

Installation guide Billi Ventilation Kit

Applicable for the following models:

Eco Sparkling	Quadra Sparkling
Quadra Sparkling Plus	Alpine Sparkling
B-5000 Sparkling	Billi Home CS

Cupboard Ventilation

Billi Sparkling water units feature a fan cooled refrigeration system. Warm air is discharged from the rear of the chiller module during the refrigeration cooling cycle. Where units are installed within an enclosed cupboard area, adequate ventilation must be provided to ensure satisfactory system performance and reliable operation. Vents must not be restricted by items stored in the cupboard space and sufficient clearance for air movement must be provided around the sides and rear of the sparkling/chiller module. Refer to Diagram 1 for minimum clearances.

Natural air flow type

NOTE: This kit is designed for lower usage installations located in normal indoor temperature environments.

Kit includes:

1. Ventilation grille
2. 2 x 5mm rubber door stoppers
3. 4 x 4g screws

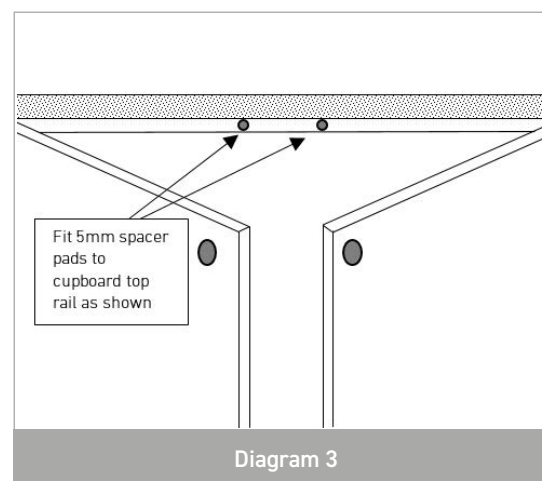
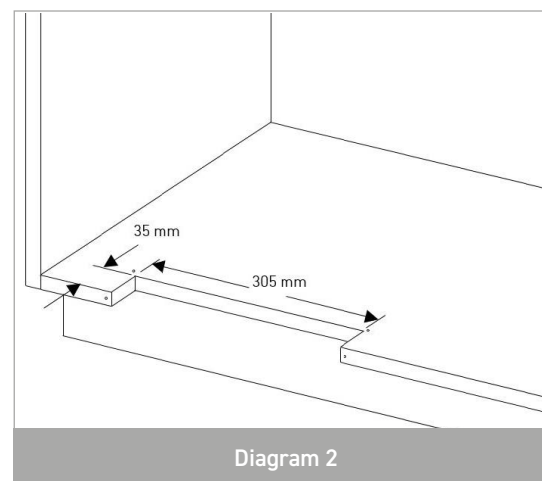
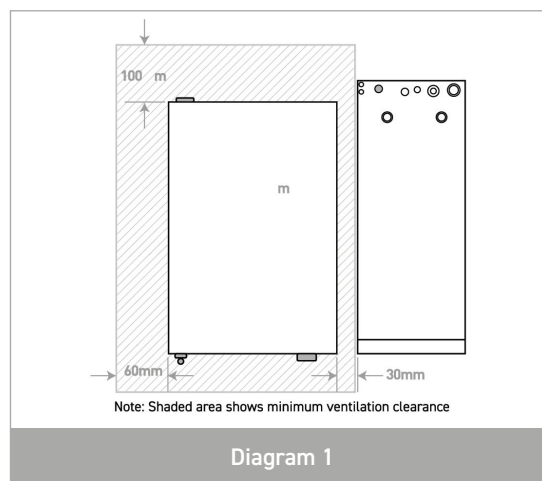
Installation

Refer to Diagram 2 for cabinet floor grille cut out dimensions.

1. Measure and mark cut-out outline.
2. Place grille in position and mark position of 4 x retaining screw holes.
3. Drill 2 x Ø10mm pilot holes in each corner.
4. Cut and remove cabinet material as shown using a jig saw. Take care to avoid removing timber where grille fixing screws are located.
5. Drill Ø2mm screw pilot holes.
6. Fit grille and tighten screws.

Cupboard door spacer pads

2 x 5mm self adhesive door spacer pads are supplied in the vent kit. Fit as shown in Diagram 3.



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