



ADDENDUM TO INSTALLATION, USE AND MAINTENANCE MANUAL

Translation of the Original Instructions

NEXT ACCESSORIES

Air Conditioners for IT Cooling

All series with Under (U) air delivery, Over (O) air delivery and Displacement (DL)					
b-NEXT DX	t-NEXT DX	i-NEXT DX	w-NEXT S	w-NEXT2 S	NEXT X TYPE
b-NEXT DW	t-NEXT DF DX	i-NEXT DF DX	w-NEXT DF	w-NEXT2 K	
	t-NEXT DW	i-NEXT DW	w-NEXT HD S	w-NEXT2 DF	
	t-NEXT DF DW	i-NEXT DF DW	w-NEXT HD K		
	t-NEXT FC DW	i-NEXT FC DW			

UM_NEXTACC_Z_18_7_EN

EN

NEXT ACCESSORIES

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**This document is an integral part
of the machine manual.**

**Before carrying out any operation on the machine
read this manual carefully
and make sure you understand
all indications and information contained in the document**

**Keep this document together
to the machine manual.**

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1 GENERAL REQUIREMENTS

1.1 GENERAL INFORMATION AND SAFETY

1.1.1 OBJECTIVE OF THIS MANUAL

This manual, which is an integral part of the machine (1), has been prepared by the manufacturer in order to provide the information necessary to all persons authorized to interact with the machine during its useful life: The Purchasers, Plant Designers, Carriers, Handlers, Installers, expert Operators, specialized Engineers and Users.

Apart from adopting a good usage technique, the persons who receive this information must read it carefully and must implement it strictly. The time devoted to the reading of this information will allow you to avoid any health and safety hazard, as well as any financial damage.

This information has been written by the manufacturer in its original language (Italian) as "ORIGINAL INSTRUCTION". The information is even available in English as "TRANSLATION OF ORIGINAL INSTRUCTION" and may be translated into other languages to meet any legislative and/or business requirements. Even though this information does not fit the machine perfectly, this does not prejudice its function.

Keep this manual in a well-known and easily accessible place, so that it will be always available for future reference, when necessary.

The manufacturer reserves the right to modify the product without prior notice. To highlight the most important sections of this text, several symbols have been adopted whose meaning is described below.



DANGER

Indicates an imminently hazardous situation that, if not avoided, will result in death or serious injury



MANDATORY

Indicates that any unsafe practices must be avoided which could prejudice health and safety and cause financial damage



INFORMATION

Indicates any important technical information that must not be neglected

(1) this term is used for simplicity, as defined in Machinery Directive.

1.1.2 STORAGE

During transport and if the accessories are not installed at the reception, do not remove the packaging and place the machine in an enclosed, dry and protected from sunlight site.

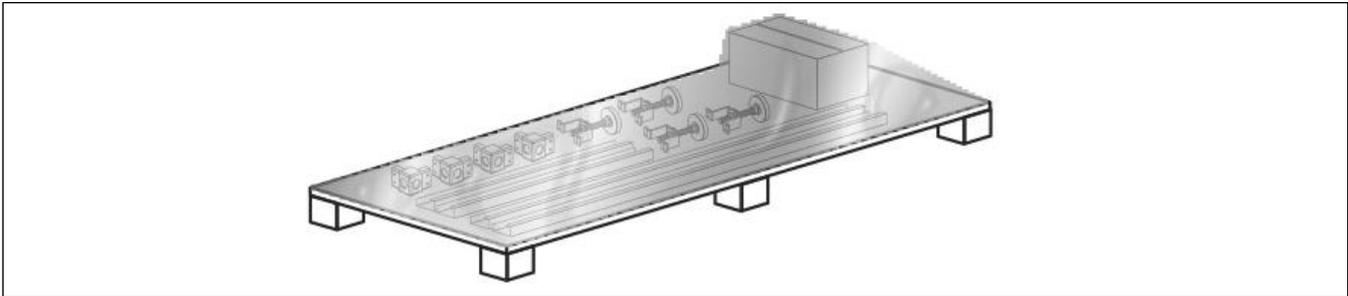
Temperature limits from -30°C to +50°C

Maximum humidity 90% non-condensing

2 ACCESSORIES

2.1 FLOOR STAND

The frames are supplied in assembly kits, delivered on pallets and covered with cellophane.



INFORMATION

For reasons of practicality and reduced space during transport it is possible that more frames are stacked on the same pallet.
For more information, contact the Shipping Office of the manufacturer

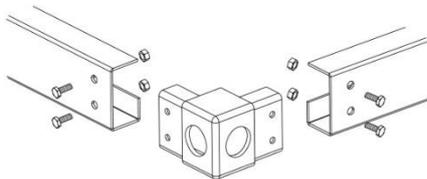


DANGER

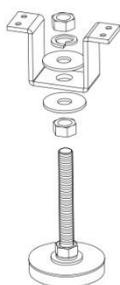
The materials used for packaging id dangerous. Keep them out of reach of children

2.1.1 FLOOR STAND FOR SERIES NEXT

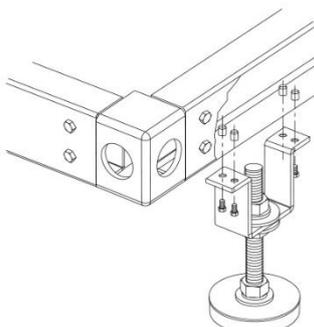
MOUNTING



Fit the frame as shown in the figure by fixing the angles to the crosspieces using the supplied hardware.



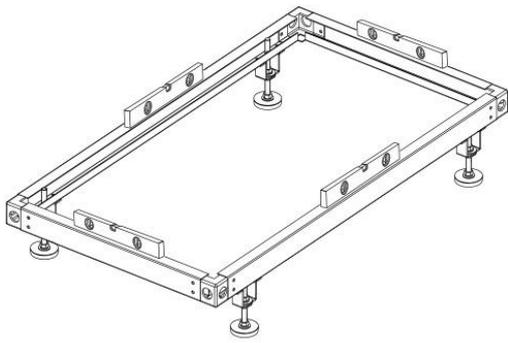
Prepare the supporting feet as shown in the figure



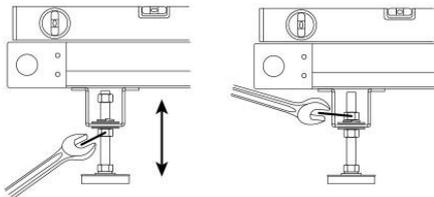
Fit the support feet as shown in the figure, fixing them to the frame with the supplied hardware.
The frame is equipped with inserts for fixing.



INSTALLATION

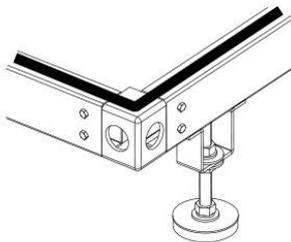


Position and level the frame using a level.
Check the levelling on the 4 sides of the frame as shown in the figure.



Act on the lower nut to adjust the height of the frame.
When levelled, lock the position with the upper nut.

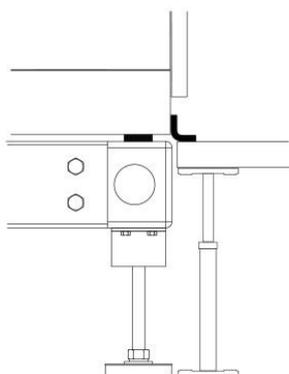
A levelling defect of more than 5 mm between the ends of the base may cause the condensate to overflow from the collecting tray.



Lay a gasket on the frame



Place the machine on the frame.
Be sure to centre the machine on the frame.
It is possible to remove the side panelling of the machine to facilitate positioning operations.



Secure the air seal between the machine base and the raised floor tiles with a gasket.

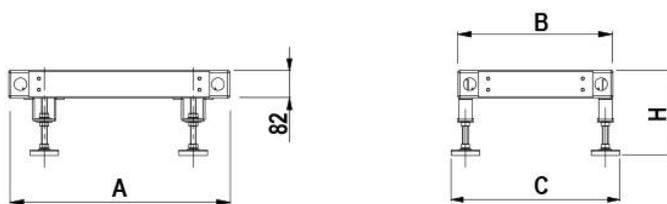


MANDATORY

It is not possible to install the floor stand with the plenum under the machine

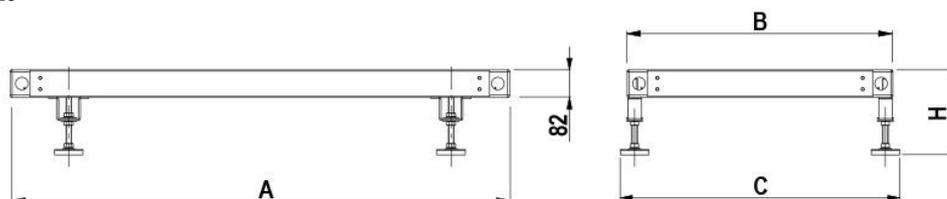
DIMENSIONS

Size: E0



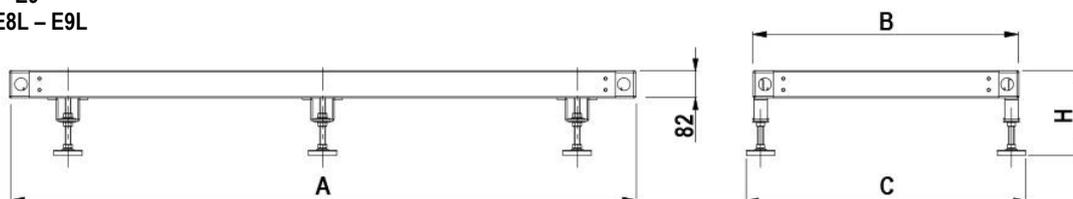
Size: E1 – E2 – E3 – E3P – E4 – E5

Size: E4L – E5L

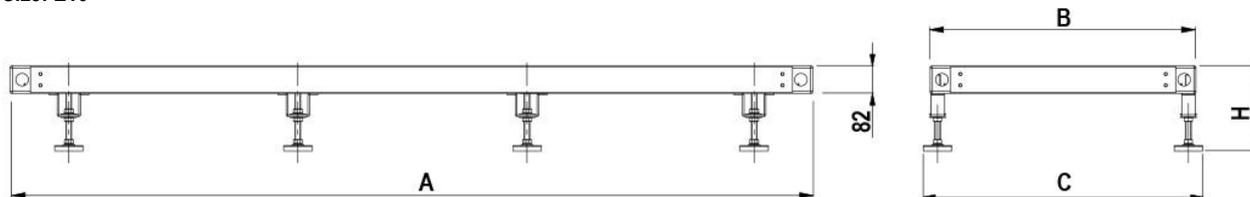


Size: E6 – E7 – E8 – E9

Size: E6L – E7L – E8L – E9L



Size: E10



Size		E0	E1	E2	E3	E3P	E4	E5	E6	E7	E8	E9	E10
A	mm	655	650	785	1085	1085	1305	1630	1873	2175	2499	2899	3510
B	mm	420	650	650	750	905	905	905	905	905	905	905	905
C	mm	460	691	691	791	945	945	945	945	945	945	945	945

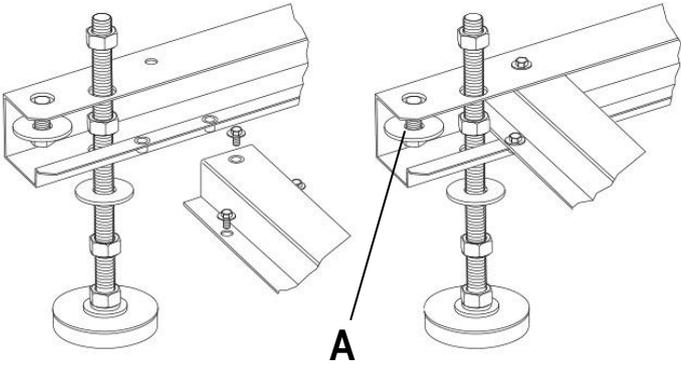
Size		E4L	E5L	E6L	E7L	E8L	E9L
A	mm	1630	1955	2198	2499	2899	3299
B	mm	905	905	905	905	905	905
C	mm	945	945	945	945	945	945

Model		350	450	510
H min	mm	255	355	400
H max	mm	350	450	510

Dimensions in millimetres

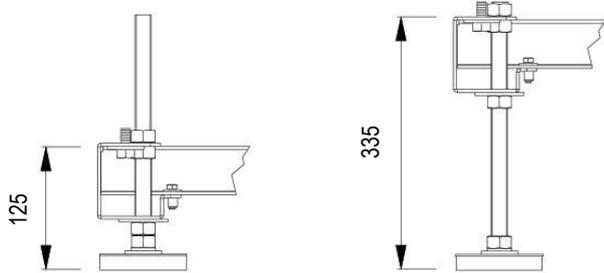
2.1.2 FLOOR STAND FOR SERIES NEXT X TYPE

MOUNTING

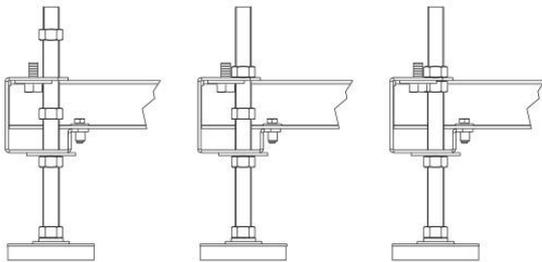


Fit the frame as shown in the figure by fixing the crosspieces using the supplied hardware.

The bolt with washer "A" will be used to fix the structure of the fan module to the frame.

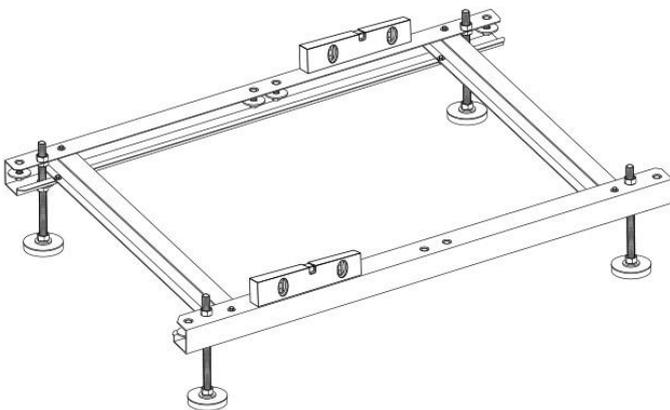


Adjust the frame to the desired height.
 Minimum height = 125 mm
 Maximum height = 335 mm



Act on the lower nut to adjust the height of the frame as shown in the figure.

Lock the position of the frame after levelling.



Levelling the frame using a level
 Check the levelling on the 4 sides of the frame as shown in the figure.

A levelling defect of more than 5 mm between the ends of the base may cause the condensate to overflow from the collecting tray.

Dimensions in millimetres

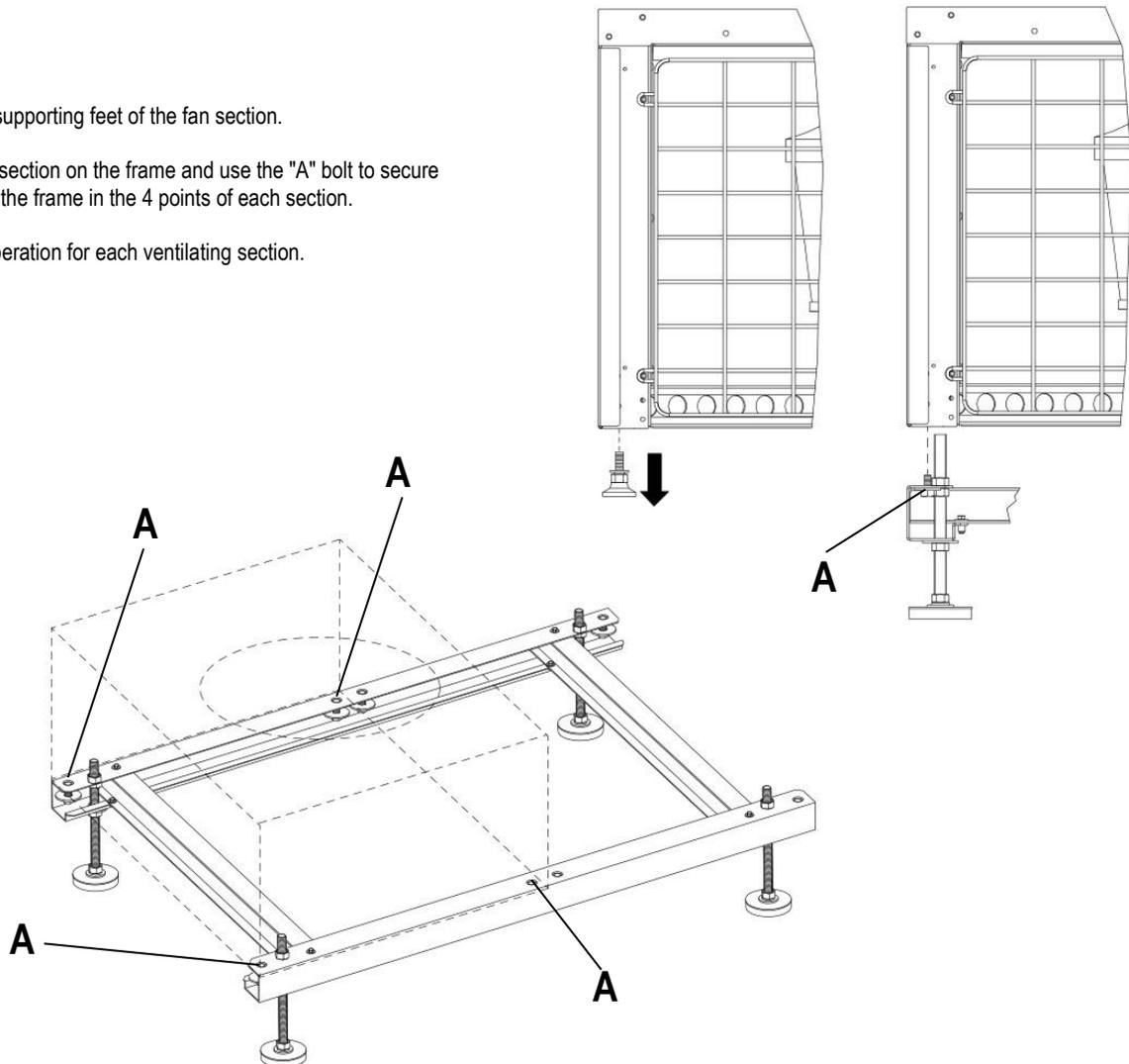


INSTALLATION

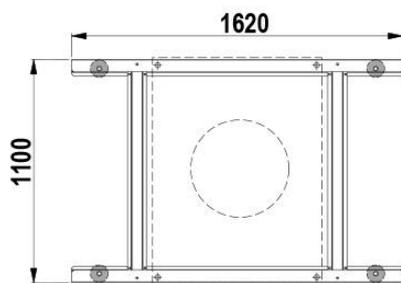
Unscrew the supporting feet of the fan section.

Place the fan section on the frame and use the "A" bolt to secure the section to the frame in the 4 points of each section.

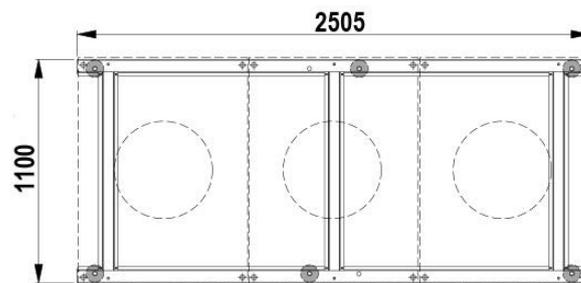
Repeat the operation for each ventilating section.



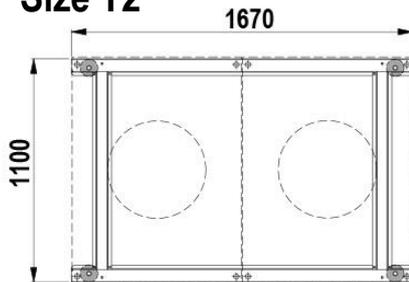
Size T1



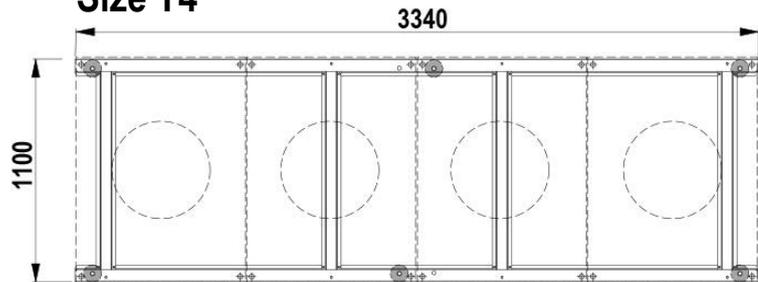
Size T3



Size T2



Size T4



Dimensions in millimetres

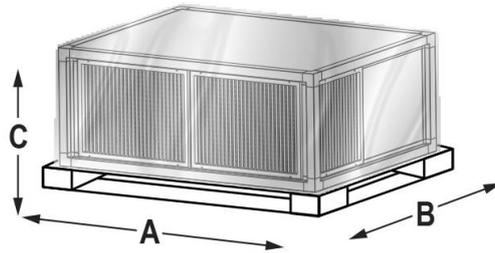


2.2 PLENUM FOR AIR DELIVERY AND SUCTION

The plenums are supplied assembled and must be installed on the machine on site.

2.2.1 PLENUM PACKAGING

The plenums are on pallet or wooden stub and covered with cellophane



STANDARD PACKAGING DIMENSIONS													
Size		E0	E1	E2	E3	E3P	E4	E5	E6	E7	E8	E9	E10
A	mm	700	750	900	1180	1200	1400	1650	1895	2195	2520	2920	3530
B	mm	500	750	750	910	1050	1050	1130	1130	1130	1130	1130	1130
C	mm	630	630	630	630	630	630	630	630	630	630	630	630

STANDARD PACKAGING DIMENSIONS							
Size		E4L	E5L	E6L	E7L	E8L	E9L
A	mm	1650	1975	2220	2520	2920	3320
B	mm	1130	1130	1130	1130	1130	1130
C	mm	630	630	630	630	630	630

STANDARD PACKAGING DIMENSION FOR FREE-COOLING PLENUM													
Size		E0	E1	E2	E3	E3P	E4	E5	E6	E7	E8	E9	E10
A	mm	---	750	900	1180	1200	1400	1650	1895	2195	2520	2920	3530
B	mm	---	750	750	910	1050	1050	1130	1130	1130	1130	1130	1130
C	mm	---	630	630	630	630	750	750	750	750	750	750	750



INFORMATION
The packaging is completely recyclable

On request packing in wooden case.

For shipments by sea, outside a commercial container, specific packaging is required.



INFORMATION
For reasons of practicality and reduced space during transport it is possible that more frames are stacked on the same pallet.
For more information, contact the Shipping Office of the manufacturer



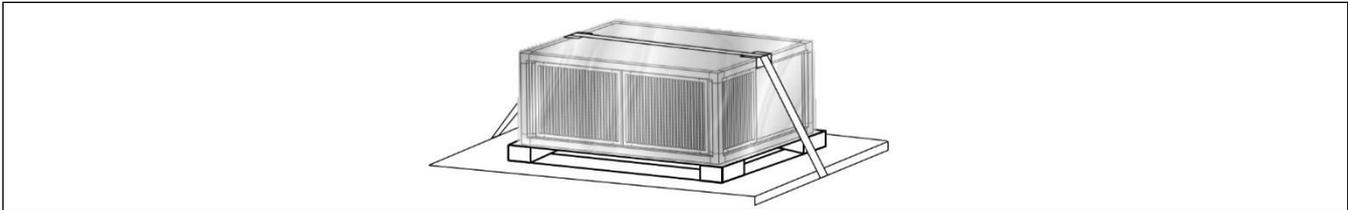
DANGER
The materials used for packaging id dangerous. Keep them out of reach of children



2.2.2 TRANSPORTATION

For road transport it is advisable to use a curtained truck or to use a tarp to protect the machines against weather. Use belts with ratchet system to secure the machine during transport.

FIXING THE PLENUM DURING TRANSPORT



Use belts with ratchet system to secure the machine during transport.



INFORMATION

Protect the point of contact between the belt and the plenum with a soft thickness.
Avoid excessive tension on the load securing belts.
For more information, contact the Constructor Shipping Office.

2.2.3 UNLOAD

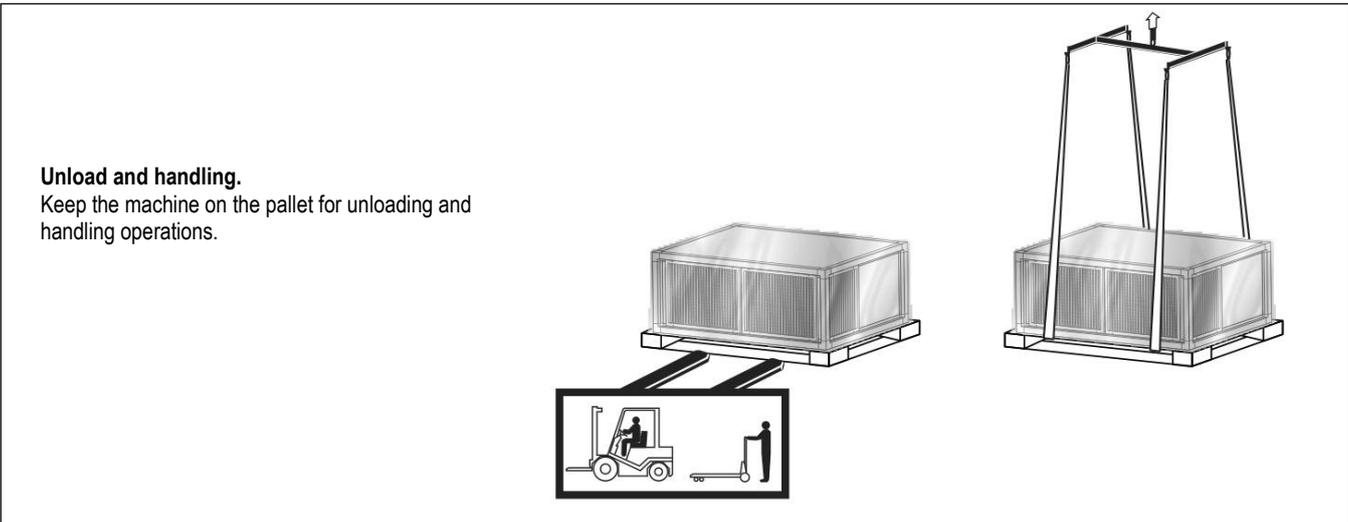


MANDATORY

All unloading, handling and positioning operations must be carried out with adequate means and by expert personnel, trained and authorized for this type of manoeuvres

Lift and move the machine as indicated on the packaging and / or directly on the machine.

It is advisable NOT TO REMOVE the cellophane protection during the unloading, handling and positioning operations.



Unload and handling.

Keep the machine on the pallet for unloading and handling operations.

2.2.4 RECEIPT AND INSPECTION

Upon receipt verify the integrity and the effective compliance of the plenum with the order.

- Check number of packages as per transport document. If not correct inform transporter and the manufacturer
- Visually inspect the packaging



INFORMATION

In case of missing or damaged packages delivered, please contact the sales office of the manufacturer and transporter to agree on the procedures to be adopted

If the plenum is not installed on receipt, place it in a protected area as indicated in STORAGE

2.2.5 INSTALLATION OF THE PLENUM ON THE TOP SIDE OF THE MACHINE



MANDATORY

All assembly operations must be carried out with adequate means and by skilled personnel, trained and authorized for this type of manoeuvres

The upper frame of the machine is equipped with squares for fixing the plenum.
The plenum is equipped with the holes necessary for fixing.

Lay a gasket on the upper frame of the machine.
Remove the plenum panelling to facilitate assembly. The panels are secured with screws.

Place the plenum on the machine.
Be careful not to damage the mounting brackets.

Fix the plenum to the machine with the supplied hardware.

Once the fixing has been completed, reassemble the panelling of the plenum.

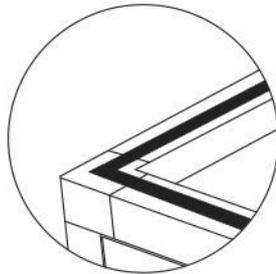
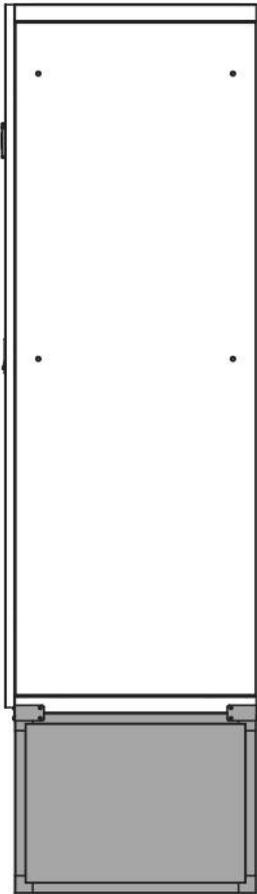
TO GUARANTEE STABILITY TO THE MACHINE, IT IS POSSIBLE TO INSTALL A SINGLE PLENUM

2.2.6 INSTALLATION OF THE PLENUM ON THE BOTTOM SIDE OF THE MACHINE



MANDATORY

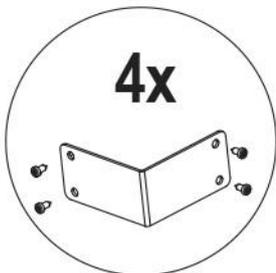
All assembly operations must be carried out with adequate means and by skilled personnel, trained and authorized for this type of manoeuvres



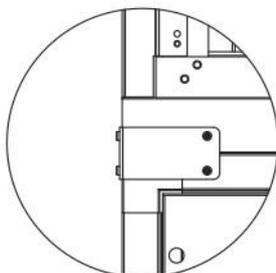
Lay a gasket on the upper frame of the plenum



Place the machine on the plenum
Be sure to centre the machine on the plenum
It is possible to remove the side panelling of the machine to facilitate positioning operations.



Supplied 4 brackets with relative self-drilling fixing screws.

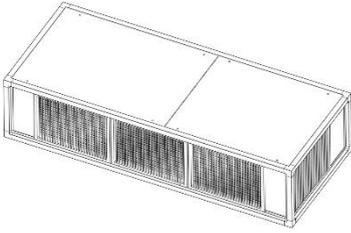


Fix the machine and the plenum with the brackets provided.

TO GUARANTEE STABILITY TO THE MACHINE, IT IS POSSIBLE TO INSTALL A SINGLE PLENUM

2.2.7 PLENUM ON AIR DELIVERY WITH GRIDS

GRIDS ON THREE SIDES



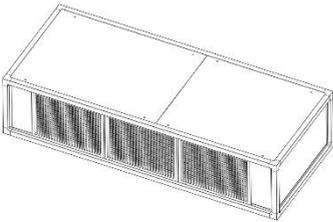
OVER / UNDER versions

The grids are equipped with adjustable horizontal and vertical fins to allow correct direct distribution of air into the room.

STANDARD PLENUM WEIGHT													
Size		E0	E1	E2	E3	E3P	E4	E5	E6	E7	E8	E9	E10
Height	mm	490	490	490	490	510	510	510	510	510	510	510	510
Weight	kg	15	21	23	30	36	45	50	65	75	90	100	120

STANDARD PLENUM WEIGHT							
Size		E4L	E5L	E6L	E7L	E8L	E9L
Height	mm	510	510	510	510	510	510
Weight	kg	50	55	70	90	100	120

FRONT GRID



OVER / UNDER versions

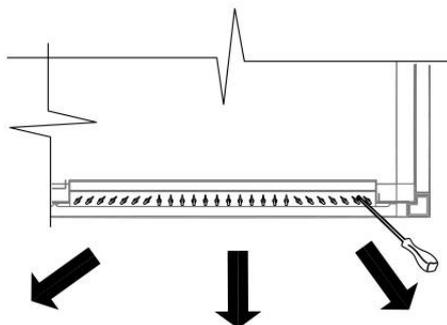
The grid is equipped with adjustable horizontal and vertical fins to allow correct direct distribution of air into the room.

STANDARD PLENUM WEIGHT													
Size		E0	E1	E2	E3	E3P	E4	E5	E6	E7	E8	E9	E10
Height	mm	490	490	490	490	510	510	510	510	510	510	510	510
Weight	kg	15	23	26	28	34	39	50	65	75	90	110	130

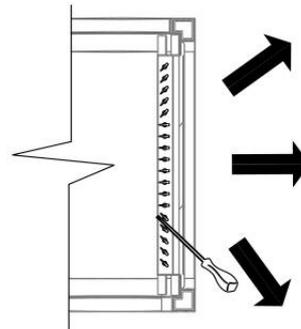
STANDARD PLENUM WEIGHT							
Size		E4L	E5L	E6L	E7L	E8L	E9L
Height	mm	510	510	510	510	510	510
Weight	kg	50	55	70	90	110	130

The adjustment of the fins is manual and must be carried out as shown in the figure.
 The horizontal fins allow to direct the air on the vertical axis
 The vertical fins allow to direct the air on the horizontal axis.

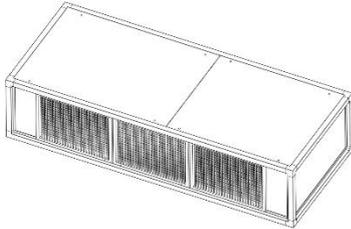
VERTICAL FINS ADJUSTMENT



HORIZONTAL FINS ADJUSTMENT



2.2.8 PLENUM ON AIR DELIVERY WITH GRID AND SOUNDPROOFING PARTITIONS



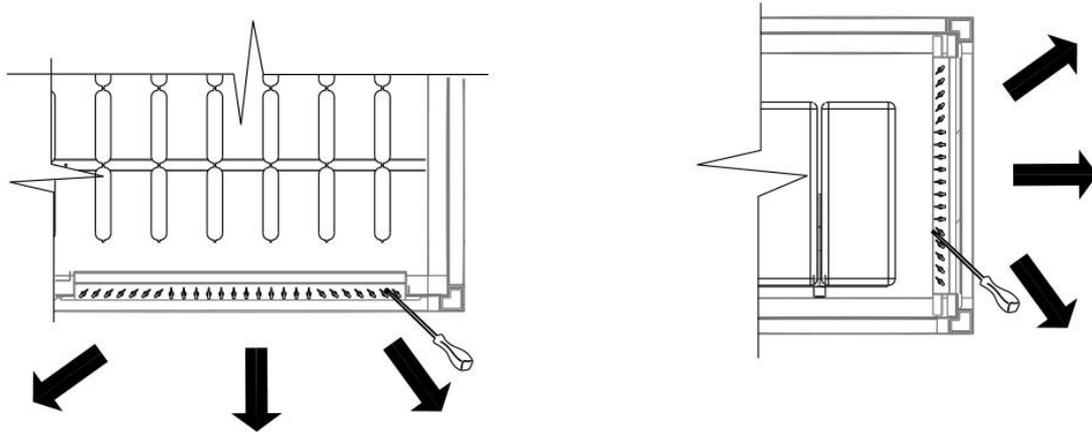
OVER version

The plenum contains soundproofing partitions to reduce noise.
 To access the soundproofing partitions, remove the upper panelling.
 The grid is equipped with adjustable horizontal and vertical fins to allow correct direct distribution of air into the room.

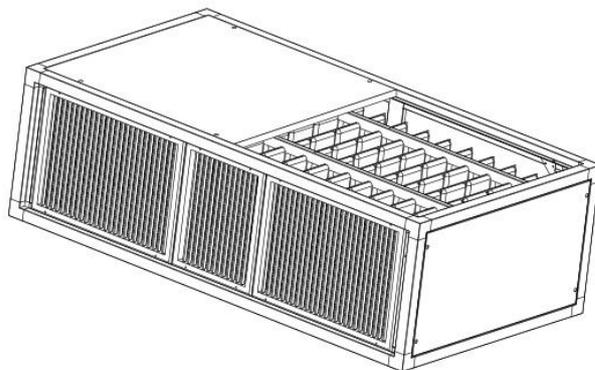
STANDARD PLENUM WEIGHT													
Size		E0	E1	E2	E3	E3P	E4	E5	E6	E7	E8	E9	E10
Height	mm	---	490	490	490	510	510	510	510	510	510	510	510
Weight	kg	---	30	30	37	45	67	72	78	88	110	130	---

STANDARD PLENUM WEIGHT							
Size		E4L	E5L	E6L	E7L	E8L	E9L
Height	mm	510	510	510	510	510	510
Weight	kg	72	77	85	110	110	---

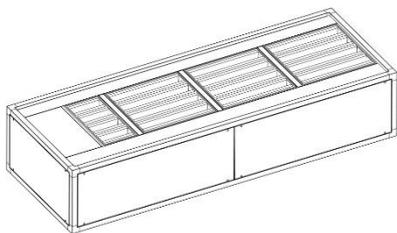
The adjustment of the fins is manual and must be carried out as shown in the figure.
 The horizontal fins allow to direct the air on the vertical axis
 The vertical fins allow to direct the air on the horizontal axis.



To access the soundproofing partitions, remove the upper panelling of the plenum.



2.2.9 PLENUM ON AIR DELIVERY WITH HIGH EFFICIENCY FILTERS

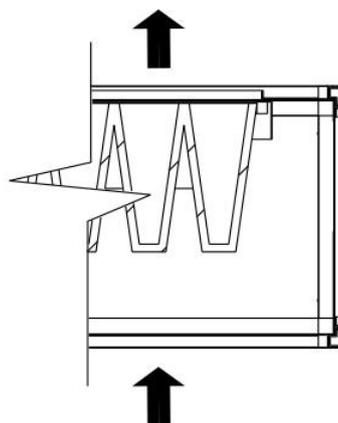
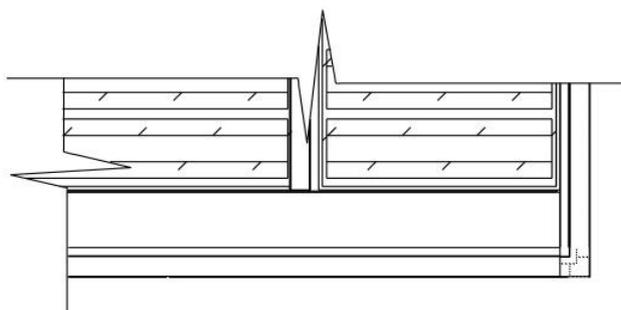


OVER / UNDER versions

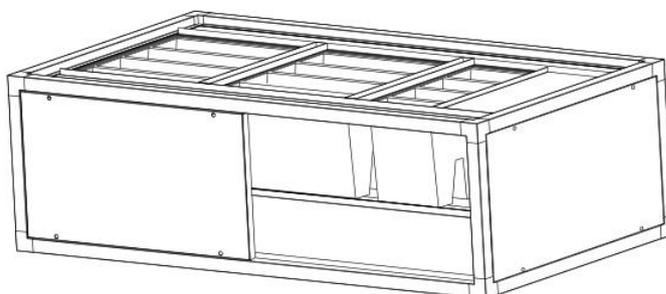
The plenum contains high efficiency air filters for better air quality.

STANDARD PLENUM WEIGHT													
Size		E0	E1	E2	E3	E3P	E4	E5	E6	E7	E8	E9	E10
Height	mm	--	490	490	490	510	510	510	510	510	510	510	510
Weight	kg	--	26	27	30	33	45	55	65	80	90	100	120

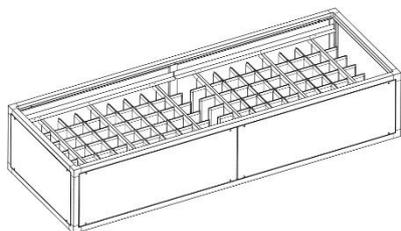
STANDARD PLENUM WEIGHT							
Size		E4L	E5L	E6L	E7L	E8L	E9L
Height	mm	510	510	510	510	510	510
Weight	kg	55	60	70	90	100	110



To access the high efficiency filters, remove the front panelling of the plenum.



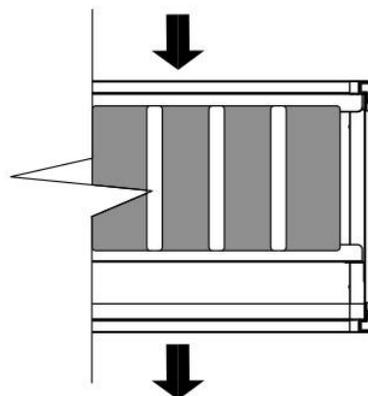
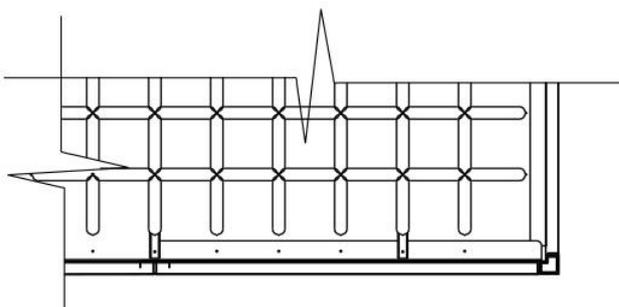
2.2.10 PLENUM ON AIR DELIVERY / SUCTION WITH SOUNDPROOFING PARTITIONS



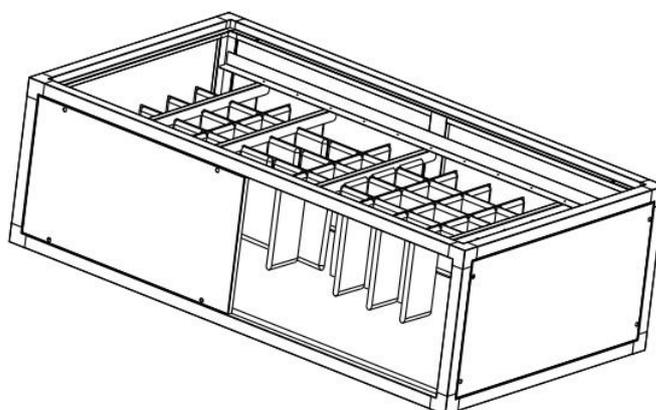
OVER / UNDER version – On air delivery
UNDER / DISPLACEMENT version – On suction air
 The plenum contains soundproofing partitions to reduce noise.

STANDARD PLENUM WEIGHT													
Size		E0	E1	E2	E3	E3P	E4	E5	E6	E7	E8	E9	E10
Height	mm	---	490	490	490	510	510	510	510	510	510	510	510
Weight	kg	---	25	27	30	36	45	50	65	80	90	100	120

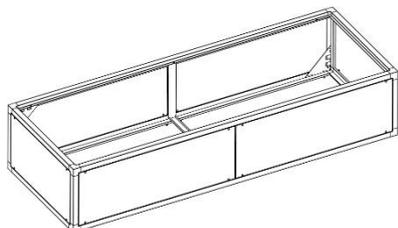
STANDARD PLENUM WEIGHT							
Size		E4L	E5L	E6L	E7L	E8L	E9L
Height	mm	510	510	510	510	510	510
Weight	kg	50	55	70	90	100	110



To access the soundproofing partitions, remove the front panelling of the plenum.



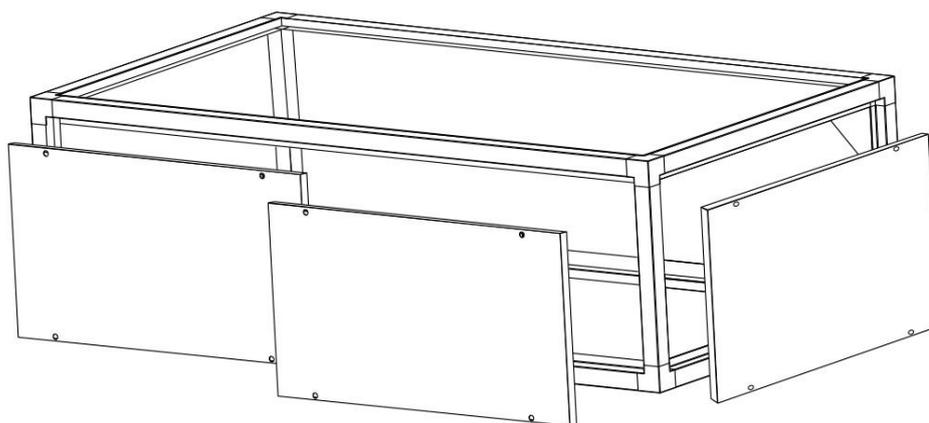
2.2.11 PLENUM ON AIR DELIVERY / SUCTION



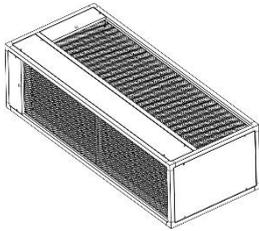
OVER / UNDER version – On air delivery
UNDER / DISPLACEMENT version – On suction air
 The plenum allows to raise the air suction or delivery point.

STANDARD PLENUM WEIGHT													
Size		E0	E1	E2	E3	E3P	E4	E5	E6	E7	E8	E9	E10
Height	mm	--	490	490	490	510	510	510	510	510	510	510	510
Weight	kg	--	20	21	20	25	30	40	45	50	60	70	78

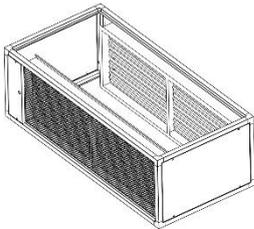
STANDARD PLENUM WEIGHT							
Size		E4L	E5L	E6L	E7L	E8L	E9L
Height	mm	510	510	510	510	510	510
Weight	kg	40	45	50	60	70	80



2.2.12 PLENUM FOR DIRECT FREE-COOLING



UNDER / DISPLACEMENT versions – On air suction, on the top side of the machine



OVER version – On air suction, on the bottom side of the machine
The OVER machines must have the blind front panelling and the air intake from the bottom (accessory)

Each plenum is equipped with 2 dampers and allows to introduce external air directly into the room to obtain direct free-cooling:

- a damper controls the flow of external air
- a damper controls the flow of recirculated air

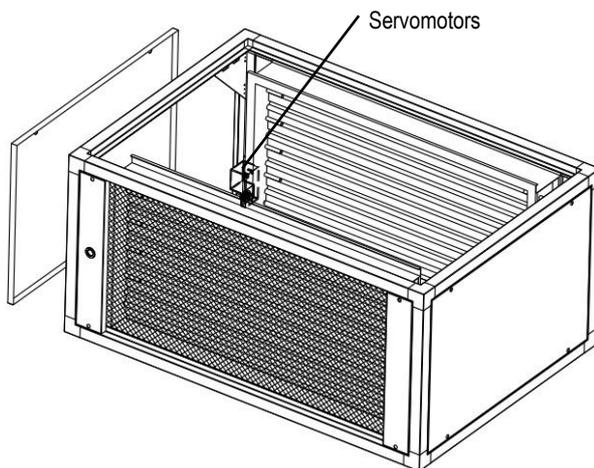
Each damper is controlled by its own servomotor.

The servomotors are already wired in the terminal board contained in the junction box.

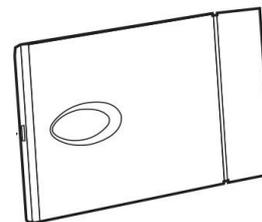
Together with the plenum there is a serial temperature and humidity probe, or only a temperature probe, for outdoor air to be installed by the customer in the ducting.

Move the serial air temperature / humidity probe of the machine outside the machine.

Remove the side panelling of the plenum to access the damper servomotors and the junction box.



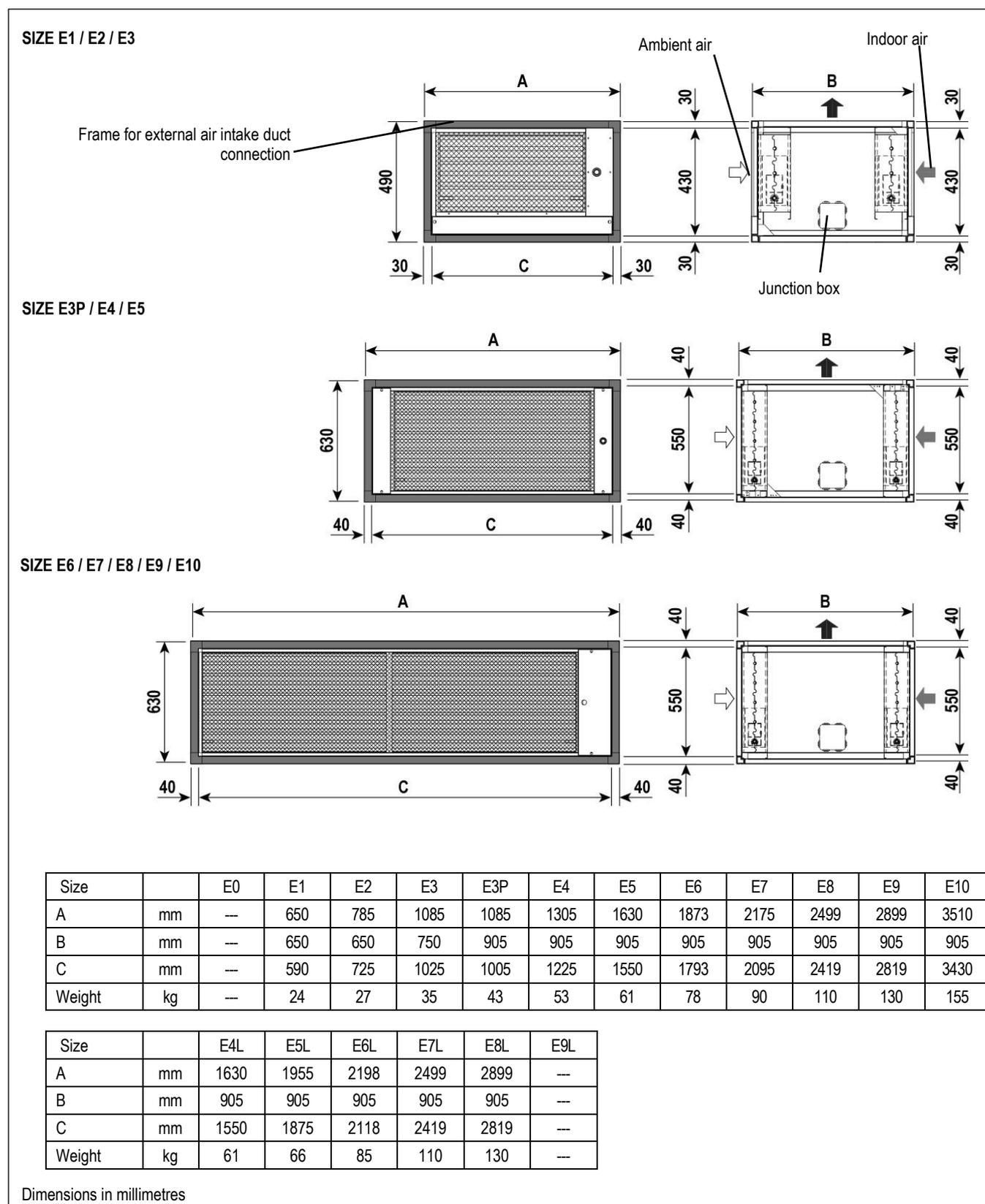
Serial temperature / humidity probe



Serial temperature probe

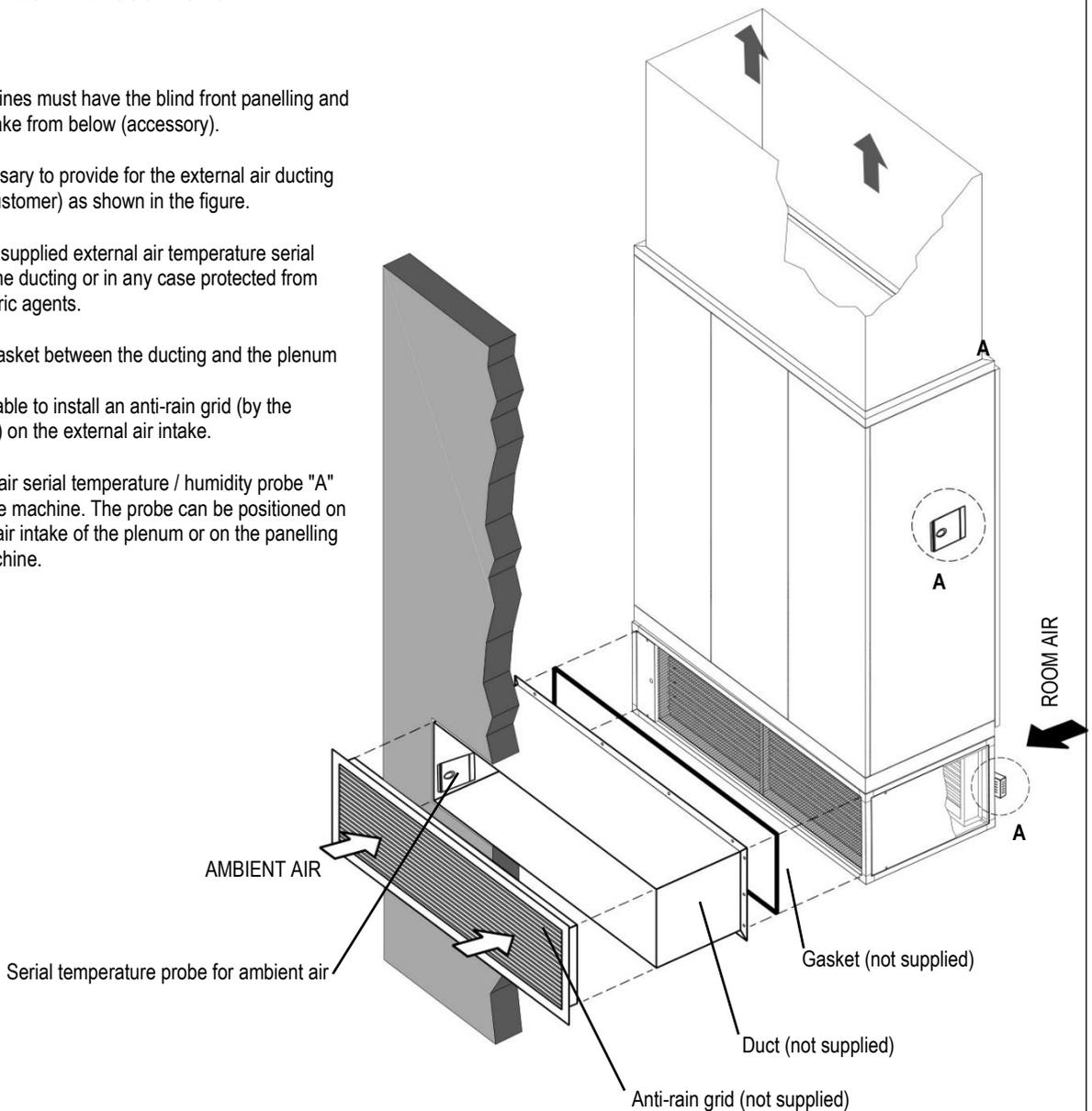


2.2.13 PLENUM FOR DIRECT FREE-COOLING - OVER



PLENUM FOR DIRECT FREE-COOLING - OVER

- The machines must have the blind front panelling and the air intake from below (accessory).
- It is necessary to provide for the external air ducting (by the Customer) as shown in the figure.
- Install the supplied external air temperature serial probe in the ducting or in any case protected from atmospheric agents.
- Install a gasket between the ducting and the plenum
- It is advisable to install an anti-rain grid (by the Customer) on the external air intake.
- Move the air serial temperature / humidity probe "A" outside the machine. The probe can be positioned on the room air intake of the plenum or on the panelling of the machine.



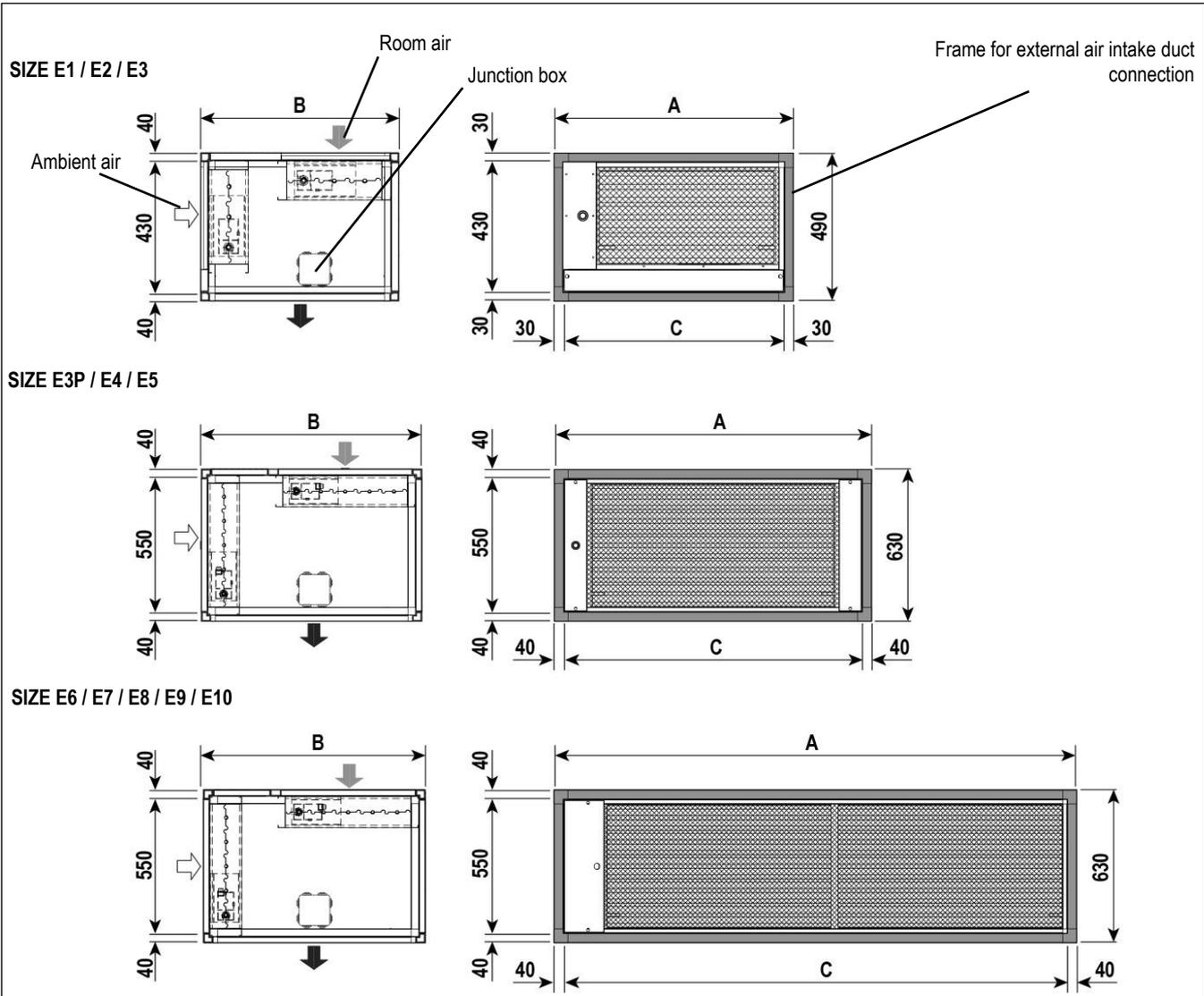
MANDATORY

Do not install the serial probes inside the plenum as they would falsify the reading of the air temperature and humidity values

It is mandatory to install an appropriately sized overpressure damper in the room to be conditioned to allow air to be released during free-cooling operation.

The ducts must be properly supported so as not to burden the plenum with their weight

2.2.14 PLENUM FOR DIRECT FREE-COOLING - UNDER



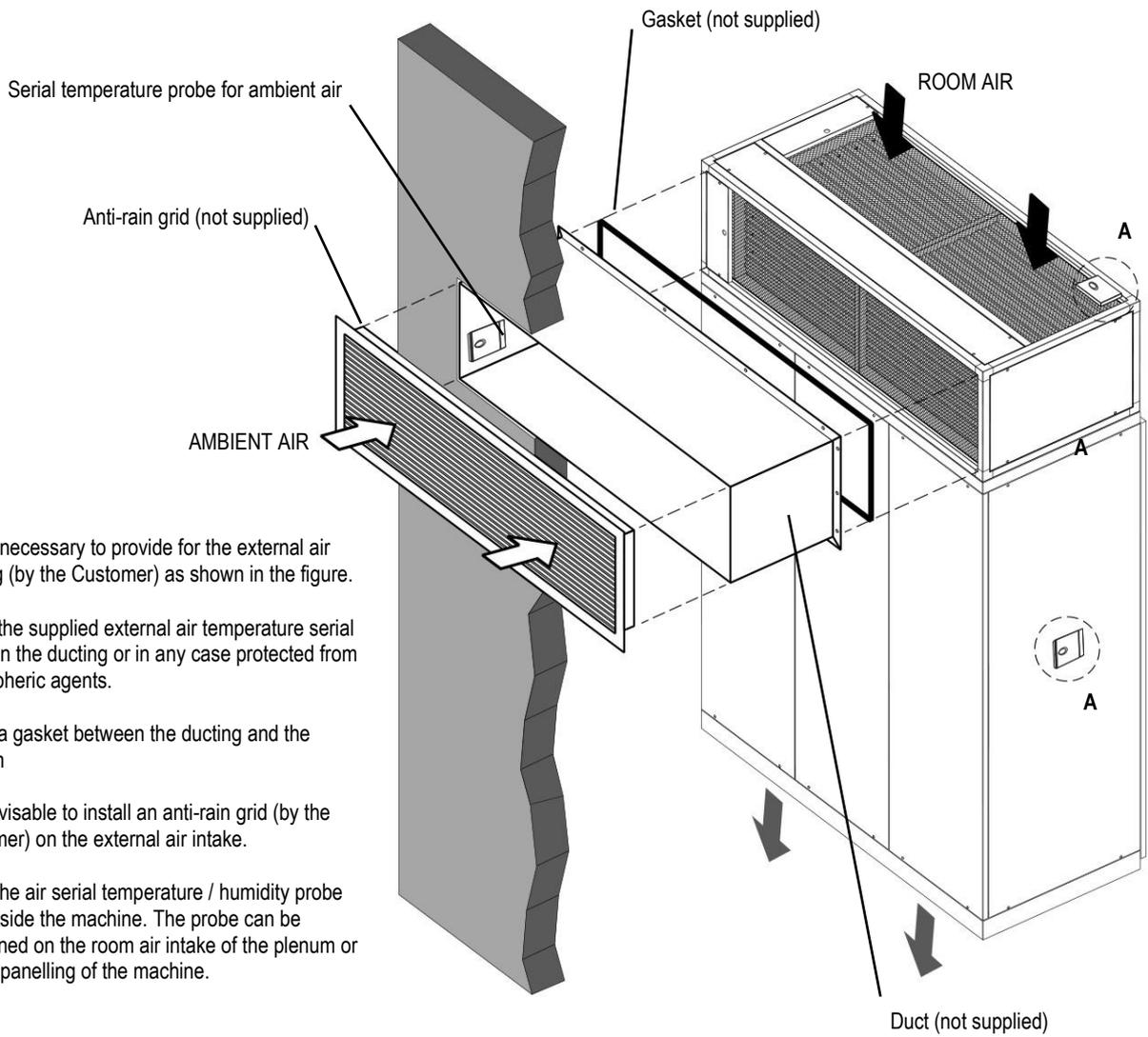
Size		E0	E1	E2	E3	E3P	E4	E5	E6	E7	E8	E9	E10
A	mm	---	650	785	1085	1085	1305	1630	1873	2175	2499	2899	3510
B	mm	---	650	650	750	905	905	905	905	905	905	905	905
C	mm	---	590	725	1025	1005	1225	1550	1793	2095	2419	2819	3430
Weight	kg	---	24	27	35	43	53	61	78	90	110	130	155

Size		E4L	E5L	E6L	E7L	E8L	E9L
A	mm	1630	1955	2198	2499	2899	3299
B	mm	905	905	905	905	905	905
C	mm	1550	1875	2118	2419	2819	3219
Weight	kg	61	66	85	110	130	150

Dimensions in millimetres



PLENUM FOR DIRECT FREE-COOLING - UNDER



- E' It is necessary to provide for the external air ducting (by the Customer) as shown in the figure.
- Install the supplied external air temperature serial probe in the ducting or in any case protected from atmospheric agents.
- Install a gasket between the ducting and the plenum
- It is advisable to install an anti-rain grid (by the Customer) on the external air intake.
- Move the air serial temperature / humidity probe "A" outside the machine. The probe can be positioned on the room air intake of the plenum or on the panelling of the machine.



MANDATORY

Do not install the serial probes inside the plenum as they would falsify the reading of the air temperature and humidity values

It is mandatory to install an appropriately sized overpressure damper in the room to be conditioned to allow air to be released during free-cooling operation.

The ducts must be properly supported so as not to burden the plenum with their weight

2.2.14.1 Electrical connection for free-cooling plenum

The electrical connections must be defined during the planning of the system.

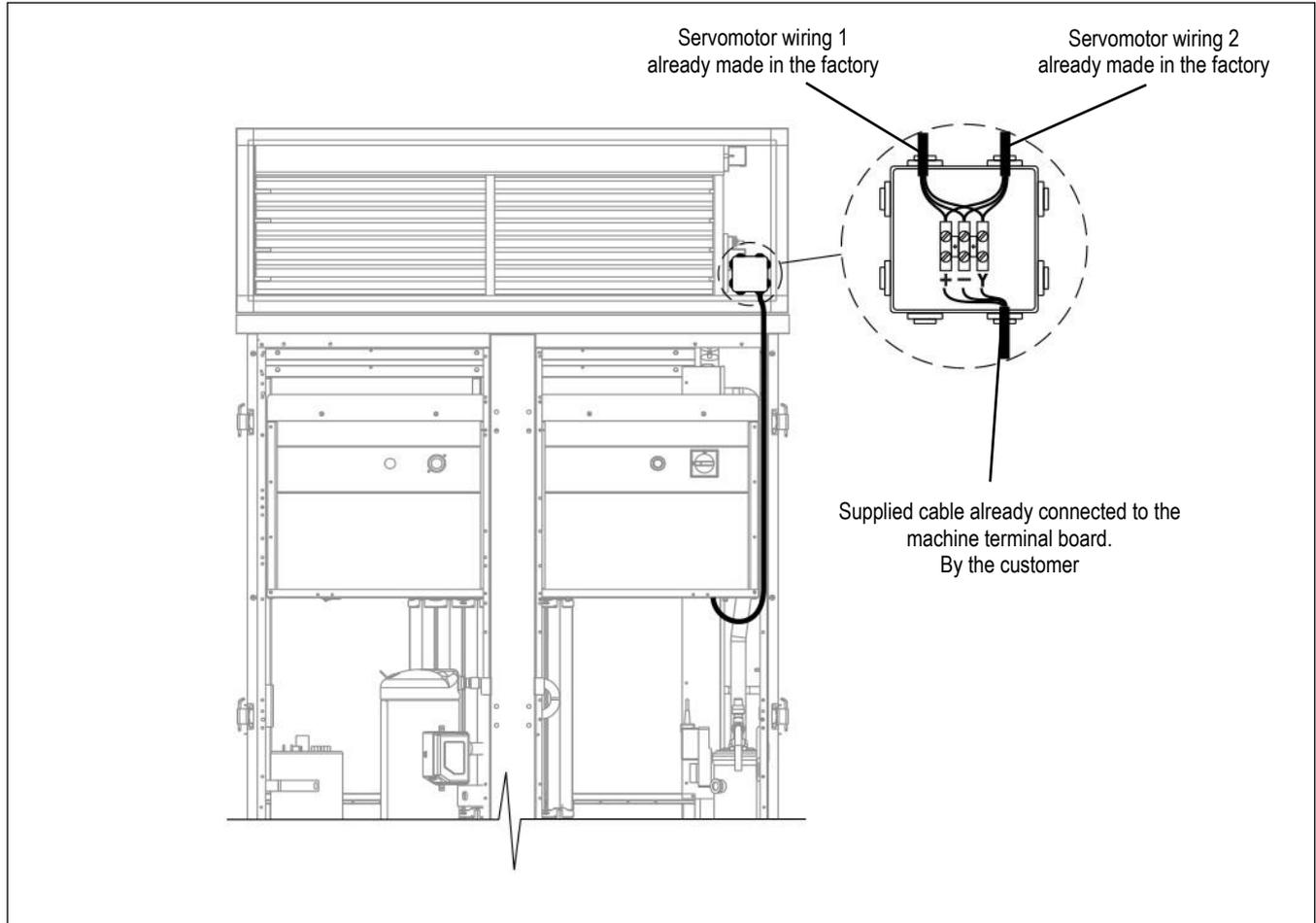


DANGER

The electrical connections must be designed and carried out exclusively by personnel with precise technical competence or special skills in the field of intervention.

Before proceeding, operators must disconnect the electricity supply, making sure that nobody connects it again.

ELECTRICAL CONNECTION FOR FREE-COOLING DAMPER SERVOMOTOR



The servomotors are already wired in the terminal box in the junction box.
Connect the cable supplied to the machine already connected to the terminal board, to the plenum box as shown in the figure.
Use the internal upright of the machine to fix the cables with cable ties.
Avoid direct contact with hot or sharp surfaces.

For electrical connections, refer to the electrical diagram of the machine.

The servomotor does not require maintenance.

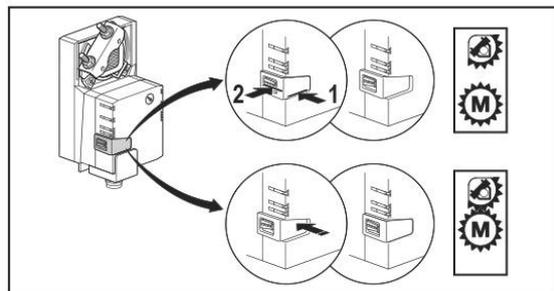
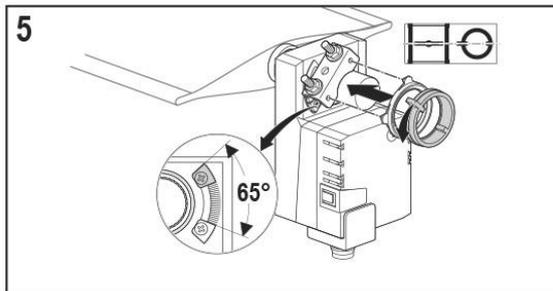
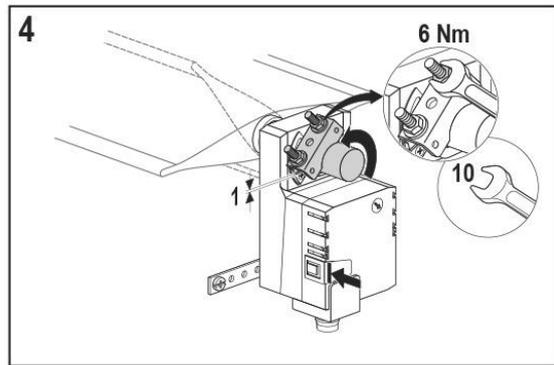
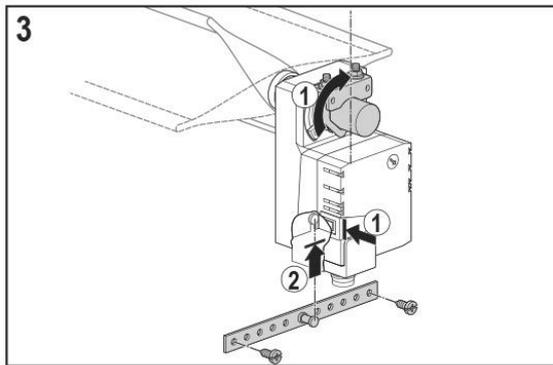
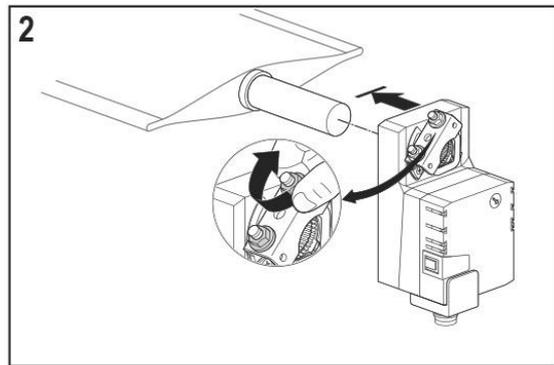
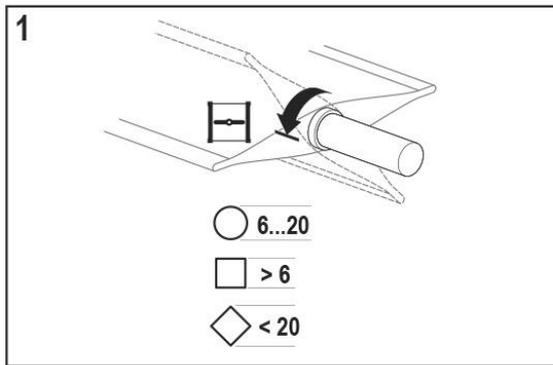
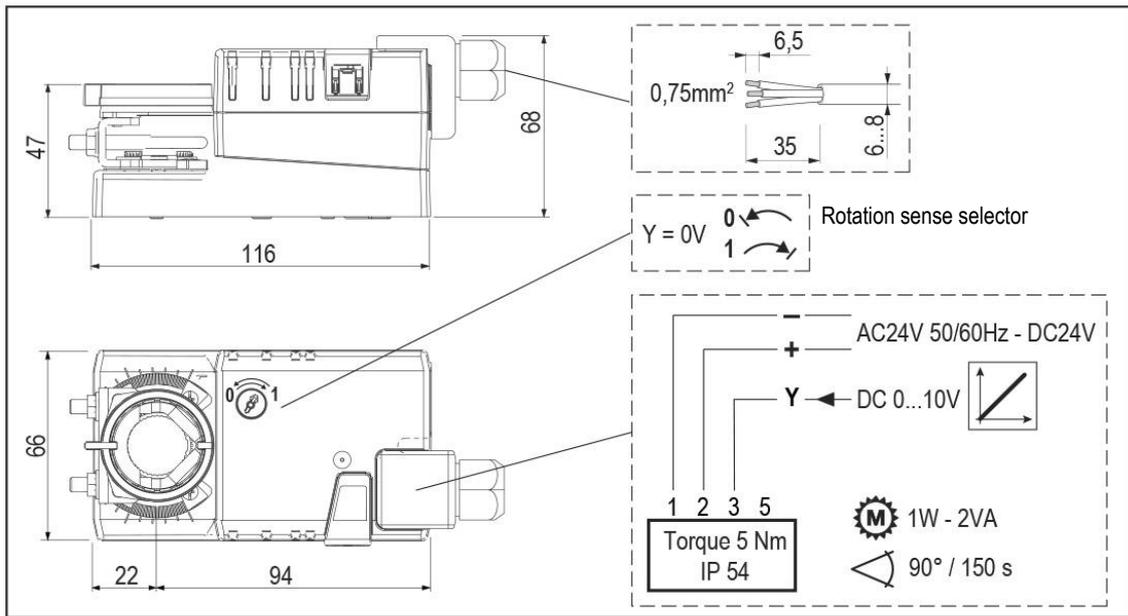
Operating conditions:

- Temperature: -30°C ... +50°C
- Humidity: 95% U.R. non- condensing

2.2.14.2 Connection to the serial temperature / humidity probe

See chapter SERIAL TEMPERATURE AND HUMIDITY PROBES on the main manual.

2.2.15 FREE-COOLING DAMPER SERVOMOTOR



Dimensions in millimetres

Servomotors operate in opposite ways; while a damper closes the other open and vice versa. Check that the rotary direction of the servomotors is correct.

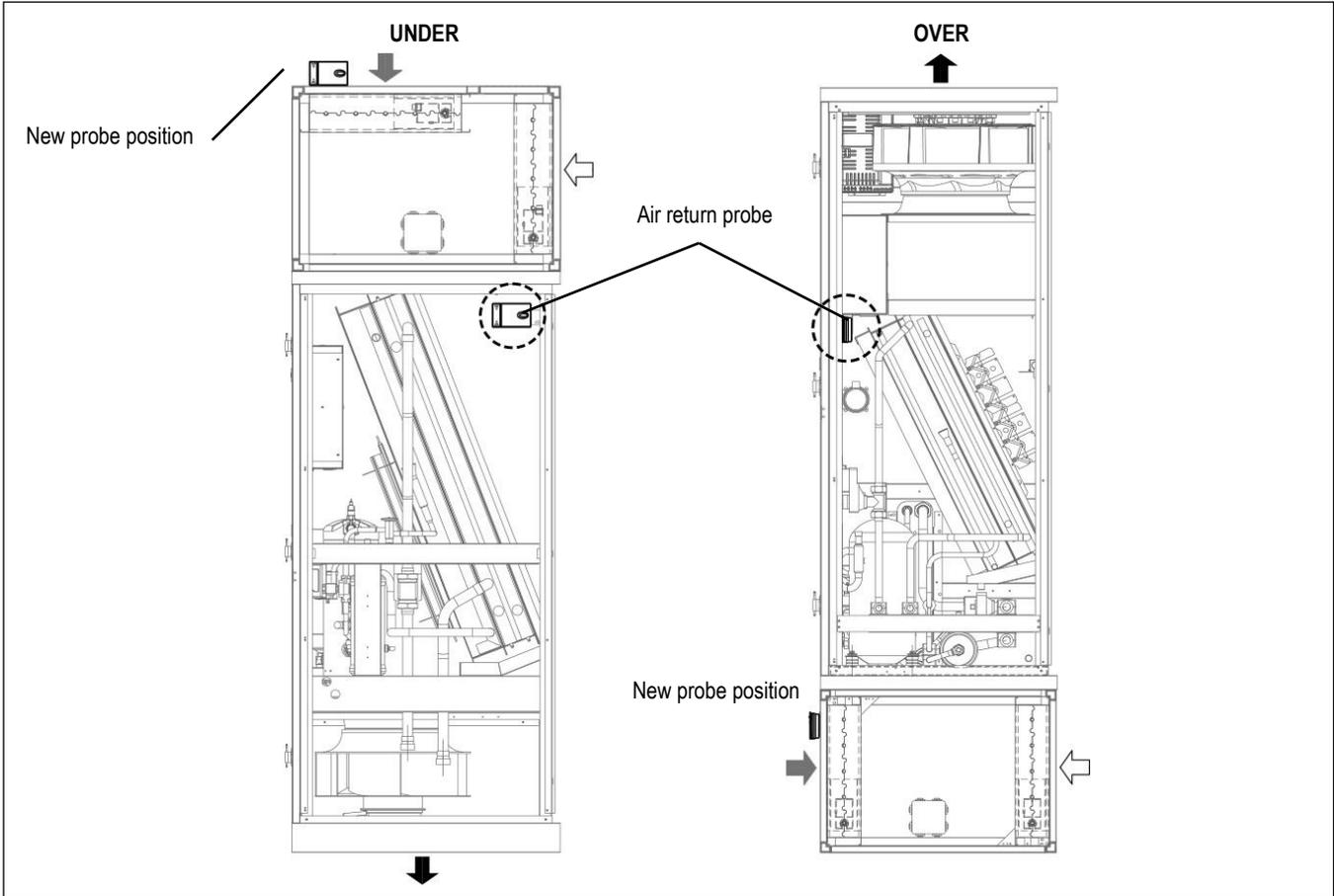


2.2.16 MOVING THE TEMPERATURE AND HUMIDITY PROBE OF AIR RETURN OF THE MACHINE

The air intake probe of the machine must be moved from its position to allow a correct reading of the room temperature and humidity values. It is advisable to move the probe on the room air intake of the plenum as shown in the figure.

The probe is equipped with 4 m of cable to allow movement.

If it is not possible to install the probe on the room air intake, it is possible to install it outside the machine, for example on the panelling, in a position that does not obstruct the opening of the panels.



DANGER

The electrical connections must be designed and carried out exclusively by personnel with precise technical competence or special skills in the field of intervention. Before proceeding, operators must disconnect the electricity supply, making sure that nobody connects it again

2.2.17 DISPOSAL OF THE MACHINE



OBLIGATION

THE MACHINE CONTAINS ELECTRIC AND ELECTRONIC EQUIPMENT WHICH MAY IN TURN CONTAIN SUBSTANCES THAT ARE HARMFUL TO THE ENVIRONMENT AND HUMAN HEALTH, AND CANNOT BE DISPOSED OF IN MIXED URBAN WASTE.

The following symbol is affixed to the machine



to indicate disposal of the machine as separate waste.

Buyers play an important role in the reuse, recycling and other forms of recovery of the machine.

The machine is classified as PROFESSIONAL for the purposes of the WEEE Directive 2012/19/EU. When it is disposed of, the User must manage it as waste and may contact the dealer to have it collected, or take it to a collection centre.



for a greener tomorrow

Eco Changes is the Mitsubishi Electric Group's environmental statement, and expresses the Group's stance on environmental management. Through a wide range of businesses, we are helping contribute to the realization of a sustainable society.



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