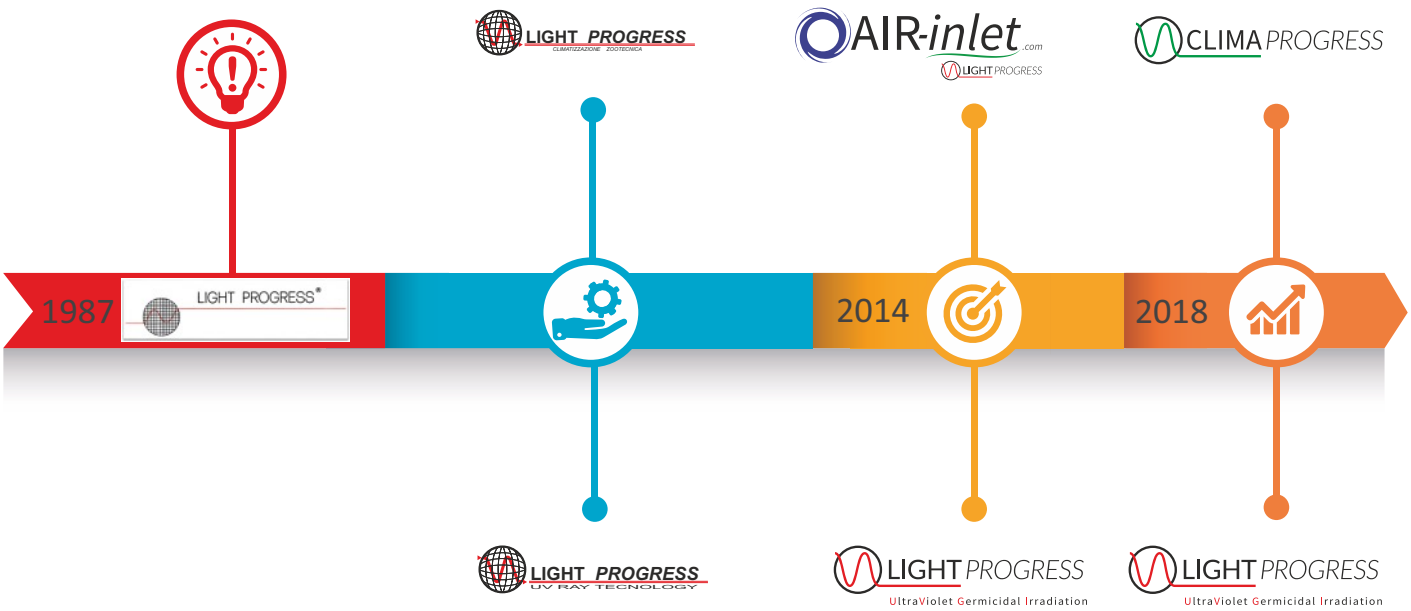
CLIMA PROGRESS

ZOOTECHNICAL CLIMATE SOLUTIONS

AIR INLET

Light Progress has been involved since 1987 in the design and production of solutions for air treatment and improvement of environmental conditions.
Applications in the field of zootechnical ventilation have always been one of our main focuses.
CLIMA PROGRESS is the division of Light Progress S.r.l. which deals with products for ventilation in the zootechnical field.
With the new brand CLIMA PROGRESS we have recently re-branded and differentiated our division involved in the design and production of equipment and automation for livestock climatization as well as the calculation and customization of their installation in existing or newly built farms.
Our experience has been constantly growning in thirty years of applications, and it has been enriched thanks to all the collaborations with technicians and designers of this sector. Our orientation to the client and his needs make us paying attention and care to the design of flexible and customizable solutions.
Our offer of practical systems and the use of high-quality materials take into consideration the applications of our products in particularly difficult environments and where aggressive agents are present, such as farms.
Every single item is entirely built in our headquarters in Italy and undergoes a specific and individual test. This attention distinguishes us and qualifies CLIMA PROGRESS for reliability, efficiency and durability of our products.
Our team is ready to meet customer requests by providing a thorough know-how and an extreme ability to adapt any product to customer needs.



AIR INLET models includes these features:

Entirely built in condensation -proof, impact resistant PVC
ABS corner fittings
You can choose between mono or multi flap, curved or plain. Flap are made in alveolare PVC and they ar to direct the incoming air flow optimally .
Smooth surface flap to improve the flow of incoming air and minimize dus
You can mount the inlet with contact on the inner or the outer wall
Inlet are available in «standard» size (recess wall=80mm) or custom» size (recess wall 0-60 mm)
Inlets include air seal brushes and gaskets to allow a perfect closure.
All models are supplied with an external bird-proof protective mesh (stainless steel on request).
A wide range of models, accessories optionals allow to complete the installation very easily.

To start choosing the perfect inlet for your application, please follow this schema:

Wall installation

cable opening	monoflap	curved	JET	p. 1
cable opening	insulated monoflap	curved	JET C	p. 9
cable opening	monoflap	plain	JET P	p. 11
cable opening	multiflap	curved	MULTI JET	p. 13
depression opening	monoflap	curved	plain DP JET	p. 15
depression opening	multiflap	curved	MULTI DP JET	p. 17

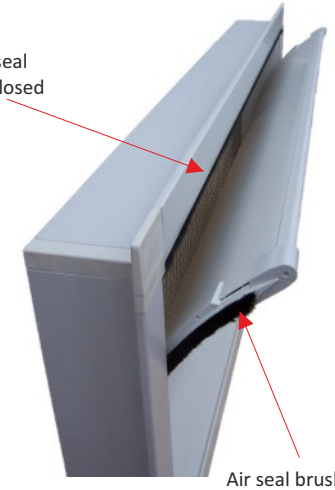
Darkner

wall installation	DARK JET	p. 19
wall installation	DARK WALL WAVE	p. 20

Wind/Rain protection

wall installation	COVER WIND	p. 21

JET



TECHNICAL DATA

Entirely built in condensation -proof, impact resistant PVC.
ABS corner fittings.
Alveolar PVC «curved» flap for optimum orientation of the incoming air flow
Smooth surface flap to improve the flow of incoming air and minimize dust deposits
Arc-welded and galvanised protective mesh. (stainless steel on request)
One important feature of our air inlets is the option for personalized sizing relative to the housing wall, depending on the thickness of the wall and installation needs.
See our wide range of accessories and optionals for complete installation.

Air flow rate in m³/h at negative pressure (Pa) of the various models:

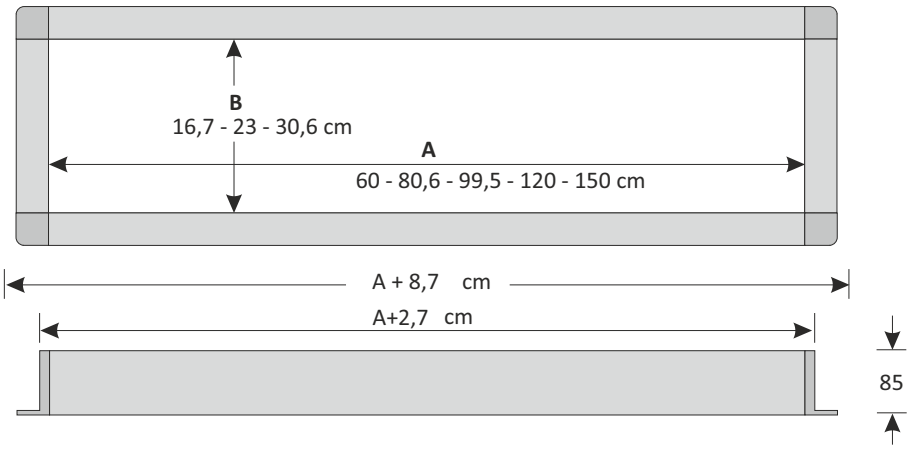
MODELLO	JET 16/60	JET 16/80	JET 16/100	JET 16/120	JET 16/150	JET 23/60	JET 23/80	JET 23/100	JET 23/120	JET 23/150	JET 30/60	JET 30/80	JET 30/100	JET 30/120	JET 30/150
m³/h a 10Pa	1100	1400	1900	2200	2700	1500	1900	2500	2900	3500	1800	2300	3000	3700	4600
m³/h a 20Pa	1600	2000	2600	3100	3700	2100	2700	3600	4200	5100	2600	3400	4400	5300	6400
m³/h a 40Pa	2100	2700	3200	3800	4600	2700	3600	4100	4600	5800	3600	4200	5600	6500	7700

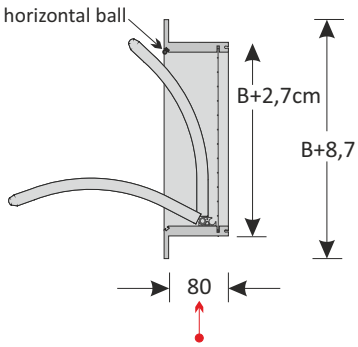
Forza necessaria in Kg.per portare in chiusura il flap delle JET

FORZA Kg.	1,5	1,7	1,9	2,2	2,6	2	2,4	2,4	2,6	3	1,9	2,2	2,6	2,9	3,5

SIZES AND MODELS

MODEL WITH STANDARD WALL RECESS SIZES 80mm and only contact type A





Recess wall sizes 80 mm
Over 80 mm see our optionals: EXTENSION JET

	JET 16	JET 23	JET 30
HEIGHT B	16,7	23	30,6
LENGTH A	60	60	60
	80,6	80,6	80,6
	99,5	99,5	99,5
	120	120	120
	150	150	150

NB: OTHER SIZES ON REQUEST

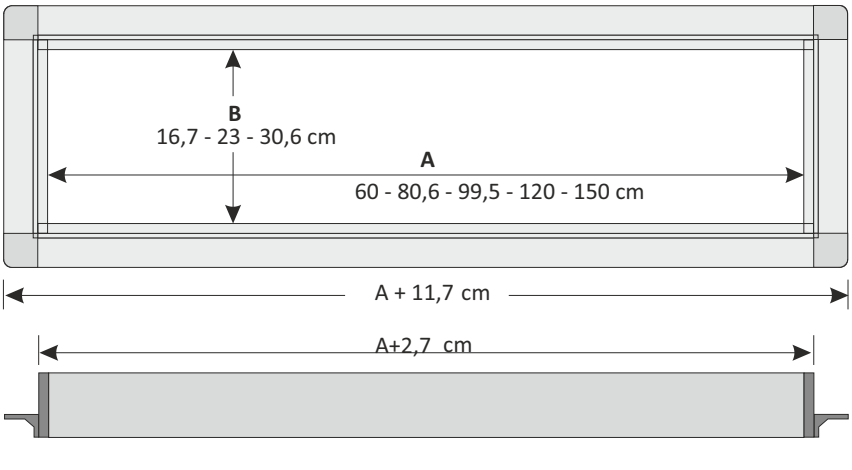
IN ORDER SPECIFY:
JET sizes B / sizes A / contact A / flap / wall recess 80

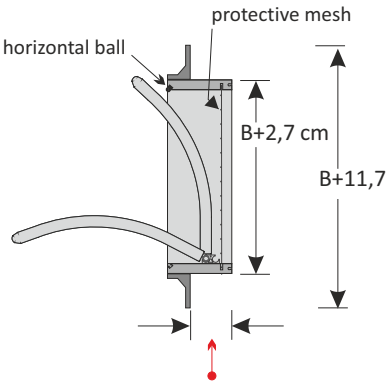
EXAMPLE

JET 16 / 100 / A / O / 80

16 | 23 | 30
60 | 80 | 100 | 120 | 150
A
O | T
80

MODELS WITH WALL RECESS SIZES ON REQUEST and contact type A or B





Recess-wall sizes on request
(from 0 to 60 mm)
Over 60 mm see our optionals: EXTENSION JET

	JET 16	JET 23	JET 30
HEIGHT B	16,7	23	30,6
LENGTH A	60	60	60
	80,6	80,6	80,6
	99,5	99,5	99,5
	120	120	120
	150	150	150

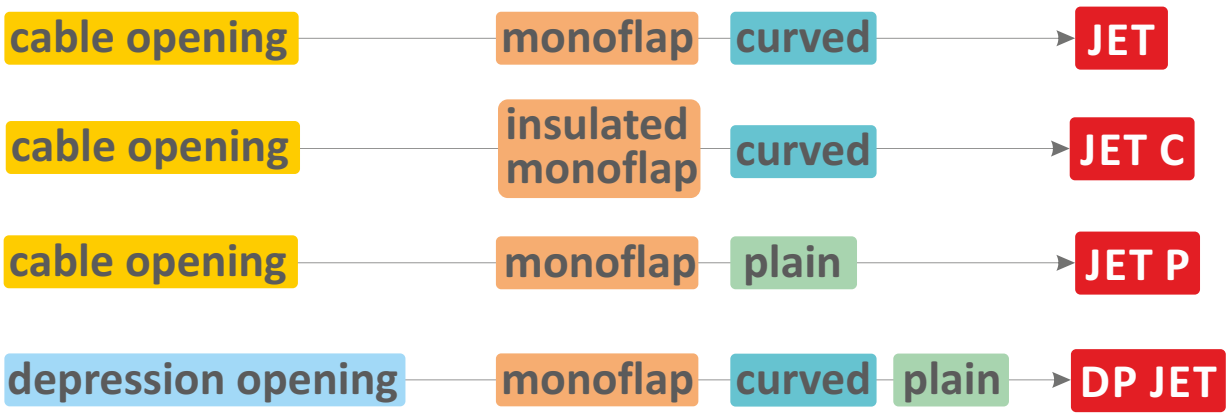
NB: OTHER SIZES ON REQUEST

IN ORDER SPECIFY:
JET sizes B / sizes A / contact A / flap / wall recess

EXAMPLE

JET 16 / 80 / B / O / 55

16 | 23 | 30
60 | 80 | 100 | 120 | 150
A | B
O | T
60 | 55 | 50 | 45 | 40 | 35 | 30
00 | 05 | 10 | 15 | 20 | 25

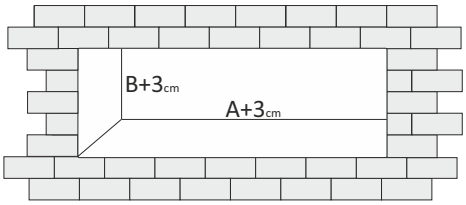


It is possible to get a suitable configuration for every model of our air inlets, both for cable opening and depression ranges.
These are the simple operations to do:

1. measure the wall hole
2. choose the frame and the in-wall suitable measure
3. choose the flap and the in-wall model

Once chosen the model, you can complete it by adding many different optionals, to get a complete product at the top of its functionality

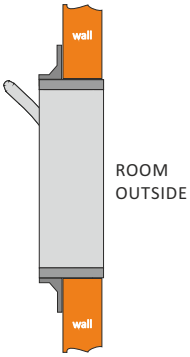
MISURA FORO-PARETE



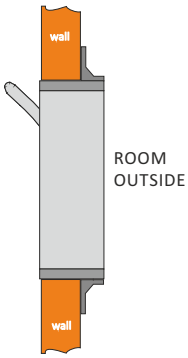
N.B.
Minimum hole sizes' on the wall

CONTACT

A = Contact frame in INNER wall

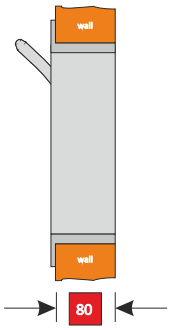


B = Contact frame in OUTER wall



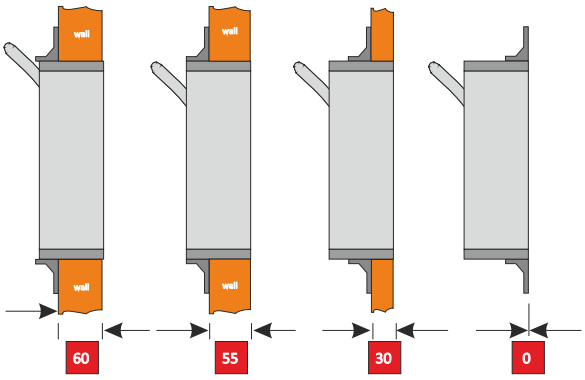
RECESS WALL SIZES

STANDARD 80mm



0-60mm **ON REQUEST**

EXAMPLES;



FLAP

O = White (not transparent)

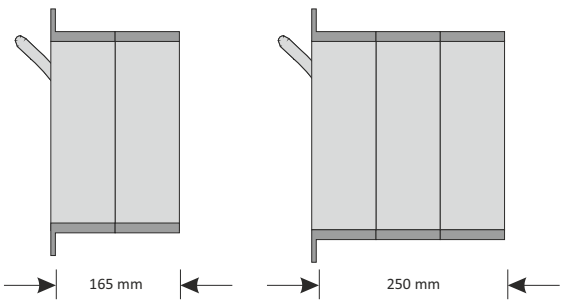
T = Translucent (transparency 60%)

All models are supplied with an external bird-proof protective mesh

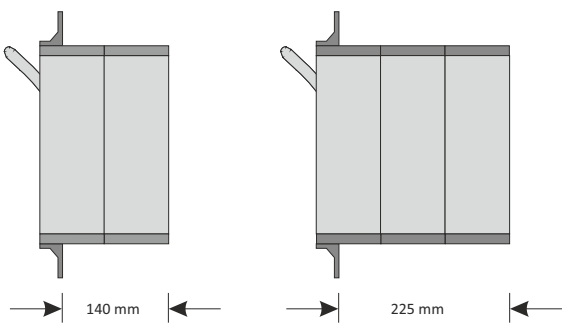
EXTENSION JET

Extension components for wall recessed part

MODEL WITH STANDARD RECESS WALL SIZES



MODEL WITH STANDARD RECESS WALL SIZES ON REQUEST

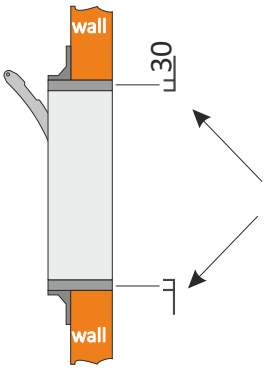


Recess sizes on request with sizes between 60 and 140 mm.

Recess sizes on request with sizes between 140 and 225 mm.

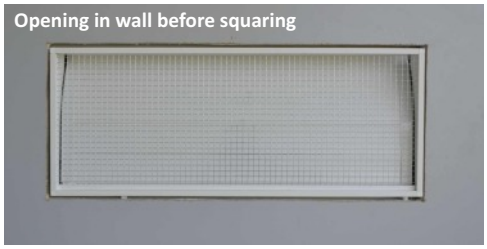
FRAME JET

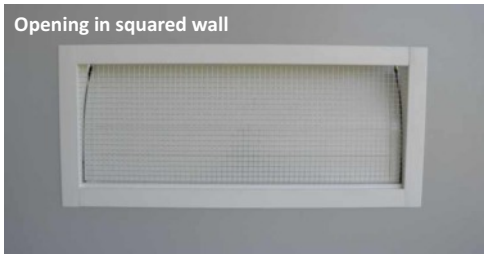
For every JET model , a (FRAME JET) frame is available to square the opening in the wall where the JET is housed.
To frame the JET it is important to order JETs with the same thinckness as the wall, in order to positioning the body of the jet on the same side of the wall as the part being squared (the bodyof the JET con be mountend to 4/5 mm inside the wall)



PVC «F» PROFILE with 30mm CONTACT to be inserted onto the body of the jet frame to square the perimeter of the opening in the wall.

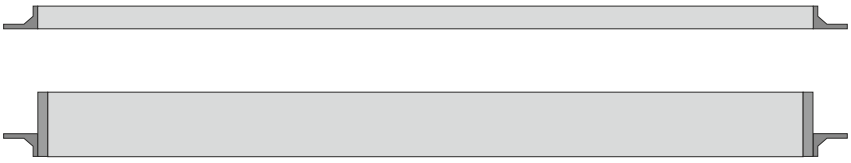
SUITABLE FOR ALL JET SERIES.
MODELS ALLOW FAST AND AESTHETICALLY IMPROVED

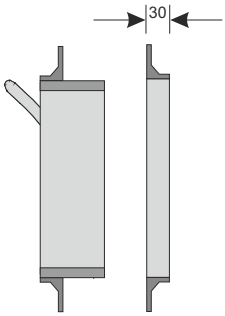




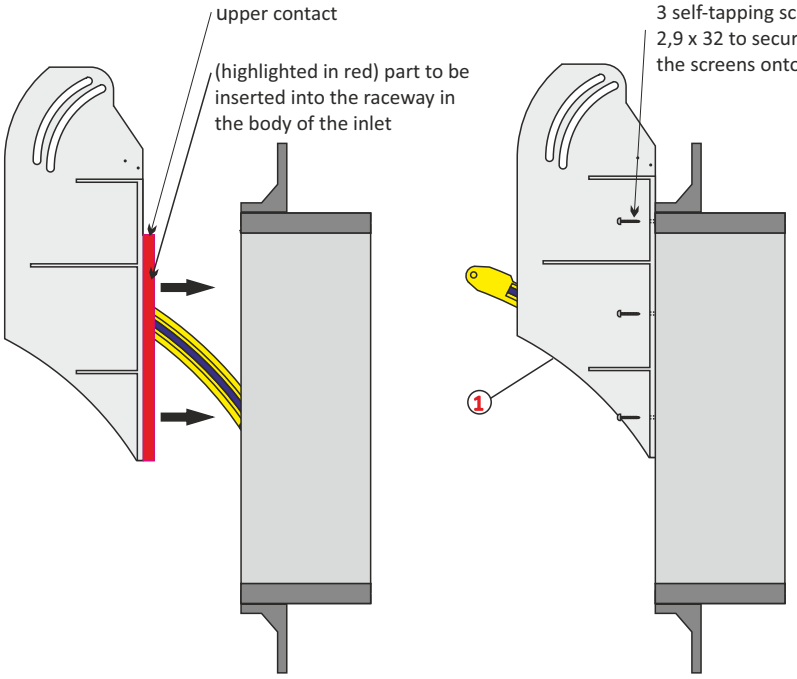
FRAME 30 JET

For every JET model, a 30mm thick squaring frame is available to square the hole in the wall where the JET is housed (FRAME 30 JET)





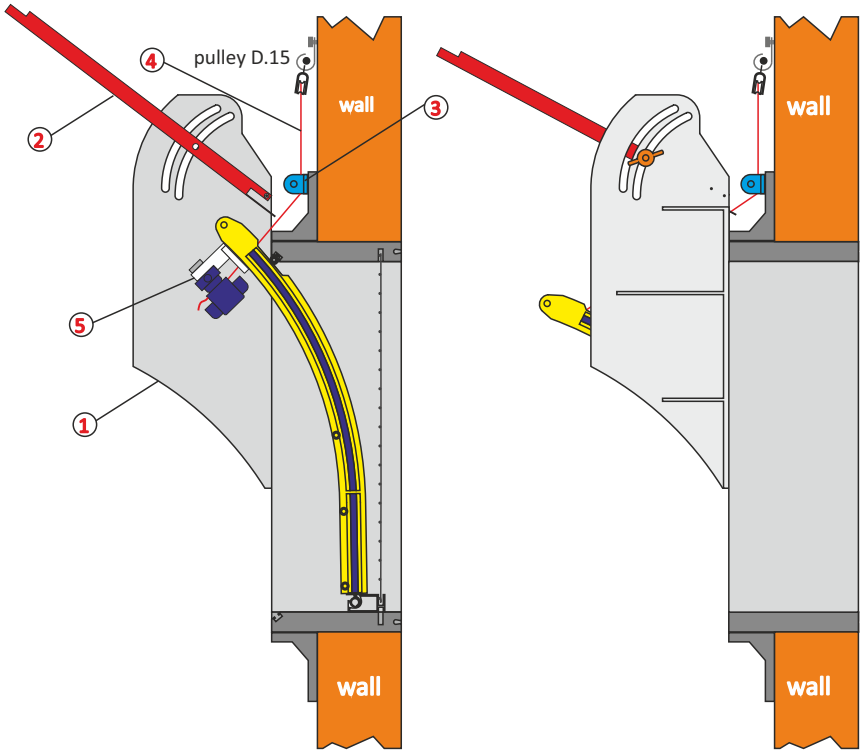
SIDE SCREEN



① SIDE SCREEN= Right and left side screens are used to prevent the incoming air flow from deviating to the side. These screens include a space in which you can eventually house an adjustable deflector.

The screens can be easily assembled onto all JET models with 3 self-tapping screws 2.9x32mm, their position is determined by the upper contact and the raceway in the inlet's body (see pict. on

SIDE SCREEN + DEFLECTOR JET



② DEFLECTOR JET=adjustable deflector: Used to direct incoming air in the desired direction it, is particularly useful in ceilings with purlins and/or omegas that may cause the downward deflection of air

③ PULLEY R=Return pulley supplied together with the deflector to "guide" the traction cable

④ PULLEY 15=Pulley d.15 + polyp. cable+ stainless steel conical spring+clamp

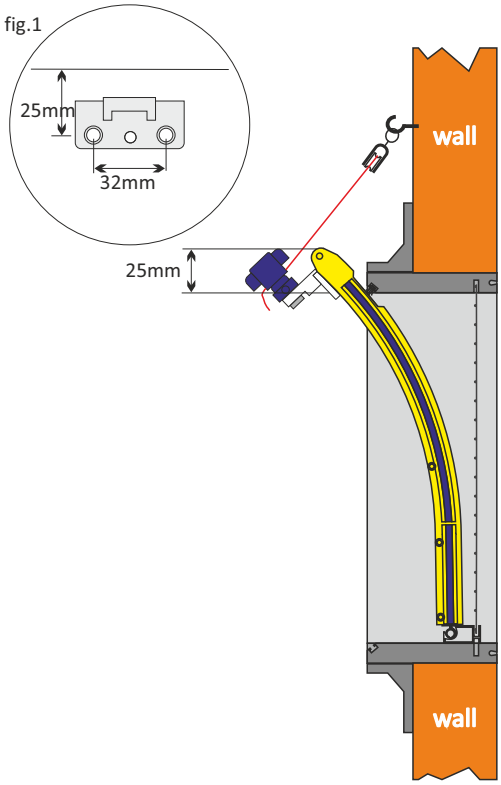
⑤ BRACKET JET A=Nylon bracket with cable clamp

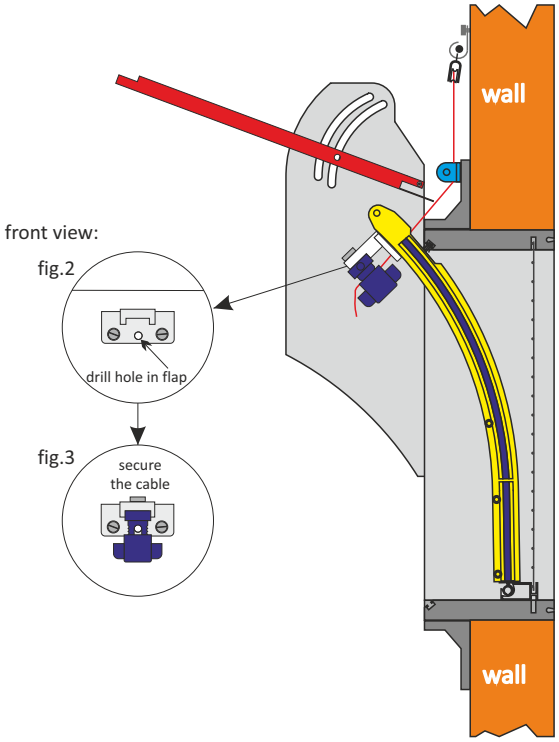
PULLEY 15

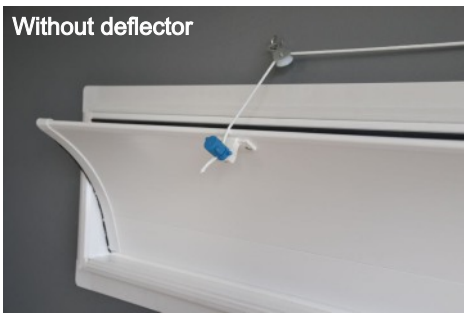
Pulley 15 item is composed of:
Pulley D.15 = pulley d.15mm (groove base) with eyelet
Cable nylon = 60 cm long polypropylene cable
Clamp plastic D4 = Plastic clamp to secure polypropylene cable to steel cable.
Spring 12 = stainless steel compensation spring with eyelets
Spring conical= Stainless Steel conical spring

BRACKET JET A

For each JET model with contact A (contact frame in inner wall), a nylon bracket with cable is available. You can fix tha bracket on the flap using the 2screws supplied. 2 holes of 4mm (see fig.1) must be drilled approximately 25 mm from the edge, then connect it to the traction cable to open/close the flap.
In the case of the deflector installation, simply drill the flap at the hole in the nylon bracket (see fig 2) with a 5mm drill bit in order to pass the tow cable through and then fix the cable clamp facing downwards (see fig 3).

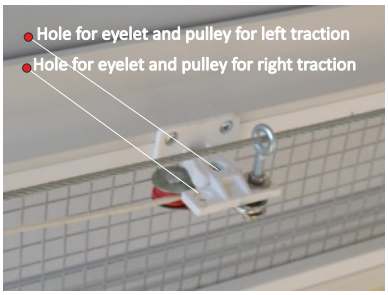






BRACKET JET B

For every model type B (contact frame in OUTER wall) a nylon bracket is available. Use the 2 screws to secure it to the edge of the frame, then connect the traction cable to the open/close the flap.



ACCESSORIES

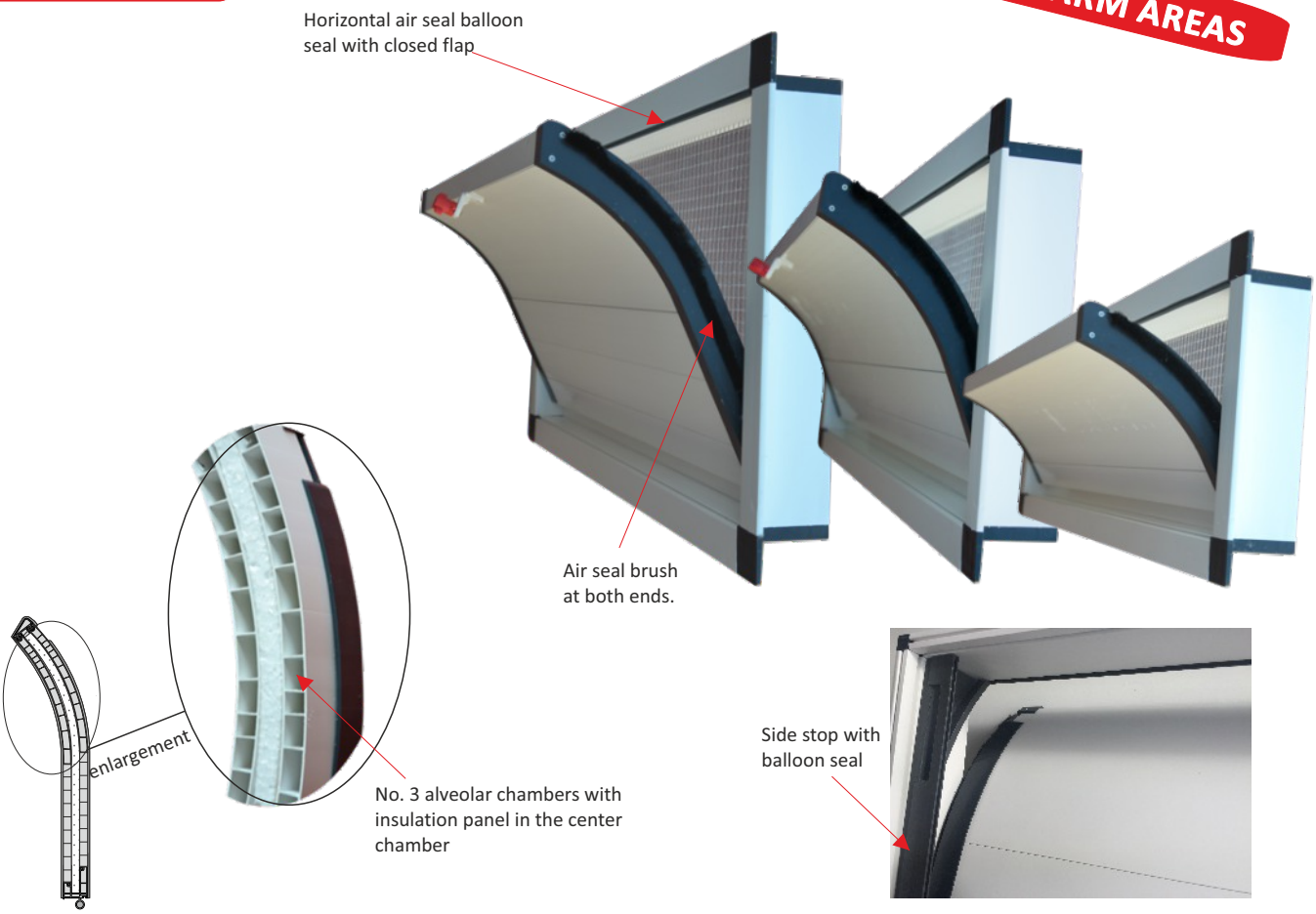
	**CLAMP PLASTIC D4**	Plastic clamp to secure polypropylene cable to steel cable.
	**SPRING CONICAL**	Conical Stainless Steel compensation spring.
	**SPRING 12**	Stainless steel spring with compensation eyelets.
	**PULLEY D 10 INOX**	Stainless steel pulley with 10mm diameter (groove base) with eyelet and stainless steel screws.
	**PULLEY D 15**	Galvanised pulley with 15mm diameter (groove base) with closed eyelet.
	**PULLEY R**	Nylon wall return pulley with 10mm diameter (groove base) with closed eyelet.
	**PULLEY D 10 NYLON HOOK**	Nylon pulley with 10mm diameter (groove base) with hole for eyelet. Stainless steel hook for sandwich panels or masonry walls for pulley anchoring.
	**COUNTERBALANCE 90**	Counterweight to be positioned at the end of the line to tension the traction cable.
	**CABLE IN**	Polypropylene cable for connection between the jet flap and the steel cable.
	**CABLE D.4**	Galvanized steel cable spiral D.4 mm.
	**PULLEY 60**	Pulley with hook to direct the steel cable.
	**PULLEY**	Double pulley fixed to the shaft of the gear motor to tension the steel cable of the right and left line.
	REDUCTION GEAR	Gear motor combined with limit switch for the steel traction cable.
	**SPRING**	20 kg tension spring with eyelets to be positioned at the end of the line to tension the traction cable (as an alternative to the counterbalance 90).
	**BRACKET COUNTER BALANCE**	Support bracket with pulley for counterbalance
	**BRACKET CORNER**	Corner bracket with stainless steel pulley with bearing
	**BELK DRUM D.50**	Aluminum pulley double strip to tension the right and left cable

For the movement of the jet line, as an alternative to the steel cable, we can supply a stainless steel rod with a 4mm diameter, 3m lenght long, with relative connecting joints between bars.

For darkener see pages 19 to 22

JET C

FOR COLD AND WARM AREAS



TECHNICAL DATA

- Curved insulated flap, 33mm thickness with three alveolar chambers. With insulating panel inserted in the central chamber.
- ABS corner fittings.
- Entirely constructed in anti-condensation shockproof PVC.
- Smooth flap surface for better air flow and less dust deposit.
- Electro-welded and galvanised protection mesh. (Stainless steel on request).
- An important feature of our air inlets is the possibility to be positioned, with respect to the housing wall, in a customised manner according to the thickness of the wall and the requirements of the installation.
- Wide range of accessories and options for a complete installation.

Air flow rate m³/h at the negative pressure for the various models:

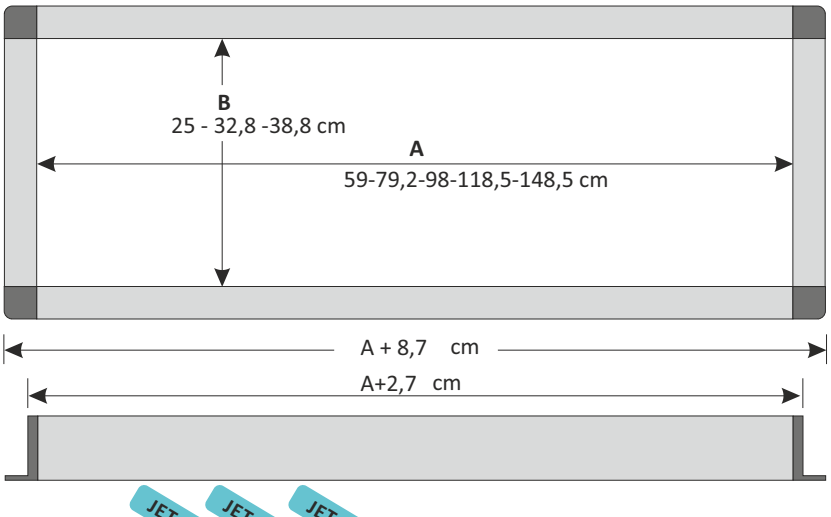
MODELS	JET C 23/60	JET C 23/80	JET C 23/100	JET C 23/120	JET C 23/150	JET C 30/60	JET C 30/80	JET C 30/100	JET C 30/120	JET C 30/150	JET C 37/60	JET C 37/80	JET C 37/100	JET C 37/120	JET C 37/150
m³/h a 10Pa	1500	1900	2500	2900	3500	1800	2300	3000	3700	4600	2200	2800	3600	4400	5200
m³/h a 20Pa	2100	2700	3600	4200	5100	2600	3400	4400	5300	6400	3800	4600	5200	5700	6500
m³/h a 40Pa	2700	3600	4100	4600	5800	3600	4200	5600	6500	7700	4600	5600	7000	8000	9200

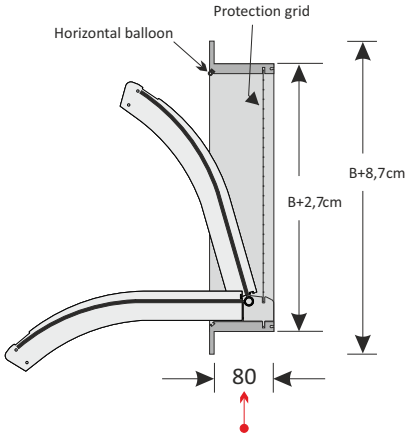
Strength required in Kg. to close the JET flap

FORZA Kg.	2,2	2,4	2,6	2,8	3,2	2,3	2,5	2,6	2,8	3,4	2,4	2,7	2,8	3,2	3,8

SIZES AND MODELS

MODEL WITH STANDARD WALL RECESS SIZES 80mm and only contact ty A





Wall recessed 80 mm
Over 80 mm see: EXTENSION JET

JET C 23 | JET C 30 | JET C 37

HEIGHT B	25	32,8	38,8
LENGTH A	59	59	59
	79.2	79.2	79.2
	98	98	98
	118,5	118,5	118,5
	148,5	148,5	148,5

NB: OTHER SIZES ON REQUEST

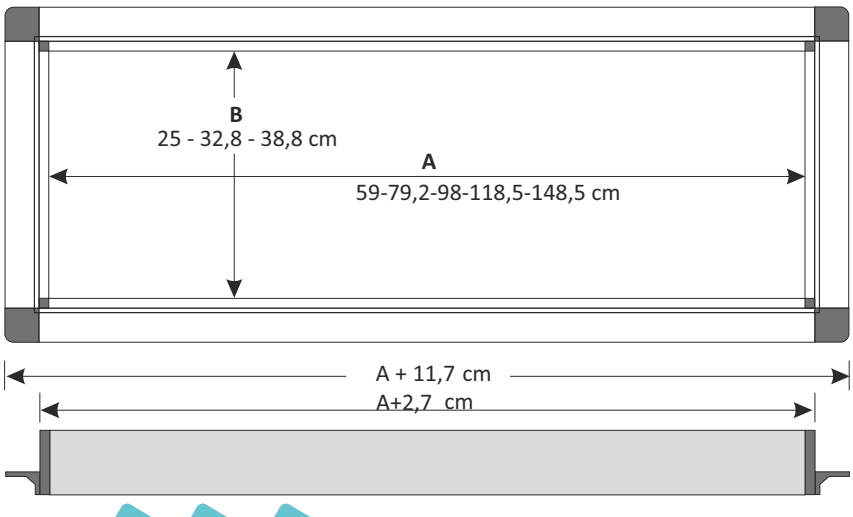
IN ORDER SPECIFY:
JET sizes B / sizes A / contact A / flap / wall recess 80

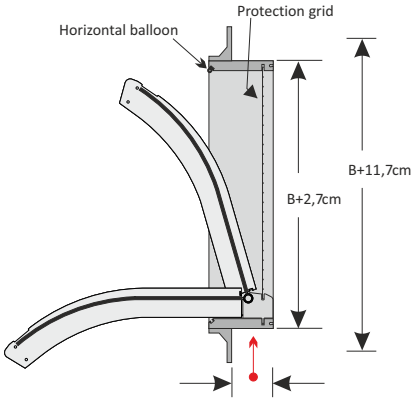
EXAMPLE

JET C 23 / 100 / A / O / 80

23 | 30 | 37
60 | 80 | 100 | 120 | 150
A
O | T
80

MODELS WITH WALL RECESS SIZES ON REQUEST and contact ty A B r





Wall recessed on request (da 0 a 60 mm)
Above 60 mm see: EXTENSION JET

JET C 23 | JET C 30 | JET C 37

HEIGHT B	25	32,8	38,8
LENGTH A	59	59	59
	79,2	79,2	79,2
	98	98	98
	118,5	118,5	118,5
	148,5	148,5	148,5

NB: OTHER SIZES ON REQUEST

IN ORDER SPECIFY:
JET sizes B / sizes A / contact A / flap / wall recess 80

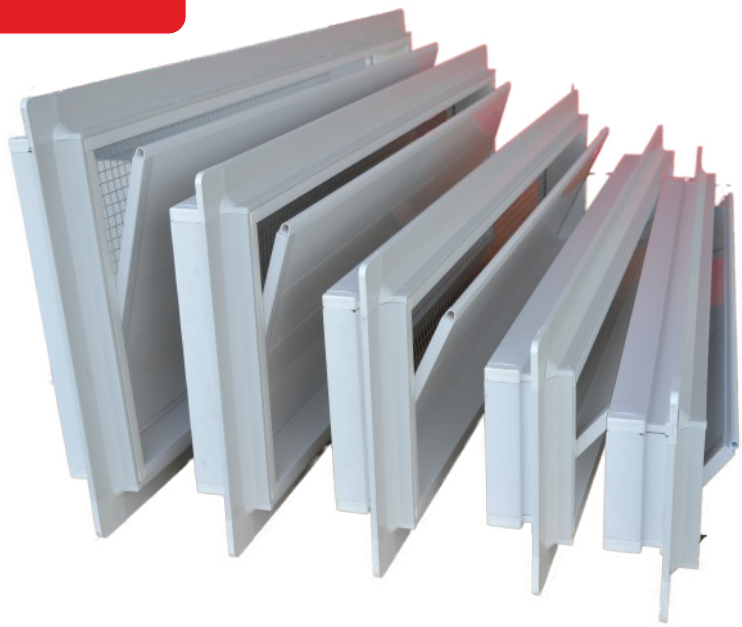
EXAMPLE

JET C 23 / 80 / B / O / 55

23 | 30 | 37
60 | 80 | 100 | 120 | 150
A | B
O | T
60 | 55 | 50 | 45 | 40 | 35 | 30
00 | 05 | 10 | 15 | 20 | 25

For configuration options , optionals and accessories see model «JET» from pag. 3 to pag. 8

JET P



TECHNICAL DATA

Entirely built in condensation-proof impact-resistant PVC.

ABS corner fittings.

Alveolar PVC "curved" flap for optimum orientation of the flow of the incoming air flow.

Air seal brush horizontally and on both sides of the flap.

Smooth surface flap to improve the flow of incoming air and minimize dust deposits.

Arc-welded and galvanised protective mesh. (stainless steel on request)

One important feature of our air inlets is the option of personalized sizing relative to the housing wall, depending on the thickness of the wall and installation needs.

See our wide range of accessories and optionals for complete installation.

Air flow in m^3/h at negative pressure 20 Pa of the various models:

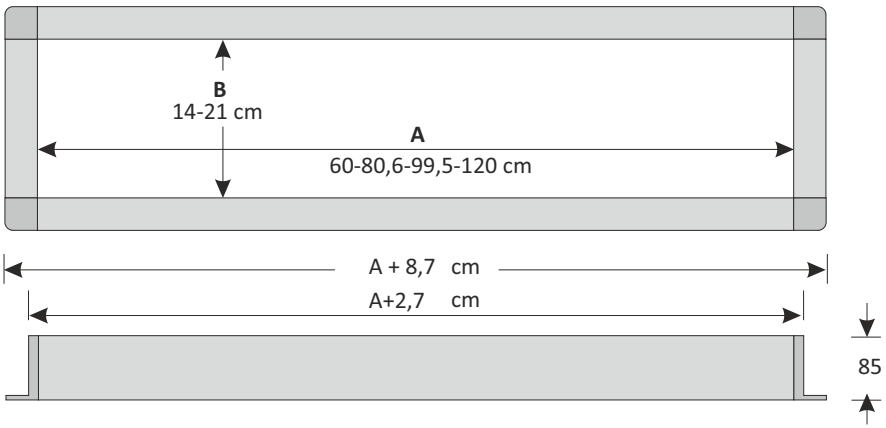
MODEL	JET P 14/60	JET P 14/80	JET P 14/100	JET P 14/120	JET P 21/60	JET P 21/80	JET P 21/100	JET P 21/120
m^3/h	1400	1700	1900	2100	2600	3000	3500	3900

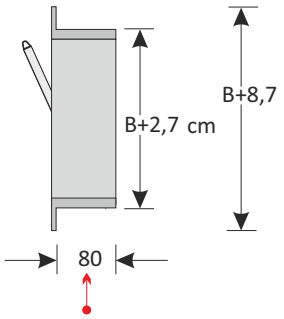
Force required in Kg. to close the JET flap

FORCE Kg.	1,0	1,2	1,3	1,5	1,2	1,3	1,5	1,7

SIZES AND MODELS

MODEL WITH STANDARD WALL RECESS SIZES 80mm and only contact type A





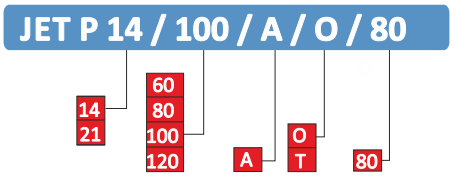
Recess wall sizes 80 mm
Over 80 mm see our optionals: EXTENSION JET

HEIGHT B	JET P 14	JET P 21
LENGTH A	60	60
	80,6	80,6
	99,5	99,5
	120	120

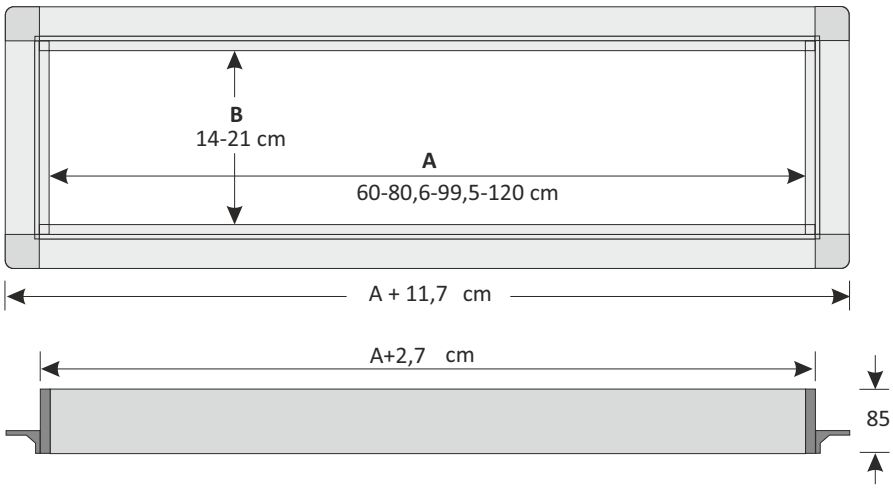
NB: OTHER SIZES ON REQUEST

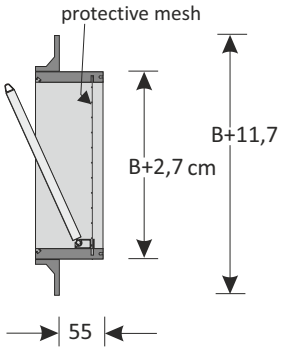
IN ORDER SPECIFY:
JET sizes B / sizes A / contact A / flap / wall recess 80

EXAMPLE



MODELS WITH WALL RECESS SIZES ON REQUEST and contact type A or B





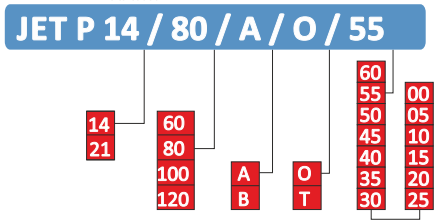
Recess wall sizes 55mm other
mesurements on request (from 0 to 60 mm)
Over 60 mm see our optionals: EXTENSION JET

HEIGHT B	JET P 14	JET P 21
LENGTH A	60	60
	80,6	80,6
	99,5	99,5
	120	120

NB: OTHER SIZES ON REQUEST

IN ORDER SPECIFY:
JET sizes B / sizes A / contact A / flap / wall recess

EXAMPLE



For configuration options , optionals and accessories see model «JET» from pag. 3 to pag. 8

MULTI JET

TECHNICAL DATA

Entirely built in condensation-proof impact-resistant PVC.

ABS corner fittings.

Alveolar PVC «curved» flap for optimum orientation of the incoming air flow.

Air seal baloon gasket on the upper side of each flap.

On both flap sides, beside the air seal brushes,lateral side seal gasket allow an hermetic closure.

Smooth surface flap to improve the flow of incoming air and minimise dust deposits.

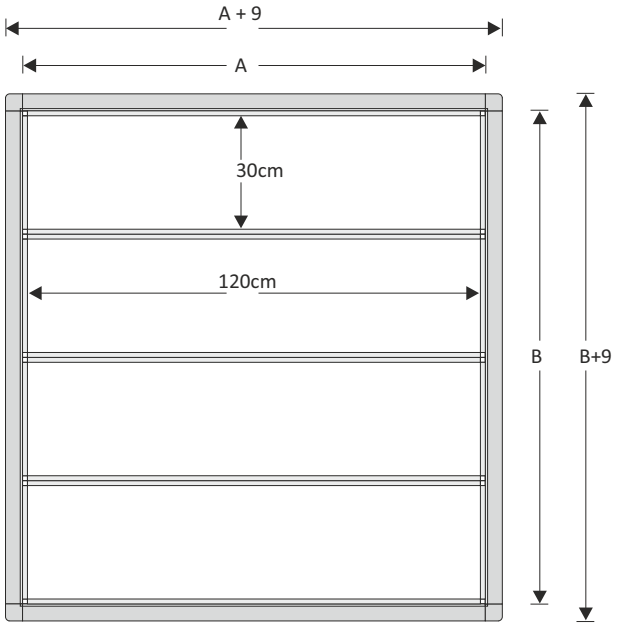
A stainless steel clamp on both flap sides allow to adjust the closure of all flaps at the same time, tightening the linkin stainless steel rod.

Sides' outer frame with 4,5 cm bar.

Room interior view

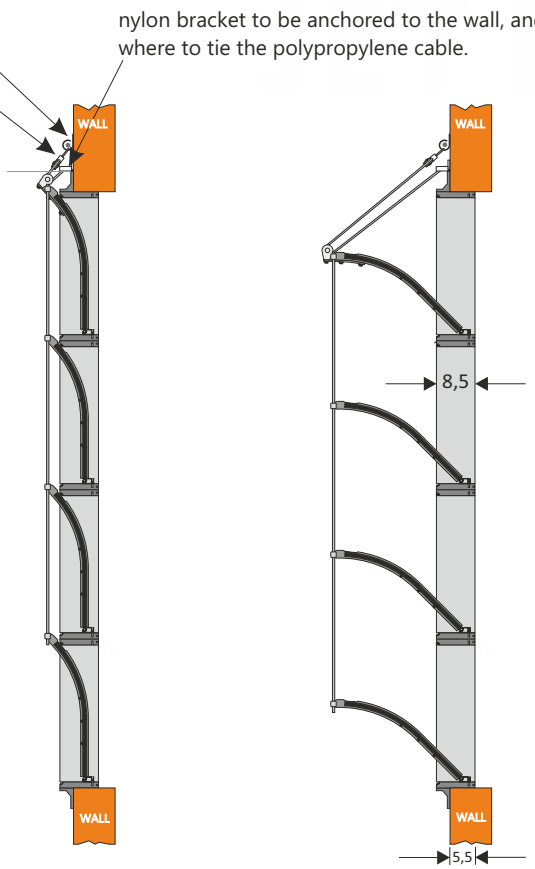
Room exterior view

SIZES AND MODELS

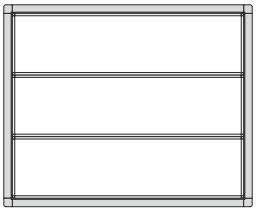


A x B = SIZES OF THE OPENING ON THE WALL

Sizes in cm



INDIVIDUAL MODELS

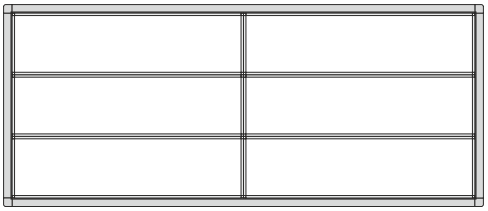


MULTI-JET 30-2

MULTI-JET 30-3

MULTI-JET 30-4

DOUBLE MODELS



MULTI-JET D 30-2

MULTI-JET D 30-3

N°SHEETS IN WIDTH	N°SHEETS IN HEIGHT	WIDTH **A**	HEIGHT **B**	Air flow m³/h at 20Pa
1	2	123	67	10500
1	3	123	100	15600
1	4	123	133	20500
2	2	246	67	21000
2	3	246	100	31200

EXAMPLE:

MULTI-JET 30-4 / O

O
T

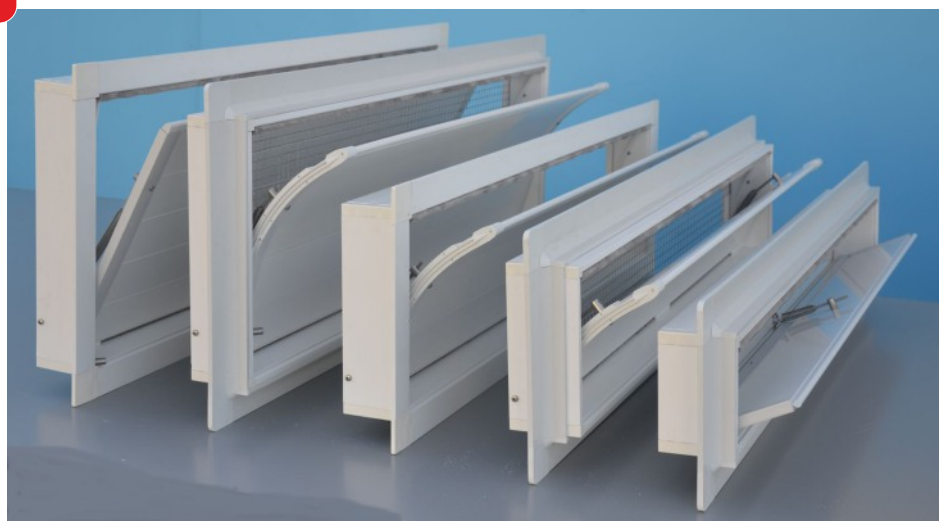
FLAP

O = White (not transparent)

T = Translucent (transparency 60%)

For accessories see pag. 8

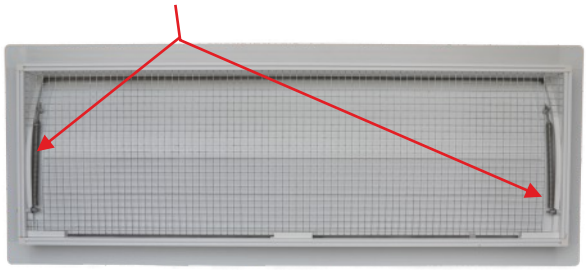
DP JET



TECHNICAL DATA

Completely independent, doesn't need any type of automation (reduction motors, cables, control unit with vacuum gauge)
Entirely built in condensation-proof impact-resistant PVC.
ABS corner fittings.
Alveolar PVC «curved» flap for best orientation of the incoming air flow. (Plain flap for DP JET 11 e 35)
Smooth surface flap to improve the flow of incoming air and minimise dust deposits.
Electro galvanised protection mesh.(Stainless steel on request).
One important feature of our air inlets is the option for personalized sizing relative to the housing wall, depending on the thickness of the wall and installation needs.
See our wide range of accessories and optionals for complete installation (pag 6).

No.2 stainless steel springs, easily adjustable to increase or decrease the vacuum needed to open the flap.



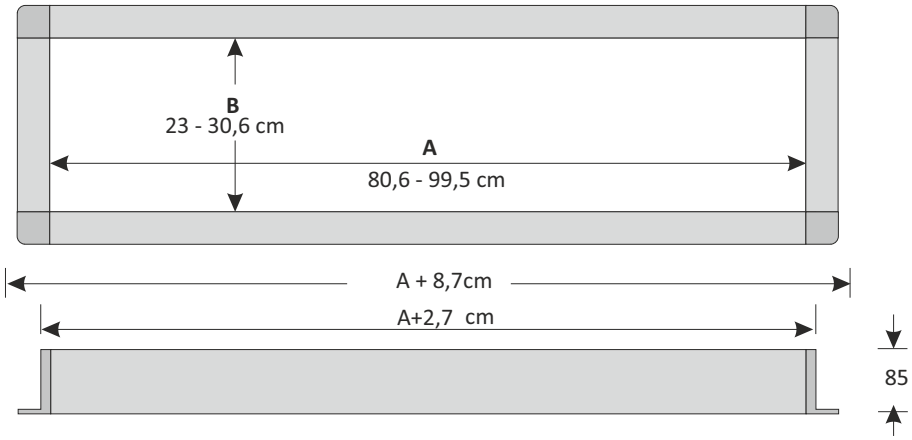
Sliding stopper

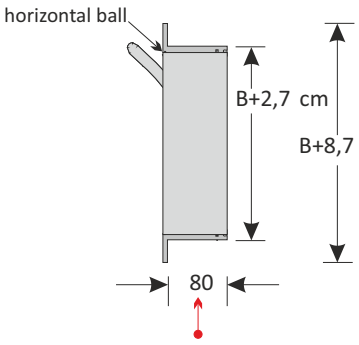
Air flow rate m³/h at the negative pressure for the various models:

MODEL	DP JET 23/80...	DP JET 23/100...	DP JET 30/80...	DP JET 30/100...
20Pa AIR FLOW RATE m³/h	1900	2200	2500	3200
40Pa AIR FLOW RATE m³/h	2700	3000	3200	4000
Opening span (cm) (flap completely open):				
	1650	2180	2170	2870

SIZES AND MODELS

MODEL WITH STANDARD WALL RECESS SIZES 80mm and only contact type A





Recess wall sizes 80 mm
Over 80 mm see our optionals: EXTENSION JET

DP JET 23 | DP JET 30

HEIGHT B	23	30,6
LENGTH A	80,6	80,6
	99,5	99,5

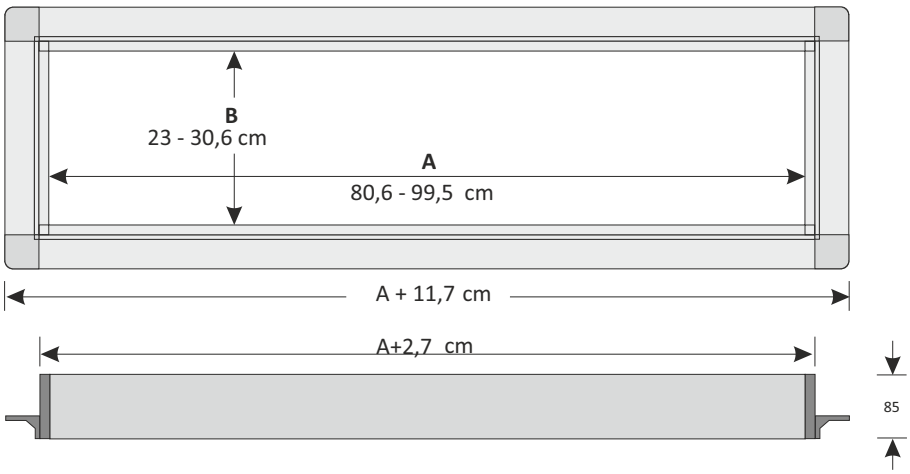
IN ORDER SPECIFY:
JET sizes B / sizes A / contact A / flap / wall recess 80

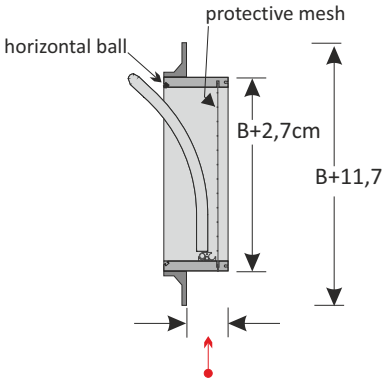
EXAMPLE

DP JET 23 / 100 / A / O / 80

23 30 | 80 100 | A | O T | 80

MODELS WITH WALL RECESS SIZES ON REQUEST and contact type A or B





Recess wall sizes on request
(from 0 to 60 mm)
Over 60 mm see our optionals: EXTENSION JET

DP JET 23 | DP JET 30

HEIGHT B	23	30,6
LENGTH A	80,6	80,6
	99,5	99,5

IN ORDER SPECIFY:
JET sizes B / sizes A / contact A / flap / wall recess

EXAMPLE

DP JET 23 / 80 / A / O / 55

23 30 | 80 100 | A B | O T | 60 55 50 45 40 35 30 | 00 05 10 15 20 25

For configuration options , optionals and accessories see model «JET» from pag. 3 to pag. 8

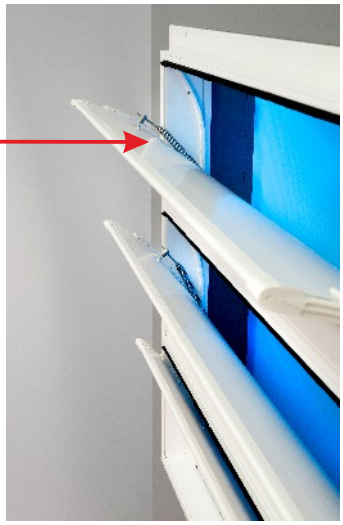
MULTI DP JET

TECHNICAL DATA

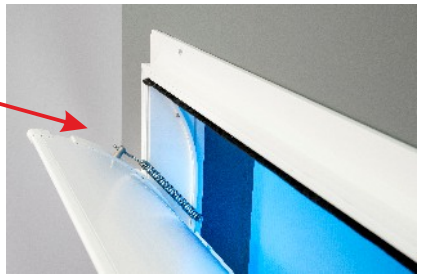
Completely independent, does not require any type of automation (gear motors, cables, control unit with depression thermostat.
Entirely built in condensation-proof impact-resistant PVC.
ABS corner fittings.
Alveolar PVC "curved" flap for optimum direction of the flow of incoming air.
Air seal brush at the two side ends.
Smooth surface flap to improve the flow of incoming air and minimise dust deposits.
Sides' frame with 4.5 cm bar

In each MULTI DP JET 23 model..., in the 2 or 3 flaps version, it is possible to adjust the counterweight of each flap in a different manner from each other.
This allows each flaps opening to be different from the other, accordingly to the vacuum created inside the room.
Usually, the flap that is positioned higher is adjusted more "lightly" compared to the counterbalance of the lower flap, so it starts to open up with a lesser depression than required to opening the flap located lower (see photo 2).
This makes the use of this type of air inlet possible not only in the winter seasons, but also in the autumn/spring seasons, when a greater volume of incoming air is required.
In fact, in mid seasons, the higher temperature compared to the winter one, let fans turn faster, increasing the pressure inside the room and consequently also the opening of the lower flaps (see photo 1).

Lock on the sliding guide suitable to block the flap in closing position.
Otherwise position it in the desired mid-way opening position.

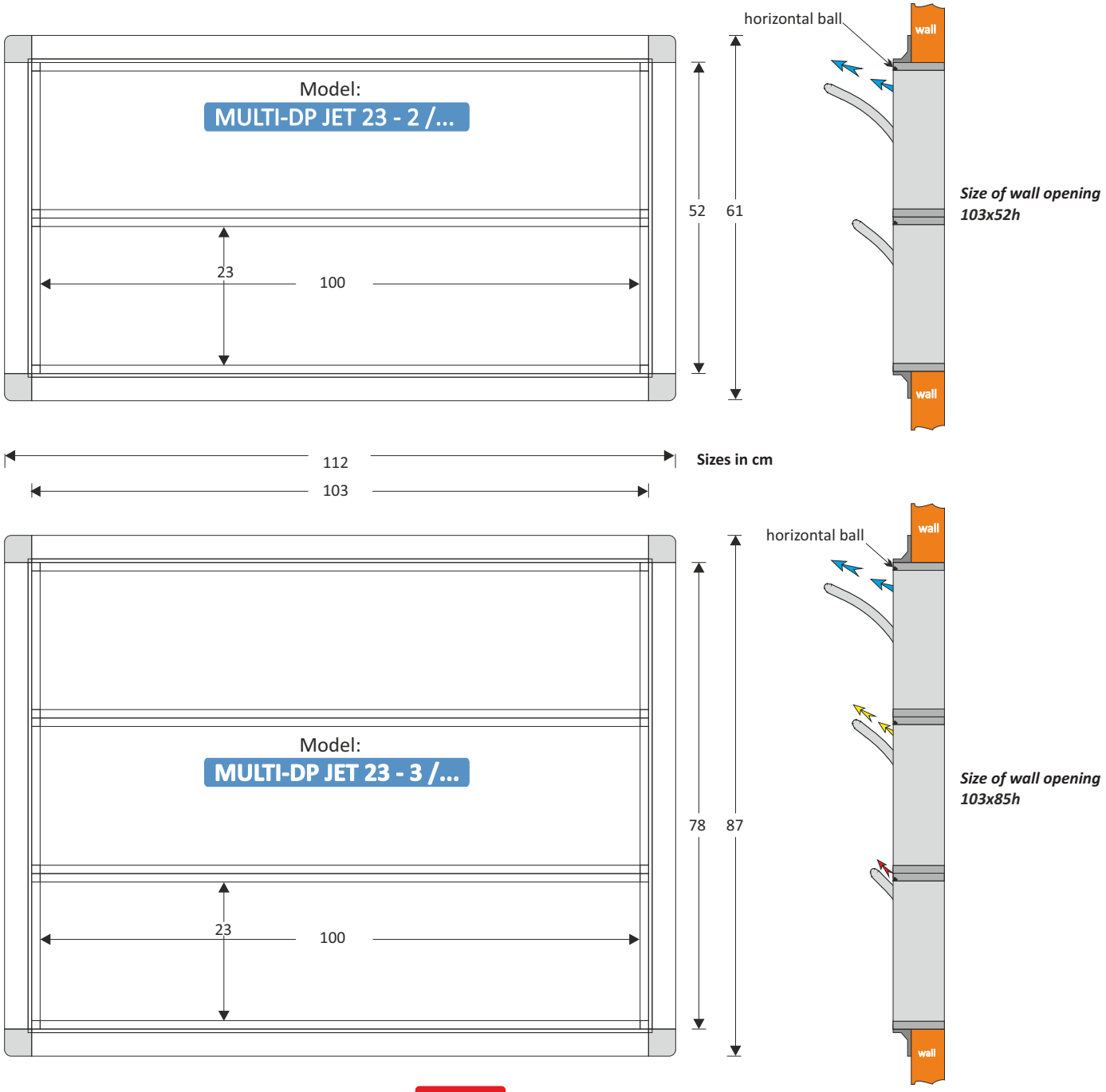


Each flap has an easily adjustable counterweight which allows the increasing or decreasing of the negative pressure required for flap opening, simply by screwing or tightening the two nylon wing nuts.



SIZES AND MODELS

MULTI-DP JET 25 is avaiable in 2 models, both can be choosen with white or translucent flap:



EXAMPLE:

MULTI-DP JET 23-3 / O

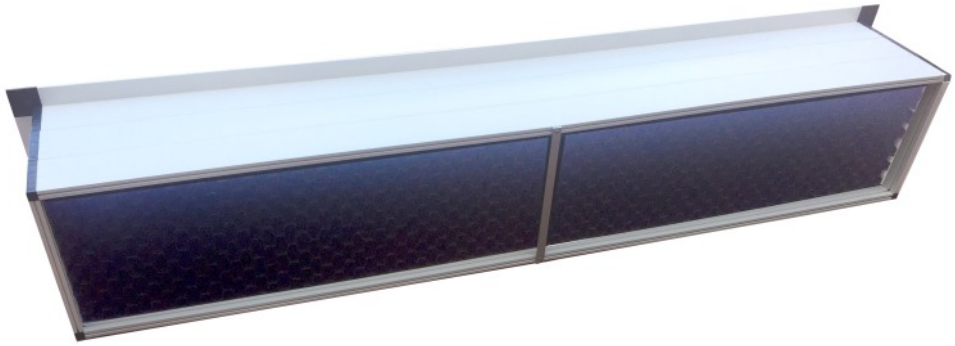
O
T

FLAP

O = White (non transparent)

T = Translucent (transparency 60%)

DARK JET



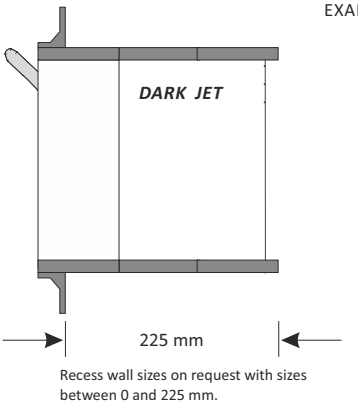
TECHNICAL DATA

For each JET model, DARK JET darkener is available to let the air passing by, blocking the light. DARK JET is a P.P. cellular panel, inserted in 2 inlet extension. It fits perfectly onto the air inlet body.
DARK JET are inserted into dedicated slots. This means they can be easily and quickly extracted when periodic cleaning are necessary.
Dark Jet are supplied directly on the AIR INLET model choosen.

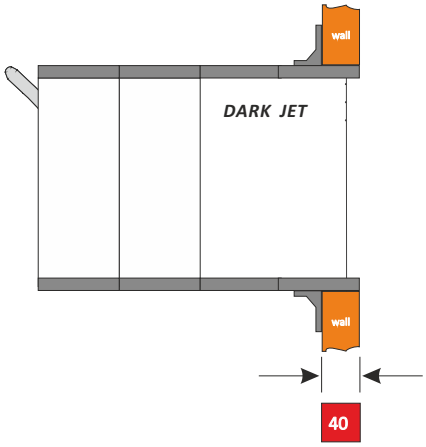
WALL RECESS SIZES ON REQUEST

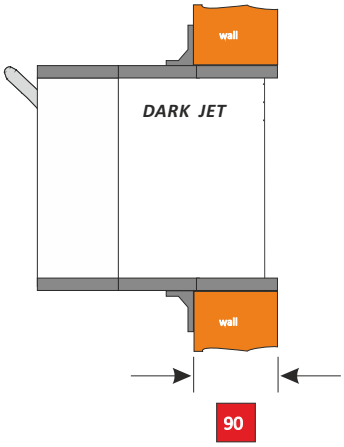
It is possible to request a personalised recessed wall structure, thus avoiding the protrusion of the DARK JET towards the outside and allowing the eventual installation of wind shields or saver windows.

EXAMPLES:



Recess wall sizes on request with sizes between 0 and 225 mm.

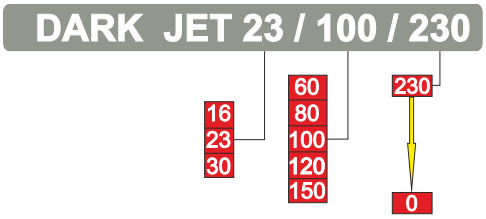




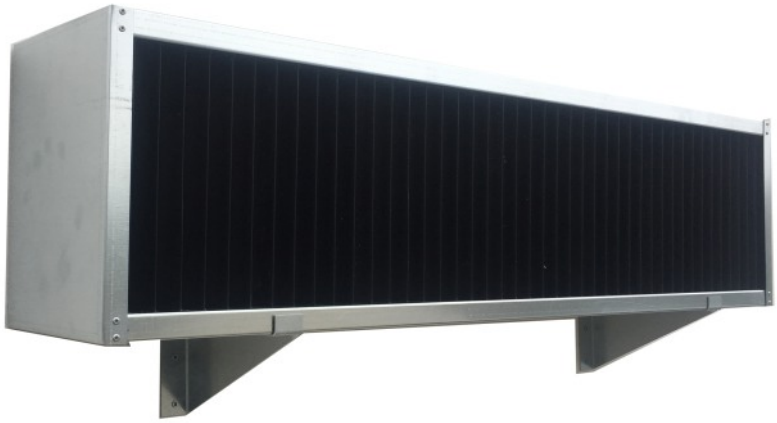
	JET 16	JET 23	JET 30
HEIGHT B	16,7	23	30,5
LENGTH A	60	60	60
	80,6	80,6	80,6
	99,5	99,5	99,5
	120	120	120
	150	150	150

NB: OTHER SIZES ON REQUEST

EXAMPLE:



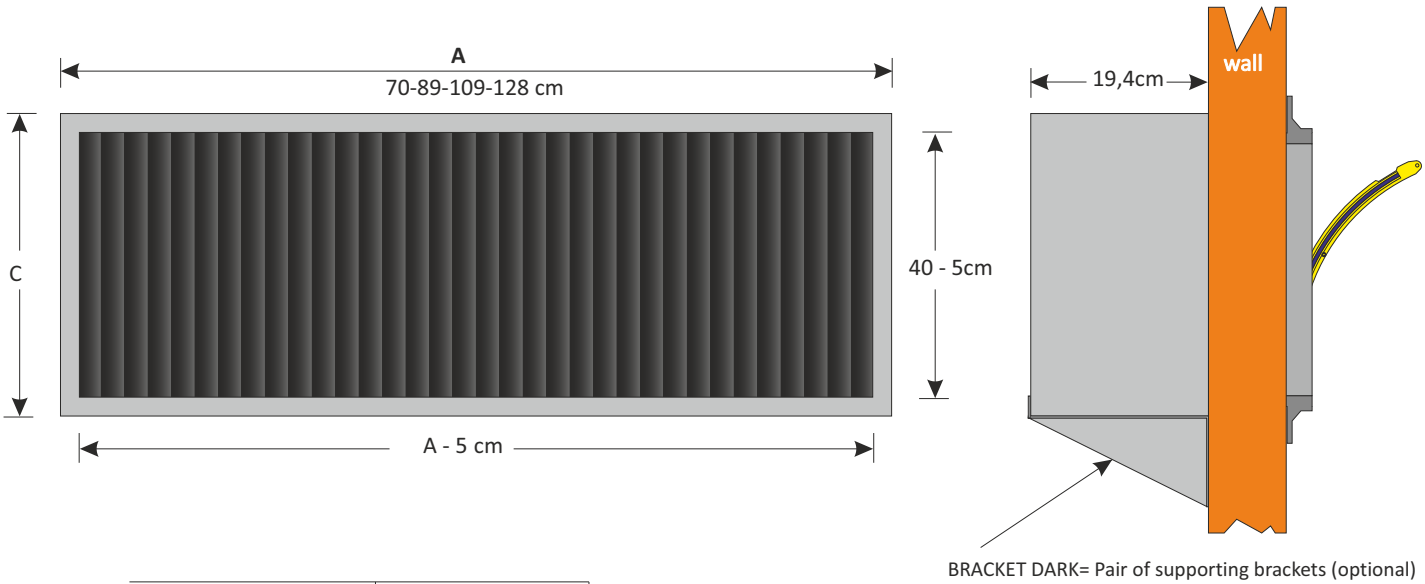
DARK WALL WAVE



TECHNICAL DATA

- Double wave darkening slats in P.P. guarantee total darkening even in the presence of direct sunlight. They are vertically installed into a pre-coated metal box fitted with slots in which slats are inserted .
- Vertical darkening slats minimise dust deposits and can be easily and quickly extracted whenever necessary.

SIZES AND MODELS



BRACKET DARK= Pair of supporting brackets (optional)

HEIGHT	40
	WIDTH A
DARK W.WAVE .../60	70
DARK W.WAVE .../80	89
DARK W.WAVE .../100	109
DARK W.WAVE .../120	128

EXAMPLE:

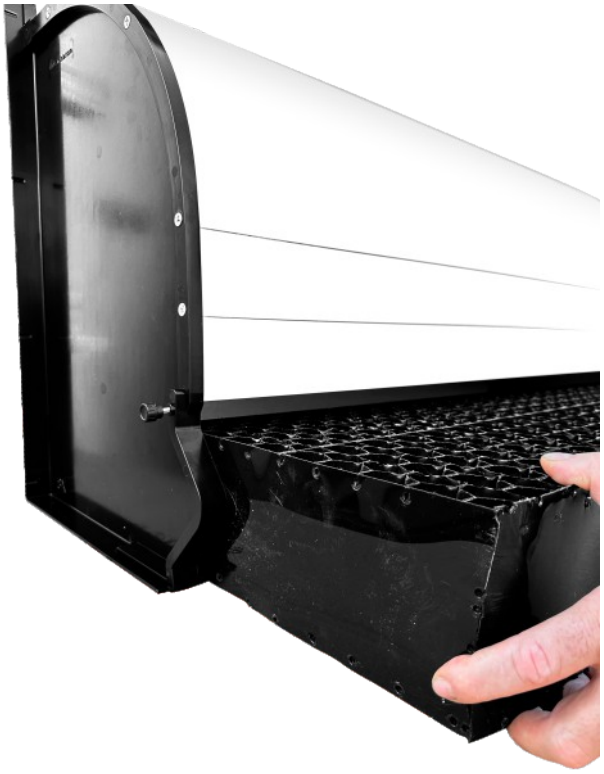
DARK WALL WAVE 30 / 100

60
80
100
120

NB. Other widths on request

COVER WIND

The COVER WIND is positioned on the outside wall of the room, above the opening housing the air inlet (our products: JET... DP JET...).
It is particulary effective, protecting aganist wind and rain, which in the absence of these covers would enter directly into the room.



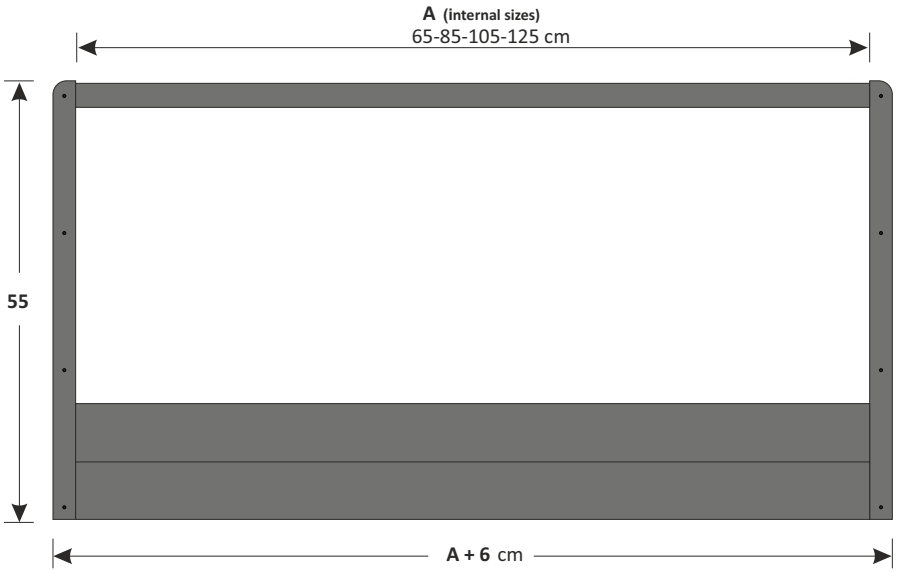
As an optional, in case it is necessary to avoid the light to get into the environment, we can supply the assembled honeycomb darkener pack, which is cut on size basing on chosen COVER WIND model. (Model version DT). The dark is obtained by inserting the darkener pack from below into the seats on the 2 heads. This assembled darkener pack allows to significantly reduce the mounting time in the worksite (see the picture on the side).

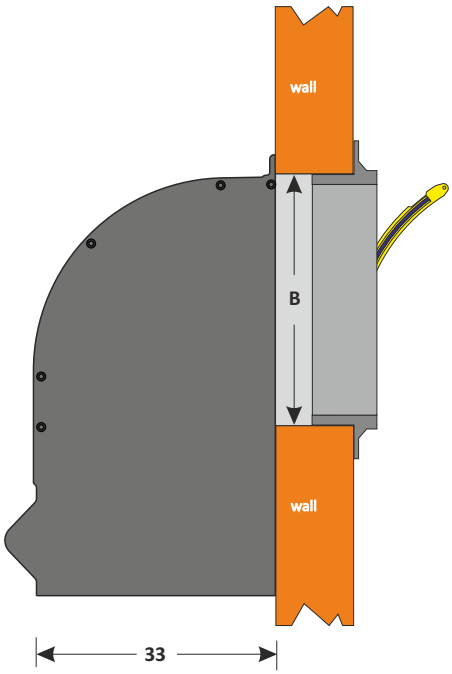
new

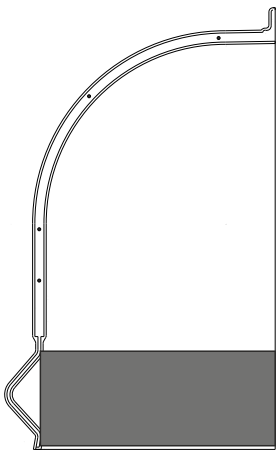
TECHNICAL DATA

- Double wall PVC frame to ensure the improved stability of the COVER WIND body and at the same time higher protection against heat and cold compared to similar single wall models.
- n. 2 nylon end caps with housing in case of need of inserting the darkener pack.
- The blackout package can also be installed in a later phase, using COVER WIND wall brackets.
- 3cm contact frames on the sides and in the upper horizontal section wall installation.

SIZES AND MODELS



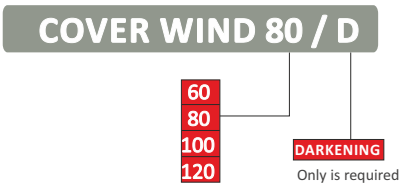




Pic. 1 model with darkner

	WIDHT A internal sizes real air intake
COVER WIND 60	65
COVER WIND 80	85
COVER WIND 100	105
COVER WIND 120	125

NB: OTHER SIZES ON REQUEST



- Sizes B max. without darkener = 540mm.
- Sizes B max. with darkener = 400mm.

- To facilitate trasportation, COVER WIND are supplied with two separated sides. These need to be screwed onto the PVC frame using the 8 screws supplied.

note

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