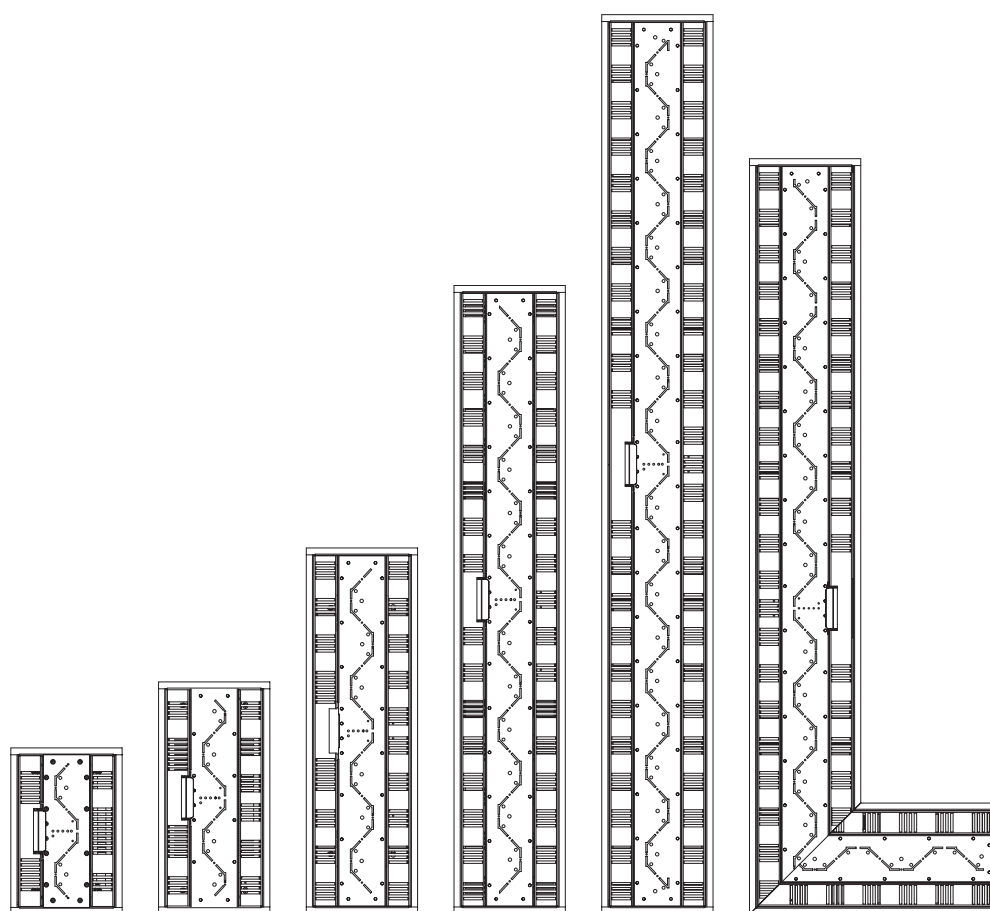




THE FLAME
PLAY WITH FIRE

Gas heating
- firebox insert -
INDOOR USE



DOMINO

40 - 60 - 80 - 130 - 180 - 180C

INSTALLATION and
MAINTENANCE



0063
CU3238

Only for device manufacturers and specialists

COMPLIANCE

Our equipment is conforming with:

- Regulations (UE) 2016/426 (GAR)
- Electromagnetic Compatibility Directive 2014/30/UE
- low Voltage Directive 2014/35/UE
- Regulations RAEE 2019/19/UE



RANGE

	40	60	80	130	180	180C
INDOOR	SI05A0 M0000	SI07A0 M0000	SI09A0 M0000	SI13A0 M0000	SI18A0 M0000	SI18A0 MCD00

ACCESSORIES

Gas supply valve KIT

Electrical power supply KIT

Wood KIT

Stone KIT

Sheet metal cover (painted stainless steel)

Connection cable for smoke extractor

Wall control (wired)

Sheet metal KIT to connect two appliances (on the short side)

Dear Technician,

You are fortunate to have available an appliance capable of ensuring maximum and lasting aesthetic well-being ensuring high reliability, efficiency, quality and safety

With this manual our intention is to provide you with the information we consider necessary for correct and easier installation of the appliance, adding to your proven expertise and technical expertise.

Enjoy working with the appliance and thank you again.

The Manufacturer

WARRANTY

Before contacting the authorised warranty activation service center, check that:

- the appliance is functional and with all its components installed (possible glass protection, blocks or pebbles, valve housing with door, suction hood, pipe and fume exhaust end).
- all parts of the appliance can be inspected and therefore without its final decorative coating.
- it is properly connected to gas and electricity (in case of power supply accessory)

WORLDWIDE

Manufacturer warrants compliance of the manufacturing proceeding to EC regulations applicable to products and in force at the moment. Manufacturer warrants product free from defects in materials and workmanship. This appliance benefits of statutory warranty only if it is fitted in accordance with the Manufacturer's instructions

FOR EUROPEAN UNION ONLY

The product benefits from the European 2-year warranty throughout the product, including the electronic components; with the exception of crystals, doors, interior and general decoration, all pieces that are consumable or subject to deterioration.

In same parts of the book there are used these symbols:





Attention: it used to underline particular caution or actions.




Prohibited: it used to underline the actions that don't half to be executed.

GENERAL WARNINGS


 After removing the packaging ensure the integrity and completeness of the contents. In case of non-compliance, contact the Agency that sold the appliance.


 Installation of the appliance must be carried out by a company authorised in accordance with the Law. At the end of the work, it must issue to the owner the declaration of conformity of installation carried out in a workmanlike manner, that is in compliance with the current Standards and the indications provided by the Manufacturer in the manual for the installer that is supplied with the product


 The appliance is designed for the use intended by the Manufacturer for which it was manufactured. Any contractual and non-contractual liability of the Manufacturer for damage caused to persons, animals or property, due to errors in installation, adjustment and maintenance or improper use of the appliance is excluded.


In the case of non-use for a lengthy period:


- turn the main switch of the appliance to “off”;
- turn the main switch of the system, if present, to “off” or disconnect the plug from the power socket if present;
- remove the batteries from the control unit on the appliance;
- turn off the gas valve.

 This manual is an integral part of the appliance and must therefore be stored carefully and must ALWAYS accompany the appliance even if it is sold to another owner or user or transferred to another system.

 In case of damage or loss, request another copy from the Technical Assistance Service of the Local Manufacturer.


 This appliance is equipped with a fire bed with embers and ceramic blocks containing refractory ceramic fiber, consisting of artificial fibers of vitreous silicate. It is therefore advisable to minimise the release of dust during handling of these materials. Prolonged exposure to these materials may cause irritation to the eyes, skin and respiratory system. In case of replacement of one of the components of the embers or blocks, it is advisable to seal the removed parts in a bag and to take them to a waste disposal centre.


 **ATTENTION! BEFORE TURNING ON THE APPLIANCE, CAREFULLY READ ALL THE INSTRUCTIONS AND WARNINGS CONTAINED IN THIS MANUAL.**

 The appliance can be used indoors in both domestic and commercial environments.

BASIC SAFETY RULES


We remind you that the use of products that use fuels and electricity involves compliance with a number of basic safety rules such as:


 Children and unassisted disabled persons are prohibited from using the appliance.

 It is forbidden to operate electrical devices or appliances such as switches, appliances, etc. if there is an odour of fuel or of combustion fumes or unburnt substances.


In this case:

- ventilate the room by opening doors and windows;
- close the fuel shut-off device;
- promptly involve the Manufacturer's Technical Assistance Service or professionally qualified personnel.

 Any cleaning operation before complete cooling of the appliance is prohibited, therefore disconnect the power supply by turning the main switch of the system to “OFF” or unplug (if present).

 It is forbidden to pull, detach or twist the electrical cables leaving the appliance even if it is disconnected from the mains power supply.

It is forbidden to place on the appliance objects such as towels, dishcloths, doilies, etc. that could cause malfunctions or even danger.

 It is forbidden to disperse, discard or leave within reach of children the packaging material (cardboard, staples, plastic bags, etc.) as it can be a potential source of danger and pollution.

DESCRIPTION OF THE APPLIANCE

This appliance is for decorative purposes.

This appliance is designed for decorative purposes in compliance with the applicable European standard EN509, for this reason the performance has not been evaluated as the usual appliances for heating.

IDENTIFICATION

The appliance can be identified by:

- Packaging label

it shows the name of the product, the code, the serial number and the type of gas used.

- the Technical Plate

it shows the serial number, the model and the main technical-performance data.

- The gas fitting plate

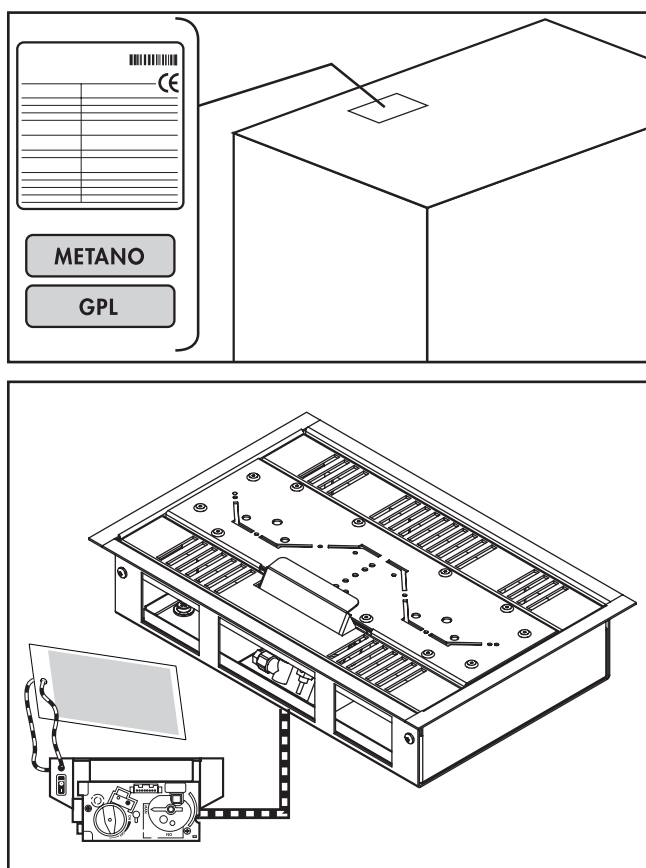
It displays the name of the gas for which the appliance has been set-up and adjusted.

Any type of tampering for its operation with another type of gas is to be considered dangerous and the Manufacturer cannot be held liable for any damage to persons or property.

Tampering with any parts of the appliance or components will result in the immediate loss of all warranty rights offered by legal obligations.

⚠ Spare parts and/or technical interventions require exact identification of the model of equipment for which they are intended.

Tampering with, the removal or absence of the Technical Plate or anything else will impede safe identification of the product making any installation or maintenance operation difficult.



TYPES OF GAS

Before proceeding with installation, check that the data on the label of the appliance corresponds to the type and pressure of the gas supplied.

Gas installation and connection must be carried out by qualified personnel, in full compliance with the applicable Standards.

Make sure that the gas inlet duct has the appropriate flow rate and that it has a shut-off valve near the appliance and is easy to access.

category	3P	3B/P	3+	2E	2H	2E(R)	2Er
GAS	Propane	Butane - Propane	Butane - Propane	Methane	Methane	Methane	Methane

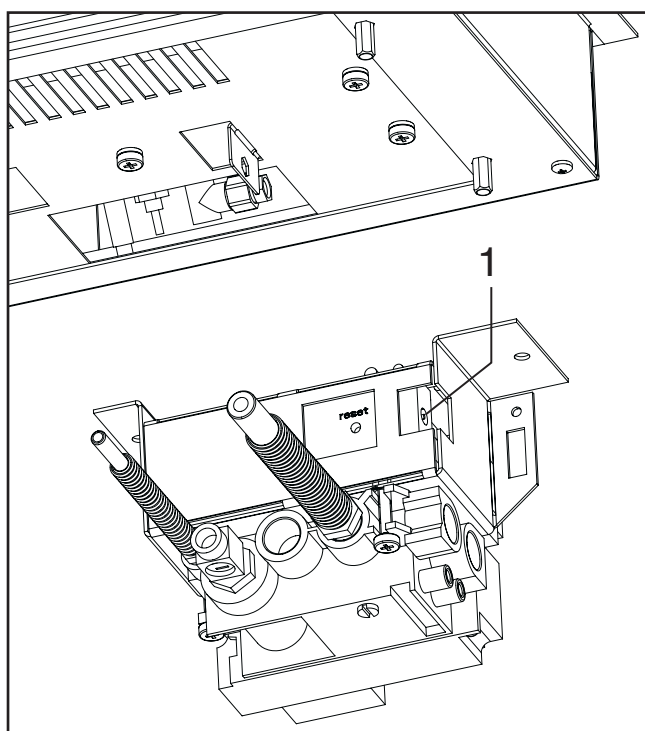
ELECTRICAL CONNECTION

The appliance is always supplied ready to operate with 4 x 1.5VDC AA batteries so it does not require connection to the mains.

The power supply accessory allows the appliance to operate with 230VAC mains voltage (1).

In this case it will be necessary to have an electrical outlet within a radius of 1.5 meters.

⚠ If this accessory is used, the batteries are automatically excluded and it is therefore necessary to remove them, to avoid their inactivity causing the release of liquids and damage to the control board.



GAS CONNECTION

The appliance is equipped with a table that uniquely identifies it.

paste here
adhesive plate

	gas	40	60	80	130	180	180C	
Rated power (p.c.i.)	NAT	8.30	10.00		12.50	15.00		kW
	LPG	8.30	10.00		12.50	15.00		kW
Number of main burner injectors		1	1		2	2		no.
Main burner injector diameter	NAT	2.50	2.90		2.30	2.50		mm
	LPG	1.45	1.60		1.25	1.40		mm
Pilot burner injector	NAT	0.35						mm
	LPG	0.25						mm
Gas pipe diameter		1/2' M/F						mm

The gas connection must be created with a metal pipe directly on the gas valve.

COMPLIANCE WITH THE STANDARDS

For installation of this appliance it is always necessary to comply with the rules in force in the country in which it is to be used.

Elements to be respected for GAS CONNECTION:



For LPG appliances, all rooms with a floor below the external pedestrian floor or communicating with this type of environment are excluded.

- Pipe size with reference to the thermal flow rate of the appliance.
- The positioning of the gas pipes must generally allow inspectability and maintenance at any time in the event of malfunctions.

NATURAL GAS · STEEL PIPE

flow rate by volume (m³/h at 15°C) with density 0.6 with a pressure loss of 1.0mbar

Threading (inches)	3/8	1/2	3/4	1	1 - 1/4	1 - 1/2	2
Inner diameter (mm)	13.2	16.7	22.5	27.9	36.6	42.5	53.9
Thickness (mm)	2	2.3	2.3	2.9	2.9	2.9	3.2
pipe length (m)	flow rate volume (m³/h)						
2	3.16	5.92	13.11	23.26	47.97	71.46	-
4	2.15	4.03	8.92	15.83	32.64	48.62	91.63
8	1.46	2.74	6.07	10.77	22.21	33.08	62.35
10	1.29	2.42	5.36	9.51	19.62	29.23	55.08
15	1.03	1.93	4.28	7.59	15.66	23.33	43.97
20	0.88	1.65	3.65	6.47	13.35	19.89	37.47
25	0.78	1.46	3.22	5.72	11.79	17.57	33.11
30	0.70	1.31	2.91	5.17	10.66	15.87	29.92
40	0.60	1.12	2.48	4.40	9.08	13.53	25.50
50	0.53	0.99	2.19	3.89	8.02	11.95	22.52
75	0.42	0.79	1.75	3.11	6.41	9.54	17.98
100	0.36	0.67	1.49	2.65	5.46	8.13	15.33

LPG · STEEL PIPE

flow rate by volume (m³/h at 15°C) with density 1.69 with a pressure loss of 2.0mbar

Threading (inches)	3/8	1/2	3/4	1	1 - 1/4	1 - 1/2	2
Inner diameter (mm)	13.2	16.7	22.5	27.9	36.6	42.5	53.9
Thickness (mm)	2	2.3	2.3	2.9	2.9	2.9	3.2
pipe length (m)	flow rate volume (m³/h)						
2	2.61	4.89	10.84	19.23	39.66	59.09	111.35
4	1.78	3.33	7.37	13.09	26.99	40.20	75.76
8	1.21	2.27	5.02	8.90	18.36	27.35	51.55
10	1.07	2.00	4.43	7.87	16.22	24.16	45.54
15	0.85	1.60	3.54	6.28	12.95	19.29	36.35
20	0.73	1.36	3.02	5.35	11.04	16.44	30.98
25	0.64	1.20	2.66	4.73	9.75	14.52	27.37
30	0.58	1.09	2.41	4.27	8.81	13.12	24.73
40	0.49	0.93	2.05	3.64	7.51	11.19	21.08
50	0.44	0.82	1.81	3.22	6.63	9.88	18.62
75	0.35	0.65	1.45	2.57	5.30	7.89	14.87
100	0.30	0.56	1.23	2.19	4.51	6.72	12.67

NATURAL GAS · COPPER PIPE

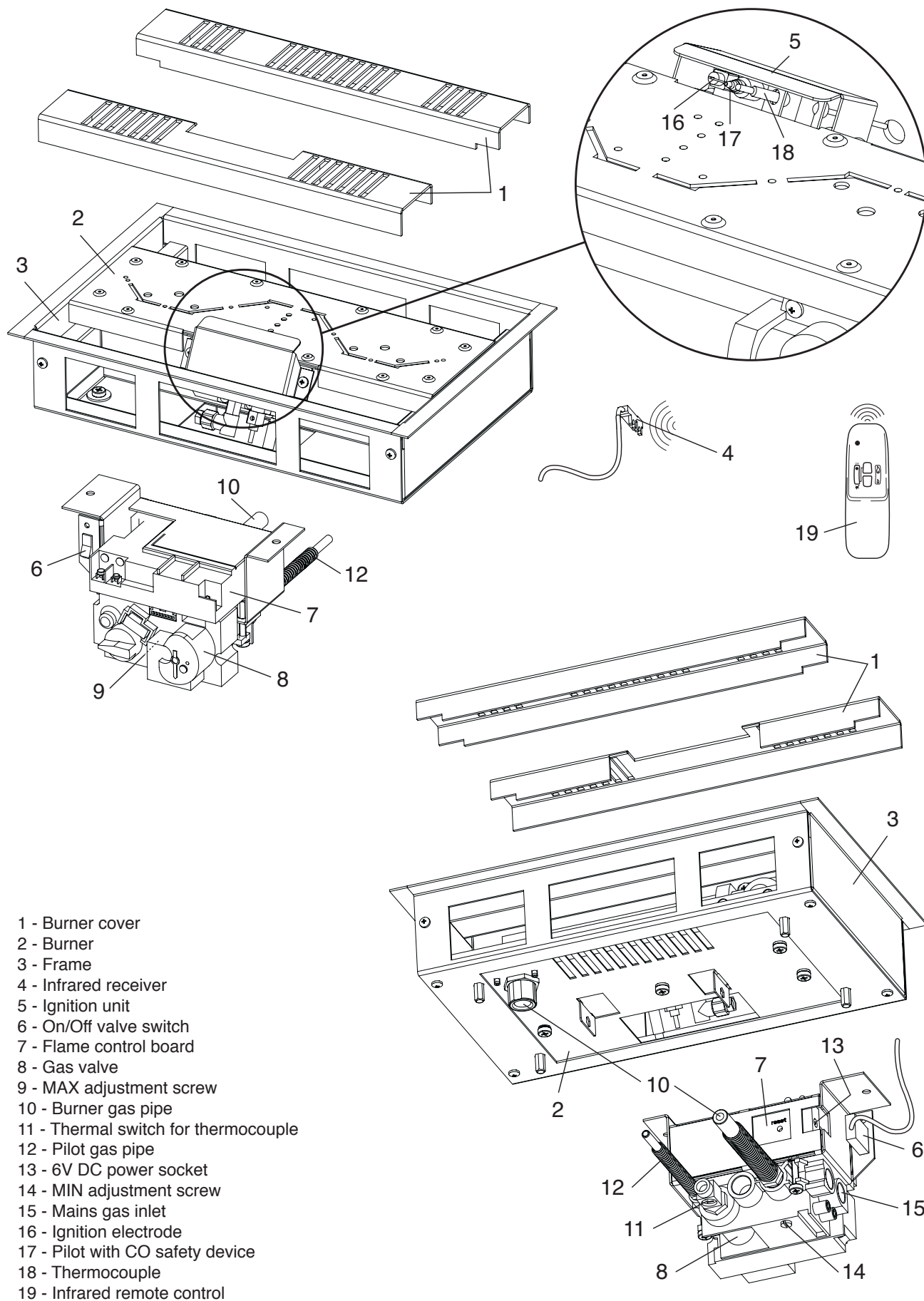
flow rate by volume (m³/h at 15°C) with density 0.6 with a pressure loss of 1.0mbar

External diameter (mm)	12	14	15	16	18	22	28
Inner diameter (mm)	10	12	13	14	16	20	26
Thickness (mm)	1	1	1	1	1	1	1
pipe length (m)	flow rate volume (m³/h)						
2	1.51	2.45	3.04	3.70	5.28	9.57	19.27
4	1.03	1.67	2.07	2.52	3.59	6.51	13.11
8	0.70	1.14	1.41	1.71	2.44	4.43	8.92
10	0.62	1.00	1.24	1.51	2.16	3.92	7.88
15	0.49	0.80	0.99	1.21	1.72	3.13	6.29
20	0.42	0.68	0.84	1.03	1.47	2.66	5.36
25	0.37	0.60	0.75	0.91	1.30	2.35	4.74
30	0.33	0.54	0.67	0.82	1.17	2.13	4.28
40	0.29	0.46	0.57	0.70	1.00	1.81	3.65
50	0.25	0.41	0.51	0.62	0.88	1.60	3.22
75	0.20	0.33	0.41	0.49	0.71	1.28	2.57
100	0.17	0.28	0.35	0.42	0.60	1.09	2.19

LPG · COPPER PIPE

flow rate by volume (m³/h at 15°C) with density 1.69 with a pressure loss of 2.0mbar

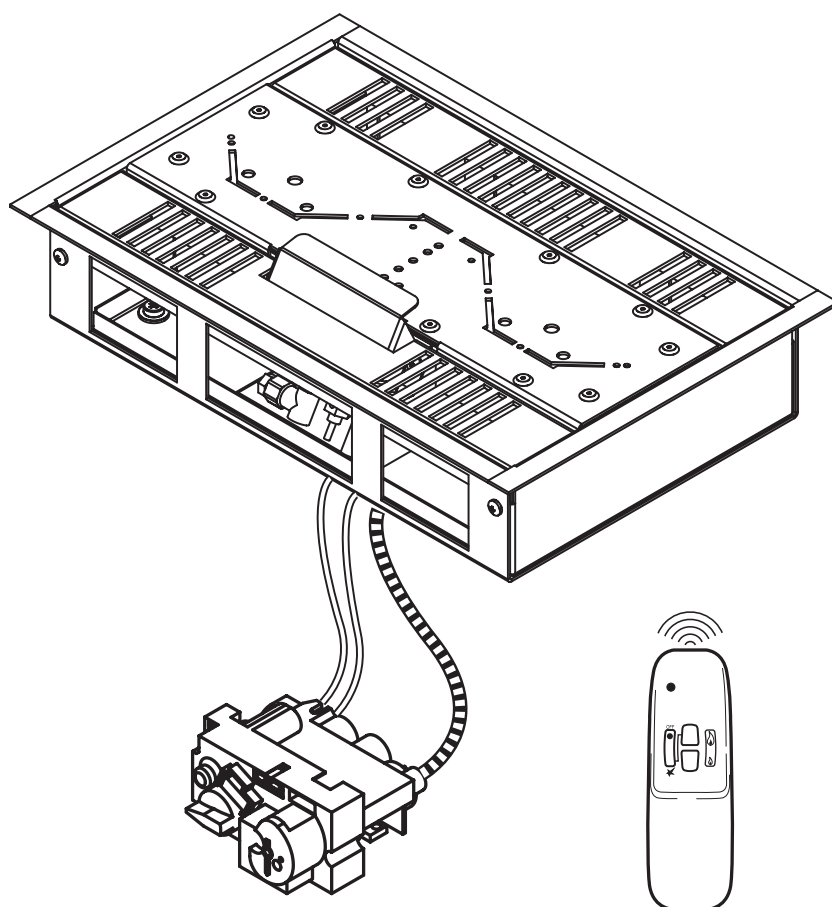
External diameter (mm)	12	14	15	16	18	22	28	35
Inner diameter (mm)	10	12	13	14	16	20	26	33
Thickness (mm)	1	1	1	1	1	1	1	1
pipe length (m)	flow rate volume (m³/h)							
2	1.25	2.03	2.51	3.06	4.37	7.92	15.94	30.09
4	0.85	1.38	1.71	2.08	2.97	5.39	10.84	20.48
8	0.58	0.94	1.16	1.42	2.02	3.66	7.38	13.93
10	0.51	0.83	1.03	1.25	1.79	3.24	6.52	12.31
15	0.41	0.66	0.82	1.00	1.43	2.58	5.20	9.83
20	0.35	0.56	0.70	0.85	1.21	2.20	4.43	8.37
25	0.31	0.50	0.62	0.75	1.07	1.95	3.92	7.40
30	0.28	0.45	0.56	0.68	0.97	1.76	3.54	6.68
40	0.24	0.38	0.48	0.58	0.83	1.50	3.02	5.70
50	0.21	0.34	0.42	0.51	0.73	1.32	2.67	5.03
75	0.17	0.27	0.34	0.41	0.58	1.06	2.13	4.02
100	0.14	0.23	0.29	0.35	0.50	0.90	1.81	3.42



RECEIVING THE PRODUCT

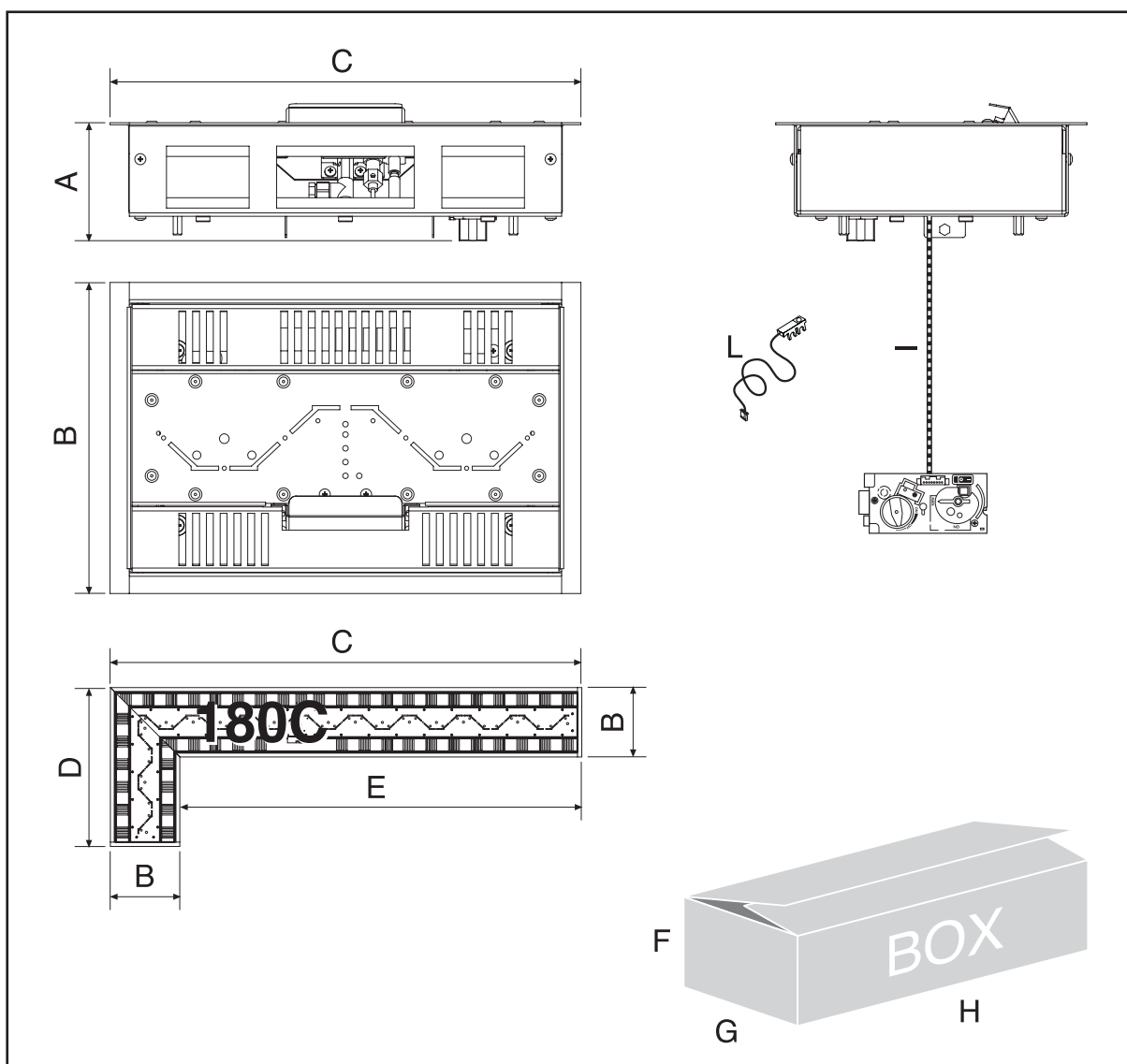
The appliance is supplied with:

- no. 1 Device with remote valve
- no. 1 Standard On/Off remote control
- no. 1 Document envelope:
 - no. 1 User instructions manual
 - no. 1 Installer manual
 - no. 1 Warranty certificate
 - no. 1 Warranty labels



DIMENSIONS AND WEIGHTS

	40	60	80	130	180	180C	
A	68						mm
B	226						mm
C	342	475	743	1276	1825	1534	mm
D						517	mm
E						1308	mm
F	180						mm
G	320						mm
H			1010				mm
I	1000	1000	1700	1700	1700	1700	mm
L (receiver)	1000						mm
net weight	6	7	10	15	19	21	Kg
gross weight			10.5				Kg



INSTALLATION


The appliance in your possession includes:

- Burner body incorporated in the structure provided for the recess
- Gas valve connected to the burners with hoses of 1m length for mod.40 - 60 and 1.7m for the others (from the center of the burners)
- Gas valve support bracket for electronic burner management
- Remote control for remote management of the burners: on, MAX/MIN flame adjustment and off.

There are no functional and structural parts to assemble before installation of the individual appliance.

FIXING:

A) ONE APPLIANCE: create the compartment (1) to house and secure the appliance.


 **Secure the appliance using the holes on the frame.**

This compartment must be larger than the firebox in order to guarantee an empty gap of 5mm along the entire perimeter of the appliance.

This cavity will be used both for convenient insertion and for quick removal of the appliance in case of any future repairs.

- Create a housing compartment for the gas valve, close the compartment with a door (accessory) or create one, to avoid easy access and to ensure greater protection of the valve.
- Anchor the valve support bracket in the compartment created, securing it with appropriate screws.
- Be sure to have left the technical data plate easily accessible to anyone who will be called in to work on the appliance.

B) MULTIPLE APPLIANCES: create the compartment (1) to house and secure all the appliances.

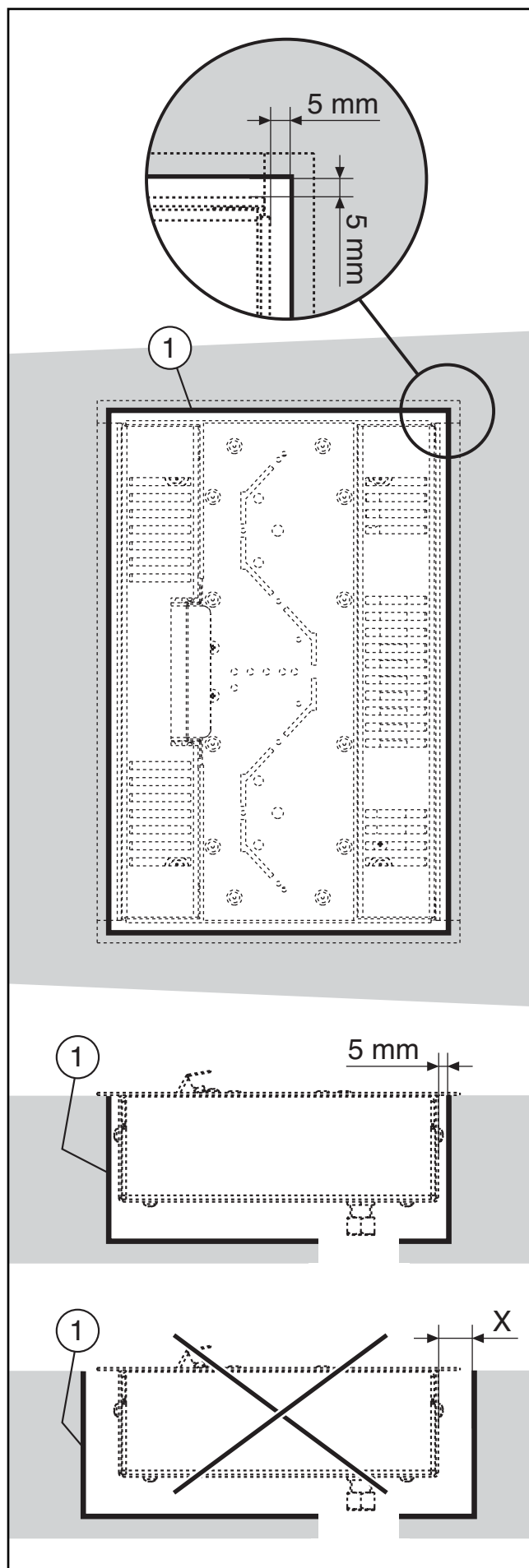
 **Secure each appliance using the holes on the frame.**

This compartment must be larger than the composition of the braziers in order to guarantee an empty gap of 5mm along the entire perimeter of the composition.

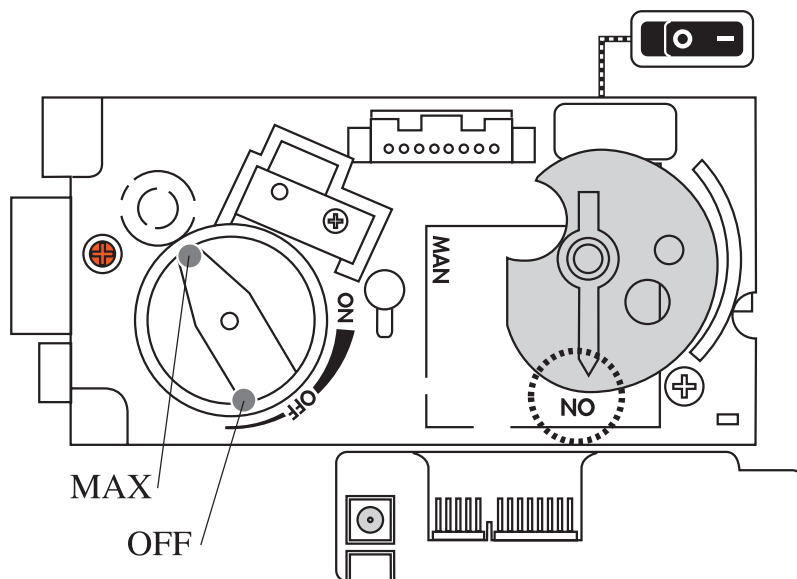
This cavity will be used both for convenient insertion and quick removal of the appliances in case of any future repairs.

- Make sure that the appliance rests stably and horizontally in the compartment created and provide at least one screw anchor at the base of the compartment.
- Create a housing compartment for the gas valve, close the compartment with a door (Price List accessory) or create one, to avoid easy access and to ensure greater protection of the valve.
- Anchor the valve support bracket in the compartment created, securing it with appropriate screws.
- Be sure to have left the technical data plate easily accessible to anyone who will be called in to work on the appliance.

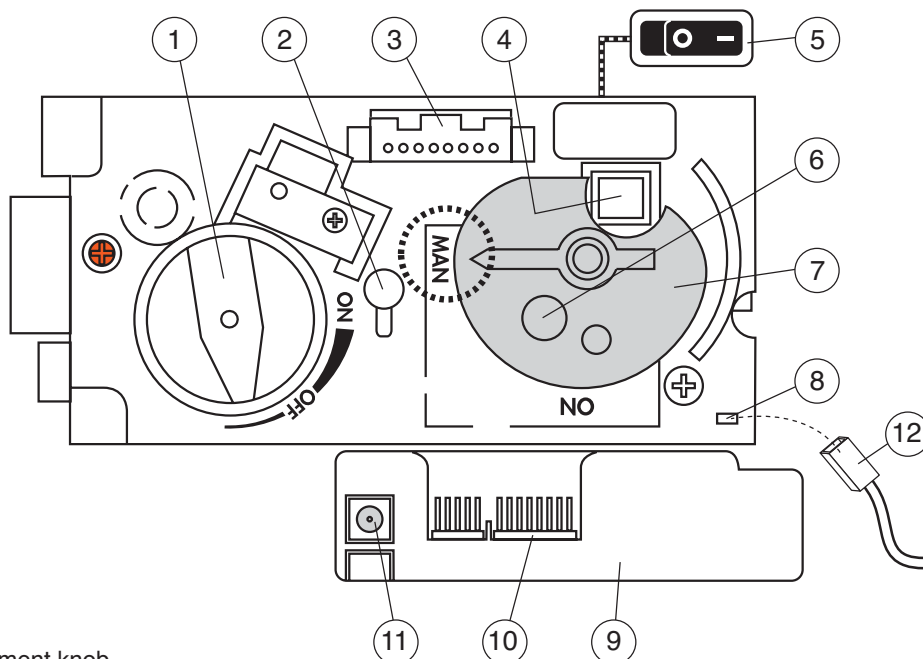
 **For the installation of two or more appliances, refer to the Special Installations Chapter.**



Automatic operation position with REMOTE CONTROL



MANUAL operation position



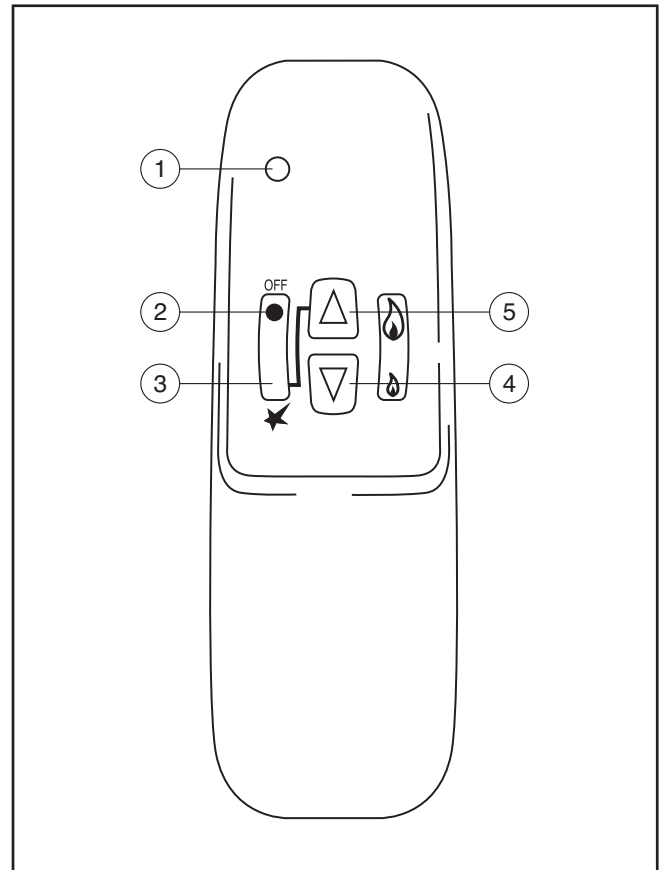
- 1 - Adjustment knob
- 2 - MAX gas adjustment screw
- 3 - Valve Connector/Flame control board
- 4 - Piezoelectric power button (manual)
- 5 - O-1 switch
- 6 - Magnet leg for manual operation
- 7 - Manual intervention position knob
- 8 - Piezoelectric connection cable connector (manual)
- 9 - Flame control board
- 10 - Valve Connector/Flame control board
- 11 - 6V DC power socket
- 12 - Cable to be disconnected from the control unit and connected to position 8

REMOTE CONTROL

This appliance is equipped with an infrared remote control, for safety reasons in compliance with current regulations.

⚠ To switch on the appliance, point the remote control directly at the sensor at A maximum distance of 3m avoiding interference with front light sources or obstacles.

- 1 - Red LED, Transmission
- 2 - Off
- 3 - On (3 + 5)
- 4 - lower flame
- 5 - flame riser (3 + 5)



Before proceeding with the first ignition, check the following points:

• **ATTENTION! BEFORE TURNING ON THE EQUIPMENT, CAREFULLY READ ALL THE INSTRUCTIONS AND WARNINGS CONTAINED IN THIS BOOKLET.**

- 1) turn on only if all the components have been fixed and are stable
- 2) open the main gas valve that was fitted before the appliance valve
- 3) check the leakage of the gas circuit as far as the appliance valve
- 4) turn on the appliance by turning the main switch to "I".

- 5) make sure the valve knobs are in the correct position (1)

6) switching on the appliance:

- Point the remote control towards the sensor and simultaneously press the "spark" and "UP triangle" keys on the supplied remote control.

! Aim the remote control directly at the sensor at A maximum distance of 3m avoiding interference with front light sources or obstacles.

- A beep will signal the start of the start sequence.

7) device adjustment:

- Once switched on, it is possible to choose the power level of the appliance using the remote control.
- Press the "triangle DOWN" button on the remote control to reduce the intensity of the flame.
- Press the "UP triangle + spark" keys to increase the flame intensity.

! Increasing the intensity of the flame through the use of two keys is a safety measure designed by the Manufacturer to avoid involuntary and sudden flames.

8) at this point check all the automatic phases in sequence:

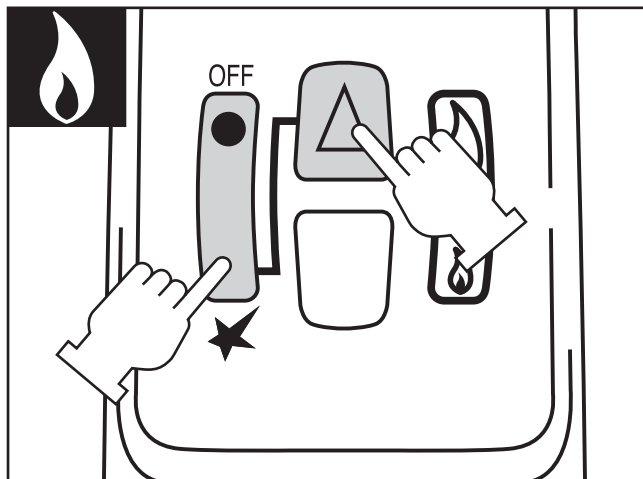
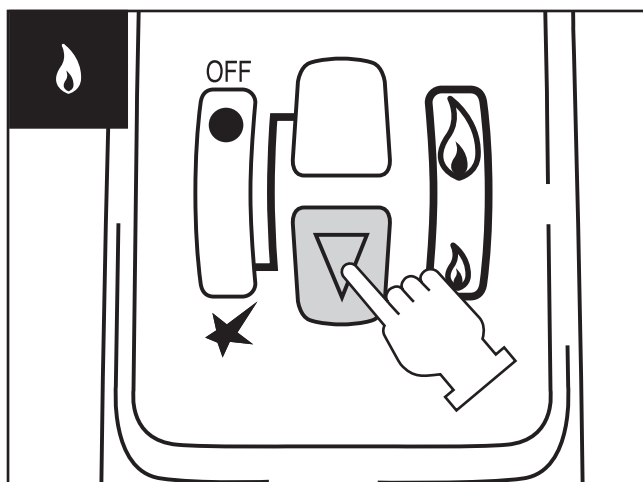
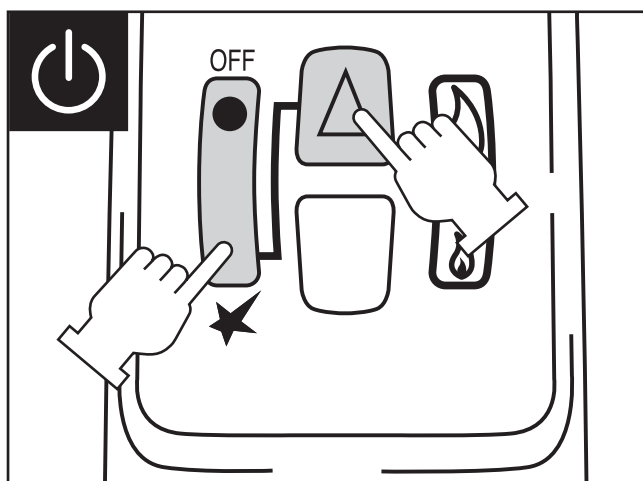
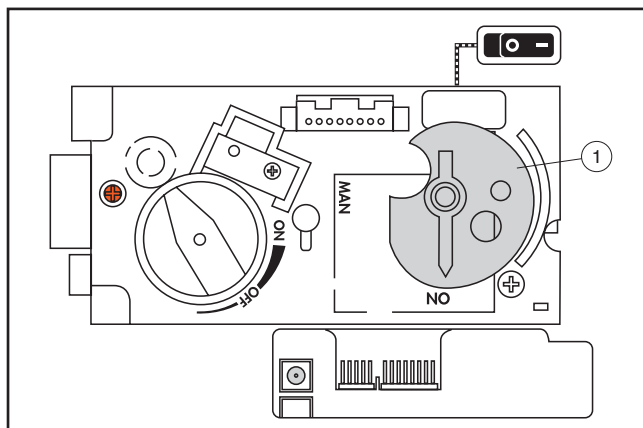
- presence of spark on pilot burner
- ignition of the two flames on the pilot burner (one for the "thermocouple" safety system and the other for ignition of the main burner flame)
- ignition of the main burner throughout its width at maximum flow rate

NOTE during the first ignition it is probable that the flames on the pilot burner may not ignite rapidly. This is due to the fact that the air present in the gas circuit must first come out completely. Do not force this process but repeat the ignition with remote control also respecting the times of the valve itself.

9) At this point check correct operation of the valve by lowering and raising the flames of the main burner and completely extinguishing the appliance.

10) After ten minutes of operation, check correct operation of the conveyor hood and of the flue duct by placing a match on the edge of the hood and check that the flame is oriented with the tip towards the inside of the flue duct.

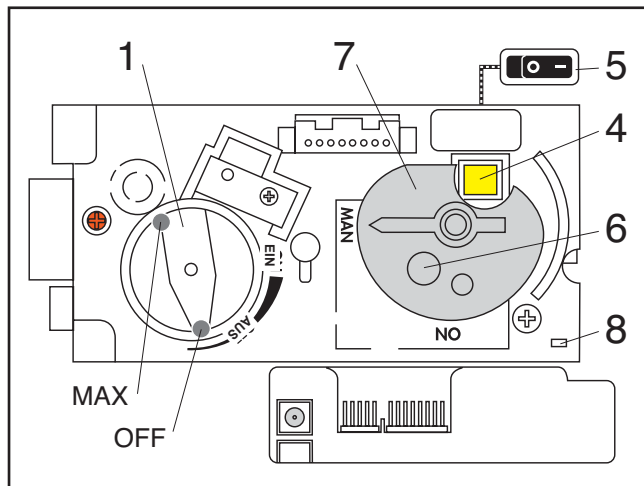
11) The final phase is the furnishing of the firebox with the accessories provided in accordance with the specific instructions attached.



MANUAL CONTROL (without remote control)

The appliance can also be used in manual mode, in case of:

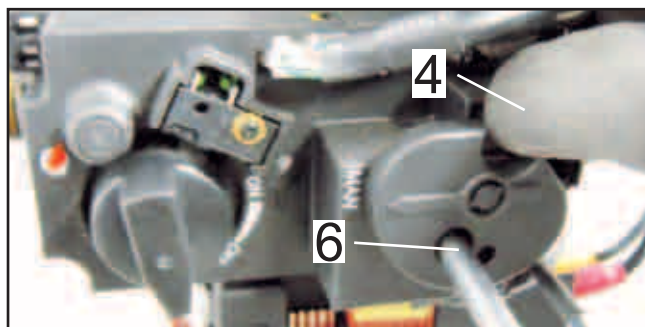
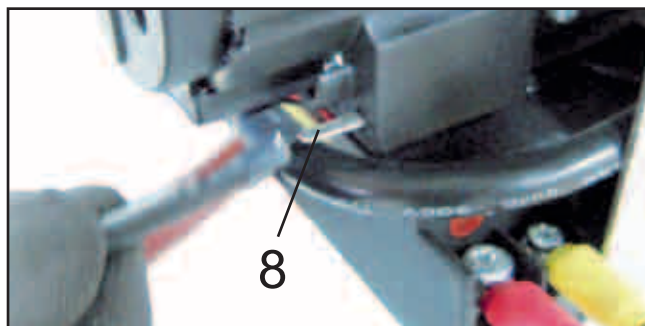
- repair work carried out by authorised technical personnel
- depleted remote control batteries



Switching on

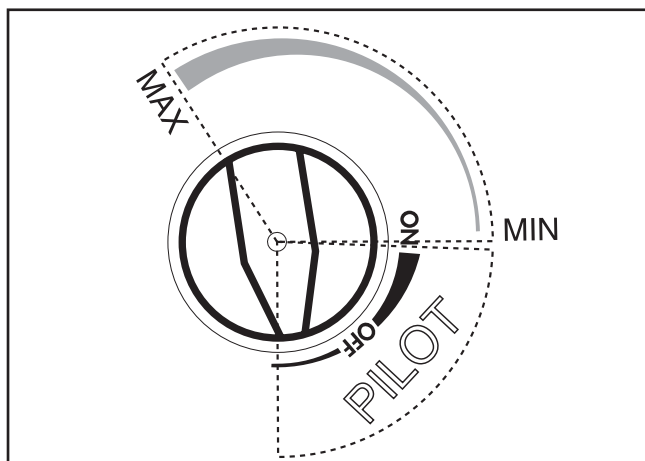
- Open the gas supply valve.
- Turn on the valve unit by setting the switch (5) to "I";
- Set the adjustment knob (1) to "OFF";
- Turn the knob (7) to manual "MAN";
- Disconnect the ignition cable from the rear connection (9) and insert it into the faston (8);
- Insert a screwdriver into the hole (6) and keep the magnet shank pressed;
- Press the piezoelectric power button (4), with the magnet leg pressed, until the pilot flame is lit. Press and hold the Magnet Leg for approximately 10 seconds, to allow adequate heating of the Thermocouple;
- Remove the screwdriver, releasing the magnet shank;
- Turn the knob (7) to automatic "NO";
- Turn the knob (1) from "OFF" to "MAX" as required.

⚠ In the "OFF" position the pilot flame is not extinguished but remains lit at minimum.



Shutdown

- Switch off the appliance: turn the control knob clockwise until it returns to the "PILOT" position.
- To permanently switch off the appliance (prolonged inactivity): turn the control knob clockwise to the "PILOT" position. When this position is reached, press the control knob and turn it to the "OFF" position. Turn off the gas supply valve.



The appliance is already adjusted at the factory as shown on the technical data plate, with the gas distributed in the installation area.

The appliance is not intended to operate with gases other than those specified on the plate, for the gas change it is necessary to request a new burner, specifying the type and pressure of the gas distributed in the installation area.

However, controls and small adjustments on the valve are possible.

Possible checks

- Valve inlet gas pressure (unscrew screw A with a 3.5mm slotted screwdriver anti-clockwise for 1-2 turns and insert a silicone tube connected to the measuring instrument on the 9mm diameter pressure socket)
- Gas pressure on the main burner at different flow rates (unscrew screw B with 3.5mm slotted screwdriver anti-clockwise 1-2 turns and insert a silicone tube on the 9mm diameter pressure socket)

Adjustments


- Pressure on the main burner when it is at maximum flow rate (use screw C with 2.5mm slotted screwdriver, clockwise increases pressure)
- Pressure on the main burner when it is at minimum flow rate (use Allen D with 4mm hex wrench, clockwise decreases pressure)
- Gas flow rate on the pilot burner (place knob E in the "MAN" position, insert 3.5mm slotted screwdriver into hole E applying force to pierce the protective plastic, intercept the screw to adjust the gas flow rate on the pilot burner; clockwise decreases the flow rate)

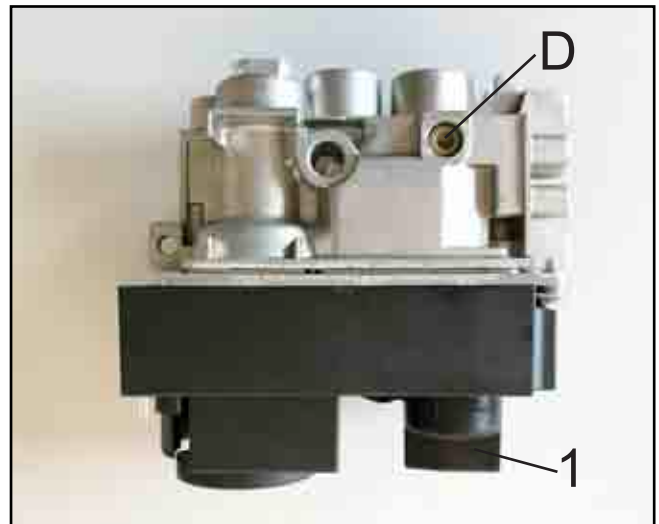
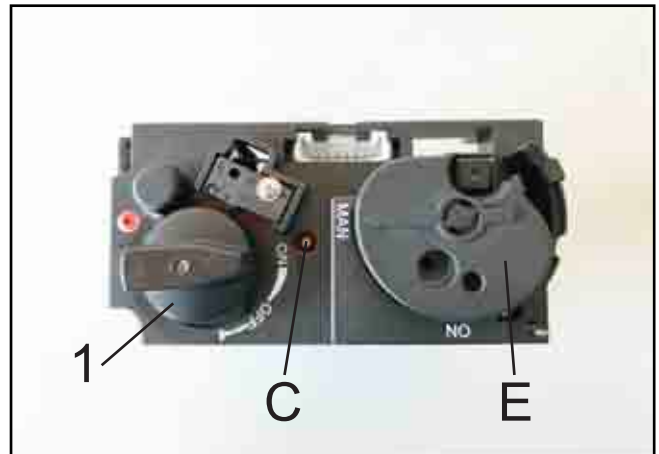
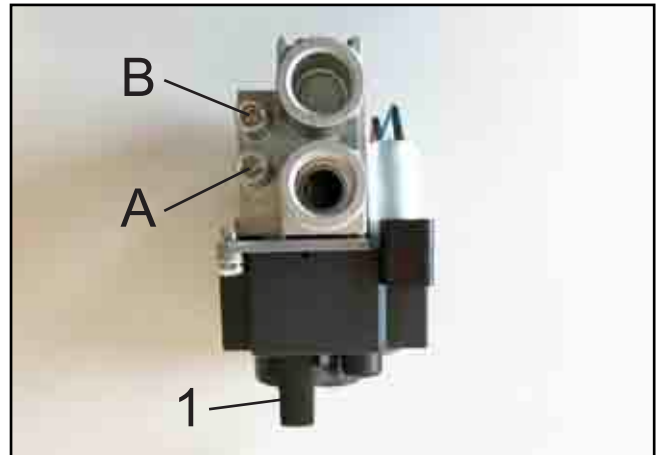
Flame height adjustments in case of multiple installations

This appliance can be installed in multiple mode alongside several appliances. Obviously different models can have different flame heights.

To try to align the various heights use the screw C with a screwdriver:

- turn on the appliances with a flame at MAX.
- turn clockwise to raise the flame
- turn anti-clockwise to lower the flame

 **This type of adjustment was not designed or supported to align all the flames but can help improve perception of the assembly.**



WOOD OR STONES

The firebox can be furnished:

- without stones or wooden kit
- with a wood kit proposed by the Manufacturer
- with a stone kit proposed by the Manufacturer
- with stones from 15mm to 40mm in marble, stone or river. The stones must be natural without chemical treatments or painted and free from dusty residues.

Precautions to be followed before placing the furniture (stones or wood) on the burner surface:

- identify the area relating to the pilot flames.
- ensure that no small parts (dust, stones, wood or embers) cover the flames of the pilot burner.
- respect the positioning of the furniture defined by the Manufacturer and certified by the Approval Body.
- allow the flames of the burner to rise upwards without obstructions that could affect correct functioning of the appliance, dirty the appliance more and therefore require more frequent cleaning than normal.

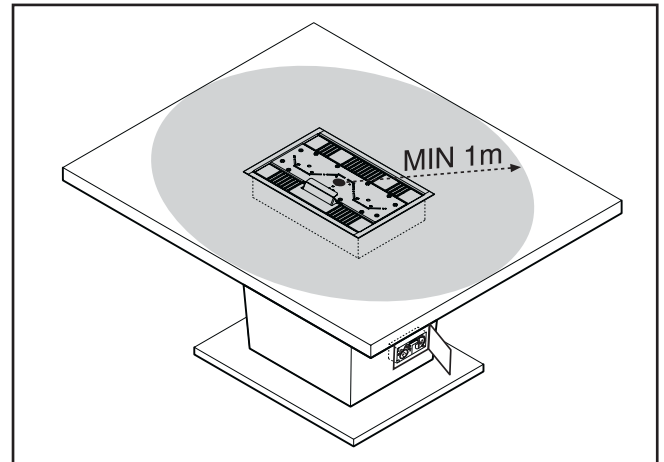
A label is applied to the appliance with warnings to be observed, a label that only the end user can decide to remove once all its points have been read and understood.



TABLE INSTALLATION

When installing this appliance on a table, comply with the following minimum safety requirements:

- Fix the table to the floor.
- the materials of which the table is made must be resistant to minimum temperatures of 80°C plus ambient temperature: materials that by their nature are considered flammable must be avoided.
- the table must guarantee a safe distance (MIN 1m) between the naked flames and the occupants of the table
- the lower part of the table must be protected from intrusion by objects or animals.
- the lower part of the table must accommodate a valve access door.
- above the table there must be a conveyor hood (see chapter "Type of chimney flue") with relative chimney flue.



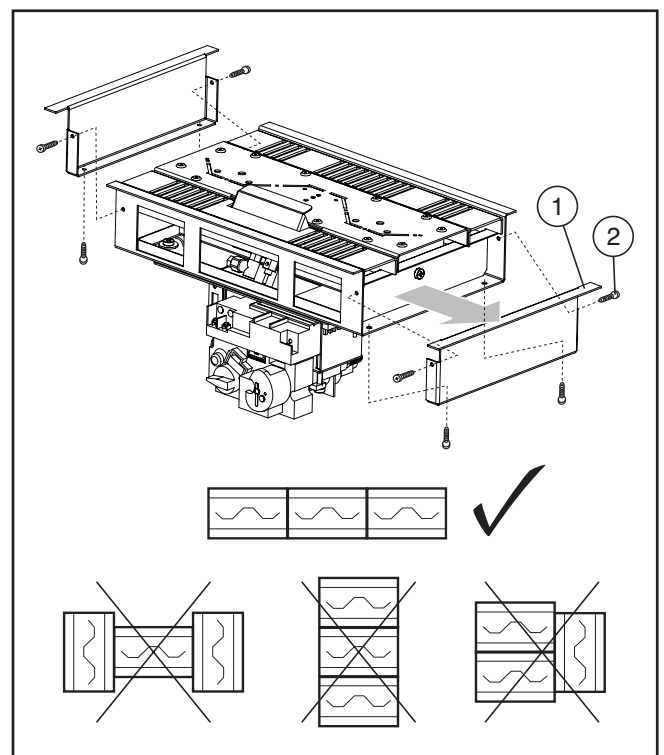
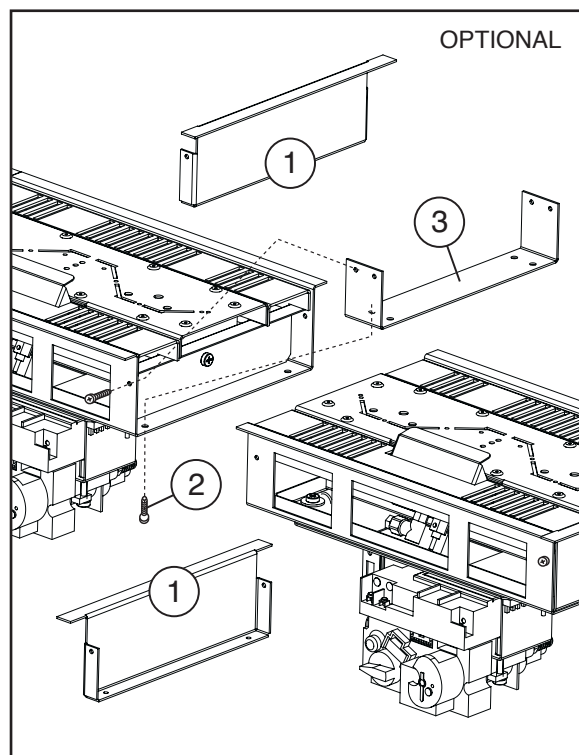
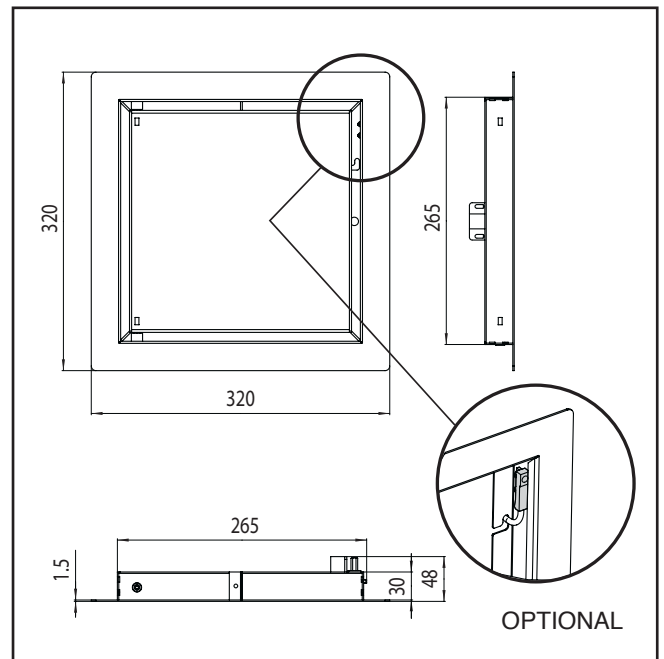
INSTALLATION OF TWO OR MORE APPLIANCES

This appliance can be installed in adhesion with other appliances (of the same size or different). This feature creates a continuous flame without detachment between one appliance and another.

It is possible to combine an infinite number of devices (each with its own valve) to compose paths and lengths without limits.

Proceed as follows:

- on the first appliance, remove the screws (2) and the side plate (1), the one in contact side with the second appliance
- on the second appliance, remove the screws (2) and remove the side plate (1), the one in contact side with the first appliance
- fix the bracket (3, optional) to the first and second appliances, reusing the screws (2) for fixing of the side plates (1).



USEFUL INFORMATION

Seller

THE FLAME GMBH
Schalserstraße 41
A-6200 Jenbach
tel. +43 5244 62592
fax +43 5244 62592 16
www.theflame.at



Installer

Sir

Street

tel.

Technical Service Assistance

THE FLAME GMBH
Schalserstraße 41
A-6200 Jenbach
tel. +43 5244 62592
fax +43 5244 62592 16
www.theflame.at

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