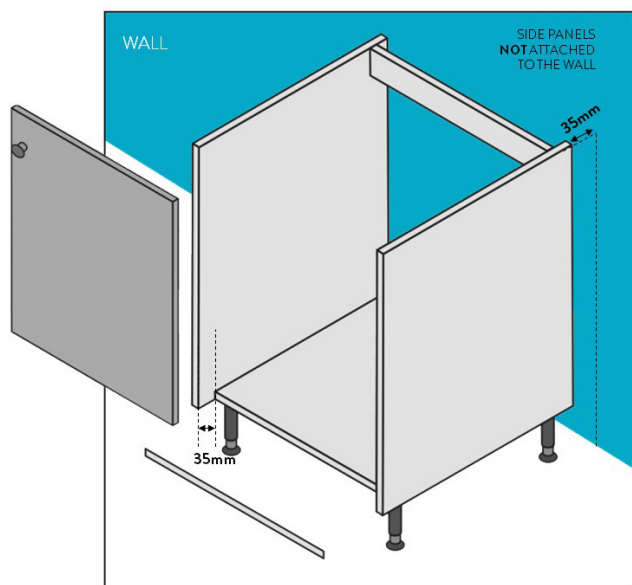




## VENTILATION OPTIONS

**Please note, in all cases the back panel MUST BE removed before installation.**

To enable the appropriate air flow, if possible, please ensure the side panels are not fitted directly to the back wall. We advise a 35mm void.



**PLEASE NOTE:**

The BCA system ventilation guide will be the same for Alto BC & Alto C systems.

### BASE CUTOUT & BACK PANEL VENTILATION

Ventilation can be made to the base of the cabinet, with the removal of a narrow section of floor, immediately behind the door and trim with roll edging strip. Typical cut-out size must not be less than 35mm deep. Always check the ambient temperature in the location of installation.

We recommend a minimum void of 35mm from the side panels to the back wall to enable appropriate air flow. Please note, the air temperature in the kitchen area should not exceed air temperature of 32°C.

**BCA SYSTEM** = BOILING, CHILLED & AMBIENT

**PLEASE NOTE:**

All the ventilation options are based on the refreshment areas/kitchens temperatures up to 32°C.

**PLEASE NOTE:**

Additional smart ventilation options are available on request.

**TALK TO US**

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## VENTILATION GRILLS

Aqua Libra Co supplies the below ventilation grills. Please contact the install team to discuss and confirm if your preferred option or bespoke ventilation grills can be used.

### Ventilation Grill (450 x 70 mm)

Recess Mounting

Matt Silver

Ventilation area 81.22 cm<sup>2</sup>

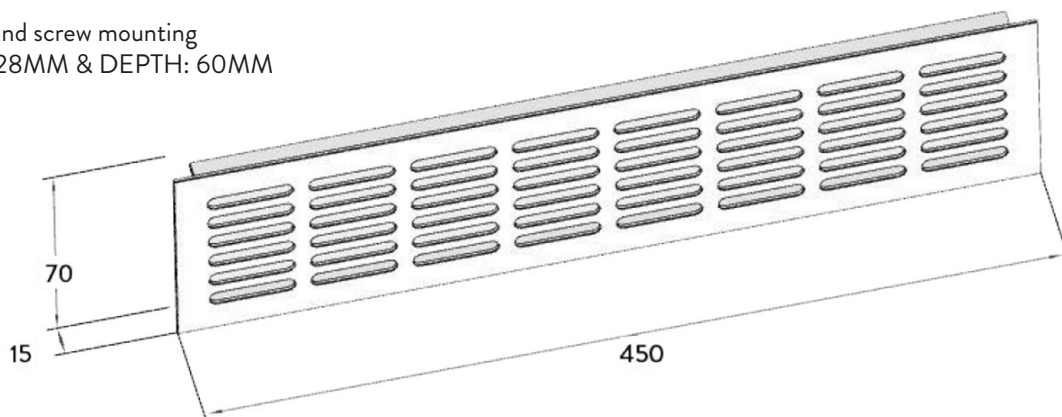
Length 450 mm (recessed length 424 mm)

Height: 70 mm

Oval slots arranged in parallel

Installation: For press fitting and screw mounting

CUT OUT SIZE = WIDTH: 428MM & DEPTH: 60MM



### Ventilation Grill (450 x 100 mm)

Recess Mounting

Silver F1

Ventilation area 142 cm<sup>2</sup>

Height 100 mm (recessed height 86mm)

Length: 400mm (flange length 76mm)

Oval slots arranged in parallel

Installation: For press fitting and screw mounting

