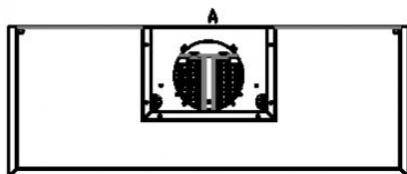
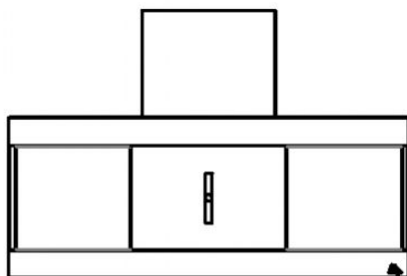


INSTRUCTION MANUAL

NOVA



Warnings

Before any cleaning or maintenance operation, disconnect the hood from the mains by removing the plug or disconnecting the main switch of the house. For all installation and maintenance operations, use work gloves. The appliance can be used by children of at least 8 years of age and by people with reduced physical, sensory or mental capabilities, or lack of experience or the necessary knowledge, provided they are supervised or after they have received instructions relating to safe use of the appliance and an understanding of the inherent dangers. Children must be supervised to ensure they do not play with the appliance. Cleaning and maintenance must not be carried out by unsupervised children.

Attention! Do not connect the appliance to the mains until the installation is completely completed.

With the constant aim of improving our products, we reserve the right to make any changes resulting from their evolution to their technical, functional or aesthetic characteristics.

Assembly and use instructions

Strictly follow the instructions in this manual. We decline all responsibility for any inconvenience, damage or fire caused to the appliance deriving from failure to observe the instructions given in this manual. The hood is designed to extract cooking fumes and vapors and is intended for domestic use only. The hood may have different aesthetics than shown in the drawings in this booklet, however the instructions for use, maintenance and installation remain the same. It is important to keep this manual to be able to consult it at any time. In case of sale, assignment or move, make sure it stays with the product. Read the instructions carefully: there is important information on installation, use and safety. Do not make electrical or mechanical changes to the product or the exhaust pipes. Before proceeding with the installation of the appliance, check that all the components are not damaged. If not, contact your dealer and do not continue with the installation.

Tips

For correct use in order to reduce the environmental impact: When you start cooking, turn on the hood at minimum speed, leaving it on for a few minutes even after cooking has finished. Increase the speed only for large quantities of

smoke and vapor, using the booster function only in extreme cases. To keep the odor reduction system efficient, replace the carbon filter/s when necessary. To keep the grease filter in good working order, clean it if necessary. To optimize efficiency and minimize noise, use the maximum diameter of the ducting system indicated in this manual.

Utilization

The hood is designed to be used in the extractor version with external evacuation or filtering version with internal recirculation. Suction version The vapors are evacuated to the outside via an exhaust pipe fixed to the connection flange. The diameter of the exhaust pipe must be equivalent to the diameter of the connection ring. Attention! The evacuation tube is not supplied and must be purchased. In the horizontal part, the pipe must have a slight upward inclination (about 10°) in order to be able to transport the air outwards more easily. If the hood is equipped with charcoal filters, these must be removed. Filtering version The extracted air will be degreased before being returned to the room. To use the hood in this version it is necessary to install an additional filtering system based on activated carbon. Note: The air recycled through the charcoal filters is returned to the kitchen through a duct that conveys the air to one side of the cabinet. Installation Note: installation must be carried out in such a way that accessibility to the hood and electronic components is always guaranteed for any technical assistance interventions. Install the metal box containing the electronic components at a minimum distance of 65cm from the gas hob or in any case 65cm from the hood suction point.

Cleaning

External surface of the hood: use a cloth or sponge soaked in hot water and Marseille soap. N.B. DO NOT USE ALCOHOL-BASED PRODUCTS OR THINNERS.

Internal surface of the hood: the hoods are internally divided into extractor hoods and filtering hoods.

Extractor hoods: this type of hood sucks the air and odors directing them directly outside, it only contains metal anti-grease filters which capture food particles. These filters can be washed by hand with products suitable for eliminating grease, such as degreasers for domestic use or in the dishwasher at a temperature not exceeding 50°. DO NOT use aggressive industrial products containing caustic soda or acids. It is recommended to wash the filter every three months.

Filtering hoods: this type of hood, on the other hand, purifies the air of bad smells but pours it into the room itself. The filtering hoods are equipped with

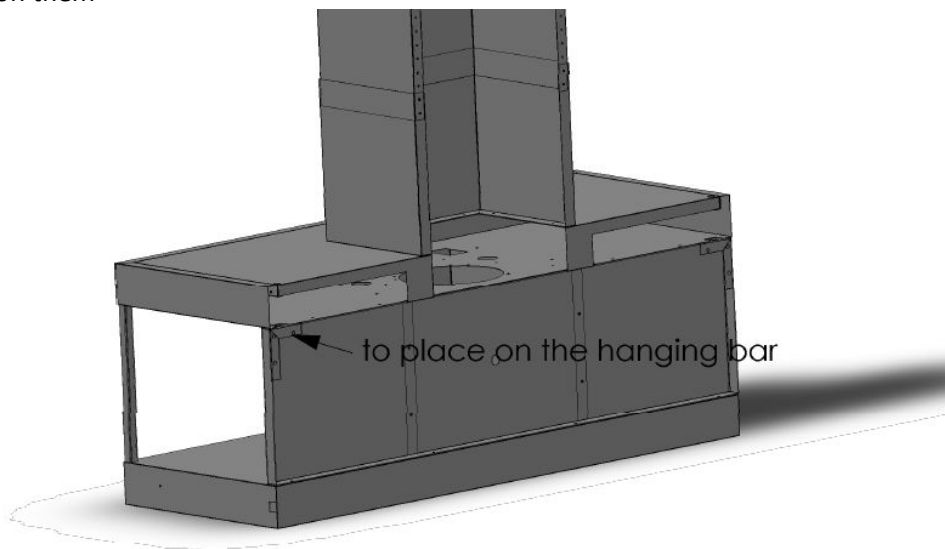
grease filters and/or activated carbon filters: the latter cannot be washed and must be replaced every three months or as soon as they turn yellow. The activated carbon filter is not washable as it would lose its odor absorbing function.

Installation urban shelf cooker hood

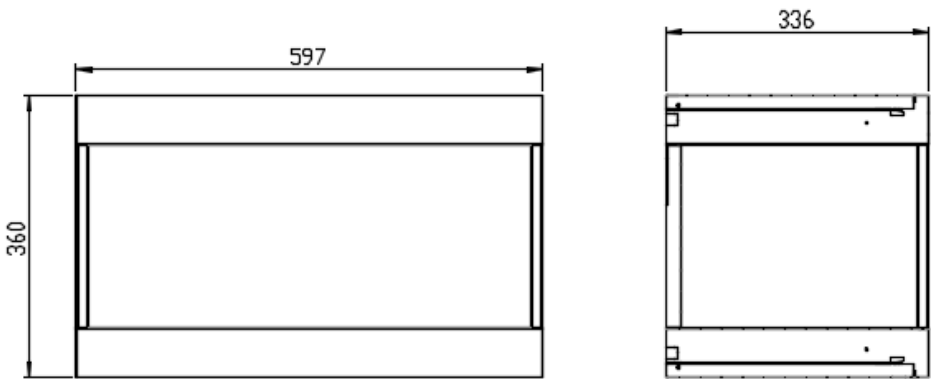


Fix the hanging bar
on them

to the wall then place the back of the hood

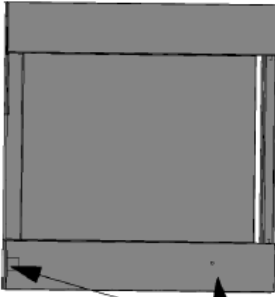


Installation of the shelf



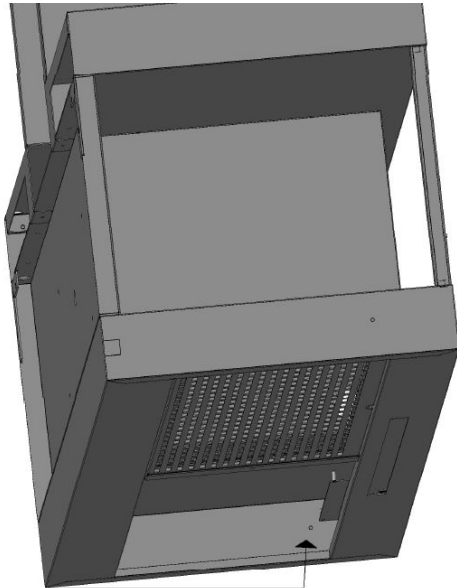
Before fixing the shelf to the hood, first of all remove/bend the jointed micro-cut present on the right or left side of the shelf and the hood, depends on the side where to join cooker hood and shelf. It is useful for the passage of the connection cables of the led bar on the shelf - **N.B. Remove only those on the side where you want to join the shelf with the hood.**

Once removed, fix the shelf by fixing the plates/hanging bar to the wall using a spirit level so that they are on the same plane as those of the hood. Then hook the shelf. Then remove the metal filters and use a self-drilling screw from inside the hood to fix and align the hood/shelf using the round micro-cut on the side. See photos.



Jointed micro-cut
for electric cables

Fixing hole to join the hood with shelf



Fixing hole to join the shelf

At the end join the Electric cables with male and female fast

Operation



On/off blue courtesy light strip led and Usb charge battery



On/Off – Speed decrease



Display



Speed increase – In case the blower is off turns in speed 1



Timer

Sun : ON/OFF courtesy blue light on the bar led and Usb charge battery. To switch on touch the blue light.

Small Fan (speed decrease):

if the engine is off. It turns first speed

if the engine is at speed 1, turns off the engine

if pressed and held, it switches off the engine at all speeds

Big Fan (speed increase):

if the engine is off, it turns it on at speed 1.

if the engine is running, it increases the engine

Timer : On/off timer

NB:

- 1) If speed 4 is selected, the intensive function is automatically activated and the number 4 flashes. This function lasts 15 minutes, after which speed 3 is automatically selected.**
- 2) USB: works only with the sun symbol activated.**

USB: the recharging function only occurs when the courtesy light is on. It's possible recharge 2 mobile phone, 1 mobile phone and 1 tablet and only 1 tablet

Remote control

(Only in case of optional remote control to set up press button A for 8 sec when the plug is in for the first

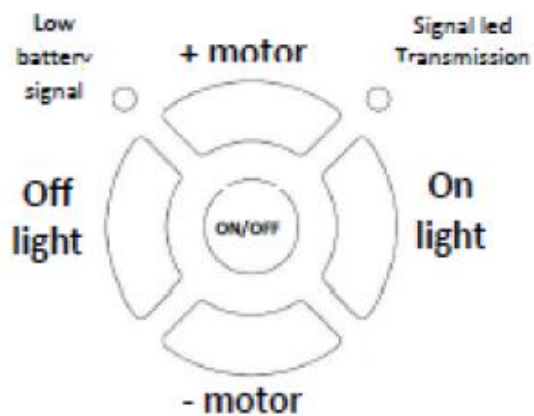


- A. On/off speed 1
- B. Speed increase
- C. Speed
- D. Light on
- E. Light off

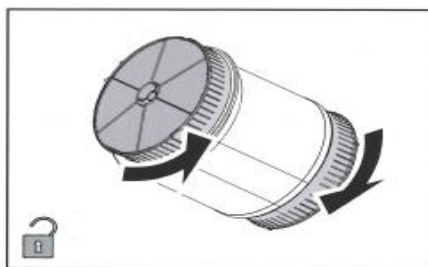
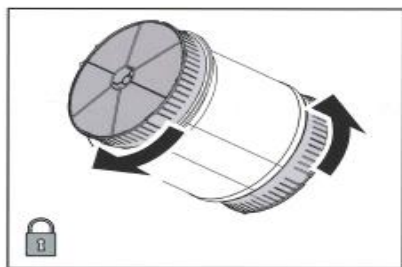
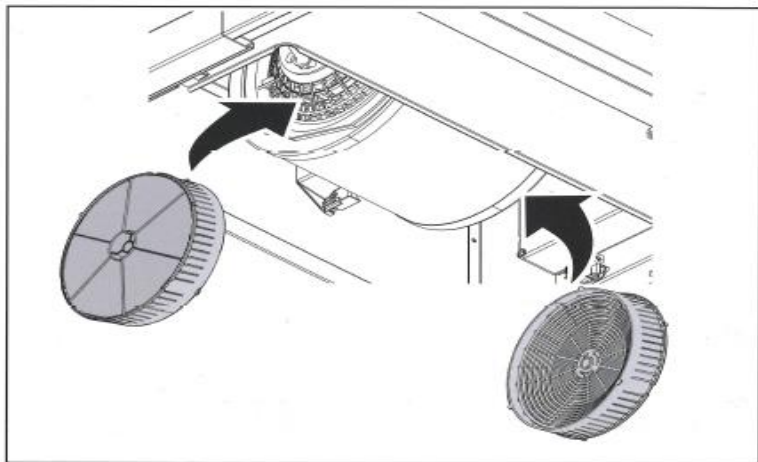
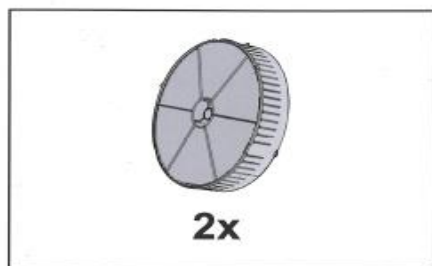
decrease

Timer – Press A for 3 sec. for a 15min timer

If Timer is on another pression A for 3 sec turns timer Off



Installation carbon filter



For best hood performance, it's recommended to replace the carbon filter every 3-4 month

Technical details

Product Fiche compliant to commission delegated regulation (EU nr. 65/2014)				
		Value	Unit	
Supplier's name or trade mark		ARTEL		IT: nome del fornitore; FR: nom du fournisseur ou marque
Model identifier		Urban Space parete		IT: modello; FR: modèle
Annual Energy Consumption - AEEhood		49,85	kWh/a	IT: indice di efficienza energetica; FR consommation d'énergie annuelle
Energy Efficiency Class		A		IT: classe di efficienza energetica; FR classe d'efficacité énergétique
Fluid Dynamic Efficiency - FDEhood		32,92	%	IT efficienza fluidodinamica; FR efficacité fluidodynamique
Fluid Dynamic Efficiency Class		A		IT classe di efficienza fluidodinamica; FR classe d'efficacité fluidodynamique
Light Efficiency - LEHood		97	Lux/W	IT efficienza luminosa; FR efficacité lumineuse
Lighting Efficiency Class		A		IT classe di efficienza luminosa; FR classe d'efficacité lumineuse
Grease Filtering Efficiency - GFEhood		72	%	IT efficienza di filtraggio dei grassi; FR efficacité de filtration des graisses
Grease Filtering Efficiency Class		D		IT classe di efficienza del filtraggio dei grassi; FR classe d'efficacité de filtration des graisses
Minimum Air Flow in normal use			m3/h	IT flusso d'aria alla potenza minima; FR débit d'air à la vitesse minimale
Maximum Air Flow in normal use			m3/h	IT flusso d'aria alla potenza massima; FR débit d'air à la vitesse maximale
Air flow at intensive/boost setting		745	m3/h	IT flusso d'aria in condizioni di uso intenso o boost; FR le débit d'air en mode intensif ou boost
A-weight Sound Power Emission at minimum speed		61,5	db (A)	IT potenza sonora ponderata A delle emissioni di rumore alla potenza minima; FR émissions acoustiques de l'air pondérées de la valeur A a la vitesse minimale
A-weight Sound Power Emission at maximum speed		57,1	db (A)	IT potenza sonora ponderata A delle emissioni di rumore alla potenza massima; FR émissions acoustiques de l'air pondérées de la valeur A a la vitesse maximale
A-weight Sound Power Emission at intensive or boost speed		40,5	db (A)	IT potenza sonora ponderata A delle emissioni di rumore in condizione di uso intenso o boost; FR émissions acoustiques de l'air pondérées de la valeur A a la vitesse in mode intensif ou boost
Power consumption off mode - P _o		N/P	W	IT consumo di energia in modo spento; FR la consommation d'énergie en mode arrêté
Power consumption in stand by mode - P _s		N/P	W	IT consumo di energia in modo standby; FR la consommation d'énergie en mode veille
Other product information according to commission regulation (EU nr. 66/2014)				
	Symbol	Value	Unit	
Time increase factor	f	0,81		IT fattore di incremento nel tempo; FR facteur d'accroissement dans le temps
Energy Efficiency Index	EEIHood	47,48		IT: indice di efficienza energetica; FR consommation d'énergie annuelle
Measured air flow rate at best efficiency point	QBEP	403	m3/h	IT portata d'aria misurata al punto di massima efficienza; FR débit d'air mesuré au point de rendement maximal
Measured air pressure at best efficiency point	PBEP	462	Pa	IT pressione dell'aria misurata al punto di massima efficienza; FR pression d'air mesuré au point de rendement maximal
Maximum air flow	Q _{max}	745	m3/h	IT flusso d'aria massimo; FR débit d'air maximal
Measured electric power input at BEP	WBEP	160	W	IT potenza elettrica assorbita al punto di massima efficienza; FR puissance électrique à l'entrée mesurée au point de rendement maximale
Nominal power of lighting system	WL	3,1	W	IT potenza nominale del sistema di illuminazione; FR puissance nominale du système d'éclairage
A-illumination of the lighting system on the cooking surface	Emiddle	300	LUX	IT illuminamento medio del sistema di illuminazione sulla superficie di cottura; FR éclairage moyen du système d'éclairage sur la surface de cuisson

Futuro