



INSTALLATION, USE AND MAINTENANCE (TRANSLATION OF THE ORIGINAL INSTRUCTIONS)

CHEFTOP-X BAKERTOP-X

DIGITAL  ID





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CONTACTS

Contacts in your local area can be found on the back cover.

TECHNICAL DOCUMENTATION IN DIGITAL FORMAT

Documentation in digital format and the full user manual can be downloaded by logging in on the UNOX website:

<http://infonet.unox.com> | <http://unox.com>.

Register on the portal and enter the following information about your UNOX product:

- product code
- serial number

Both can be found on the data plate on the side of the oven (page **34**).

MANUAL AVAILABILITY IN DIFFERENT FORMATS

This instruction manual is available in alternative formats (e.g. on the website). Please contact the manufacturer.



Dear Installer and Customer,

This manual contains all the information you need to use, install and maintain this appliance correctly.

Please read it carefully before assembling the appliance and store it safely for future reference.

If you do not fully understand any of the contents, please contact the manufacturer for further information.

Safety

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PICTOGRAMS



Read the instruction manual



Danger! Situation presenting immediate danger, or a hazardous situation which could cause injury or death.



Risk of fire!



Risk of electric shock



Risk of burns



Tips and useful information



Consult another section



Earthing symbol





Equipotential symbol

SAFETY INFORMATION FOR INSTALLING THE APPLIANCE

General precautions

-  Please read this manual carefully before installing the appliance.
- Please store this manual carefully so that it is available to other operators for future reference.
-  Failure to comply with the safety regulations, or any installation or maintenance other than those indicated in this manual:
 - invalidates the warranty*
 - may cause damage, harm or fatal accidents
 - relieves the manufacturer of all liability.
-  Interventions, tampering or modifications which have not been expressly approved and which do not comply with the instructions in this manual could cause damage, injury or death, and void the warranty*.
-  Only qualified personnel authorised by the manufacturer may carry out installation and non-routine maintenance work. Comply with system and safety regulations in force in the country the appliance is installed in.
-  Before starting installation or maintenance work, disconnect the appliance from the electrical power supply.
- Before installing the appliance, check that the systems are compliant with the installation standards in the specific country and with the specifications indicated on the appliance serial plate.
-  During installation and maintenance, use the personal protective equipment (PPE) required by the safety regulations in force in the country where the appliance is installed (e.g. protective gloves, safety shoes, dust masks with filters).


-  When the appliance is being fitted and during transportation, only those involved in the task may pass through or occupy the work area.
- When transporting the appliance:
 - use suitable methods according to the appliance size and weight
 - wear personal protective equipment (PPE) e.g. gloves and safety shoes.
-  The packaging material is a potential hazard. Keep it out of the reach of children and animals. Dispose of it in compliance with the regulations in force in the country where the appliance is installed.
- Do not remove, damage or modify the ratings plate. The ratings plate provides important technical information required when requesting maintenance repair work on the appliance.
- The installer must never alter parts protected by the manufacturer or its agent.
- Only qualified personnel authorised by the manufacturer may carry out repair work.
- In the event of non-routine maintenance, it must be possible to move the appliance. Any work performed after installation (e.g. building walls, replacing doors with narrower models, renovation work) must not prevent the appliance from being moved.

Warnings for the electrical connections




-  Before installing the appliance, check that the systems respect the regulations in the country where the appliance is used and with the ratings plate.
-  The connection to the electricity mains:
 - must respect the regulations in force in the country the appliance is installed in


- must be performed by qualified personnel authorised by the manufacturer.

Failure to comply with these indications may cause damage and injuries, invalidates the warranty and relieves the manufacturer of all liability.



-  Connect the appliance directly to the power supply, without using extensions or couplings. If the appliance is connected to an electrical panel, or if the power socket is not easily accessible, use an all-pole circuit breaker to disconnect it from the mains. This switch must:
 - be located in an easily accessible place
 - be installed in compliance with the regulations in force in the country where the appliance is installed
 - enable full appliance disconnection in category III over-voltage conditions.

SAFETY WARNINGS


-  Read this manual carefully before using and maintaining the appliance.
- Please store this manual carefully so that it is available to other operators for future reference.
-  Failure to comply with the safety regulations, and any use or maintenance other than those indicated in this manual:
 - invalidates the warranty*
 - may cause damage, harm or fatal accidents
 - relieves the manufacturer of all liability.
-  Supervise children and make sure they do not play with the appliance.

- Children over 8 years of age, people with reduced physical, sensory or mental capabilities, or people lacking experience or the required knowledge may use the appliance provided that:
 - they are supervisedor
 - they have received instructions on how to use the appliance safely and have understood the inherent dangers.
- This appliance can be used exclusively:
 - by qualified personnel that attend scheduled training courses;
 - in combination with the UNOX electrical ovens in the CHEFTOP-X™ - BAKERTOP-X™ line for industrial kitchens;
 - for the condensation of smoke evacuated via the oven flue.
-  If the appliance is not working or if you notice any changes to the structure or operation:
 - Disconnect the electricity supply and/or gas supply
 - contact a service centre authorised by the manufacturer
 - Do not attempt to repair it yourself.
- Please request UNOX original spare parts for any repairs.
- Service the appliance at least once a year at a service centre authorised by the manufacturer. This ensures the appliance is safe and in perfect condition for use.
- Do not use the hood without the front cover.
- The appliance emits a sound level of below 70 dB.





Risk of fire

- During cooking:
 -  The hood must contain only the components included during the design stage, and necessary for its operation
 -  the flue must not be obstructed. Do not place flammable or heat-sensitive objects near the flue.

Risk of electric shock

-  Do not open the compartments marked with this symbol: only qualified personnel authorised by the manufacturer may open them. Failure to observe this indication invalidates the warranty* and may cause damage or injury including death.

Precautions for routine cleaning and maintenance

-  Only the user may clean the appliance and perform routine maintenance. Supervise children when cleaning the appliance.
- Routine maintenance must be performed:
 -  with the appliance disconnected from the electric and/or gas power supply
 - after waiting for the capacitive components to discharge (approx. 5 minutes)
 -  with all appliance components at room temperature
 -  wearing suitable personal protective equipment (e.g. heat-resistant rubber gloves, eye protection) and in good mental and physical condition.
- Do not clean the appliance with pressurised water jets or steam.

* For further information, ► go to www.unox.com under the "Warranty" section

Installation

For qualified installers only

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TRANSPORTING THE APPLIANCE



01



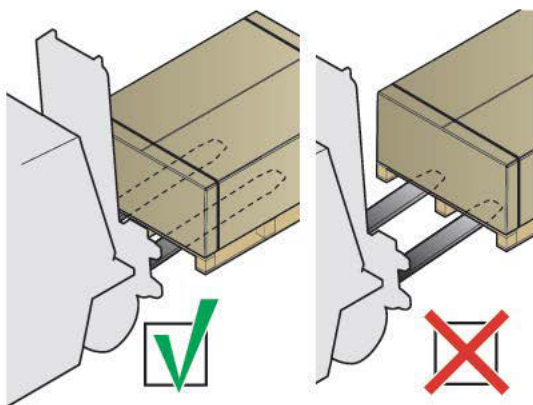
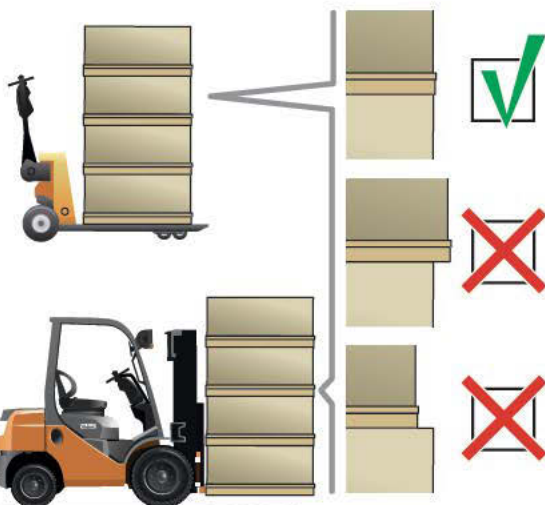
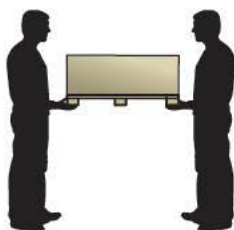
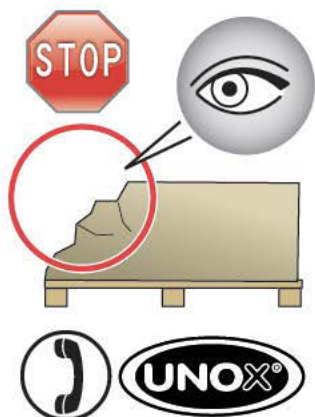
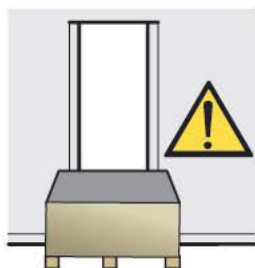
The appliance, whether packaged or not, must be transported:

- in compliance with the safety regulations in force in the country of installation
- using mechanical equipment only (e.g. a pallet jack). **DO NOT** use belts and do not handle the appliance by dragging or pushing it
- by authorised and trained personnel in good physical and mental condition, equipped with PPE (personal protective equipment)
- Before transporting the appliance, first make sure that:
 - there are no people, animals or things in the manoeuvring area that could get in the way
 - there are no obstacles on the chosen route that may block the passage (e.g. very narrow doors)
 - the floor is perfectly smooth, level and even, able to bear the load, and not slippery.

You can stack a maximum of 4 hoods during transportation and storage.





The manufacturer shall not be held liable for any inconvenience caused by transportation carried out in any conditions other than those specified in this section.



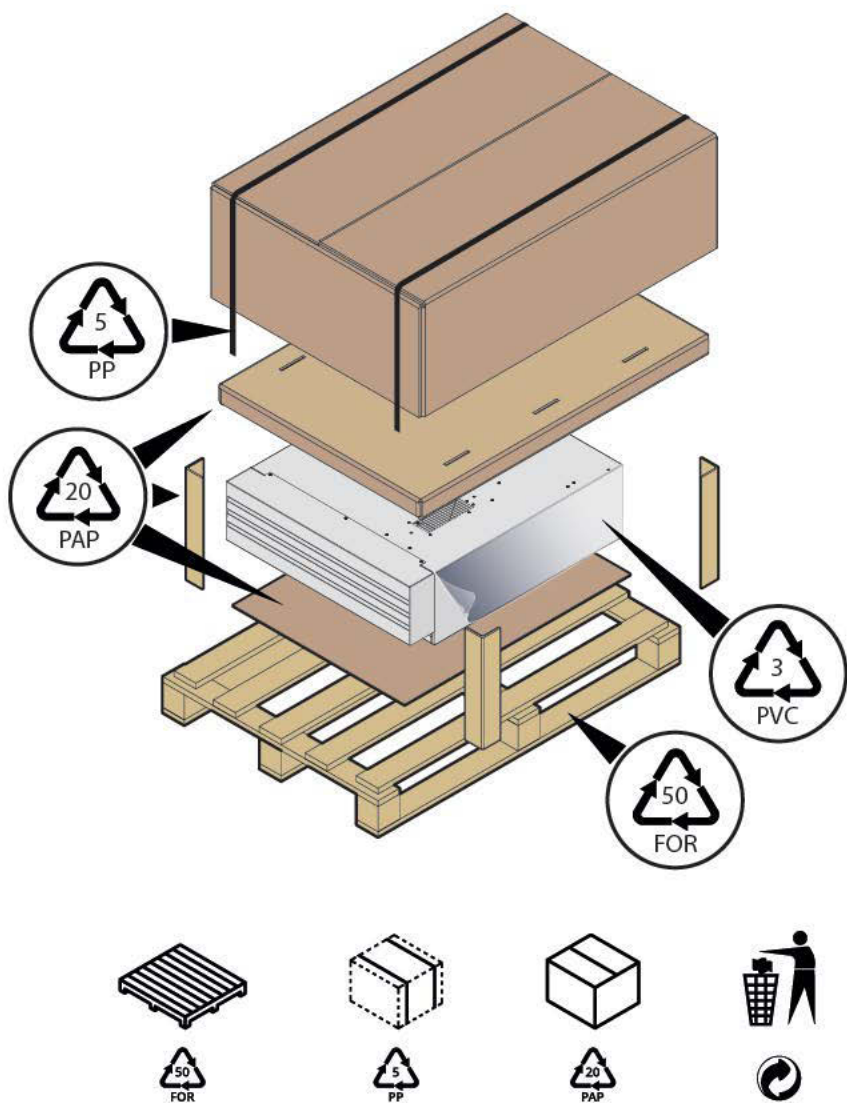
UNPACKING THE APPLIANCE

02 ▶ If the packaging is visibly damaged, promptly contact the manufacturer. Do NOT continue opening the appliance.
Unpack the appliance as shown on the appliance box.
After unpacking the appliance, check there is no visible damage. If it is damaged, promptly contact the manufacturer and DO NOT install the appliance.

 The packaging material is potentially dangerous. It must be kept out of the reach of children and animals, and correctly disposed of in compliance with local regulations.

NON-STOP Efforts  UNOX has followed the NON-STOP Efforts philosophy for years, to increase the environmental compatibility of its products and reduce energy consumption and waste.
UNOX wishes to protect the environment and invites the consumer to dispose of waste in recycling bins, following the information displayed in the table below.

A Packaging disposal		
Pallets	Recyclable	material: wood marking: FOR 50
Cardboard boxes, cardboard corners and sheets of paper	Recyclable	material: paper marking: PAP 20
Straps	Not recyclable	material: polypropylene marking: PP 5
Protection films	Recyclable	material: polyvinyl chloride marking: PVC3



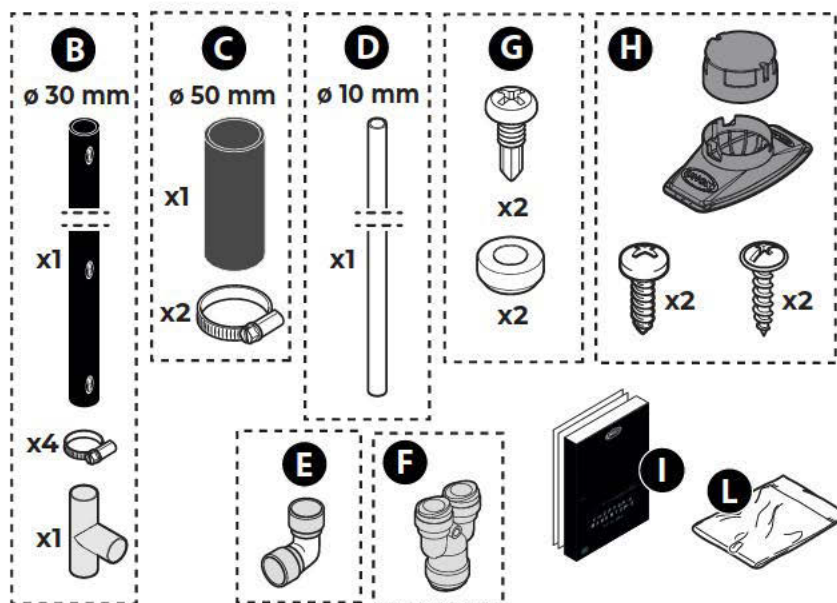
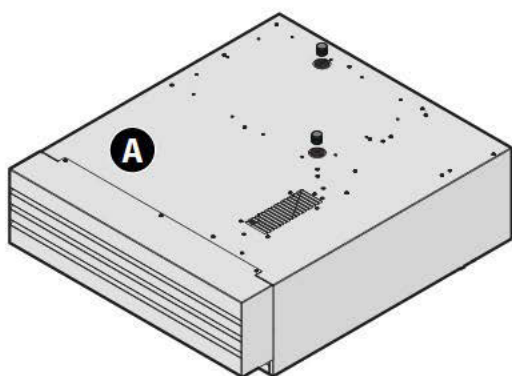
CHECKING PACKAGE CONTENTS

03 ► Before installing the appliance, check that the following components are included in the package and are undamaged:


Ref.	Q.ty	Component		Reference chap.
A	1 pc.	Hood designed for assembly on CHEFTOP-X™ - BAKERTOP-X™ Digital. ID™ ovens		-
B	1 m	ø 30 mm residual water drain pipe (black)	DRAIN RESIDUAL WATER	page 30
	4 pcs	Metal strips		
	1 pc.	T-fitting		
C	315 mm	ø 50 mm flue pipe (grey)	DRAIN FLUE	page 22 page 37
	2 pcs	Metal strips		
D	3 m	Ø 10 mm water intake pipe (transparent)	WATER INLET	page 27
E	2 pcs	90° water intake fitting (use as required)		
F	1 pc.	JG water intake Y-fitting		
G	2 pcs	Coupling pins and screws		page 20
H	1 pc.	Conveyor and diffuser cap		page 17
	2+2 pcs.	fixing screws		page 37
I	1 pc.	Technical documentation (use and installation manual, "Technical specifications" sheet).		-
L	1 pc.	"Starter Kit" bag		-



If a component is missing or damaged, do not install the appliance. Please contact the manufacturer.

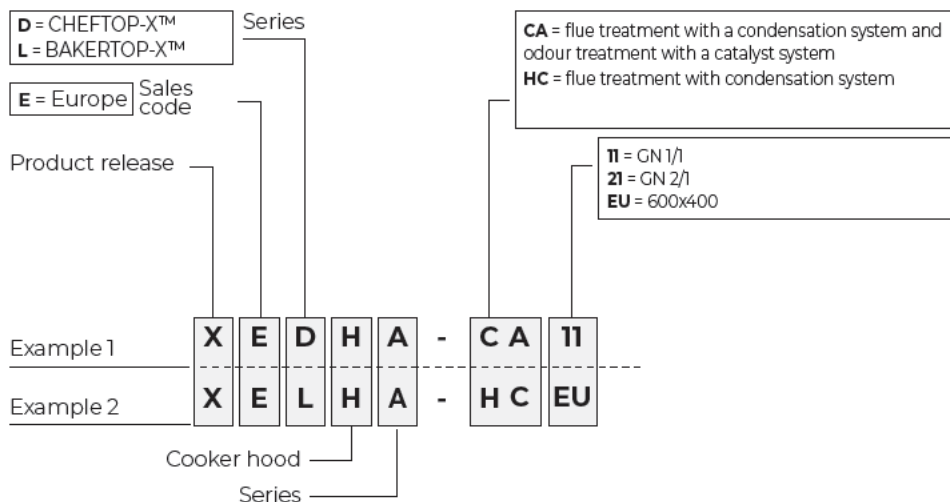


TECHNICAL DATA

Hood model DIGITAL  ID		Size			Weight [kg]	Power [kW]	Voltage [V / Hz]	Type of plug
		Width [mm]	Depth [mm]	Height [mm]				
XEDHA-HC11	GN1/1	750	870	271	23	0.07	1F/220-240V 50-60Hz	Schüko
XEDHA-CA11	GN1/1	750	870	271	33	2.1	1F/220-240V 50-60Hz	Schüko
XEDHA-HC21	GN2/1	860	1209	271	35	0.07	1F/220-240V 50-60Hz	Schüko
XELHA-HCEU	600x400	860	1048	271	30	0.07	1F/220-240V 50-60Hz	Schüko

For additional technical information on the appliance, please see the "Technical specifications" sheet provided with the appliance.


Code key



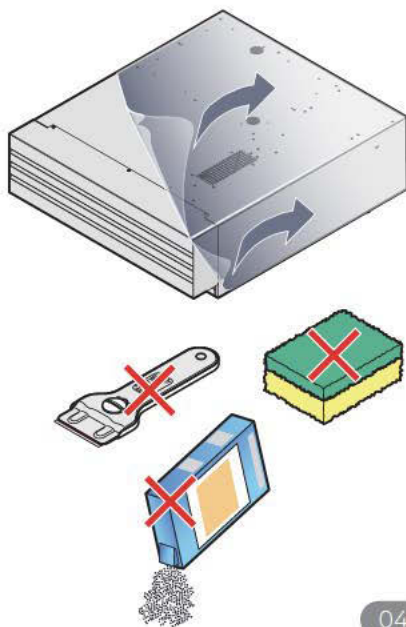
GETTING STARTED

04 ▶ Removing the protective film

Slowly remove the protective films from the appliance. Clean any glue residue with appropriate solvents without using tools, abrasive detergents or acids that could spoil the surfaces.

 Keep the films you remove out of the reach of children or animals, as they are a potential hazard.

Dispose of films according to local regulations (material: polyvinyl chloride / marking: PVC3).

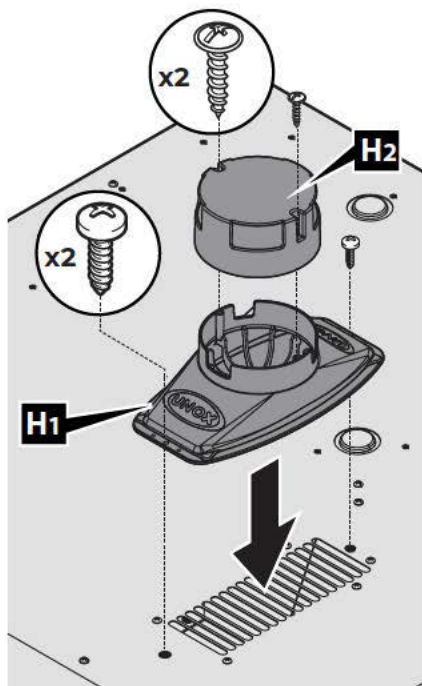


04

05 ▶ Assembling the conveyor and diffuser cap

Mount the conveyor **H1** and diffuser cap **H2** in the position indicated in the figure.

Use the two self-tapping screws supplied.



05

POSITIONING

06 ► The installation area

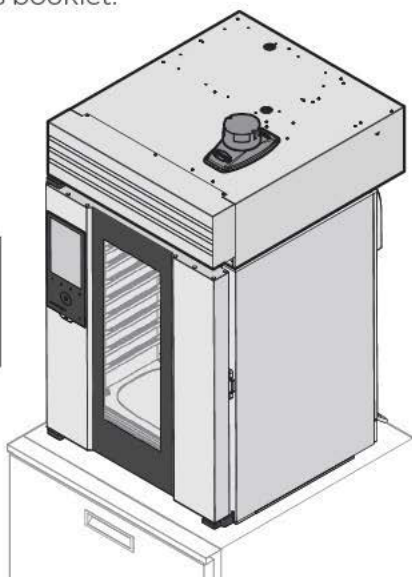
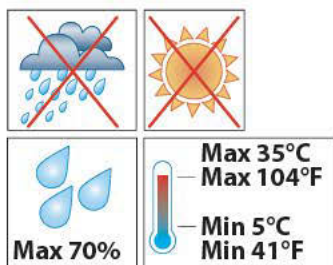
Install the appliance in areas that:

- designated to, and adequate for, industrial food cooking
- that are adequately ventilated
- that comply with the laws in your country regarding system safety/ safety in the workplace
- protected from the weather
- at a temperature of between +5°C and +35°C (41°F and 104°F)
- with humidity below 70%.

Ensure that the floor withstands the weight of the appliance combined with the underlying CHEFTOP-X™ - BAKERTOP-X™ Digital.ID™ oven.

⊕ For additional technical information on the appliance, please consult the “Technical Specifications” sheet enclosed with the appliance.

The appliance must only be placed on top of ovens from the CHEFTOP-X™ - BAKERTOP-X™ Digital.ID™ line and fixed to them in the manner indicated in this booklet.



07 ► Installation clearance

Position the appliance observing the clearance and buffer space shown in the figure. The back of the appliance must be easily accessible for hook-ups and maintenance.

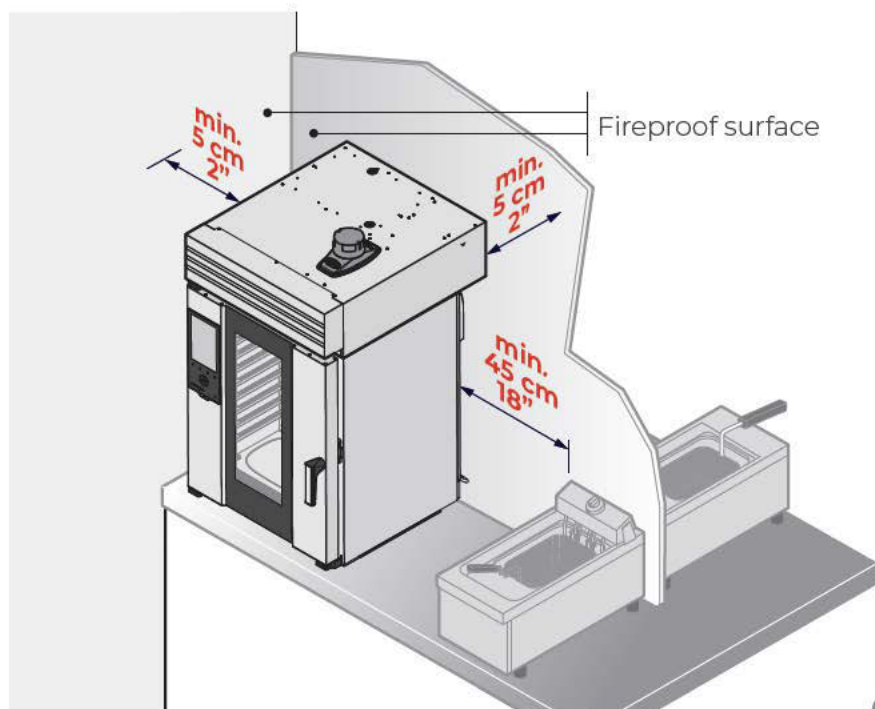


The appliance is not suitable for recessed installation.



Do not install the appliance near:

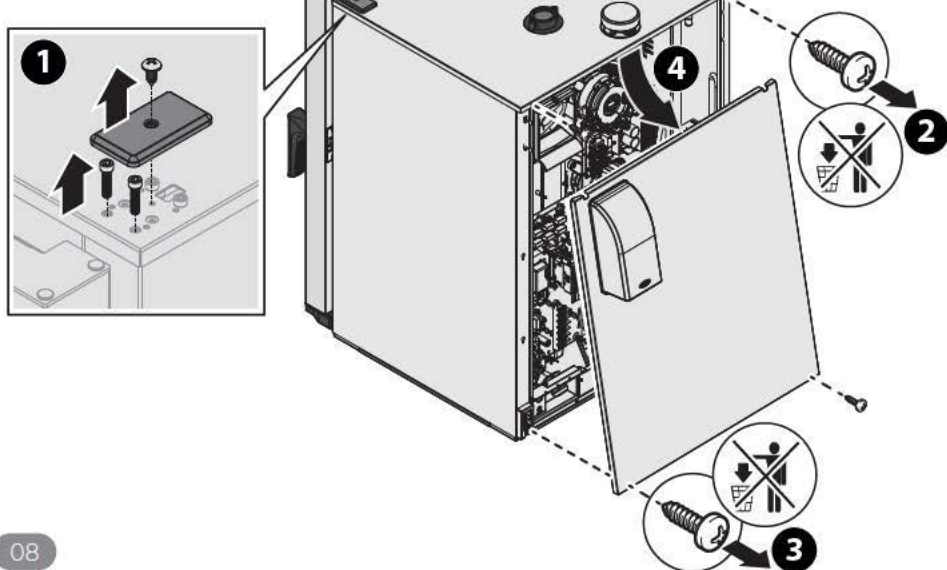
- appliances that reach high temperatures
- easily flammable or heat-sensitive materials, walls or furniture. If this is not possible, a panel with a fireproof surface must be installed, in accordance with local fire prevention regulations.



INSTALLATION

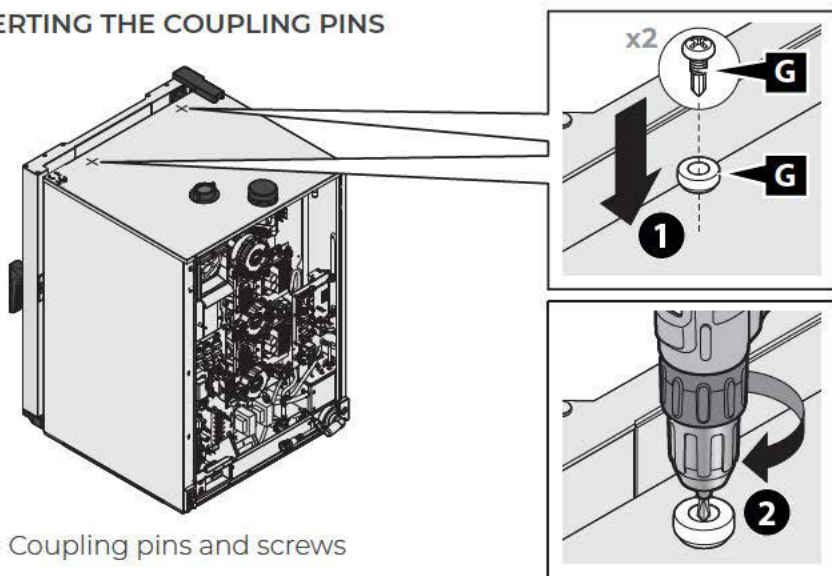
Oven preparation

REMOVING THE BACK PANEL



08

INSERTING THE COUPLING PINS

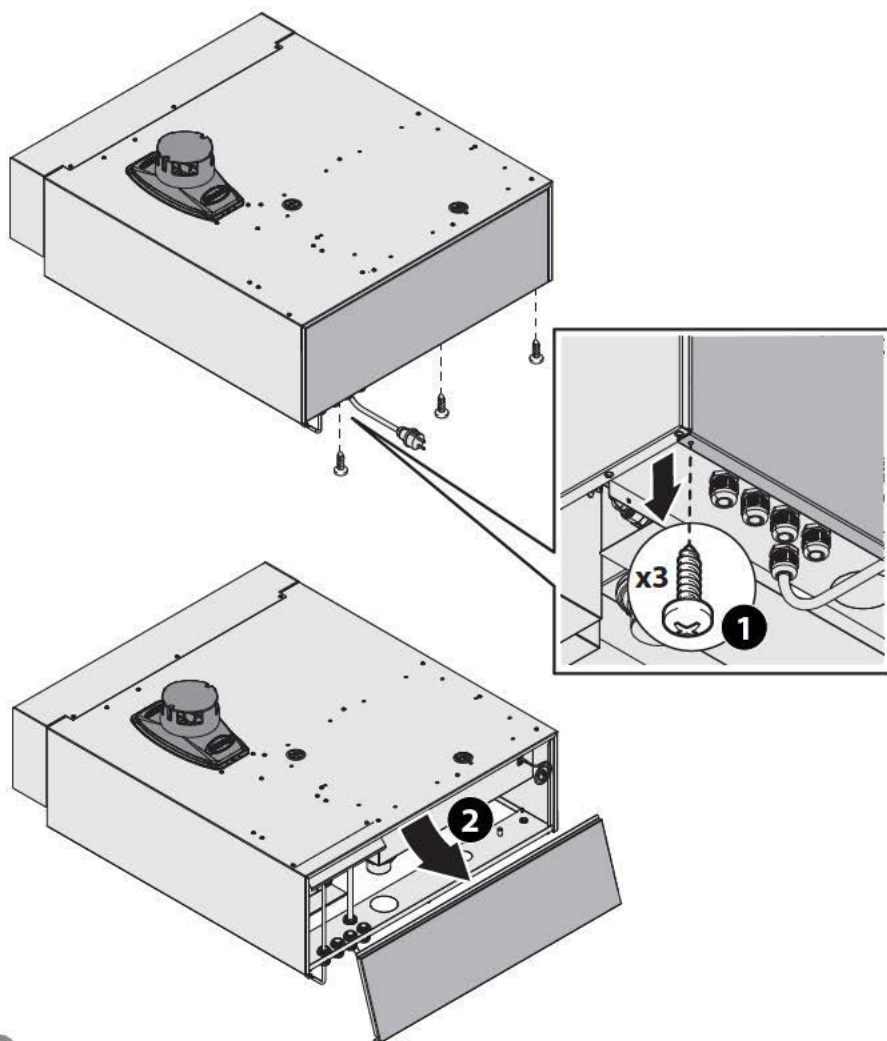


G = Coupling pins and screws

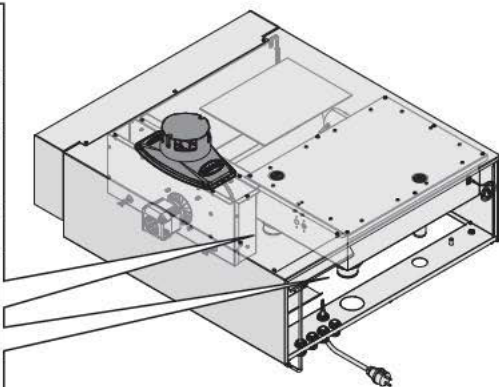
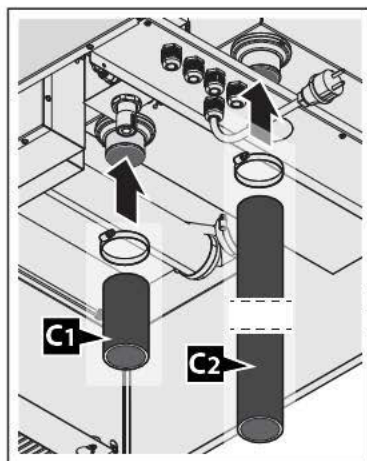
09

Setting up the hood

REMOVING THE BACK PANEL



Connecting flue pipe(s)



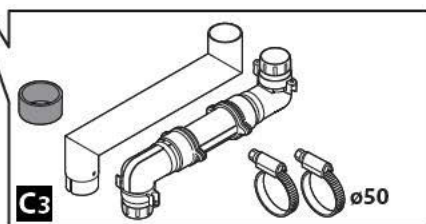
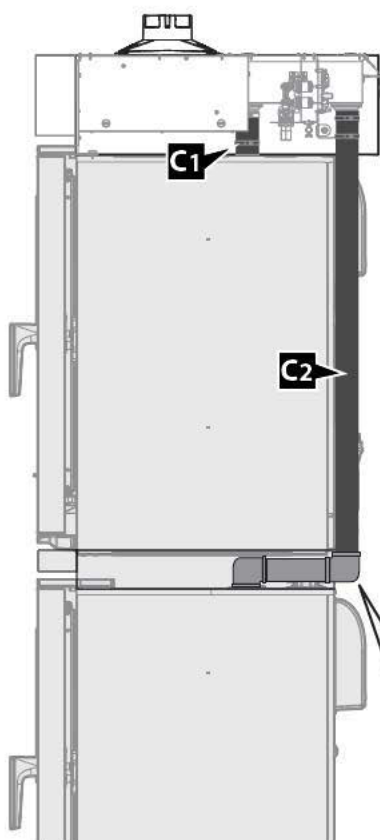
Mount the pipe and **C2** S pipe **C3** provided with a stacking kit if you need to stack two ovens.

⊕ For detailed information on assembling the stacking kit, please see the instructions included in its package.

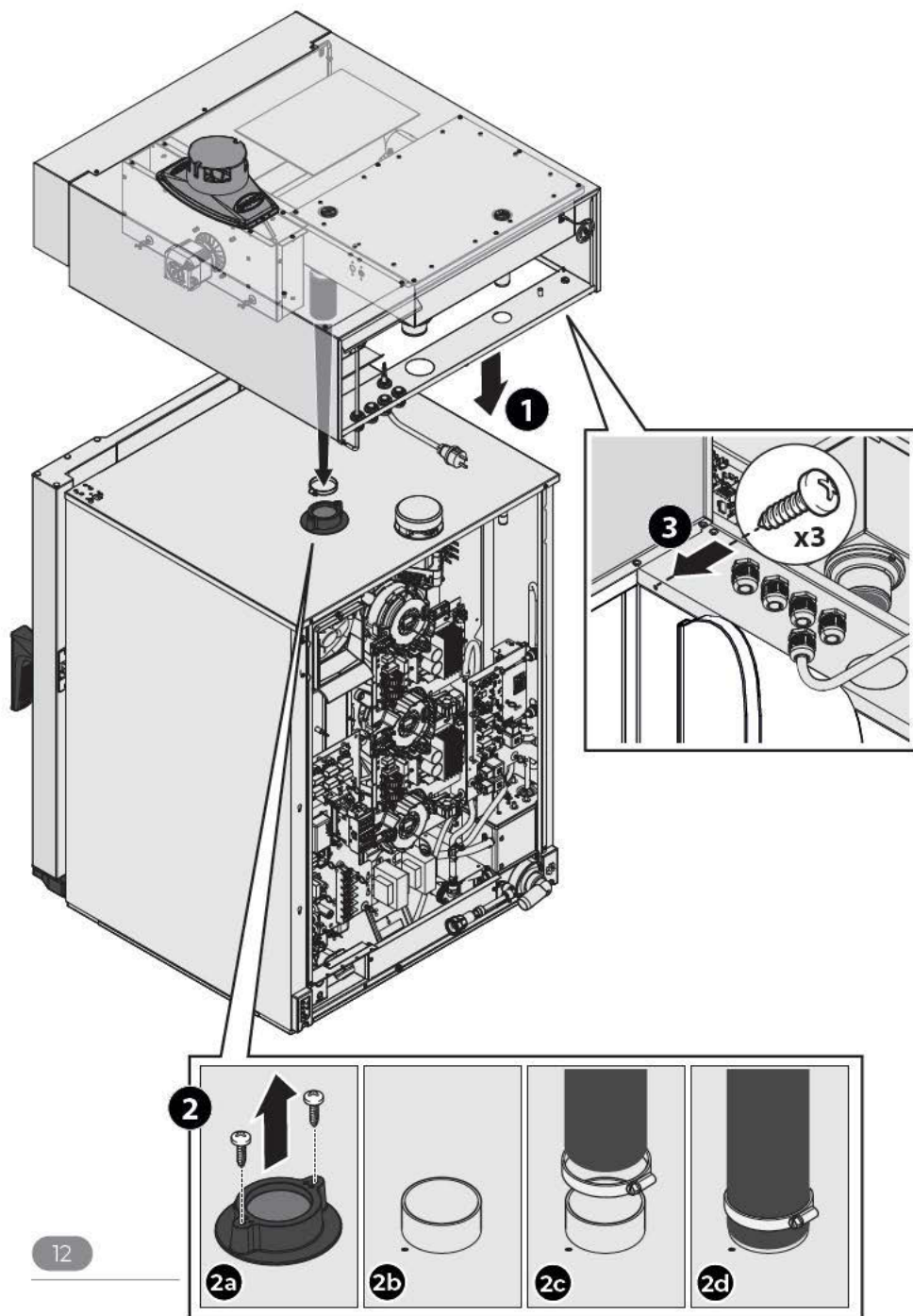
C1 = \varnothing 50 mm flue pipe (grey) for the upper oven

C2 = \varnothing 50 mm flue pipe (black) for the lower oven

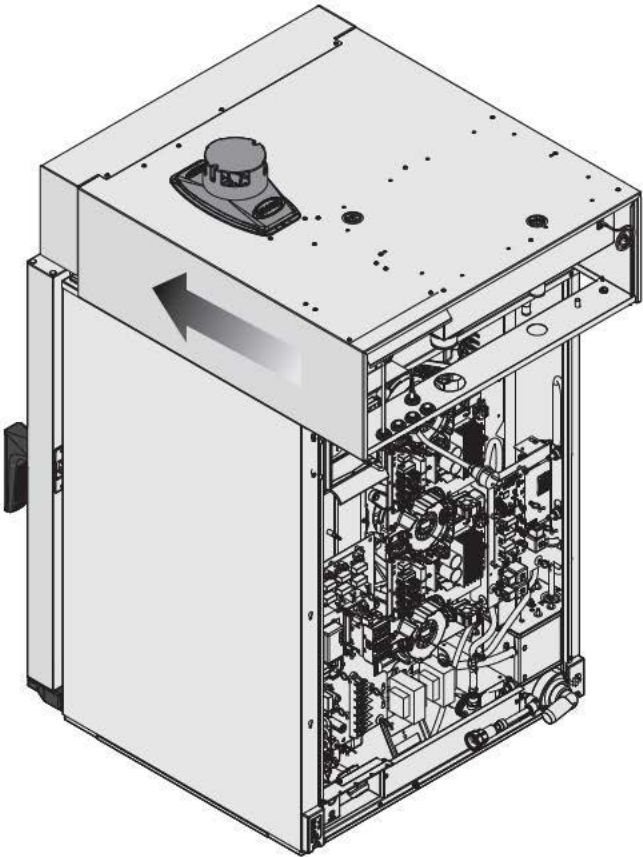
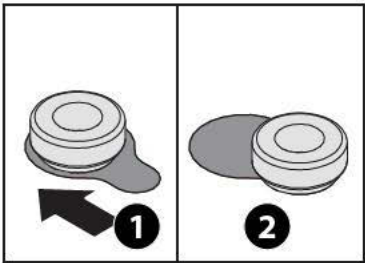
C3 = Kit for lower oven flue pipe (with stacking kit)



Hood installation



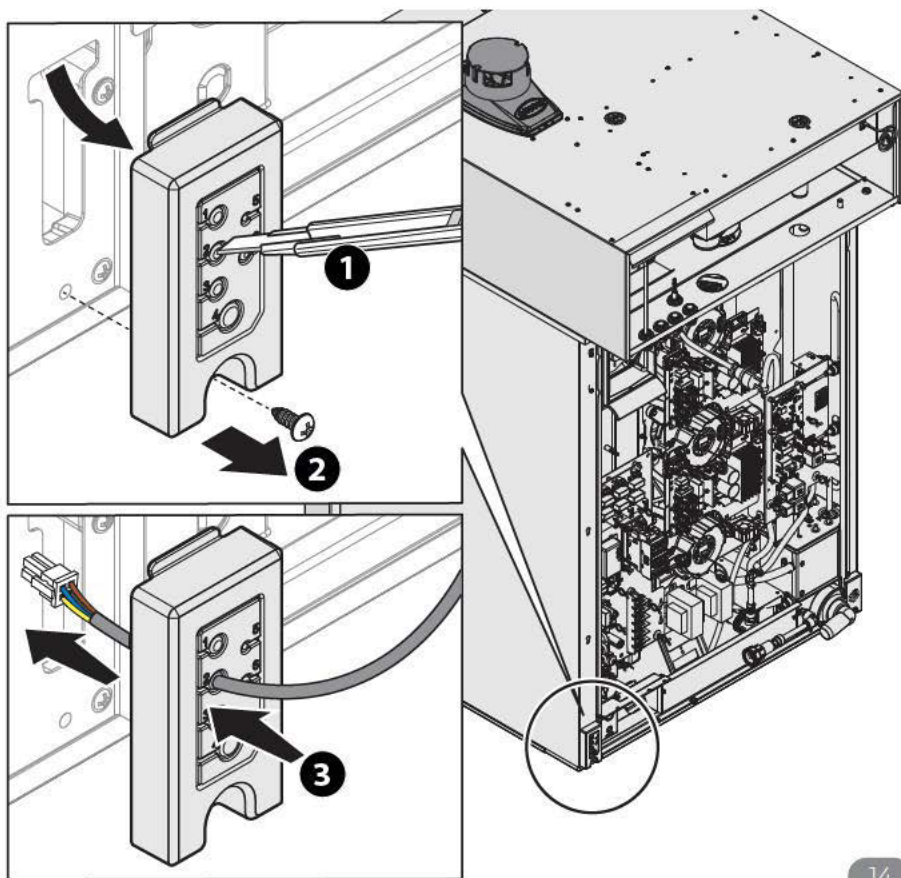
Attaching the hood

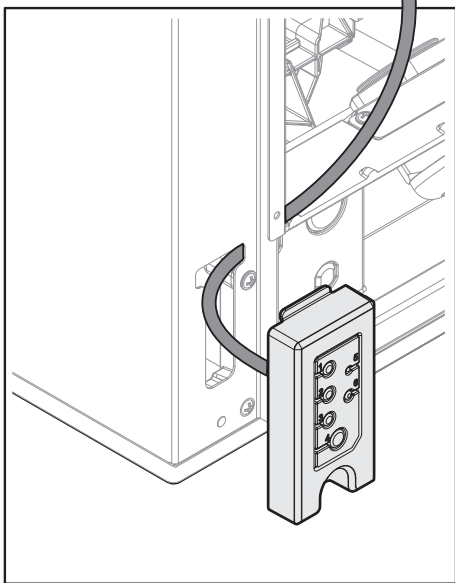
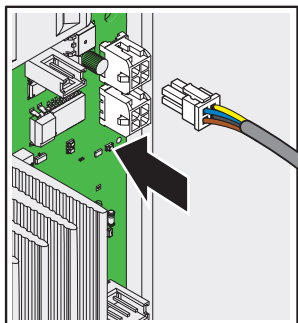
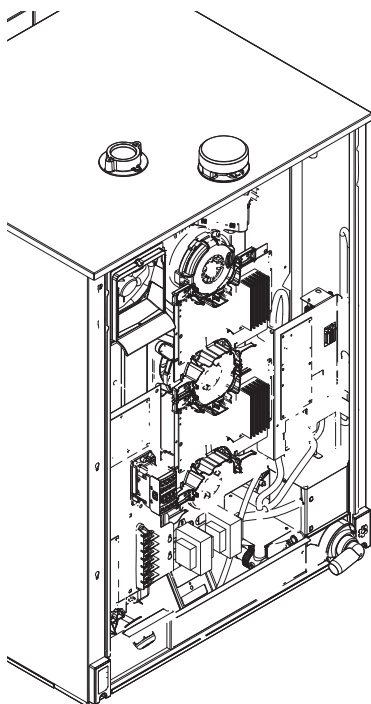


CONNECTION BETWEEN THE HOOD AND OVEN

The oven board and the oven hood board must be connected by means of a MICROFIT 4-way male cable. This allows communication between the two appliances so that the hood is activated independently when a cooking cycle is started.

- 14 ► **1** Remove the cable gland box
- 2** Make an incision in the cable gland box using a cutter
- 3** Pass the MICROFIT 4-way male cable through that incision.
- 15 ► Connect the MICROFIT 4-way male cable to the oven board, as shown in the figure. The MICROFIT 4-way male cable is already wired on the hood board.





PLUMBING CONNECTION | incoming water

The appliance requires an incoming water connection.

- ⊕ Flush out the hose with water to remove any residue, then connect it to the appliance.

Use the set of new couplings (provided with the appliance) to connect the appliance to the water mains. Do not re-use previously used couplings.

The water entering the hood does not require external treatment.

- 16 17 18 ▶ The figures show how to connect the water inlet pipe to the hood.

Incoming water specifications

Drinking water inlet: 3/4" NPT

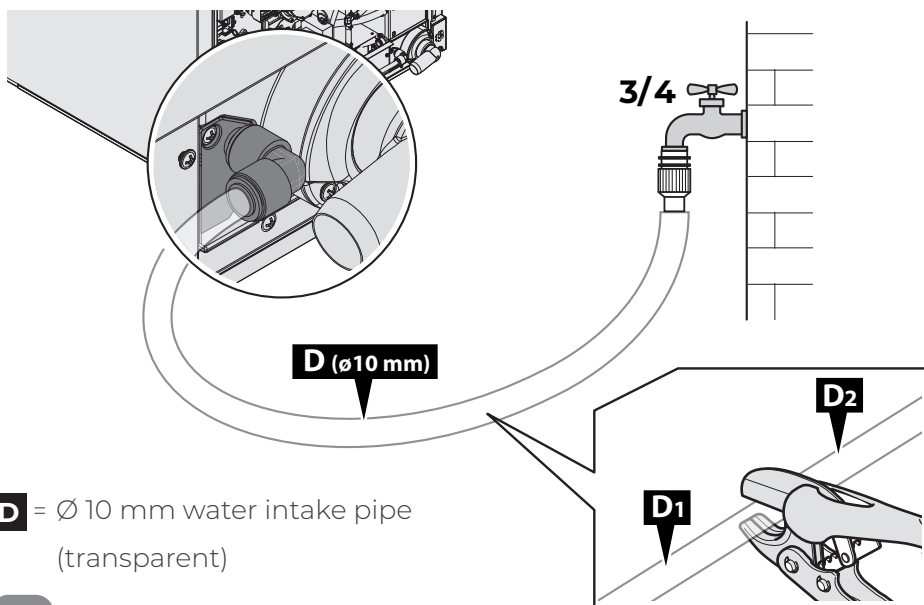
Pressure: **21 to 87 psi | 1.5 to 6 bar** (recommended 29 psi | 2 bar)

Free chlorine ≤ 0.5 ppm

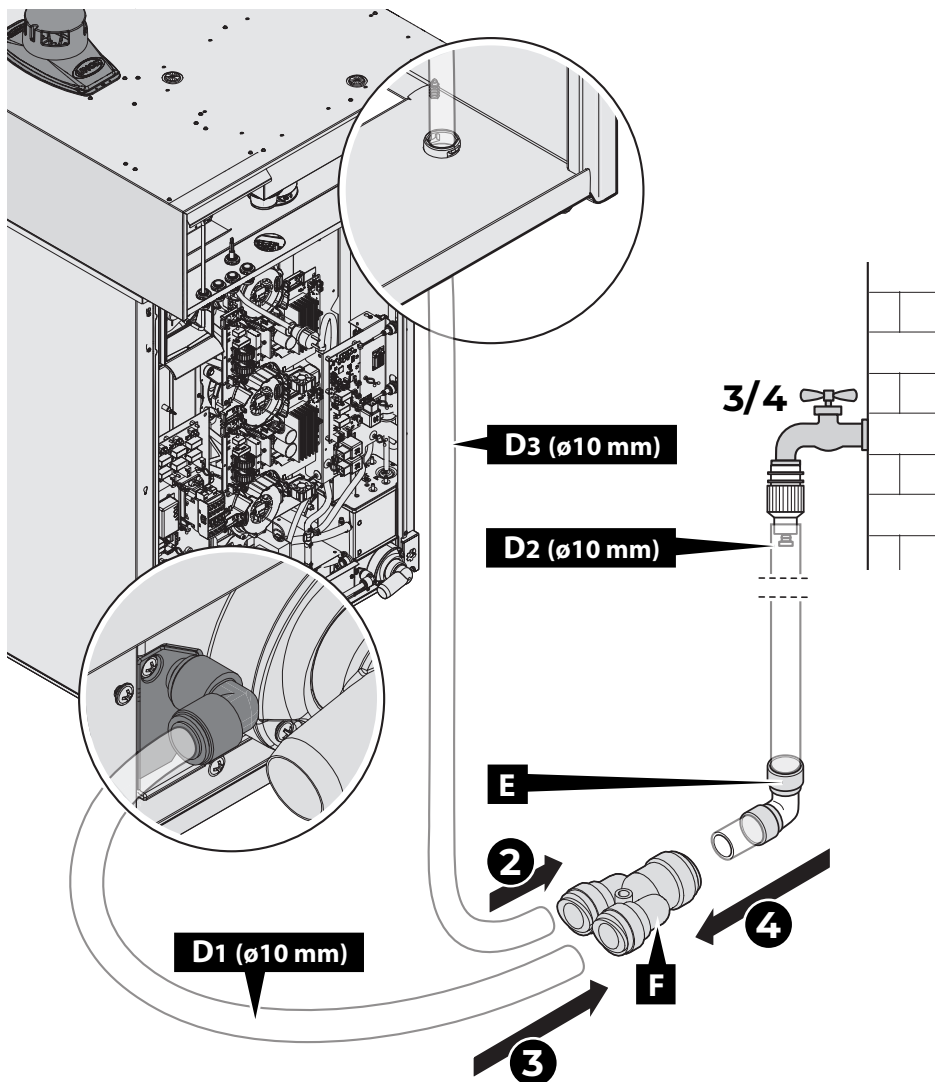
Chloramines ≤ 0.1 ppm

-PH: 7 - 8.5

Conductivity ≤ 1500 µS/cm.



EXAMPLE OF PLUMBING CONNECTIONS FOR SINGLE OVEN + HOOD



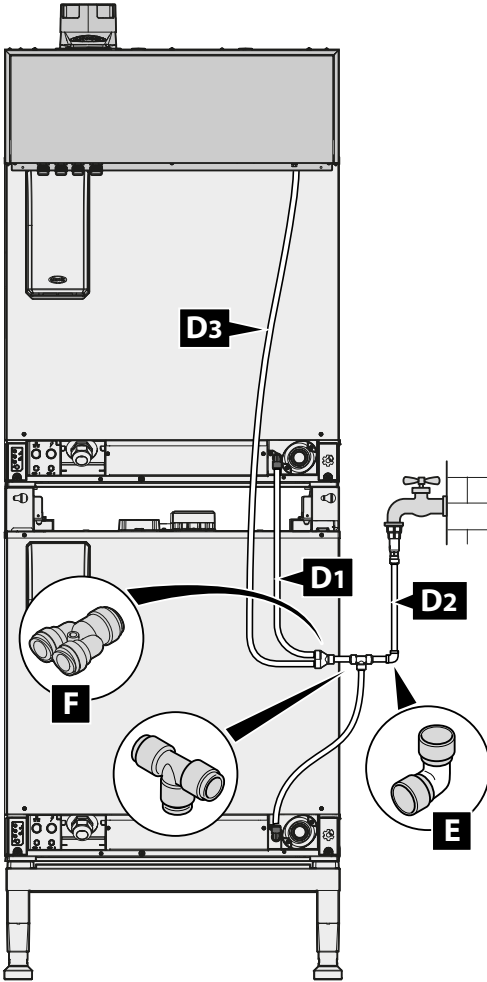
D1 D2 = Ø 10 mm water intake pipe (transparent)

D3 = Ø10 mm hood water intake pipe (transparent - supplied)

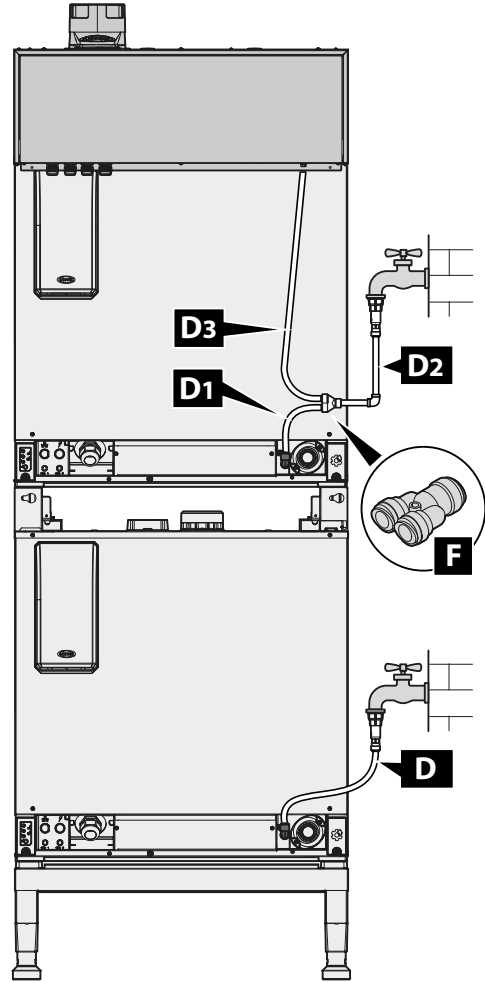
E = 90° water intake fitting (supplied - use as required)

F = JG water intake Y-fitting (supplied)

EXAMPLES OF PLUMBING CONNECTIONS FOR STACKED OVENS + HOOD



Water inlet with one connection point

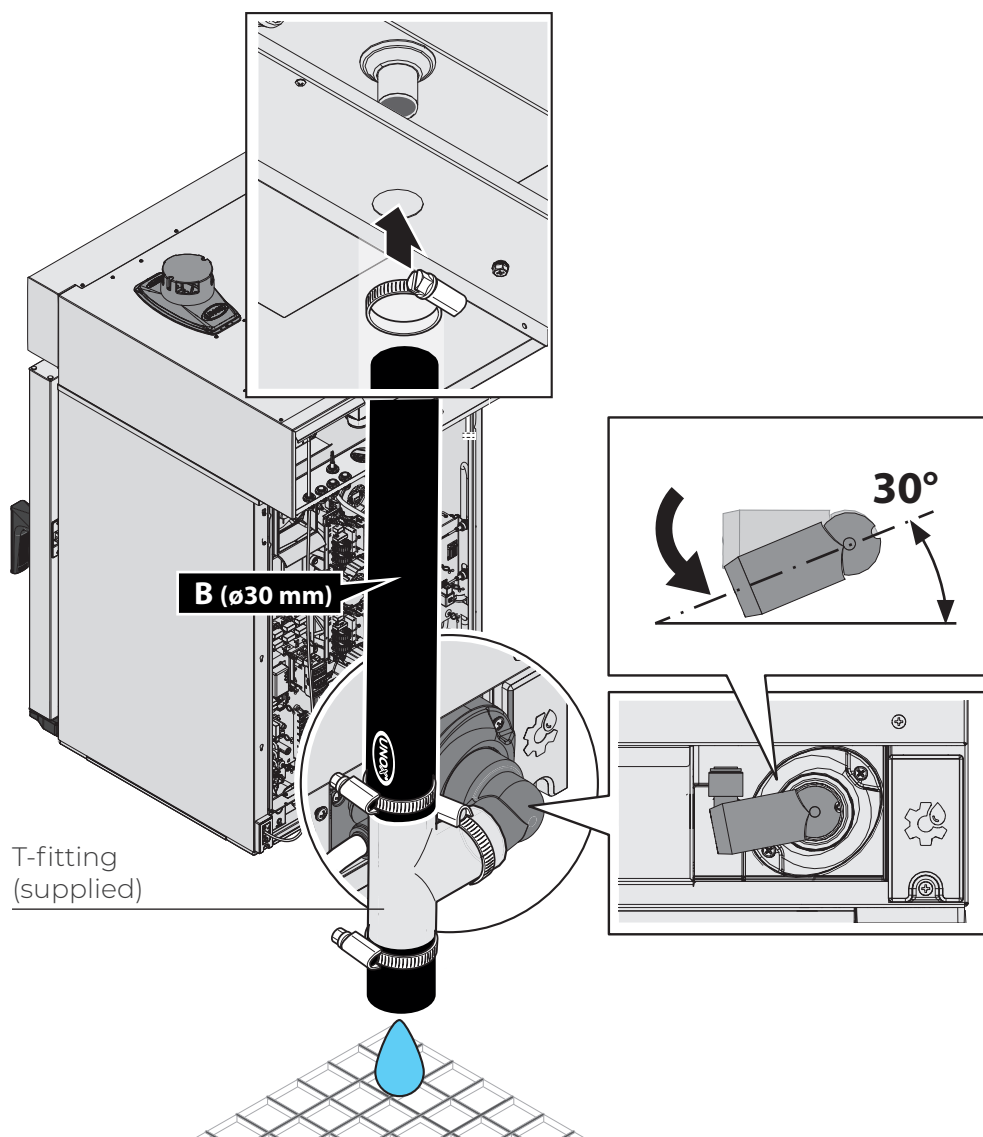


Water inlet with two connection points

⊕ For detailed information on plumbing connections for stacked ovens, please see the instructions in the stacking kit package.

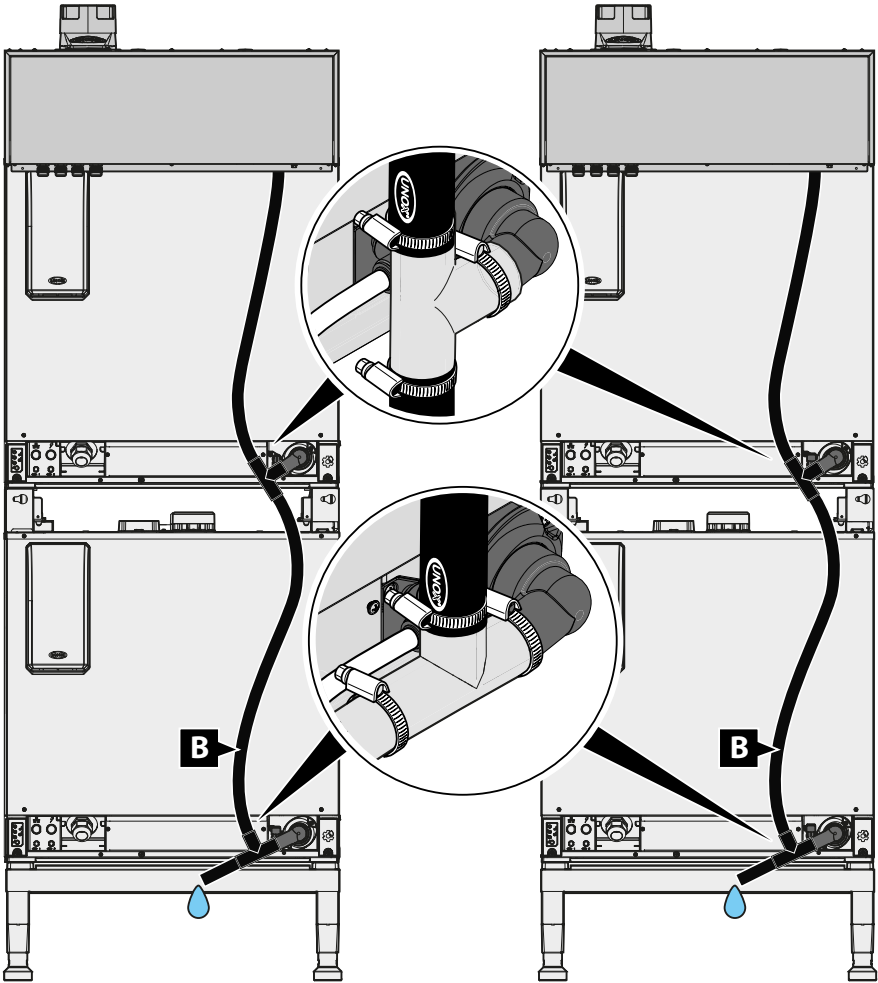
PLUMBING CONNECTIONS | Residual water drain

EXAMPLE OF DRAIN FOR SINGLE OVEN + HOOD



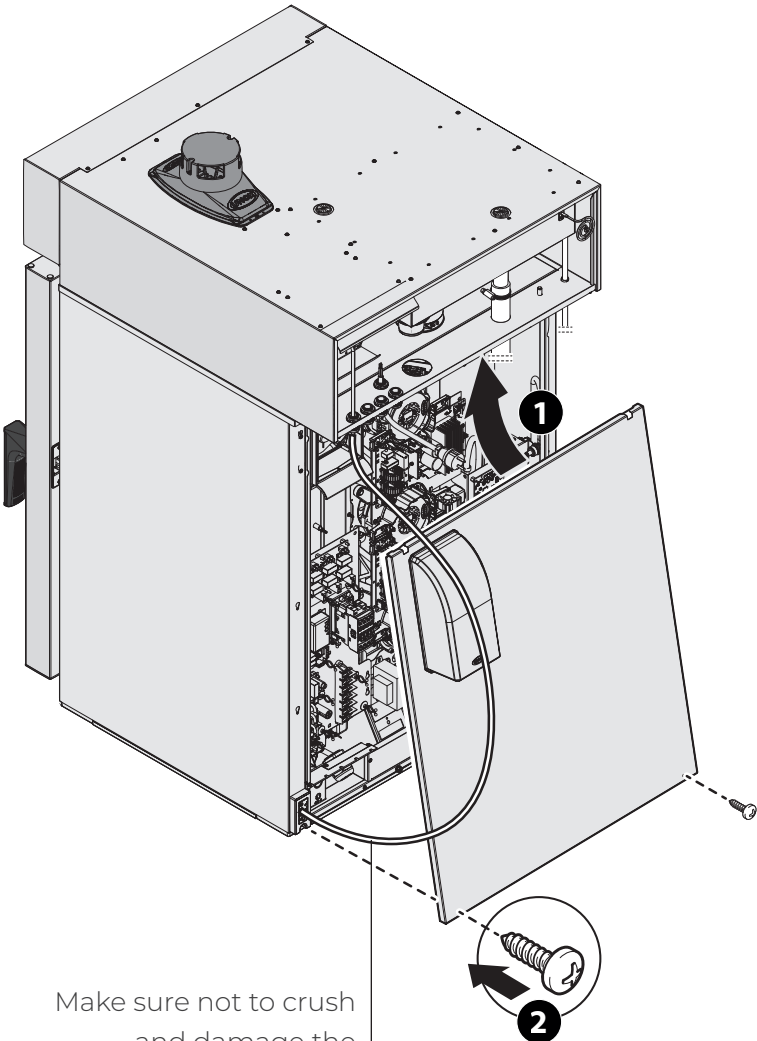
B = ø 30 mm residual water drain pipe (black - supplied)

EXAMPLES OF DRAIN FOR STACKED OVENS + HOOD

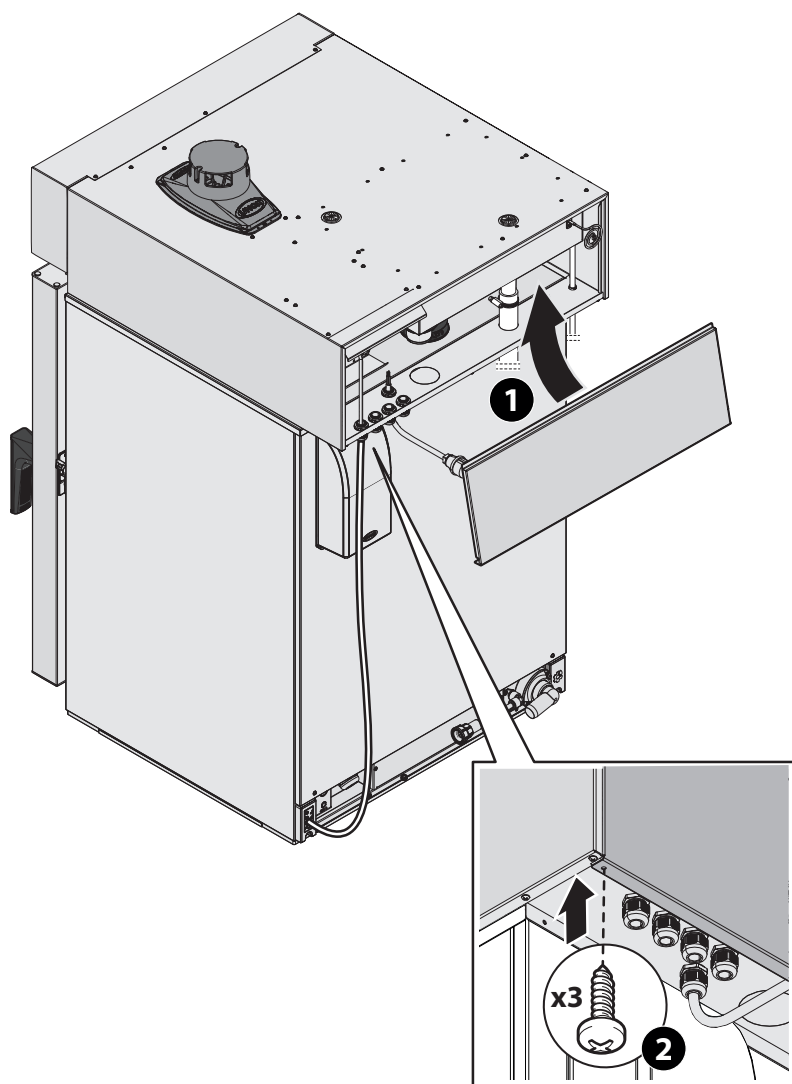


⊕ For detailed information on the stacked oven drains, please see the instructions included in the stacking kit package.

ADDITIONAL INFORMATION



Make sure not to crush
and damage the
MICROFIT 4-way male
cable.



ELECTRICAL CONNECTIONS

Safety precautions



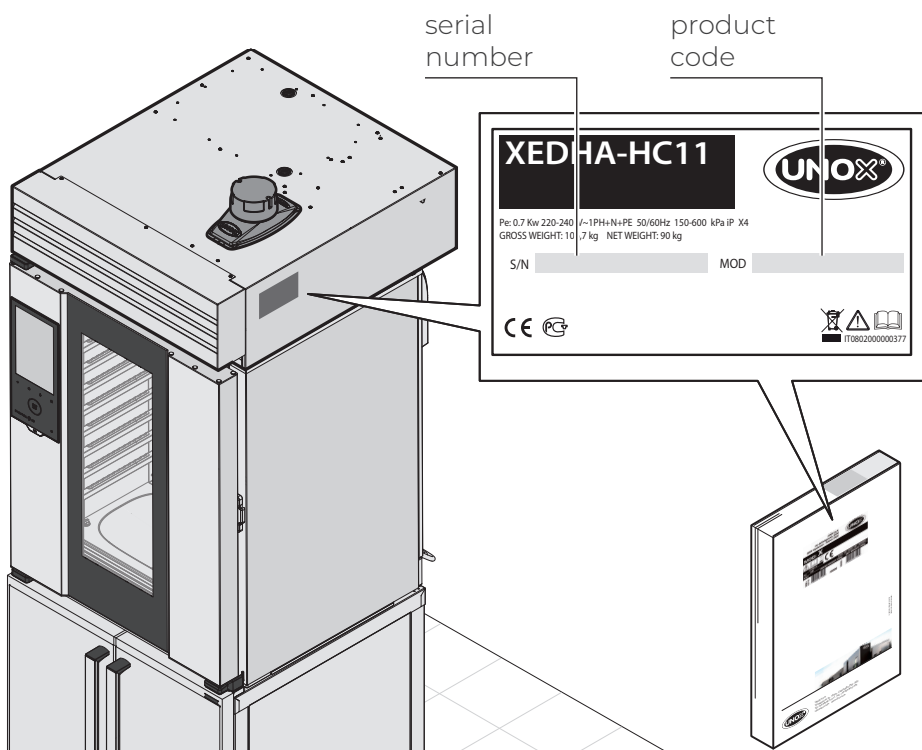
Before installing the appliance, please read the “Safety” section on page 4 carefully.



Connections to the mains power and the electrical system must comply with the regulations in force in the country where the appliance is installed. Only qualified personnel authorised by UNOX can connect the electrics. Failure to comply with these regulations may cause damage and injuries, invalidates the warranty* and relieves UNOX of all liability.

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► Before connecting the appliance to the mains electricity, always compare the system data with the data specified on the ratings plate.





Danger due to accidental reset of the thermal cut-off device. The appliance must NOT be:

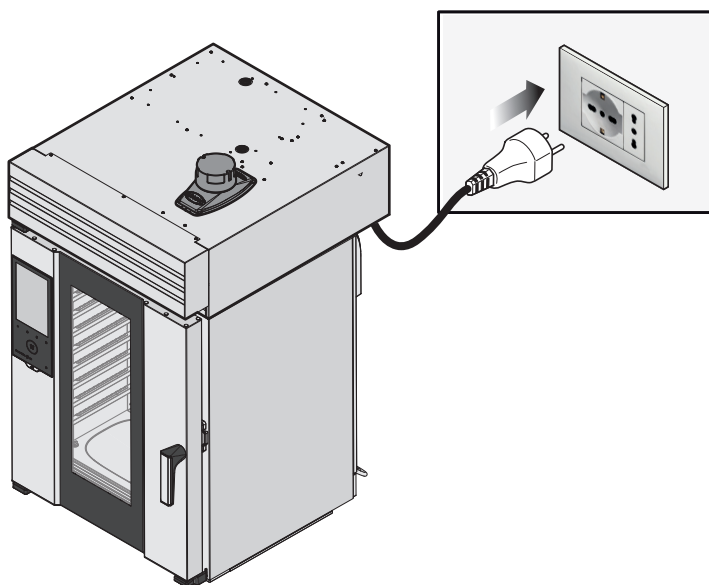
- powered by an external operating device, such as a timer.
- connected to a circuit that is normally powered by or disconnected by the service.



To avoid any risk, only a qualified technician authorised by the manufacturer or the manufacturer's service centre may replace the power cable

For the electrical connections to be correct, the appliance must be:

- wired into an equipotential system in accordance with current regulations. This connection must be made between different appliances with the terminal marked with the equipotential symbol. The cable must be green and yellow and have a maximum cross-section of 10 mm² (CEI standard EN 60335-2- 42:2003-09)
- connected to the mains earth (yellow and green wire)
- connected to an earth-leakage circuit breaker, as per the regulations in force in the country where the appliance is installed.



Checks to perform after connection

Check that:

- the copper jumper on the terminal board and the electrical cable are secured together under the screw
- the electrical connections are tightly secured
- there is no electrical dispersion between the phases and the earth, and there is electrical continuity between the external casing and the main earth wire
- when the appliance is operating, the supply voltage must not deviate from the nominal voltage value stated on the appliance ratings plate. If it does, wire the phases as specified on the "Technical specifications" sheet (Power supply - Connection Diagram) supplied with the appliance.

Adapting to different voltages

For power and voltage requirements that differ from standard values replace the power supply cable (see the "**Replacing the power supply cable**" section on page **36**) and connect the new cable to the terminal board, following the diagrams on the "Technical specifications" sheet (Power supply - Connection Diagram) supplied with the appliance.

Replacing the power supply cable




To avoid any risk, only a qualified technician authorised by the manufacturer or the manufacturer's service centre may replace the power cable.

FLUE PIPE

Electric ovens have a flue on the top to evacuate hot fumes and food odours produced during cooking.

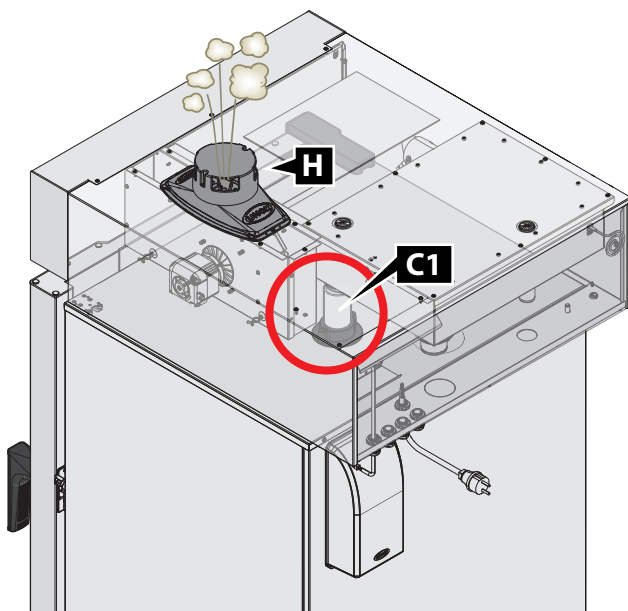
► **24** The flue is connected to the hood by a pipe, which is secured with metal clamps (see page **22**).

 Do not place objects and/or materials on top of the flue. This could:

- stop hot fumes from escaping
- damage the objects resting on it, due to the temperature or hot fumes.

 Do not leave flammable materials near the flue.

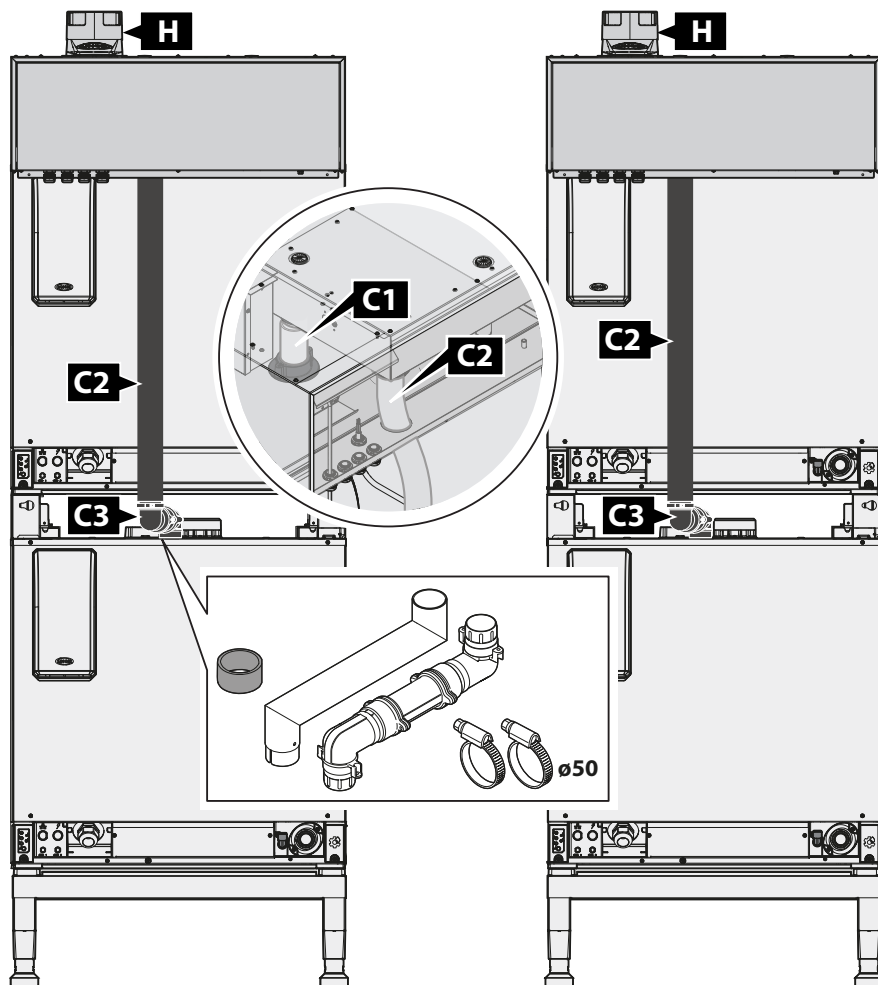
EXAMPLES OF FLUE PIPE FOR SINGLE OVEN + HOOD



C1 = upper oven flue pipe

H = external evacuation (UNOX flue conveyor)

EXAMPLES OF FLUE PIPE FOR STACKED OVENS

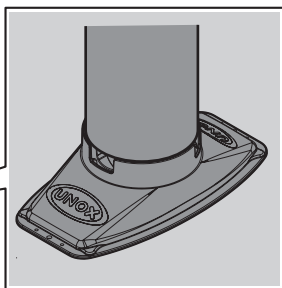
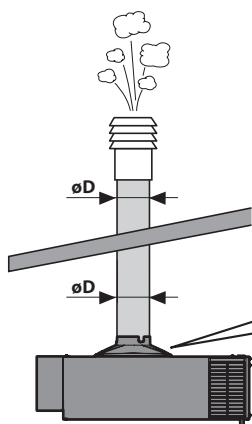


- C1** = Ø 50 mm flue pipe (grey) for the upper oven
- C2** = Ø 50 mm flue pipe (black) for the lower oven
- C3** = Kit for lower oven flue pipe (with stacking kit)
- H** = External evacuation (UNOX flue conveyor)

+ For detailed information on the stacked oven flue pipe, please see the instructions in the stacking kit package.

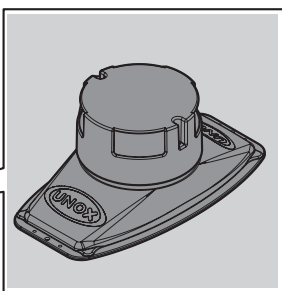
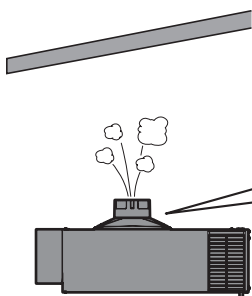
External evacuation can be handled in 2 ways:

- ► **26** Evacuation via an efficient ventilation flue. It is mandatory to fit the UNOX flue conveyor. The oven must have the same diameter ($\varnothing 12\text{cm}$) throughout its entire length. We recommend installing a flue cover on the external end of the flue. This helps to:
 - prevent rainwater from entering the oven
 - minimise drops in pressure caused by strong air currents (Venturi effect).
- ► **27** Direct evacuation into the oven's installation environment. Fit the UNOX flue conveyor and the UNOX diffuser cap (mandatory).



UNOX flue
conveyor

26



UNOX diffuser
cap
UNOX flue
conveyor

27

Use

Clean the appliance thoroughly on first use (see chapter. "Ordinary maintenance" on page **44**).

Operate the appliance at a room temperature between +5°C and +35°C.

The appliances are not fitted with a control panel.

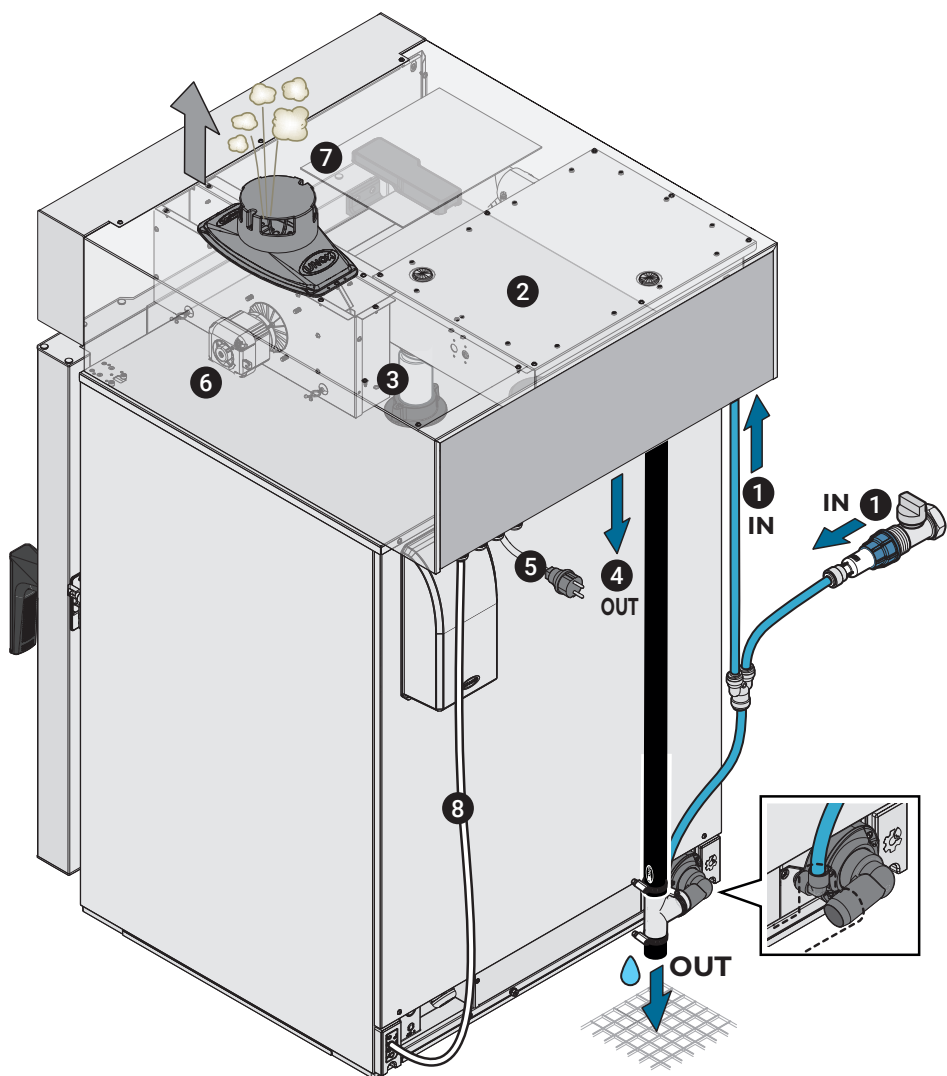
They are operated automatically by the oven to which they are connected with the MICROFIT 4-way male cable **8**.

28 ► During a cooking cycle (manual or programmed), the oven hood starts automatically.

Cold water is supplied **1** and the steam condensation system starts **2**. This breaks down the smoke from the oven flue **3**. The fumes are discharged in the form of liquids from a special pipe at the back of the appliance **4**.

Figure key ► **28**

- 1** cold water loading, thermally controlled by a temperature sensor
- 2** steam condenser
- 3** cavity moisture coming from the oven below
- 4** residual water drain
- 5** plug for connection to the electricity mains
- 6** suction motor
- 7** external evacuation of hot fumes and odours produced during cooking
- 8** MICROFIT 4-way male cable (for additional information, see page **25**)





Do not place objects and/or materials on top of the flue or hood.
This could:

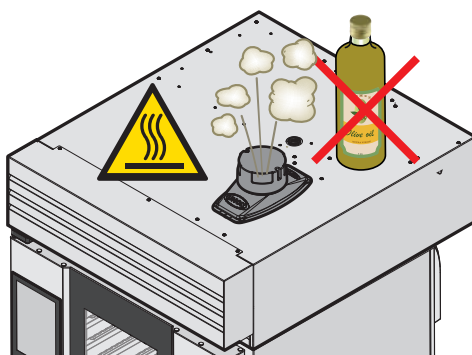
- stop hot fumes from escaping
- damage the objects resting on it, due to the temperature or hot fumes.



Do not leave flammable materials near the flue.



Do not touch the area around the flue when the hood is turned on, as it reaches extremely high temperatures ($> 60^{\circ}\text{C}$).

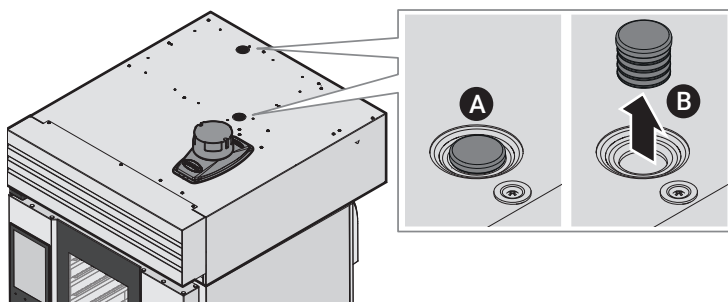


To inspect the steam condenser, remove the rubber caps above the hood (figure **B**).



Remove them when the hood is cold and not functioning.

The rubber caps must be in their housings when the hood is functioning (figure **A**).





Maintenance

Safety precautions for cleaning and maintenance **44**

Cleaning the external surfaces **44**

Disposal **47**

Certificazioni **48**

SAFETY PRECAUTIONS FOR CLEANING AND MAINTENANCE



Any routine maintenance must be performed:

- after disconnecting the appliance from the power supply and waiting for the capacitive components to discharge (5 minutes)
- after waiting for all appliance components to reach room temperature
- only if you are in good mental and physical condition, and are wearing suitable personal protective equipment (e.g. heat-resistant rubber gloves, eye protection, etc.).

CLEANING THE EXTERNAL SURFACES

Clean the appliance on a daily basis in order to maintain a good level of hygiene and to prevent the stainless steel from corroding or deteriorating.

Equipment to use:

- dry kitchen roll
- soft sponges or cloths (dry or dampened with water or detergent)

Products to use:

Specific detergents for steel or soapy water.

Follow the cleaning instructions provided by the detergent manufacturer.

Products NOT to use:

- abrasive, pointy or sharp tools or cloths (abrasive sponges, scrapers, steel-bristled brushes, etc.)
- steam or pressurised water jets
- abrasive or powder detergents
- alkaline, aggressive, caustic or corrosive detergents (e.g. hydrochloric/muriatic or sulphuric acid or caustic soda).



Do not use these substances even when cleaning the appliance substructure or the floor under the appliance. The volatile emissions from these compounds may still cause damage.


INACTIVITY

During periods of inactivity, take the following precautions:

- Disconnect the appliance from the power and water supply
- preferably rub a soft cloth lightly doused with Vaseline oil on all stainless steel surfaces

Before reusing the appliance:

- clean the appliance and accessories thoroughly (see page 45)
- Reconnect the appliance to the power and water supplies
- inspect the appliance before using it again

 To ensure that the appliance is in perfect condition in terms of use and safety, maintenance and inspections should be performed at least yearly, as specified by UNOX. Contact the manufacturer for more information.

DISPOSAL

Pursuant to article 13 of Legislative Decree 49 of 2014 “Implementation of the WEEE Directive 2012/19/EU on electrical and electronic equipment waste”



The crossed-out wheeled bin symbol indicates that this appliance is considered WEEE and was placed on the market after 13 August 2005.

WEEE is an acronym that stands for: Waste from Electrical and Electronic Equipment. At the end of its useful life, the appliance should not be disposed of with other waste, but must be collected separately. All appliances are made with recyclable metals (stainless steel, iron, aluminium, galvanized steel, copper, etc.) in percentages above 90% by weight. Before disposal, ensure the appliance is unusable by removing the power cable and all compartment or cavity closure devices (if present).

At its end-of-life, this appliance must be managed in such a way as to:

- reduce negative impact on the environment
- use resources more effectively
- prefer prevention, preparation for reuse, recycling and reclamation, and remember “the polluter pays”.

Improper or abusive disposal of this appliance will result in sanctions, as provided for by the regulations in force.

Information on disposal in Italy

In Italy, WEEE appliances must be delivered to:

- recycling centres (also known as waste disposal sites/facilities)
- the dealer from whom the new appliance is purchased, who is required to collect them free of charge (“one-for-one” collection).

Information on disposal in European Union countries

The EU Directive on disposing of WEEE appliances has been implemented differently by each European country.

Please contact your local authorities or dealer for information on the correct disposal method.

CERTIFICATION

EU declaration of conformity for electrical appliances

Manufacturer: UNOX S.p.A.

Address: Via Majorana, 22 - 35010 Cadoneghe, Padua, Italy

Declares, under its own responsibility, that the product

Digital.ID™ – CHEFTOP-X – BAKERTOP-X – hood – XEDHA-****

complies with the Machinery Directive 2006/42/EC through the following standards:

EN 60335-1:2012 + A11:2014 + A13:2017 + A15:2021

EN 60335-2-99:2003,

EN 62233: 2008

complies with the Electromagnetic Compatibility Directive 2014/30/
EU

through the following standards:

EN 55014-1:2017 + A11:2020 / EN 55014-2: 1997 + A1: 2001 + A2: 2008

EN 61000-3-2: 2006 + A1: 2009 + A2: 2009

EN 61000-3-3: 2008

EN 61000-3-11: 2000

EN 61000-3-12: 2011

EN 61000-6-2: 2005

EN 61000-6-3: 2007

The technical file is stored at UNOX S.p.A, via Majorana, 22 - 35010 -
Cadoneghe (PD) - Italy.

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