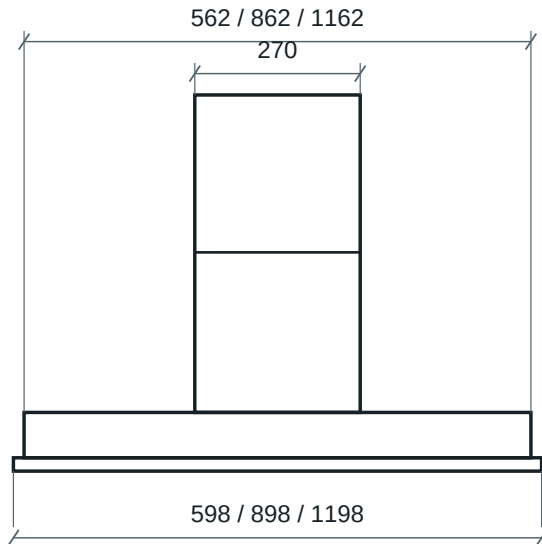


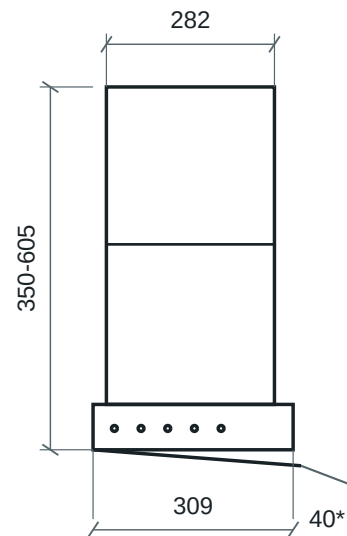
A clearer view of every dimension.

Built-in canopy extractor | All dimensions in millimetres

01 FRONT ELEVATION

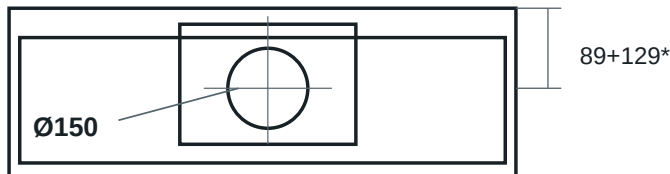


02 SIDE ELEVATION



* With flap open

03 PLAN / OUTLET DETAIL



Reading the drawing

Views are schematic and not to scale. Values are transcribed from the supplied drawing.

* The original also shows 10-40 and 89+129. Their installation references require confirmation.

SIZE COMPARISON

Dimension	Variant 1	Variant 2	Variant 3
Body width shown	562	862	1162
Overall lower width	598	898	1198
Upper housing (W x D)	270 x 282	270 x 282	270 x 282
Height range shown	350-605	350-605	350-605
Lower depth shown	309	309	309
Outlet diameter	150	150	150

Before installation: confirm the cabinet cut-out, fixing positions, clearances and ambiguous detail dimensions against the approved model installation manual. Body dimensions are not a cabinet cutting template.

Made for induction cooking.

Discreet canopy design. Active condensation control.

Keep your attention on the food. This built-in canopy brings extraction and anti-condensation technology together in a design that sits neatly within kitchen cabinetry. Its no-drip system tackles the nuisance of moisture falling from the hood onto the cooking area.

IDEAL FOR INDUCTION HOBS

Induction cooking can generate plenty of steam while the hood above remains relatively cool. When vapour meets a cooler surface, droplets can form. Active anti-condensation control helps address this problem at the hood.

How the condensation system works

A heated lower panel helps prevent condensation forming. A dedicated internal filter intercepts residual moisture, which collects in a heated tray and evaporates. There is no condensate container to empty. The function can be activated when needed and switches off by timer.

Features at a glance

CONTROL

Four speeds including intensive; push-button controls; timer and automatic switch-off.

EXTRACTION

Perimeter extraction with an opening panel. Ducted or recirculating installation.

LIGHTING & EFFICIENCY

One 4W LED light. Energy class A; lighting efficiency class A.

FILTER CARE

Washable multilayer aluminium grease filter and filter maintenance indicator.

FINISH & CONNECTION

Stainless steel or black. 120-150 mm outlet specification with non-return valve; drawing shows Ø150.

INSTALLATION

Published minimum hob clearance: 550 mm. Follow the exact model manual; carbon odour filters listed as accessories.

Routine grease-filter cleaning still applies. Extraction capacity and sound levels are not specified in the supplied product information. Confirm the final supplied configuration before publication.