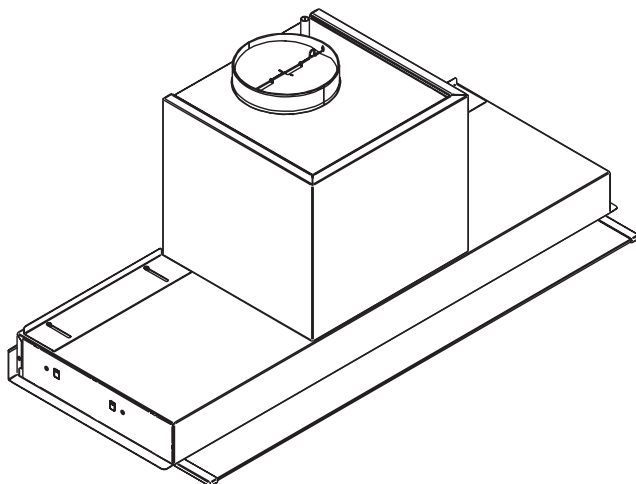


Model :F300 NO DROP



D

MONTAGE- UND GEBRAUCHSANWEISUNG

GB

INSTRUCTIONS ON MOUNTING AND USE

F

PRESCRIPTIONS DE MONTAGE ET MODE D'EMPLOI

NL

MONTAGEVOORSCHRIFTEN EN GEBRUIKSAANWIJZING

ES

MONTAJE Y MODO DE EMPLEO

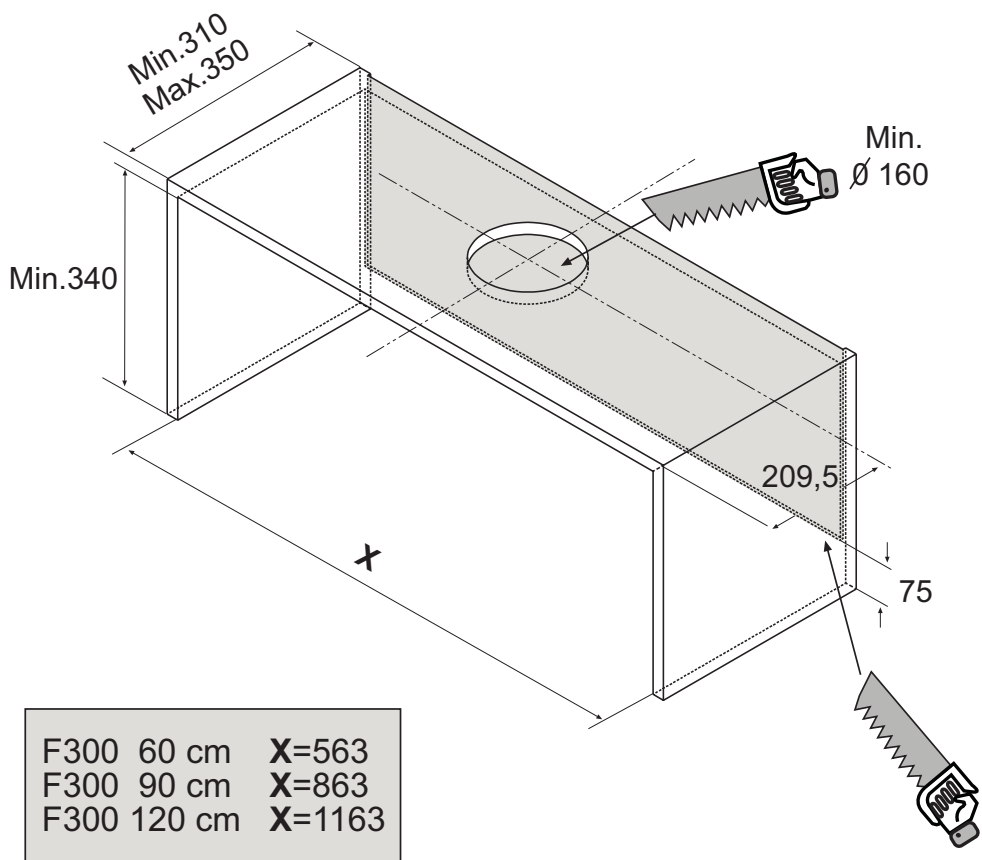
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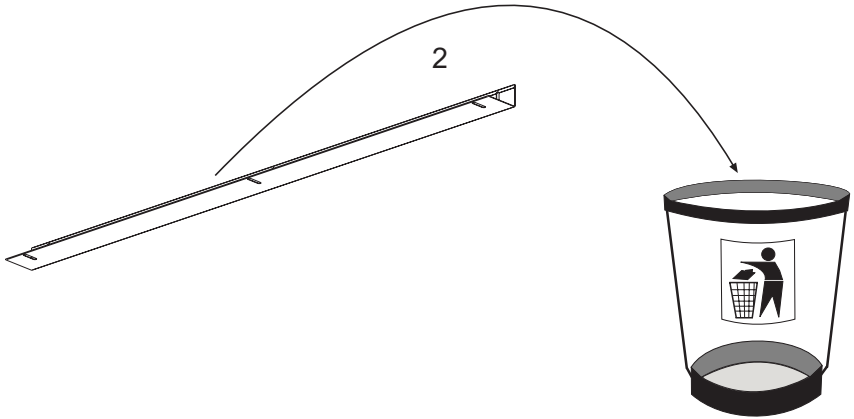
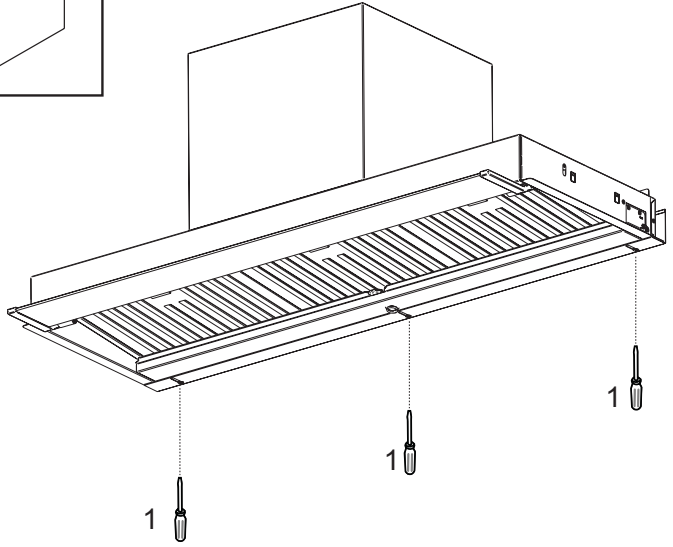
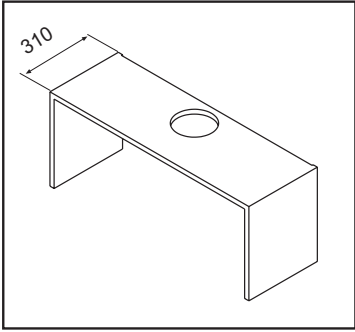
ISTRUZIONI DI MONTAGGIO E D'USO

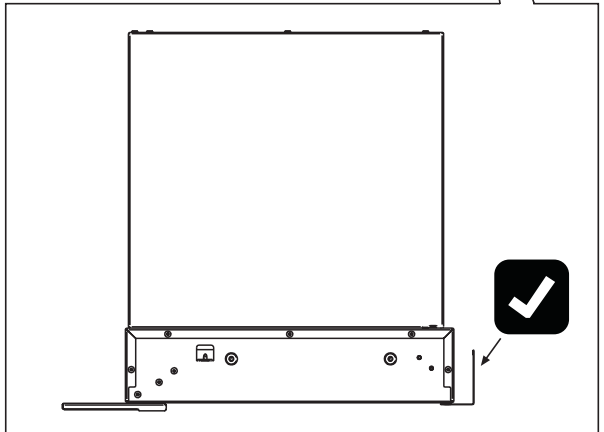
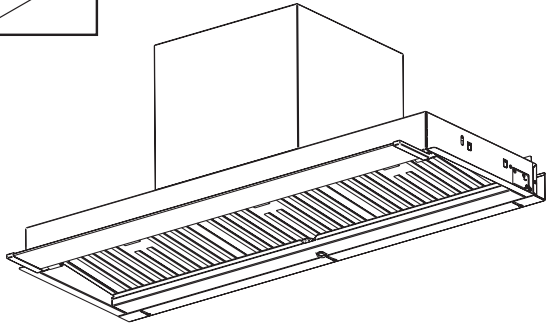
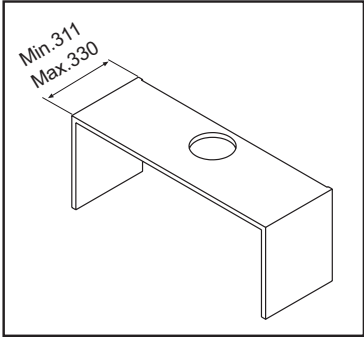


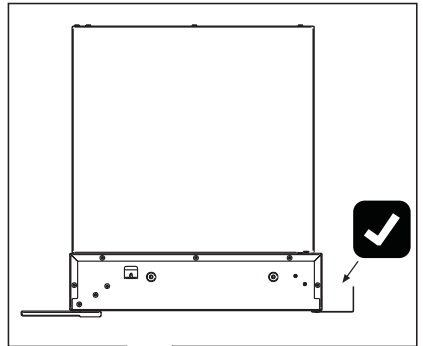
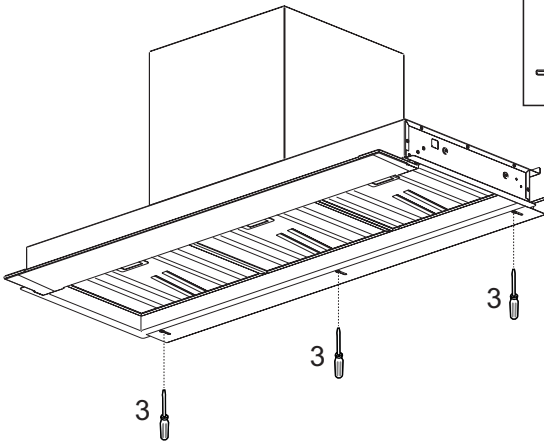
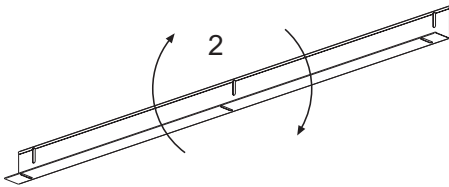
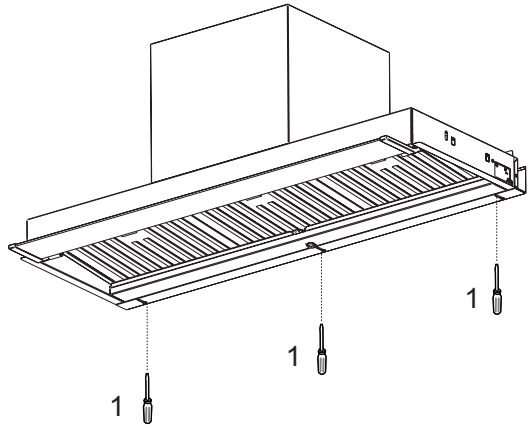
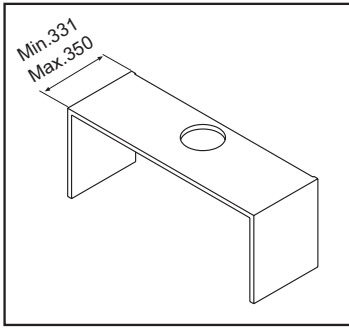


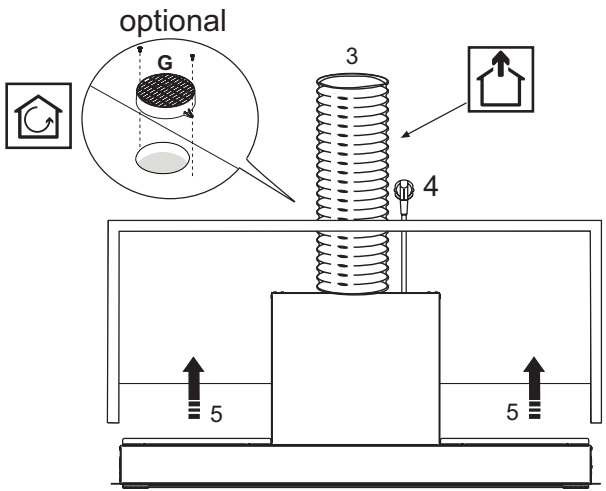
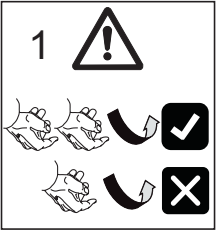
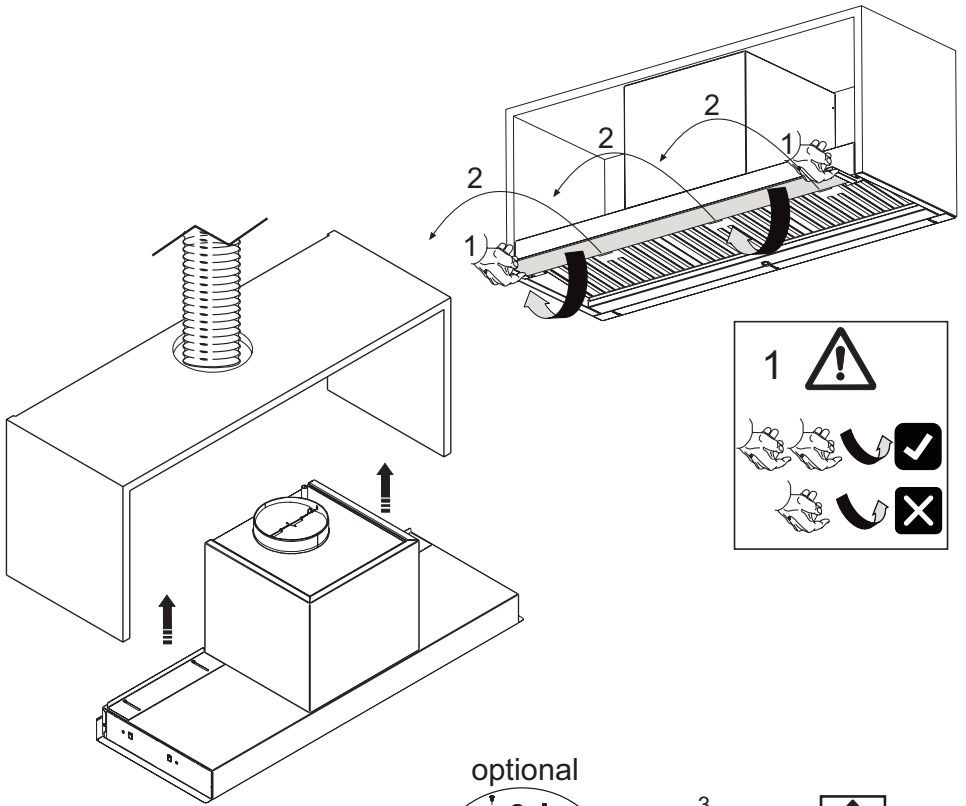
- IT *Per tutte le operazioni di installazione e manutenzione utilizzare guanti da lavoro*
- EN *Always wear work gloves for all installation and maintenance operations*
- DE *Bei allen Installations- und Instandhaltungsarbeiten immer Schutzhandschuhe tragen.*
- FR *Munissez-vous de gants de travail avant d'effectuer toute opération d'installation et d'entretien.*
- NL *Draag bij alle installatie- en onderhoudswerkzaamheden werkhandschoenen.*
- ES *Todas las operaciones de instalación y mantenimiento se deben realizar utilizando guantes de trabajo.*
- PT *Para todas as operações de instalação e manutenção, utilize luvas adequadas para este tipo de atividade*
- GR *Πάντοτε να φοράτε γάντια εργασίας για όλες τις επεμβάσεις εγκατάστασης και συντήρησης.*
- SV *Använd alltid skyddshandskar vid installation och underhåll.*
- FI *Käytä asennus- ja huoltotöissä suojakäsineitä.*
- NO *Ved alle installasjonsprosedyrer og alt vedlikehold av ventilatoren må man bruke arbeidshansker*
- DA *Ved alle installations- og vedligeholdelsesindgreb skal der bæres arbejdshandsker.*
- PL *Wszelkie czynności montażowe i konserwacyjne wykonywać w rękawicach ochronnych.*
- CZ *Při všech instalačních a údržbových pracích používejte pracovní rukavice*
- SK *Pri všetkých inštaláčnych a údržbárskych prácach používajte ochranné pracovné rukavice.*
- HU *Valamennyi üzembe helyezési és karbantartási művelethez használjon védőkesztyűt*
- BG *за всички операции по инсталуване и техническо обслужване използвайте работни ръкавици.*
- RO *Pentru toate operațiile de instalare și întreținere utilizați mănuși de protecție.*
- RU *Для выполнения всех операций по установке и уходу используйте рабочие перчатки.*
- ET *Kasutage paigaldus- ja hooldustöödel kaitsekindaid.*



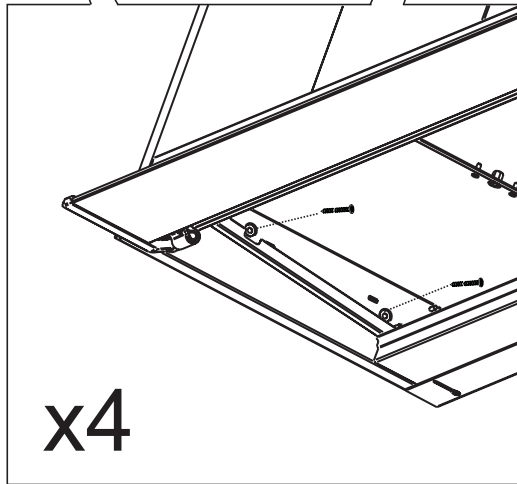
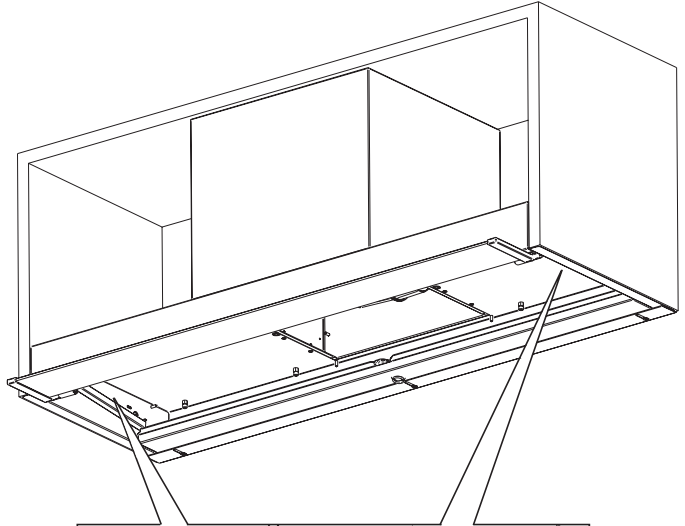
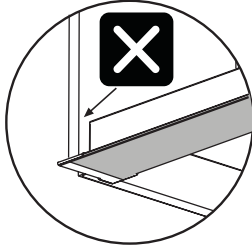
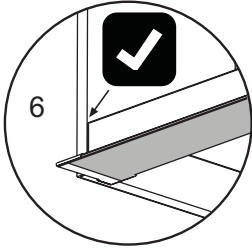


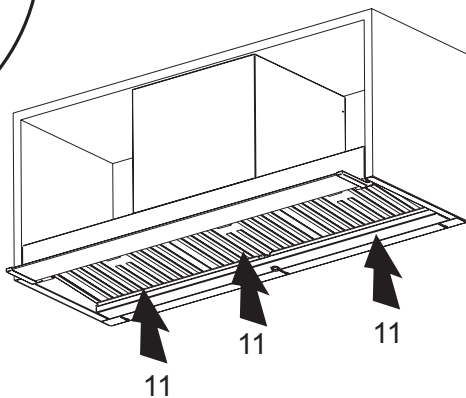
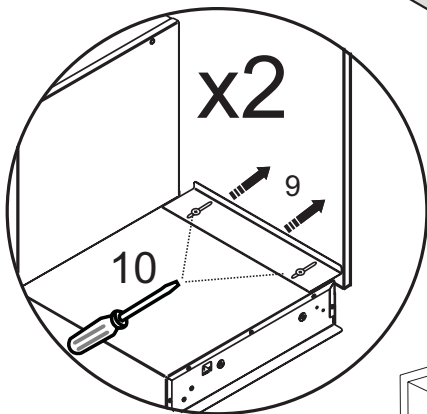
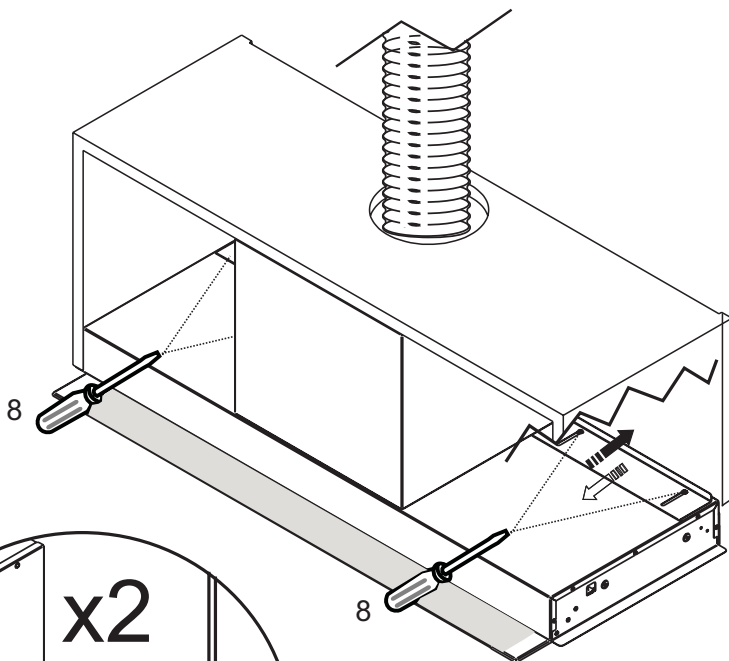


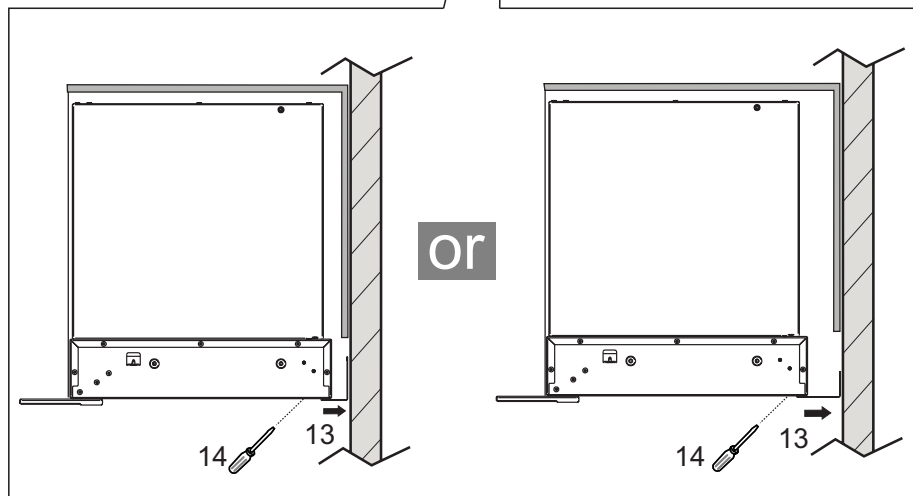
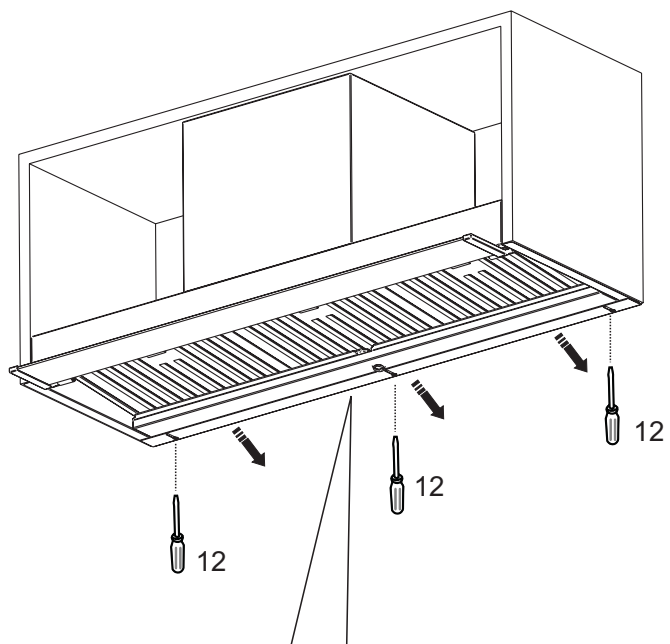


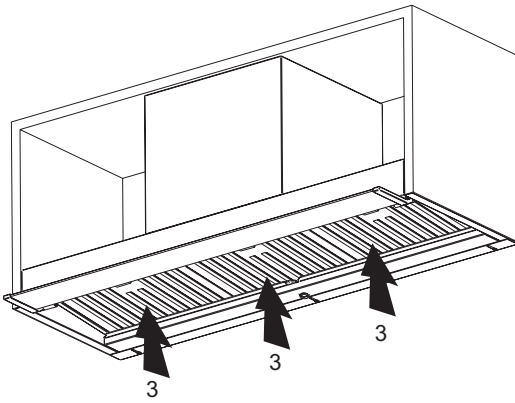
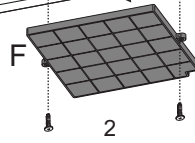
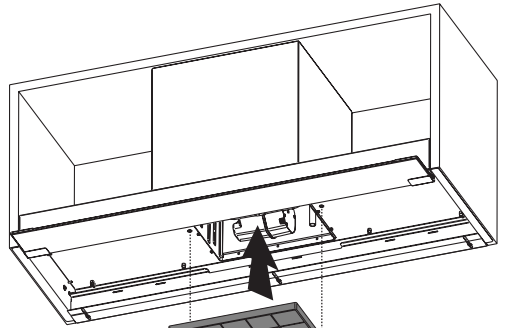
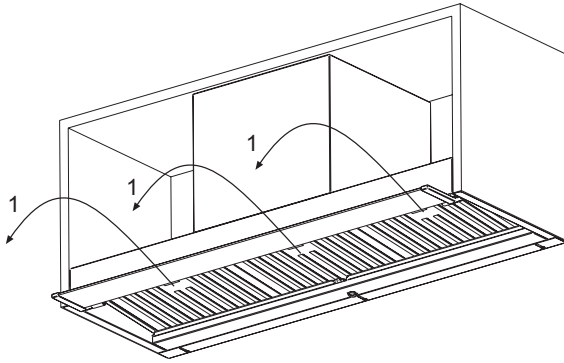












## D

Bei Elektro- und Induktionskochfeldern verursacht die Temperaturdifferenz zwischen dem an das Kochen angrenzenden heißen Teil und der kühleren Luft unter dem Saugteil der Haube einen Kondensations- und Tropfeneffekt, der während der Kochphase zu Problemen führen kann. Die Dampfdispersion wirkt sich auch auf die Umgebung und den strukturellen Teil der Küche als Türen und Sockel der Oberschränke aus. Mit No DROP SYSTEM ist all dies ausgeschlossen.

## GB

In electric and induction hobs, the temperature difference that is created between the hot zone adjacent to the cooking and the colder air under the hood suction zone causes condensation and a dripping effect which may create problems during cooking. Dispersion of steam also tends to extend to the surrounding environment and the structural areas of the kitchen such as doors and lower areas of cabinets. This is all eliminated with the No DROP SYSTEM.

## F

Dans les plaques électriques et à induction, la différence de température qui se crée entre la partie chaude adjacente à la cuisson et l'air plus froid sous la partie aspirante de la hotte provoque un effet condensation et suintement pouvant engendrer des problèmes durant la phase de cuisson. La dispersion de la vapeur a tendance à toucher l'environnement autour et la partie structurelle de la cuisine comme les portes et les bases des éléments suspendus. No DROP SYSTEM permet d'éviter tout cela.

## NL

Bij elektrische en inductiekookplaten veroorzaakt het temperatuurverschil dat ontstaat tussen het hete gebied rond de kookzones en de koudere lucht onder de afzuigzone van de afzuigkap een effect met condensatie en druppelvorming dat tot problemen kan leiden tijdens de bereiding. Bij de verspreiding van stoom worden verder ook de omgeving en de structuren van de keuken zoals de deurtjes en de onderkant van de kastjes betrokken. Met het No DROP SYSTEM wordt dit alles verholpen.

## ES

En las placas eléctricas y de inducción, la diferencia de temperatura que se crea entre la parte caliente adyacente a la cocción y el aire más frío debajo de la parte aspirante de la campana provoca un efecto de condensación y goteo que podría crear problemas durante la fase de cocción. Además, la dispersión del vapor tiende a comprometer el ambiente y la parte estructural de la cocina como puertas y bases de los armarios. Con No DROP SYSTEM todo esto es eliminado.

## I

Nei piani elettrici e ad induzione, la differenza di temperatura che si crea tra la parte calda adiacente alla cottura e l'aria più fredda sotto la parte aspirante della cappa provoca un effetto condensa e gocciolamento che potrebbe creare problemi durante la fase di cottura. La dispersione del vapore tende inoltre a coinvolgere l'ambiente circostante e la parte strutturale della cucina come ante e basi dei pensili. Con No DROP SYSTEM tutto questo viene eliminato.


## Warnings

The appliance should not be used by children under 8 years of age and by persons with reduced physical, sensory and mental capabilities, or lack of experience and knowledge, unless they are supervised or have received instructions regarding the safe use of the appliance and are aware of the possible risks. Children must not play with the appliance. Any intended cleaning and maintenance by the user should not be carried out by children unless supervised. The hood should never be used without without the grid properly fitted! Never use the hood without the grill properly fitted!

The accessible components can overheat when the cooktop is in use.

The hood must not be connected to the flues of other appliances that run on gas or other fuels. When the hood is used at the same time as other appliances that run on gas or other fuels, provision must be made for an adequate supply of air. No food must be cooked flambé underneath the hood. The use of an unprotected flame could cause damage to the filters and could cause fires, so should be avoided. When frying food, never leave the pan unattended because the cooking oil could flare up. Please comply with the technical and safety provisions set forth by your local competent authorities regarding the ventilation of hoods.

This appliance conforms to European Directive 2002/96/EC, Waste Electrical and Electronic Equipment (WEEE). Please dispose of this product correctly in the interest of health and the environment.

The symbol  on the product, or on the documents accompanying the product, indicates that this appliance may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. Disposal must be carried out in accordance with local environmental regulations for waste disposal. For more detailed information about treatment, recovery and recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product. If the power cable is damaged you should, in the interest of safety, contact the manufacturer or the manufacturer's technical assistance service to request a replacement, or ask someone who is similarly qualified.

Check also the drawings on the initial pages with the alphabetical and numerical references in the explanatory text. Closely follow the instructions in this manual. We cannot accept liability for any faults, detriment or fire damage to the appliance due to non-compliance with the manual's instructions.

**Y**ou should affix the hood to a wall of sufficient weight-bearing capacity.

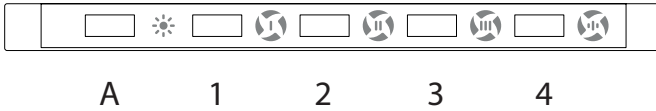
**T**he cooker hood must be placed at a minimum distance of 50cm from the cooking plane for electric cookers and 50cm for gas or mixed cookers. If the instructions for installation for the gas hob specify a greater distance, this has to be taken into account. Do not tile, grout or silicone this appliance to the wall. Surface mounting only. Do not fix chimney flue to furniture or fly over shelves unless the chimney flue can be easily removed, in case maintenance is ever required.

**T**he cooker hood is provided with an upper air exit B for discharging fumes externally for models including chimney flue C ( Suction Version A- exhaust pipe not supplied). If cooking fumes and vapours cannot be externally discharged, the cooker hood can be used in the recirculating version F: the installation of 1 active charcoal filter F allows the recirculation of fumes and vapours through the upper grid G.

**M**ake sure that there is a power socket near the hood and that the system has a 30 mA differential. The mains voltage must be the same as that on the label inside the hood. The hood has a 1250 mm power cable with or without plug: if it does have a plug, connect the hood to an accessible approved socket; or if it does not (connection direct to the mains), fit an approved bipolar switch with a minimum contact opening of no less than 3 mm (accessible). This installation and electrical connection must be executed by a qualified technician.

**P**roduct performance test carried out in accordance with standard (EU) No 65/2014-  
Ref: IEC 61591  
Maximum performance is achieved by placing the mobile panels, if any, in the open position.

## RLN 4V

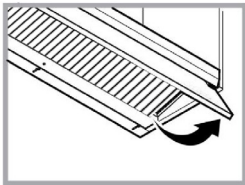
**A. ON/OFF lighting**

**1 - 2 - 3 - 4** Minimum suction power (1), medium (2), maximum (3), High Speed (4)

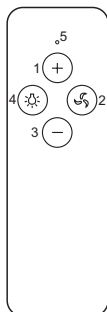
The long presson of the button will make the corresponding led light flash, activating the timer. It will stop after 5 minutes, turning off the motor.

**4** High Speed: tapping this control activates the „High Speed“ aspiration level . This will time-out after approx. 7 minutes, after which the speed will return to level 3.

Always open the steam collector (panel) to its full range of motion.





**TLC - optional-****1: + motor****2: On/Off motor****3: - motor****4: On/Off light****5: Led**

Note: the LED on the hood indicates the various speeds: green 1st speed, orange 2nd speed, red 3rd speed and flashing red 4th speed. All hoods with capacities exceeding 650 m<sup>3</sup>/h have the last timed speed; It lasts for 7 minutes, after which it automatically returns to the last non-timed speed.

**Initialization procedure:**

1. Cut off power to the hood
2. Power the hood again
3. Within the first 5 sec, press the light button and release it after the lights turn on (the control must be turned on via key 3)
4. Within 5 sec, press the motor key and release it

Now you have to wait for about 10 seconds – then you can use the hood normally.

Notes: after 4 hours from the last use of a key, the hood turns off automatically.

Should there be interferences with other nearby remote controls, carry out the code change procedure.

Should it be required to replace the radio control, the frequency of the electronic system of the new radio control must be calibrated again via the initialization procedure.

**Procedure for generating a new code for the radio control.**

The radio control is supplied with default codes. If you want to generate new random codes you need to follow the procedure below: simultaneously press the plus and minus keys for at least 10 seconds; the LED will turn on, then press the two buttons again (within 3 seconds). The LED flashes three times to indicate that the operation has been completed. Once you changed the radio control you must run again the initialization procedure.

## Maintenance

Prior to any maintenance operation ensure that the cooker hood is disconnected from the electrical outlet.

### Cleaning

The hood must be cleaned frequently both inside (apart from the area behind the grease filter) and outside. Use a cloth moistened with denatured alcohol or neutral liquid detergents. Never use products containing abrasives.

### Warning

Failure to carry out the basic standards of the cleaning of the cooker hood and replacement of the filters may cause fire risks. Therefore we recommend observing these instructions.

### Anti-grease Filter

must be cleaned once a month, with non abrasive detergents, by hand or in dishwasher on low temperature and short cycle. When washed in a dishwasher, the grease filter may discolour slightly, but this does not affect its filtering capacity.

### Charcoal Filter - (only for filter version)

The active charcoal filters F are not washable nor regenerative. It should be changed every 6 months in normal use. The active charcoal filters capture unpleasant cooking odours.

### Replacing lightbulbs

Warning! Prior to touching the light bulbs ensure they are cooled down.

### Led Light

If the lighting group LED does not work, please contact the technical service center in order to replace the whole group.

### Reducing environmental impact:

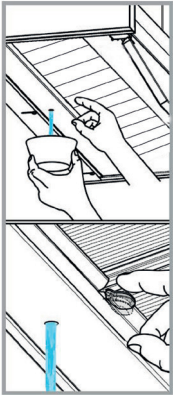
To reduce energy consumption, we recommend you always use the lowest suction speed among those suitable for the cooking mode currently active, avoid leaving the appliance running for more than 15 minutes after burner shutdown and switch off the lights if you leave the cooking area.

## Maintenance

Maintenance of the condensation drip tray

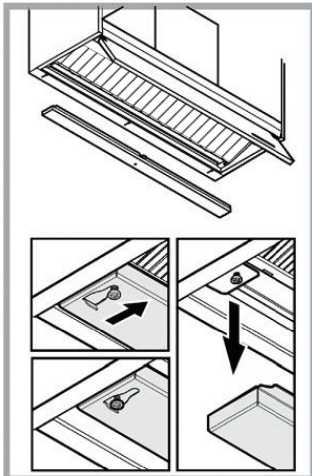
The tray should be emptied and cleaned AT LEAST once a week or more frequently depending on the use of the hood.

1. Place a container under the drain hole.
2. Press the tab down to open the drain and empty the condensation.



Proceed, therefore, as follows:

3. Remove the tray from its position without turning it upside down.
4. Empty the tray and clean it as described above.



5. Replace the tray in its original position by following the procedure in reverse order.

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Ed.27-03-23