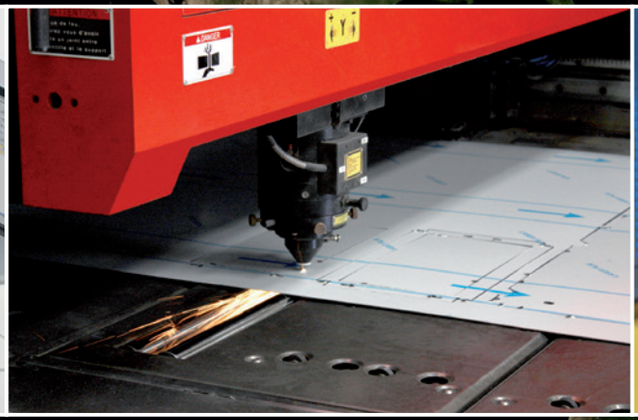
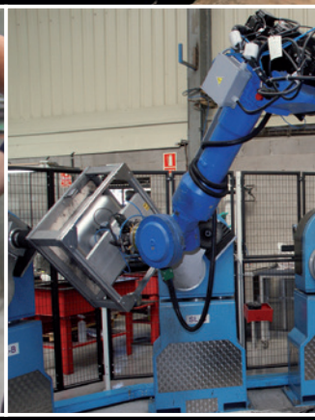
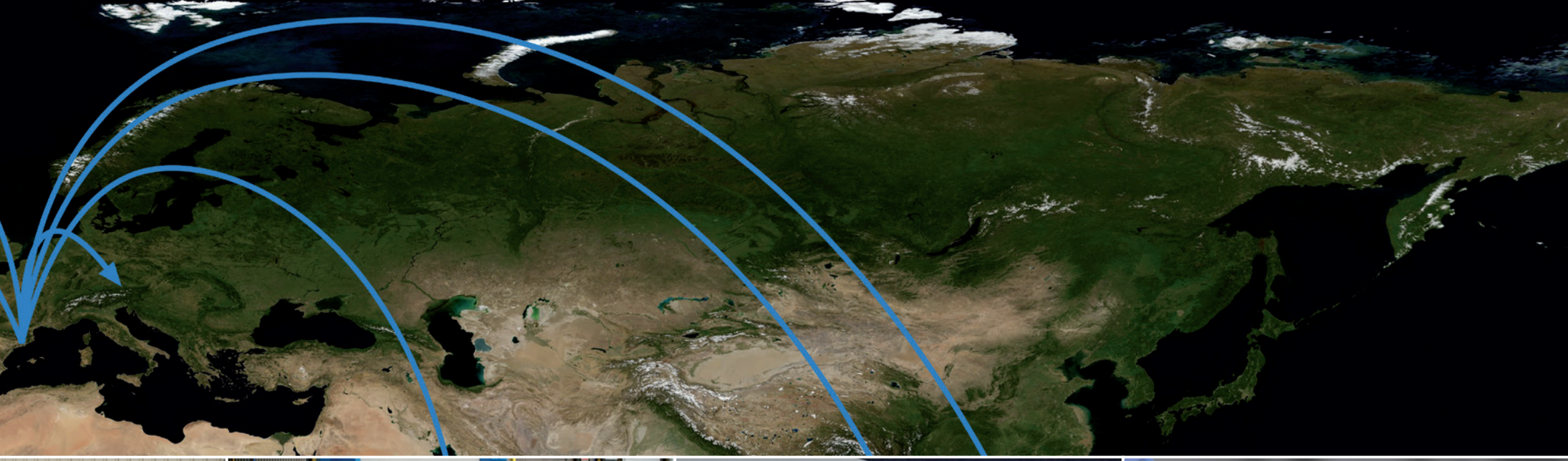
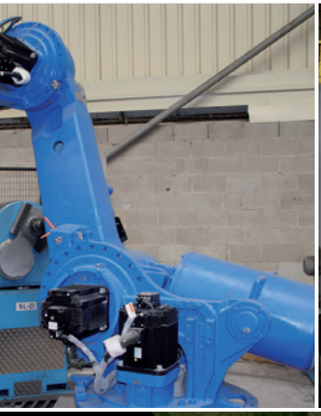
FRECAN

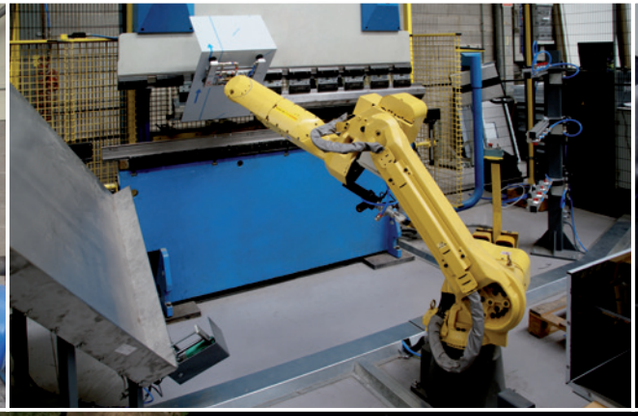
MORE THAN 25 YEARS

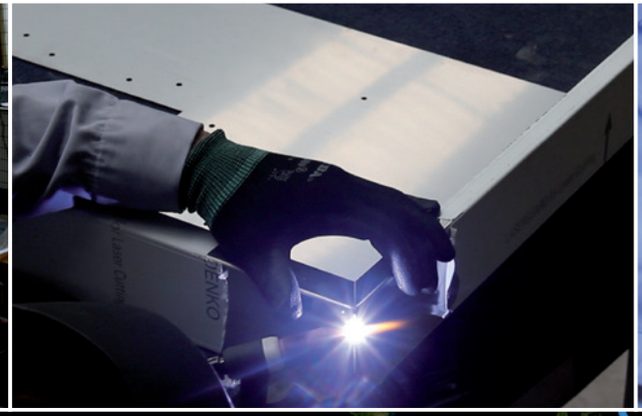


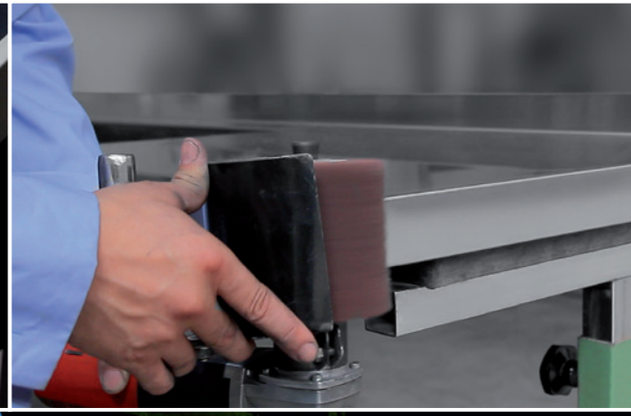












SATISFYING OUR CLIENTS NEEDS

The 6 Cornerstones of

Fabrication

Our technicians experience, their commitment and creativity make of Frecan hoods a high quality product. At Frecan we manufacture our hoods manually and in small batches. We believe that only by making and reviewing every single hood we can ensure the highest quality and best finishing that allow us to offer our customers exclusive and unique products.

The human quality makes us unique.

Research

Our R&D department is constantly looking for new components and technical solutions for our hoods. Implementing laboratory tests and incorporating new technologies to ensure that our hoods offer the best performance. Providing low energy lighting, quieter engines, more efficient electronics and other future solutions that make of Frecan's Hoods high performance products.

Technology moves us.

Esthetics

We work closely with industrial Design Studios and International Design schools. This allow us to combine our depth know-how in cooker hoods with their experience and knowledge in other sectors and together provide innovative designs and technical solutions in our hoods. Aesthetics and design of our products has always been one of our main cornerstone. Creating wide ranges and always focusing and looking to provide our customers with products that bring them uniqueness and differentiation.

The design and innovation move us.

Clients

In Frecan we'll never stop investigating how to improve our products, always adapting them to the our clients needs, we believe that only listening to what our clients have to say and being proactive will be able to achieve the highest level of quality that defines Frecan. Our sales team consists of experienced professionals that handle and provide best advice to our clients.

Customers make us evolve.

Ambition

Ambition to go further, to give solutions, to identify needs, to innovate, to surprise, to achieve challenges. Ambition for manufacturing products that we feel proud of and for providing the service that our clients and final users deserve. That is our greatest ambition, which makes each of our 6 cornerstone even stronger and which moves and motivates each of our departments and employees.

Ambitions make us stronger

New products

Frecan offers the market a wide range of products, continuously renewing and covering all types of Kitchen needs; both in terms of design or typology. Frecan offers a wide range of possibilities: Internal and remote motorizations, noise reduction systems, enhancing suction solutions, ducting or recirculation installations among the most relevant. Furthermore we always offer our clients a close approach of our technical department expertise to develop and manufacture customised hoods that perfectly adapt to clients wish.

A wide range with bright solutions.

Ceiling Hoods
Paradigma Original 12
Paradigma S 14
Paradigma 3P 15
Fortune techo 18
Cloud 19
Alena 20
Inart 21
Nitro 22
Flat 23
Inart 3M 24
Inart 4M 25

Built In Hoods
Lift-Light 28
Lift 29
GA Glass II White 30
GA Perimetral 31
Vetro Klin 32
Inside 33
GA Glass 34
GA Filo 35
GA 36
Integratta 37
DF HC - Stainless steel 38

Wall Hoods
Iconic 40
Impress 42
Regatta 44
Fortune Curve 45
Fortune Recta 46
Eclipse 47
Quasar 48
NG Quasar 49
Sround 50
Odissey 51
Vetro T 52
Square 53
Profesional 54
Huracane 55
Mercury 56
Expert 57
Extreme 58
Line 59
Fine 60
Q-Fine 61
Eco Line 62
Top Line 63
Classic 64

Island Hoods
Regatta 66
Box 67
Vetro T 68
Square 69
Tube 70
Profesional 71
Huracane 72
Mercury 73
Line 74
Fine 75
Q-Fine 76

Custom made Hoods
Emotion (one fun) 78
Emotion (Chimney on one side) 78
Emotion (doble) 78
Profesional 78
GA (Aspiration Group) 79
Integratta 79
Square 79
Estante + Merc/Hur 79

Information Accesories Complements Hodds 82

Sinks

Luxury Sinks

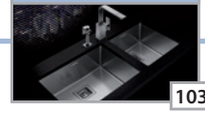
Design LAB 96

STAR BTK 98

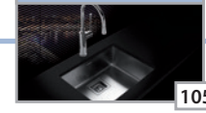
SMART BTK 99

Under Mounted Sinks

BTK 102


BMG 103

BMR Doble 104


BMR 105

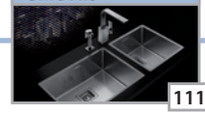
BM Top 106

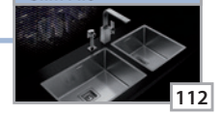
CF 107

BM Solution 108

Flush Mounted Sinks

BTK Filo 110


BMG Filo 111


Slim Filo 112

Metal Quarz Sinks

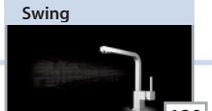
Kinga 114

Amanda 115

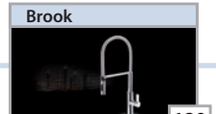
Quadra 116

Accesories Sinks 118

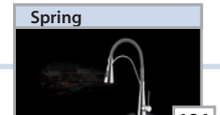
Faucets

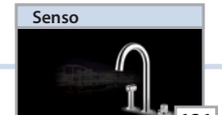

Swing 120

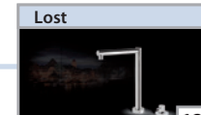
Juna 120

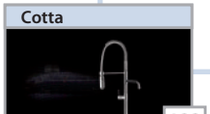

Brook 120

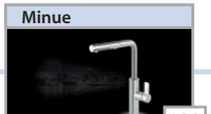
Lynee 121

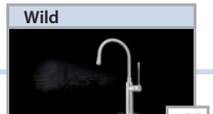

Spring 121

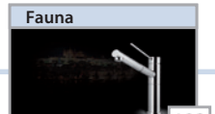

Senso 121

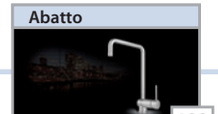

Lost 122

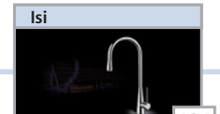

Cotta 122

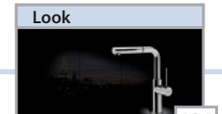

Minue 122


Wild 123

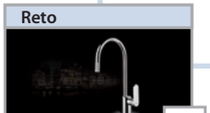

Fauna 123


Abatto 123


Isi 124

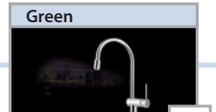

Look 124

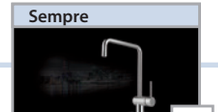
Nuba Piu 124

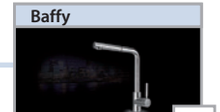

Reto 125

Pure Moony (Osmosy) 125

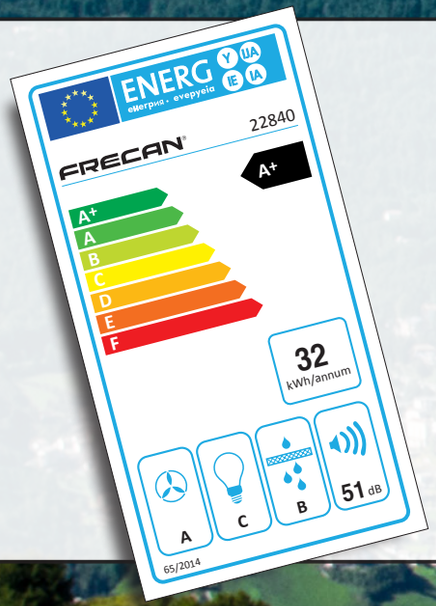
Nuba 125


Green 126


Sempre 126


Baffy 126

MANUFACTURING PRODUCTS...



Frecan, unwearyingly in improving the quality of its product range. Respecting the environment.

FRECAN FRIENDLY Energy

Frecan Hoods carefully developed and with a chosen superior components comes up with a hoods range that fulfils maximum energy efficiency levels.

Engines GP (Green Product)

FRECAN Fans GP Green Product

Hoods with new generation engines.
Led lighting in 99% of our products.

WHAT IS THE ENERGY LABEL?

The **European energy label** allows consumers to quickly identify the energy efficiency of an appliance.

They are identified by a color code and letters ranging from **green and the letter A +** for **more efficient equipment** to **red and the letter F** for **less efficient equipment**.

The energy label must accompany all products manufactured and using pictograms indicate essential information that will make a correct choice of appliance respectful with the environment.

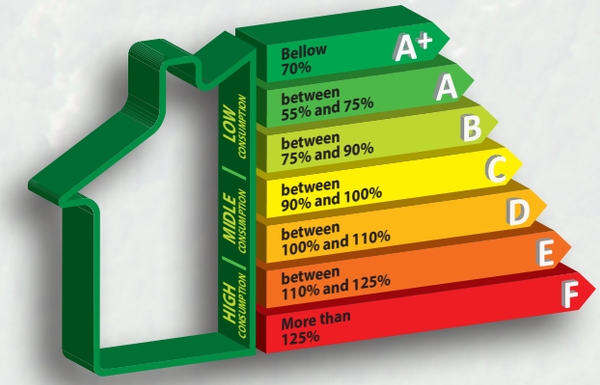
These requirements came into force on January 1, 2015.

Cooker hoods should be equipped for the first time this label.

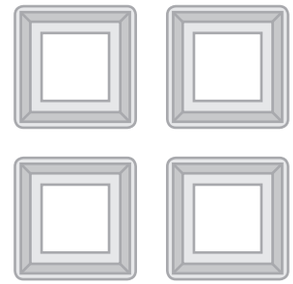
The cooker hoods group consists of 7 energy classes A + to F and shall include the following information:

- The energy efficiency class. EEI
- The annual energy consumption in kWh.
- The performance class in terms of fluid dynamics - evacuation of steam flow.
- The lighting efficiency in the cooking area.
- The filtration efficiency
- The declaration of the noise level of the appliance. Necessarily indicated in dB (A).

Comparative scale of energy consumption



...FOR A SUSTAINABLE WORLD



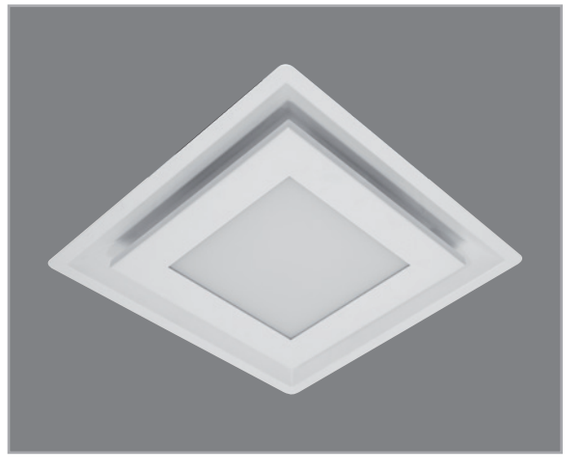
Ceiling Hoods

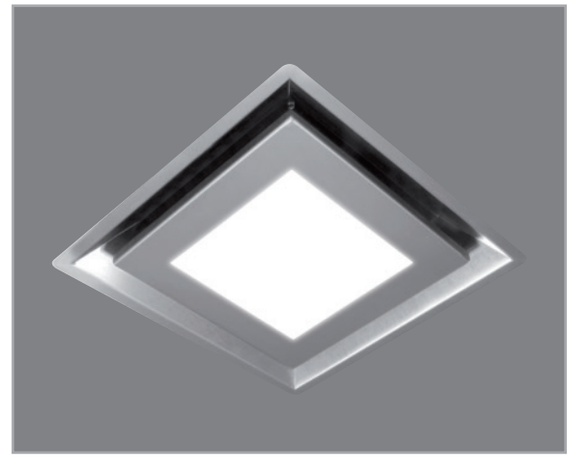
Watch video

Sizes (mm) Color	Num. of filters	LEDs Panel
360 x 360 White	1	1
360 x 360 Stainless steel	1	1

	S600n Internal Ø 120 Control		S600n Internal Ø 120 Subordinate		LIGHT Lighting module
Ref.	24658	D	24659	D	24660
P.V.R					
Ref.	24661	D	24662	D	24663
P.V.R					

R. Cont. LED min 220 mm





Technical information

- Fan S600n (4 modules= **2400 m³/h**.).
- Finishing stainless steel or white.
- Aluminium filter.
- Deferred stop (Last time). *
- Perimetral aspiration. *
- LED lighting (11W - 4300K).
- 4 speeds. *
- Remote control included (control module).
- Optional Recirculation with Box-R

* Lighting module without fun.

Paradigma of Frecan is the first modular aspiration system designed to go unnoticed in the kitchen ceiling with its aesthetic similar to to a downlight. Paradigma creates an atmosphere of light in the kitchen with both aspiration and lighting modules with the same design and appearance.

There are three types of paradigma in two diferent finishings (white and stainless steel):
- Control modul.
- Extraction modules (subordinates).
- Lighting modules.

The control module can handle up to 4 aspiration points (1 control + 3 subordinates).

The lighting modules function as standard lamps they can be controlled by independent switches.

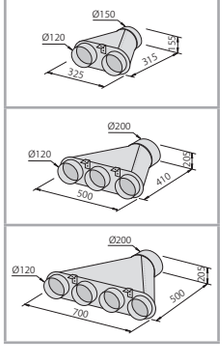
For optimum extraction it is recommended to install 4 extraction modules.

NOTE: Frecan recommends to use washable painting for the ceiliing.

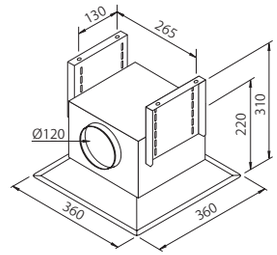
Combinable with all Paradigma range (pág. 16)

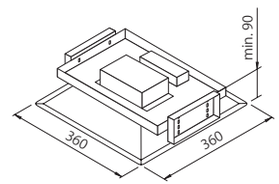
Optional accessories	Ref.	P.V.R.
Recirculation Box-R	90131	
Nozzle 2 x Ø120	90111	
Nozzle 3 x Ø120	90109	
Nozzle 4 x Ø120	90107	
Ducting and soundproofing boxes (see p. 82)		

Nozzles



Technical Drawings





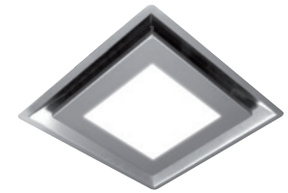
Control & Subordinate - Air Outlet Ø 120	**Lighting module** - False cailing installation system
Cut Out dimensions 340 x 340 mm.	Cut Out dimensions 340 x 340 mm.

Remote control.

Energy efficiency values calculated according to directive EU 65/2014

The new Paradigma S Module extends the paradigma range. Paradigma S offers a perimetral aspiration of 620 x 360 mm with a larger LED plate.
Paradigma S is provided with a S600n motor, it can be combined with all the subordinate modules of the paradigma family.
As the Paradigma Original the control Module of Paradigma S can control up to 4 modules (1 Control + 3 Subordinates).
Paradigma S with its design in line with the Paradigma Original can be perfectly combined with the independent lighting modules, installing as many lighting modules as desired.

Combinable with all the Paradigma family and lighting modules (see at page 16)



Sizes (mm) Color	Num. of filters	LEDs Panel
620 x 360 White	2	1
620 x 360 Stainless steel	2	1

	S600n Internal Ø 120 Control		S600n Internal Ø 120 Subordinate		LIGHT Lighting module
Ref.	24627	D	24628	D	24660
P.V.R					
Ref.	24629	D	24630	D	24663
P.V.R					

R. Cont. | min 220 mm | LED

Technical information

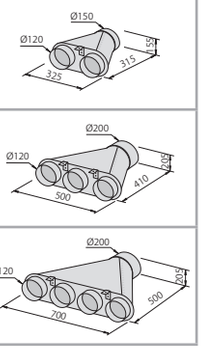
- Fan S600n (4 modules= **2400 m³/h**.).
- Finishing stainless steel or White.
- Aluminium filters.
- Deferred stop (Last time).
- Perimetral aspiration.
- LED lighting (11W - 4300K).
- 4 speeds.
- Remote control included (control module).
- Optional Recirculation with Box-R

Optional accessories	Ref.	P.V.R.
Recirculation Box-R	90131	
Nozzle 2 x Ø120	90111	
Nozzle 3 x Ø120	90109	
Nozzle 4 x Ø120	90107	
Ducting and soundproofing boxes (see p. 82)		

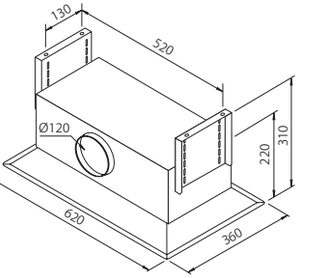
Energy efficiency values calculated according to directive EU 65/2014

Remote control.

Nozzles

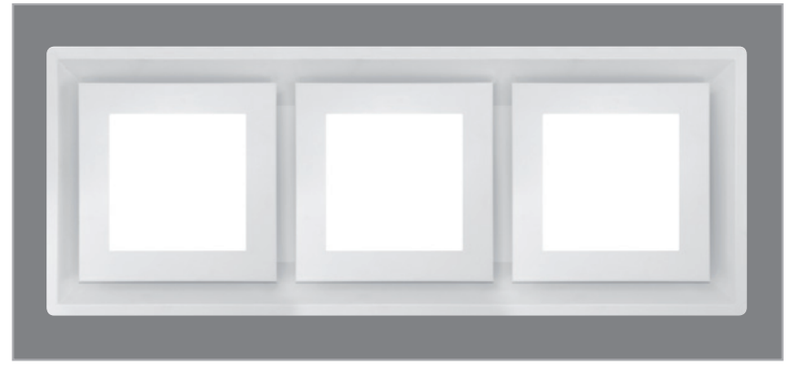


Technical Drawing



Control & Subordinate - Air Outlet Ø 120

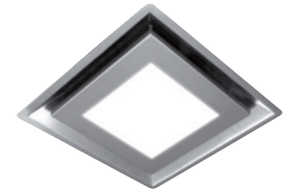
Cut Out dimensions 600 x 340 mm.



The new Paradigma 3P Module extends the paradigma range. Paradigma 3P offers a perimetral aspiration of 950 x 360 mm with a larger LED plate. With 2 Fans S600n this model can control up to 2 modules, 1 Control + 2 Subordinates from Paradigma original or Paradigma S.

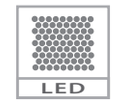
Paradigma 3P with its design in line with the Paradigma Original can be perfectly combined with the independent lighting modules, installing as many lighting modules as desired.

Combinable with all the Paradigma family and lighting modules **(see at page 16)**

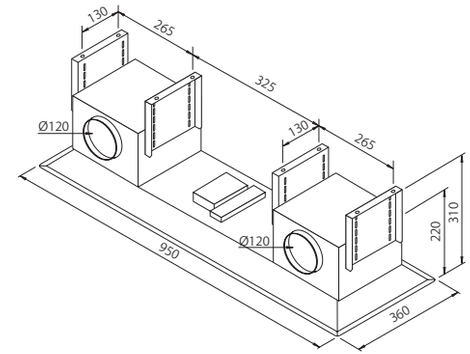


Sizes (mm) Color	Num. of filters	LEDs Panel
950 x 360 White	2	3
950 x 360 Stainless steel	2	3

	2 x S600n Internal Ø 120 Control		LIGHT Lighting module
Ref.	24631	D	24660
P.V.R			
Ref.	24632	D	24663
P.V.R			



Technical Drawing



Control - Air Outlet 2 x Ø120

Cut Out dimensions 930 x 340 mm.

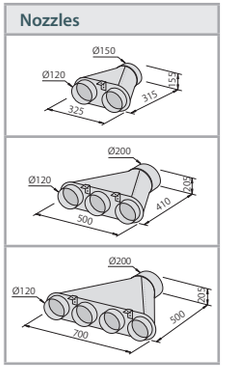
Technical information

- 2 Fans S600n (1 módulo= **1200 m³/h**.).
- Combinable with maximum de **2400 m³/h**
- Finishing stainless steel or White.
- Aluminium filters.
- Deferred stop (Last time).
- Perimetral aspiration.
- LED lighting (11W - 4300K).
- 4 speeds.
- Remote control included.
- Optional Recirculation with Box-R

Optional accessories	Ref.	P.V.R.
Recirculation Box-R	90131	
Nozzle 2 x Ø120	90111	
Nozzle 3 x Ø120	90109	
Nozzle 4 x Ø120	90107	
Ducting and soundproofing boxes (see p. 82)		

Remote control.

Nozzles



Energy efficiency values calculated according to directive EU 65/2014

The Paradigma Family Grows to offer endless combinations.

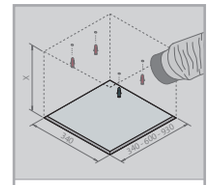
The introduction of the control modules and subordinates of Paradigma S and the Control Module of Paradigma 3P (With 2 S600n motors) offers endless possibilities of ventilation and designs within a omplete paradigma family.

Paradigma lighting has been upgraded and it is now equipped with LED panels with a colour temperature of 4300º, combining power and the energy efficiency of LED with the warmness of traditional lighting.

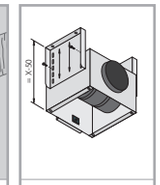
The lighting module has been reformulated towards an easy install concept, brining it even closer to a standard down-light.

The paradigma family has also been defined to allow its installation in wall kitchens providing a sophisticated design.

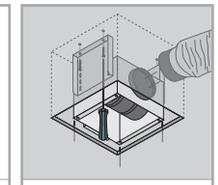
Easy install concept and easy ducting.



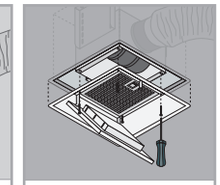
With the ducting already installed proceed to prepare the false ceiling surface for the installation by making the fitting hole and then with the help of the template mark and place the 4 fixing lugs.



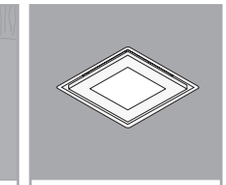
Measure the height between the false ceiling and the roof, subtract 50 mm. and then regulate the modular.



Insert the modular in the fi tting hole, then move it a side in order to be able to connect the tube and once connected fi x the modular with the fixing lugs.

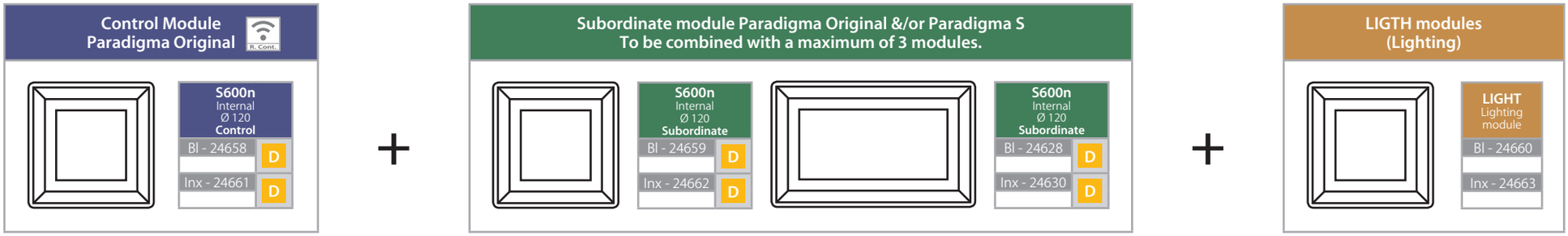


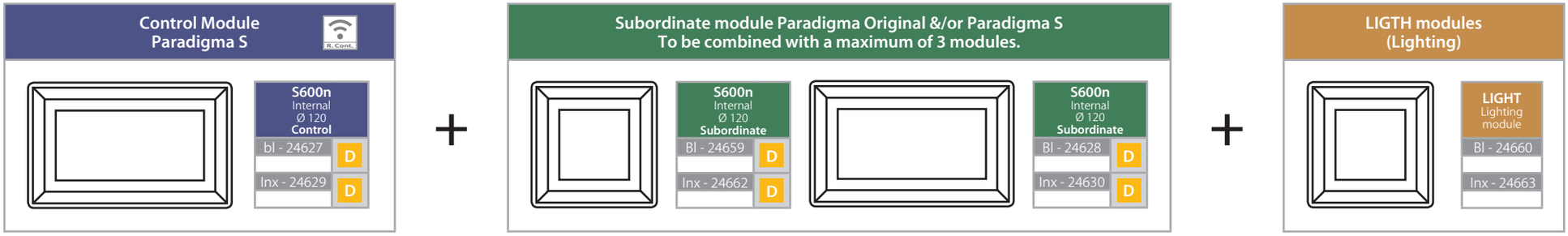
Connect the cable of the Paradigma cover to the connection box and then fi x the cover with the screws. The cover should be attached to the engine body.

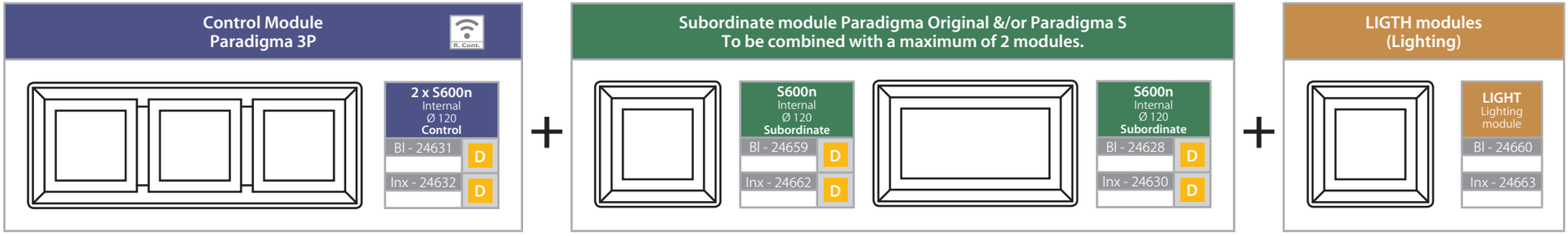


Close the door of the cover and the Paradigma module is totally installed. Installing the modules is easy and fast, and allows an easy access and maintenance.

Paradigma combinations



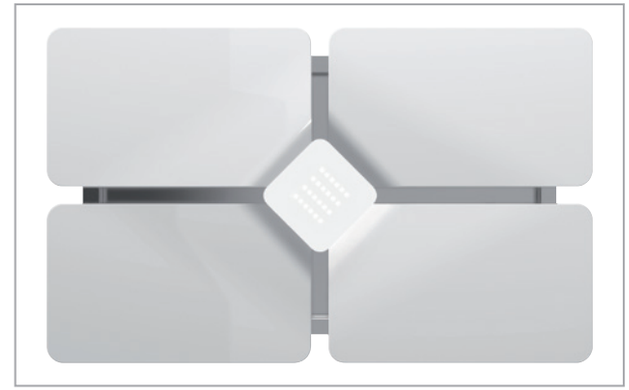




The control modules of paradigma family can command a maximum power of 2400m3/h, the equivalent of 4 motors s600n.

Energy efficiency values calculated according to directive EU 65/2014

Fortune®



Remote control.

Sizes (mm)	Num. of filters	Panel de LEDs.
900 x 800	4	1
1300 x 800	4	1

	2 x S600n Internal Ø 120		2 x 1100GP Internal Ø 150		TJ1900 Roof Ø 200	
Ref.	25561	C	-		25562	B
P.V.R			-			
Ref.	-		25563	B	25564	B
P.V.R	-					

LED · R. Cont. · 200 mm S600n · 270 mm 1100GP

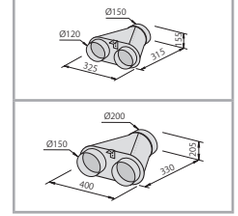
Technical information

- Finishing stainless steel & white glass.
- Aluminium filters.
- Deferred stop (Last time).
- Perimetral aspiration.
- LED lighting (4/7W - 4200K).
- 4 speeds.
- Remote control included.
- Optional Recirculation with Box-R

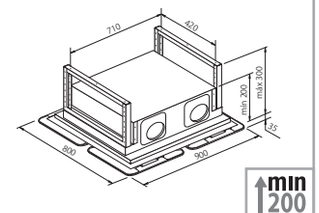
Energy efficiency values calculated according to directive EU 65/2014

Optional accessories	Ref.	P.V.R.
Recirculation Box-R	90131	
Nozzle 2 x Ø120	90111	
Nozzle 2 x Ø150	90110	
Output Adapter Ø200 ⇄ Ø150	90126	
Ducting and soundproofing boxes (see p. 83-84)		

Nozzles

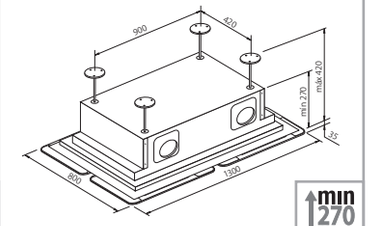


Technical Drawings



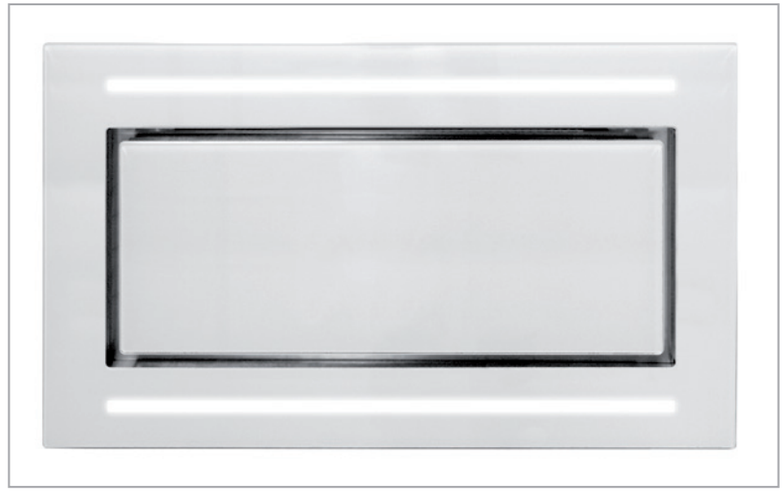
900 - 2 x S600n = **1200 m³/h.** - AIR OUTLET 2 x Ø120

Cut Out dimensions 830 x 730 mm.



1300 - 2 x 1100GP = **2200 m³/h.** - AIR OUTLET 2 x Ø150

Cut Out dimensions 1230 x 730 mm.



Cloud is equiped with fixations for both false ceiling and concrete installation. The type of installation is at the installer choice. If installed only to false ceiling this has to be able to hold a weight of minimum 35Kg.

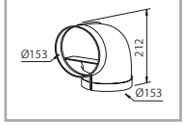
Sizes (mm) Type	Num. of filters	Tiras de LEDs.
1200 x 700 Internal fun	2	2

	2 x R700 Internal 230x80		1100GP Internal Ø 150		2 x 1100GP Internal Ø 150	
Ref.	25521	C	25522	A+	25523	A
P.V.R						

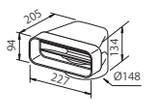
	TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25525	B	25524	A+	25526	A+
P.V.R						

LED

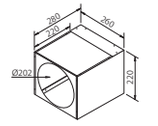
Round-bend



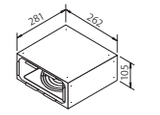
Flat-bend



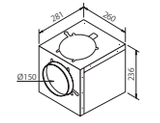
Multi outlet connector blend



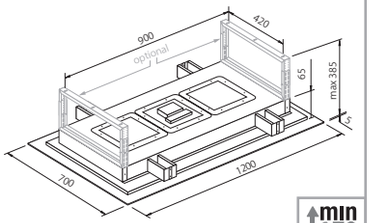
Motor Plug&Play R700



Motor Plug&Play 1100GP

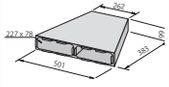


Technical Drawings

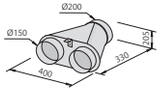


Cut Out dimensions 1150 x 650 mm.

Nozzle 90223



Nozzle 90110



Technical information

- Finishing white glass.
- Aluminium filters.
- Deferred stop (Last time).
- Perimetral aspiration.
- LED stripe (4/7W - 4200K).
- 4 speeds.
- Remote control included.
- Fans Plug&Play 4 or 5 directions.
- Optional Recirculation with Box-R

Optional accessories	Ref.	P.V.R.
Recirculation Box-R	90131	
Recirculation Box-R flat ducting	90228	
Nozzle 2 x Ø150	90110	
Flat nozzle 2 x (230x80)	90223	
Output Adapter Ø200 ⇄ Ø150	90126	
Flexible flat ducting 3 m.	90224	
Round-bend (Ø150)	90199	
Flat-bend (Ø150)	90194	
Multi outlet connector blend Ø200	90225	
Ducting and soundproofing boxes (see p. 83-84)		

Remote control.

Energy efficiency values calculated according to directive EU 65/2014

Alena 1300 - White glass

Alena 900 - White glass

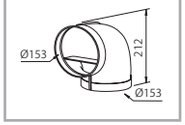
Alena is equiped with fixations for false both ceiling and concrete instalation. The type of installation is at the installer choice. If installed only to false ceiling this has to be able to hold a weight of minimum 30/35Kg.

Sizes (mm)	Num. of filters	Num. of LEDs.
900 x 800	2	4
1300 x 800	2	6

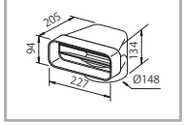
	1 x R700 Internal 230x80		2 x R700 Internal 230x80		1100GP Internal Ø 150		2 x 1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25527	B	25528	C	25529	A+	25530	A	25532	B	25531	A+	25533	A+
P.V.R														
Ref.	-		22535	C	25536	A+	25537	B	25539	B	25538	A+	25540	A+
P.V.R	-													

LED

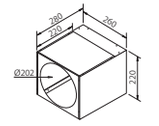
Round-bend



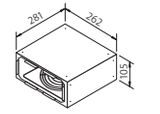
Flat-bend



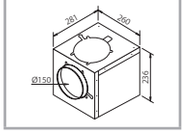
Multi outlet connector blend



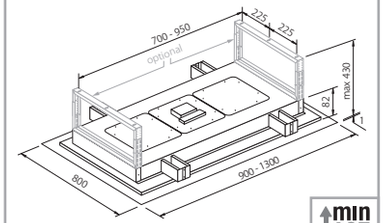
Motor Plug&Play R700



Motor Plug&Play 1100GP

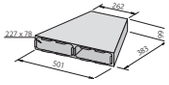


Technical Drawings

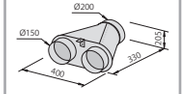


Cut Out dimensions 850 x 750 & 1250 x 750 mm.

Nozzle 90223



Nozzle 90110



Technical information

- Finishing stainless steel & White glass.
- Flush mount hood.
- Aluminium filters.
- Deferred stop (Last time).
- Perimetral aspiration.
- LED lighting (2,1W - 4000K).
- 4 speeds.
- Fans Plug&Play 4 or 5 directions.
- Remote control included.
- Optional Recirculation with Box-R

Optional accessories	Ref.	P.V.R.
Recirculation Box-R	90131	
Recirculation Box-R flat ducting	90228	
Nozzle 2 x Ø150	90110	
Flat nozzle 2 x (230x80)	90223	
Output Adapter Ø200 ⇄ Ø150	90126	
Flexible flat ducting 3 m.	90224	
Round-bend (Ø150)	90199	
Flat-bend (Ø150)	90194	
Multi outlet connector blend Ø200	90225	
Ducting and soundproofing boxes (see p. 83-84)		

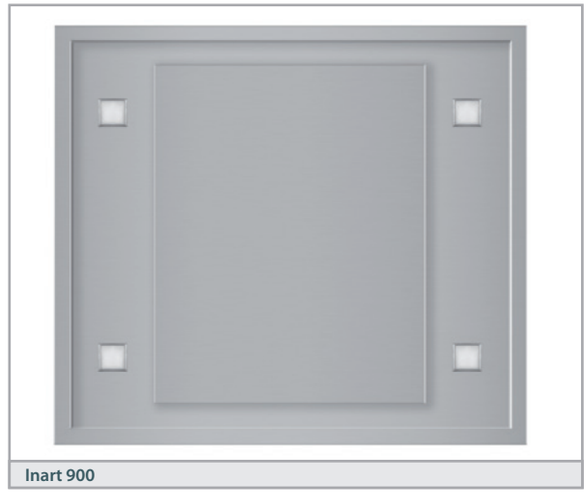
Remote control.

Energy efficiency values calculated according to directive EU 65/2014

Inart

Inart 1300

Watch video



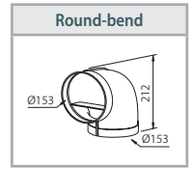
Inart 900

Inart is equiped with fixations for both false ceiling and concrete installation. The type of installation is at the installer choice. If installed only to false ceiling this has to be able to hold a weight of minimum 25/35Kg.

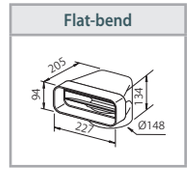
Sizes (mm)	Num. of filters	Num. of LEDs.
900 x 800	2	4
1300 x 800	2	6

	1 x R700 Internal 230x80		2 x R700 Internal 230x80		1100GP Internal Ø 150		2 x 1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25541	B	25542	C	25543	A+	25544	A	25546	B	25545	A+	25547	A+
P.V.R														
Ref.	-		25549	C	25550	A+	25551	B	25553	B	25552	A+	25554	A+
P.V.R	-													

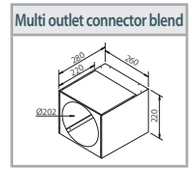
Round-bend



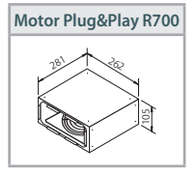
Flat-bend



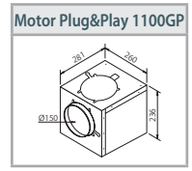
Multi outlet connector blend



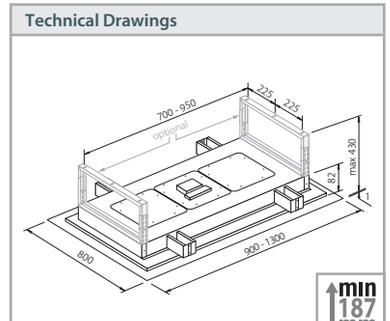
Motor Plug&Play R700



Motor Plug&Play 1100GP

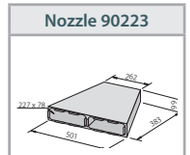


Technical Drawings

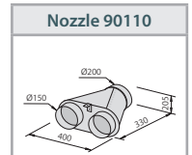


Cut Out dimensions 850 x 750 & 1250 x 750 mm.

Nozzle 90223



Nozzle 90110



Technical information

- Finishing stainless steel.
- Flush mount hood.
- Aluminium filters.
- Deferred stop (Last time).
- Perimetral aspiration.
- LED lighting (2,1W - 4000K).
- 4 speeds.
- Fans Plug&Play 4 or 5 directions.
- Remote control included.
- Optional Recirculation with Box-R

Optional accessories	Ref.	P.V.R.
Recirculation Box-R	90131	
Recirculation Box-R flat ducting	90228	
Nozzle 2 x Ø150	90110	
Flat nozzle 2 x (230x80)	90223	
Output Adapter Ø200 ⇄ Ø150	90126	
Flexible flat ducting 3 m.	90224	
Round-bend (Ø150)	90199	
Flat-bend (Ø150)	90194	
Multi outlet connector blend Ø200	90225	
Ducting and soundproofing boxes (see p. 83-84)		

Remote control.

Energy efficiency values calculated according to directive EU 65/2014

Nitro 1200 Stailess steel - with ligthing

Nitro 900 White - without lighting

¿Nitro with or without lighting?

The model Nitro by Frecan comes with a LED stripee lighting mounted in the hood. But also includes an easy to replace kit with no LED for those customers who want the ceiling hood without lighting & so they can have the kitchen ceiling with uniform illumination.

Kit instalación Included

The Nitro model also comes with the basic installation kit included, this consists of a Flat nozzle & 3 mtrs. flexible piping. Nozzle for connecting hood ref. 90223 & ref. 90224. (e.g. Installation p. 83)

The Nitro hood can only be installed to false ceiling, for which the ceiling must be constructed to withstand a weight of 25-35 kg.

Sizes (mm) Color	Num. of filters	LEDs. stripees
900 x 500 Stailess steel	3	2
900 x 500 White	3	2
1200 x 700 Stailess steel	4	2
1200 x 700 White	4	2

	2 x R700 Internal 230x80	
Ref.	25001	C
P.V.R		
Ref.	25003	C
P.V.R		
Ref.	25002	C
P.V.R		
Ref.	25004	C
P.V.R		

LED · R. Cont. · x1 · 160 mm 2 x R700

Fixing system only to false ceiling.

Technical information

- Finishing stainless steel or lacquered White.
- Flush mount hood.
- Aluminium filters.
- Flat nozzle Included.
- 3 m. Flexible flat ducting included.
- Deferred stop (Last time).
- Perimetral aspiration.
- LED lighting (12W - 4000K).
- 4 speeds.
- Remote control included.
- Optional Recirculation with Box-R

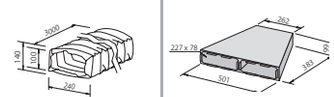
Energy efficiency values calculated according to directive EU 65/2014

Optional accessories	Ref.	P.V.R.
Recirculation Box-R flat ducting	90228	
Ducting and soundproofing boxes (see p. 83-84)		

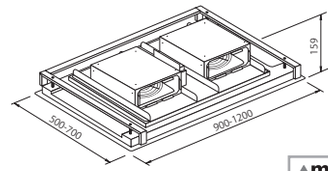
Remote control.

Installation Kit Included

Flexible ducting 3 m.	Flat nozzle



Technical Drawing



900 - 1200 - 2 x R700 = **1400 m³/h.**

Cut Out dimensions 870 x 470 mm. / 1170 x 670 mm.

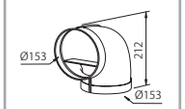
Flat is equiped with fixations for both false ceiling and concrete installation. The type of installation is at the installer choice. If installed only to false ceiling this has to be able to hold a weight of minimum 35Kg.

Sizes (mm) Color	Num. of filters	Num. of LEDs.
1500 x 700 Stainless steel	4	-
1500 x 700 White	4	-

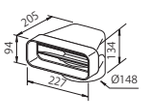
	2 x R700 Internal 230x80		2 x 1100GP Internal Ø 150	
Ref.	25555	B	25557	A
P.V.R				
Ref.	25584	B	25585	A
P.V.R				

	TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
	25559	B	25558	A+	25560	A+
	25587	B	25586	A+	25588	A+

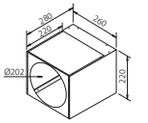
Round-bend



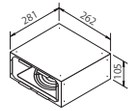
Flat-bend



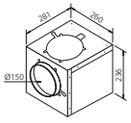
Multi outlet connector blend



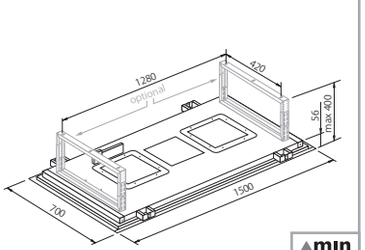
Motor Plug&Play R700



Motor Plug&Play 1100GP

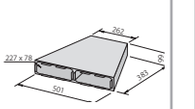


Technical Drawings

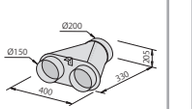


Cut Out dimensions 1150 x 650 mm.

Nozzle 90223



Nozzle 90110



Technical information

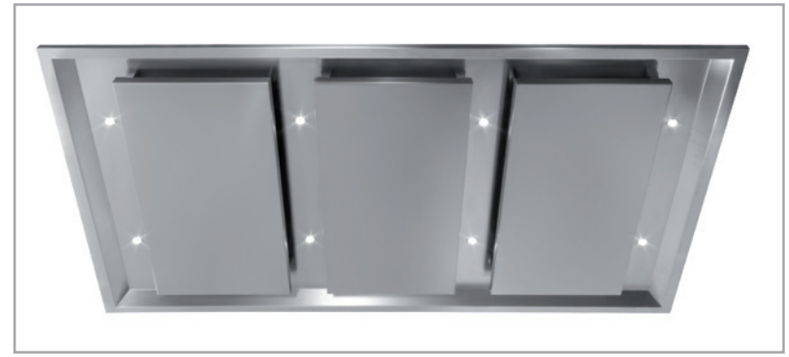
- Finishing stainless steel or lacquered white.
- Flush mount hood.
- Aluminium filters.
- Deferred stop (Last time).
- Perimetral aspiration.
- Hood without lighting.
- 4 speeds.
- Fans Plug&Play 4 or 5 directions.
- Remote control included.
- Optional Recirculation with Box-R

Optional accessories	Ref.	P.V.R.
Recirculation Box-R	90131	
Recirculation Box-R flat ducting	90228	
Nozzle 2 x Ø150	90110	
Flat nozzle 2 x (230x80)	90223	
Output Adapter Ø200 ⇄ Ø150	90126	
Round-bend (Ø150)	90199	
Flat-bend (Ø150)	90194	
Multi outlet connector blend Ø200	90225	
Ducting and soundproofing boxes (see p. 83-84)		

Remote control.

Energy efficiency values calculated according to directive EU 65/2014

Inart 3M



Inart 3M is designed for the most demanding semi-professional kitchens. Inart 3M with its generous dimensions and coherent power is the ideal ceiling hood for kitchens with large cooking areas. It extracts the cooking fumes with great efficiency due to its great power of 3300 m³/h.

Remote control.

Sizes (mm)	Num. of filters	Num. of LEDs.
1600 x 1000	6	8

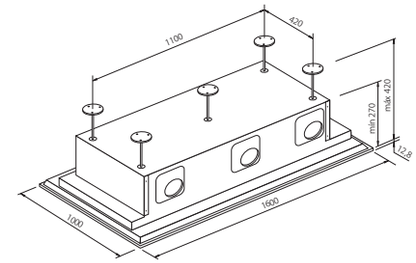
	3 x 1100GP Internal Ø 150		TJ1900 Roof Ø 200		TJ2400 Roof Ø 250	
Ref.	25565	B	25566	B	25567	A
P.V.R						

min 270 mm

LED

R. Cont.

Technical Drawings



Internal 3 x 1100GP = **3300 m³/h. -** Air Outlet 3 x Ø150

Cut Out dimensions 1550 x 950 mm.

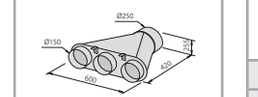
Technical information

- Finishing stainless steel.
- Aluminium filters.
- Deferred stop (Last time).
- Perimetral aspiration.
- LED lighting (1,2W - 4000K).
- 4 speeds.
- Remote control included.
- Optional Recirculation with Box-R

Energy efficiency values calculated according to directive EU 65/2014

Optional accessories	Ref.	P.V.R.
Recirculation Box-R	90131	
Nozzle 3 x Ø150	90108	
Ducting and soundproofing boxes (see p. 83-84)		

Nozzles



Inart 4M

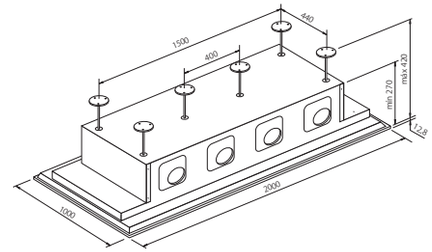
Inart 3M is designed for the most demanding semi-professional kitchens. Inart 3M with its generous dimensions and coherent power is the ideal ceiling hood for kitchens with large cooking areas. It extracts the cooking fumes with great efficiency due to its great power of 4400 m³/h.

Remote control.

Sizes (mm)	Num. of filters	Num. of LEDs.
2000 x 1000	8	10

	4 x 1100GP Internal Ø 150		TJ1900 Roof Ø 200		TJ2400 Roof Ø 250	
Ref.	25568	C	25569	B	25570	A
P.V.R						

Technical Drawings



Internal 4 x 1100GP = **4400 m³/h. -** Air Outlet 4 x Ø150

Cut Out dimensions 1950 x 950 mm.

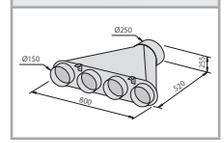
Technical information

- Finishing stainless steel.
- Aluminium filters.
- Deferred stop (Last time).
- Perimetral aspiration.
- Ilumination LED (1,2W - 4000K).
- 4 speeds.
- Remote control included.
- Optional Recirculation with Box-R

Energy efficiency values calculated according to directive EU 65/2014

Optional accessories	Ref.	P.V.R.
Recirculation Box-R	90131	
Nozzle 4 x Ø150	90106	
Ducting and soundproofing boxes (see p. 83-84)		

Nozzles



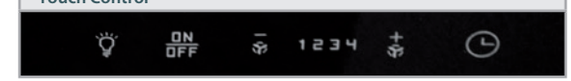
Built In Hoods

Integrated design flush mounted

Sizes (mm)	Num. of filters
600 Black glass	2
900 Black glass	2
1200 Black glass	2

	800 Internal Ø 150		1100 Intermediate Ø 150	
Ref.	25504	B	25505	B
P.V.R				
Ref.	25506	B	25507	B
P.V.R				
Ref.	25508	B	25509	B
P.V.R				

Touch Control



Technical information

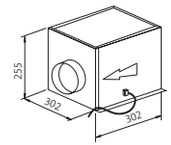
- Finishing stainless steel & Black glass.
- Aluminium filters.
- Deferred stop (Last time).
- Saturation filters alarm.
- Perimetral aspiration.
- Fluorescent lighting.
- 4 speeds.
- Optional Recirculation with filter.

Energy efficiency values calculated according to directive EU 65/2014

Max. distance cooking surface -hood should be 30 mm.

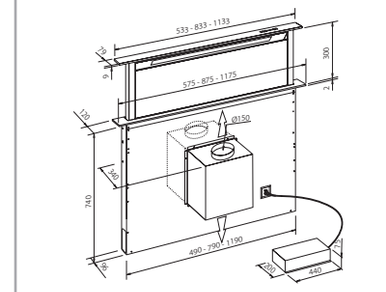
Optional accessories	Ref.	P.V.R.
Recirculation filter - 600	90154	
Recirculation filter - 900	90155	
Recirculation filter - 1200	90156	

Intermediate Fan 1100

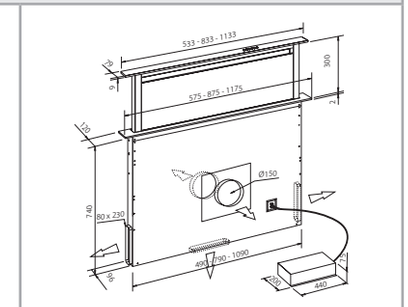


Air Outlet Ø 150

Technical Drawings



Internal Fan 800 - Air Outlet Ø 150



Intermediate Fan 1100 - Air Outlet Ø 150

Sizes (mm)	Num. of filters	800 Internal Ø 150	1100 Intermediate Ø 150
900	2	Ref. 25510 A	25511 B
		P.V.R	

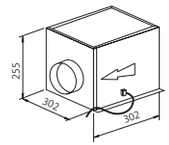
Electronic control.

Technical information

- Finishing stainless steel.
- Stainless steel filters
- Deferred stop (Last time).
- Saturation filters alarm.
- Perimetral aspiration.
- 4 speeds.
- Optional Recirculation with filter.

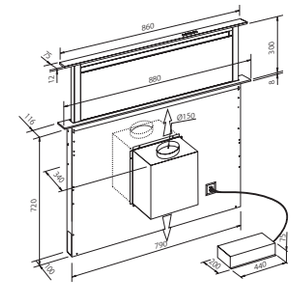
Optional accessories	Ref.	P.V.R.
Recirculation filter	90155	

Intermediate Fan 1100

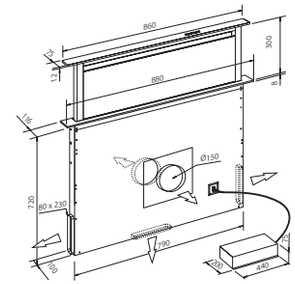


Air Outlet Ø 150

Technical Drawings



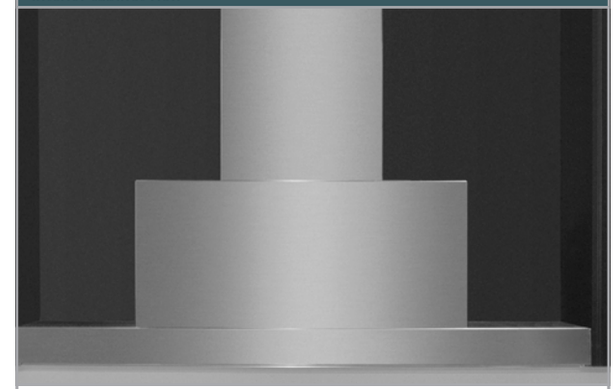
Internal Fan 800 - Air Outlet Ø 150



Intermediate Fan 1100 - Air Outlet Ø 150

Energy efficiency values calculated according to directive EU 65/2014

Interior cabinet view



Upper cabinet 100% stainless steel - Optional Telescopic upper chimney.

Sizes (mm) Color	Num. of filters	LEDs stripe	850GP Internal Ø 150	1100GP Internal Ø 150	TJ1900 Roof Ø 200	IN1100GP Intermediate Ø 150	PA1200 Wall Ø 200
Depth 327							
600 White	1	1	Ref. 25050 A	25055 A+	25051 B	25052 A+	25053 A+
			P.V.R	25060 A+	25056 B	25057 A+	25058 A+
900 White	2	1	Ref. 25054 A		25061 B	25062 A+	25063 A+
			P.V.R				
1200 White	4	1	Ref. 25059 A				
			P.V.R				
Depth 300							
600 White	1	1	Ref. 25064 A				
			P.V.R				
900 White	2	1	Ref. 25065 A				
			P.V.R				

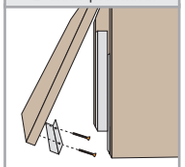
Technical information

- Finishing white glass.
- Internal finishing stainless steel
- Hood Body & fan box finished in stainless steel.
- Aluminium filters.
- Deferred stop (Last time).
- Saturation filters alarm.
- Perimetral aspiration.
- LED lighting (4/7W - 4200K).
- 4 speeds.
- Optional Recirculation with filter.

Optional accessories	Ref.	P.V.R.
Recirculation filter	90133	
Telescopic Chimney	90221	
Ducting and soundproofing boxes (see p. 83-84)		

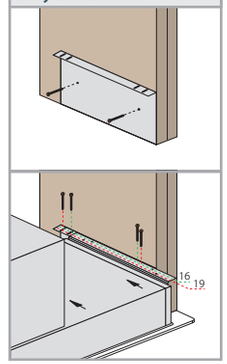
Energy efficiency values calculated according to directive EU 65/2014

"L" door protector

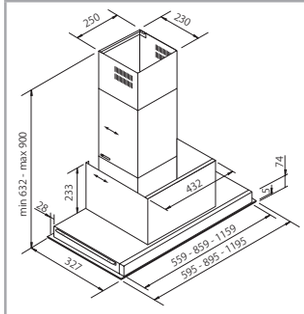


The hood includes a stainless steel "L" of 19 x 16mm. to protect the Cabinet door.

Easy installation

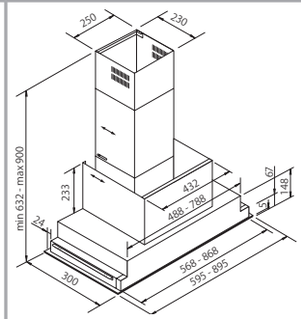


Technical Drawing depth 327



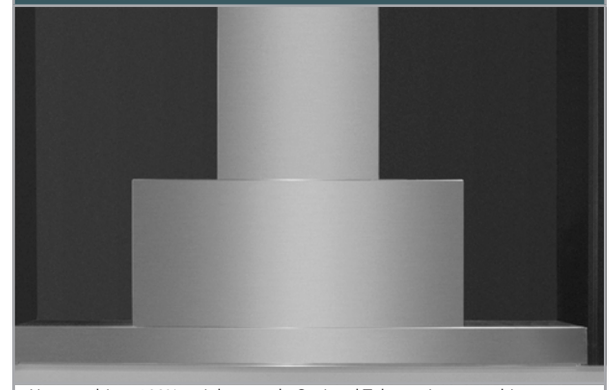
600, 900 & 1200 - Air Outlet Ø 150

Technical Drawing depth 300



600 & 900 - Air Outlet Ø 150

Interior cabinet view



Upper cabinet 100% stainless steel - Optional Telescopic upper chimney.

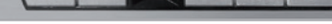
Sizes (mm)	Num. of filters	LEDs stripe
600	1	1
900	2	1
1200	4	2

	850GP Internal Ø 150		1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25066	A	25071	A+	25067	B	25068	A+	25069	A+
P.V.R										
Ref.	25070	A			25072	B	25073	A+	25074	A+
P.V.R										
Ref.	25075	A	25076	A+	25077	B	25078	A+	25079	A+
P.V.R										

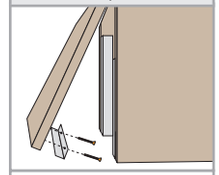
LED

R. Cont.

Electronic control.

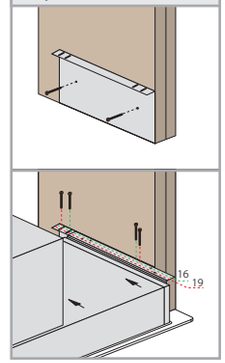


"L" door protector

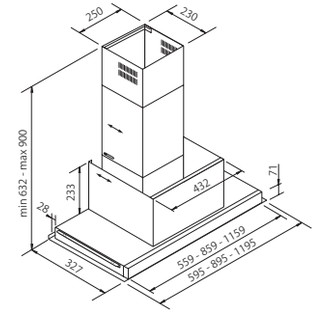


The hood includes a stainless steel "L" of 19 x 16mm. to protect the Cabinet door.

Easy installation



Technical Drawing



600, 900 & 1200 - Air Outlet Ø 150

Technical information

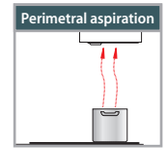
- External & internal finishing stainless steel.
- Hood Body & fan box finished in stainless steel.
- Aluminium filters.
- Deferred stop (Last time).
- Saturation filters alarm.
- Perimetral aspiration.
- LED lighting (4/7W - 4200K).
- 4 speeds.
- Remote control included.
- Optional Recirculation with filter.

Optional accessories	Ref.	P.V.R.
Recirculation filter	90133	
Telescopic Chimney	90221	
Ducting and soundproofing boxes (see p. 83-84)		

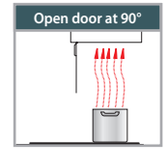
Energy efficiency values calculated according to directive EU 65/2014

Provided with protectors for the sides Cabinet s.

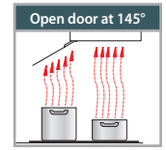
Perimetral aspiration



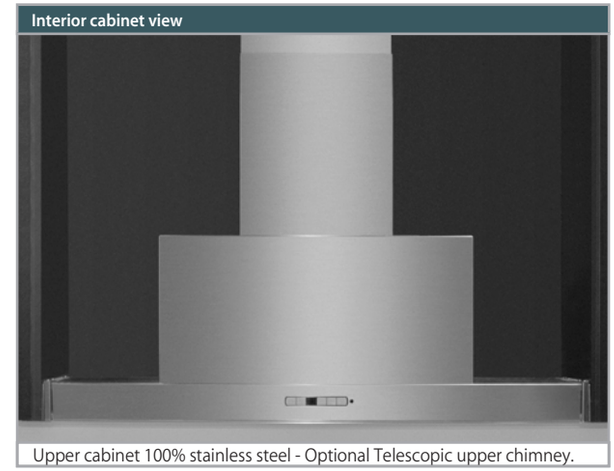
Open door at 90°



Open door at 145°



Interior cabinet view



Upper cabinet 100% stainless steel - Optional Telescopic upper chimney.

Sizes (mm)	Num. of filters	Num. of LEDs.
Depth 330		
600	1	2
900	1	2
1200	4	2
Depth 300		
600	1	2
900	1	2

850GP Internal Ø 150			1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25080	A			25081	B	25082	A+	25083	A+
P.V.R										
Ref.	25084	A	25085	A+	25086	B	25087	A+	25088	A+
P.V.R										
Ref.	25089	A	25090	A+	25091	B	25092	A+	25093	A+
P.V.R										
Ref.	25094	A								
P.V.R										
Ref.	25098	A								
P.V.R										

LED

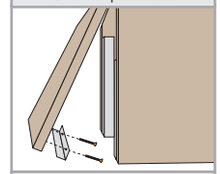
R. Cont.

Electronic control.

Technical information

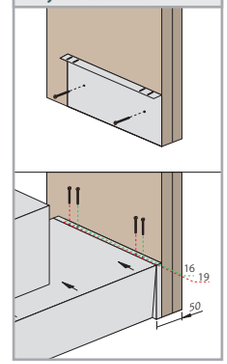
- Finishing stainless steel & glass.
- Internal finishing stainless steel.
- Hood Body & fan box finished in stainless steel.
- Aluminium filters.
- Deferred stop (Last time).
- Saturation filters alarm.
- Perimetral aspiration & tradicional.
- LED lighting (2,1W - 4000K).
- 4 speeds.
- Remote control included.
- Optional Recirculation with Kit. (only 850GP)

"L" door protector

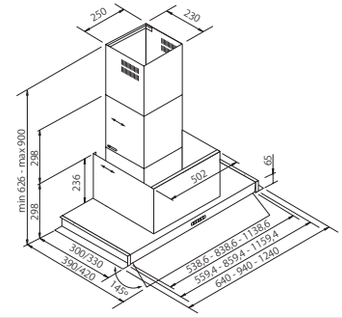


The hood includes a stainless steel "L" of 19 x 16mm. to protect the Cabinet door.

Easy installation



Technical Drawing



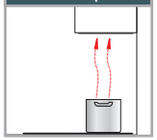
600, 900 & 1200 - Air Outlet Ø 150

Optional accessories	Ref.	P.V.R.
Recirculation kit	90134	
Telescopic Chimney	90221	
Ducting and soundproofing boxes (see p. 83-84)		

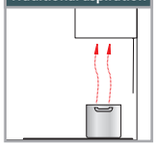
Energy efficiency values calculated according to directive EU 65/2014

Provided with protectors for the sides Cabinet s.

Closed door
Perimetral aspiration



Open door
Traditional aspiration



Interior cabinet view

Upper cabinet 100% stainless steel - Optional Telescopic upper chimney.

Sizes (mm)	Num. of filters	Num. of LEDs.
600	1	2
900	1	2

	850GP Internal Ø 150		1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25108	A			25109	B	25110	A+	25111	A+
P.V.R										
Ref.	25112	A	25113	A+	25114	B	25115	A+	25116	A+
P.V.R										

LED

R. Cont.

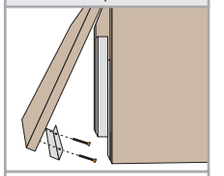
Electronic control.

Technical information

- Finishing stainless steel & White glass.
- Internal finishing stainless steel.
- Hood Body & fan box finished in stainless steel.
- Aluminium filters.
- Deferred stop (Last time).
- Saturation filters alarm.
- Perimetral aspiration & tradicional.
- LED lighting (2,1W - 4000K).
- 4 speeds.
- Remote control included.
- Optional Recirculation with Kit. (only 850GP)

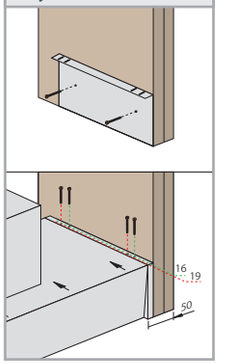
Optional accessories	Ref.	P.V.R.
Recirculation kit	90134	
Telescopic Chimney	90221	
Ducting and soundproofing boxes (see p. 83-84)		

"L" door protector

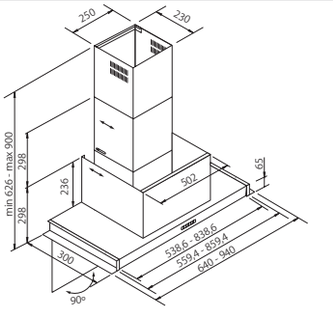


The hood includes a stainless steel "L" of 19 x 16mm. to protect the Cabinet door.

Easy installation

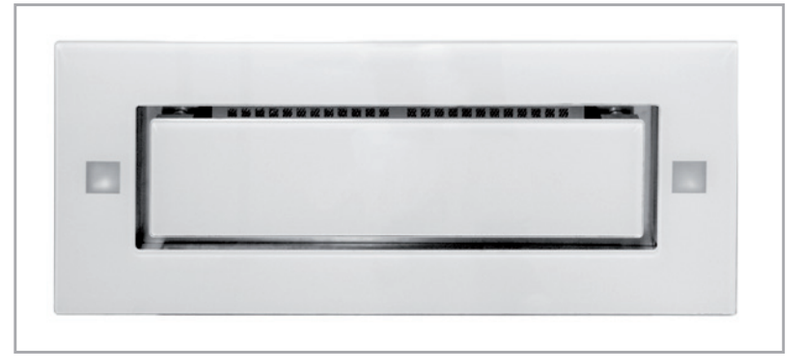


Technical Drawing



600 & 900 - Air Outlet Ø 150

Energy efficiency values calculated according to directive EU 65/2014



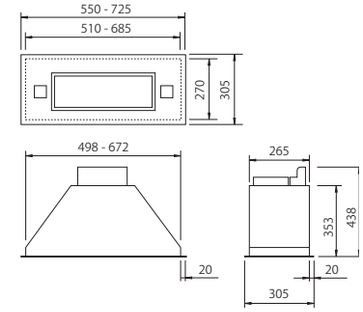
Sizes (mm) Color	Num. of filters	Num. of LEDs.
550 White	1	2
725 White	1	2

	850GP Internal Ø 150	
Ref.	25117	A
P.V.R		
Ref.	25118	A
P.V.R		

LED

R. Cont.

Technical Drawing



550 & 725 - Air Outlet Ø 150

Cut Out dimensions 685 x 270 mm. & 510 x 270 mm.

Technical information

- Finishing white glass.
- Aluminium filters.
- Deferred stop (Last time).
- Perimetral aspiration.
- LED lighting (2,1W - 4000K).
- 4 speeds.
- Optional Recirculation with Kit.
- Remote control included
  (This model is controlled by remote control only).

Energy efficiency values calculated according to directive EU 65/2014

Optional accessories	Ref.	P.V.R.
Recirculation kit	90134	
Ducting and soundproofing boxes (see p. 83-84)		

Remote control.

GA Filo 560

GA Filo 760

Sizes (mm)	Num. of filters	Num. of LEDs.
560	2	2
760	3	2

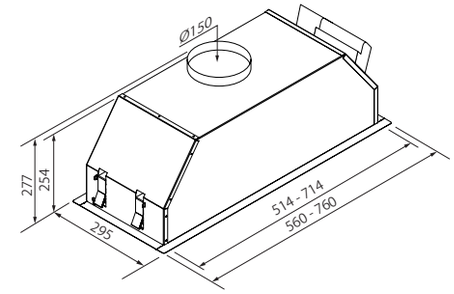
	850GP Internal Ø 150	1100GP Internal Ø 150	TJ1900 Roof Ø 200	IN1100GP Intermediate Ø 150	PA1200 Wall Ø 200
Ref.	25119		25120	25121	25122
P.V.R	A		B	A+	A+
Ref.	25123	25124	25125	25126	25127
P.V.R	A	A+	B	A+	A+

LED

R. Cont.

Electronic control.

Technical Drawing



560 & 760 - Air Outlet Ø 150

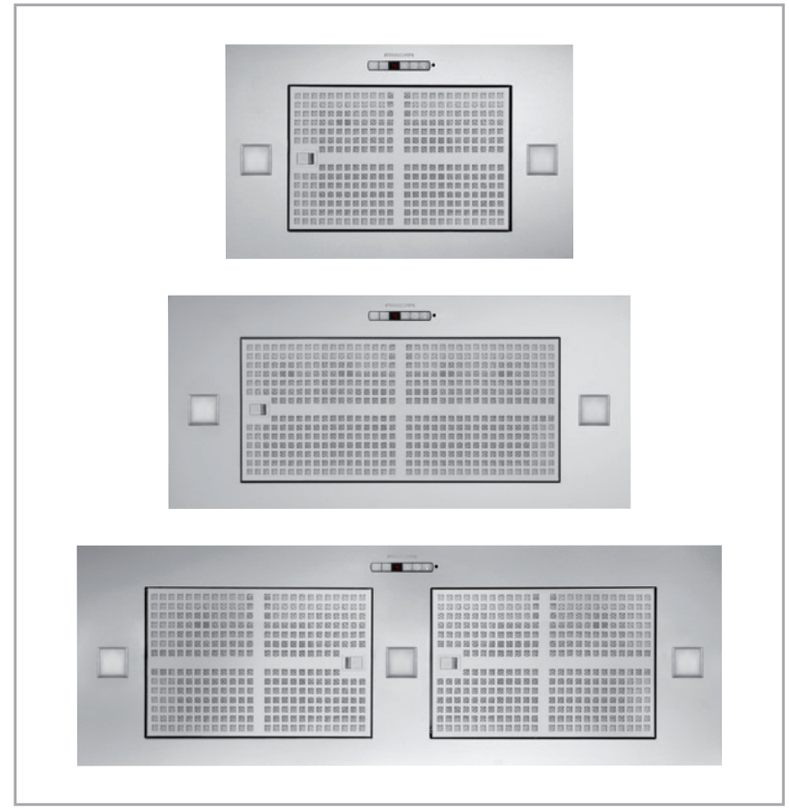
Cut Out dimensions 514 x 255 mm. & 714 x 225 mm.

Technical information

- Finishing stainless steel.
- Aluminium filters.
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (1,2W - 4000K).
- 4 speeds.
- Optional Recirculation with Kit. (only 850GP)
- Remote control included.

Optional accessories	Ref.	P.V.R.
Recirculation filter	90134	
Ducting and soundproofing boxes (see p. 83-84)		

Energy efficiency values calculated according to directive EU 65/2014



Sizes (mm)	Num. of filters	Num. of LEDs.
550	1	2
725	1	2
1000	2	3

	850GP Internal Ø 150	1100GP Internal Ø 150	TJ1900 Roof Ø 200	IN1100GP Intermediate Ø 150	PA1200 Wall Ø 200
Ref.	25128	25133	25129	25130	25131
P.V.R	A	A+	B	A+	A+
Ref.	25132	25138	25134	25135	25136
P.V.R	A	A+	B	A+	A+
Ref.	25137		25139	25140	25141
P.V.R	A		B	A+	A+

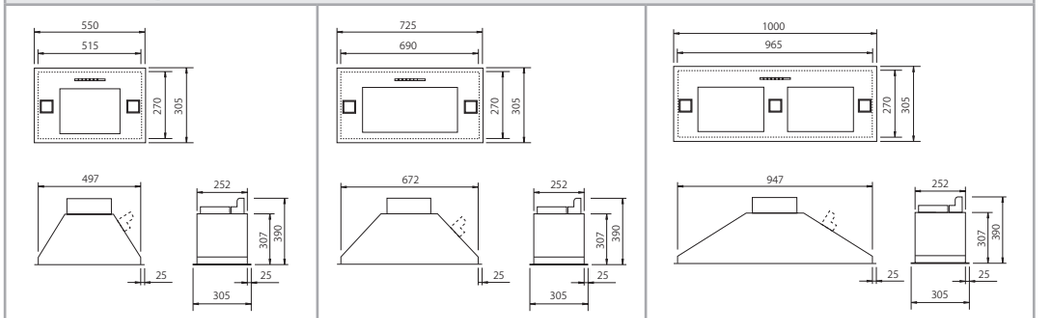
CUSTOM

LED

R. Cont.

Electronic control.

Technical Drawings



Size 550 - Air Outlet Ø 150	Size 725 - Air Outlet Ø 150	Size 1000 - Air Outlet Ø 150
Cut Out dimensions 515 x 270 mm.	Cut Out dimensions 690 x 270 mm.	Cut Out dimensions 9 65 x 270 mm.

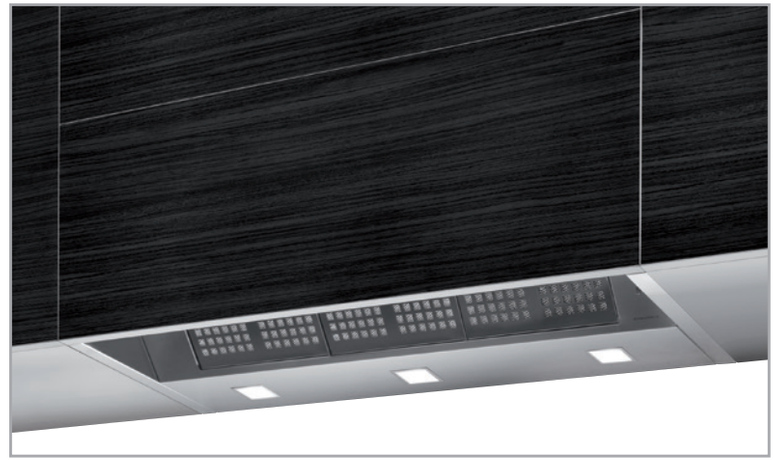
*** Default height 390 mm. Possibility of height 345 mm. moving the electronic box to the lateral of the hood.**

Technical information

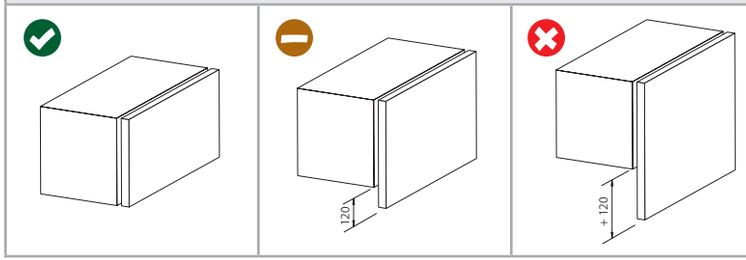
- Finishing stainless steel.
- Stainless steel filters
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (2,1W - 4000K).
- 4 speeds.
- Remote control included.
- Optional Recirculation with Kit. (only 850GP)

Optional accessories	Ref.	P.V.R.
Recirculation filter	90134	
Ducting and soundproofing boxes (see p. 83-84)		

Energy efficiency values calculated according to directive EU 65/2014



The elevators are adapted to size. Do not exceed the height more than 12 cm. (Check weight in the tariff)



Sizes (mm)	Num. of filters	Num. of LEDs.	850GP Internal Ø 150	1100GP Internal Ø 150	TJ1900 Roof Ø 200	IN1100GP Intermediate Ø 150	PA1200 Wall Ø 200
(F36) Height 360 x Depth 330							
600	1	2	Ref. 25026 P.V.R A	25031 A+	25027 B	25028 A+	25029 A+
900	3	3	Ref. 25030 P.V.R A	25036 A+	25032 B	25033 A+	25034 A+
1200	4	3	Ref. 25035 P.V.R A		25037 B	25038 A+	25039 A+
(F48) Height 480 x Depth 330							
900	3	3	Ref. 25040 P.V.R A	25041 A+	25042 B	25043 A+	25044 A+
1200	4	3	Ref. 25045 P.V.R A	25046 A+	25047 B	25048 A+	25049 A+
Especial D - 390 x 330							
900 D	2	3	Ref. 25142 P.V.R A				
Especial S - 480 x 350							
900 S	2	3	Ref. 25143 P.V.R A				
Especial X - 435 x 326							
900 X	2	3	Ref. 25144 P.V.R A				
Especial M - 405 x 325							
900 M	2	3	Ref. 25145 P.V.R A				

Energy efficiency values calculated according to directive EU 65/2014

CUSTOM

LED

EASY CLEAN

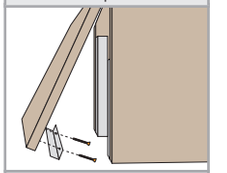
Electronic control.

Technical information

- Finishing stainless steel.
- Stainless steel filters
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (2,1W - 4000K).
- Easy cleaning panel.
- 4 speeds.
- Blum hinges.
- Rear ducting available. (Models F - Specials. Consulting).
- Optional Recirculation with Kit. (only 850GP)

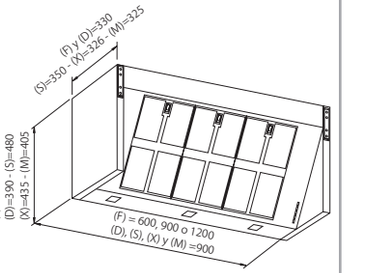
Optional accessories	Ref.	P.V.R.
Recirculation kit	90134	
Ducting and soundproofing boxes (see p. 83-84)		

"L" door protector



The hood includes a stainless steel "L" of 19 x 16mm. to protect the Cabinet door.

Technical Drawings



Air Outlet Ø 150

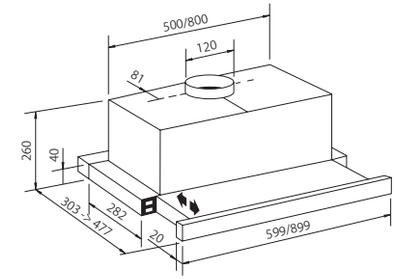
DF HC - Stainless steel

Sizes (mm)	Num. of filters	Num. of LEDs.
600	2	2
900	4	2

	650GP Internal Ø 120	
Ref.	25512	A
P.V.R		
Ref.	25513	A
P.V.R		

LED

Technical Drawing



Air Outlet Ø 120

Technical information

- Finishing stainless steel.
- Stainless seteel filters.
- LED lighting.
- 3 speeds.
- Includes spacer for 320 & 350mm total depth (with door).
- Optional Recirculation with Kit.

Optional accessories	Ref.	P.V.R.
Active Carbon Filter DF HC	90227	

Energy efficiency values calculated according to directive EU 65/2014

Wall Hoods

hoy
Cocinas
TU !!

Iconic

Sizes (mm) Color	Num. of filters	Num. of LEDs.
470 White	1	2
470 Red	1	2
470 Blue	1	2
470 Green	1	2

	850GP Internal Ø 150	
Ref.	25571	A
P.V.R		
Ref.	25572	A
P.V.R		
Ref.	25573	A
P.V.R		
Ref.	25574	A
P.V.R		

LED

Technical information

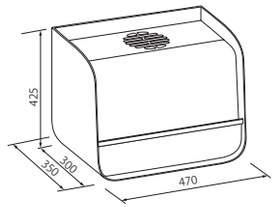
- Finished White, red, blue or green
- Aluminium filters.
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (1,2 W - 4000K).
- 4 speeds.
- Recirculating hood (filtering not available)
- Carbon filter included.

To take away...

The Iconic model with reduced dimensions and ease of installation, it's a synthesis of modernity, simplicity and aesthetics of technological gadget. Designed as a "prêt-à-porter 'object, the user acquires a recirculation hood, ready to go and use, it does not require any installation. Iconic brings personality and freshness to the kitchen. Available in different colors and finishings, built in a curved aluminum body it is designed to make of a cooker hood a dynamic element allowing to support tablets, hook magnets or directly write on its surface with a marker.

Touch control

Technical Drawing



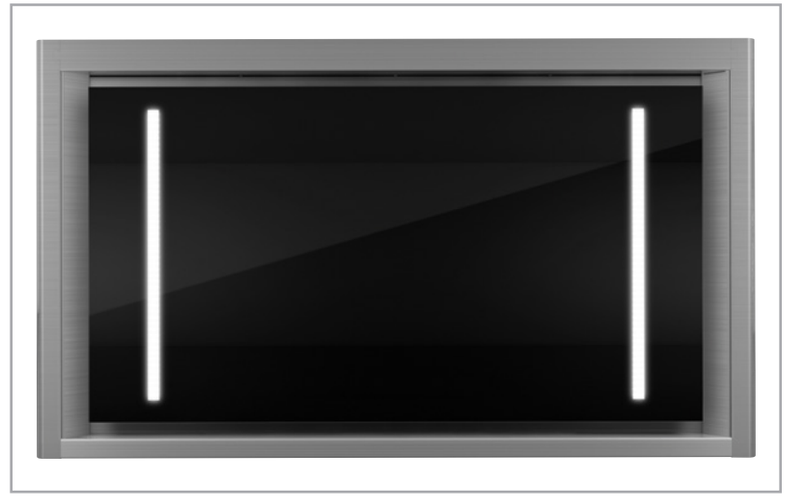
470 - Recirculating hood

Energy efficiency values calculated according to directive EU 65/2014 - AVAILABLE MAY OF 2015

Impress

Size (mm) Color	Num. of filters	Tira de LEDs.
900 Black	2	2

	850GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25580	A	25581	B	25582	A+	25583	A+
P.V.R								



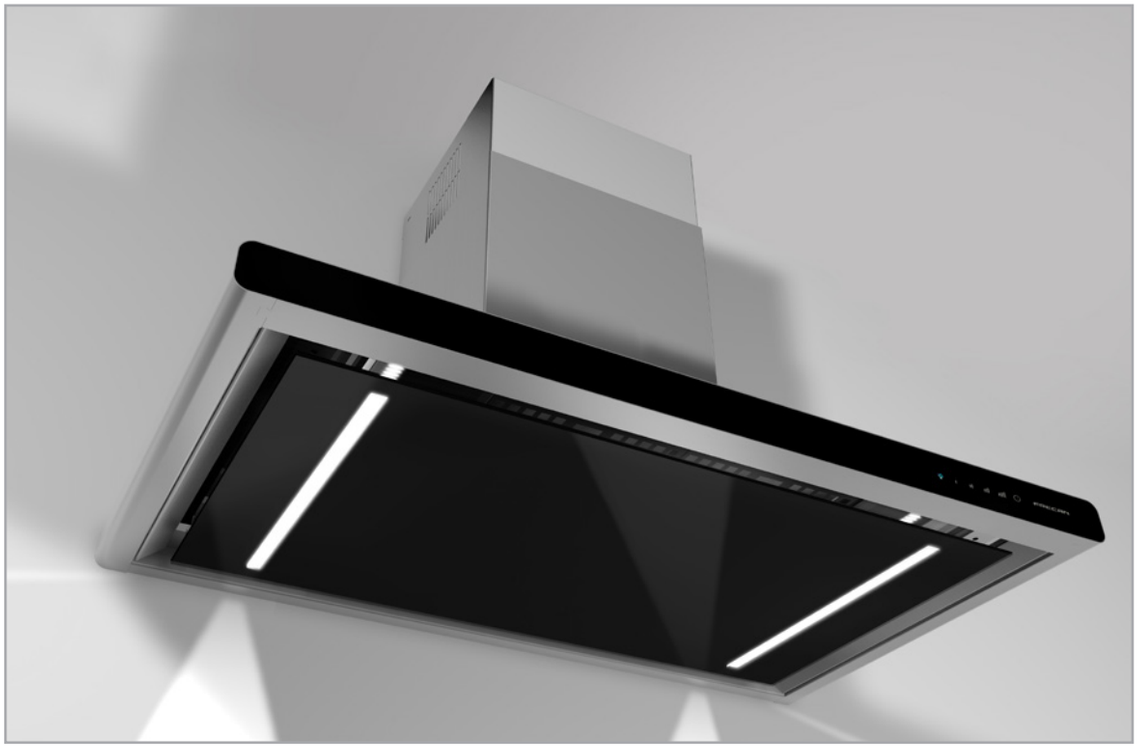
Technical information

- Finishing stainless steel AISI 304 1mm. & glass.
- Aluminium filters.
- Deferred stop (Last time).
- Saturation filters alarm.
- LED stripe (4/7W - 4200K).
- Perimetral aspiration.
- 4 speeds.
- Optional Recirculation with filter.

Optional accessories	Ref.	P.V.R.
Recirculation filter	90133	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		

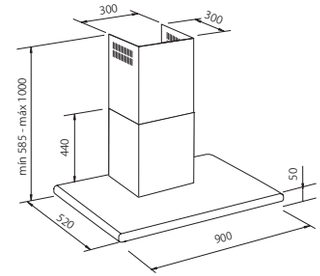
1 INOX 304 mm

LED



Touch control

Technical Drawing



900 - Air Outlet Ø 150

Energy efficiency values calculated according to directive EU 65/2014 - AVAILABLE MAY OF 2015

Metacrylate Purple, White or Black. (Consulting for other colors)

Size (mm) Color (glass/metacrylate)	Num. of filters	Num. of LEDs.		850GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
840 White/Purple	2	3	Ref.	25156	A	25157	B	25158	A+	25159	A+
			P.V.R								
840 White/White	2	3	Ref.	25160	A	25161	B	25162	A+	25163	A+
			P.V.R								
840 White/Black	2	3	Ref.	25164	A	26165	B	25166	A+	25167	A+
			P.V.R								
840 Black/Purple	2	3	Ref.	25168	A	25169	B	25170	A+	25171	A+
			P.V.R								
840 Black/White	2	3	Ref.	25172	A	25173	B	25174	A+	25175	A+
			P.V.R								
840 Black/Black	2	3	Ref.	25176	A	25177	B	25178	A+	25179	A+
			P.V.R								

Technical information

- Finishing stainless steel, glass & metacrylate.
- Stainless steel filters
- Deferred stop (Last time).
- LED lighting (1,2W - 4000K).
- 4 speeds.
- Remote control included.
  (This model is controlled by remote control only.)

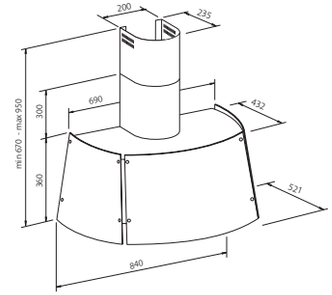
Optional accessories	Ref.	P.V.R.
Recirculation kit	90134	
Ducting and soundproofing boxes (see p. 83-84)		

LED

R. Cont.

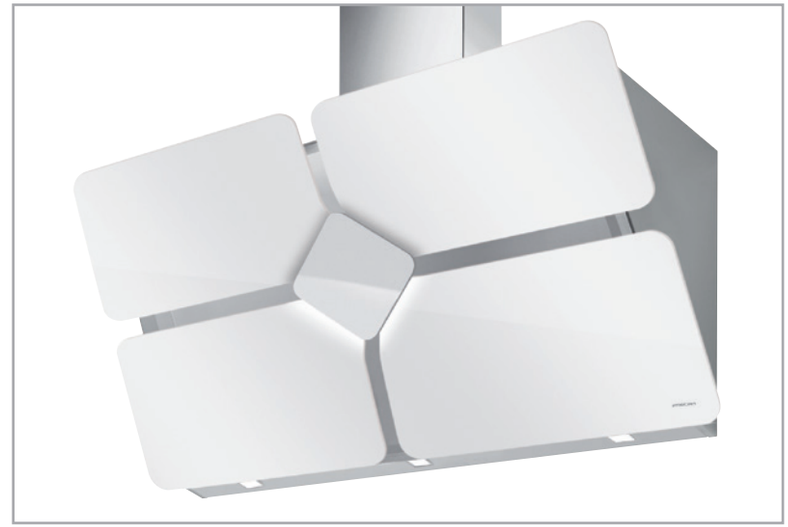
Remote control.

Technical Drawing



840 - Air Outlet Ø 150

Energy efficiency values calculated according to directive EU 65/2014



Central metacrylate colors - Combinables

Color	White	Black	Purple	Blue
Ref.	90161	90162	90168	90163
P.V.R.				

Size (mm) Color (glass/metacrylate)	Num. of filters	Num. of LEDs.
900 White/Purple	4	3
900 White/White	4	3
900 White/Black	4	3
1300 White/Purple	4	3
1300 White/White	4	3
1300 White/Black	4	3

	850GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25180	A	25181	B	25182	A+	25183	A+
P.V.R								
Ref.	25184	A	25185	B	25186	A+	25187	A+
P.V.R								
Ref.	25188	A	25189	B	25190	A+	25191	A+
P.V.R								
Ref.	25192	A	25193	B	25194	A+	25195	A
P.V.R								
Ref.	25196	A	25197	B	25198	A+	25199	A
P.V.R								
Ref.	25200	A	25201	B	25202	A+	25203	A
P.V.R								

Technical information

- Finishing stailess steel & White glass
- Aluminium filters.
- Deferred stop (Last time).
- Perimetral aspiration.
- LED lighting (2,1W - 4000K).
- 4 speeds.
- Easy cleaning panel.
- Rear ducting available
- Remote control included.

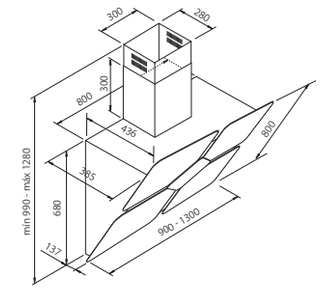
(This model is controlled by remote control only)

Optional accessories	Ref.	P.V.R.
Recirculation kit	90134	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		
Metacrylates Optionel		

EASY CLEAN · LED · R. Cont.

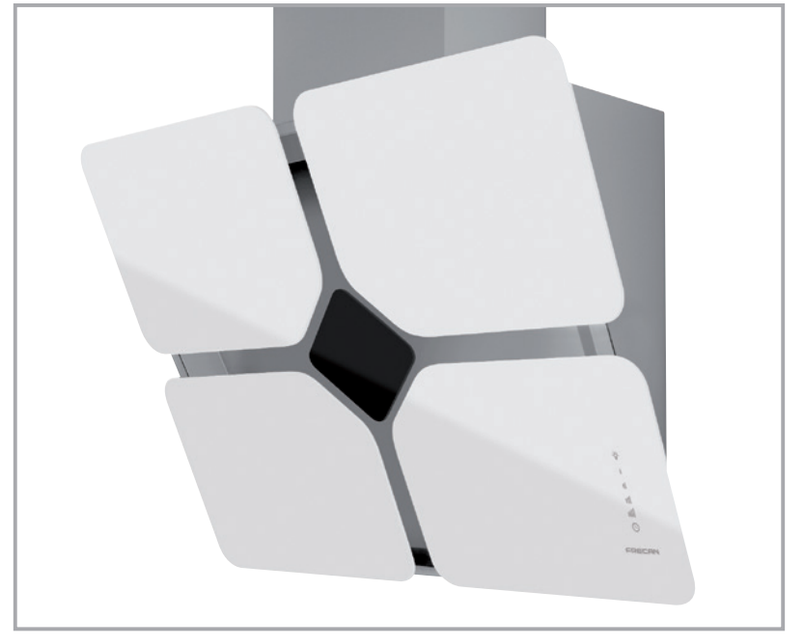
Remote control.

Technical Drawings



900 & 1300 - Air Outlet Ø 150

Energy efficiency values calculated according to directive EU 65/2014



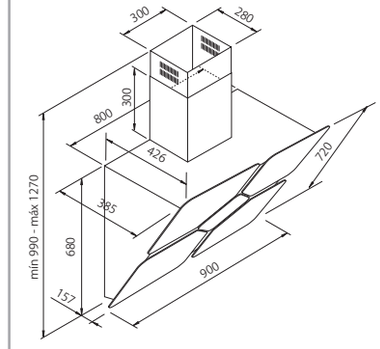
Size (mm) Color	Num. of filters	Num. of LEDs.
900 White	4	2
900 Black	4	2

	850GP Internal Ø 150	
Ref.	25204	A
P.V.R		
Ref.	25205	A
P.V.R		

LED

EASY CLEAN

Technical Drawing



900 - Air Outlet Ø 150

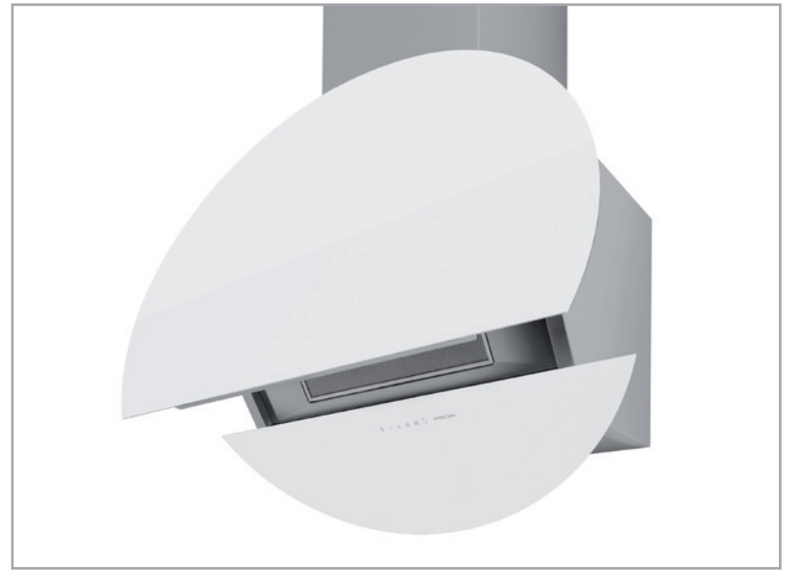
Technical information

- Finishing stailess steel, glass & metacrylate
- Aluminium filters.
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (2,1W - 4000K).
- Perimetral aspiration.
- 4 speeds.
- Easy cleaning panel.
- Rear ducting available
- Optional Recirculation with Kit.

Optional accessories	Ref.	P.V.R.
Recirculation kit	90134	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		

Energy efficiency values calculated according to directive EU 65/2014

Eclipse



Double aspiration system SDA

Touch control

Sizes (mm) Color	Num. of filters	Num. of LEDs.		850GP Internal Ø 150		1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
900 White	1+1	2	Ref.	25206	A	25207	A+	25208	B	25209	A+	25210	A+
			P.V.R										
900 Black	1+1	2	Ref.	25211	A	25212	A+	25213	B	25214	A+	25215	A+
			P.V.R										

SDA · EASY CLEAN · LED

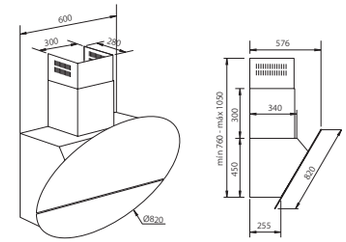
Technical information

- Finishing stailess steel & white or black glass.
- Aluminium filters & stailess steel
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (2,1W - 4000K).
- Double aspiration system SDA.
- 4 speeds.
- Easy cleaning panel.
- Rear ducting available
- Optional Recirculation with Kit. (only 850GP)

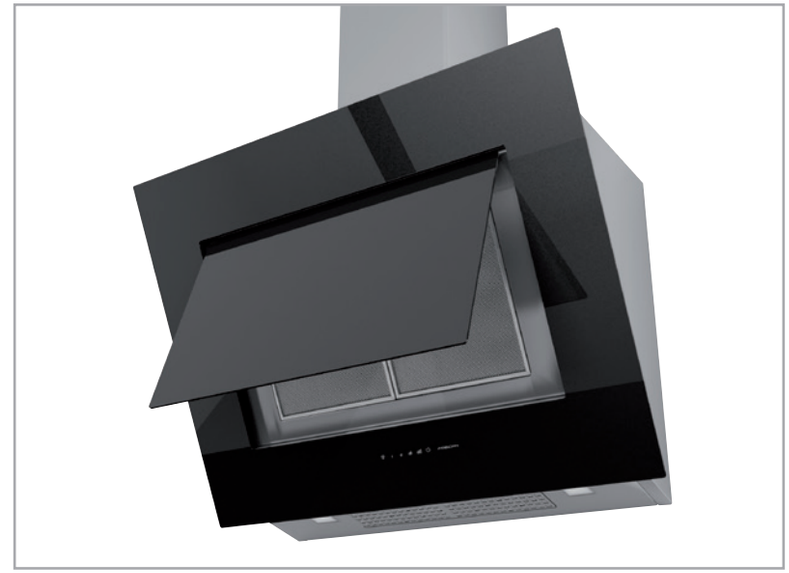
Energy efficiency values calculated according to directive EU 65/2014

Optional accessories	Ref.	P.V.R.
Recirculation kit	90134	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		

Technical Drawing



820 - Air Outlet Ø 150



Double aspiration system SDA

Sizes (mm) Color	Num. of filters	Num. of LEDs.
900 White	2+1	2
900 Black	2+1	2
1200 White	3+1	2
1200 Black	3+1	2

	850GP Internal Ø 150		1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25216	A	25217	A+	25218	B	25219	A+	25220	A+
P.V.R										
Ref.	25221	A	25222	A+	25223	B	25224	A+	25225	A+
P.V.R										
Ref.	25226	A	25227	A+	25228	B	25229	A+	25230	A+
P.V.R										
Ref.	25231	A	25232	A+	25233	B	25234	A+	25235	A+
P.V.R										

Touch control

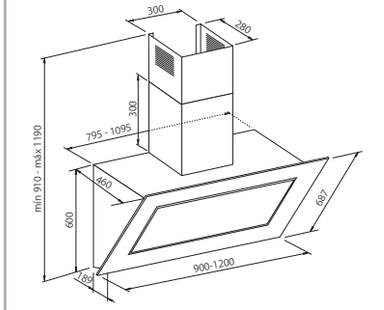
SDA EASY CLEAN LED

Technical information

- Finishing stailess steel & white or black glass.
- Aluminium filters & stailess steel
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (2,1W - 4000K).
- Double aspiration system SDA.
- Perimetral aspiration & tradicional.
- 4 speeds.
- Easy cleaning panel.
- Rear ducting available
- Optional Recirculation with Kit. (only 850GP)

Optional accessories	Ref.	P.V.R.
Recirculation kit	90134	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		

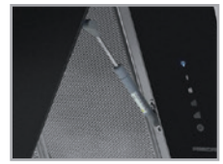
Technical Drawing



900 & 1200 - Air Outlet Ø 150

Energy efficiency values calculated according to directive EU 65/2014

NG Quasar



Double aspiration system SDA

SDA EASY CLEAN LED

Sizes (mm) Color	Num. of filters	Num. of LEDs.
900 White	2+1	2
900 Black	2+1	2

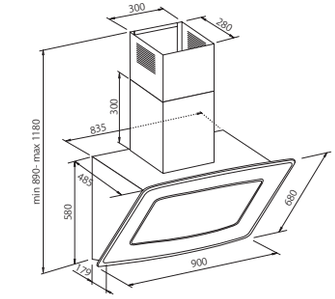
	850GP Internal Ø 150		1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25236	A	25237	A+	25238	B	25239	A+	25240	A+
P.V.R										
Ref.	25241	A	25242	A+	25243	B	25244	A+	25245	A+
P.V.R										

Technical information

- Finishing stailess steel & white or black glass. (Black finishing provided with a transparent glass profile)
- Aluminium filters & stailess steel
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (2,1W - 4000K).
- Double aspiration system SDA.
- Perimetral aspiration & tradicional.
- 4 speeds.
- Easy cleaning panel.
- Rear ducting available
- Optional Recirculation with Kit. (with 850GP)
- Incorporates pistons for door opening.

Optional accessories	Ref.	P.V.R.
Recirculation kit	90134	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		

Technical Drawing

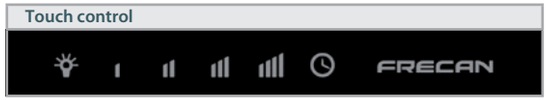


900 - Air Outlet Ø 150

Energy efficiency values calculated according to directive EU 65/2014

Double aspiration system SDA

Touch control



Sizes (mm) Color	Num. of filters	Num. of LEDs.
900 White	1+1	2
900 Black	1+1	2

	850GP Internal Ø 150		1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25246	A	25247	A+	25248	B	25249	A+	25250	A+
P.V.R										
Ref.	25895	A	25252	A+	25253	B	25254	A+	25255	A+
P.V.R										

SDA EASY CLEAN LED

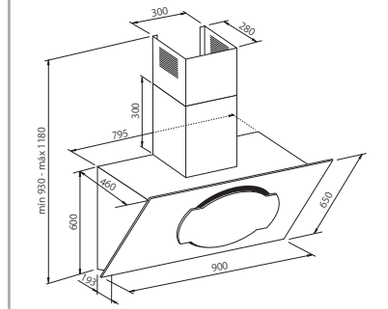
Technical information

- Finishing stailess steel & white or black glass.
- Aluminium filters & stailess steel
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (2,1W - 4000K).
- Double aspiration system SDA.
- Perimetral aspiration & tradicional.
- 4 speeds.
- Easy cleaning panel.
- Rear ducting available
- Optional Recirculation with Kit. (only 850GP)

Energy efficiency values calculated according to directive EU 65/2014

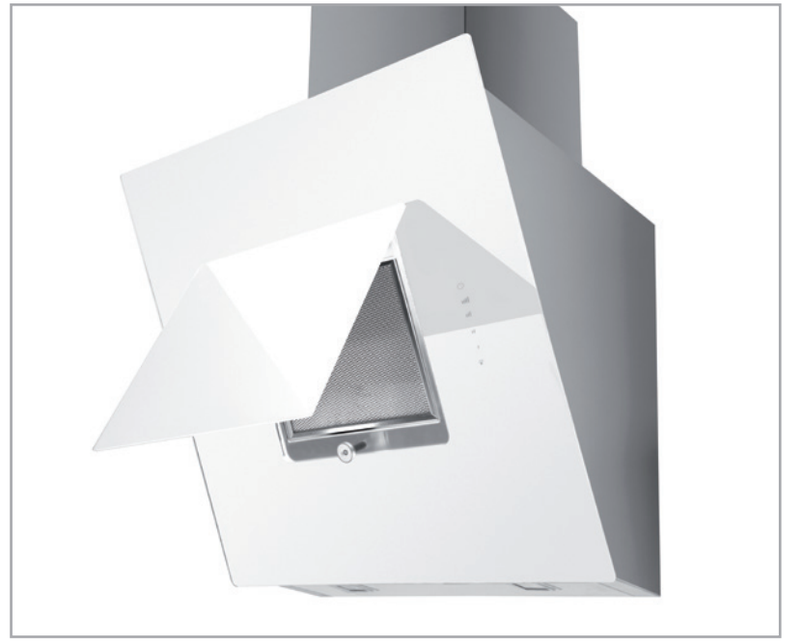
Optional accessories	Ref.	P.V.R.
Recirculation kit	90134	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		

Technical Drawing



900 - Air Outlet Ø 150

Odyssey



Sizes (mm) Color	Num. of filters	Nº of Halog.
600 White	1	2
600 Black	1	2
700 White	1	2
700 Black	1	2
800 White	1	2
800 Black	1	2
900 White	1	2
900 Black	1	2

	850GP Internal Ø 150	
Ref.	25256	A
P.V.R		
Ref.	25257	A
P.V.R		
Ref.	25258	A
P.V.R		
Ref.	25259	A
P.V.R		
Ref.	25260	A
P.V.R		
Ref.	25261	A
P.V.R		
Ref.	25262	A
P.V.R		
Ref.	25263	A
P.V.R		

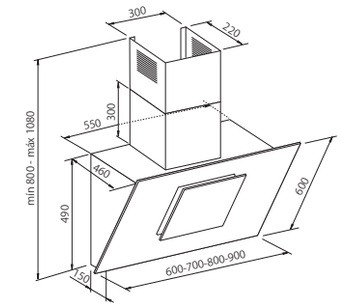
Energy efficiency values calculated according to directive EU 65/2014

Technical information

- Finishing stailess steel & white or black glass.
- Aluminium filters.
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (2,1W - 4000K).
- Perimetral aspiration.
- 4 speeds.
- Rear ducting available
- Optional Recirculation with Kit.

Optional accessories	Ref.	P.V.R.
Recirculation kit	90134	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		

Technical Drawing



600, 700, 800 & 900 - Air Outlet Ø 150

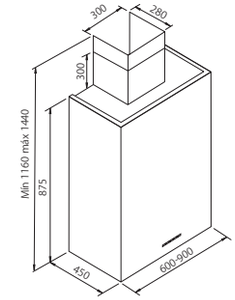
Sizes (mm) Color	Num. of filters	Num. of LEDs.
600 White	2	2
600 Black	2	2
900 White	3	2
900 Black	3	2

	850GP Internal Ø 150		1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25264	A	25265	A+	25266	B	25267	A+	25268	A
P.V.R										
Ref.	25269	A	25270	A+	25271	B	25272	A+	25273	A
P.V.R										
Ref.	25274	A	25275	A+	25276	B	25277	A+	25278	A
P.V.R										
Ref.	25279	A	25280	A+	25281	B	25282	A+	25283	A
P.V.R										

Touch control.

LED

Technical Drawing



600 & 900 - Air Outlet Ø 150

Technical information

- Finishing stailess steel & white or black glass.
- Stainless steel filters.
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (2,1W - 4000K).
- Rear ducting available with bend.
- 4 speeds.
- Optional Recirculation with Kit. (only 850GP)
- Decorative tube not included.

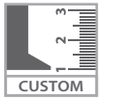
Optional accessories	Ref.	P.V.R.
Recirculation kit	90134	
Optional decorative tube	90177	
Round-bend (Ø150)	90199	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		

Energy efficiency values calculated according to directive EU 65/2014

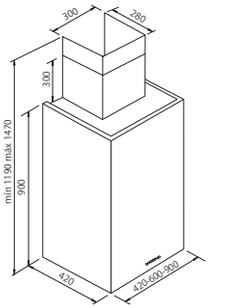
Sizes (mm)	Num. of filters	Num. of LEDs.
420	1	2
600	1	2
900	2	2

	850GP Internal Ø 150		1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25284	A	25285	A+	25286	B	25287	A+	25288	A+
P.V.R										
Ref.	25289	A	25290	A+	25291	B	25292	A+	25293	A+
P.V.R										
Ref.	25294	A	25295	A+	25296	B	25297	A+	25298	A+
P.V.R										

Electronic control.



Technical Drawing



420, 600 & 900 - Air Outlet Ø 150

Technical information

- Finishing stainless steel.
- Stainless steel filters.
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (2,1W - 4000K).
- Rear ducting available with bend.
- 4 speeds.
- Optional Recirculation with Kit. (only 850GP)
- Decorative tube not included.

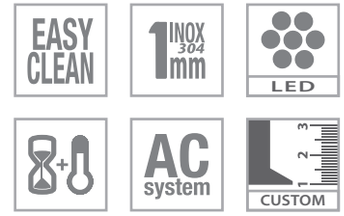
Optional accessories	Ref.	P.V.R.
Recirculation kit	90134	
Optional decorative tube	90177	
Round-bend (Ø150)	90199	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		

Energy efficiency values calculated according to directive EU 65/2014

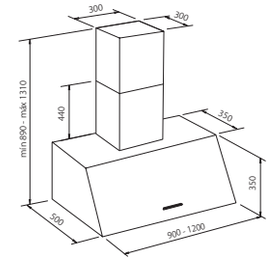
Sizes (mm)	Num. of filters	Num. of LEDs.
900	3	2
1200	4	3

	1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25299	A+	25300	B	25301	A+	25302	A+
P.V.R								
Ref.	25303	A+	25304	B	25305	A+	25306	A+
P.V.R								

Electronic control with timer and thermometer.



Technical Drawing



900 & 1200 - Air Outlet Ø 150

Technical information

- Finishing stailess steel AISI 304 de 1mm.
- Stainless steel filters.
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (2,1W - 4000K).
- Timer and thermometer.
- 4 speeds.
- Easy cleaning panel.
- A.C.System (balanced aspiration-easy clean)
- Recirculación opcional mediante kit (consultar)

Energy efficiency values calculated according to directive EU 65/2014

Optional accessories

Ducting and soundproofing boxes (view p. 81-82)
Chimney extensions(View page 85)

Body made in of a single part - welded

A.C. System

Electronic control with timer and thermometer.

Sizes (mm)	Num. of filters	LEDs stripe
900	3	1
1000	3	1
1200	4	1
1350	5	1

	1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25307	A+	25308	B	25309	A+	25310	A+
P.V.R								
Ref.	25311	A+	25312	B	25313	A+	25314	A
P.V.R								
Ref.	25315	A+	25316	B	25317	A+	25318	A
P.V.R								
Ref.	25319	A+	25320	B	25321	A+	25322	A
P.V.R								

EASY CLEAN · FHC · 1 INOX 304 mm · LED · AC system · CUSTOM

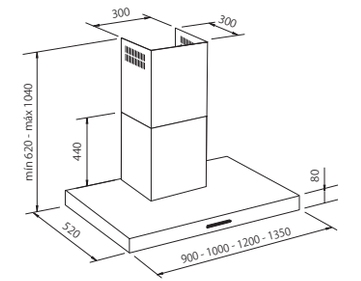
Technical information

- Finishing stailess steel AISI 304 de 1mm.
- Stainless steel filters High Class (9 layers)
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (4/7W - 4200K).
- Timer and thermometer.
- 4 speeds.
- Easy cleaning panel.
- A.C.System (balanced aspiration-easy clean)
- Optional Recirculation with filter.

Optional accessories	Ref.	P.V.R.
Recirculation filter	90133	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		

Energy efficiency values calculated according to directive EU 65/2014

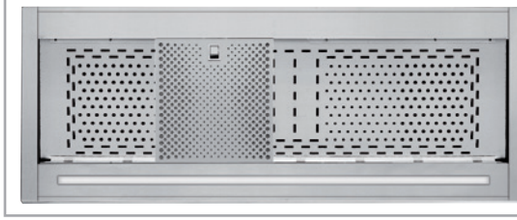
Technical Drawing



900, 1000, 1200 & 1350 - Air Outlet Ø 150

Body made in of a single part - welded

A.C. System



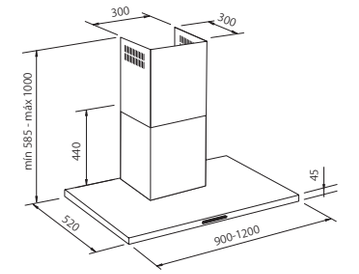
Electronic control with timer and thermometer.

Sizes (mm)	Num. of filters	LEDs stripe
900	3	1
1200	4	1

	1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25323	A+	25324	B	25325	A+	25326	A+
P.V.R								
Ref.	25327	A+	25328	B	25329	A+	25330	A
P.V.R								

EASY CLEAN · FHC · 1 INOX 304 mm · LED · AC system · CUSTOM

Technical Drawing



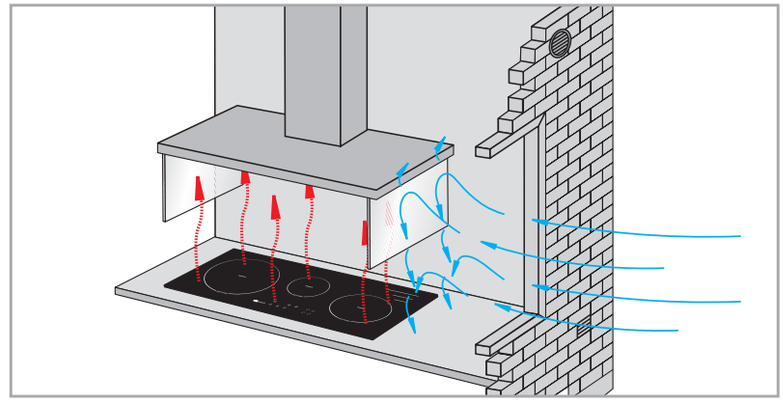
900 & 1200 - Air Outlet Ø 150

Technical information

- Finishing stailess steel AISI 304 de 1mm.
- Stainless steel filters High Class (9 layers)
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (4/7W - 4200K).
- Timer and thermometer.
- 4 speeds.
- Easy cleaning panel.
- A.C.System (balanced aspiration-easy clean)
- Optional Recirculation with filter.

Energy efficiency values calculated according to directive EU 65/2014

Optional accessories	Ref.	P.V.R.
Recirculation filter	90133	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		



Sizes (mm)	Num. of filters	Nº de LEDs
900	2	3

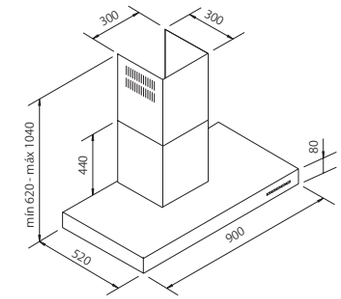
	850GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25331	A	25332	B	25333	A+	25334	A+
P.V.R								

Electronic control.

INOX 304 1mm

LED

Technical Drawing



900 - Air Outlet Ø 150

Technical information

- Finishing stailess steel AISI 304 de 1mm.
- Glass perimetral doors.
- Aluminium filters.
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (2,1W - 4000K).
- Perimetral aspiration.
- 4 speeds.
- Optional Recirculation with filter.

Optional accessories	Ref.	P.V.R.
Recirculation filter	90133	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		

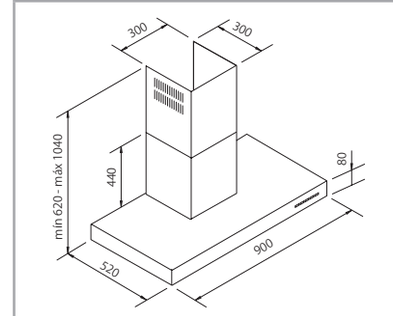
Energy efficiency values calculated according to directive EU 65/2014

Sizes (mm)	Num. of filters	Nº de LEDs
900	2	3

	850GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25335	A	25336	B	25337	A+	25338	A+
P.V.R								

Electronic control.

Technical Drawing



900 - Air Outlet Ø 150

Technical information

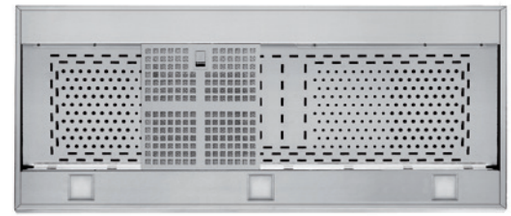
- Finishing stailess steel AISI 304 de 1mm.
- Aluminium filters.
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (2,1W - 4000K).
- Perimetral aspiration.
- 4 speeds.
- Optional Recirculation with filter.

Optional accessories	Ref.	P.V.R.
Recirculation filter	90133	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		

Energy efficiency values calculated according to directive EU 65/2014

Body made in of a single part - welded

A.C. System



Electronic control.

Sizes (mm)	Num. of filters	Nº de LEDs
900	3	2
1000	3	2
1200	4	3

	850GP Internal Ø 150		1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25339	A	25369	A+	25340	B	25341	A+	25342	A+
P.V.R										
Ref.	25343	A	25370	A+	25344	B	25345	A+	25346	A
P.V.R										
Ref.	25347	B	25371	A+	25348	B	25349	A+	25350	A
P.V.R										

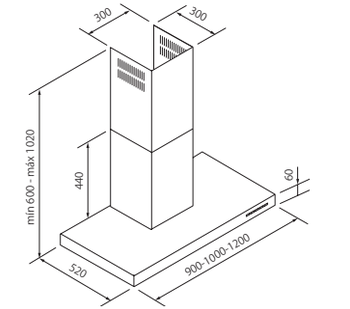
1 INOX 304 mm

LED

EASY CLEAN

AC system

Technical Drawing



900, 1000 & 1200 - Air Outlet Ø 150

Technical information

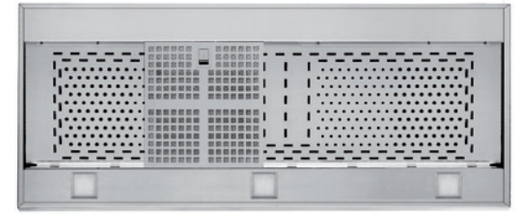
- Finishing stailess steel AISI 304 de 1mm.
- Stainless steel filters.
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (2,1W - 4000K).
- A.C.System (balanced aspiration-easy clean)
- 4 speeds.
- Optional Recirculation with filter.

Energy efficiency values calculated according to directive EU 65/2014

Optional accessories	Ref.	P.V.R.
Recirculation filter	90133	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		

Body made in of a single part - welded

A.C. System



Electronic control.

Sizes (mm)	Num. of filters	Nº de LEDs
700	2	2
800	2	2
900	3	2
1200	4	3

	850GP Internal Ø 150		1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25351	A	-		25352	B	25353	A+	25354	A+
P.V.R			-							
Ref.	25355	A	-		25356	B	25357	A+	25358	A+
P.V.R			-							
Ref.	25359	A	25372	A+	25360	B	25361	A+	25362	A+
P.V.R										
Ref.	25363	B	25373	A+	25364	B	25365	A+	25366	A
P.V.R										

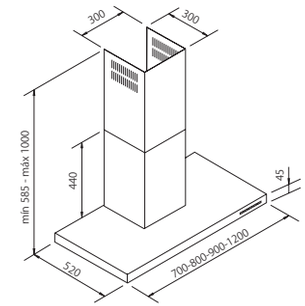
LED

EASY CLEAN

1 INOX 304 mm

AC system

Technical Drawing



700, 800, 900 & 1200 - Air Outlet Ø 150

Technical information

- Finishing en stainless steel AISI 304 de 1mm.
- Stainless steel filters.
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (2,1W - 4000K).
- A.C.System (balanced aspiration-easy clean)
- 4 speeds.
- Optional Recirculation with filter.

Optional accessories	Ref.	P.V.R.
Recirculation filter	90133	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		

Energy efficiency values calculated according to directive EU 65/2014

Body made in of a single part - welded

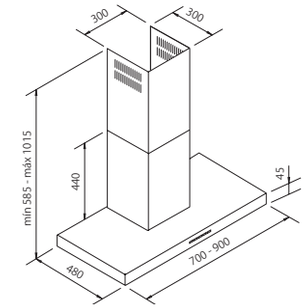
Sizes (mm)	Num. of filters	Nº de LEDs	850GP Internal Ø 150	
700	2	2	Ref. 25367	A
			P.V.R	
900	3	2	Ref. 25368	A
			P.V.R	

Electronic control.

R. Cont.

LED

Technical Drawing



700 & 900 - Air Outlet Ø 150

Technical information

- Finishing stainless steel.
- Aluminium filters.
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (2,1W - 4000K).
- 4 speeds.
- Optional Recirculation with filter.
- Remote control included.

Optional accessories	Ref.	P.V.R.
Recirculation filter	90133	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		

Energy efficiency values calculated according to directive EU 65/2014

Sizes (mm)	Num. of filters	Nº of Halog.
600	2	2
700	2	2
900	3	2

	650 Internal Ø 120	
Ref.	25497	E
P.V.R		
Ref.	25498	E
P.V.R		
Ref.	25499	E
P.V.R		

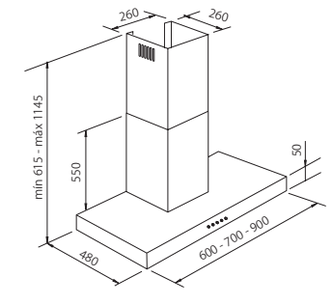
Technical information

- Finishing stainless steel.
- Aluminium filters.
- Lámparas halógenas de 20 W.
- 3 speeds.
- Optional Recirculation with Kit.

Optional accessories	Ref.	P.V.R.
Recirculation kit	90158	
Extensión de tubo decorativo	90220	
Ducting and soundproofing boxes (see p. 83-84)		

Energy efficiency values calculated according to directive EU 65/2014

Technical Drawing



600, 700 & 900 - Air Outlet Ø 120

Sizes (mm)	Num. of filters	Nº of Halog.
600	2	2
700	2	2
800	2	2
900	3	2

	650 Internal Ø 120	
Ref.	25500	E
P.V.R		
Ref.	25501	E
P.V.R		
Ref.	25502	E
P.V.R		
Ref.	25503	E
P.V.R		

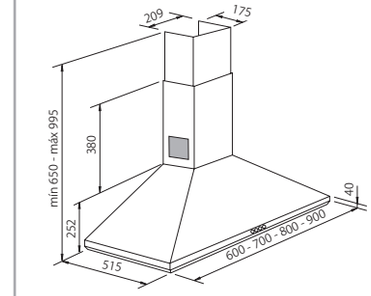
Technical information

- Finishing stainless steel.
- Aluminium filters.
- Lámparas halógenas de 20 W.
- 3 speeds.
- Optional Recirculation with Kit.

Optional accessories	Ref.	P.V.R.
Recirculation kit	90157	
Extensión de tubo decorativo	90219	
Ducting and soundproofing boxes (see p. 83-84)		

Energy efficiency values calculated according to directive EU 65/2014

Technical Drawing



600, 700, 800 & 900 - Air Outlet Ø 120

Sizes (mm)	Num. of filters	Nº of Halog.
900	2	1

	650 Internal Ø 120
Ref.	25516
P.V.R	
	E

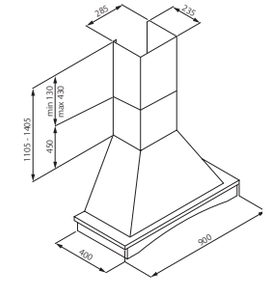
Technical information

- Finishing painted in white - cream.
- Profiles unpainted wood.
- Aluminium filters.
- Halogen lamps 1 x 28W.
- 3 speeds.
- Optional Recirculation with Kit.

Optional accessories	Ref.	P.V.R.
Recirculation kit	90153	
Ducting and soundproofing boxes (see p. 83-84)		

Energy efficiency values calculated according to directive EU 65/2014

Technical Drawing



900 - Air Outlet Ø 120

Island hoods

Metacrylate Purple, White or Black. (Consulting for other colors)

Size (mm) Color (glass/metacrylate)	Num. of filters	Num. of LEDs.
650 White/Purple	1	3
650 White/White	1	3
650 White/Black	1	3
650 Black/Purple	1	3
650 Black/White	1	3
650 Black/Black	1	3

	850GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25383	A	25384	B	25385	A+	25386	A
P.V.R								
Ref.	25387	A	25388	B	25389	A+	25390	A
P.V.R								
Ref.	25391	A	25392	B	25393	A+	25394	A
P.V.R								
Ref.	25395	A	25396	B	25397	A+	25398	A
P.V.R								
Ref.	25399	A	25400	B	25401	A+	25402	A
P.V.R								
Ref.	25403	A	25404	B	25405	A+	25406	A
P.V.R								

EASY CLEAN

LED

R. Cont.

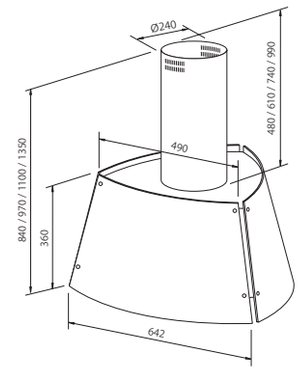
Technical information

- Finishing stailess steel, glass & metacrylate.
- Filtros de acero inox STD.
- Deferred stop (Last time).
- LED lighting (1,2W - 4000K).
- 4 speeds.
- Remote control included.
  (This model is controlled by remote control only)
- Optional Recirculation with Kit.

Optional accessories	Ref.	P.V.R.
Recirculation kit	90134	
Ducting and soundproofing boxes (see p. 83-84)		

Remote control.

Technical Drawing



650 - Air Outlet Ø 150

4 possible hood heights

Energy efficiency values calculated according to directive EU 65/2014

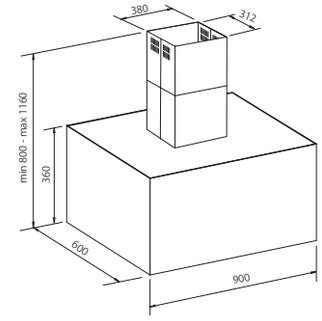
Sizes (mm) Color	Num. of filters	Num. of LEDs.
900 White	2	3
900 Black	2	3

	850GP Internal Ø 150		1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25407	A	25408	A+	25409	B	25410	A+	25411	A+
P.V.R										
Ref.	25412	A	25413	A+	25414	B	25415	A+	25416	A+
P.V.R										

Touch control

LED

Technical Drawing



900 - Air Outlet Ø 150

Technical information

- Finishing stailess steel & white or black glass.
- Stainless steel filters
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (1,2W - 4000K).
- 4 speeds.
- Optional Recirculation with Kit. (only 850GP)

Optional accessories	Ref.	P.V.R.
Recirculation kit	90134	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		
Concrete structures (view p. 85)		

Energy efficiency values calculated according to directive EU 65/2014

Vetro T

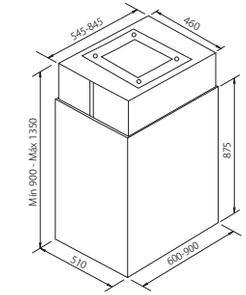
Sizes (mm) Color	Num. of filters	Num. of LEDs.
600 White	2	4
600 Black	2	4
900 White	3	4
900 Black	3	4

	850GP Internal Ø 150		1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25417	B	25418	A+	25419	B	25420	A+	25421	A
P.V.R										
Ref.	25422	B	25423	A+	25424	B	25425	A+	25426	A
P.V.R										
Ref.	25427	B	25428	A+	25429	B	25430	A+	25431	A
P.V.R										
Ref.	25432	B	25433	A+	25434	B	25435	A+	25436	A
P.V.R										

Touch control.

LED

Technical Drawing



600 & 900 - Air Outlet Ø 150

Technical information

- Finishing stailess steel & white or black glass.
- Filtros de stainless steelidable STD.
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (2,1W - 4000K).
- 4 speeds.
- Optional Recirculation with Kit. (only 850GP)

Optional accessories	Ref.	P.V.R.
Recirculation kit	90134	
Optional decorative tube	90177	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		
Concrete structures (view p. 85)		

Energy efficiency values calculated according to directive EU 65/2014

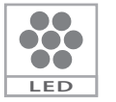
Square

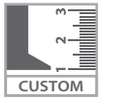
Island Hoods FRECAN

Sizes (mm) Color	Num. of filters	Num. of LEDs.
420	1	4
600	2	4
900	2	4

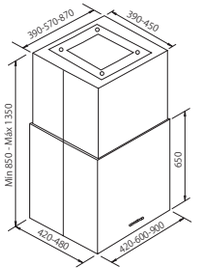
	850GP Internal Ø 150		1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25437	B	25438	A+	25439	B	25440	A+	25441	A
P.V.R										
Ref.	25442	B	25443	A+	25444	B	25445	A+	25446	A
P.V.R										
Ref.	25447	B	25448	A+	25449	B	25450	A+	25451	A
P.V.R										

Electronic control.





Technical Drawing



420, 600 & 900 - Air Outlet Ø 150

Technical information

- Finishing stainless steel.
- Filtros de stainless steelidable STD.
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (2,1W - 4000K).
- 4 speeds.
- Optional Recirculation with Kit. (only 850GP)

Optional accessories	Ref.	P.V.R.
Recirculation kit	90134	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		
Concrete structures (view p. 85)		
Consulting for custom manufacturing		

Energy efficiency values calculated according to directive EU 65/2014

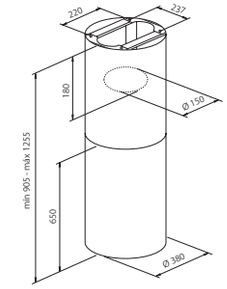
Tube

Sizes (mm) Color	Num. of filters	Num. of LEDs.
380 Stainless steel	1	4
380 White	2	4

	850GP Internal Ø 150	
Ref.	25514	A+
P.V.R		
Ref.	25515	A+
P.V.R		

LED

Technical Drawing



380 - Air Outlet Ø 150

Technical information

- Finishing stainless steel.
- Stainless steel filters
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (3,1W - 3000K).
- 4 speeds.
- Optional Recirculation with Kit.

Optional accessories	Ref.	P.V.R.
Recirculation kit	90222	
Ducting and soundproofing boxes (see p. 83-84)		

Energy efficiency values calculated according to directive EU 65/2014

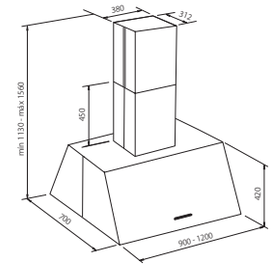
Island Hoods FRECAN

Sizes (mm)	Num. of filters	Num. of LEDs.
900	4	3
1200	6	4

	1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25452	A+	25453	B	25454	A+	25455	A+
P.V.R								
Ref.	25456	A+	25457	B	25458	A+	25459	A
P.V.R								

Electronic control with timer and thermometer.

Technical Drawing



900 & 1200 - Air Outlet Ø 150

Technical information

- Finishing stainless steel AISI 304 of 1mm.
- Stainless steel filters.
- Deferred stop (Last time).
- Saturation filters alarm.
- Ilumination LED (2,1W - 4000K).
- Timer and thermometer.
- 4 speeds.

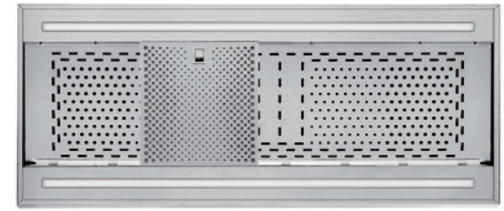
Optional accessories
Ducting and soundproofing boxes (see p. 83-84)
Chimney extensions(View page 85)
Concrete structures (view p. 85)
Consulting for custom manufacturing

Energy efficiency values calculated according to directive EU 65/2014

Huracane

Body made in of a single part - welded

A.C. System



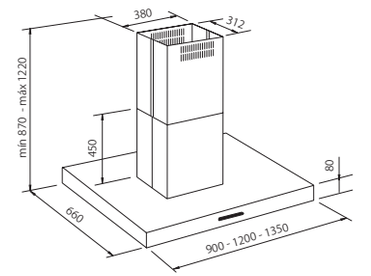
Electronic control with timer and thermometer.

Sizes (mm)	Num. of filters	LEDs stripe
900	3	2
1200	4	2
1350	5	2

	1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25460	A+	25461	B	25462	A+	25463	A
P.V.R								
Ref.	25464	A+	25465	B	25466	A+	25467	A
P.V.R								
Ref.	25468	A+	25469	B	25470	A+	25471	A
P.V.R								

EASY CLEAN · AC system · LED · 1 INOX 304 mm · FHC · EASY INSTALL · CUSTOM

Technical Drawing



900, 1200 & 1350 - Air Outlet Ø 150

Technical information

- Finishing stainless steel AISI 304 of 1mm.
- Stainless steel filters High Class (9 layers).
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (4/7W - 4200K).
- Timer and thermometer.
- 4 speeds.
- Easy cleaning panel.
- A.C.System (balanced aspiration-easy clean)
- Easy instalation system for Island hoods.
- Optional Recirculation with filter.

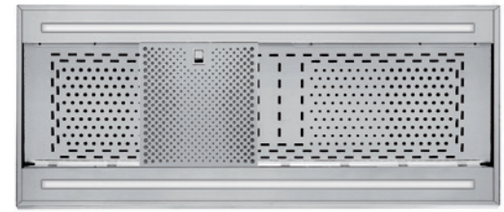
Energy efficiency values calculated according to directive EU 65/2014

Optional accessories	Ref.	P.V.R.
Recirculation filter	90185	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		
Concrete structures (view p. 85)		
Consulting for custom manufacturing		

Mercury

Body made in of a single part - welded

A.C. System



Electronic control with timer and thermometer.

Sizes (mm)	Num. of filters	LEDs stripe
900	3	2
1200	4	2

	1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25472	A+	25473	B	25474	A+	25475	A
P.V.R								
Ref.	25476	A+	25477	B	25478	A+	25479	A
P.V.R								

EASY CLEAN · AC system · LED · 1 INOX 304 mm · FHC · EASY INSTALL · CUSTOM

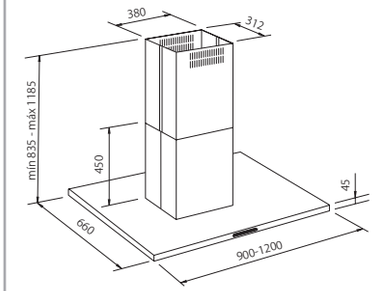
Technical information

- Finishing stainless steel AISI 304 of 1mm.
- Stainless steel filters High Class (9 layers).
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (4/7W - 4200K).
- Timer and thermometer.
- 4 speeds.
- Easy cleaning panel.
- A.C.System (balanced aspiration-easy clean)
- Easy instalation system for Island hoods.
- Optional Recirculation with filter.

Optional accessories	Ref.	P.V.R.
Recirculation filter	90185	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		
Concrete structures (view p. 85)		
Consulting for custom manufacturing		

Energy efficiency values calculated according to directive EU 65/2014

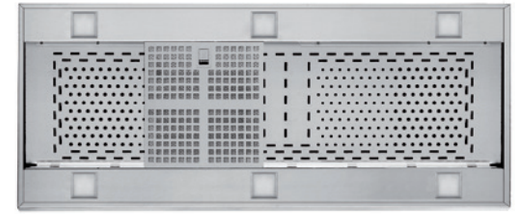
Technical Drawing



900 & 1200 - Air Outlet Ø 150

Body made in of a single part - welded

A.C. System

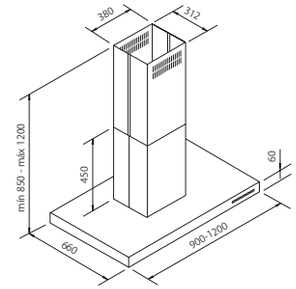


Electronic control.

Sizes (mm)	Num. of filters	Nº de LEDs
900	3	4
1200	4	6

	850GP Internal Ø 150		1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25480	B	25374	A+	25481	B	25482	A+	25483	A
P.V.R										
Ref.	25484	B	25375	A+	25485	B	25486	A+	25487	A
P.V.R										

Technical Drawing



900 & 1200 - Air Outlet Ø 150

Technical information

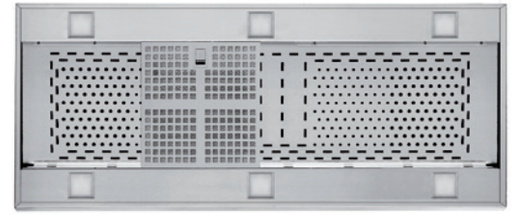
- Finishing stainless steel AISI 304 of 1mm.
- Stainless steel filters.
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (2,1W - 4000K).
- A.C.System (balanced aspiration-easy clean)
- 4 speeds.
- Easy instalation system for Island hoods.
- Optional Recirculation with filter.

Energy efficiency values calculated according to directive EU 65/2014

Optional accessories	Ref.	P.V.R.
Recirculation filter	90185	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		
Concrete structures (view p. 85)		

Body made in of a single part - welded

A.C. System

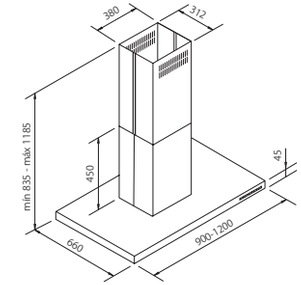


Electronic control.

Sizes (mm)	Num. of filters	Nº de LEDs
900	3	4
1200	4	6

	850GP Internal Ø 150		1100GP Internal Ø 150		TJ1900 Roof Ø 200		IN1100GP Intermediate Ø 150		PA1200 Wall Ø 200	
Ref.	25488	B	25376	A+	25489	B	25490	A+	25491	A
P.V.R										
Ref.	25492	B	25377	A+	25493	B	25494	A+	25495	A
P.V.R										

Technical Drawing



900 & 1200 - Air Outlet Ø 150

Technical information

- Finishing stainless steel AISI 304 of 1mm.
- Stainless steel filters.
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (2,1W - 4000K).
- A.C.System (balanced aspiration-easy clean)
- 4 speeds.
- Easy instalation system for Island hoods.
- Optional Recirculation with filter.

Optional accessories	Ref.	P.V.R.
Recirculation filter	90185	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		
Concrete structures (view p. 85)		

Energy efficiency values calculated according to directive EU 65/2014

Body made in of a single part - welded

Sizes (mm)	Num. of filters	Num. of LEDs.
900	3	4

	850GP Internal Ø 150
Ref.	25496
P.V.R	
	B

Electronic control.

R. Cont. LED EASY INSTALL

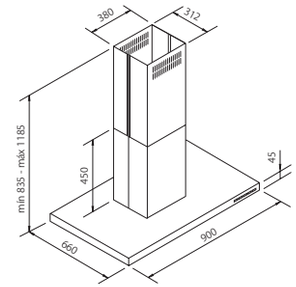
Technical information

- Finishing stainless steel
- Aluminium filters.
- Deferred stop (Last time).
- Saturation filters alarm.
- LED lighting (2,1W - 4000K).
- 4 speeds.
- Remote control included.
- Easy instalation system for Island hoods.
- Optional Recirculation with filter.

Optional accessories	Ref.	P.V.R.
Recirculation filter	90185	
Ducting and soundproofing boxes (see p. 83-84)		
Chimney extensions(View page 85)		
Concrete structures (view p. 85)		

Energy efficiency values calculated according to directive EU 65/2014

Technical Drawing



900 - Air Outlet Ø 150

Custom made hoods

EMOTION custom made (one fan)

EMOTION custom made (Chimney on one side)

EMOTION custom made (Two fans and two chimneys)

PROFESIONAL custom made (Wall and Island)

GA custom made

INTEGRATTA custom made

SQUARE custom made (Wall and Island)

MERCURY / HURACANE + custom made shelf

Hoods information
Accessories & complements

Paradigma Installation examples

FRECAN

Illustration of an installation of 4 Paradigma modules (except Paradigm 3P)

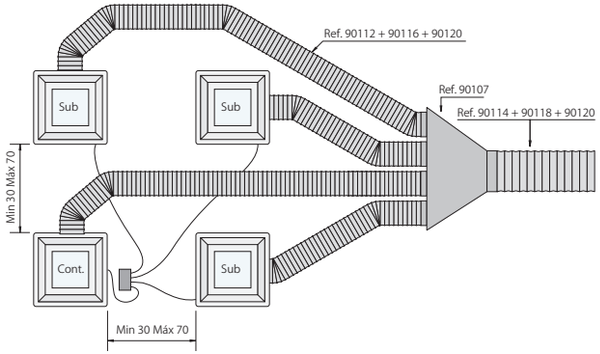
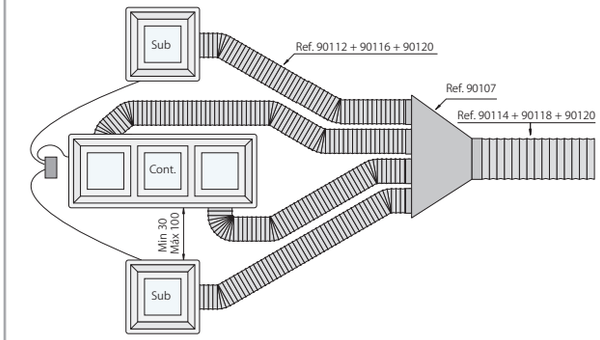
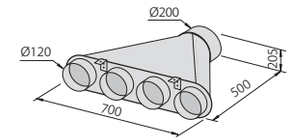


Illustration of an installation of 3 Paradigma modules (Valid for all the paradigm collection)



Nozzle 4 x 120	Reference	
	90107	



Nozzle 3 x 120	Reference	
	90109	

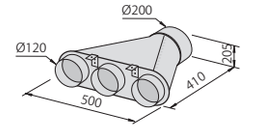


Illustration of an installation of 3 Paradigma modules (Valid for all the paradigm collection)

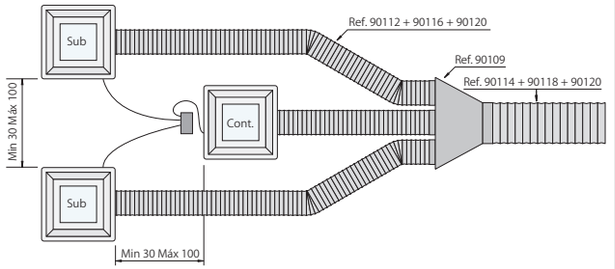
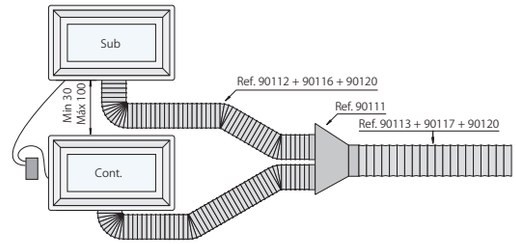
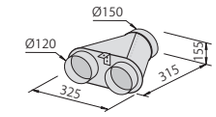
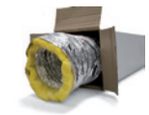


Illustration of an installation of 3 Paradigma modules (Valid for all the paradigm collection)

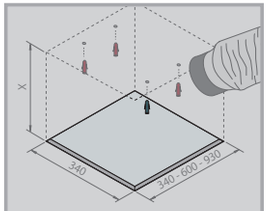


Nozzle 2 x 120	Reference	
	90111	

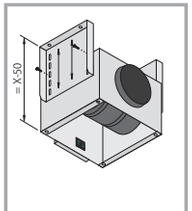


Soundproofing tube	Sizes	Reference	
	Ø120 x 10m.	90112	
	Ø150 x 10m.	90113	
	Ø200 x 10m.	90114	
	Box of 10 meters soundproofing tube.		

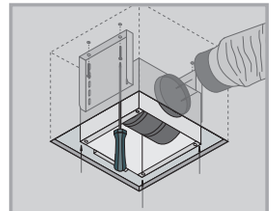
The models Paradigma original, Paradigma S & Paradigma 3P are easily installed to concrete ceiling through the detailed cut out of each model.



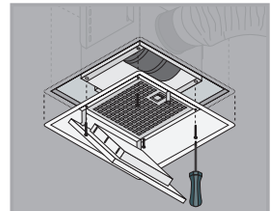
With the ducting already installed proceed to prepare the false ceiling surface for the installation by making the fitting hole and then with the help of the template mark and place the 4 fixing lugs.



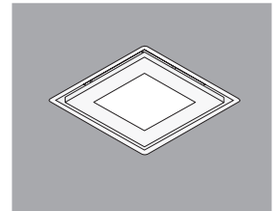
Measure the height between the false ceiling and the roof, subtract 50 mm. and then regulate the modular.



Insert the modular in the fi tting hole, then move it a side in order to be able to connect the tube and once connected fi x the modular with the fixing lugs.

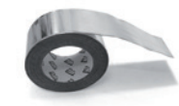


Connect the cable of the Paradigma cover to the connection box and then fi x the cover with the screws. The cover should be attached to the engine body.



Close the door of the cover and the Paradigma module is totally installed. Installing the modules is easy and fast, and allows an easy access and maintenance.

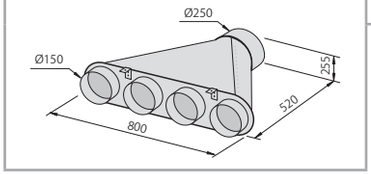
Coupling	Sizes	Reference	
	Ø120	90116	
	Ø150	90117	
	Ø200	90118	
	To place at the end of the soundproof tubes using aluminum adhesive tape.		

Aluminum adhesive tape	Reference	
	90120	
	To join the coupling with the tubes sections and form a complete sound proofing tube.	

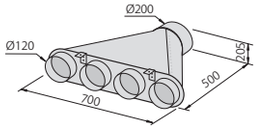
Installation of accessories and ducting systems

FRECAN

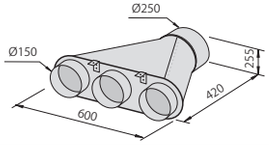
Nozzle 4 x 150	Reference	
	90106	



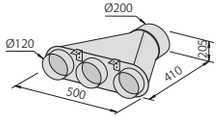
Nozzle 4 x 120	Reference	
	90107	



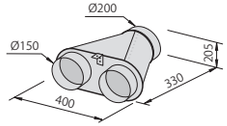
Nozzle 3 x 150	Reference	
	90108	



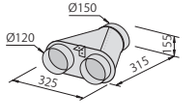
Nozzle 3 x 120	Reference	
	90109	



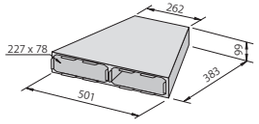
Nozzle 2 x 150	Reference	
	90110	



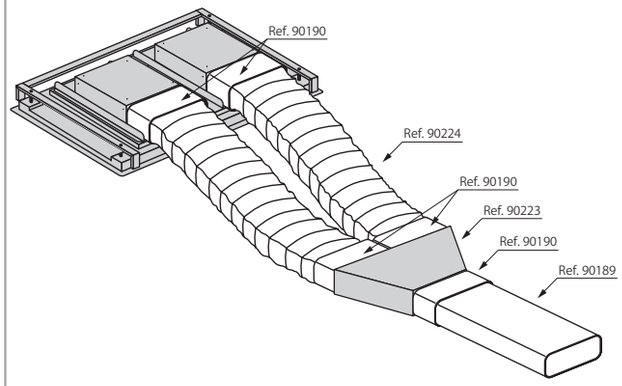
Nozzle 2 x 120	Reference	
	90111	



Flat nozzle	Reference	
	90223	



Ex. Instalation Nitro hood 2 x R700 + flexible tube + Nozzle + rigid tube

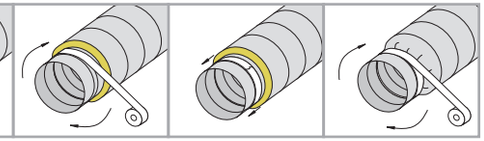


To ensure good air circulation and prevent an increase in loudness is very important to completely stretch the tubes.

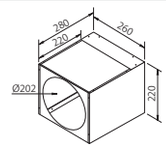
Soundproofing tube	Sizes	Reference	
	Ø120 x 10m.	90112	
	Ø150 x 10m.	90113	
	Ø200 x 10m.	90114	
	Box of 10 meters soundproofing tube.		

Coupling	Sizes	Reference	
	Ø120	90116	
	Ø150	90117	
	Ø200	90118	
	Ø250	90119	
	To place at the end of the soundproof tubes using aluminum adhesive tape.		

Aluminum adhesive tape	Reference	
	90120	
	To join the coupling with the tubes sections and form a complete sound proofing tube.	



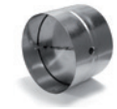
Multi outlet connector blend Ø200	Reference	
	90225	
	Drawer for use in ceiling installations with outboard engines requiring Ø200 pipe diameters.	



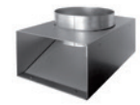
Support Braces / clamps	Sizes	Reference	
	Ø120	90121	
	Ø150	90122	
	Ø200	90123	
	Ø250	90124	

Output adapters	Sizes	Reference	
	Ø150 ⇄ Ø120	90125	
	Ø200 ⇄ Ø150	90126	
	Ø250 ⇄ Ø150	90127	
	Ø250 ⇄ Ø200	90128	

No return valves	Sizes	Reference	
	Ø150	90203	
	Internal Fan 1100GP exclusive use.		



Air deflector	Sizes	Reference	
	290x175 x 170	90186	
	Deflector to be installed with hoods in Re-circulation system. AIR OUTLET Ø150 mm.		



Dissociated Recirculation Box-R	Sizes	Reference	
	440 x 340 x 200 (Ø150)	90131	
	The Box-R drawer with charcoal filters incorporated is a solution created for ceiling hoods that have to work in recirculation mode. It can be installed in false ceilings with a minimum height of 200 mm.		

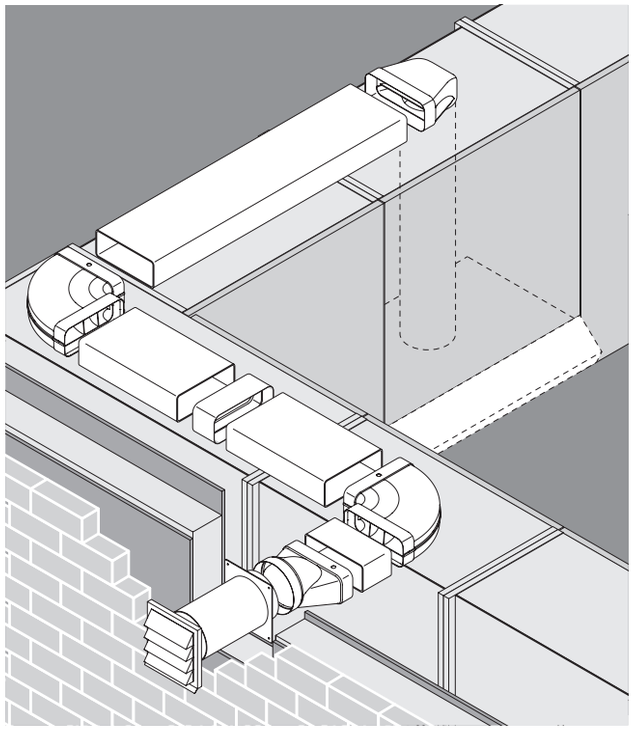
Dissociated Recirculation Box-R Flat ducting	Sizes	Reference	
	440 x 340 x 160	90228	
	The Box-R drawer with charcoal filters incorporated is a solution created for ceiling hoods that have to work in recirculation mode. It can be installed in false ceilings with a minimum height of 160 mm.		

Rounded soundproofing box	Sizes	Reference	
	Ø250 x 740	90130	
	Soundproofing boxes installed in Ø150 tubes can reduce the noise level of approximately 9 dB (A).		

Kit silenciador "S"	Sizes	Reference	
	Ø150 x 800 mm.	90182	
	Ø120 x 800 mm.	90229	
	Soundproofing pipe 800 mm long. Assembled & ready for placement. Reduce up to 7 dB (A) noise level.		

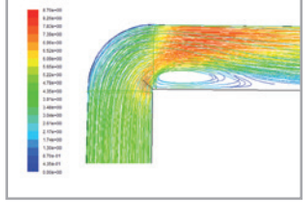
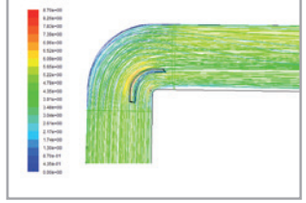
Conductos de canalización OPTIFLOW COMPAIR®

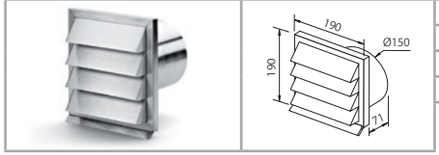
FRECAN

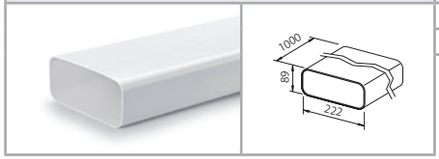


OPTIFLOW-COMPAIR® Ducting - Thanks to its angular momentum design allows air to flow through conduits without generating swirls interfere and thus allowing optimal air flow.

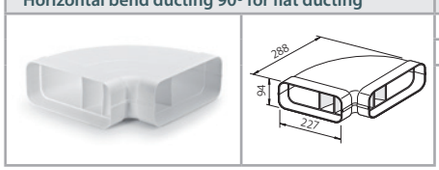
With this ducting system the pressure loss is reduced by up to 79% compared with traditional Ø150mm ducts.

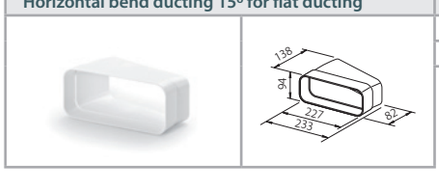
Air speed without OPTIFLOW	Air speed with OPTIFLOW
	

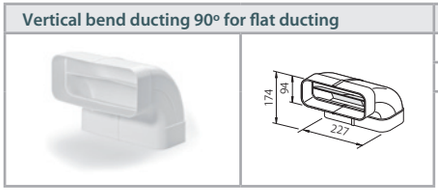
Outdoor deflector - Air Outlet Ø150	Reference
	90187
	Stainless steel.
	90188
	White

Flat Ducting 1 meter	Reference
	90189
	White

Flat ducting connector	Reference
	90190
	White

Horizontal bend ducting 90º for flat ducting	Reference
	90191
	White

Horizontal bend ducting 15º for flat ducting	Reference
	90192
	White

Vertical bend ducting 90º for flat ducting	Reference
	90193
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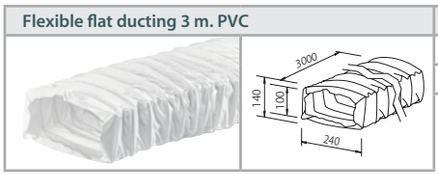
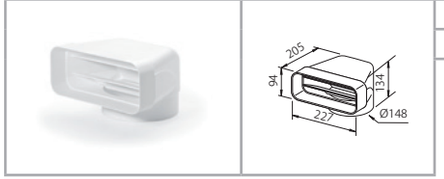
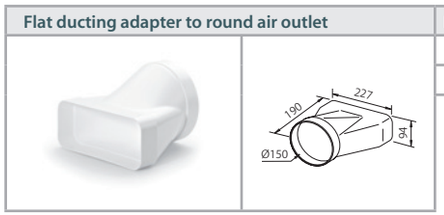
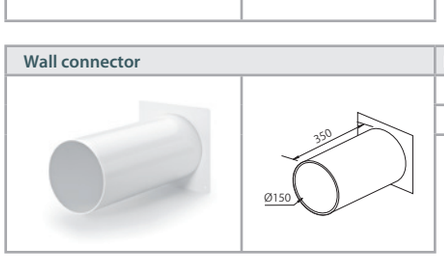
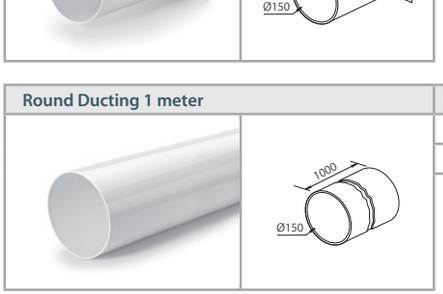
Flexible flat ducting 3 m. PVC	Reference
	90224
	White

Angle adapter (Round-bend-flat ducting)	Reference
	90194
	White

Flat ducting adapter to round air outlet	Reference
	90195
	White

Wall connector	Reference
	90196
	White

Round Ducting 1 meter	Reference
	90197
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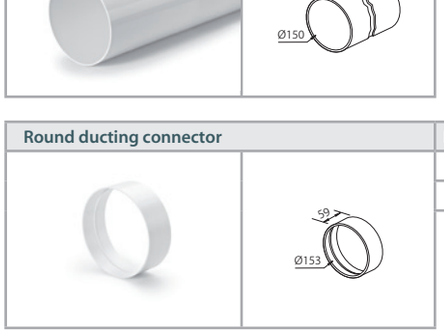
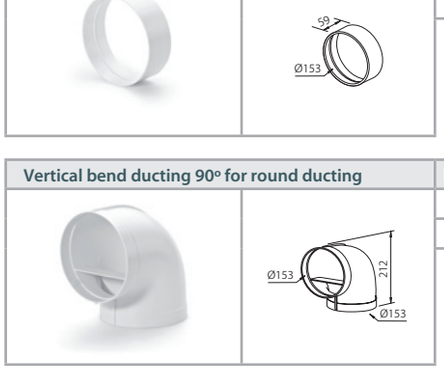
Round ducting connector	Reference
	90198
	White

Vertical bend ducting 90º for round ducting	Reference
	90199
	White

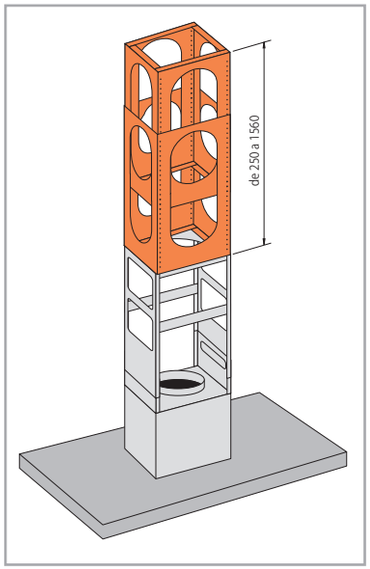
Accesories

Metalic struture extensors

For installation of island hoods in kitchens with very high ceilings, installation of metallic structure extension to support the hood is needed.

Decorative chimney is not included with metallic structures

Sizes	Reference	
from 250 to 430	90145	
from 440 to 810	90146	
from 820 to 1560	90147	

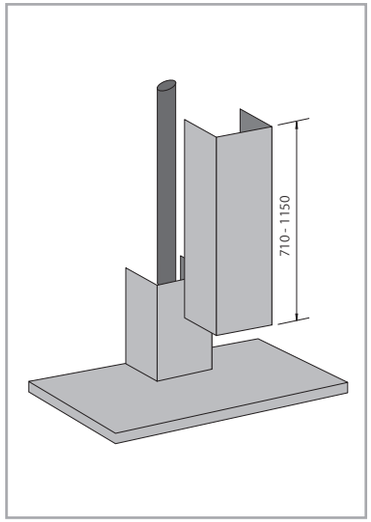


Custom made chimneys for Wall hoods.

To cover any ducting of wall hoods, Frecan provides custom made decorative chimneys to fit any size.

Sizes	Reference	
Fixed 710	90141	
Fixed 1150	90142	

To other Sizes consulting.

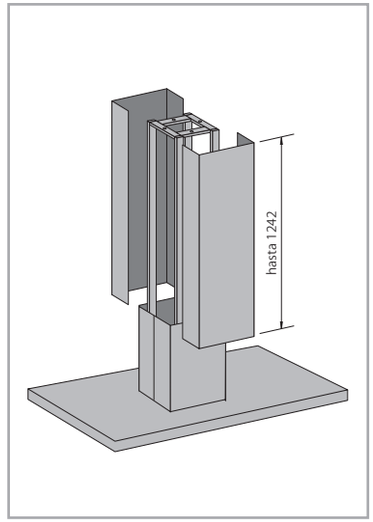


Custom made chimneys for island hoods.

To cover any ducting of island hoods, Frecan provides custom made decorative chimneys to fit any size.

Sizes	Reference	
to 1000	90143	
from 1001 to 1242	90144	

To other Sizes consulting.



Stailess Steel Cleaner and recovery

Stainless Steel Cleaner & Recovery to return the steel surface its optimal appearance after stripeed & obscurations produced by use.

Limpiador **Recuperador**

Description	Reference	
Cleaner 1 Ud.	90211	
Cleaner box 12 Uds.	90212	
Recovery 1 Ud.	90213	
Recovery box 12 Uds.	90214	

High Class filters

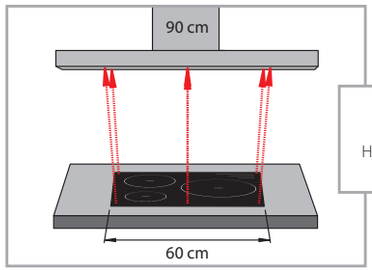
Class High filters consist of 7 aluminum filter sheets plus a casing with front & rear decorative stainless steel. (7 + 2). This filters are designed to retain more fat without reducing the hood's suction capacity.

Description	Reference	
Wall of 70 & 80 cm.	90215	
Wall & islands of 90 cm.	90216	
Wall & islands of 120 cm.	90217	
Wall of 100 cm.	90218	

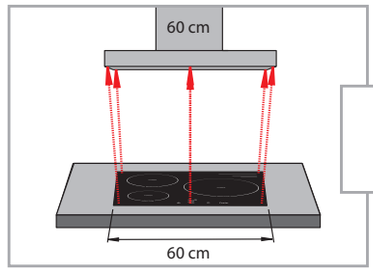
Suggestions for the perfect installation

Dimensions

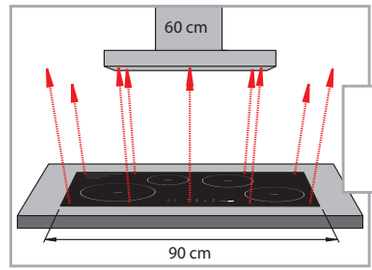
The choice of an appropriate hood size in relation to the cooking area is essential for a satisfactory technical operation.



OPTIMUM
Hood greater than the cooking zone



APPROPIATE
Hood like than the cooking zone

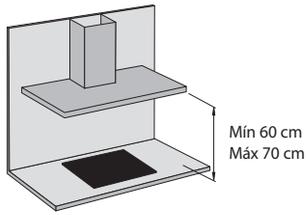


INADECUATE
Hood lower than the cooking zone

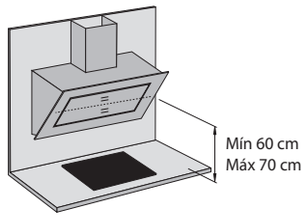
Hood installation according to the cooking zone

As with the hood dimensions, the height of the hood is very important in order to achieve its best performance.

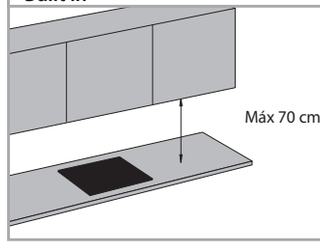
Wall



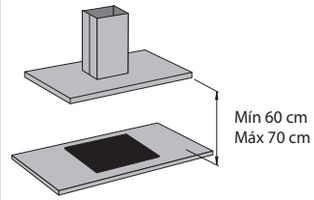
Wall *



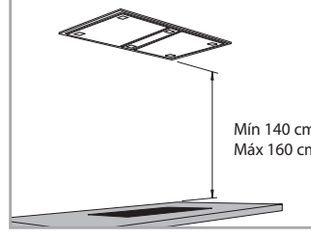
Built In *



Island



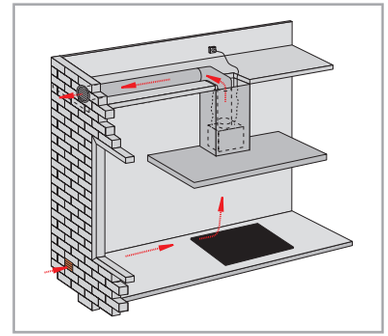
Ceiling



* Vertical glass hoods as well as built in hoods are commonly installed closer to the cooking surface than standard hoods thus those type of hoods tend to generate more steam condensation. We recommend the end user dry the hood after cooking.

Ventilation

It is a basic requirement that the kitchen is fitted with an air inlet to ensure good air circulation and therefore the proper functioning of the hood. Without an air inlet and with the kitchen shut, a depression that reduces the effectiveness of hood is created.
Air inlet for gas is suitable, otherwise an air inlet should be created.

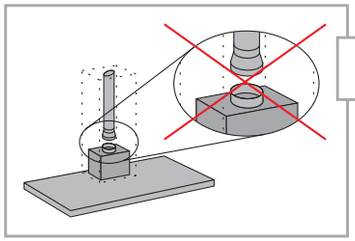


Suggestions for the perfect installation

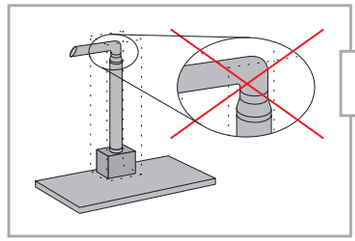
Ductings installation

Most of the aspiration efficiency and noise reduction depends on the route and length of the air outlet to the outside, therefore we indicate a series of recommendations in order to provide you with the best service and maximise your satisfaction.

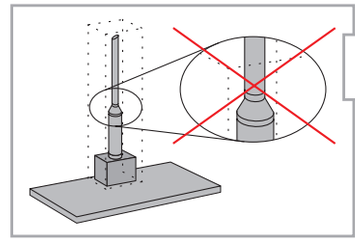
• Avoid any tube diameter reduction.



Avoid making any diameter reduction at the air outlet installation.

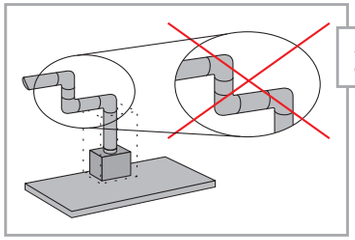


Avoid making diameter reductions near elbow connector.

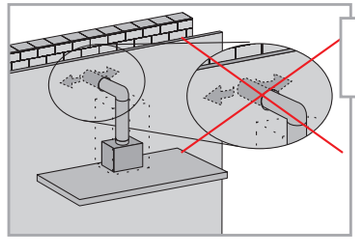


Avoid making sudden diameter reductions.

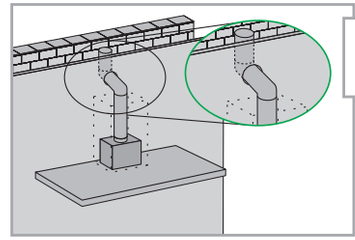
• The air outlet should be as direct as possible.



Always minimize the number of elbow connectors.



Air outlet should be as direct and straight as possible in order to avoid an incorrect airflow.



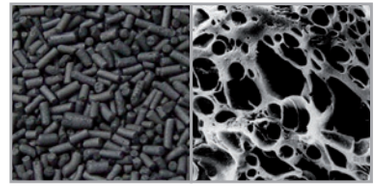
In event of an elbow connector to be necessary, ensure thet these have the least degrees possible.

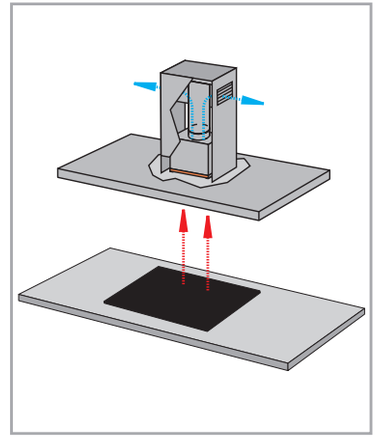
Charcoal Filters (recirculation)

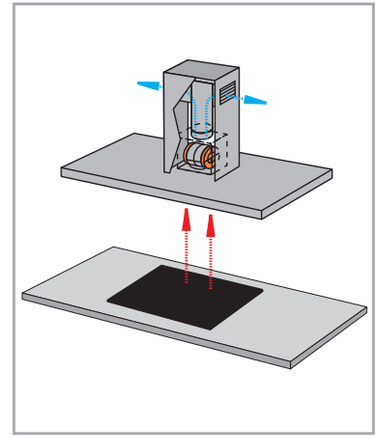
This system it is only recommended when due to installation restrictions a external outlet can not be provided. Recirculating cooker hoods are provided with charcoal filters which are composed by active carbon particles that due to its nanoporosity remove grease and cooking odors and recycle air back into the kitchen.

All Frecan hoods are developed work recirculation mode either allocating internal charcoal filters or a remote recirculation box; Box-R.

For a good durability of the charcoal filters and to prevent them to clog it is very important to maintain clean hood stainless steel or aluminum filters.
We suggest changing carbon filters about every year, depending on how intensive the use of the hood is, to ensure proper operation.







Iconographic summary

Single Installer	*Remote control.*	*A.C.System*
Minimum false ceiling height.	*Stainless steel High Class filters.*	*Double aspiration system SDA*
5 directions steerable funs.	*Easy cleaning panel.*	*Timer and thermometer.*
4 directions steerable funs.	*Stailnless steel AISI 304 of 1 mm.*	*LED lighting.*
Easy installation System (islands).		*Custom Made manufacturing.*

Single Installer

Commonly due to its large dimensions ceiling hoods have to be installed by more than 1 installer. Frecan ceiling hoods identified with this distinctive feature are provided with a break it down process installation system that make the installation simpler and less costly since one person can make it alone.

Minimum false ceiling height.

This distinctive details the minimum false ceiling height required to which you can install the hood.

Steerable "Plug & Play System" fans for ceiling hoods.

FRECAN "Plug & Play" steerable fans simplify and wider the ducting possibilities.

- *Plug&Play R700 (4 directions)*
- *Plug&Play 1100GP (5 directions)*

Features

Easy instalation system for Island hoods.

Thanks to the decorative tubes 2 piece hood is installed in 4 easy steps: First the structure is installed, second the hood body to the frame is fixed, third top tube is installed by joining 2 parts with fixing screws & screwing the roof structure 2 & finally the lower pipe parts are placed one fitting inside the other & attach to the hood from inside it.

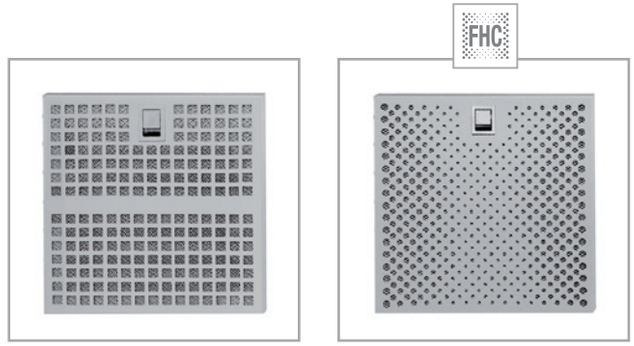
Remote control

A wide variety of FRECN hoods (especially the ceiling and built in hoods) are equipped with Remote Control.

Standard stainless steel filters & High Class stainless steel filters

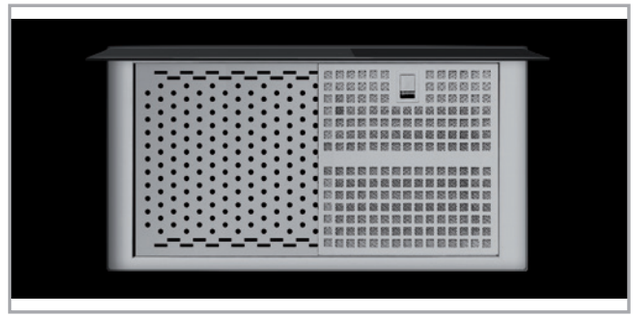
Most of our hoods are equipped with stainless steel filters. This feature not only enhances the beauty of the hood but ensures the durability of the filters over time. It is important to keep them clean and free of grease. Doing so assures, among other things, its effectiveness and its function of flame protection in event of sporadic inflammation.

Standard Stainless Steel Filters: Frecan standard Stainless steel filters consist of 5 aluminium filter layers plus a decorative stainless steel casing. A total of 6 filtering layers- (5 Aluminium + 1 Stainless Steel).
High Class Stainless Steel Filters: High Class Stainless Steel Filters: consist of 7 aluminium filter layers plus a decorative stainless steel to sides casing. A total of 9 filtering layers- (7 Aluminium + 2 Stainless Steel). Frecan has designed this filter to hold greater amount of fat without reducing hood's aspiration capacity.



Easy cleaning panel

Easy cleans is a stainless steel panel installed between hood filters and hood fan. This panel is defined to provide easy clean surface for the user and as a security measure since its is keeping the user away form the hood fan and electronic parts.



Stailnless steel AISI 304 of 1mm.

All Frecan hoods are built with the highest quality both in its process and its materials, using 304 stainless steel to ensure the durability of our products. Hoods models completely made of stainless steel have a thickness of 1 mm. instead of the standard of 0.8 mm. to better provide a more robust and durable product.

Balanced Aspiration A.C. System

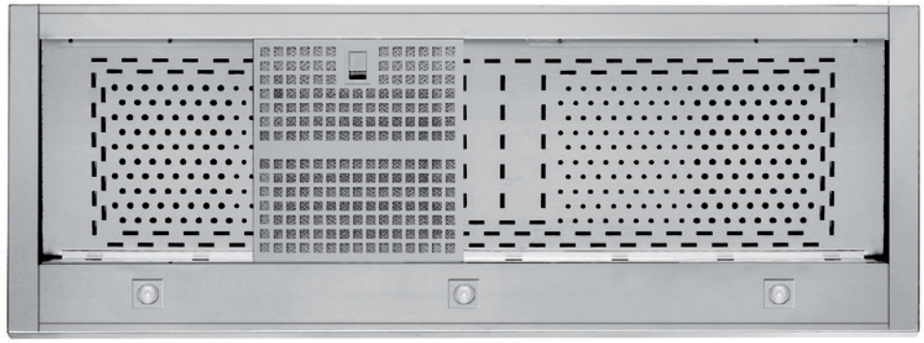
High efficiency and easy cleaning

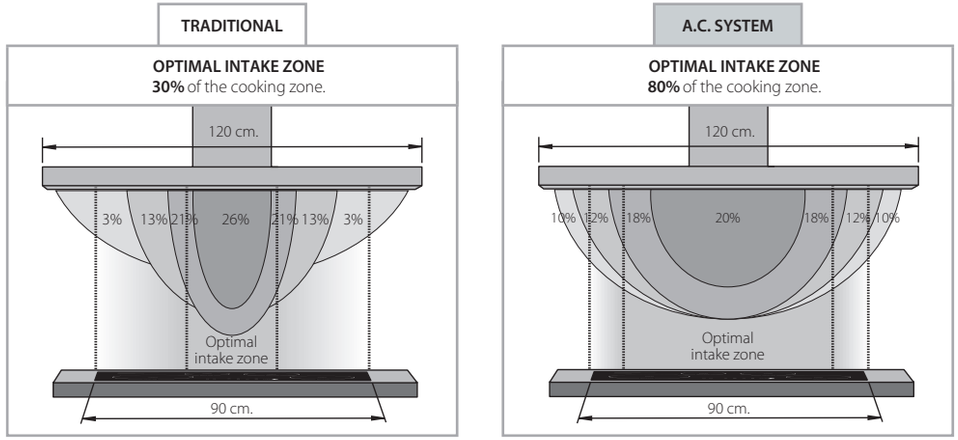
B.A.System, a FRECAN exclusive patent, provides higher aspiration power due to micro-perforated inner panel made of stainless steel a regular absorption across the surface of the filters is achieved.

This kind of aspiration is highly effective for 120cm sized and Islands hoods.

This system applied to our product range with the indicative B.A.System, provides easy cleanup because the plate affixed to the filters subsequently form an impenetrable barrier to the grease allowing the inside of the hood to remain clean.

In addition, the system is designed to preclude access to the mechanical and electrical parts of the hood ensuring user safety when the cleanup is done.

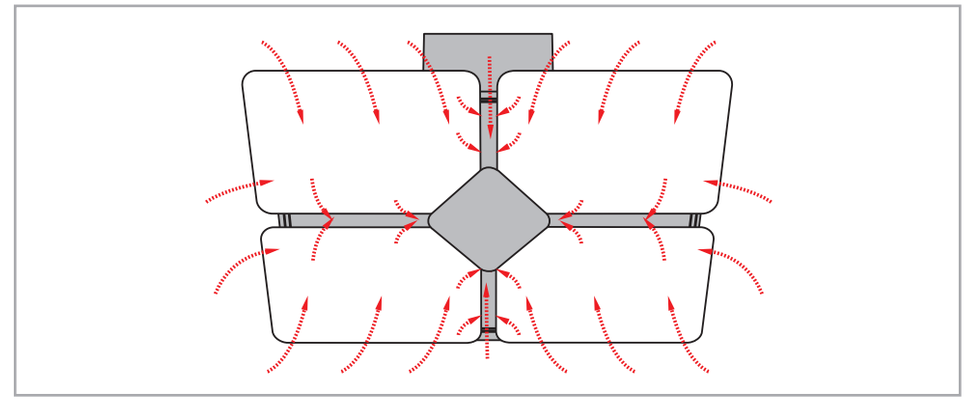




Perimetral aspiration

For those who really believe that design is not incompatible with efficiency

An alternative to traditional aspiration is based on Venturi effect
The system consists on compressing and to speed the air by creating a depression in the slot perimeter of the aspiration surface of the hood, this effect facilitates the capture and filtering of gases generated by cooking.
With the Perimetral aspiration a further noise reduction is achieved as the hood is internally lined with sound absorbing material.
The main advantages of the Perimetral aspiration are; aesthetic, easy cleaning and low noise level.



Double aspiration system SDA

It is a Double Aspiration System designed and developed to ensure optimum aspiration for wall inclined hoods such as Quasar, Kind, Fun, etc. This feature consists of an additional air inlet provided with its corresponding stainless Steel filter which is installed in the lower part of the hood body. This SDA system decreases the quantity of fumes that usually escape while cooking. Hoods provided with SDA system can work with the hood door closed while still ensuring optimum hood aspiration performance.

Controles electrónicos

Most of our hoods are equipped with electronic controls that provide us with a perfect control and maximum engine efficiency. Providing several hoods with features such us thermometer, timer, indicators, etc. ..

Timer and thermometer.

Our semi-professional kitchen hoods are equipped with an electronic control that incorporates ambient temperature & a timer to control the cooking time.

Saturation filters alarm.

Flashing light that indicates when filters need cleaning in case aspiration hoods, and the replacement of charcoal filters in case of recirculation hoods.

Deferred stop (LastTime).

Once you've finished cooking, by connecting the last time function the hood will keep on running for 10 minutes and will automatically disconnect after recycling the air of your kitchen.

LED lighting

It differs from other lamps that convert energy into heat; LED technology (Light Emitting Diodes) transforms the light energy directly into the following benefits:

- Energy savings up to 80%
- Increased safety (no heat generated)
- Colder light, more neutral in colour creating a more pleasant environment.

LED lamps are very resistant and with a very long-lasting life (up 50 times more than a standard lamp). Due to the small size of LEDs a more modern design of the lamps is created.

Fan Power Calculation for achieving best aspiration.

The perfect hood should suction smell and steam from the kitchen with efficiency and minimum noise.
For achieving high comfort in the kitchen, the air should be renewed between 12 and 15 times per hour and the noise level should not exceed of 55 dB (A).

It is very important to know that ducting tends to decrease suction capacity, thus we recommend using the correct duct diameter, avoiding reductions and bends in the ducting channel.

You can use the following information to calculate suction capacity loss due to ducting installations:

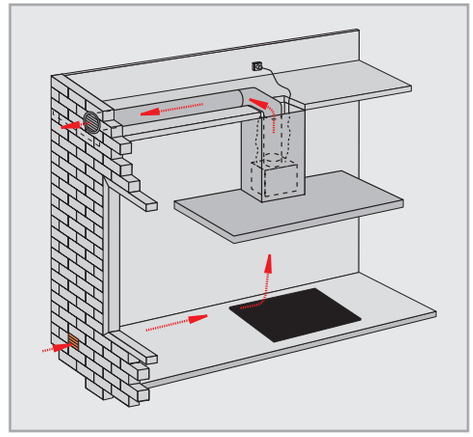
- **1 meter tube** - Suction capacity decreases: **10 m³/h.**
- **1 90º bend** -Suction capacity decreases: **50 m³/h.**
- **1 45º bend** - Suction capacity decreases: **15 m³/h**
- **1 nozzle** - Suction capacity decreases: **30 m³/h**
  (Might vary depending on ducting diameter)

Example: in a kitchen of **20 m²** with a height of **2,5** meters the air volume to be renewed would be 50 m3. Thus if we need air renewal to be **15** times per hour, we would need a fan suction capacity of **750 m³/h.**
If the ducting to allow air outlet is **5** meters length, have one bending of **90º** and another bending of **45º** the suction capacity loss would be **115 m³/h** Therefore it would be necessary to install to fan with to up to **865 m³/h.**

20 x 2,5 x 15 = 750 + (5x10) + 50 + 15 = 865 m³/h.

For proper air exchange it is necessary that the kitchen is equipped with an air inlet to ensure good air flow and a proper functioning of the hood. Without an air inlet and with a closed kitchen air depression is caused and the suction effectiveness is reduced.

If there is an air inlet because a gas installation exists, this would serve as air inlet.



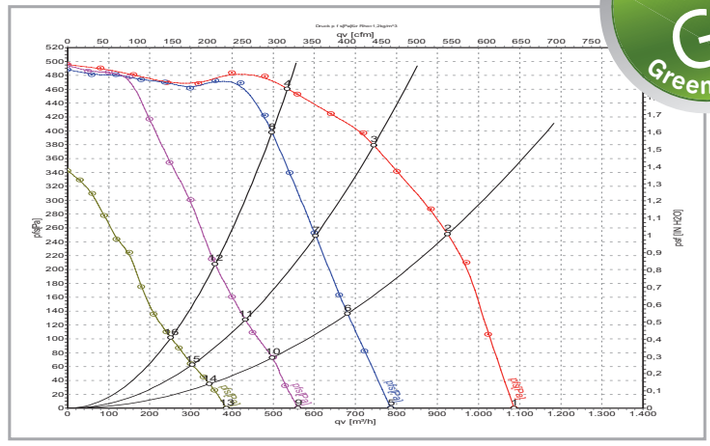
Kitchen SQM	X	Kitchen Heigh	X	12 Wall, islands & Built In / 15 Ceiling Air renewal/hour	=	m³/h (Necessary suction capacity per hour)

Fan 1100 GP A+

Frecan expands its range of quiet fans with the new 1100GP fans. A high power motor & low noise levels thanks to its self-lubricating bronze bearings.

With this new fan, Frecan increases its care for the environment thanks to the high energy rating (A+)

The German technology of the 1100GP fans equipped with anti-vibration blades offset by silent-block-art dual-axis turbines, capable of combining pressure & speed for optimal airflow.



FRECAN FANS GP Green Product

German Technology (maximum efficiency, minimum noise and maximum durability)

Internals Fans

Internal Fan - S600N

TYPE: Internal
CODE: -
ENERGY CLASS: D
FLOW: 600 m³/h
POWER: 160 W
MAXIMUM SPEED: 1600 rpm
INTENSITY: 0,72 A
MAXIMUM PRESSURE: 280 Pa
ACOUSTIC PRESSURE (Lp): 44 dB(A).
ACOUSTIC POWER (Lw): 52 dB(A).
SPEEDS: 4
AIR OUTLET: Ø 120 mm.

Internal Fan - R700

TYPE: Internal
CODE: -
ENERGY CLASS: B
FLOW: 700 m³/h
POWER: 52 W
MAXIMUM SPEED: 2480 rpm
INTENSITY: 0,23A
MAXIMUM PRESSURE: 240 Pa
ACOUSTIC PRESSURE (Lp): 54 dB(A).
ACOUSTIC POWER (Lw): 61 dB(A).
SPEEDS: 4
AIR OUTLET: 230 x 80 mm.

Internal Fan - 850GP

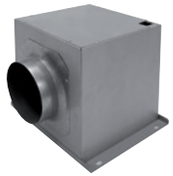
TYPE: Internal
CODE: -
ENERGY CLASS: A
FLOW: 850 m³/h
POWER: 275 W
MAXIMUM SPEED: 1150 rpm
INTENSITY: 1,3 A
MAXIMUM PRESSURE: 590 Pa
ACOUSTIC PRESSURE (Lp): 51 dB(A).
ACOUSTIC POWER (Lw): 62 dB(A).
SPEEDS: 4
AIR OUTLET: Ø 150 mm.

Internal Fan - 1100GP

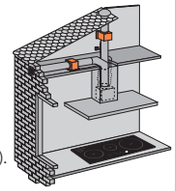
TYPE: Internal
CODE: -
ENERGY CLASS: A+
FLOW: 1100 m³/h
POWER: 230 W
MAXIMUM SPEED: 2380 rpm
INTENSITY: 1,8 A
MAXIMUM PRESSURE: 490 Pa
ACOUSTIC PRESSURE (Lp): 51 dB(A).
ACOUSTIC POWER (Lw): 60 dB(A).
SPEEDS: 4
AIR OUTLET: Ø 150 mm.

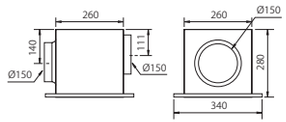
Remote Fans

Intermediate Fan - IN1100GP



TYPE: Intermediate
CODE: 90207
ENERGY CLASS: A+
FLOW: 1100 m³/h
POWER: 230 W
MAXIMUM SPEED: 2380 rpm
INTENSITY: 1,8 A
MAXIMUM PRESSURE: 490 Pa
ACOUSTIC PRESSURE (Lp): 51 dB(A).
ACOUSTIC POWER (Lw): 60 dB(A).
SPEEDS: 4
AIR OUTLET: Ø 150 mm.

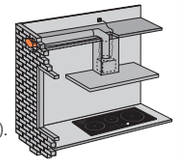


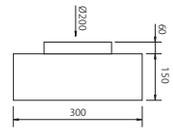


P.V.R

Wall Fan - PA1200

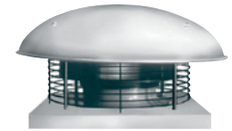
TYPE: Wall
CODE: 90208
ENERGY CLASS: A+
FLOW: 1200 m³/h
POWER: 154 W
MAXIMUM SPEED: 2590 rpm
INTENSITY: 0,67 A
MAXIMUM PRESSURE: 460 Pa
ACOUSTIC PRESSURE (Lp): 58 dB(A).
ACOUSTIC POWER (Lw): 65 dB(A).
SPEEDS: Según electrónica
AIR OUTLET: Ø 200 mm.



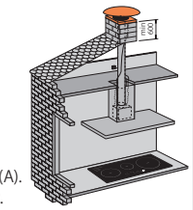


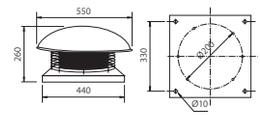
P.V.R

Roof Fan - TJ1900



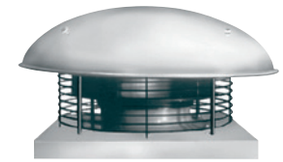
TYPE: Roof
CODE: 90209
ENERGY CLASS: B
FLOW: 1900 m³/h
POWER: 150 W
MAXIMUM SPEED: 1300 rpm
INTENSITY: 0,66 A
MAXIMUM PRESSURE: 260 Pa
ACOUSTIC PRESSURE (Lp): 61 dB(A).
ACOUSTIC POWER (Lw): 68 dB(A).
SPEEDS: Según electrónica
AIR OUTLET: Ø 200 mm.



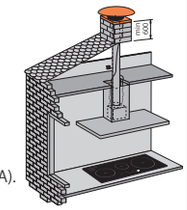


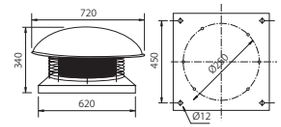
P.V.R

Roof Fan - TJ2400



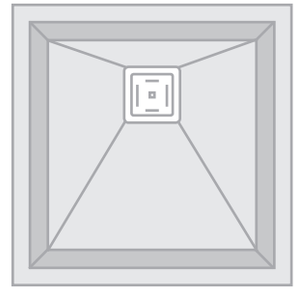
TYPE: Roof
CODE: 90210
ENERGY CLASS: B
FLOW: 2400 m³/h
POWER: 280 W
MAXIMUM SPEED: 1255 rpm
INTENSITY: 1,25 A
MAXIMUM PRESSURE: 350 Pa
ACOUSTIC PRESSURE (Lp): 63 dB(A).
ACOUSTIC POWER (Lw): 71 dB(A).
SPEEDS: Según electrónica
AIR OUTLET: Ø 250 mm.





P.V.R

The noise test was conducted according to European standard IEC 60704-2-13, in a soundproof chamber and incorporated the soundproofing kit incorporated.
Reference to European standards of measurement, both suction capacity (m3 / h) and noise level (dB (A)) requires the manufacturer regarding the veracity of the published data.
Conversely, any data published without reference to these has rules no contractual validity & is merely indicative.



Luxury Sinks

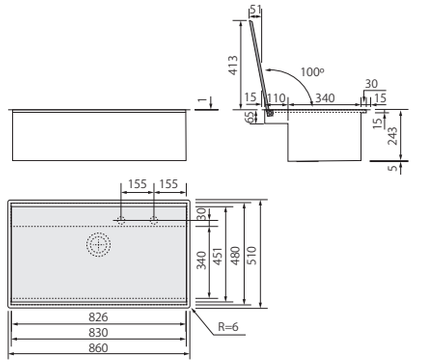
DESIGN LAB M90

FM ST

Cabinet 90 cm.

Reference	Quantity	P.V.R Unit
30368	1 Unit	

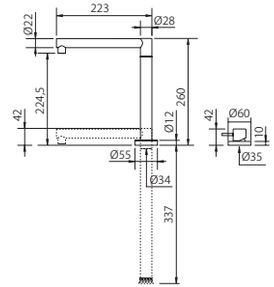
Finishing	Stainless steel 18/10 (1,2 mm.)
Total dimensions	860 x 510 x 243 (r=6)
Flush mount measures FM	861 x 511 (6,5)
Cut-Out dimensions ST	840 x 490
Bowl dimensions	826 x 340 x 240 (r=2)

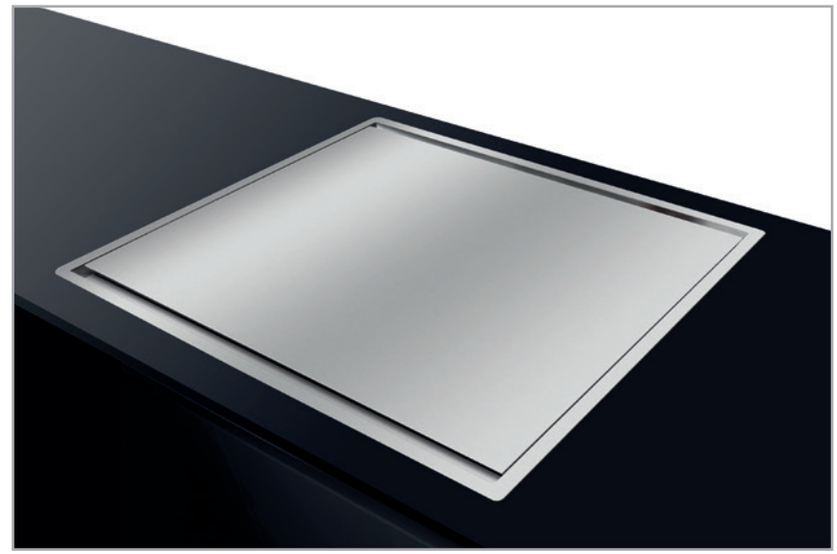


Included accessories : Lost Tap

Lost			
Reference	Type	Finishing	P.V.R unit
40123	Retractable	Chrome	Included

Retractable (angle of rotation 360°)





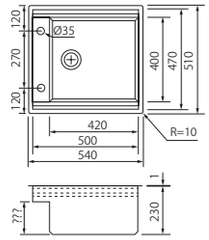
STAR-BTK - M60

UM FM ST

Cabinet 60 cm.

Reference	Quantity	P.V.R Unit
30367	1 Unit	

Finishing	Stainless steel 18/10 (1 mm.)
Total dimensions	540 x 510 (r=10)
Cut-Out dimensions UM	498 x 468 (r=1)
Flush mount measures FM	541 x 511 (r=10,5)
Cut-Out dimensions ST	530 x 500 (r=10)
Bowl dimensions	420 x 400 x 230 (r=2)



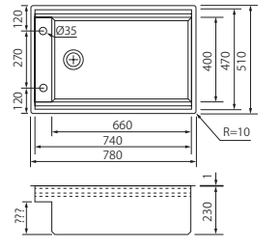
STAR-BTK - M80

UM FM ST

Cabinet 80 cm.

Reference	Quantity	P.V.R Unit
30368	1 Unit	

Finishing	Stainless steel 18/10 (1 mm.)
Total dimensions	780 x 510 (r=10)
Cut-Out dimensions UM	738 x 468 (r=1)
Flush mount measures FM	781 x 511 (r=10,5)
Cut-Out dimensions ST	770 x 500 (r=10)
Bowl dimensions	660 x 400 x 230 (r=2)



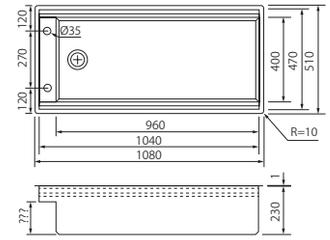
STAR-BTK - M120

UM FM ST

Cabinet 120 cm.

Reference	Quantity	P.V.R Unit
30369	1 Unit	

Finishing	Stainless steel 18/10 (1 mm.)
Total dimensions	1080 x 510 (r=10)
Cut-Out dimensions UM	1038 x 468 (r=1)
Flush mount measures FM	1081 x 511 (r=10,5)
Cut-Out dimensions ST	1070 x 500 (r=10)
Bowl dimensions	960 x 400 x 230 (r=2)



Recommended Faucets: Lost

Ref.	Finishing	P.V.R
40123	Chrome	

View page 132

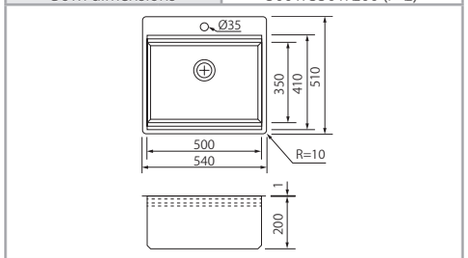
SMART-BTK - M60

UM FM ST

Cabinet 60 cm.

Reference	Quantity	P.V.R Unit
30364	1 Unit	

Finishing	Stainless steel 18/10 (1 mm.)
Total dimensions	540 x 510 (r=10)
Cut-Out dimensions UM	498 x 408 (r=1)
Flush mount measures FM	541 x 511 (r=10,5)
Cut-Out dimensions ST	530 x 500 (r=10)
Bowl dimensions	500 x 350 x 200 (r=2)



Accessories: C17-S9-S10

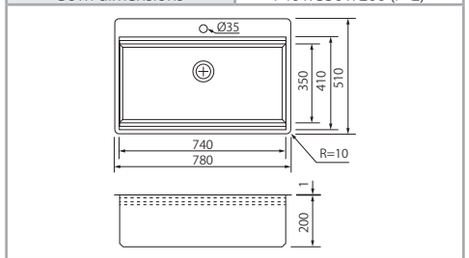
SMART-BTK - M80

UM FM ST

Cabinet 80 cm.

Reference	Quantity	P.V.R Unit
30365	1 Unit	

Finishing	Stainless steel 18/10 (1 mm.)
Total dimensions	780 x 510 (r=10)
Cut-Out dimensions UM	738 x 408 (r=1)
Flush mount measures FM	781 x 511 (r=10,5)
Cut-Out dimensions ST	770 x 500 (r=10)
Bowl dimensions	740 x 350 x 200 (r=2)



Accessories: C17-S9-S10

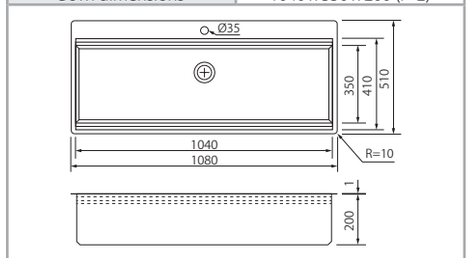
SMART-BTK - M120

UM FM ST

Cabinet 120 cm.

Reference	Quantity	P.V.R Unit
30366	1 Unit	

Finishing	Stainless steel 18/10 (1 mm.)
Total dimensions	1080 x 510 (r=10)
Cut-Out dimensions UM	1038 x 408 (r=1)
Flush mount measures FM	1081 x 511 (r=10,5)
Cut-Out dimensions ST	1070 x 500 (r=10)
Bowl dimensions	1040 x 350 x 200 (r=2)



Accessories: C17-S9-S10

Optional accessories

(C17) Cutting board

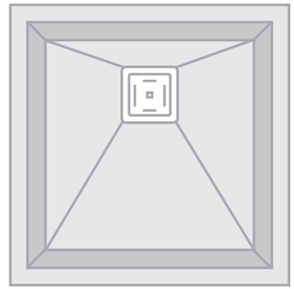
Ref.	Finishing	P.V.R
95018	Wood	
Sizes	40,4 x 34,5 x 25	

(S9) Colander pequeña

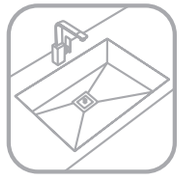
Ref.	Finishing	P.V.R
95038	S/S	
Sizes	375 x 190 x 80	

(S10) Cubeta grande

Ref.	Finishing	P.V.R
95039	S/S	
Sizes	375 x 345 x 160	

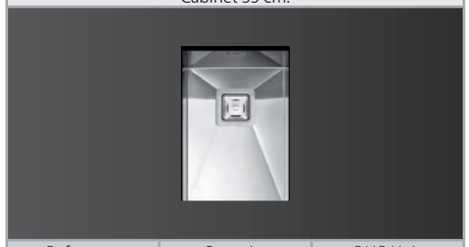


Under Mounted Sinks



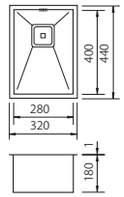
BTK -2840

Cabinet 35 cm.



Reference	Quantity	P.V.R Unit
30160	1 Unit	

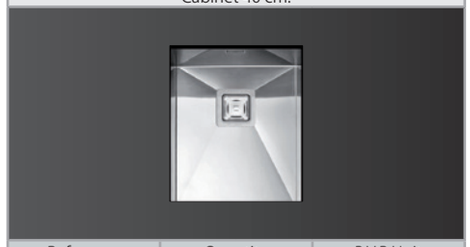
Finishing	Stainless steel 18/10
Total dimensions	320 x 440
Cut-Out dimensions	278 x 398 (r=0)
Bowl dimensions	280 x 400 x 180 (r=0)



Accessories: C1-C2-D1-D2-S2-S3-E2-V1

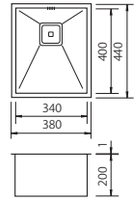
BTK -3440

Cabinet 40 cm.



Reference	Quantity	P.V.R Unit
30161	1 Unit	

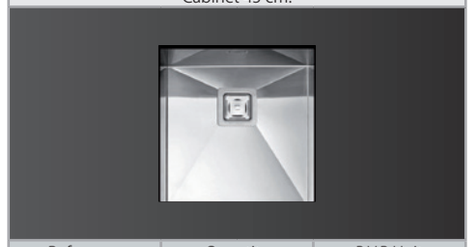
Finishing	Stainless steel 18/10
Total dimensions	380 x 440
Cut-Out dimensions	338 x 398 (r=0)
Bowl dimensions	340 x 400 x 200 (r=0)



Accessories: C1-C2-D1-D2-S2-S3-E2-V1

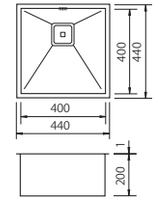
BTK -4040

Cabinet 45 cm.



Reference	Quantity	P.V.R Unit
30162	1 Unit	

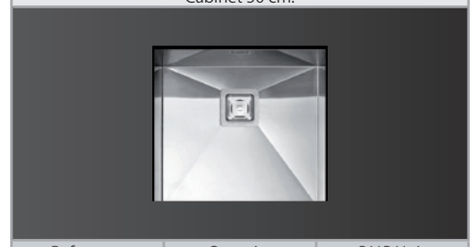
Finishing	Stainless steel 18/10
Total dimensions	440 x 440
Cut-Out dimensions	398 x 398 (r=0)
Bowl dimensions	400 x 400 x 200 (r=0)



Accessories: C1-C2-D1-D2-S2-S3-S8-E1-E2-V1

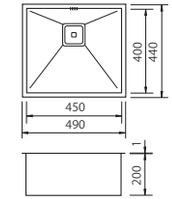
BTK - 4540

Cabinet 50 cm.



Reference	Quantity	P.V.R Unit
30163	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	490 x 440
Cut-Out dimensions	448 x 398 (r=0)
Bowl dimensions	450 x 400 x 200 (r=0)



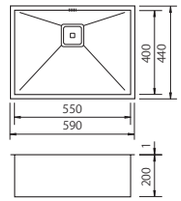
Accessories: C1-C2-D1-D2-S2-S3-S8-E1-E2-V1

BTK -5540

Cabinet 60 cm.

Reference	Quantity	P.V.R Unit
30166	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	590 x 440
Cut-Out dimensions	548 x 398 (r=0)
Bowl dimensions	550 x 400 x 200 (r=0)



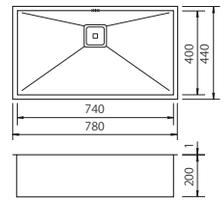
Accessories: C1-C2-D1-D2-S2-S3-S8-E1-E2-V1

BTK - 7440

Cabinet 80 cm.

Reference	Quantity	P.V.R Unit
30167	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	780 x 440
Cut-Out dimensions	738 x 398 (r=0)
Bowl dimensions	740 x 400 x 200 (r=0)



Accessories: C1-C2-D1-D2-S2-S3-S8-E1-E2-V1

Overflow detail

Radius Zero

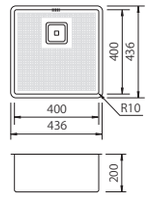
BMG - 4040

FM UM

Cabinet 45 cm.

Reference	Quantity	P.V.R Unit
30155	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	436 x 436 (r=30)
Cut-Out dimensions	398 x 398 (r=9)
Bowl dimensions	400 x 400 x 200 **(r=10)**



Accessories: C1-C2-D1-D2-S2-S3-S8-E1-E2-V1

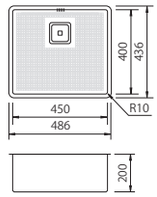
BMG - 4540

FM UM

Cabinet 50 cm.

Reference	Quantity	P.V.R Unit
30156	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	486 x 436 (r=30)
Cut-Out dimensions	448 x 398 (r=9)
Bowl dimensions	450 x 400 x 200 **(r=10)**



Accessories: C1-C2-D1-D2-S2-S3-S8-E1-E2-V1

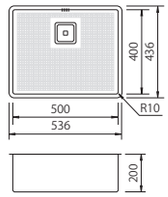
BMG - 5040

FM UM

Cabinet 60 cm.

Reference	Quantity	P.V.R Unit
30157	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	536 x 436 (r=30)
Cut-Out dimensions	498 x 398 (r=9)
Bowl dimensions	500 x 400 x 200 (**r=10**)



Accessories: C1-C2-D1-D2-S2-S3-S8-E1-E2-V1

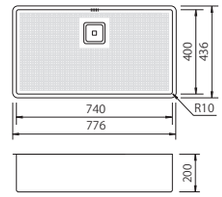
BMG - 7440

FM UM

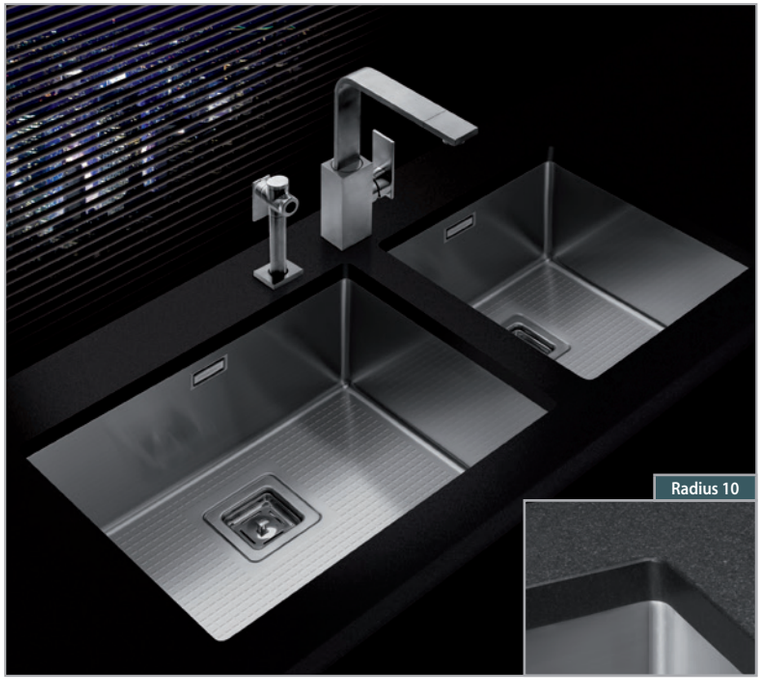
Cabinet 80 cm.

Reference	Quantity	P.V.R Unit
30158	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	776 x 436 (r=30)
Cut-Out dimensions	738 x 398 (r=9)
Bowl dimensions	740 x 400 x 200 (**r=10**)



Accessories: C1-C2-D1-D2-S2-S3-S8-E1-E2-V1



Optional accessories

(S2) Round Colander

Ref.	Finishing	P.V.R
95060	S/S	

(S3) Colander straight

Ref.	Finishing	P.V.R
95030	S/S	

(V1) Automatic valve

Ref.	Finishing	P.V.R
95080	S/S	

(E1) Dish rack & support S8

Ref.	Finishing	P.V.R
95050	S/S	

(E2) Dish rack & support S2

Ref.	Finishing	P.V.R
95065	S/S	

(D1-D2) Soap Dispenser

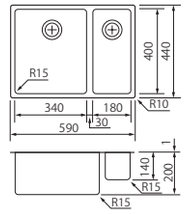
Ref.	Finishing	P.V.R
95090	S/S	
95091	Chrome	

BMR - D34-18

Cabinet 60 cm.

Reference	Quantity	P.V.R Unit
30370	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	590 x 440
Cut-Out dimensions	548 x 398 (r=14)
Big Bowl dimensions	340 x 400 x 200 (r=15)
Small Bowl dimensions	180 x 400 x 140 (r=15)



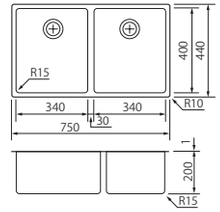
Accessories: C1-C2-D1-D2-S2-S3-E2-V1

BMR - D34-34

Cabinet 80 cm.

Reference	Quantity	P.V.R Unit
30371	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	750 x 440
Cut-Out dimensions	708 x 398 (r=14)
Bowl dimensionss	340 x 400 x 200 (r=15)



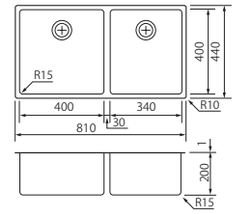
Accessories: C1-C2-D1-D2-S2-S3-E2-V1

BMR - D40-34

Cabinet 90 cm.

Reference	Quantity	P.V.R Unit
30372	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	810 x 440
Cut-Out dimensions	768 x 398 (r=14)
Big Bowl dimensions	400 x 400 x 200 (r=15)
Small Bowl dimensions	340 x 400 x 200 (r=15)



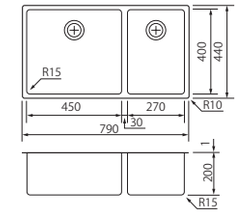
Accessories: C1-C2-D1-D2-S2-S3-S8-E1-E2-V1

BMR - D45-27

Cabinet 90 cm.

Reference	Quantity	P.V.R Unit
30373	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	790 x 440
Cut-Out dimensions	748 x 398 (r=14)
Big Bowl dimensions	450 x 400 x 200 (r=15)
Small Bowl dimensions	270 x 400 x 200 (r=15)



Accessories: C1-C2-D1-D2-S2-S3-S8-E1-E2-V1

Optional accessories

(S2) Round Colander

Ref.	Finishing	P.V.R
95060	S/S	

(S3) Colander straight

Ref.	Finishing	P.V.R
95030	S/S	

(V1) Automatic valve

Ref.	Finishing	P.V.R
95080	S/S	

(E1) Dish rack & support S8

Ref.	Finishing	P.V.R
95050	S/S	

(E2) Dish rack & support S2

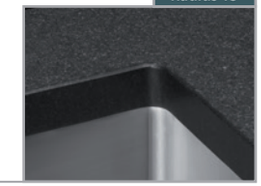
Ref.	Finishing	P.V.R
95065	S/S	

(D1-D2) Soap Dispenser

Ref.	Finishing	P.V.R
95090	S/S	
95091	Chrome	

Overflow detail

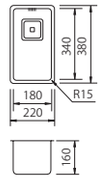
Radius 15



BMR - 1834

Reference	Quantity	P.V.R Unit
30119	1 Unit	

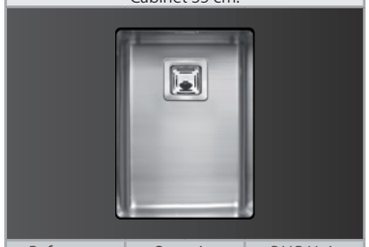
Finishing	Stainless steel 18/10
Total dimensions	220 x 380
Cut-Out dimensions	178 x 338 (r=14)
Bowl dimensions	180 x 340 x 160 **(r=15)**



Accessories: C2-D1-V1

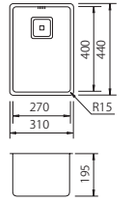
BMR - 2740

Cabinet 35 cm.



Reference	Quantity	P.V.R Unit
30121	1 Unit	

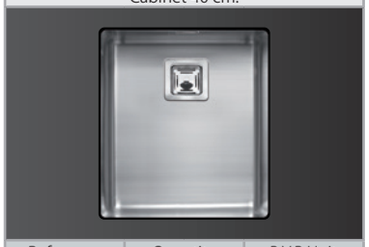
Finishing	Stainless steel 18/10
Total dimensions	310 x 440
Cut-Out dimensions	268 x 398 (r=14)
Bowl dimensions	270 x 400 x 195 **(r=15)**



Accessories: C1-C2-D1-D2-S2-S3-E2-V1

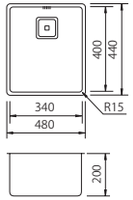
BMR - 3440

Cabinet 40 cm.



Reference	Quantity	P.V.R Unit
30123	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	382 x 442
Cut-Out dimensions	338 x 398 (r=14)
Bowl dimensions	340 x 400 x 200 **(r=15)**



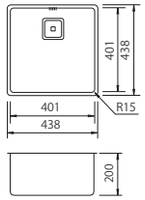
Accessories: C1-C2-D1-D2-S2-S3-E2-V1

BMR - 4040

Cabinet 45 cm.

Reference	Quantity	P.V.R Unit
30125	1 Unit	

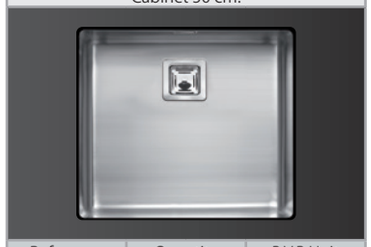
Finishing	Stainless steel 18/10
Total dimensions	438 x 438
Cut-Out dimensions	399 x 399 (r=14)
Bowl dimensions	401 x 401 x 200 **(r=15)**



Accessories: C1-C2-D1-D2-S2-S3-S8-E1-E2-V1

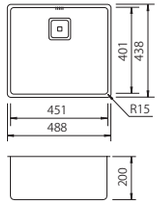
BMR - 4540

Cabinet 50 cm.



Reference	Quantity	P.V.R Unit
30127	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	488 x 438
Cut-Out dimensions	449 x 399 (r=14)
Bowl dimensions	451 x 401 x 200 **(r=15)**



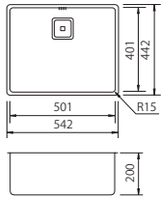
Accessories: C1-C2-D1-D2-S2-S3-S8-E1-E2-V1

BMR - 5040

Cabinet 60 cm.

Reference	Quantity	P.V.R Unit
30129	1 Unit	

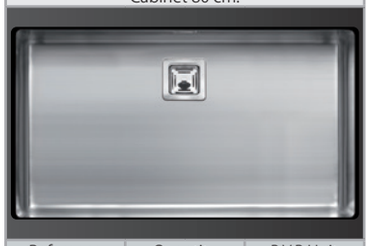
Finishing	Stainless steel 18/10
Total dimensions	542 x 442
Cut-Out dimensions	499 x 399 (r=14)
Bowl dimensions	501 x 401 x 200 **(r=15)**



Accessories: C1-C2-D1-D2-S2-S3-S8-E1-E2-V1

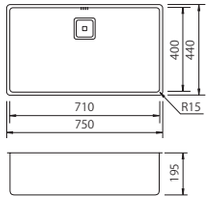
BMR - 7140

Cabinet 80 cm.



Reference	Quantity	P.V.R Unit
30131	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	750 x 440
Cut-Out dimensions	708 x 398 (r=14)
Bowl dimensions	710 x 400 x 195**(r=15)**

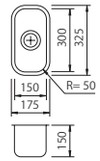


Accessories: C1-C2-D1-D2-S2-S3-S8-E1-E2-V1

BM Top - 1530

Reference	Quantity	P.V.R Unit
30133	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	175 x 325
Cut-Out dimensions	148 x 298 (r=49)
Bowl dimensions	150 x 300 x 150 (r=50)



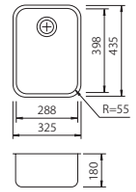
Accessories: S8

BM Top - 2940

Cabinet 35 cm.

Reference	Quantity	P.V.R Unit
30135	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	325 x 435
Cut-Out dimensions	286 x 396 (r=54)
Bowl dimensions	288 x 398 x 180 (r=55)



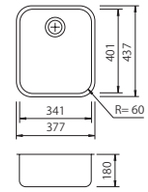
Accessories: S2-E5-V5-D1-D2

BM Top - 3440

Cabinet 40 cm.

Reference	Quantity	P.V.R Unit
30137	1 Unit	
30296	5 Unit	

Finishing	Stainless steel 18/10
Total dimensions	377 x 437
Cut-Out dimensions	339 x 399 (r=59)
Bowl dimensions	341 x 401 x 180 (r=60)



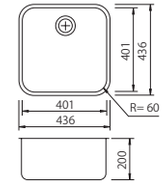
Accessories: S2-E5-V5-D1-D2

BM Top - 4040

Cabinet 45 cm.

Reference	Quantity	P.V.R Unit
30139	1 Unit	
30298	5 Unit	

Finishing	Stainless steel 18/10
Total dimensions	436 x 436
Cut-Out dimensions	399 x 399 (r=59)
Bowl dimensions	401 x 401 x 200 (r=60)



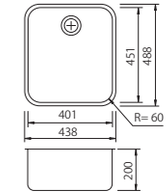
Accessories: S2-S8-E5-E6-V5-D1-D2

BM - 4045

Cabinet 45 cm.

Reference	Quantity	P.V.R Unit
30141	1 Unit	
30300	5 Unit	

Finishing	Stainless steel 18/10
Total dimensions	438 x 488
Cut-Out dimensions	399 x 449 (r=59)
Bowl dimensions	401 x 451 x 200 (r=60)



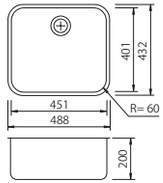
Accessories: S2-S8-E5-E6-V5-D1-D2

BM - 4540

Cabinet 50 cm.

Reference	Quantity	P.V.R Unit
30143	1 Unit	
30302	5 Unit	

Finishing	Stainless steel 18/10
Total dimensions	488 x 432
Cut-Out dimensions	449 x 399 (r=59)
Bowl dimensions	451 x 401 x 200 (r=60)



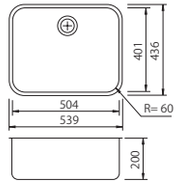
Accessories: S2-S8-E5-E6-V5-D1-D2

BM Top - 5040

Cabinet 60 cm.

Reference	Quantity	P.V.R Unit
30147	1 Unit	
30306	5 Unit	

Finishing	Stainless steel 18/10
Total dimensions	539 x 436
Cut-Out dimensions	502v x 399 (r=59)
Bowl dimensions	504 x 401 x 200 (r=60)



Accessories: S2-S8-E5-E6-V5-D1-D2

Optional accessories

(S2) Round Colander

Ref.	Finishing	P.V.R
95060	S/S	

(E5) Dish rack & support S2

Ref.	Finishing	P.V.R
95061	S/S	

(D1-D2) Soap Dispenser

Ref.	Finishing	P.V.R
95090	S/S	
95091	Chrome	

(V5) Automatic valve

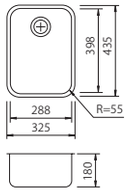
Ref.	Finishing	P.V.R
95082	S/S	

CF - 2940

Cabinet 35 cm.

Reference	Quantity	P.V.R Unit
30101	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	325 x 435
Cut-Out dimensions	286 x 396 (r=54)
Bowl dimensions	288 x 398 x 180 (r=55)



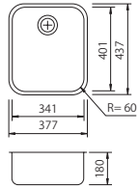
Accessories: S2-E5-V4-D1-D2

CF - 3440

Cabinet 40 cm.

Reference	Quantity	P.V.R Unit
30103	1 Unit	
30104	5 Unit	

Finishing	Stainless steel 18/10
Total dimensions	377 x 437
Cut-Out dimensions	339 x 399 (r=59)
Bowl dimensions	341 x 401 x 180 (r=60)



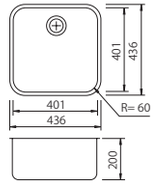
Accessories: S2-E5-V4-D1-D2

CF - 4040

Cabinet 45 cm.

Reference	Quantity	P.V.R Unit
30105	1 Unit	
30106	5 Unit	

Finishing	Stainless steel 18/10
Total dimensions	436 x 436
Cut-Out dimensions	399 x 399 (r=59)
Bowl dimensions	401 x 401 x 200 (r=60)



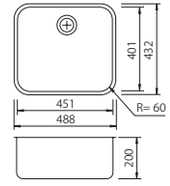
Accessories: S2-S8-E5-E6-V4-D1-D2

CF - 4540

Cabinet 50 cm.

Reference	Quantity	P.V.R Unit
30107	1 Unit	
30108	5 Unit	

Finishing	Stainless steel 18/10
Total dimensions	488 x 432
Cut-Out dimensions	449 x 399 (r=59)
Bowl dimensions	451 x 401 x 200 (r=60)



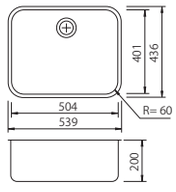
Accessories: S2-S8-E5-E6-V4-D1-D2

CF - 5040

Cabinet 60 cm.

Reference	Quantity	P.V.R Unit
30109	1 Unit	
30110	5 Unit	

Finishing	Stainless steel 18/10
Total dimensions	539 x 436
Cut-Out dimensions	502 x 399 (r=59)
Bowl dimensions	504 x 401 x 200 (r=60)



Accessories: S2-S8-E5-E6-V4-D1-D2

Optional accessories

(S2) Round Colander

Ref.	Finishing	P.V.R
95060	S/S	

(E6) Dish rack & support S8

Ref.	Finishing	P.V.R
95052	S/S	

(E5) Dish rack & support S2

Ref.	Finishing	P.V.R
95061	S/S	

(D1-D2) Soap Dispenser

Ref.	Finishing	P.V.R
95090	S/S	
95091	Chrome	

(V4) Automatic valve

Ref.	Finishing	P.V.R
95081	S/S	

Radius 60

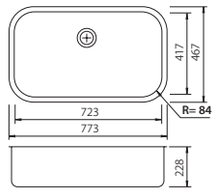
BM 723

UM

Cabinet 80 cm.

Reference	Quantity	P.V.R Unit
30362	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	773 x 467
Cut-Out dimensions	721 x 415 (r=83)
Sizes cub. Grande	723 x 417 x **228** (r=84)



Accessories: E5-E6-S8-V1

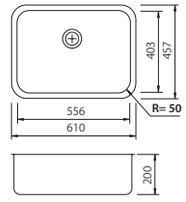
BM 5540

UM

Cabinet 60 cm.

Reference	Quantity	P.V.R Unit
30361	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	610 x 457
Cut-Out dimensions	554 x 401 (r=49)
Sizes cub. Grande	556 x 403 x **200** (r=50)



Accessories: E5-E6-S8-V1

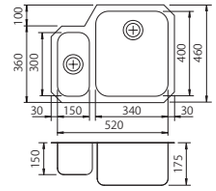
BM 16 Doble

UM

Cabinet 60 cm.

Reference	minibowl	Quantity	P.V.R/und.
30312	Left	1 Unit	
30313	Right	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	580 x 460
Cut-Out dimensions	View template
Sizes cub. Grande	340 x 400 x 175
Sizes cub. Pequeña	150 x 300 x 150



Accessories: C1-C3-S2-E5-E7-D1-D2

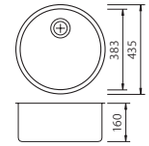
BM 10

UM

Cabinet 45 cm.

Reference	Quantity	P.V.R Unit
30314	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	Ø 435
Cut-Out dimensions	Ø 381
Bowl dimensions	Ø 383



Accessories: S2-E4-D1-D2

Optional accessories

(S2) Round Colander

Ref.	Finishing	P.V.R
95060	S/S	

(E5) Dish rack & support S2

Ref.	Finishing	P.V.R
95061	S/S	

(E6) Dish rack & support S8

Ref.	Finishing	P.V.R
95052	S/S	

(V1) Automatic valve

Ref.	Finishing	P.V.R
95080	S/S	

(D1-D2) Soap Dispenser

Ref.	Finishing	P.V.R
95090	S/S	
95091	Chrome	

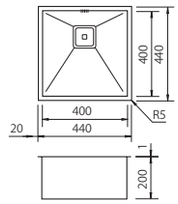
Flush Mounted Sinks

BTK - 4040 Filo

Cabinet 45 cm.

Reference	Quantity	P.V.R Unit
30181	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	440 x 440 (r=5)
Flush mount measures	441 x 441 (r=5,5)
Cut-Out dimensions	420 x 420
Bowl dimensions	400 x 400 x 200 (r=0)



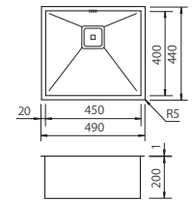
Accessories: C1-D1-D2-S2-S3-S8-E1-E2-V1

BTK - 4540 Filo

Cabinet 50 cm.

Reference	Quantity	P.V.R Unit
30182	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	490 x 440 (r=5)
Flush mount measures	491 x 441 (r=5,5)
Cut-Out dimensions	470 x 420
Bowl dimensions	450 x 400 x 200 (r=0)



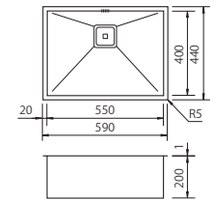
Accessories: C1-D1-D2-S2-S3-S8-E1-E2-V1

BTK -5540 Filo

Cabinet 60 cm.

Reference	Quantity	P.V.R Unit
30183	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	590 x 440 (r=5)
Flush mount measures	591 x 441 (r=5,5)
Cut-Out dimensions	570 x 420
Bowl dimensions	550 x 400 x 200 (r=0)



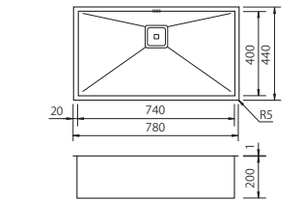
Accessories: C1-D1-D2-S2-S3-S8-E1-E2-V1

BTK - 7440 Filo

Cabinet 80 cm.

Reference	Quantity	P.V.R Unit
30184	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	780 x 440 (r=5)
Flush mount measures	781 x 441 (r=5,5)
Cut-Out dimensions	760 x 420
Bowl dimensions	740 x 400 x 200 (r=0)



Accessories: C1-D1-D2-S2-S3-S8-E1-E2-V1

Optional accessories

(S2) Round Colander

Ref.	Finishing	P.V.R
95060	S/S	

(S3) Colander straight

Ref.	Finishing	P.V.R
95030	S/S	

(V1) Automatic valve

Ref.	Finishing	P.V.R
95080	S/S	

(E1) Dish rack & support S8

Ref.	Finishing	P.V.R
95050	S/S	

(E2) Dish rack & support S2

Ref.	Finishing	P.V.R
95065	S/S	

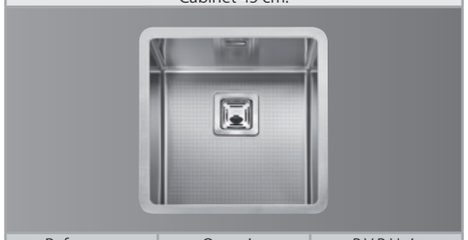
(D1-D2) Soap Dispenser

Ref.	Finishing	P.V.R
95090	S/S	
95091	Chrome	

BMG - 4040

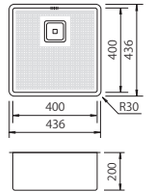
FM UM

Cabinet 45 cm.



Reference	Quantity	P.V.R Unit
30155	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	436 x 436 (r=30)
Flush mount measures	437 x 437 (r=30,5)
Cut-Out dimensions	420 x 420
Bowl dimensions	400 x 400 x 200 **(r=10)**

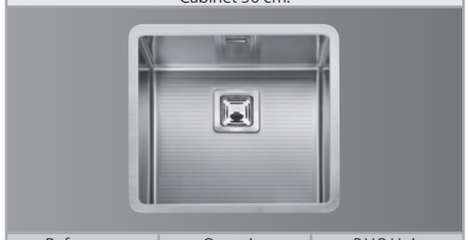


Accessories: C1-C2-D1-D2-S2-S3-S8-E1-E2-V1

BMG - 4540

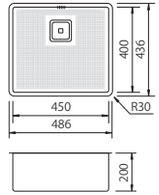
FM UM

Cabinet 50 cm.



Reference	Quantity	P.V.R Unit
30156	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	486 x 436 (r=30)
Flush mount measures	487 x 437 (r=30,5)
Cut-Out dimensions	470 x 420
Bowl dimensions	450 x 400 x 200 **(r=10)**

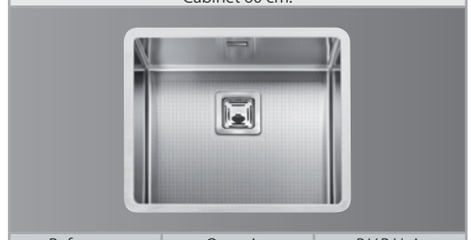


Accessories: C1-C2-D1-D2-S2-S3-S8-E1-E2-V1

BMG - 5040

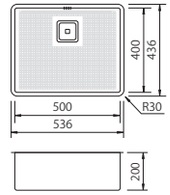
FM UM

Cabinet 60 cm.



Reference	Quantity	P.V.R Unit
30157	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	536 x 436 (r=30)
Flush mount measures	537 x 437 (r=30,5)
Cut-Out dimensions	520 x 420
Bowl dimensions	500 x 400 x 200 (**r=10**)



Accessories: C1-C2-D1-D2-S2-S3-S8-E1-E2-V1

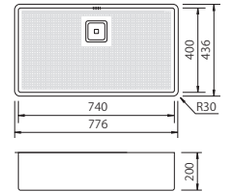
BMG - 7440

FM UM

Cabinet 80 cm.

Reference	Quantity	P.V.R Unit
30158	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	776 x 436 (r=30)
Flush mount measures	777 x 437 (r=30,5)
Cut-Out dimensions	760 x 420
Bowl dimensions	740 x 400 x 200 (**r=10**)



Accessories: C1-C2-D1-D2-S2-S3-S8-E1-E2-V1

Optional accessories

(S2) Round Colander

Ref.	Finishing	P.V.R
95060	S/S	

(S3) Colander straight

Ref.	Finishing	P.V.R
95030	S/S	

(V1) Automatic valve

Ref.	Finishing	P.V.R
95080	S/S	

(E1) Dish rack & support S8

Ref.	Finishing	P.V.R
95050	S/S	

(E2) Dish rack & support S2

Ref.	Finishing	P.V.R
95065	S/S	

(D1-D2) Soap Dispenser

Ref.	Finishing	P.V.R
95090	S/S	
95091	Chrome	

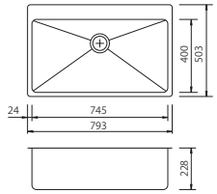
Slim Filo

FM ST

Cabinet 80 cm.

Reference	Quantity	P.V.R Unit
30375	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	792 x 502
Flush mount measures	793 x 503
Cut-Out dimensions	773 x 483
Bowl dimensionss	745 x 400 x **228**



Acc: D1-D2 (Siphon Included)

INSET INSTALLATION COMPATIBLE

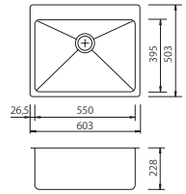
Slim Filo

FM ST

Cabinet 60 cm.

Reference	Quantity	P.V.R Unit
30374	1 Unit	

Finishing	Stainless steel 18/10
Total dimensions	602 x 502
Flush mount measures	603 x 503
Cut-Out dimensions	593 x 493
Bowl dimensionss	550 x 395 x **228**



Acc: D1-D2 (Siphon Included)

INSET INSTALLATION COMPATIBLE

Optional accessories

(D1-D2) Soap Dispenser

Ref.	Finishing	P.V.R
95090	S/S	
95091	Chrome	

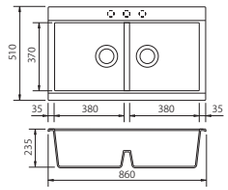
Metal Quartz Sinks

KINGA 20

Cabinet 90 cm.

Reference	Quantity	Color	P.V.R Unit
30193	1 Unit	White	
30194	1 Unit	Black	

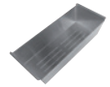
Finishing	Stainless steel 18/10
Total dimensions	860 x 510
Cut-Out dimensions	840 x 490
Bowl dimensionss	380 x 370 x **235**



Included accessories : S6-V2-C5 o C6 (según color)

Included accessories

(S6) Colander

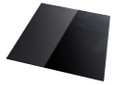


Ref.	Finishing	P.V.R
95033	S/S	

(V2) Automatic valve

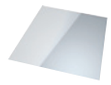
Ref.	Finishing	P.V.R
95083	S/S	

(C5) Slide Glass



Ref.	Finishing	P.V.R
95015	Black glass	

(C6) Slide Glass



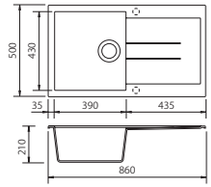
Ref.	Finishing	P.V.R
95016	White glass	

Amanda 11

Cabinet 50 cm.

Reference	Quantity	Color	P.V.R unit
30213	1 Unit	White	
30214	1 Unit	Gris	
30215	1 Unit	Black	

Finishing	Metalquartz
Total dimensions	860 x 500
Cut-Out dimensions	840 x 480
Bowl dimensions	390 x 430 x **210**



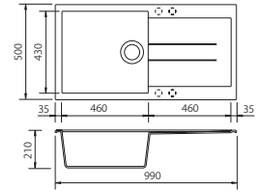
Accessories: S7- V3

Amanda 12

Cabinet 60 cm.

Reference	Quantity	Color	P.V.R unit
30216	1 Unit	White	
30217	1 Unit	Gris	
30218	1 Unit	Black	

Finishing	Metalquartz
Total dimensions	990 x 500
Cut-Out dimensions	970 x 480
Bowl dimensions	460 x 430 x **210**



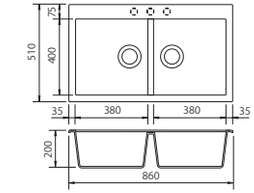
Accessories: S7- V3

Amanda 20

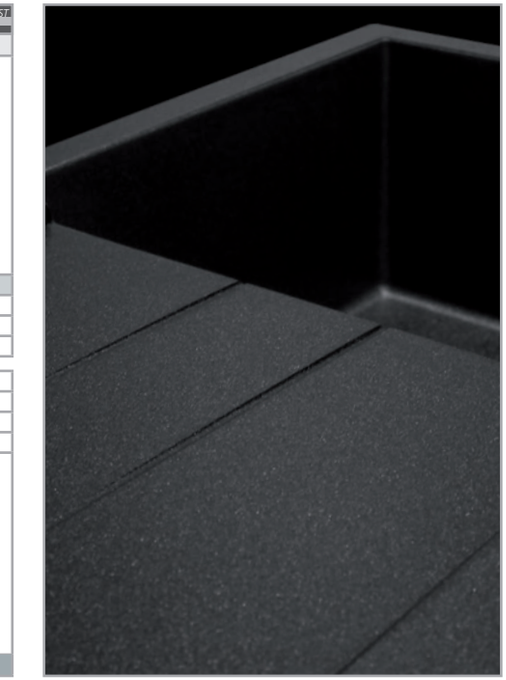
Cabinet 90 cm.

Reference	Quantity	Color	P.V.R unit
30219	1 Unit	White	
30220	1 Unit	Gris	
30221	1 Unit	Black	

Finishing	Metalquartz
Total dimensions	860 x 510
Cut-Out dimensions	840 x 480
Bowl dimensions	380 x 400 x **200**



Accessories: S3- V2



Optional accessories

(S3) Colander straight

Ref.	Finishing	P.V.R
95030	S/S	

(S7) Colander straight

Ref.	Finishing	P.V.R
95036	S/S	

(V2) Automatic valve

Ref.	Finishing	P.V.R
95083	S/S	

(V3) Automatic valve

Ref.	Finishing	P.V.R
95084	S/S	

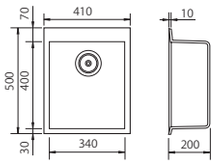
Quadra (Standard built in & Under mount)

Quadra 410 Inset

Cabinet 45 cm.

Reference	Quantity	Color	P.V.R unit
30195	1 Unit	White	
30196	1 Unit	Gris	
30197	1 Unit	Black	

Finishing	Metalquartz
Total dimensions	410 x 500
Cut-Out dimensions	390 x 480
Bowl dimensions	340 x 400 x **200**



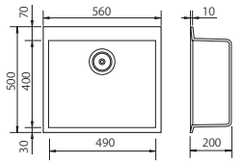
Accessories: C1-S2-S3-E2-V3-D1-D2

Quadra 560 Inset

Cabinet 60 cm.

Reference	Quantity	Color	P.V.R unit
30201	1 Unit	White	
30202	1 Unit	Gris	
30203	1 Unit	Black	

Finishing	Metalquartz
Total dimensions	560 x 500
Cut-Out dimensions	540 x 480
Bowl dimensions	490 x 400 x **200**



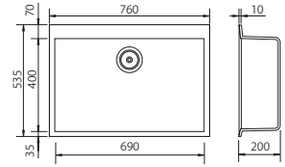
Accessories: C1-S2-S3-E2-V3-D1-D2

Quadra 760 Inset

Cabinet 80 cm.

Reference	Quantity	Color	P.V.R unit
30207	1 Unit	White	
30208	1 Unit	Gris	
30209	1 Unit	Black	

Finishing	Metalquartz
Total dimensions	760 x 535
Cut-Out dimensions	740 x 480
Bowl dimensions	690 x 400 x **200**



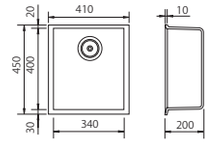
Accessories: C1-S2-S3-E2-V3-D1-D2

Quadra 410 BM

Cabinet 45 cm.

Reference	Quantity	Color	P.V.R unit
30198	1 Unit	White	
30199	1 Unit	Gris	
30200	1 Unit	Black	

Finishing	Metalquartz
Total dimensions	410 x 450
Cut-Out dimensions	342 x 402
Bowl dimensions	340 x 400 x **200**



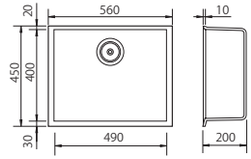
Accessories: C1-S2-S3-E2-V3-D1-D2

Quadra 560 BM

Cabinet 60 cm.

Reference	Quantity	Color	P.V.R unit
30204	1 Unit	White	
30205	1 Unit	Gris	
30206	1 Unit	Black	

Finishing	Metalquartz
Total dimensions	560 x 450
Cut-Out dimensions	492 x 402
Bowl dimensions	490 x 400 x **200**



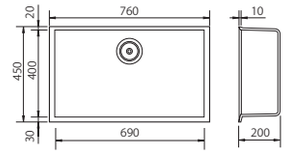
Accessories: C1-S2-S3-E2-V3-D1-D2

Quadra 760 BM

Cabinet 80 cm.

Reference	Quantity	Color	P.V.R unit
30210	1 Unit	White	
30211	1 Unit	Gris	
30212	1 Unit	Black	

Finishing	Metalquartz
Total dimensions	760 x 450
Cut-Out dimensions	692 x 402
Bowl dimensions	690 x 400 x **200**



Accessories: C1-S2-S3-E2-V3-D1-D2

Optional accessories

(S3) Colander straight

Ref.	Finishing	P.V.R
95030	S/S	

(S2) Round Colander

Ref.	Finishing	P.V.R
95060	S/S	

(E2) Dish rack & support S2

Ref.	Finishing	P.V.R
95065	S/S	

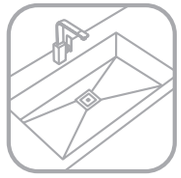
(V3) Automatic valve

Ref.	Finishing	P.V.R
95084	S/S	

(D1-D2) Soap Dispenser

Ref.	Finishing	P.V.R
95090	S/S	
95091	Chrome	

Sinks accessories



Sinks Accessories

Disposer

95122

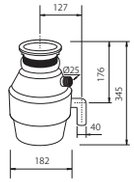
95123

Partes	Reference	P.V.R
Disposer	95122	
Remore control	95123	
Square-rod adapter	95124	

Food waste disposer.

It turns the organic matter into small particles that are evacuated by the drainage system.

- Hygienic, easy use and installation and that cares with the environmen.
- Remote control for optional switch.
- Adapter for square-rod as optional.

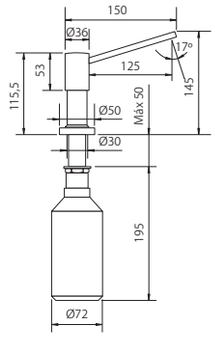


Soap Dispenser

Finishing	Reference	P.V.R
S/S	95090	
Chrome	95091	

Soap dispenser Design: S/S or Chrome

Botle measures: Ø7,2 x 19,5 cm.



Siphon space saving SF1

Reference	P.V.R
95126	

Siphon space saving SF2

Reference	P.V.R
95127	

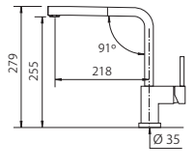
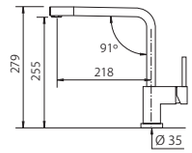
Kitchen Faucets

Faucets

FRECAN

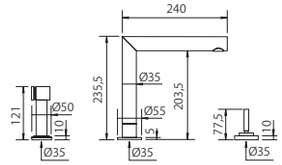
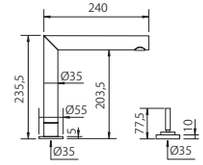
Swing

Reference	Type	Finishing	P.V.R unit
40134	Pull-Out	S/S.	
40133	Pull-Out	Chrome	
40136	Fixed	S/S.	
40135	Fixed	Chrome	

Pull-Out	Fixed (angle of rotation 360º)
	

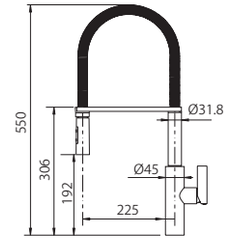
Juna

Reference	Type	Finishing	P.V.R unit
40131	With shower	S/S.	

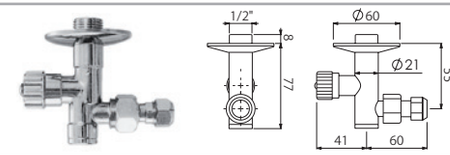
With shower	Without shower
	

Brook

Reference	Type	Finishing	P.V.R unit
40182	Pull-Out	Chrome	

Pull-Out


Clean Filter
Reference
40181
P.V.R unit



Install our Clean Filter to protect against soiling in the fittings & improve the flow of water. Clean filter must be installed between the two water valves intakes and the faucet hoses.

Faucets

FRECAN

Lynee

Reference	Type	Finishing	P.V.R unit
40185	Pull-Out	Chrome	
40184	Fixed	Chrome	

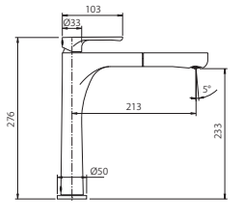
Spring

Reference	Type	Finishing	P.V.R unit
40124	Pull-Out	Chrome	

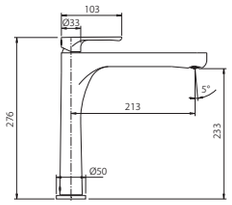
Senso

Reference	Type	Finishing	P.V.R unit
40137	With shower	Chrome	
40138	Without shower	Chrome	

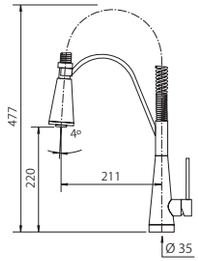
Pull-Out



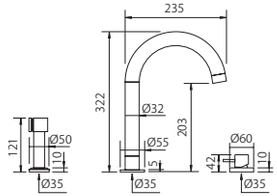
Fixed



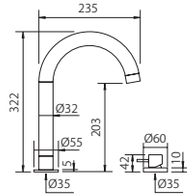
Pull-Out



With shower

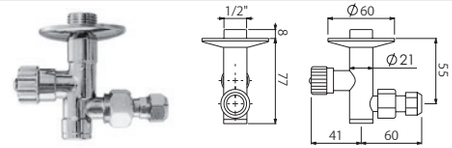


Without shower



Clean Filter

Reference
40181
P.V.R unit



Install our Clean Filter to protect against soiling in the fittings & improve the flow of water. Clean filter must be installed between the two water valves intakes and the faucet hoses.

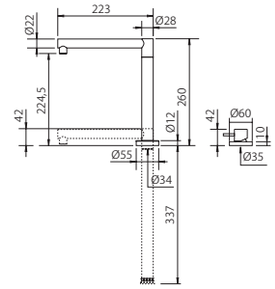
Faucets

FRECAN

Lost

Reference	Type	Finishing	P.V.R unit
40123	Retractable	Chrome	

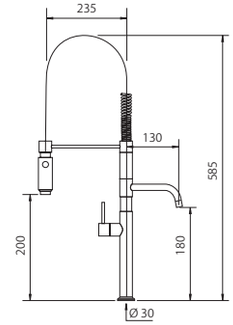
Retractable (angle of rotation 360°)



Cotta

Reference	Type	Finishing	P.V.R unit
40122	Pull-Out	Chrome	

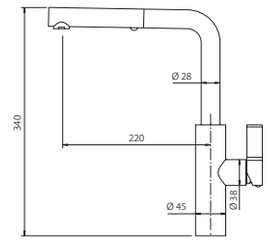
Fixed (angle of rotation 360°)



Minue

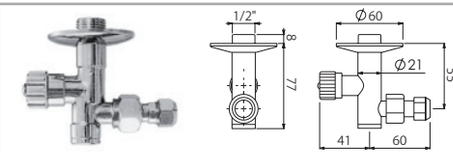
Reference	Type	Finishing	P.V.R unit
40183	Pull-Out	Chrome	

Pull-Out



Clean Filter

Reference
40181
P.V.R unit



Install our Clean Filter to protect against soiling in the fittings & improve the flow of water. Clean filter must be installed between the two water valves intakes and the faucet hoses.

Faucets

FRECAN

Wild

Reference	Type	Finishing	P.V.R unit
40139	Pull-Out	Chrome	

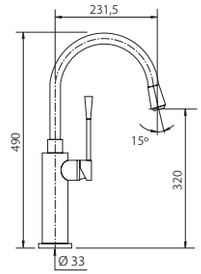
Fauna

Reference	Type	Finishing	P.V.R unit
40148	Pull-Out	S/S.	
40147	Pull-Out	Chrome	
40149	Fixed	Chrome	

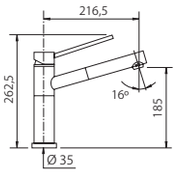
Abatto

Reference	Type	Finishing	P.V.R unit
40126	swing	S/S.	
40125	swing	Chrome	

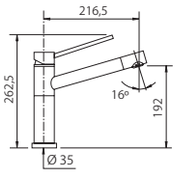
Fixed (angle of rotation 360º)



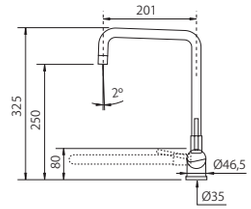
Pull-Out



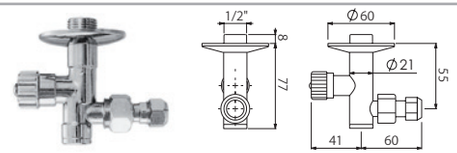
Fixed



Abatible



Clean Filter
Reference
40181
P.V.R unit



Install our Clean Filter to protect against soiling in the fittings & improve the flow of water. Clean filter must be installed between the two water valves intakes and the faucet hoses.

Faucets

Isi

Reference	Type	Finishing	P.V.R unit
40144	Pull-Out	Chrome	

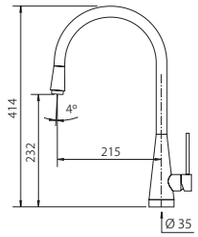
Look

Reference	Type	Finishing	P.V.R unit
40145	Pull-Out	Chrome	
40146	Fixed	Chrome	

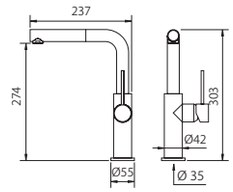
Nuba Piu

Reference	Type	Finishing	P.V.R unit
40153	Fixed	S/S.	
40154	Fixed	White	

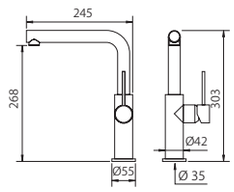
Pull-Out



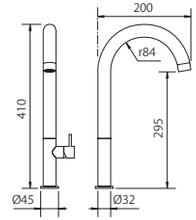
Pull-Out



Fixed

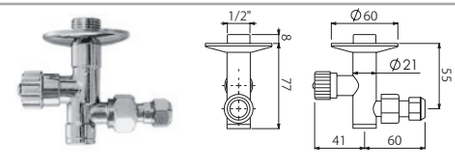


Fixed (angle of rotation 360º)



Clean Filter

Reference
40181
P.V.R unit



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Faucets

FRECAN

Retto

Reference	Type	Finishing	P.V.R unit
40158	Pull-Out	Chrome	

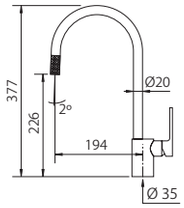
Pure Moony (Osmosis)

Reference	Type	Finishing	P.V.R unit
40180	Osmosis	Chrome	

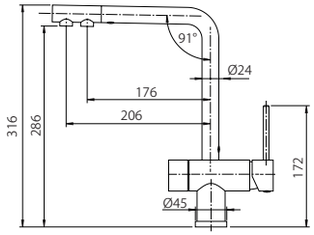
Nuba

Reference	Type	Finishing	P.V.R unit
40157	Fixed	Chrome	

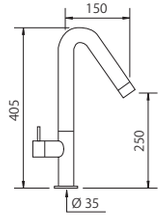
Pull-Out



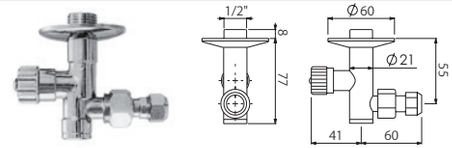
Osmosis



Fixed (angle of rotation 360º)



Clean Filter
Reference
40181
P.V.R unit

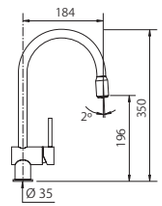
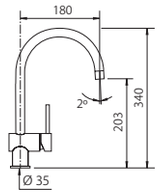


Install our Clean Filter to protect against soiling in the fittings & improve the flow of water. Clean filter must be installed between the two water valves intakes and the faucet hoses.

Faucets

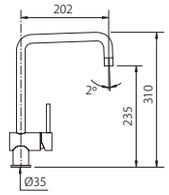
Green

Reference	Type	Finishing	P.V.R unit
40164	Pull-Out	Chrome	
40165	Pull-Out	S/S.	
40166	Fixed	Chrome	
40167	Fixed	S/S.	

Pull-Out	Fixed (angle of rotation 360º)
	

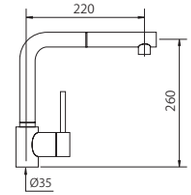
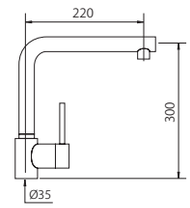
Sempre

Reference	Type	Finishing	P.V.R unit
40168	Fixed	Chrome	
40169	Fixed	S/S.	

Fixed


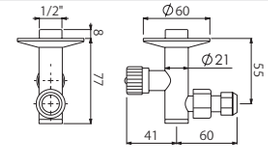
Baffy

Reference	Type	Finishing	P.V.R unit
40170	Pull-Out	Chrome	
40171	Fixed	Chrome	

Pull-Out	Fixed (angle of rotation 360º)
	

Clean Filter

Reference
40181
P.V.R unit



Install our Clean Filter to protect against soiling in the fittings & improve the flow of water. Clean filter must be installed between the two water valves intakes and the faucet hoses.

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