E-398
COOKER HOODS INTEGRATED INTO INDUCTION COOKTOP

E-398/78

S.E.C. System® Interior Motor

78 cm | V.930 eco | tubo ø150 | Ref. 010922

Features

59 - 78 cm | eco PLUS | Slider | Last TIME | A+

Filters NANOTEC | Filters Auto. | Filters ALU | AIR Clean 24h

Optional

Filtros ECO-PLASMA

Cooker Hood features

- Minimum internal extractor height: 220 mm
- Low-consumption, high-efficiency motor
- Low noise level: 52 dB min. / 72 dB max.
- Excellent extraction speed
- NANOTEC filtration system
- Rear rectangular duct: 220 × 90 mm
- New grille for improved extraction performance

Notas

Incluye bandeja de limpieza fácil que recoje el aceite

Induction Hob Features

- Total power: 7620 W
- Stop&Go function
- Onyka Essential straight-edged matt glass
- Automatic cooking
- Bridge function for combining two induction zones on either side into one large cooking area
- Intelligent pan detection
- Chef function allows the pan to be moved across the hob without losing the selected heat level
- Residual heat indicator
- Booster and Double Booster functions
- Rapid heat-up function

Filters NANOTEC

HIGH EFFICIENCY, WASHABLE AND REACTIVATABLE

NANOTEC filters deliver excellent performance in recirculation systems. Thanks to their innovative composition, they can be washed in the dishwasher and reactivated in the oven, extending their service life. They contain activated carbon spheres with a density of 2200 g/m², optimising odour absorption and achieving an efficiency of 75%. Their service life exceeds three years, depending on use and maintenance.

Optional*

ECO PLASMA Filtration System

Pipe kit for bottom outlet:

Description	Ref.
Elbow + 120 cm duct	010864

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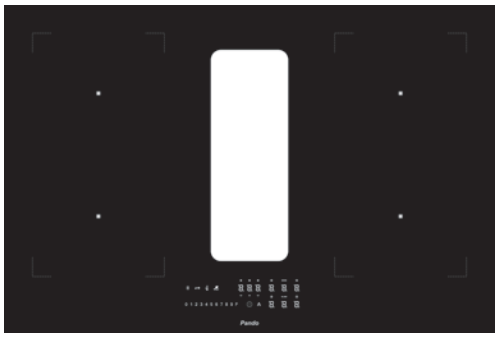

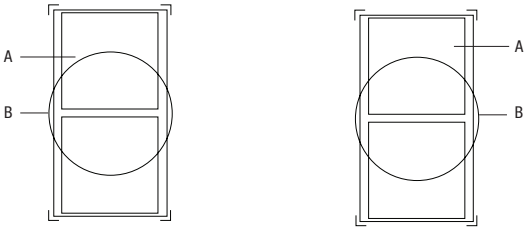

Same cooking zone for both models: 230 × 402 mm

	☐ EXT.	☐MÍN.	☐ MÁX.	Power W	Booster W	Súper Booster W
A	220 x 180 mm	100 mm	Ø 180 mm	2100w	2600w	3700w
B	220 x 360 mm	135 mm	Ø 220 mm	-	-	-

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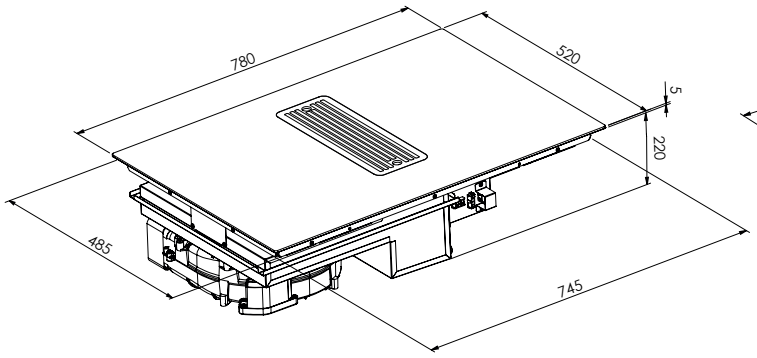
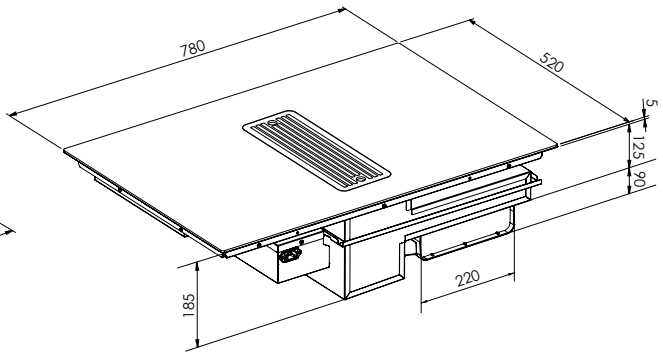
Technical Drawings

Front View



Rear View



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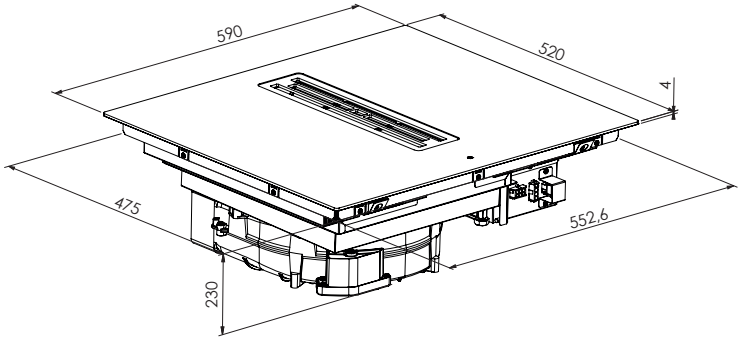
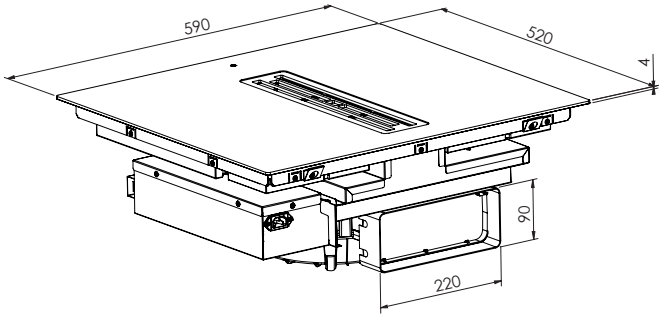
Technical Drawings

Front View

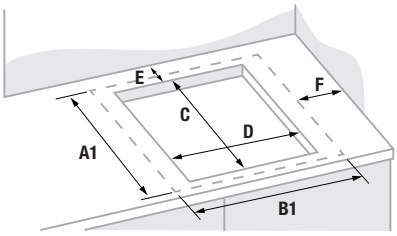


Rear View

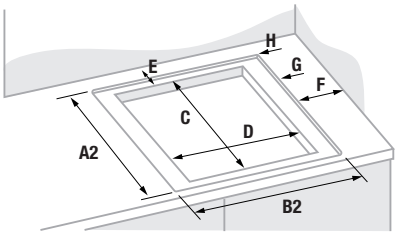


Built-in Dimensions

Above-Worktop Glass Installation



Flush-Mounted Glass Installation



Glass Dimensions		Cut-out Dimensions		Bottom	Side	Radius	Flush-Mounted Glass Installation		
A1	**B1**	**C**	**D**	**E (min)**	**F (min)**	**H**	**A2**	**B2**	**G***
520	590/780	490	560-750	50	40	8	522	582/782	5

* Depth

Minimum external cabinet dimensions required for installing these extractor hoods:
- 59 cm front panel – Ref. 010976: 600 × 560 mm
- 78 cm front panel – Ref. 010922: 900 × 560 mm

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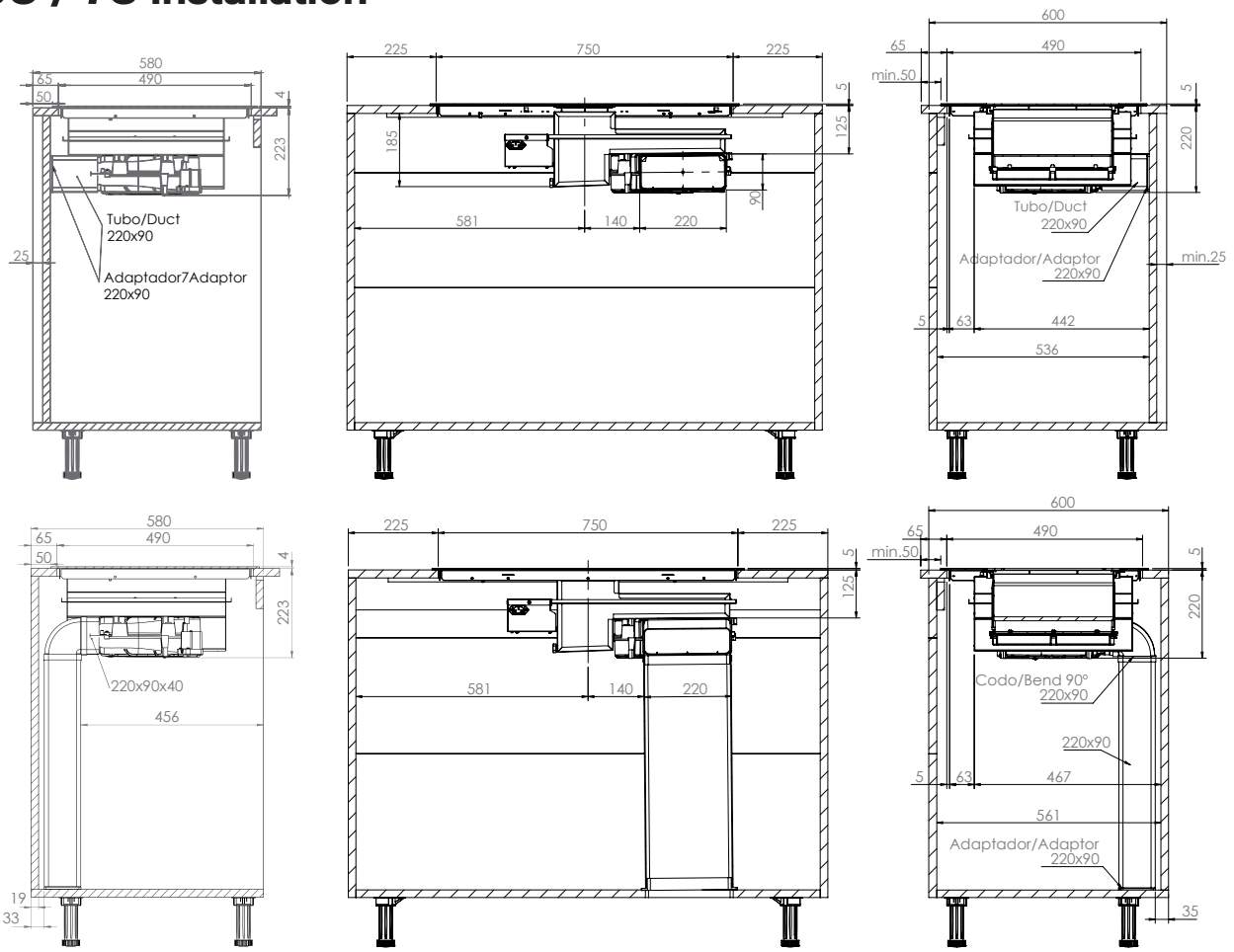

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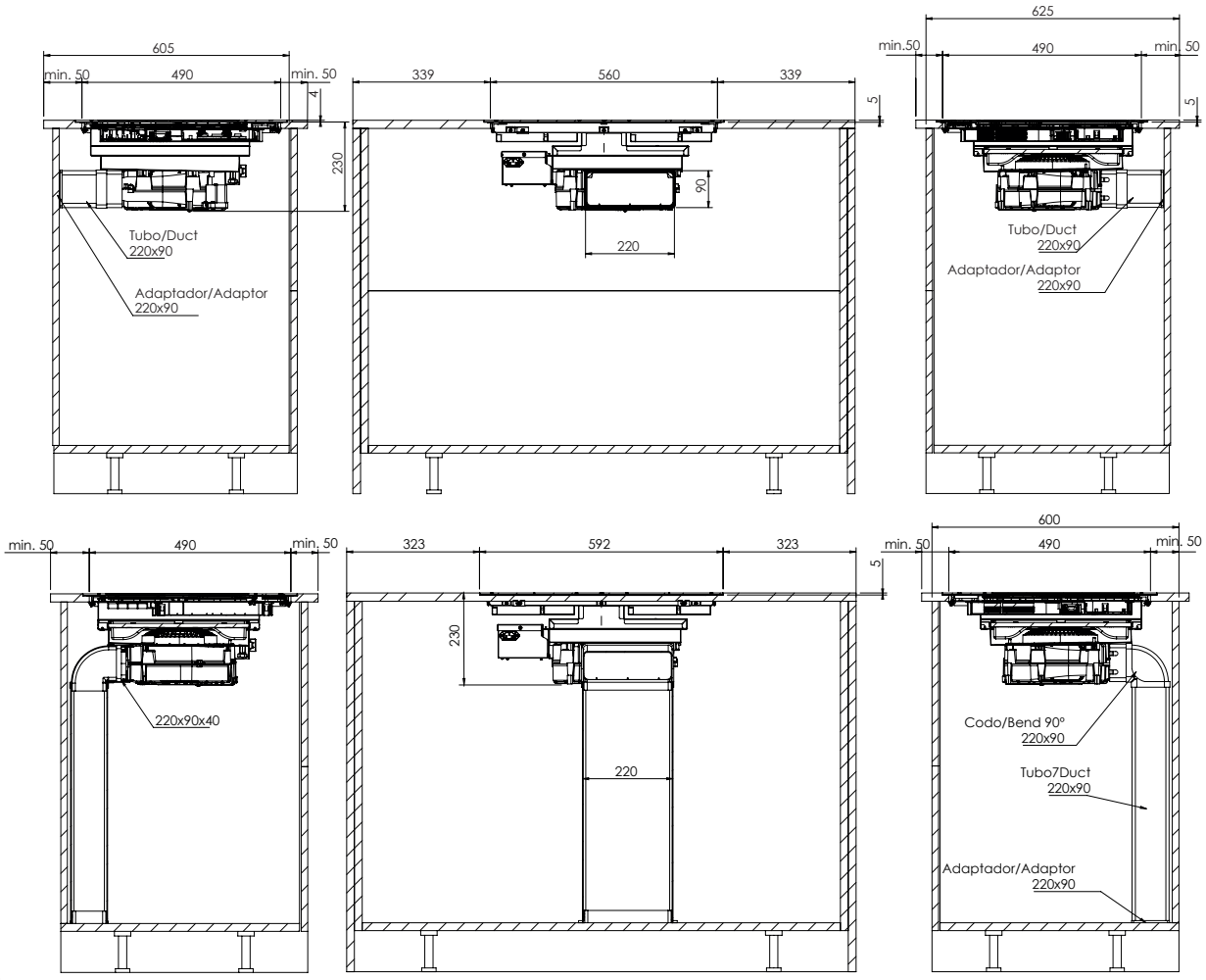
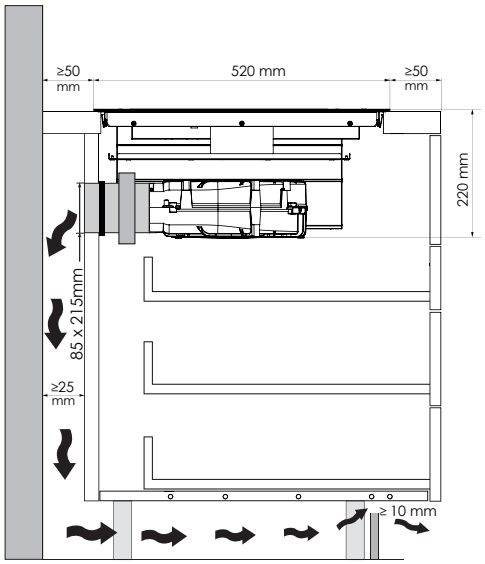
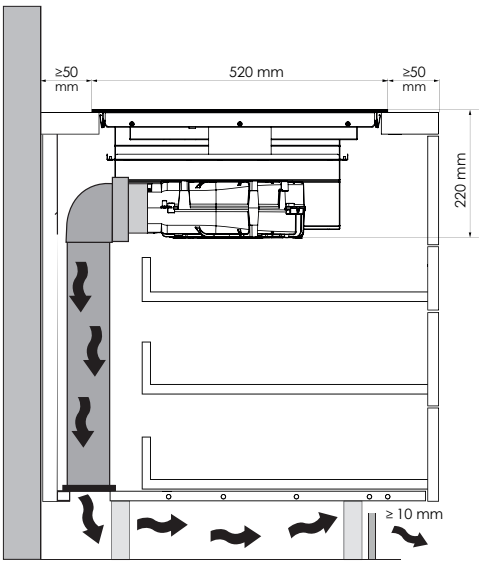


Installation Options

OPTION 1:
FILTERING INSTALLATION WITH RECIRCULATION
INTO A DOUBLE-BACK CABINET



OPTION 2:
FILTERING INSTALLATION WITH
RECIRCULATION TO THE PLINTH