

SUCTION HOODS

High temperature suction systems





The founder Carlo Rizzoli

Rizzoli 

One century of history. Ours.

When founder Carlo Rizzoli started working as a locksmith on the slopes of the Dolomites in 1912, nobody could have ever imagined what his skilled hands would have led to.

Today, more than a hundred years on, Rizzoli produces and sells products throughout Europe and across the world.

With time, Rizzoli has supplemented its craftsmanship skills with the use of the most sophisticated technologies and the finest materials.

What has remained unchanged is the passion, perseverance and willpower to offer customers products that are extremely innovative, safe, functional and impeccably designed.

This is a summary of our history, one that is made up of people who first and foremost love what they do and who cannot wait to share it with you.

The Rizzoli Family



Rizzoli Headquarters - 25,000 m² - Trodena nel Parco Naturale (BZ) - Italy



Rizzoli

All-Italian workmanship

Every single product is entirely designed and made in Italy,
in the production plant situated in Trodena (BZ),
in Alto Adige.

All the research and development, design planning,
production, marketing, sales management
and administration activities take place at the company
headquarters, which stretch across a surface area
of over 25,000 square metres.

The facility also boasts a large showroom.

This allows us to check every stage of the manufacturing
process, from raw materials to the introduction
of the finished product onto the market.

The raw materials are processed using the most
sophisticated technologies, yet following the approach
of a craftsman: there is no assembly chain at Rizzoli;
everything is assembled by hand by our technicians
to guarantee the highest quality standards.



Standard: Customisation

No one is the same as the next. This is how Rizzoli suction hoods are, thanks to the perfect combination of state-of-the-art technology and impeccable craftsmanship. They all differ because our customers' needs all differ, in their pursuit of style, quality and, specifically, customisation.

What Rizzoli hoods have always had in common is the extraordinary ability to withstand the heat produced by the wood-burning range cookers and cooker stoves, which is a very rare feature.

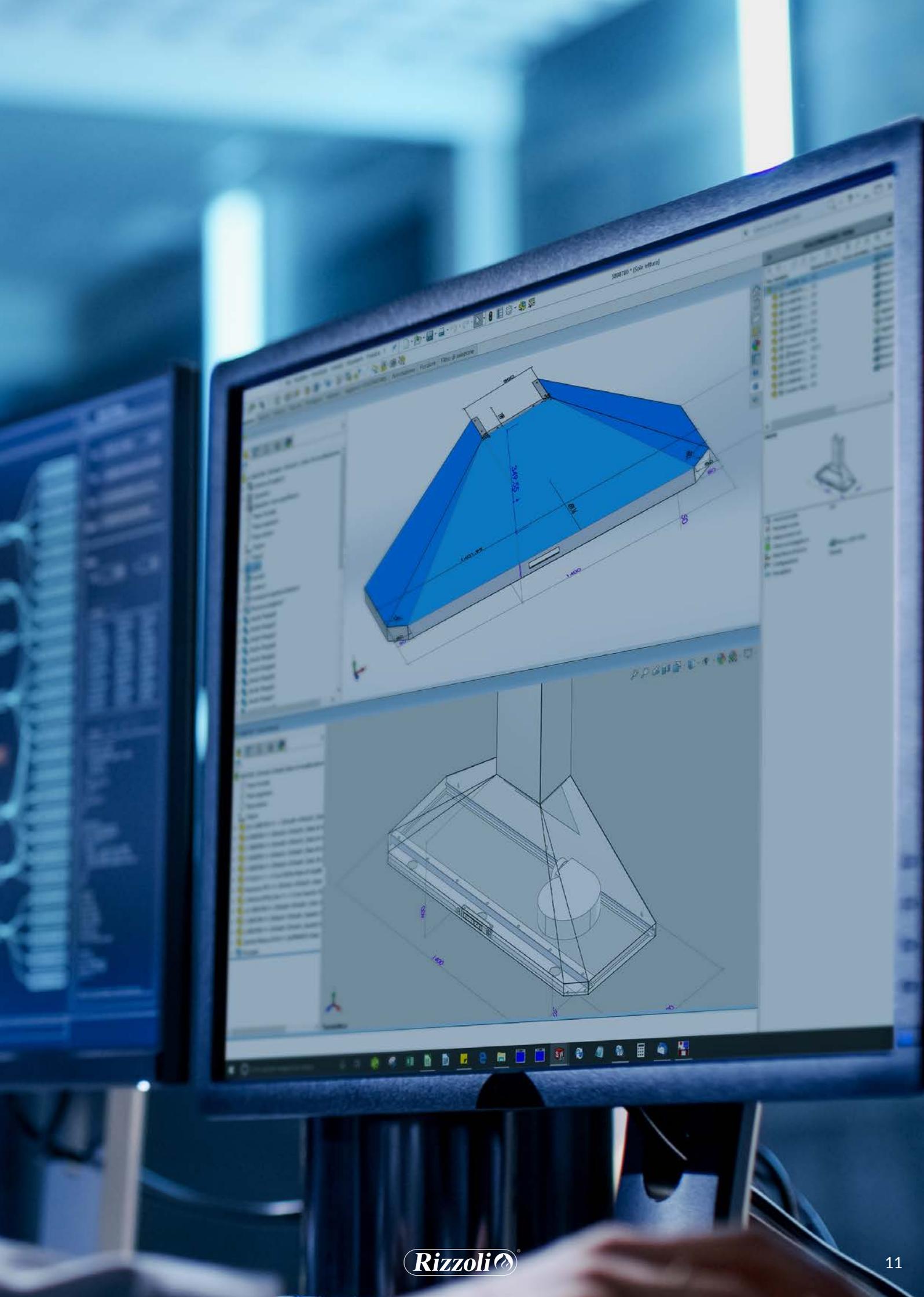


Designed together with the customer. That's how a Rizzoli hood comes to be.

In a world where everything focuses on standardisation,
Rizzoli relies on extreme customisation
as its main characteristic.

Thanks to a workflow which is now tried and tested
and consolidated, the customer is free to choose
the dimensions, shapes, styling and accessories
of the hood they intend to buy. No other brand
on the market is prepared to accommodate their
customers to this level of customisation.

This is only possible thanks to the experience gained by
the team of designers, to the precision to the nearest
millimetre of the production plants and to the expertise
of the craftsmen who devote their time and energy
solely to the production of suction hoods every day.



Extreme technology

Acquisition

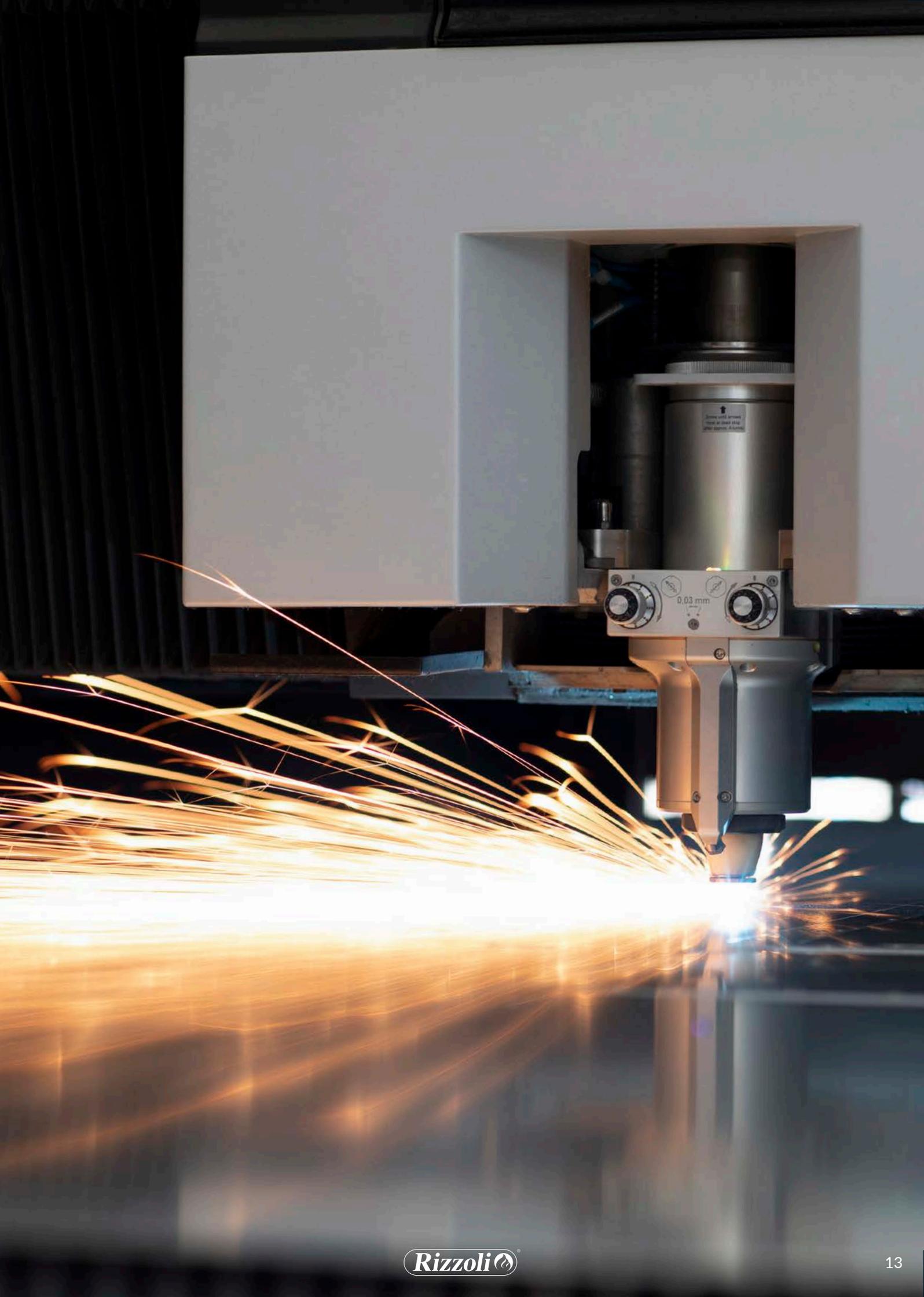
These are the 4 main phases leading up to the finished product. It all starts with the preliminary concept the designer shares with the customer, with whom the product characteristics are defined.

In this sense, freedom is complete, thanks to an extraordinary production flexibility.

It is thanks to these simple aspects that Rizzoli generates products that are considered to be veritably one of a kind, order after order.

Design

With the aid of CAD 2D and 3D design planning systems, the customer's ideas take shape, thanks to specialist software capable of liaising with the robotised systems for the CNC bending and laser cutting of the sheet metal. Rizzoli's designers do the rest, making the hood according to the customer's specific requirements, after applying all the technical and safety parameters which only a top-of-the-range product can offer.



Impeccable craftsmanship

Processing

During this phase, the customer's ideas come to life as the designers' techniques physically construct the suction hood. The process involves the cutting, bending and welding of all the component parts of the hood using machines featuring state-of-the-art technology controlled from computers, and so with a near-zero margin of error.

Craftsmanship

The feather in our cap is the symbiosis between machine and man. Rizzoli's specialist craftsmen come into play during this phase, with their passion, experience and meticulous care, manually assembling all the hood components.

All that's left is to perform a thorough check with a final test and then proceed with packaging for delivery to the customer.



Smart technologies

The ongoing research and development process inevitably leads to ever higher performing results. Rizzoli hoods benefit from this thanks to the in-house team who is solely in charge of the suction systems. Every technology implemented is thoroughly tested and checked, before it is incorporated into the production phase.

Steel Structure

For its suction hoods, Rizzoli made the decision to use only high-quality steel sourced from certified suppliers.



Heat Resistant

All the components of Rizzoli suction hoods were designed and built to withstand the high temperatures generated by wood-burning range cookers and cooker stoves.



No Smell Filter

The air recirculation suction hoods are fitted with special anti-odour charcoal filters, capable of trapping even the smallest molecules responsible for unpleasant odours indoors.



Touch Control

The control panels on Rizzoli hoods are fitted with a “touch” system, which facilitates on and off controls, as well as hood and lighting system operation.



Noise Reduction

Rizzoli suction hoods considerably reduce the amount of noise produced by the suction process thanks to double suction motors with special low-noise galvanised steel fans.



60 dB





Remote Control

Rizzoli hoods can upon request be ordered with a radio wave remote control designed to control the main functions of the hood: on/off, extraction rate and lighting.



REMOTE
CONTROL

Led Bar

Rizzoli hoods feature a modern lighting system comprising ultra-efficient LED bars designed to limit electricity consumption by more than 90% compared to traditional lighting.



LED
BAR

Eco-friendly manufacturing

Thanks to the raw materials used and the technologies implemented, Rizzoli hoods are entirely Eco-friendly. 100% recyclable materials such as steel and reduced electricity consumption levels make Rizzoli hoods environmentally-friendly products.



ECO
MANUFACTURE



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Characteristics, options
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SUCTION
HOOD

SMART





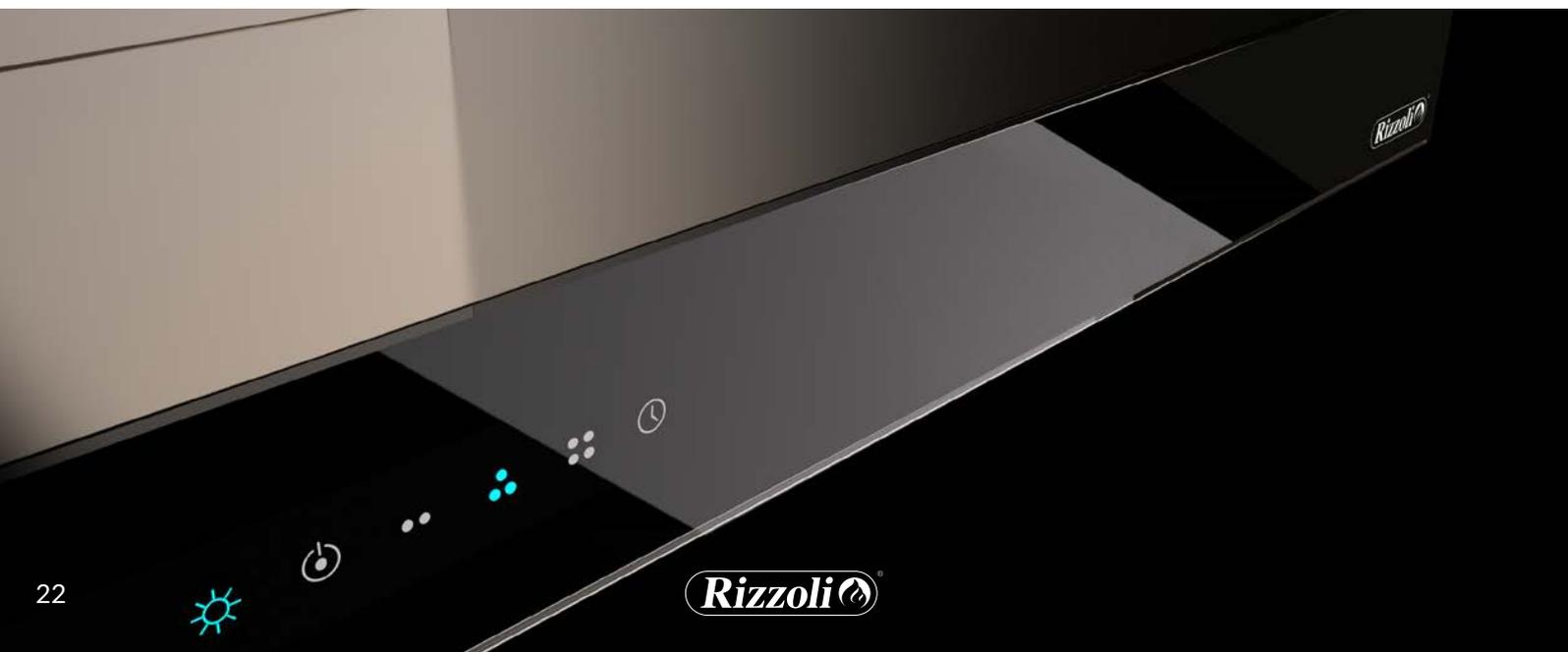
The Smart hood is ready for delivery, available in two sizes (60 and 90 cm) and in two finishes: Steel with stainless steel front and Glass with glass front. Devised for those in search of an elegant, modern and functional design, the Smart hood incorporates all of Rizzoli's latest technologies and does not envisage any customisations.



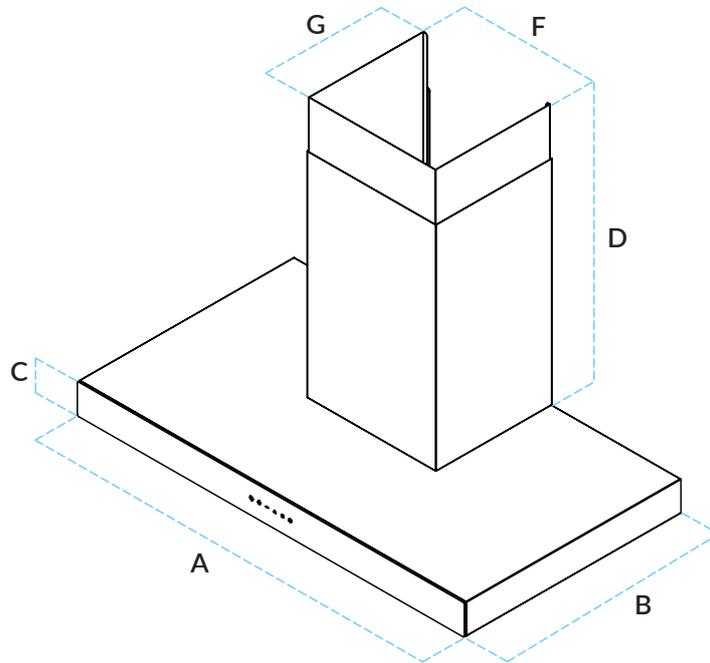
Glass Version



Steel Version



READY FOR DELIVERY



Main characteristics

- Installation: wall-mounted
- Two versions: Steel (stainless steel front), Glass (black glass front)
- Ducted or air recirculation version
- Controls: touch control panel
- Timer function
- Lighting: with LED bars
- Dishwasher-safe filters
- Resistant to high temperatures
- Remote control (optional)

Performance

- Extraction rate: 910 m³/h
- Noise level: 60 dB
- Power consumption: from 294.8 to 299.6 W
- Speed settings: 4
- Outlet: ø 150 mm

Colours, finishes and options

- Characteristics, options and choices: pages 74

Models	A	B	C	D	F	G	outlet ø	Max suction power (W)	LED Power (W)
SM6	600	500	70	(1)	300	270	150	290	4.8
SM9	900	500	70	(1)	300	270	150	290	9.6

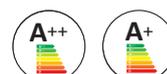
(1) Variable flue height: from 500 to 930 mm in the ducted model; from 570 to 950 mm in the air recirculation model.

Dimensions in mm

Smart technology:



Energy class:



Certifications:



SUCTION
HOOD

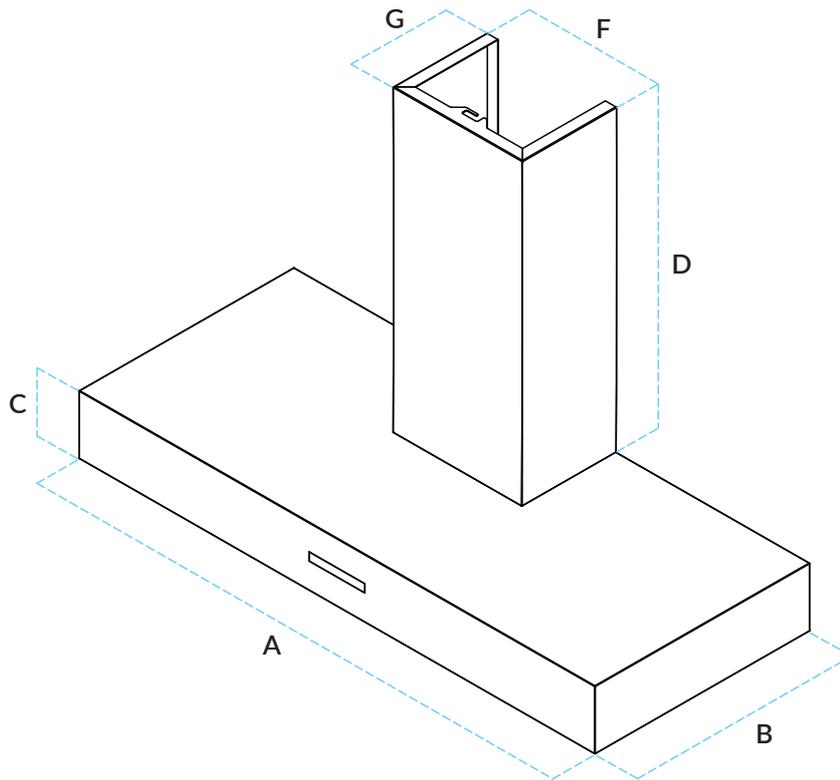
FLAT



The Flat hood stands out for its understated and modern silhouettes. The position of the flue is central as standard, but it can be ordered offset to the left or right upon demand. The extensive range of customisation possibilities in terms of styling and dimensions allows all possible needs to be accommodated, from country settings to modern ambiances.







Main characteristics

- Installation: wall-mounted
- Cladding: Stainless steel/Painted
- Ducted or air recirculation version
- Controls: touch or mechanical control panel
- Timer function
- Lighting: with LED bars
- Dishwasher-safe filters
- Resistant to high temperatures
- Remote control (optional)

Performance

- Extraction rate: 910 m³/h
- Noise level: 60 dB
- Power consumption: from 294.8 to 308.2 W
- Speed settings: 4
- Outlet: ø 150 mm

Colours, finishes and options

- Colours and finishes: page 72
- Characteristics, options and choices: pages 74

The dimensions in the table are purely indicative. Every hood is built to the dimensions and specifications provided by the customer (subject to feasibility check).

Models	A		B	C		D	F ⁽³⁾		G		outlet ø	Max suction power (W)	LED Power (W)
	from	to		from	to		from	to	from	to			
CP6	350	600	500	70 ⁽¹⁾	300	(2)	300	600	270	500	150	290	4.8
CP8	601	800	500	70 ⁽¹⁾	300	(2)	300	800	270	500	150	290	6.7
CP9	801	900	500	70 ⁽¹⁾	300	(2)	300	900	270	500	150	290	6.7
CP12	901	1200	500	70 ⁽¹⁾	300	(2)	300	1200	270	500	150	290	9.6
CP14	1201	1400	500	70 ⁽¹⁾	300	(2)	300	1400	270	500	150	290	9.6
CP15	1401	1500	500	70 ⁽¹⁾	300	(2)	300	1500	270	500	150	290	9.6
CP18	1501	1800	500	70 ⁽¹⁾	300	(2)	300	1800	270	500	150	290	13.4
CP21	1801	2100	500	70 ⁽¹⁾	300	(2)	300	2100	270	500	150	290	18.2

(1) 100 mm with Epoka, Variant or thick border.

(2) Flue height upon request.

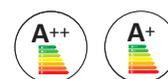
(3) This value must always be greater than 30 mm, compared to value G.

Dimensions in mm

Smart technology:



Energy class:



Certifications:



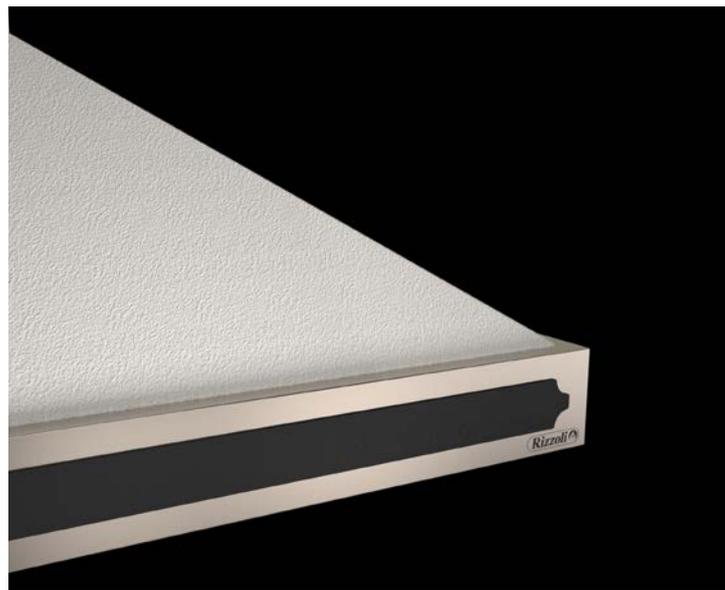
SUCTION
HOOD

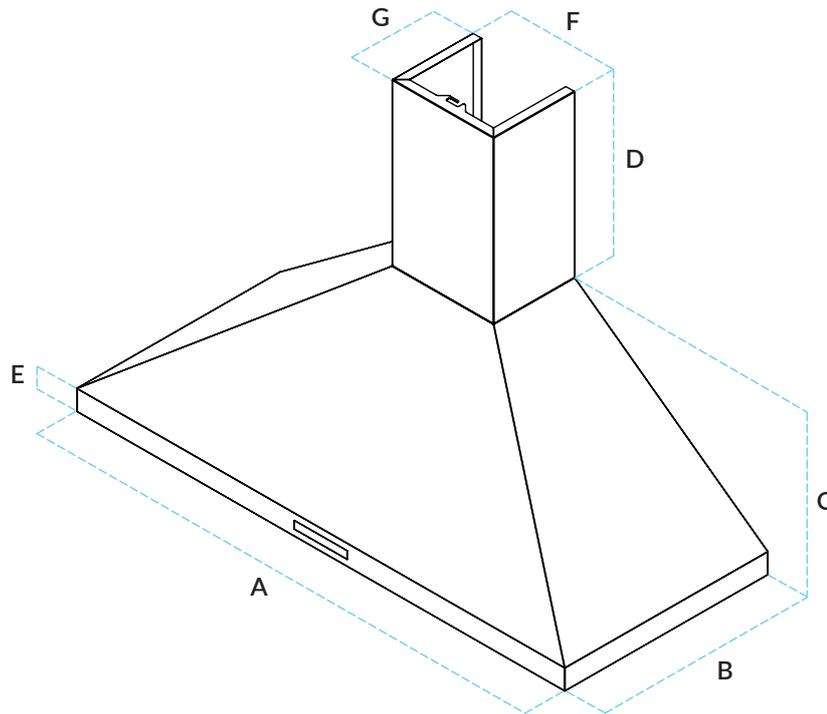
CHIMNEY



The shaping of the hood is distinguished by understated silhouettes and by the flue in the centre. The extensive range of customisation possibilities in terms of styling and dimensions allows all possible needs to be accommodated, from country settings to modern ambiances.







Main characteristics

- Installation: wall-mounted
- Cladding: Stainless steel/Painted/Plaster
- Ducted or air recirculation version
- Controls: touch or mechanical control panel
- Timer function
- Lighting: with LED bars
- Dishwasher-safe filters
- Resistant to high temperatures
- Remote control (optional)

Performance

- Extraction rate: 910 m³/h
- Noise level: 60 dB
- Power consumption: from 294.8 to 308.2 W
- Speed settings: 4
- Outlet: ø 150 mm

Colours, finishes and options

- Colours and finishes: page 72
- Characteristics, options and choices: pages 74

The dimensions in the table are purely indicative. Every hood is built to the dimensions and specifications provided by the customer (subject to feasibility check).

Models	A		B		C		D		E		F ⁽³⁾		G		outlet ø	Max suction power (W)	LED Power (W)
	from	to	from	to	from	to	from	to	from	to	from	to	from	to			
CC6	350	600	500	300	600	(1)	50 ⁽²⁾	150	300	600	230	500	150	290	4.8		
CC8	601	800	500	300	600	(1)	50 ⁽²⁾	150	300	800	230	500	150	290	6.7		
CC9	801	900	500	300	600	(1)	50 ⁽²⁾	150	300	900	230	500	150	290	6.7		
CC12	901	1200	500	300	600	(1)	50 ⁽²⁾	150	300	1200	230	500	150	290	9.6		
CC14	1201	1400	500	300	600	(1)	50 ⁽²⁾	150	300	1400	230	500	150	290	9.6		
CC15	1401	1500	500	300	600	(1)	50 ⁽²⁾	150	300	1500	230	500	150	290	9.6		
CC18	1501	1800	500	300	600	(1)	50 ⁽²⁾	150	300	1800	230	500	150	290	13.4		
CC21	1801	2100	500	300	600	(1)	50 ⁽²⁾	150	300	2100	230	500	150	290	18.2		

(1) Flue height upon request.

(2) 100 mm with Epoka, Variant or thick border.

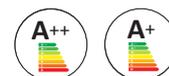
(3) This value must always be greater than 30 mm, compared to value G.

Dimensions in mm

Smart technology:



Energy class:



Certifications:



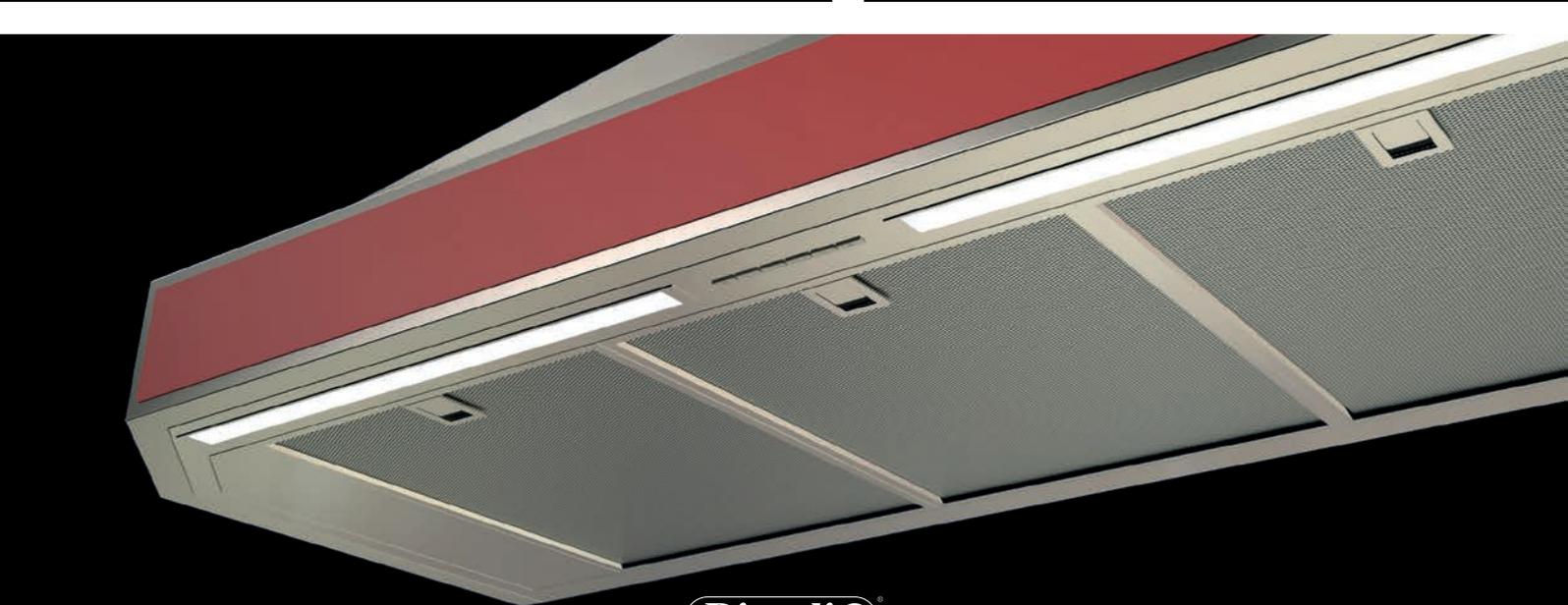
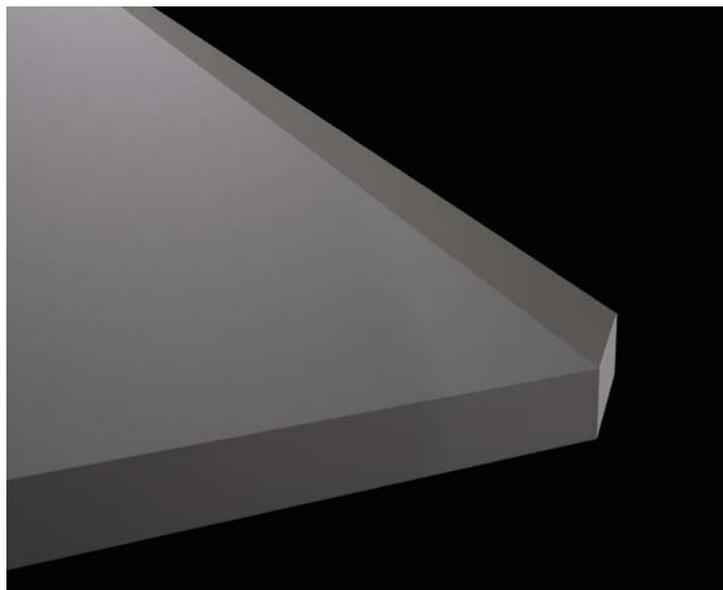
SUCTION
HOOD

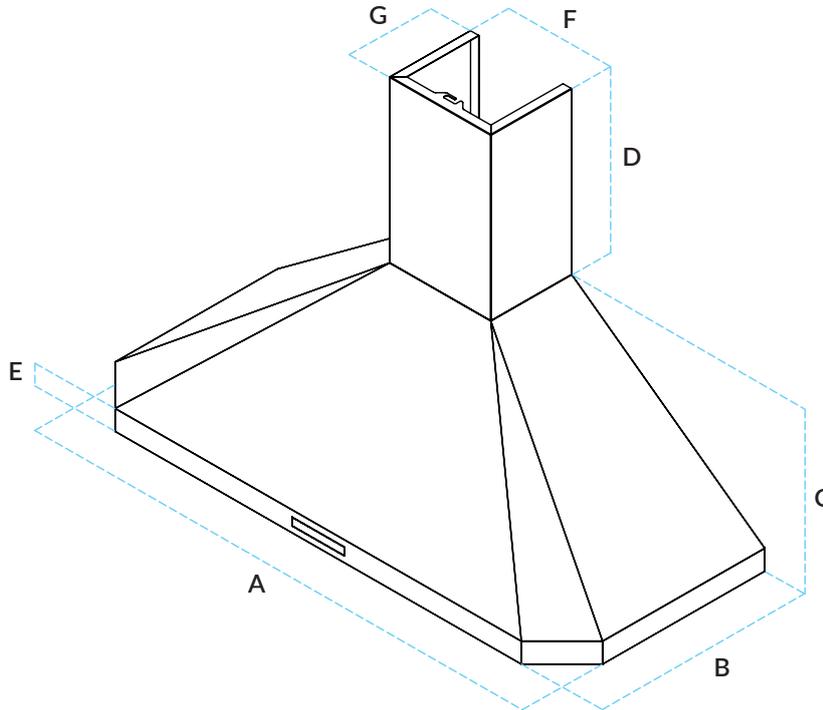
BEVELLED





The Bevelled hood stands out for its special rounded corners; the shaping of the hood is distinguished by understated silhouettes and by the flue in the centre. The extensive range of customisation possibilities in terms of styling and dimensions allows all possible needs to be accommodated, from country settings to modern ambiances.





Main characteristics

- Installation: wall-mounted
- Cladding: Stainless steel/Painted/Plaster
- Ducted or air recirculation version
- Controls: touch or mechanical control panel
- Timer function
- Lighting: with LED bars
- Dishwasher-safe filters
- Resistant to high temperatures
- Remote control (optional)

Performance

- Extraction rate: 910 m³/h
- Noise level: 60 dB
- Power consumption: from 293.8 to 306.3 W
- Speed settings: 4
- Outlet: ø 150 mm

Colours, finishes and options

- Colours and finishes: page 72
- Characteristics, options and choices: pages 74

The dimensions in the table are purely indicative. Every hood is built to the dimensions and specifications provided by the customer (subject to feasibility check).

Models	A		B		C		D		E		F ⁽³⁾		G		outlet ø	Max suction power (W)	LED Power (W)
	from	to	from	to	from	to	from	to	from	to	from	to	from	to			
CS6	350	600	500	300	600	(1)	50 ⁽²⁾	150	300	400	230	500	150	290	4.8		
CS8	601	800	500	300	600	(1)	50 ⁽²⁾	150	300	600	230	500	150	290	6.7		
CS9	801	900	500	300	600	(1)	50 ⁽²⁾	150	300	700	230	500	150	290	6.7		
CS12	901	1200	500	300	600	(1)	50 ⁽²⁾	150	300	1000	230	500	150	290	9.6		
CS14	1201	1400	500	300	600	(1)	50 ⁽²⁾	150	300	1200	230	500	150	290	9.6		
CS15	1401	1500	500	300	600	(1)	50 ⁽²⁾	150	300	1300	230	500	150	290	9.6		
CS18	1501	1800	500	300	600	(1)	50 ⁽²⁾	150	300	1600	230	500	150	290	13.4		
CS21	1801	2100	500	300	600	(1)	50 ⁽²⁾	150	300	1900	230	500	150	290	18.2		

(1) Flue height upon request.

(2) 100 mm with Epoka, Variant or thick border.

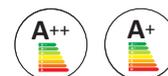
(3) This value must always be greater than 30 mm, compared to value G.

Dimensions in mm

Smart technology:



Energy class:



Certifications:



SUCTION
HOOD

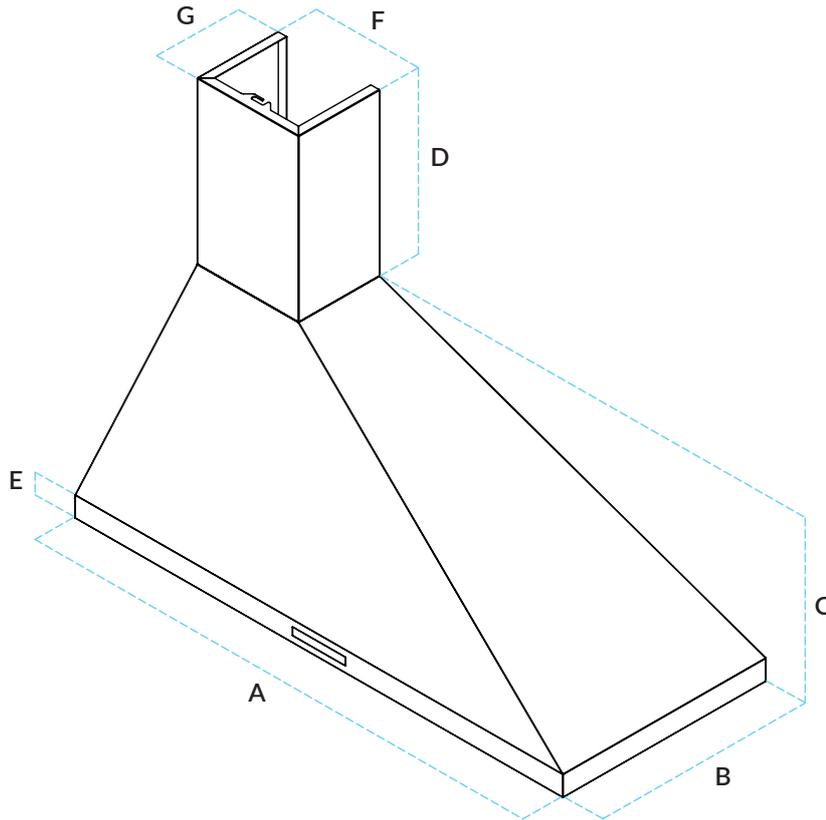
DIAGONAL





The Diagonal hood is ideal for application resting against pillars, cabinets or in alcoves. The flue is developed on one side and can be envisaged either on the left or right. The extensive range of customisation possibilities in terms of styling and dimensions allows all possible needs to be accommodated, from country settings to modern ambiances.





Main characteristics

- Installation: wall-mounted
- Cladding: Stainless steel/Painted/Plaster
- Ducted or air recirculation version
- Controls: touch or mechanical control panel
- Timer function
- Lighting: with LED bars
- Dishwasher-safe filters
- Resistant to high temperatures
- Remote control (optional)

Performance

- Extraction rate: 910 m³/h
- Noise level: 60 dB
- Power consumption: from 294.8 to 308.2 W
- Speed settings: 4
- Outlet: ø 150 mm

Colours, finishes and options

- Colours and finishes: page 72
- Characteristics, options and choices: pages 74

The dimensions in the table are purely indicative. Every hood is built to the dimensions and specifications provided by the customer (subject to feasibility check).

Models	A		B	C		D	E		F ⁽³⁾		G		outlet ø	Max suction power (W)	LED Power (W)
	from	to		from	to		from	to	from	to	from	to			
CD6	350	600	500	300	600	(1)	50 ⁽²⁾	150	300	500	230	500	150	290	4.8
CD8	601	800	500	300	600	(1)	50 ⁽²⁾	150	300	700	230	500	150	290	6.7
CD9	801	900	500	300	600	(1)	50 ⁽²⁾	150	300	800	230	500	150	290	6.7
CD12	901	1200	500	300	600	(1)	50 ⁽²⁾	150	300	1100	230	500	150	290	9.6
CD14	1201	1400	500	300	600	(1)	50 ⁽²⁾	150	300	1300	230	500	150	290	9.6
CD15	1401	1500	500	300	600	(1)	50 ⁽²⁾	150	300	1400	230	500	150	290	9.6
CD18	1501	1800	500	300	600	(1)	50 ⁽²⁾	150	300	1700	230	500	150	290	13.4
CD21	1801	2100	500	300	600	(1)	50 ⁽²⁾	150	300	2000	230	500	150	290	18.2

(1) Flue height upon request.

(2) 100 mm with Epoka, Variant or thick border.

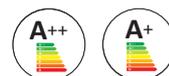
(3) This value must always be greater than 30 mm, compared to value G.

Dimensions in mm

Smart technology:



Energy class:



Certifications:



SUCTION
HOOD

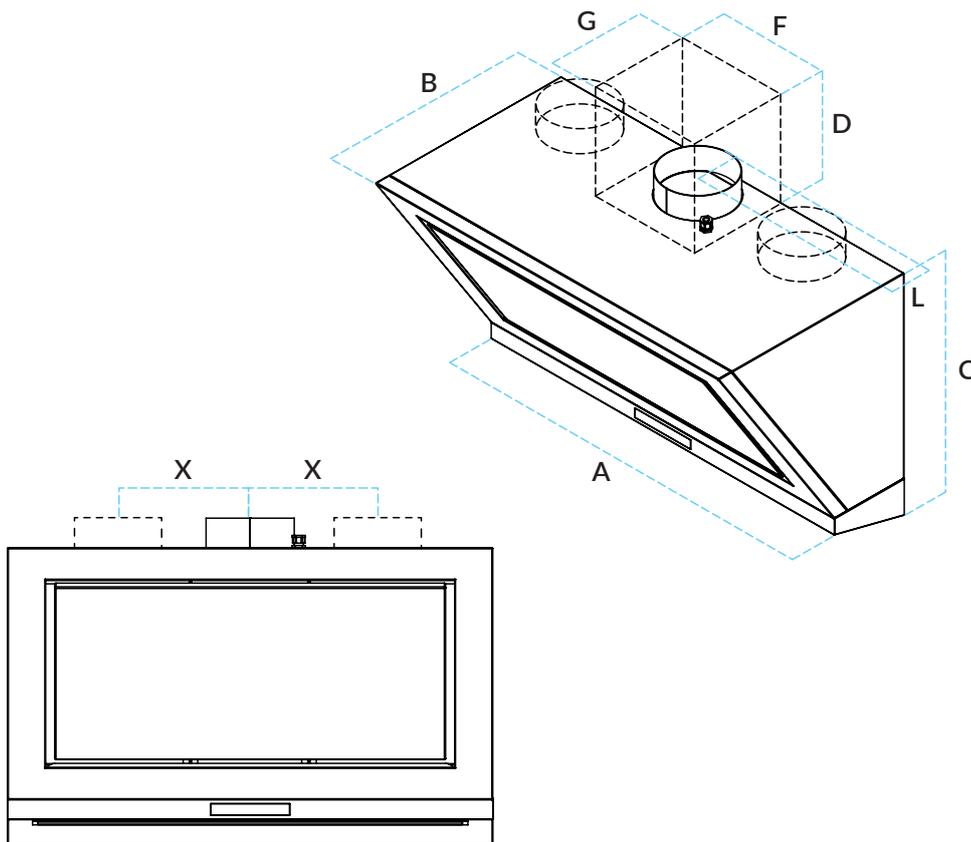
AMBIENT





The Ambience Hood stands out for its extremely minimalist and modern look. The degree of upward tilt was designed to allow a better view of the work surface and greater freedom of movement around the kitchen. The extensive range of customisation possibilities in terms of styling and dimensions allows all possible needs to be accommodated, from country settings to modern ambiances.





Main characteristics

- Installation: wall-mounted
- Cladding: Stainless steel/Painted
- Ducted or air recirculation version
- Controls: touch or mechanical control panel
- Timer function
- Lighting: with LED bars
- Dishwasher-safe filters
- Resistant to high temperatures
- Remote control (optional)

Performance

- Extraction rate: 910 m³/h
- Noise level: 60 dB
- Power consumption: from 294.8 to 296.7 W
- Speed settings: 4
- Outlet: ø 150 mm

Colours, finishes and options

- Colours and finishes: page 72
- Characteristics, options and choices: pages 74

Models	A		B	C	D	F ⁽²⁾		G		L	X	outlet ø	Max suction power (W)	LED Power (W)
	from	to				from	to	from	to					
CA6	450	600	431	496	(1)	300	600	230	431	100	0-150	150	290	4.8
CA8	601	800	431	496	(1)	300	800	230	431	100	0-250	150	290	6.7
CA9	801	900	431	496	(1)	300	900	230	431	100	0-300	150	290	6.7

(1) Flue height upon request.

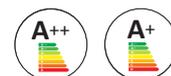
(2) This value must always be greater than 30 mm, compared to value G.

Dimensions in mm

Smart technology:



Energy class:



Certifications:



SUCTION
HOOD

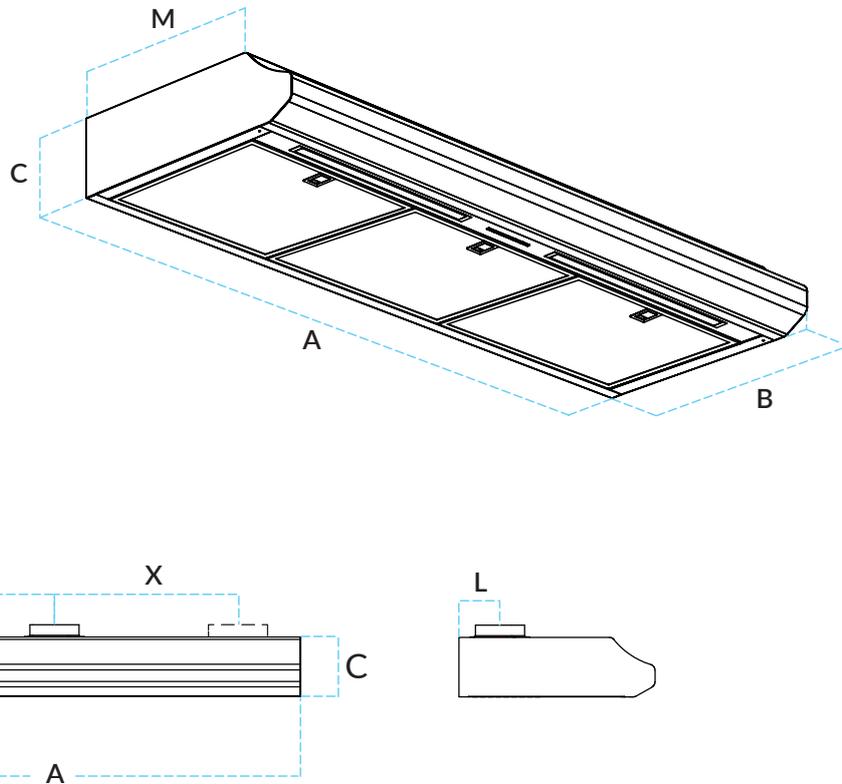
BELOW WALL CABINET



The Below wall cabinet Hood was designed best to exploit the space above the wood-burning range cooker or cooker stove. The special shaping of the border means it can easily be aligned with the wall units above it. The extensive range of customisation possibilities in terms of styling and dimensions allows all possible needs to be accommodated, from country settings to modern ambiances.







Main characteristics

- Installation: undermount
- Cladding: Stainless steel/Painted
- Ducted or air recirculation version
- Controls: mechanical control panel
- Timer function
- Lighting: with LED bars
- Dishwasher-safe filters
- Resistant to high temperatures
- Remote control (optional)

Performance

- Extraction rate: 445 m³/h
- Noise level: 65 dB
- Power consumption: from 141.8 to 155.2 W
- Speed settings: 4
- Outlet: ø 120 mm

Colours, finishes and options

- Colours and finishes: page 72
- Characteristics, options and choices: pages 74

The dimensions in the table are purely indicative. Every hood is built to the dimensions and specifications provided by the customer (subject to feasibility check).

Models	A	B	C	L	M	X	outlet ø	Max suction power (W)	LED Power (W)	
	from	to								
SP6	400	600	478	146	100	366	(1)	120	137	4.8
SP8	601	800	478	146	100	366	(1)	120	137	6.7
SP9	801	900	478	146	100	366	(1)	120	137	6.7
SP12	901	1200	478	146	100	366	(1)	120	137	9.6
SP14	1201	1400	478	146	100	366	(1)	120	137	9.6
SP15	1401	1500	478	146	100	366	(1)	120	137	9.6
SP18	1501	1800	478	146	100	366	(1)	120	137	13.4
SP21	1801	2100	478	146	100	366	(1)	120	137	18.2

(1) Vent position upon request.

Dimensions in mm

Smart technology:



Energy class:



Certifications:



SUCTION
HOOD

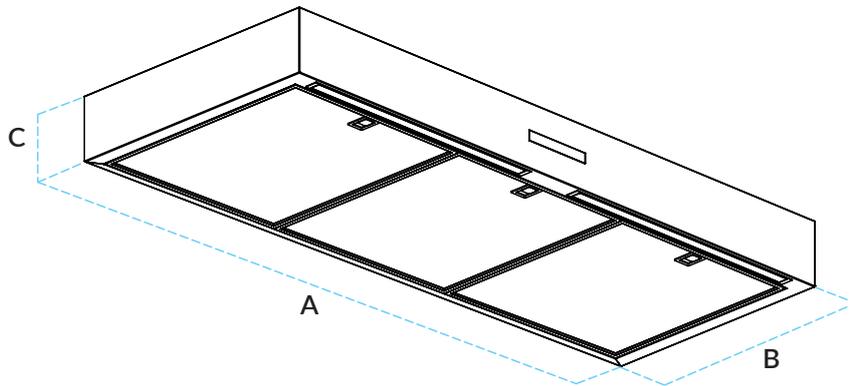
FLAT BELOW WALL CABINET





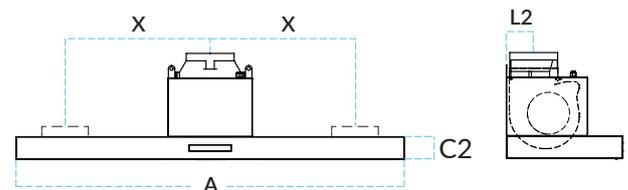
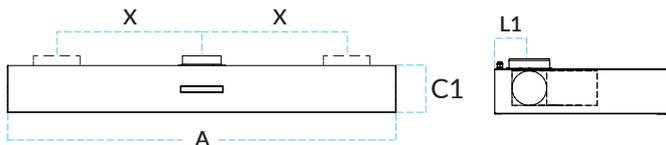
The Flat below wall cabinet Hood was designed to be positioned underneath your kitchen wall units, protecting them from the heat of the wood-burning range cooker or cooker stove. The extensive range of customisation possibilities in terms of styling and dimensions allows all possible needs to be accommodated, from country settings to modern ambiances.





Version with 445 m³/h motor installed in the body of the hood

Version with 910 m³/h motor installed outside the body of the hood



Main characteristics

- Installation: undermount
- Cladding: Stainless steel/Painted
- Ducted or air recirculation version
- Controls: touch or mechanical control panel
- Timer function
- Lighting: with LED bars
- Dishwasher-safe filters
- Resistant to high temperatures
- Remote control (optional)

Performance

- Extraction rate: 445/910 m³/h
- Noise level: 60/65 dB
- Power consumption: from 149.8 to 308.2 W
- Speed settings: 4
- Outlet: ø 120/150 mm

Colours, finishes and options

- Colours and finishes: page 72
- Characteristics, options and choices: pages 74

The dimensions in the table are purely indicative. Every hood is built to the dimensions and specifications provided by the customer (subject to feasibility check).

Models	A		B	C1		C2		L1	L2	X	outlet ø	Max suction power (W)	LED Power (W)	
	from	to		from	to	from	to							
CSP6	400	600	500	130	300	70 ⁽¹⁾	300	75	400	85	(2)	120/150	137/290	4.8
CSP8	601	800	500	130	300	70 ⁽¹⁾	300	75	400	85	(2)	120/150	137/290	6.7
CSP9	801	900	500	130	300	70 ⁽¹⁾	300	75	400	85	(2)	120/150	137/290	6.7
CSP12	901	1200	500	130	300	70 ⁽¹⁾	300	75	400	85	(2)	120/150	137/290	9.6
CSP14	1201	1400	500	130	300	70 ⁽¹⁾	300	75	400	85	(2)	120/150	137/290	9.6
CSP15	1401	1500	500	130	300	70 ⁽¹⁾	300	75	400	85	(2)	120/150	137/290	9.6
CSP18	1501	1800	500	130	300	70 ⁽¹⁾	300	75	400	85	(2)	120/150	137/290	13.4
CSP21	1801	2100	500	130	300	70 ⁽¹⁾	300	75	400	85	(2)	120/150	137/290	18.2

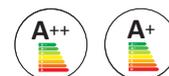
(1) 100 mm with Epoka, Variant or thick border.
 (2) Vent position upon request.

Dimensions in mm

Smart technology:



Energy class:



Certifications:



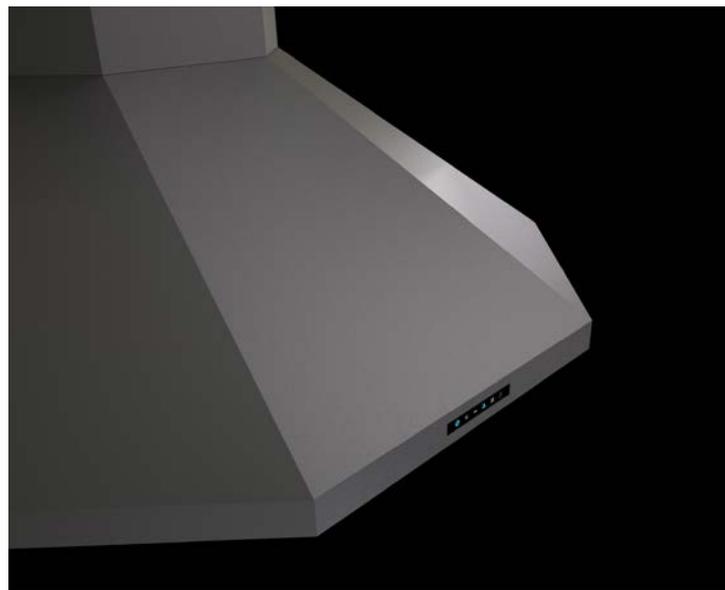
SUCTION
HOOD

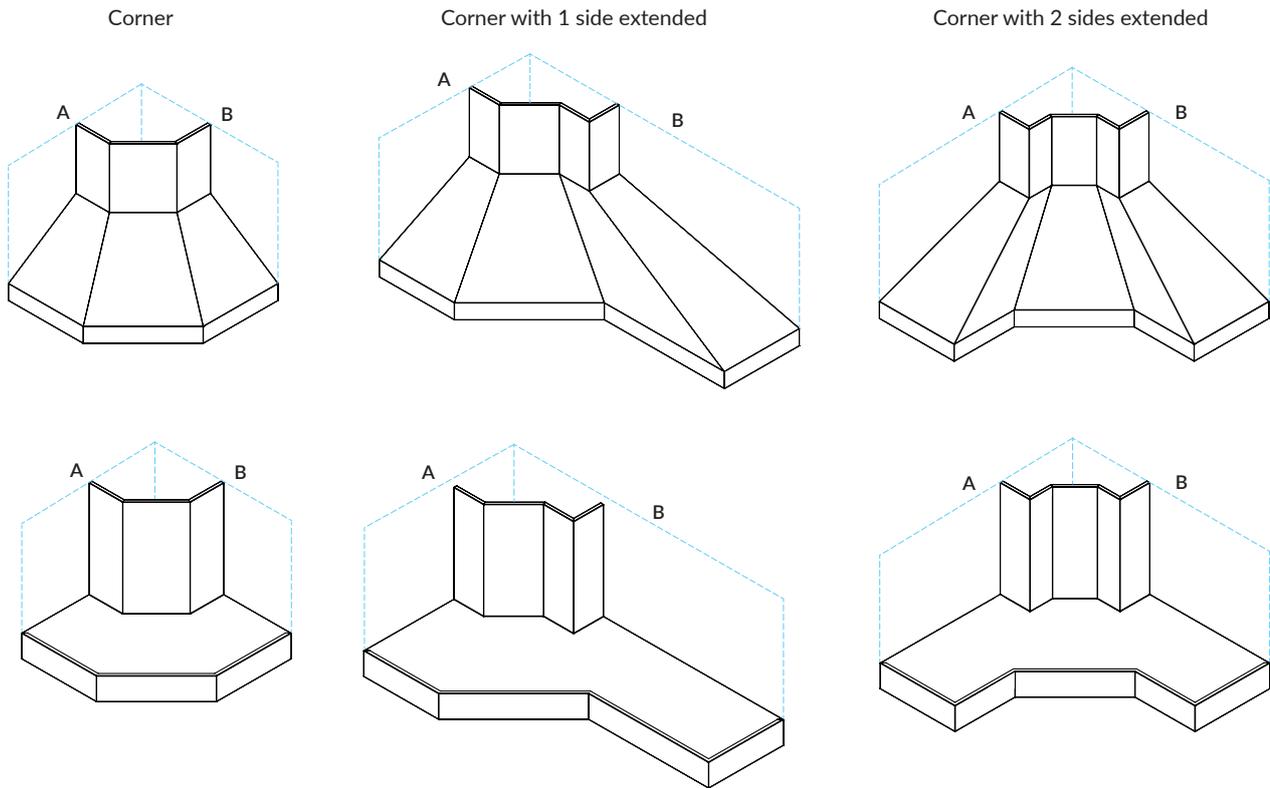
CORNER



The Corner hood is designed specifically for all those circumstances where the wood-burning range cooker or cooker stove and the hob are placed in a corner of the room. Also available in the flat version, this type of hood can come in various shapes thanks to the shaping of both the body and the flue. The extensive range of customisation possibilities in terms of styling and dimensions allows all possible needs to be accommodated, from country settings to modern ambiances.







Main characteristics

- Installation: wall-mounted
- Cladding: Stainless steel/Painted/Plaster
- Ducted or air recirculation version
- Controls: touch or mechanical control panel
- Timer function
- Lighting: with LED bars
- Dishwasher-safe filters
- Resistant to high temperatures
- Remote control (optional)

Performance

- Extraction rate: 910 m³/h
- Noise level: 60 dB
- Power consumption: from 149.8 to 308.2 W
- Speed settings: 4
- Outlet: ø 150 mm

Colours, finishes and options

- Colours and finishes: page 72
- Characteristics, options and choices: pages 74

The dimensions in the table are purely indicative. Every hood is built to the dimensions and specifications provided by the customer (subject to feasibility check).

Corner

Models	A	B	outlet ø	Max suction power (W)	LED Power (W)
850x850	850	850	150	290	6.7
900x900	900	900	150	290	6.7
1100x1100	1100	1100	150	290	9.6
1200x1200	1200	1200	150	290	9.6

Corner with 1 side extended

Models	A	B	outlet ø	Max suction power (W)	LED Power (W)
900x1500	900	1500	150	290	13.4
900x1900	900	1900	150	290	14.4

Corner with 2 sides extended

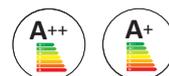
Models	A	B	outlet ø	Max suction power (W)	LED Power (W)
1500x1400	1500	1400	150	290	14.4

Dimensions in mm

Smart technology:



Energy class:



Certifications:



SUCTION
HOOD

BUILT-IN

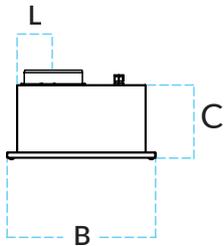
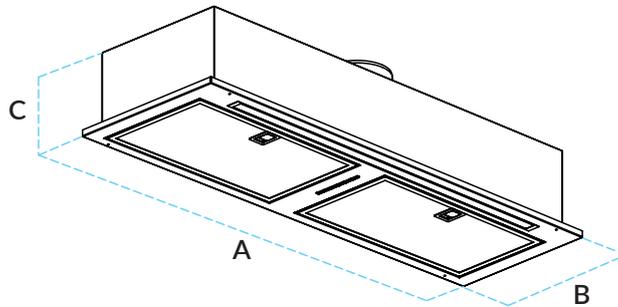




Designed to be easily built into a wall unit cabinet prepared by the cabinet manufacturer or by a craftsman. Variations on the standard dimensions are not envisaged for the hoods in the IS Series.



READY FOR DELIVERY



Main characteristics

- Installation: built-in
- Cladding: Stainless steel
- Ducted or air recirculation version
- Controls: mechanical control panel
- Timer function
- Lighting: with LED bars
- Dishwasher-safe filters
- Resistant to high temperatures
- Remote control (optional)

Performance

- Extraction rate: 540/1080 m³/h
- Noise level: 66 dB
- Power consumption: from 56.8 to 110.7 W
- Speed settings: 4
- Outlet: ø 120 mm

Colours, finishes and options

- Colours and finishes: page 72
- Characteristics, options and choices: pages 74

Models	A	B	C	L	Cut-out size	outlet ø	Max suction power (W)	LED Power (W)
IS52	565	295	150	85	520x270	120	52	4.8
IS82	865	295	150	85	820x270	120	104*	6.7

*with double motor.

Dimensions in mm

Smart technology:



Energy class:



Certifications:



SUCTION
HOOD

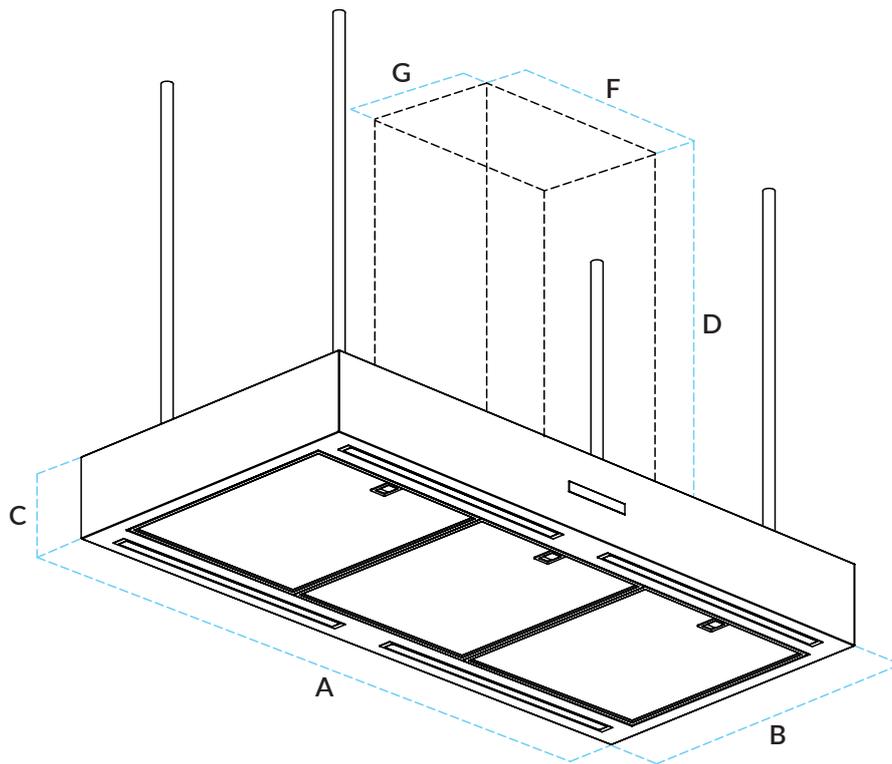
ISLAND



This particular hood is the ideal solution in kitchens envisaging an island cooker block. The extensive range of customisation possibilities in terms of styling and dimensions allows all possible needs to be accommodated, from country settings to modern ambiances.







Main characteristics

- Installation: ceiling-mounted
- Cladding: Stainless steel/Painted
- Ducted or air recirculation version
- Controls: touch or mechanical control panel
- Timer function
- Lighting: with LED bars
- Dishwasher-safe filters
- Resistant to high temperatures
- Remote control (optional)

Performance

- Extraction rate: 910 m³/h
- Noise level: 60 dB
- Power consumption: from 303.4 to 316.8 W
- Speed settings: 4
- Outlet: ø 150 mm

Colours, finishes and options

- Colours and finishes: page 72
- Characteristics, options and choices: pages 74

The dimensions in the table are purely indicative. Every hood is built to the dimensions and specifications provided by the customer (subject to feasibility check).

Models	A		B		C		D	F		G		outlet ø	Max suction power (W)	LED Power (W)	
	from	to	from	to	from	to		from	to	from	to				
CI6	350	600	500	700	70 ⁽¹⁾	300	(2)	450	600	300	700	150	290	13.4	36.4
CI8	601	800	500	700	70 ⁽¹⁾	300	(2)	450	800	300	700	150	290	13.4	36.4
CI9	801	900	500	700	70 ⁽¹⁾	300	(2)	450	900	300	700	150	290	13.4	36.4
CI12	901	1200	500	700	70 ⁽¹⁾	300	(2)	450	1200	300	700	150	290	13.4	36.4
CI14	1201	1400	500	700	70 ⁽¹⁾	300	(2)	450	1400	300	700	150	290	13.4	36.4
CI15	1401	1500	500	700	70 ⁽¹⁾	300	(2)	450	1500	300	700	150	290	13.4	36.4
CI18	1501	1800	500	700	70 ⁽¹⁾	300	(2)	450	1800	300	700	150	290	13.4	36.4
CI21	1801	2100	500	700	70 ⁽¹⁾	300	(2)	450	2100	300	700	150	290	13.4	36.4

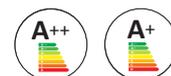
(1) 100 mm with Epoka, Variant or thick border.
 (2) Flue height (optional) upon request.

Dimensions in mm

Smart technology:



Energy class:



Certifications:



SUCTION
HOOD

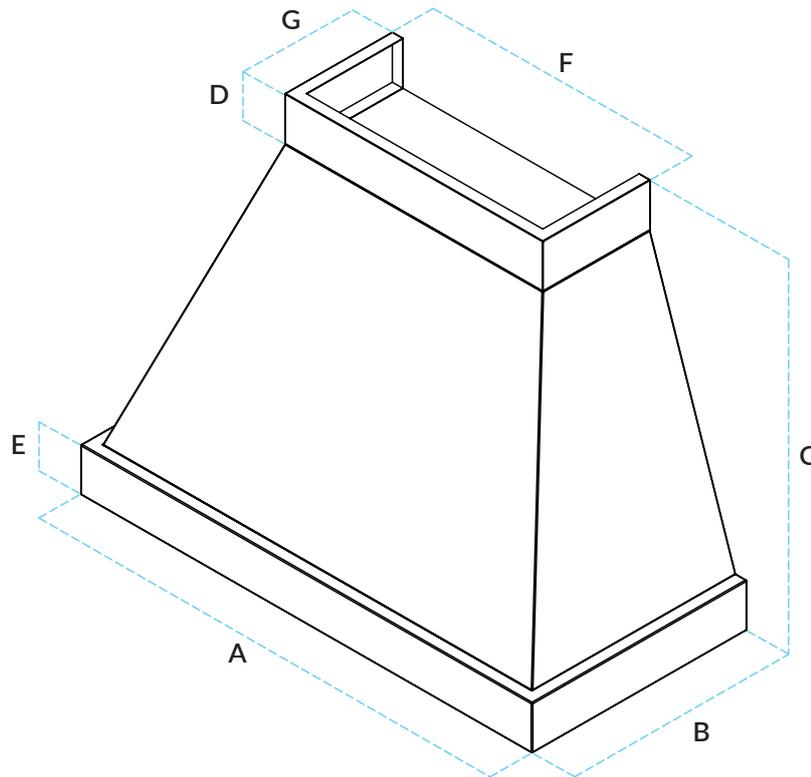
CCS CHIMNEY



The CCS Chimney hood stands out for its special shaping and for its impressive structure. The extensive range of customisation possibilities in terms of styling and dimensions allows all possible needs to be accommodated, from country settings to modern ambiances.







Main characteristics

- Installation: wall-mounted
- Cladding: Stainless steel/Painted/Plaster
- Ducted or air recirculation version
- Controls: touch or mechanical control panel
- Timer function
- Lighting: with LED bars
- Dishwasher-safe filters
- Resistant to high temperatures
- Remote control (optional)

Performance

- Extraction rate: 910 m³/h
- Noise level: 60 dB
- Power consumption: from 294.8 to 308.2 W
- Speed settings: 4
- Outlet: ø 150 mm

Colours, finishes and options

- Colours and finishes: page 72
- Characteristics, options and choices: pages 74

The dimensions in the table are purely indicative. Every hood is built to the dimensions and specifications provided by the customer (subject to feasibility check).

Models	A		B	C		D		E		F ⁽³⁾		G		outlet ø	Max suction power (W)	LED Power (W)
	from	to		from	to	from	to	from	to	from	to	from	to			
CCS6	500	600	500	300	650	50 ⁽¹⁾	50 ⁽²⁾	150	300	600	250	500	150	290	4.8	
CCS8	601	800	500	300	650	50 ⁽¹⁾	50 ⁽²⁾	150	400	800	250	500	150	290	6.7	
CCS9	801	900	500	300	650	50 ⁽¹⁾	50 ⁽²⁾	150	500	900	250	500	150	290	6.7	
CCS10.5	901	1050	500	300	650	50 ⁽¹⁾	50 ⁽²⁾	150	600	1050	250	500	150	290	6.7	
CCS13.5	1051	1350	500	300	650	50 ⁽¹⁾	50 ⁽²⁾	150	950	1350	250	500	150	290	9.6	
CCS15.5	1351	1550	500	300	650	50 ⁽¹⁾	50 ⁽²⁾	150	1150	1550	250	500	150	290	9.6	
CCS16.5	1551	1650	500	300	650	50 ⁽¹⁾	50 ⁽²⁾	150	1250	1650	250	500	150	290	13.4	
CCS18	1651	1800	500	300	650	50 ⁽¹⁾	50 ⁽²⁾	150	1400	1800	250	500	150	290	13.4	
CCS21	1801	2100	500	300	650	50 ⁽¹⁾	50 ⁽²⁾	150	1700	2100	250	500	150	290	18.2	

(1) Maximum flue height upon request.

(2) 100 mm with Epoka, Variant or thick border.

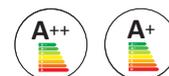
(3) This value must always be greater than 30 mm, compared to value G.

Dimensions in mm

Smart technology:



Energy class:



Certifications:



HOOD FRAME

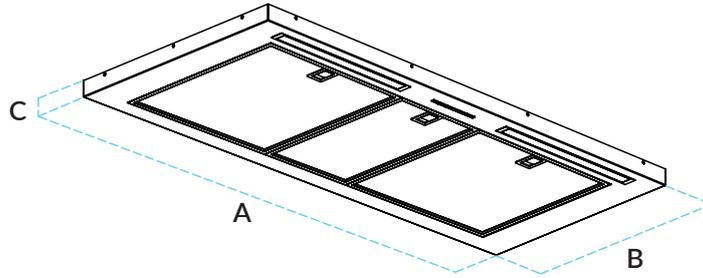


In those cases where a natural draught hood already exists or if the hood is made by a craftsman, a complete suction hood may not be necessary.

Rizzoli offers dedicated installation kits comprising a panel fitted with filters, a LED lighting system, a separate suction unit with all the wiring pre-assembled and a control system.







Main characteristics

- Installation: built-in
- Cladding: Stainless steel
- Ducted or air recirculation version
- Controls: mechanical control panel
- Timer function
- Lighting: with LED bars
- Dishwasher-safe filters
- Resistant to high temperatures
- Remote control (optional)

Performance

- Extraction rate: 910 m³/h
- Noise level: 60 dB
- Power consumption: from 294.8 to 308.2 W
- Speed settings: 4
- Outlet: ø 150 mm

The dimensions in the table are purely indicative. Every hood is built to the dimensions and specifications provided by the customer (subject to feasibility check).

Models	A		B		C ⁽¹⁾	outlet ø	Max suction power (W)	LED Power (W)
	from	to	from	to				
PN6	350	600	290	700	30	150	290	4.8
PN8	601	800	290	700	30	150	290	6.7
PN9	801	900	290	700	30	150	290	6.7
PN12	901	1200	290	700	30	150	290	9.6
PN14	1201	1400	290	700	30	150	290	9.6
PN15	1401	1500	290	700	30	150	290	9.6
PN18	1501	1800	290	700	30	150	290	13.4

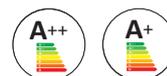
(1) Including bent sheet metal for external fastening.

Dimensions in mm

Smart technology:



Energy class:



Certifications:



COLOURS AND FINISHES

Rizzoli produces and finishes every single detail making up its products, which is why the hoods available can be customised using the styling options upon request. In fact, three types of cladding are available: stainless steel, painted steel and plaster.

Painted



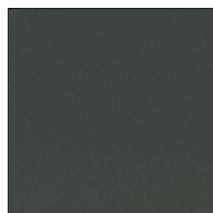
White



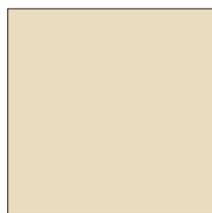
Black



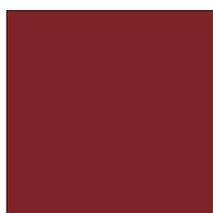
Sand



Anthracite



Cream



Red Variant



Burgundy Red



Pearl
(metallic)



Bronze
(metallic)



Silver
(metallic)



In addition to these colours, the finish can be customised using the colours of the RAL table.

Plaster



Plaster

Stainless Steel



Stainless Steel

BORDERS

A component which contributes towards the strong characterisation of the hood styling is the border. It is made in various types to choose from, available in various finishes.

Borders for Flat, Chimney, Bevelled, Diagonal, Corner, Flat below wall cabinet, Island Hoods



Smooth border



Epoka border



Variant border



Border designed to accommodate the wooden beam*



Stainless steel thick border



Epoka thick border



Variant thick border



Border with tiles

Borders for CCS Chimney hoods



Smooth border



Dekor thick border



Stainless steel thick border

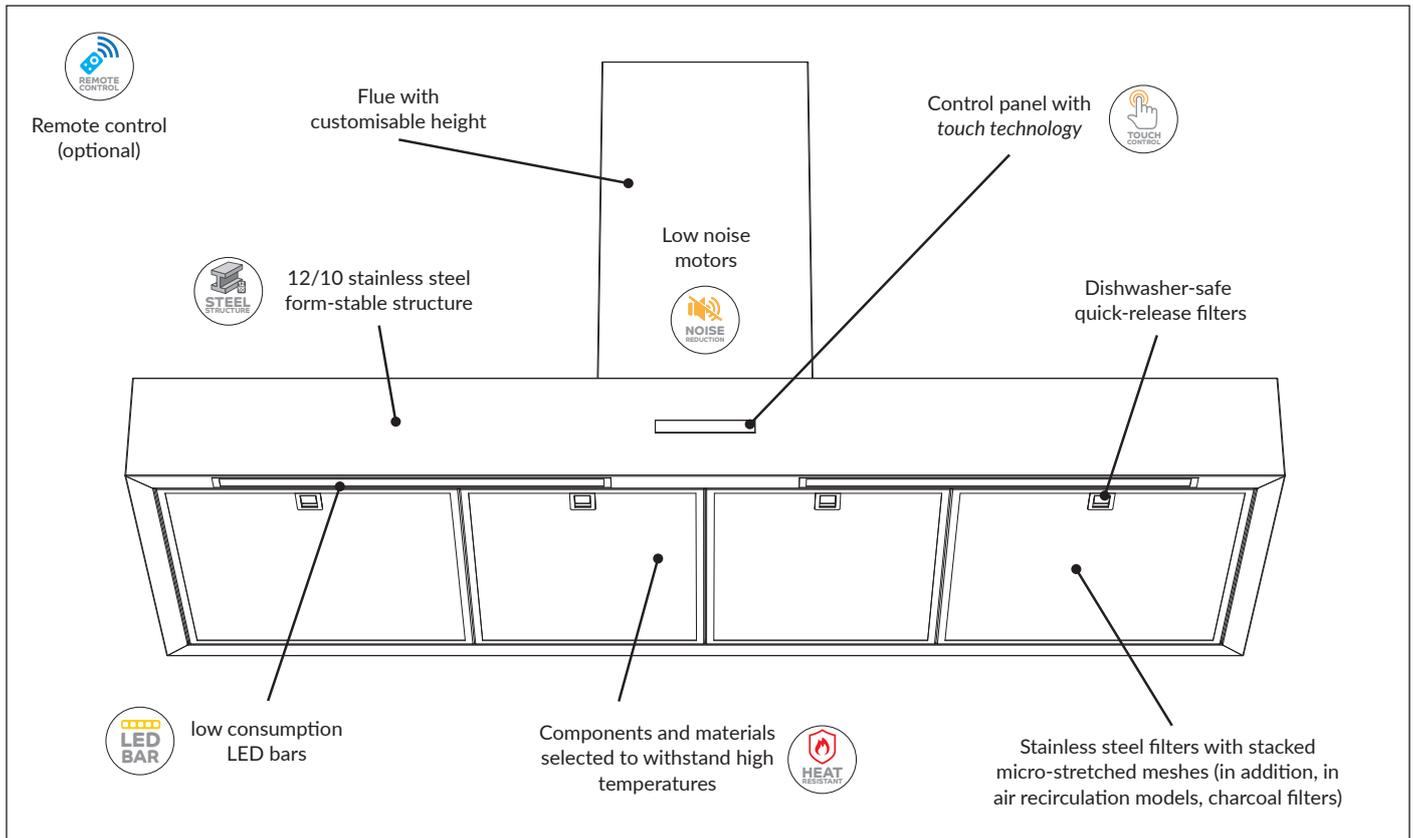
*Wooden beam not supplied.

CHARACTERISTICS, OPTIONS AND CHOICES

The superior degree of customisation of Rizzoli hoods is a vital distinguishing trait. Thanks to this production process, the brand can accommodate any requirement, whether technical or styling.

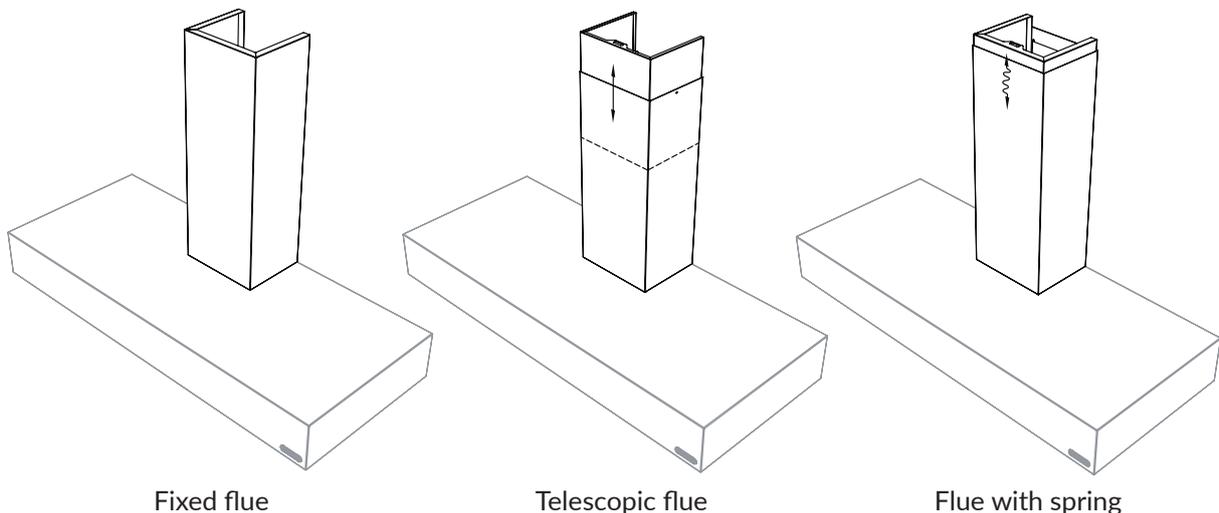
Essential parts of a Rizzoli hood

The versatility of Rizzoli hoods does not in any way undermine the basic qualities that distinguish them. We have listed them one by one.



Flues

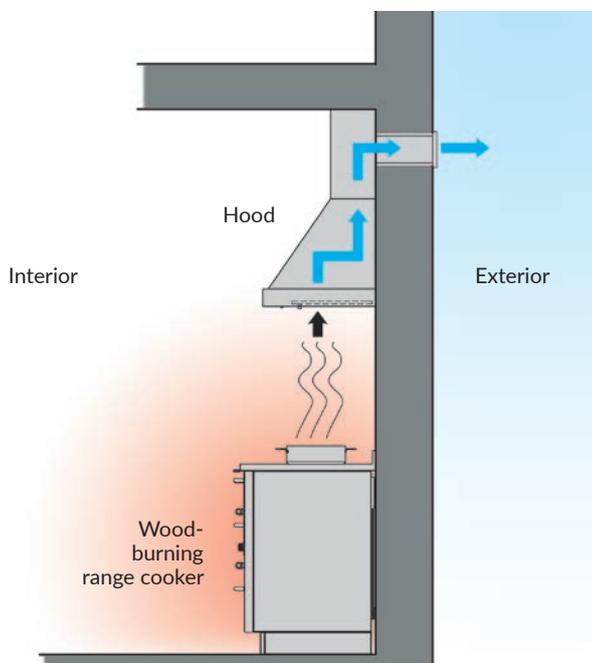
The flues on Rizzoli hoods facilitate hood installation as much as possible thanks to their mounting flexibility. There are three types of flue: **fixed**, with the dimension set at the time of order; **telescopic**, distinguished by one part of the flue which slides inside the main body to adapt to the ceiling height; **with spring**, where the end of the flue is secured in place by a large spring which retracts if necessary.



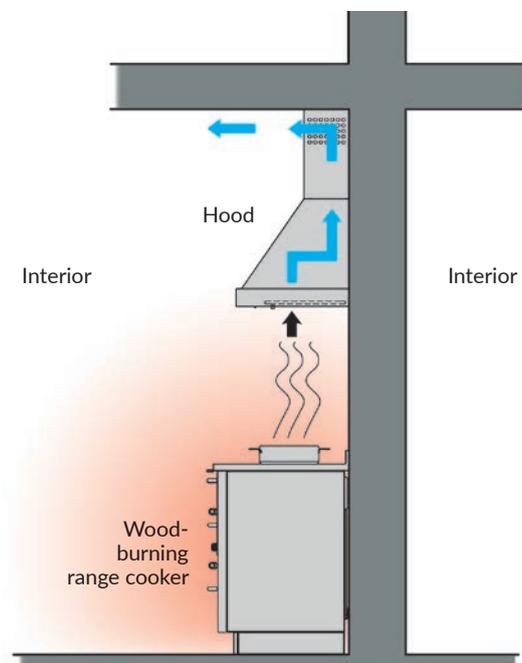
Type of suction

Two suction systems are applied to Rizzoli hoods: ducted and air recirculation.

The ducted version extracts the air from the room and expels it outside the home along a flue pipe. Definitely the best solution if you can choose. The air recirculation version on the other hand is adopted when the cooking vapours and fumes cannot be conveyed outside. It envisages the suction of the air, filtration of unpleasant odours through charcoal filters and its re-circulation in the same room after purification.



Ducted hood



Air recirculation hood

Types of filters

All Rizzoli ducted suction hoods are equipped with special stainless steel filters made with various layers of stacked micro-stretched mesh capable of trapping grease particles as they evaporate above the hob. These filters are easy to remove and dishwasher safe.

On the air recirculation hoods, in addition to the stainless steel filters, dedicated anti-odour charcoal filters are added, which purify the air from odours and impurities. These filters are also dishwasher safe.



Micro-stretched mesh filters



Charcoal filters

Utensil rail

Rizzoli offers 6 utensil rail models, three with a classic look and three with more modern silhouettes. The utensil rail is mounted on the wall adjacent to the hood. The length of the utensil rail can be customised to your liking.



The various types of utensil rails produced are in stainless steel and brass.



F2



F3



F4



F7



F5



F6

Stainless steel splashback

Splashbacks for the cooking area are available, and are made entirely in stainless steel and cut to measure to suit the customer's requirements. These panels are placed between the hood and the wood-burning range cooker, guaranteeing quick and efficient cleaning, as well as wall protection. The splashbacks can be simple or they can include a utensil rail of your choice from those available.



Simple stainless steel splashback



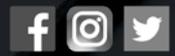
Stainless steel splashback with utensil rail



Rizzoli continuously strives to improve its products. For this reason, the technical and styling characteristics in this catalogue may undergo changes without notice.



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