



**IT**  
**MANUALE DI ISTRUZIONI  
INSTALLAZIONE-USO-MANUTENZIONE**

**EN**  
**INSTALLATION, USE AND  
MAINTENANCE INSTRUCTION MANUAL**

**FR**  
**MANUEL D'INSTRUCTIONS D'INSTALLATION-  
D'UTILISATION-ET D'ENTRETIEN**

**ES**  
**MANUAL DE INSTRUCCIONES  
INSTALACIÓN-USO-MANTENIMIENTO**

**DE**  
**HANDBUCH FÜR INSTALLATION,  
GEBRAUCH UND WARTUNG**

**CE**

**serie FC**

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**Can**<sup>®</sup>

**Thank you for having purchased our cooking device CAN S.r.l.**

This is a quality appliance, made in Italy, that reliably and safely accompanies you throughout your vacation and leisure time, always guaranteeing high level performance.

Installation and use of the device are simple and straightforward.

**Please read this manual carefully: this will allow you to install and use your appliance correctly, always keeping it in perfect working order for years. The instructions in this booklet only apply to the Country of destination. The gas supply systems must meet current national standards.**

The following symbols have been used in the manual to make it easier to read:

**SAFETY-RELATED WARNINGS FOR INSTALLERS AND USERS**

Failure to comply with these warnings can cause material damage and jeopardise operation of the appliance.

**GENERAL INFORMATION**

Additional information for installers and users.

**CAN S.r.l.**, as the manufacturer of the appliance, reserves the right to make changes to its products and to this manual considered appropriate, without being obliged to give prior notice. The drawings, installation diagrams and tables in the manual must be considered as guides and exclusively for explanatory purposes.

**CAN S.r.l.** prohibits fully or partially copying or reproducing the contents of this manual or forwarding it to third parties without the consent of the Manufacturer.

## REVISION INDEX

Edition 07/2018

Revision 00



# DECLARATION OF CONFORMITY

## CAN S.r.l.

Italian company with headquarters at:  
**Via Nazionale, 65 - 25080, Puegnago del Garda ( BS) - ITALY**  
**VAT NO. 03607980988 - REA BS548442**

**DECLARES THAT**  
the products called

**GAS HOB UNITS WITH GLASS RECESSED LID**  
**FC SERIES - TYPE: FC133X - FC134X - FC135X**

**Meet all the essential requirements of the GAD Directive - 2009/142/EEC of 30/11/2009 and also the subsequent GAR regulation - 2016/426/EU of 09/03/2016, as well as the following regulations:**

- EC regulation 1935/2004
- EU Regulation no.65/2014 - "ENERGY LABEL"
- EU Regulation no.66/2014 - "ECODESIGN"

Our devices are also manufactured in compliance with all relevant harmonised technical standards for the sector, in particular:

- EN 30-1-1: 2008 + A3 02/2013
- EN 30-2-1: 2015

We hereby declare that all the products of the **FC SERIES** are built according to the specifications of the appliances described in:

**TYPE TEST CERTIFICATE**  **no. 51CO4387 issued by IMG S.p.a.**  
**as notified body, with identification number 0051**

The undersigned, Lorenzo Bellini, as director of the company **CAN S.r.l.**, assumes full responsibility for the truthfulness of the declarations herein.

Puegnago del Garda, 26/03/2018

Signature: **Lorenzo Bellini**

# TABLE OF CONTENTS

<b>TECHNICAL DATA SHEET: FC1336</b>	<b>6</b>
<b>TECHNICAL DATA SHEET: FC1337</b>	<b>8</b>
<b>TECHNICAL DATA SHEET: FC1343</b>	<b>10</b>
<b>TECHNICAL DATA SHEET: FC1344</b>	<b>12</b>
<b>TECHNICAL DATA SHEET: FC1345</b>	<b>14</b>
<b>TECHNICAL DATA SHEET: FC1347</b>	<b>16</b>
<b>TECHNICAL DATA SHEET: FC1348</b>	<b>18</b>
<b>TECHNICAL DATA SHEET: FC1349</b>	<b>20</b>
<b>TECHNICAL DATA SHEET: FC1350</b>	<b>22</b>
<b>TECHNICAL DATA SHEET: FC1352</b>	<b>24</b>
<b>GENERAL PRELIMINARY INFORMATION</b>	<b>26</b>
GENERAL SAFETY WARNINGS	26
INTENDED USE	27
OBLIGATIONS AND PROHIBITIONS	27
OBLIGATIONS	27
PROHIBITIONS	27
IDENTIFICATION OF THE APPLIANCE	28
RECEIVING THE APPLIANCE	29
CONTROL AND HANDLING	29
DISPOSING OF THE PACKAGING	29



**INSTRUCTIONS FOR THE INSTALLER**
**30**


<b>INSTALLATION ROOM</b>	<b>30</b>
FEATURES OF INSTALLATION ROOM	30
FLUE GAS EXHAUST	30
<b>INSTALLATION ON SUPPORT STRUCTURE</b>	<b>31</b>
RECESSED HOLE	31
SAFETY DISTANCES	32
POSITIONING THE APPLIANCE	33
<b>GAS CONNECTION</b>	<b>34</b>
GAS CATEGORIES	34
CONNECTION PIPE REQUIREMENTS	34
GAS CONNECTION PROCEDURE	35
<b>ELECTRICAL CONNECTION (ONLY FOR E VERSION)</b>	<b>35</b>
<b>TROUBLESHOOTING AFTER INSTALLATION</b>	<b>36</b>

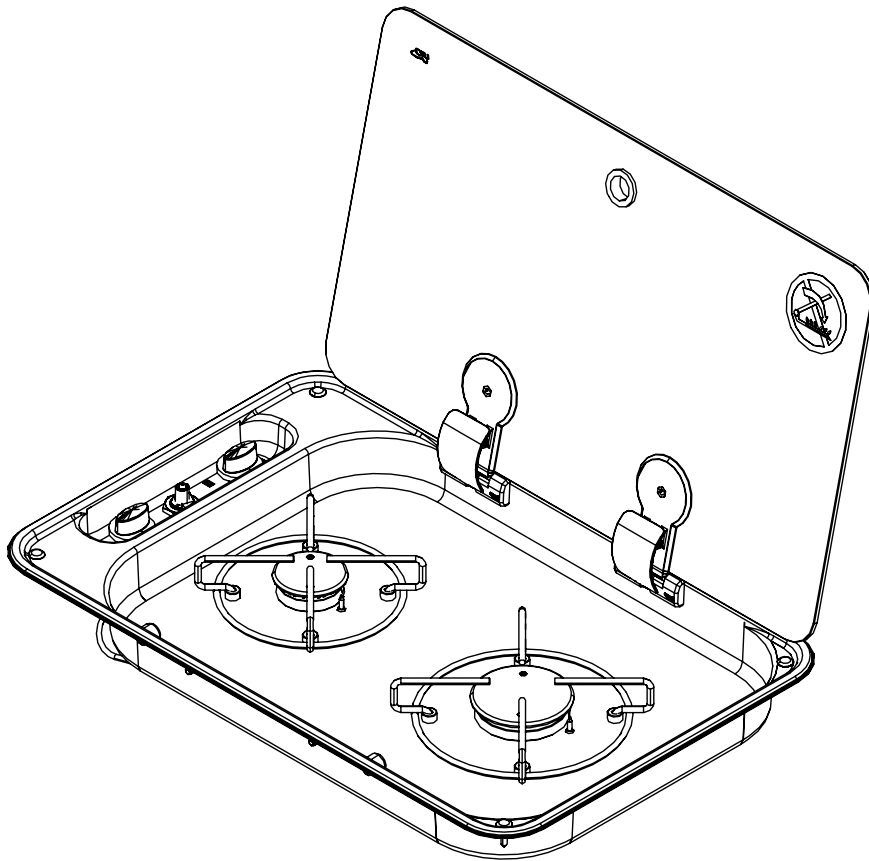
**INSTRUCTIONS FOR USE**
**37**


<b>DESCRIPTION</b>	<b>37</b>
<b>SAFETY WARNINGS DURING USE</b>	<b>48</b>
<b>USE</b>	<b>48</b>
LIGHTING THE BURNERS	49
ADJUSTING THE FLAME	50
COOKING OR WARMING UP FOOD	50
SWITCHING OFF THE BURNER	51
<b>OPERATING FAULTS</b>	<b>51</b>
WHAT TO DO IN CASE OF MALFUNCTIONING	51
<b>MAINTENANCE AND CLEANING</b>	<b>52</b>
<b>LONG IDLE PERIODS</b>	<b>53</b>
<b>WASTE DISPOSAL</b>	<b>53</b>
<b>WARRANTY</b>	<b>53</b>

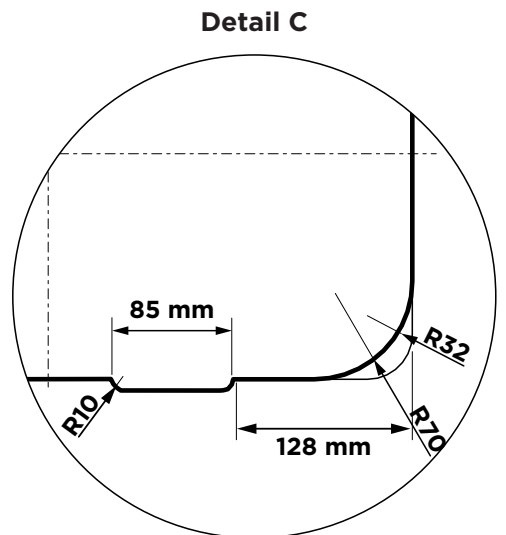
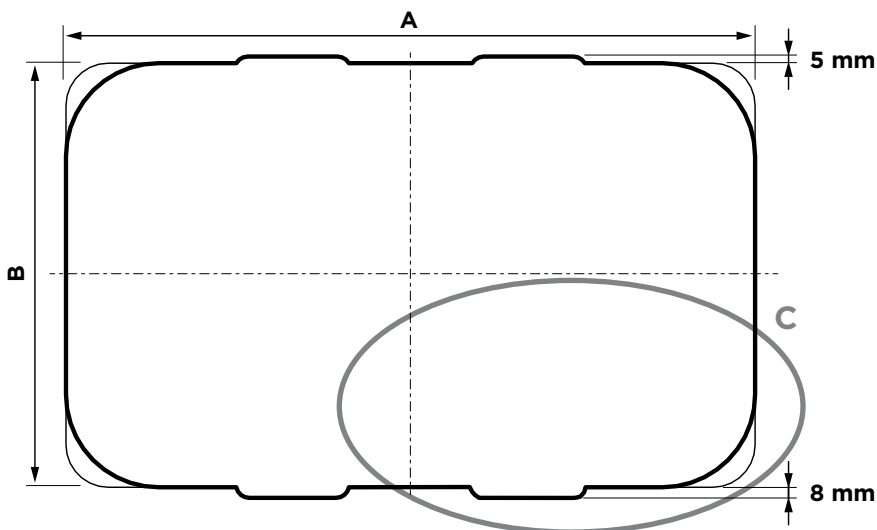
**SPARE PARTS**
**54**


SPARE PARTS - FC1336	54
SPARE PARTS - FC1337	55
SPARE PARTS - FC1343	56
SPARE PARTS - FC1344	56
SPARE PARTS - FC1345	57
SPARE PARTS - FC1347	58
SPARE PARTS - FC1348	59
SPARE PARTS - FC1349	59
SPARE PARTS - FC1350	60
SPARE PARTS - FC1352	61

# TECHNICAL DATA SHEET: FC1336



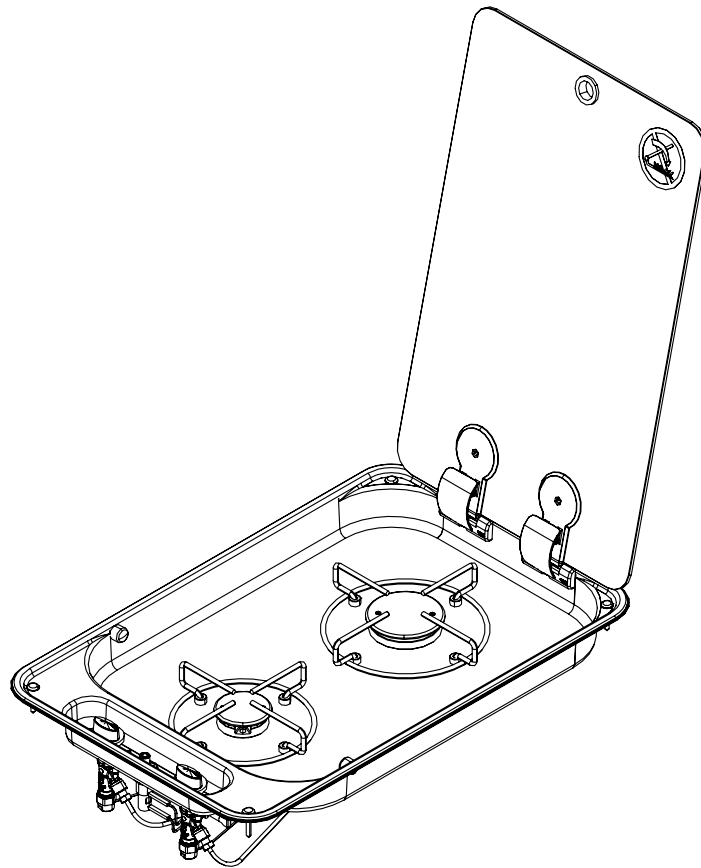
## RECESSED HOLE FC1336



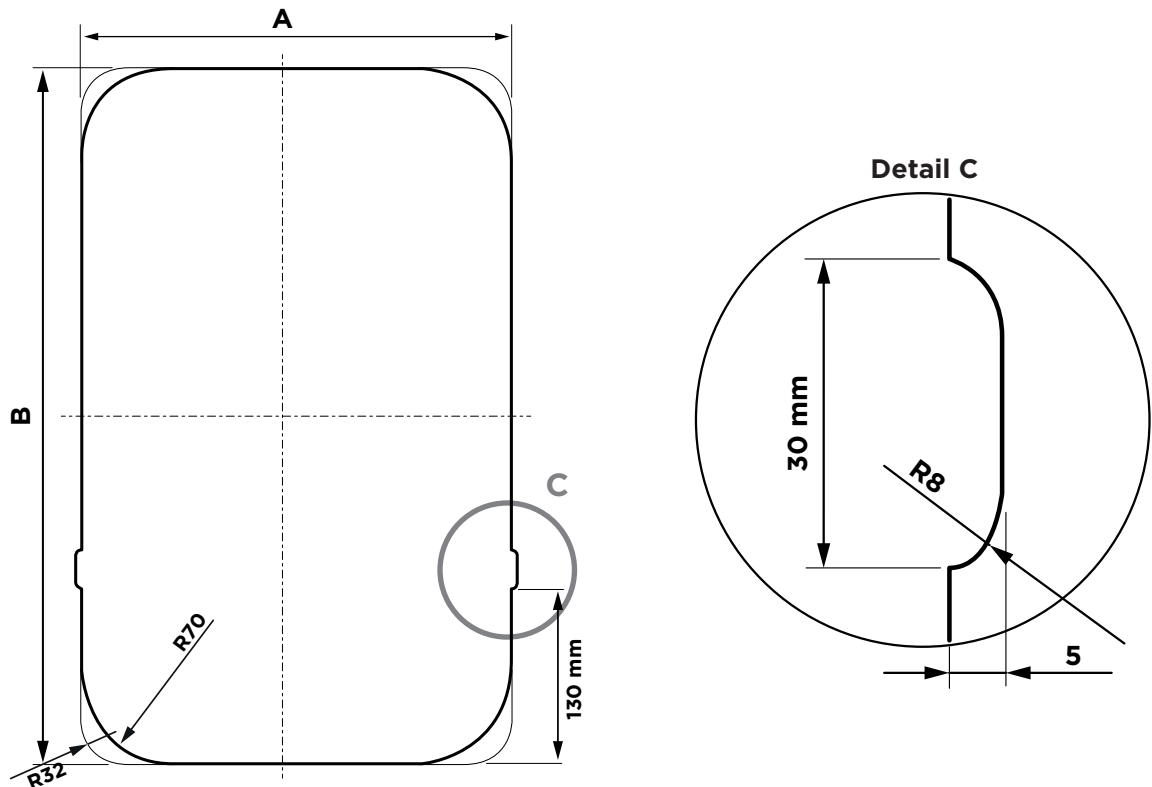
# TECHNICAL DATA SHEET: FC1336

<b>Dimensions</b>	Width 530 mm Depth 340 mm Height 48 mm (hob area) 105 mm (valves area) Weight 3.6 kg
<b>Hob Unit</b> (straight valves with bypass Ø 0.36 mm)	Nominal values: 1 x AUXILIARY burner (AUX) Pn 1.00 kW - injector ø 0.50 mm - consumption 72.50 g/h 1 x SEMIRAPID burner (SR): Pn 1.75 kW - injector ø 0.65 mm - consumption 127.0 g/h
<b>Device Class</b> (EN 30-1-1 4.3)	CLASS 3 - Recessed hob unit
<b>Device Category</b> (EN 30-1-1 5.1.1.2)	CATEGORY I
<b>Admitted Gases family</b> (EN 437) (EN 30-1-1 4.2.2.4)	GAS OF THE THIRD FAMILY <ul style="list-style-type: none"> <li>▪ I3 B/P</li> <li>▪ I3+</li> </ul>
<b>Gas Supply</b>	CATEGORY I3 B/P <ul style="list-style-type: none"> <li>▪ Butane (G30) 30 mbar</li> <li>▪ Propane (G31) 30 mbar</li> </ul> CATEGORY I3+ <ul style="list-style-type: none"> <li>▪ Butane (G30) 28-30 mbar</li> <li>▪ Propane (G31) 37 mbar</li> </ul>
<b>Electric Connection</b> (only for "E" version with electronic lighting)	ELECTRIC CONNECTION IN EXTRA-LOW VOLTAGE - 12V / DC
<b>Lighting</b>	<ul style="list-style-type: none"> <li>▪ S (MANUAL) - using external igniter</li> <li>▪ E (ELECTRONIC) - 12 V/DC GENERATOR - SPARK - 10Kv @ 30 pF</li> <li>▪ P (PIEZOELECTRIC) - Mechanically/manually operated piezoelectric igniter inserted in hob unit</li> </ul>
<b>Gas Connection</b>	Galvanised steel train: Ø 8 mm - 1 mm thick smooth end piece (30 mm) suitable for press fitting connecting with rigid / flexible hose
<b>Gas Capillaries</b>	Copper capillary pipes: Ø 4 mm - 0.5 mm thick
<b>Materials</b>	<ul style="list-style-type: none"> <li>▪ Stainless steel AISI 304</li> <li>▪ Glass</li> <li>▪ Chromium-plated iron</li> <li>▪ Zama</li> <li>▪ Brass</li> <li>▪ Copper</li> <li>▪ Galvanised steel</li> <li>▪ Aluminium alloy</li> <li>▪ Enamelled steel</li> <li>▪ Epdm</li> </ul>
<b>Declaration of Conformity</b> (GAR 2016/426/EC)	<ul style="list-style-type: none"> <li>▪ no asbestos</li> <li>▪ suitable materials according to chapters 2 and 3 (Annex I)</li> <li>▪ there are no welds with melting point lower than 450°C</li> <li>▪ flammable materials were not used</li> <li>▪ the materials are suitable according to the requirements of chapter 3.7</li> </ul>

# TECHNICAL DATA SHEET: FC1337



## RECESSED HOLE FC1337

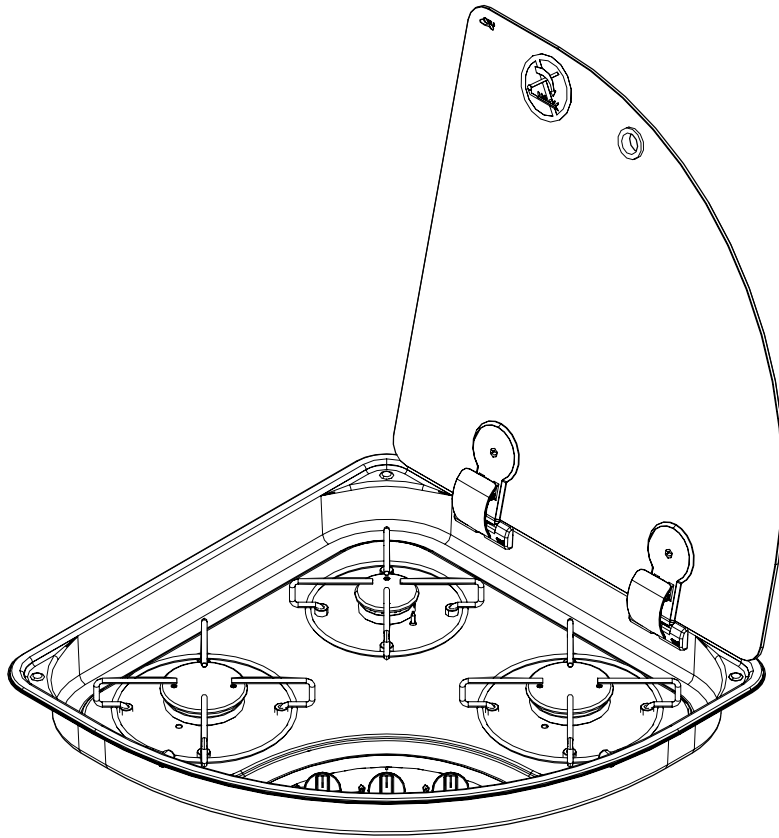




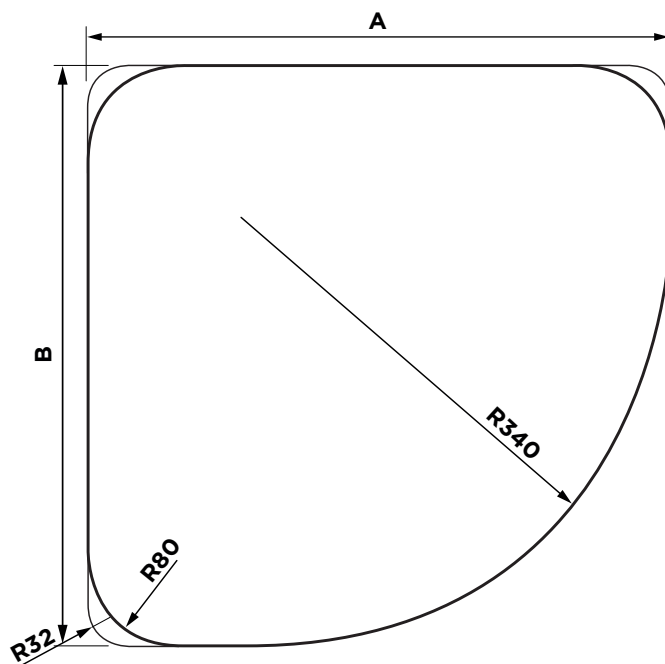
# TECHNICAL DATA SHEET: FC1337

<b>Dimensions</b>	Width 340 mm Depth 530 mm Height 48 mm (hob area) 105 mm (valves area) Weight 3.8 kg
<b>Hob Unit</b> (straight valves with bypass Ø 0.36 mm)	Nominal values: 1 x AUXILIARY burner (AUX) Pn 1.00 kW - injector Ø 0.50 mm - consumption 72.50 g/h 1 x SEMIRAPID burner (SR): Pn 1.75 kW - injector Ø 0.65 mm - consumption 127.0 g/h
<b>Device Class</b> (EN 30-1-1 4.3)	CLASS 3 - Recessed hob unit
<b>Device Category</b> (EN 30-1-1 5.1.1.2)	CATEGORY I
<b>Admitted Gases family</b> (EN 437) (EN 30-1-1 4.2.2.4)	GAS OF THE THIRD FAMILY <ul style="list-style-type: none"> <li>▪ I3 B/P</li> <li>▪ I3+</li> </ul>
<b>Gas Supply</b>	CATEGORY I3 B/P <ul style="list-style-type: none"> <li>▪ Butane (G30) 30 mbar</li> <li>▪ Propane (G31) 30 mbar</li> </ul> CATEGORY I3+ <ul style="list-style-type: none"> <li>▪ Butane (G30) 28-30 mbar</li> <li>▪ Propane (G31) 37 mbar</li> </ul>
<b>Electric Connection</b> (only for "E" version with electronic lighting)	ELECTRIC CONNECTION IN EXTRA-LOW VOLTAGE - 12V / DC
<b>Lighting</b>	<ul style="list-style-type: none"> <li>▪ S (MANUAL) - using external igniter</li> <li>▪ E (ELECTRONIC) - 12 V/DC GENERATOR - SPARK - 10Kv @ 30 pF</li> <li>▪ P (PIEZOELECTRIC) - Mechanically/manually operated piezoelectric igniter inserted in hob unit</li> </ul>
<b>Gas Connection</b>	Galvanised steel train: Ø 8 mm - 1 mm thick smooth end piece (30 mm) suitable for press fitting connecting with rigid / flexible hose
<b>Gas Capillaries</b>	Copper capillary pipes: Ø 4 mm - 0.5 mm thick
<b>Materials</b>	<ul style="list-style-type: none"> <li>▪ Stainless steel AISI 304</li> <li>▪ Glass</li> <li>▪ Chromium-plated iron</li> <li>▪ Zama</li> <li>▪ Brass</li> <li>▪ Copper</li> <li>▪ Galvanised steel</li> <li>▪ Aluminium alloy</li> <li>▪ Enamelled steel</li> <li>▪ Epdm</li> </ul>
<b>Declaration of Conformity</b> (GAR 2016/426/EC)	<ul style="list-style-type: none"> <li>▪ no asbestos</li> <li>▪ suitable materials according to chapters 2 and 3 (Annex I)</li> <li>▪ there are no welds with melting point lower than 450°C</li> <li>▪ flammable materials were not used</li> <li>▪ the materials are suitable according to the requirements of chapter 3.7</li> </ul>

# TECHNICAL DATA SHEET: FC1343



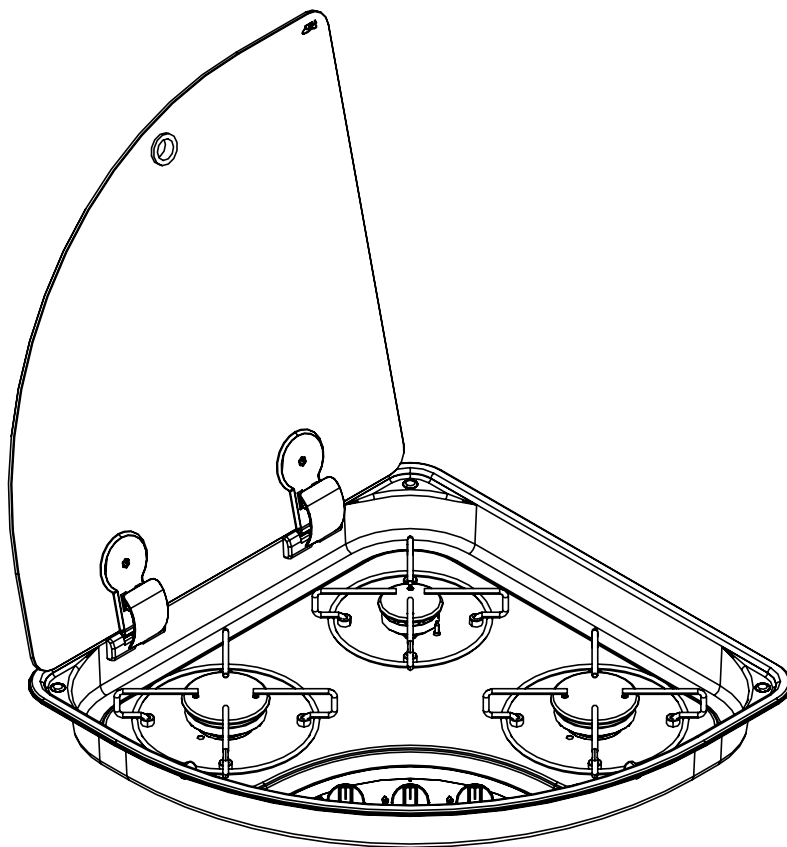
## RECESSED HOLE FC1343



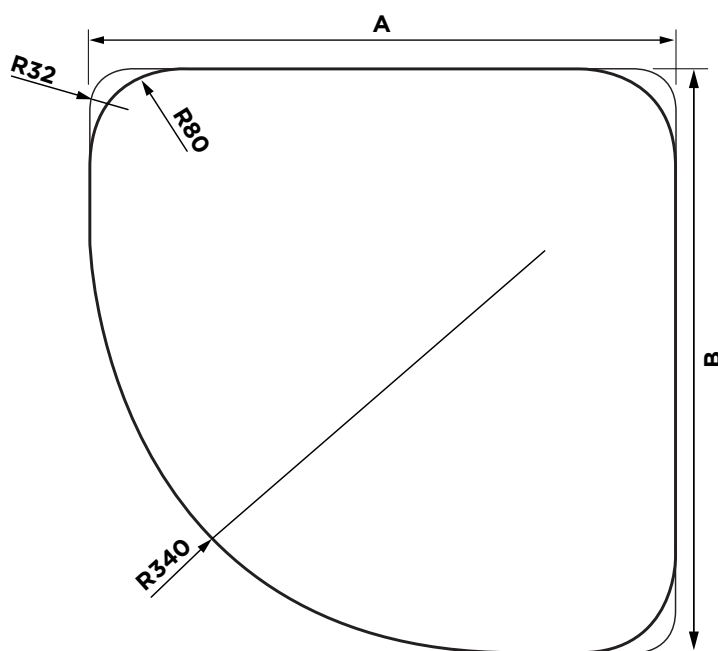
## TECHNICAL DATA SHEET: FC1343

<b>Dimensions</b>	Width 480 mm Depth 480 mm Height 105 mm Weight 5.5 kg
<b>Hob Unit</b> (straight valves with bypass Ø 0.36 mm)	Nominal values: 1 x AUXILIARY burner (AUX) Pn 1.00 kW - injector ø 0.50 mm - consumption 72.50 g/h 2 x SEMIRAPID burner (SR): Pn 1.75 kW - injector ø 0.65 mm - consumption 127.0 g/h
<b>Device Class</b> (EN 30-1-1 4.3)	CLASS 3 - Recessed hob unit
<b>Device Category</b> (EN 30-1-1 5.1.1.2)	CATEGORY I
<b>Admitted Gases family</b> (EN 437) (EN 30-1-1 4.2.2.4)	GAS OF THE THIRD FAMILY <ul style="list-style-type: none"> <li>▪ I3 B/P</li> <li>▪ I3+</li> </ul>
<b>Gas Supply</b>	CATEGORY I3 B/P <ul style="list-style-type: none"> <li>▪ Butane (G30) 30 mbar</li> <li>▪ Propane (G31) 30 mbar</li> </ul> CATEGORY I3+ <ul style="list-style-type: none"> <li>▪ Butane (G30) 28-30 mbar</li> <li>▪ Propane (G31) 37 mbar</li> </ul>
<b>Electric Connection</b> (only for "E" version with electronic lighting)	ELECTRIC CONNECTION IN EXTRA-LOW VOLTAGE - 12V / DC
<b>Lighting</b>	<ul style="list-style-type: none"> <li>▪ S (MANUAL) - using external igniter</li> <li>▪ E (ELECTRONIC) - 12 V/DC GENERATOR - SPARK - 10Kv @ 30 pF</li> </ul>
<b>Gas Connection</b>	Galvanised steel train: Ø 8 mm - 1 mm thick smooth end piece (30 mm) suitable for press fitting connecting with rigid / flexible hose
<b>Gas Capillaries</b>	Copper capillary pipes: Ø 4 mm - 0.5 mm thick
<b>Materials</b>	<ul style="list-style-type: none"> <li>▪ Stainless steel AISI 304</li> <li>▪ Glass</li> <li>▪ Chromium-plated iron</li> <li>▪ Zama</li> <li>▪ Brass</li> <li>▪ Copper</li> <li>▪ Galvanised steel</li> <li>▪ Aluminium alloy</li> <li>▪ Enamelled steel</li> <li>▪ Epdm</li> </ul>
<b>Declaration of Conformity</b> (GAR 2016/426/EC)	<ul style="list-style-type: none"> <li>▪ no asbestos</li> <li>▪ suitable materials according to chapters 2 and 3 (Annex I)</li> <li>▪ there are no welds with melting point lower than 450°C</li> <li>▪ flammable materials were not used</li> <li>▪ the materials are suitable according to the requirements of chapter 3.7</li> </ul>

# TECHNICAL DATA SHEET: FC1344



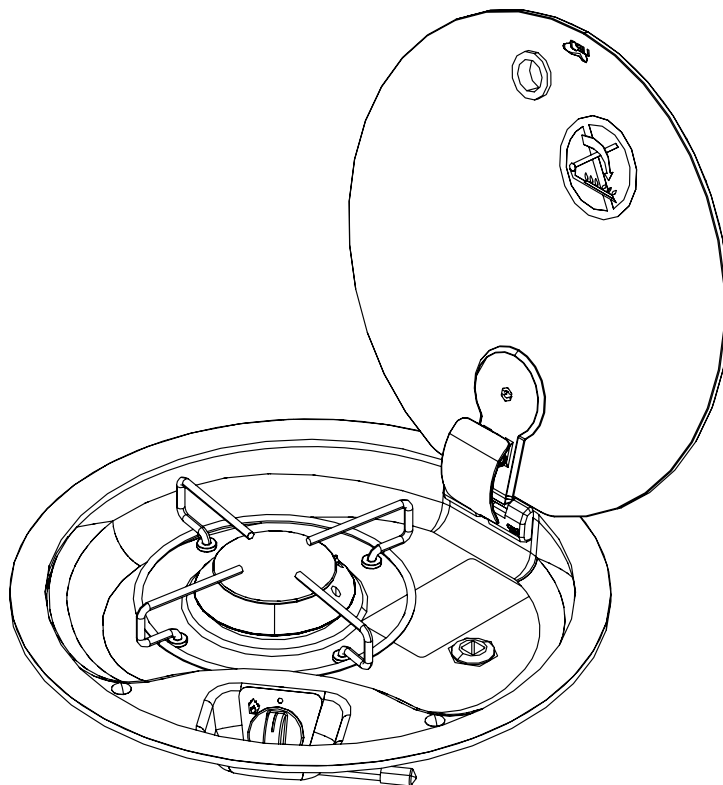
## RECESSED HOLE FC1344



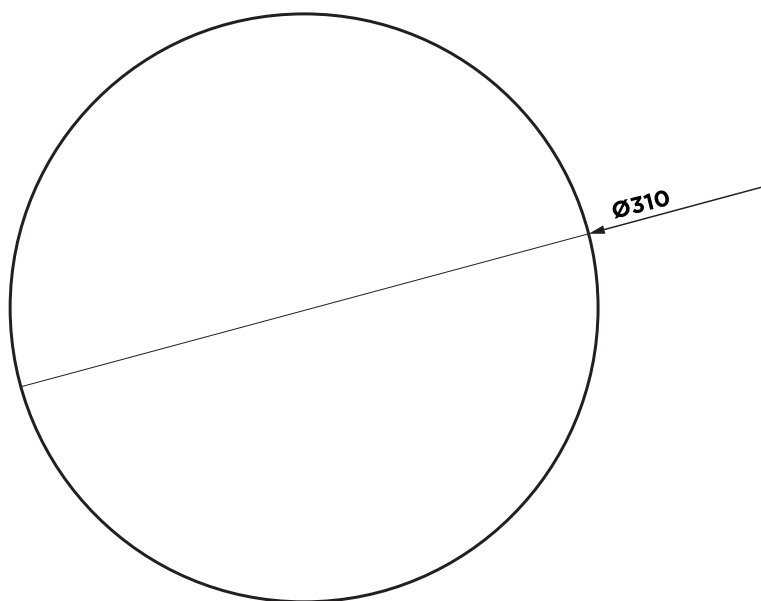
## TECHNICAL DATA SHEET: FC1344

<b>Dimensions</b>	Width 480 mm Depth 480 mm Height 105 mm Weight 5.5 kg
<b>Hob Unit</b> (straight valves with bypass Ø 0.36 mm)	Nominal values: 1 x AUXILIARY burner (AUX) Pn 1.00 kW - injector ø 0.50 mm - consumption 72.50 g/h 2 x SEMIRAPID burner (SR): Pn 1.75 kW - injector ø 0.65 mm - consumption 127.0 g/h
<b>Device Class</b> (EN 30-1-1 4.3)	CLASS 3 - Recessed hob unit
<b>Device Category</b> (EN 30-1-1 5.1.1.2)	CATEGORY I
<b>Admitted Gases family</b> (EN 437) (EN 30-1-1 4.2.2.4)	GAS OF THE THIRD FAMILY <ul style="list-style-type: none"> <li>▪ I3 B/P</li> <li>▪ I3+</li> </ul>
<b>Gas Supply</b>	CATEGORY I3 B/P <ul style="list-style-type: none"> <li>▪ Butane (G30) 30 mbar</li> <li>▪ Propane (G31) 30 mbar</li> </ul> CATEGORY I3+ <ul style="list-style-type: none"> <li>▪ Butane (G30) 28-30 mbar</li> <li>▪ Propane (G31) 37 mbar</li> </ul>
<b>Electric Connection</b> (only for "E" version with electronic lighting)	ELECTRIC CONNECTION IN EXTRA-LOW VOLTAGE - 12V / DC
<b>Lighting</b>	<ul style="list-style-type: none"> <li>▪ S (MANUAL) - using external igniter</li> <li>▪ E (ELECTRONIC) - 12 V/DC GENERATOR - SPARK - 10Kv @ 30 pF</li> </ul>
<b>Gas Connection</b>	Galvanised steel train: Ø 8 mm - 1 mm thick smooth end piece (30 mm) suitable for press fitting connecting with rigid / flexible hose
<b>Gas Capillaries</b>	Copper capillary pipes: Ø 4 mm - 0.5 mm thick
<b>Materials</b>	<ul style="list-style-type: none"> <li>▪ Stainless steel AISI 304</li> <li>▪ Glass</li> <li>▪ Chromium-plated iron</li> <li>▪ Zama</li> <li>▪ Brass</li> <li>▪ Copper</li> <li>▪ Galvanised steel</li> <li>▪ Aluminium alloy</li> <li>▪ Enamelled steel</li> <li>▪ Epdm</li> </ul>
<b>Declaration of Conformity</b> (GAR 2016/426/EC)	<ul style="list-style-type: none"> <li>▪ no asbestos</li> <li>▪ suitable materials according to chapters 2 and 3 (Annex I)</li> <li>▪ there are no welds with melting point lower than 450°C</li> <li>▪ flammable materials were not used</li> <li>▪ the materials are suitable according to the requirements of chapter 3.7</li> </ul>

# TECHNICAL DATA SHEET: FC1345



## RECESSED HOLE FC1345

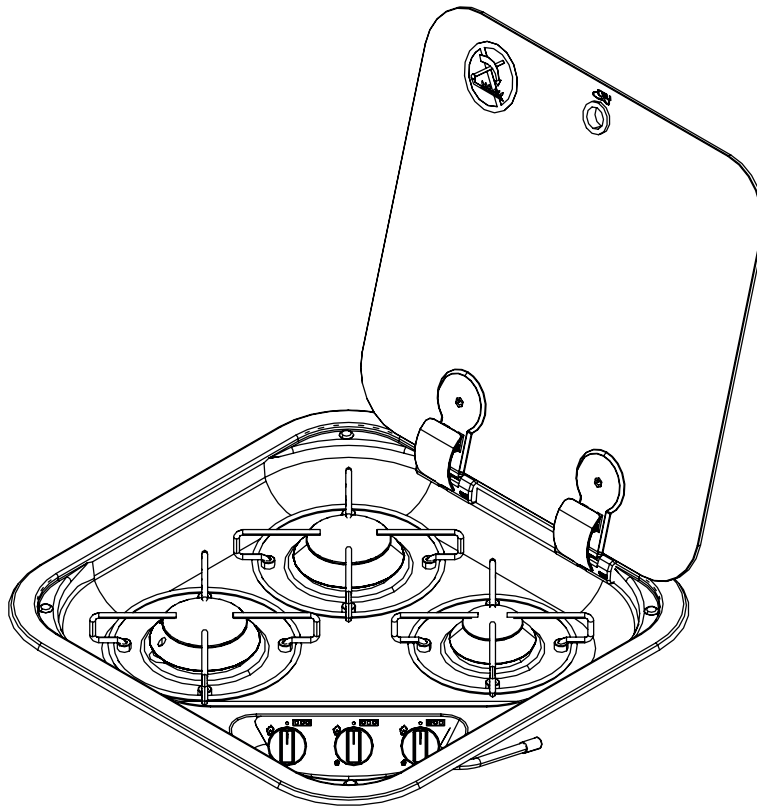


**Please note:** secured with adhesive.

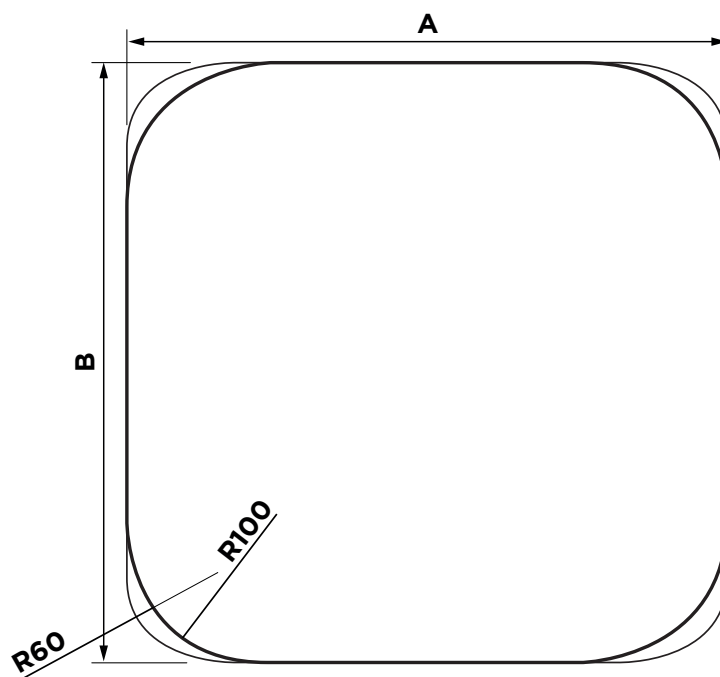
## TECHNICAL DATA SHEET: FC1345

<b>Dimensions</b>	External Diameter (Ø) 340 mm Height 80 mm Weight 2.1 kg
<b>Hob Unit</b> (straight valves with bypass Ø 0.36 mm)	Nominal values: 1 x SEMIRAPID burner (SR): Pn 2.00 kW - injector ø 0.70 mm - consumption 145.50 g/h
<b>Device Class</b> (EN 30-1-1 4.3)	CLASS 3 - Recessed hob unit
<b>Device Category</b> (EN 30-1-1 5.1.1.2)	CATEGORY I
<b>Admitted Gases family</b> (EN 437) (EN 30-1-1 4.2.2.4)	GAS OF THE THIRD FAMILY <ul style="list-style-type: none"> <li>▪ I3 B/P</li> <li>▪ I3+</li> </ul>
<b>Gas Supply</b>	CATEGORY I3 B/P <ul style="list-style-type: none"> <li>▪ Butane (G30) 30 mbar</li> <li>▪ Propane (G31) 30 mbar</li> </ul> CATEGORY I3+ <ul style="list-style-type: none"> <li>▪ Butane (G30) 28-30 mbar</li> <li>▪ Propane (G31) 37 mbar</li> </ul>
<b>Electric Connection</b> (only for "E" version with electronic lighting)	ELECTRIC CONNECTION IN EXTRA-LOW VOLTAGE - 12V / DC
<b>Lighting</b>	<ul style="list-style-type: none"> <li>▪ S (MANUAL) - using external igniter</li> <li>▪ E (ELECTRONIC) - 12 V/DC GENERATOR - SPARK - 10Kv @ 30 pF</li> </ul>
<b>Gas Connection</b>	Galvanised steel train: Ø 8 mm - 1 mm thick smooth end piece (30 mm) suitable for press fitting connecting with rigid / flexible hose
<b>Gas Capillaries</b>	Copper capillary pipes: Ø 4 mm - 0.5 mm thick
<b>Materials</b>	<ul style="list-style-type: none"> <li>▪ Stainless steel AISI 304</li> <li>▪ Glass</li> <li>▪ Chromium-plated iron</li> <li>▪ Zama</li> <li>▪ Brass</li> <li>▪ Copper</li> <li>▪ Galvanised steel</li> <li>▪ Aluminium alloy</li> <li>▪ Enamelled steel</li> <li>▪ Epdm</li> </ul>
<b>Declaration of Conformity</b> (GAR 2016/426/EC)	<ul style="list-style-type: none"> <li>▪ no asbestos</li> <li>▪ suitable materials according to chapters 2 and 3 (Annex I)</li> <li>▪ there are no welds with melting point lower than 450°C</li> <li>▪ flammable materials were not used</li> <li>▪ the materials are suitable according to the requirements of chapter 3.7</li> </ul>

# TECHNICAL DATA SHEET: FC1347



## RECESSED HOLE FC1347

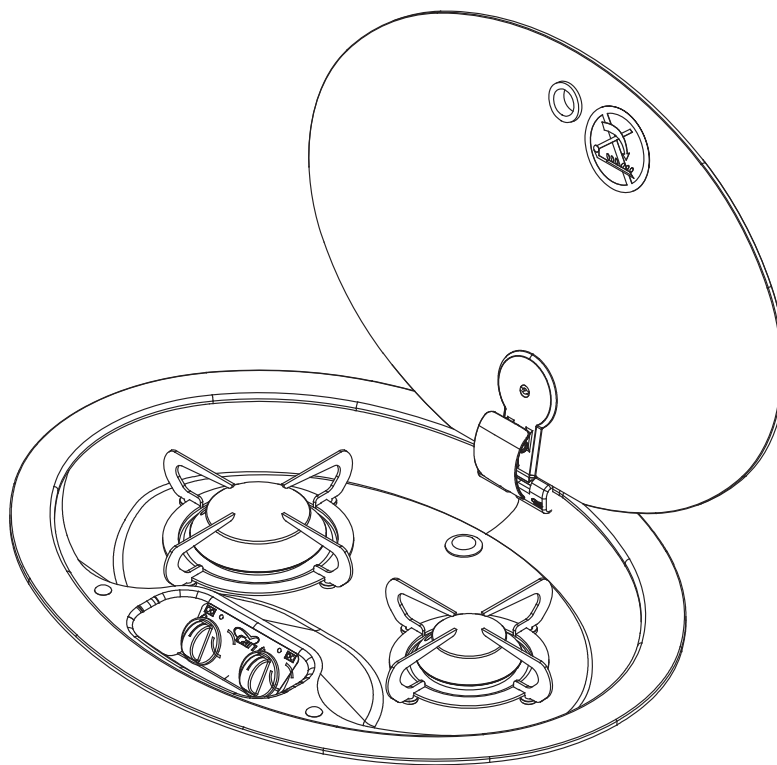




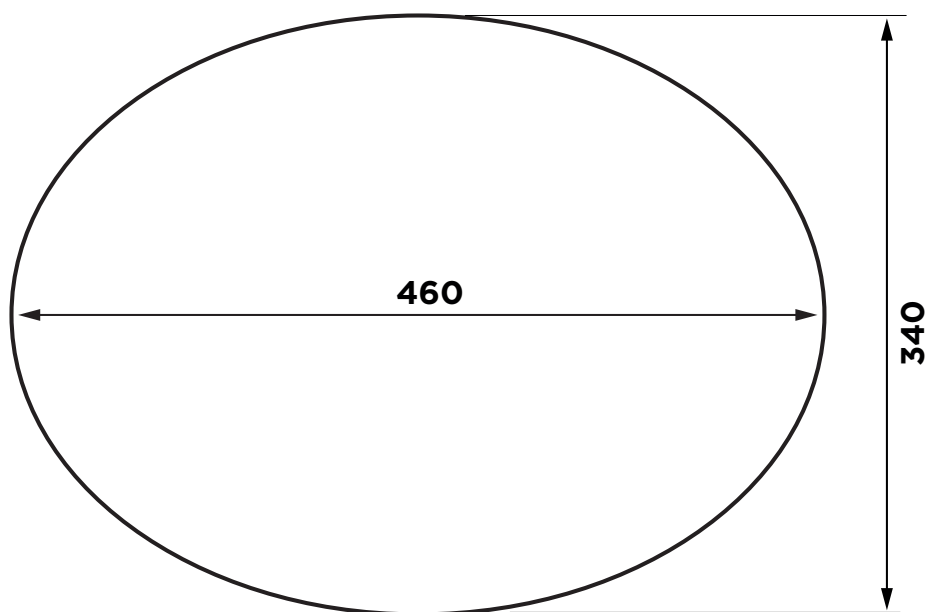
## TECHNICAL DATA SHEET: FC1347

<b>Dimensions</b>	Width 440 mm Depth 440 mm Height 80 mm Weight 5.3 kg
<b>Hob Unit</b> (straight valves with bypass Ø 0.36 mm)	Nominal values: 1 x AUXILIARY burner (AUX): Pn 1.10 kW - injector ø 0.52 mm - consumption 80.00 g/h 2 x SEMIRAPID burner (SR): Pn 2.00 kW - injector ø 0.70 mm - consumption 145.50 g/h
<b>Device Class</b> (EN 30-1-1 4.3)	CLASS 3 - Recessed hob unit
<b>Device Category</b> (EN 30-1-1 5.1.1.2)	CATEGORY I
<b>Admitted Gases family</b> (EN 437) (EN 30-1-1 4.2.2.4)	GAS OF THE THIRD FAMILY <ul style="list-style-type: none"> <li>▪ I3 B/P</li> <li>▪ I3+</li> </ul>
<b>Gas Supply</b>	CATEGORY I3 B/P <ul style="list-style-type: none"> <li>▪ Butane (G30) 30 mbar</li> <li>▪ Propane (G31) 30 mbar</li> </ul> CATEGORY I3+ <ul style="list-style-type: none"> <li>▪ Butane (G30) 28-30 mbar</li> <li>▪ Propane (G31) 37 mbar</li> </ul>
<b>Electric Connection</b> (only for "E" version with electronic lighting)	ELECTRIC CONNECTION IN EXTRA-LOW VOLTAGE - 12V / DC
<b>Lighting</b>	<ul style="list-style-type: none"> <li>▪ S (MANUAL) - using external igniter</li> <li>▪ E (ELECTRONIC) - 12 V/DC GENERATOR - SPARK - 10Kv @ 30 pF</li> </ul>
<b>Gas Connection</b>	Galvanised steel train: Ø 8 mm - 1 mm thick smooth end piece (30 mm) suitable for press fitting connecting with rigid / flexible hose
<b>Gas Capillaries</b>	Copper capillary pipes: Ø 4 mm - 0.5 mm thick
<b>Materials</b>	<ul style="list-style-type: none"> <li>▪ Stainless steel AISI 304</li> <li>▪ Glass</li> <li>▪ Chromium-plated iron</li> <li>▪ Zama</li> <li>▪ Brass</li> <li>▪ Copper</li> <li>▪ Galvanised steel</li> <li>▪ Aluminium alloy</li> <li>▪ Enamelled steel</li> <li>▪ Epdm</li> </ul>
<b>Declaration of Conformity</b> (GAR 2016/426/EC)	<ul style="list-style-type: none"> <li>▪ no asbestos</li> <li>▪ suitable materials according to chapters 2 and 3 (Annex I)</li> <li>▪ there are no welds with melting point lower than 450°C</li> <li>▪ flammable materials were not used</li> <li>▪ the materials are suitable according to the requirements of chapter 3.7</li> </ul>

# TECHNICAL DATA SHEET: FC1348



## RECESSED HOLE FC1348

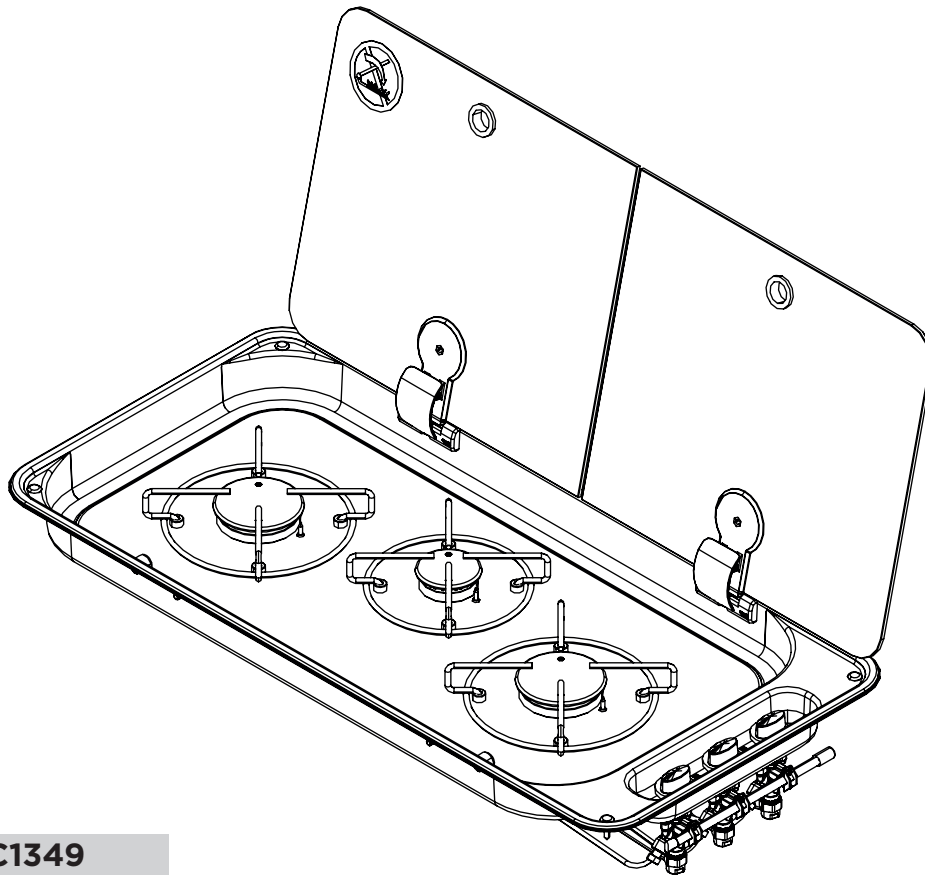


**Please note:** secured with adhesive.

## TECHNICAL DATA SHEET: FC1348

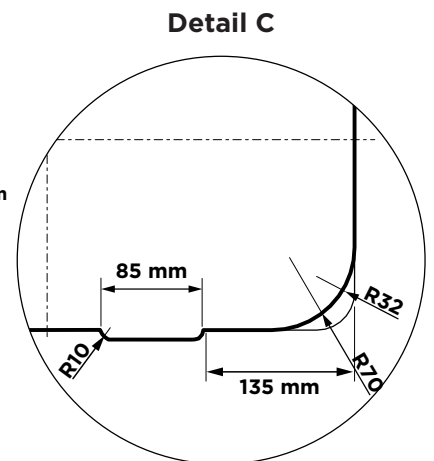
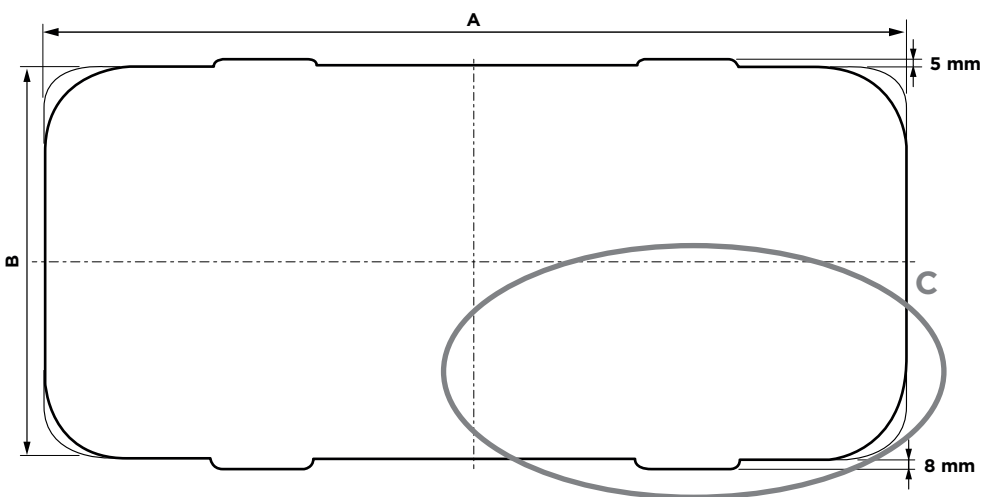
<b>Dimensions</b>	Width 510 mm (maximum overall dimension) Depth 390 mm (maximum overall dimension) Height 80 mm Weight 3.8 kg
<b>Hob Unit</b> (straight valves with bypass Ø 0.36 mm)	Nominal values: 1 x AUXILIARY burner (AUX): Pn 1.10 kW - injector ø 0.52 mm - consumption 80.00 g/h 1 x SEMIRAPID burner (SR): Pn 2.00 kW - injector ø 0.70 mm - consumption 145.50 g/h
<b>Device Class</b> (EN 30-1-1 4.3)	CLASS 3 - Recessed hob unit
<b>Device Category</b> (EN 30-1-1 5.1.1.2)	CATEGORY I
<b>Admitted Gases family</b> (EN 437) (EN 30-1-1 4.2.2.4)	GAS OF THE THIRD FAMILY <ul style="list-style-type: none"> <li>▪ I3 B/P</li> <li>▪ I3+</li> </ul>
<b>Gas Supply</b>	CATEGORY I3 B/P <ul style="list-style-type: none"> <li>▪ Butane (G30) 30 mbar</li> <li>▪ Propane (G31) 30 mbar</li> </ul> CATEGORY I3+ <ul style="list-style-type: none"> <li>▪ Butane (G30) 28-30 mbar</li> <li>▪ Propane (G31) 37 mbar</li> </ul>
<b>Electric Connection</b> (only for "E" version with electronic lighting)	ELECTRIC CONNECTION IN EXTRA-LOW VOLTAGE - 12V / DC
<b>Lighting</b>	<ul style="list-style-type: none"> <li>▪ S (MANUAL) - using external igniter</li> <li>▪ E (ELECTRONIC) - 12 V/DC GENERATOR - SPARK - 10Kv @ 30 pF</li> <li>▪ P (PIEZOELECTRIC) - Mechanically/manually operated piezoelectric igniter inserted in hob unit</li> </ul>
<b>Gas Connection</b>	Galvanised steel train: Ø 8 mm - 1 mm thick smooth end piece (30 mm) suitable for press fitting connecting with rigid / flexible hose
<b>Gas Capillaries</b>	Copper capillary pipes: Ø 4 mm - 0.5 mm thick
<b>Materials</b>	<ul style="list-style-type: none"> <li>▪ Stainless steel AISI 304</li> <li>▪ Glass</li> <li>▪ Chromium-plated iron</li> <li>▪ Zama</li> <li>▪ Brass</li> <li>▪ Copper</li> <li>▪ Galvanised steel</li> <li>▪ Aluminium alloy</li> <li>▪ Enamelled steel</li> <li>▪ Epdm</li> </ul>
<b>Declaration of Conformity</b> (GAR 2016/426/EC)	<ul style="list-style-type: none"> <li>▪ no asbestos</li> <li>▪ suitable materials according to chapters 2 and 3 (Annex I)</li> <li>▪ there are no welds with melting point lower than 450°C</li> <li>▪ flammable materials were not used</li> <li>▪ the materials are suitable according to the requirements of chapter 3.7</li> </ul>

# TECHNICAL DATA SHEET: FC1349



**FC1349**

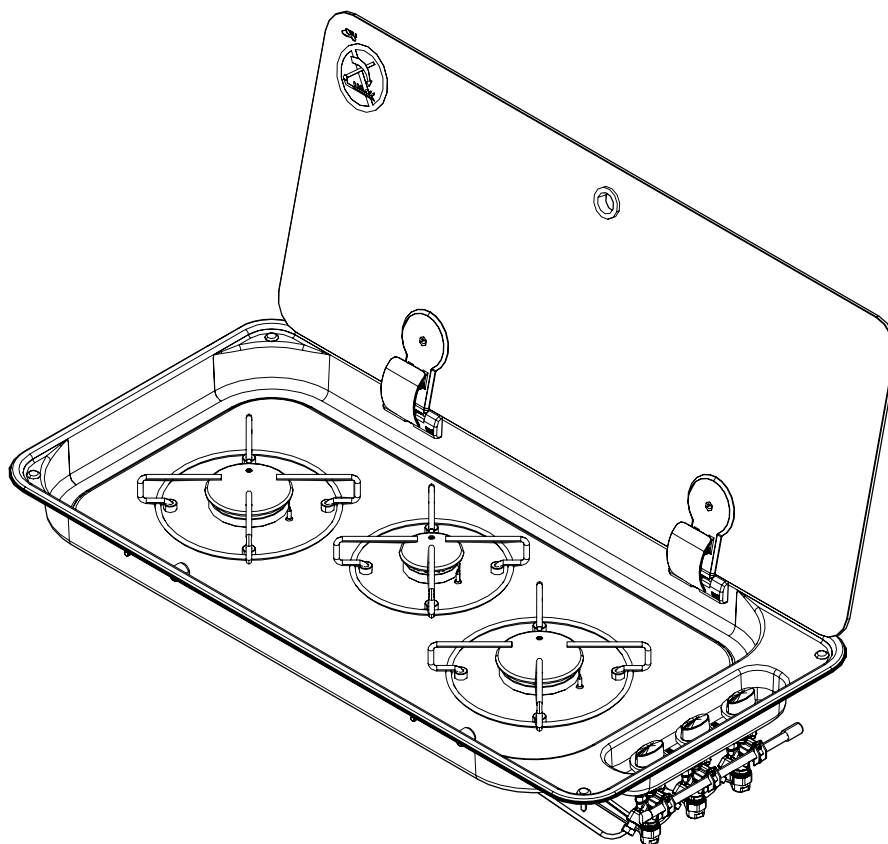
## RECESSED HOLE FC1349



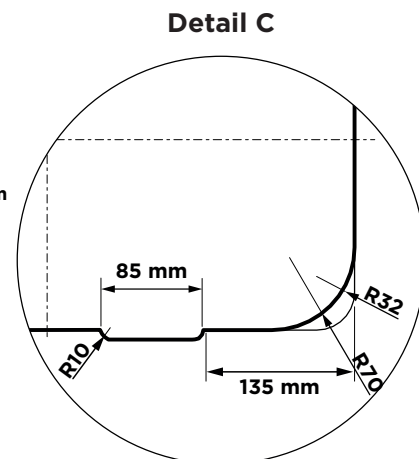
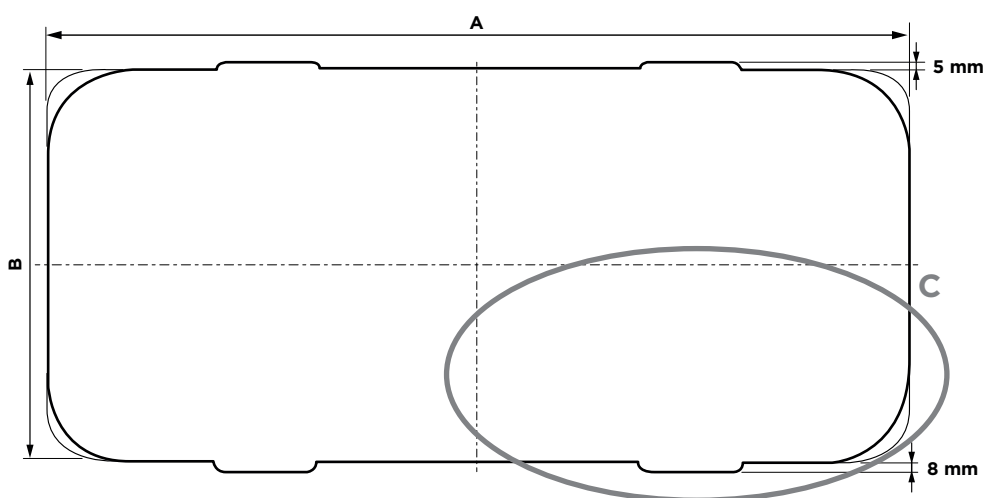
## TECHNICAL DATA SHEET: FC1349

<b>Dimensions</b>	Width 716 mm Depth 340 mm Height 48 mm (hob area depth) 102 mm (gas circuit depth) Weight 5.6 kg
<b>Hob Unit</b> (straight valves with bypass Ø 0.36 mm)	Nominal values: 1 x AUXILIARY burner (AUX): Pn 1.10 kW - injector ø 0.50 mm - consumption 72.50 g/h 2 x SEMIRAPID burner (SR): Pn 1.75 kW - injector ø 0.65 mm - consumption 127.00 g/h
<b>Device Class</b> (EN 30-1-1 4.3)	CLASS 3 - Recessed hob unit
<b>Device Category</b> (EN 30-1-1 5.1.1.2)	CATEGORY I
<b>Admitted Gases family</b> (EN 437) (EN 30-1-1 4.2.2.4)	GAS OF THE THIRD FAMILY <ul style="list-style-type: none"> <li>▪ I3 B/P</li> <li>▪ I3+</li> </ul>
<b>Gas Supply</b>	CATEGORY I3 B/P <ul style="list-style-type: none"> <li>▪ Butane (G30) 30 mbar</li> <li>▪ Propane (G31) 30 mbar</li> </ul> CATEGORY I3+ <ul style="list-style-type: none"> <li>▪ Butane (G30) 28-30 mbar</li> <li>▪ Propane (G31) 37 mbar</li> </ul>
<b>Electric Connection</b> (only for "E" version with electronic lighting)	ELECTRIC CONNECTION IN EXTRA-LOW VOLTAGE - 12V / DC
<b>Lighting</b>	<ul style="list-style-type: none"> <li>▪ S (MANUAL) - using external igniter</li> <li>▪ E (ELECTRONIC) - 12 V/DC GENERATOR - SPARK - 10kV @ 30 pF</li> </ul>
<b>Gas Connection</b>	Galvanised steel train: Ø 8 mm - 1 mm thick smooth end piece (30 mm) suitable for press fitting connecting with rigid / flexible hose
<b>Gas Capillaries</b>	Copper capillary pipes: Ø 4 mm - 0.5 mm thick
<b>Materials</b>	<ul style="list-style-type: none"> <li>▪ Stainless steel AISI 304</li> <li>▪ Glass</li> <li>▪ Chromium-plated iron</li> <li>▪ Zama</li> <li>▪ Brass</li> <li>▪ Copper</li> <li>▪ Galvanised steel</li> <li>▪ Aluminium alloy</li> <li>▪ Enamelled steel</li> <li>▪ Epdm</li> </ul>
<b>Declaration of Conformity</b> (GAR 2016/426/EC)	<ul style="list-style-type: none"> <li>▪ no asbestos</li> <li>▪ suitable materials according to chapters 2 and 3 (Annex I)</li> <li>▪ there are no welds with melting point lower than 450°C</li> <li>▪ flammable materials were not used</li> <li>▪ the materials are suitable according to the requirements of chapter 3.7</li> </ul>

# TECHNICAL DATA SHEET: FC1350



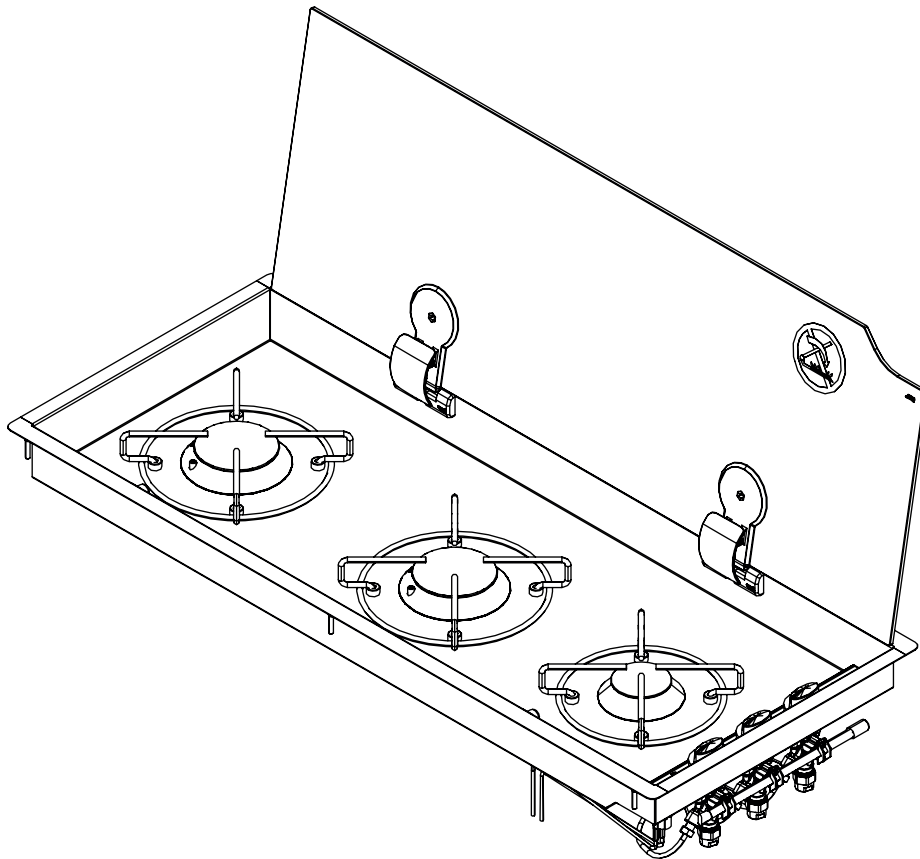
## RECESSED HOLE FC1350



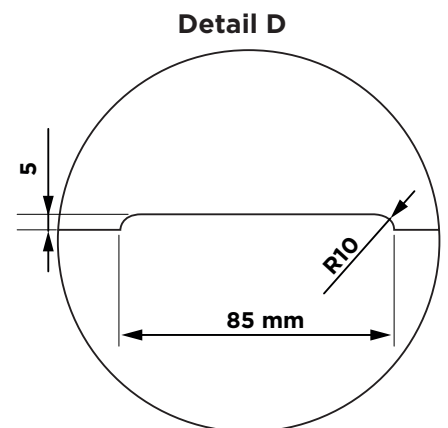
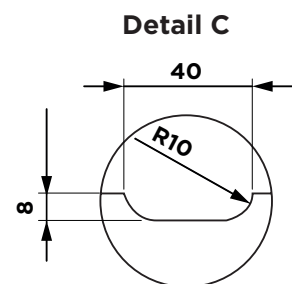
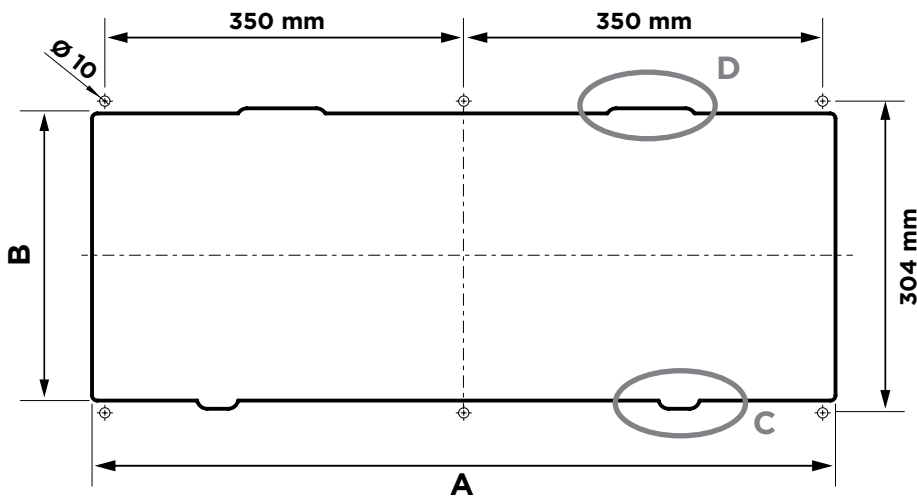
## TECHNICAL DATA SHEET: FC1350

<b>Dimensions</b>	Width 716 mm Depth 340 mm Height 48 mm (hob area depth) 102 mm (gas circuit depth) Weight 5.6 kg
<b>Hob Unit</b> (straight valves with bypass Ø 0.36 mm)	Nominal values: 1 x AUXILIARY burner (AUX): Pn 1.10 kW - injector ø 0.50 mm - consumption 72.50 g/h 2 x SEMIRAPID burner (SR): Pn 1.75 kW - injector ø 0.65 mm - consumption 127.00 g/h
<b>Device Class</b> (EN 30-1-1 4.3)	CLASS 3 - Recessed hob unit
<b>Device Category</b> (EN 30-1-1 5.1.1.2)	CATEGORY I
<b>Admitted Gases family</b> (EN 437) (EN 30-1-1 4.2.2.4)	GAS OF THE THIRD FAMILY <ul style="list-style-type: none"> <li>▪ I3 B/P</li> <li>▪ I3+</li> </ul>
<b>Gas Supply</b>	CATEGORY I3 B/P <ul style="list-style-type: none"> <li>▪ Butane (G30) 30 mbar</li> <li>▪ Propane (G31) 30 mbar</li> </ul> CATEGORY I3+ <ul style="list-style-type: none"> <li>▪ Butane (G30) 28-30 mbar</li> <li>▪ Propane (G31) 37 mbar</li> </ul>
<b>Electric Connection</b> (only for "E" version with electronic lighting)	ELECTRIC CONNECTION IN EXTRA-LOW VOLTAGE - 12V / DC
<b>Lighting</b>	<ul style="list-style-type: none"> <li>▪ S (MANUAL) - using external igniter</li> <li>▪ E (ELECTRONIC) - 12 V/DC GENERATOR - SPARK - 10kV @ 30 pF</li> </ul>
<b>Gas Connection</b>	Galvanised steel train: Ø 8 mm - 1 mm thick smooth end piece (30 mm) suitable for press fitting connecting with rigid / flexible hose
<b>Gas Capillaries</b>	Copper capillary pipes: Ø 4 mm - 0.5 mm thick
<b>Materials</b>	<ul style="list-style-type: none"> <li>▪ Stainless steel AISI 304</li> <li>▪ Glass</li> <li>▪ Chromium-plated iron</li> <li>▪ Zama</li> <li>▪ Brass</li> <li>▪ Copper</li> <li>▪ Galvanised steel</li> <li>▪ Aluminium alloy</li> <li>▪ Enamelled steel</li> <li>▪ Epdm</li> </ul>
<b>Declaration of Conformity</b> (GAR 2016/426/EC)	<ul style="list-style-type: none"> <li>▪ no asbestos</li> <li>▪ suitable materials according to chapters 2 and 3 (Annex I)</li> <li>▪ there are no welds with melting point lower than 450°C</li> <li>▪ flammable materials were not used</li> <li>▪ the materials are suitable according to the requirements of chapter 3.7</li> </ul>

# TECHNICAL DATA SHEET: FC1352



## RECESSED HOLE FC1352





## TECHNICAL DATA SHEET: FC1352

<b>Dimensions</b>	Width 748 mm Depth 310 mm Height 54 mm (hob area depth) 110 mm (gas circuit depth) Weight 5.8 kg
<b>Hob Unit</b> (straight valves with bypass Ø 0.36 mm)	Nominal values: 1 x AUXILIARY burner (AUX): Pn 1.10 kW - injector ø 0.52 mm - consumption 80.00 g/h 2 x SEMIRAPID burner (SR): Pn 2.00 kW - injector ø 0.70 mm - consumption 145.50 g/h
<b>Device Class</b> (EN 30-1-1 4.3)	CLASS 3 - Recessed hob unit
<b>Device Category</b> (EN 30-1-1 5.1.1.2)	CATEGORY I
<b>Admitted Gases family</b> (EN 437) (EN 30-1-1 4.2.2.4)	GAS OF THE THIRD FAMILY <ul style="list-style-type: none"> <li>▪ I3 B/P</li> <li>▪ I3+</li> </ul>
<b>Gas Supply</b>	CATEGORY I3 B/P <ul style="list-style-type: none"> <li>▪ Butane (G30) 30 mbar</li> <li>▪ Propane (G31) 30 mbar</li> </ul> CATEGORY I3+ <ul style="list-style-type: none"> <li>▪ Butane (G30) 28-30 mbar</li> <li>▪ Propane (G31) 37 mbar</li> </ul>
<b>Electric Connection</b> (only for "E" version with electronic lighting)	ELECTRIC CONNECTION IN EXTRA-LOW VOLTAGE - 12V / DC
<b>Lighting</b>	<ul style="list-style-type: none"> <li>▪ S (MANUAL) - using external igniter</li> <li>▪ E (ELECTRONIC) - 12 V/DC GENERATOR - SPARK - 10Kv @ 30 pF</li> </ul>
<b>Gas Connection</b>	Galvanised steel train: Ø 8 mm - 1 mm thick smooth end piece (30 mm) suitable for press fitting connecting with rigid / flexible hose
<b>Gas Capillaries</b>	Copper capillary pipes: Ø 4 mm - 0.5 mm thick
<b>Materials</b>	<ul style="list-style-type: none"> <li>▪ Stainless steel AISI 304</li> <li>▪ Glass</li> <li>▪ Chromium-plated iron</li> <li>▪ Zama</li> <li>▪ Brass</li> <li>▪ Copper</li> <li>▪ Galvanised steel</li> <li>▪ Aluminium alloy</li> <li>▪ Enamelled steel</li> <li>▪ Epdm</li> </ul>
<b>Declaration of Conformity</b> (GAR 2016/426/EC)	<ul style="list-style-type: none"> <li>▪ no asbestos</li> <li>▪ suitable materials according to chapters 2 and 3 (Annex I)</li> <li>▪ there are no welds with melting point lower than 450°C</li> <li>▪ flammable materials were not used</li> <li>▪ the materials are suitable according to the requirements of chapter 3.7</li> </ul>



## GENERAL PRELIMINARY INFORMATION

**Read these instructions carefully before installing and/or using the appliance.**

This installation, use and maintenance instruction manual is an integral part of the appliance. Keep this documentation in a place which all users may have access for future reference. If the appliance is transferred or sold, make sure that this booklet is also delivered to the new user in order to inform them of the installation procedure, use and safety requirements.

## GENERAL SAFETY WARNINGS



**ATTENTION!**

**CAN S.r.l. will not be held liable for any use other than indicated. Do not use this appliance as a room heater.**



**ATTENTION!**

**Do not modify the appliance, unless the change is authorised and carried out by the Manufacturer or by his authorised technicians.**



**ATTENTION!**

**CAN S.r.l. will not be held liable for personal harm or property damage caused by failure to comply with the above-mentioned provisions or resulting from tampering with even a single part of the appliance and using non-original spare parts.**



**ATTENTION!**

**Wear the proper personal protective equipment during installation. Also follow the applicable safety standards.**



**ATTENTION!**

**Gas and electric appliances must only be installed by qualified and certified professionals.**



**ATTENTION!**

**Make sure that the type of gas and pressure match the specifications of the appliance. The specifications are shown on the data plate.**



**ATTENTION!**

**Pay the utmost attention to standards regarding ventilation of the installation rooms, currently in force in the country of use.**



**ATTENTION!**

**If it is not possible to assemble the device according to the instructions herein, contact CAN S.r.l.**



**ATTENTION!**

**Only replace failed or faulty components with original spare parts CAN S.r.l.**



**ATTENTION!**

**Do not close the glass lid when the burners are lit or still hot.**


**ATTENTION!**

Do not allow the cooking vessels to come into contact with the glass lids, the hinges or other plastic components while the device is in use.

## INTENDED USE

The appliance is intended to cook and warm up food. Any other use must be considered improper.

CAN S.r.l. will not be held liable for any use other than indicated.

- Do not use the appliance outdoors.
- Do not use this appliance as a room heater.


**ATTENTION!**

Using a gas fired appliance produces heat and humidity in the room it is installed in. Always guarantee proper ventilation of the rooms keeping air vents/intakes or windows open. If this is not enough, install a mechanical ventilation/extraction device for the combustion products (e.g. extractor hood).


**ATTENTION!**

The appliance is equipped with a glass lid. Glass lids can shatter if overheated or struck by blunt objects. Always open the lid before lighting any burner, making sure to switch the burners off and let them cool for a few minutes before reclosing the glass lid at the end of each operating cycle.

## OBLIGATIONS AND PROHIBITIONS

### OBLIGATIONS

- The appliance's installation site must have a regulation ventilation system, according to standards in the sector, be in good maintenance condition and proper working order, as well as appropriately sized for the purpose.
- Follow the instructions in chapter **"Instructions for the installer"** when installing the appliance. Installation must only be carried out by qualified technical personnel.
- The appliance must only be used with the types of gas indicated in paragraph **"Gas categories"**.
- When operating the appliance, only use suitable pots and pans (refer to the specific paragraph) on the appropriate pan supports supplied with the hob units. Make sure that these devices remain perfectly horizontal and parallel to the hob, so that they do not tip over and risk causing burns and scalding for the users. **Burn hazard.**
- Always monitor the hob unit while in use and especially when cooking very greasy dishes or fried food.

### PROHIBITIONS

- Do not install the appliance if damaged upon delivery.
- Never leave the appliance unattended while in use.
- Do not allow the appliance to be used by children younger than 14 years old or persons with reduced physical, mental or sensory capabilities or without adequate knowledge.
- The cooking areas and nearby surfaces become very hot. Do not touch high temperature surfaces. **Burn hazard.**
- Do not close the lid of the appliance while in use.
- Do not use vessels which are damaged, of an inappropriate size and/or which extend beyond the edges of the hob unit or are positioned improperly.

- Do not heat empty pans or without a sufficient amount of cooking fluid.
- Do not expose the appliance to air draughts. The burners could go out.
- Do not force the knobs if blocked. Contact the Technical Assistance Service.
- Do not use the hob unit as a support surface.
- Do not modify or tamper with the appliance in any way.
- Do not place heat sensitive or flammable objects (e.g. mitts, curtains, alcoholic beverages, etc.) near the appliance.

## IDENTIFICATION OF THE APPLIANCE

There is an identification label at the bottom of the appliance bearing:

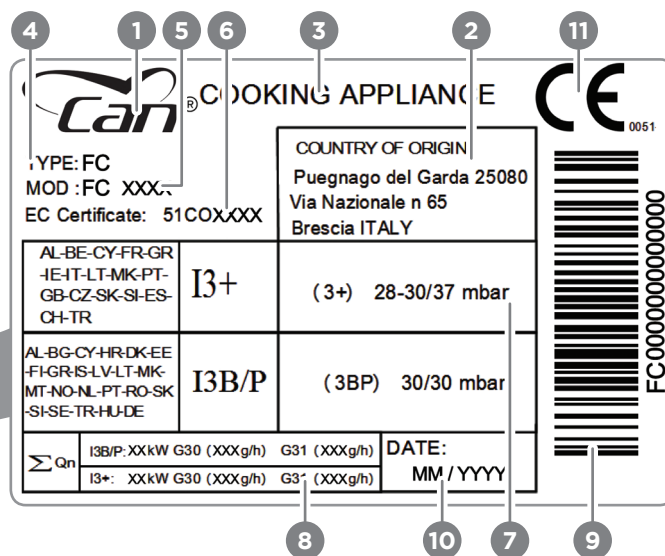
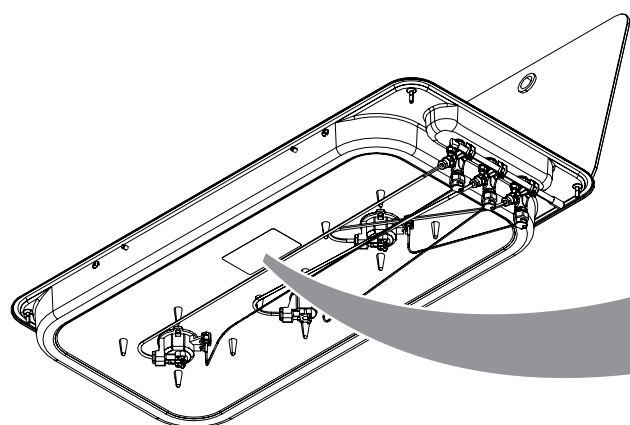
- serial number information,
- typological/functional features,
- certification data and CE marking.



**The CE marking certifies that the product meets the requirements of EU regulation 2016/426 on appliances burning gaseous fuels.**



**ATTENTION!**  
**The identification plate must not be removed.**



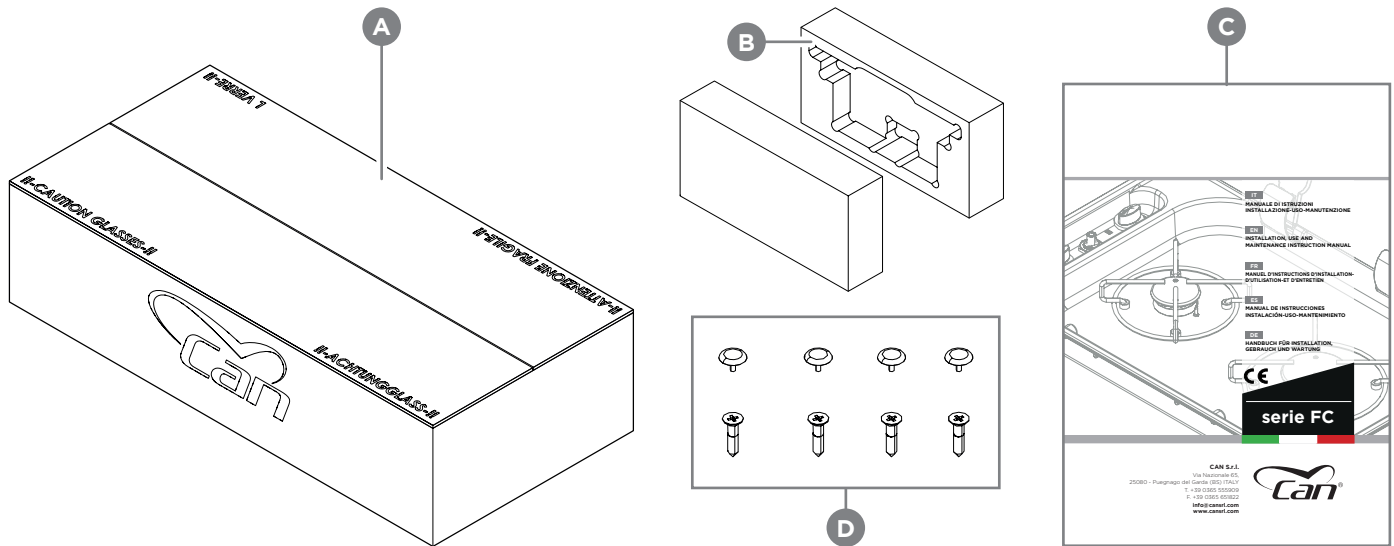
POS.	ELEMENT
1	Manufacturer Logo
2	Manufacturer Address
3	Name of appliance family
4	Series and type
5	Model
6	EC certification serial number
7	Operating pressures - Type-approval parameters - Countries
8	Total power and consumption
9	Barcode - Production serial number
10	Production data
11	CE marking applied by manufacturer

## RECEIVING THE APPLIANCE

The appliance is delivered to the customer in a cardboard box **(A)**, protected by shaped polystyrene shells **(B)** to avoid damage during transport and storage.

In addition to the appliance, the box also contains:

- the installation, use and maintenance manual **(C)**,
- a fixing kit **(D)** including screws and accessories for installation of the appliance on the support structure.



## CONTROL AND HANDLING

Upon receiving the appliance, proceed to unpack it.

After having removed all the packaging material and protective film, check for any faults.

**Should any faults be discovered**, do not install the appliance and contact your dealer within 8 days from the date of purchase, reporting the data on the identification label of the appliance and the problems encountered.



### ATTENTION!

**Do not leave unattended or release the packaging or parts of it into the environment because they are potentially hazardous (risk of suffocation for children and animals).**

Lift the appliance by hand to move it to the installation site.



### ATTENTION!

**During handling, take care not to damage the appliance, persons, animals or objects in the immediate vicinity.**

## DISPOSING OF THE PACKAGING

The materials used for packaging are recyclable and must be collected according to local standards on separate waste collection.



### ATTENTION!

**Separate the different materials making up the packaging and dispose of them in compliance with standards in force in the Country of installation.**



## INSTRUCTIONS FOR THE INSTALLER



### ATTENTION!

Installation and all the interventions on the appliance described in this instruction manual must be carried out by qualified technical personnel and in compliance with standards in force.



### ATTENTION!

The gas connection systems and the installation rooms must be suitable and meet the safety standards in force in the Country of use.



### ATTENTION!

During installation, maintenance or repair operations, always close the main gas valves, so that the gas supply line to the hob unit is "GAS FREE" and there is no risk of fire/explosion or poisoning/suffocation.



### ATTENTION!

Make sure the power line is also disconnected to avoid the risk of the installer being electrocuted.

- Do not install or use the appliance if damaged.
- Respect the minimum distance from the walls and other equipment (see paragraph "Safety distances").
- The appliance is not connected to a combustion product extractor device. The user must make sure that the appliance is installed in an environment with a high ventilation rate.

## INSTALLATION ROOM

### FEATURES OF INSTALLATION ROOM



The appliance was not designed to work outdoors. It is not allowed to install the appliance outdoors and directly exposed to the elements.

The appliance must be installed indoors, in a room suitable for the purpose. The room must meet the safety standards in force in the Country of use.



### ATTENTION!

The installation rooms must have a continuous air exchange or at least such to guarantee normal and correct gas combustion (according to standard UNI 7131 or other technical standards of reference in the sectors of use, for example EN721 - EN1645-1 - EN1646-1 - EN1949 - EN ISO 10293).

### FLUE GAS EXHAUST

The appliance is not equipped with an extraction/exhaust system of flue gas and combustion products. Always check that there are proper ventilation vents in the room.



If a hood is installed above the hob unit, refer to the installation instructions of the hood which shows the correct distance to be respected.

## INSTALLATION ON SUPPORT STRUCTURE

The appliance must be mounted on a support structure, made of material resistant to heat and with all of the sturdiness requirements indicated by the technical sector standards (for example EN14749). The work table must be perfectly horizontal and perpendicular to all surrounding vertical panelling. The area near the appliance could get very hot. Pay the utmost attention and do not place sockets, other household appliances, power cables, piping and any other heat-sensitive or flammable material in this area.

### ATTENTION!



**The appliance must be installed in a room without air draughts which can have a negative effect on combustion. The chosen installation position must also prevent the accumulation of unburnt gases.**

Comply with the sizes indicated in this manual. Any deviation could cause the temperature to rise excessively. The surrounding surfaces must be able to withstand temperature rises admitted by standard EN30-1-1 and in compliance with the design of this unit. All combustible material, such as curtains and shelves, must be kept far away from the appliance. Check the admissible temperature of the materials used for the surrounding surfaces to guarantee their compliance with the requirements of EN30-1-1.

## RECESSED HOLE

The support structure must be provided with a suitable recessed hole. For information regarding the dimensions of the hole of your model, refer to the table below and follow the drawings in the technical data sheets of each model in the first section of this manual.

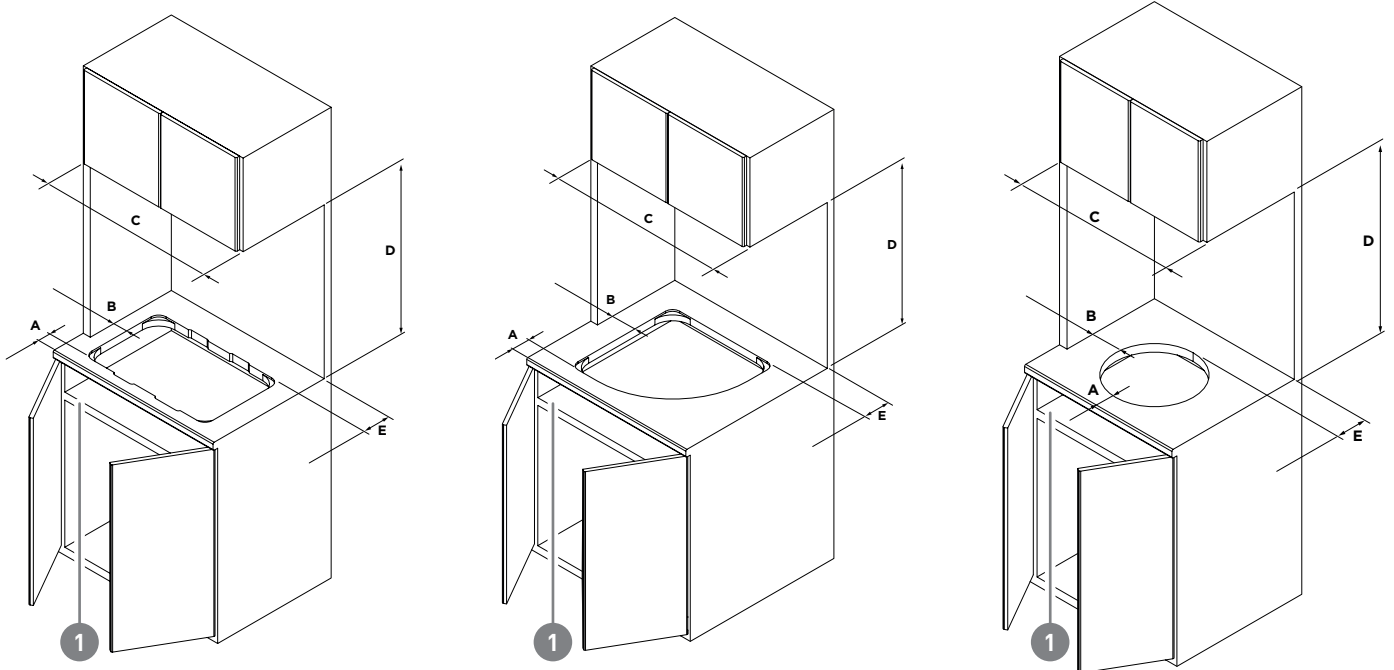
RECESSED HOLE SIZES			
MODEL	A [mm]	B [mm]	Ø [mm]
<b>FC1336</b>	530	340	-
<b>FC1337</b>	340	530	-
<b>FC1343</b>	480	480	-
<b>FC1344</b>	480	480	-
<b>FC1345</b>	-	-	340
<b>FC1347</b>	440	440	-
<b>FC1348</b>	510	390	-
<b>FC1349</b>	716	340	-
<b>FC1350</b>	716	340	-
<b>FC1352</b>	748	310	-

Refer to the drawings in the TECHNICAL DATA SHEETS for the recessing details of each model.

## SAFETY DISTANCES

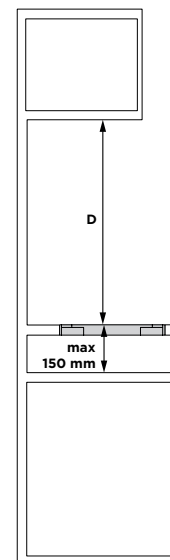
The appliance must be kept a certain distance away from side and upper walls. Consult the following table:

DIMENSIONS AND MINIMUM SAFETY DISTANCES FOR INSTALLATION					
MODEL	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]
<b>FC1336</b>	50	55	640	650	110
<b>FC1337</b>	50	105	550	650	110
<b>FC1343</b>	50	100	680	650	110
<b>FC1344</b>	50	100	680	650	110
<b>FC1345</b>	50	100	540	650	110
<b>FC1347</b>	50	100	640	650	110
<b>FC1348</b>	50	100	710	650	110
<b>FC1349</b>	50	55	826	650	110
<b>FC1350</b>	50	55	826	650	110
<b>FC1352</b>	50	55	858	650	110



If the appliance is recessed above an oven or another powered home appliance, a separation panel must also be installed as indicated in point **1**.

Remember to prepare adequate holes in the furniture to pass through the gas, water and electrical power pipes of the appliance, if any.





## POSITIONING THE APPLIANCE

Proceed as follows to position the appliance on the support structure:

STEP	ACTION
1	Position the gasket (sold separately) on the edges of the metal moulding or sealant paste (if present).
2	Position the appliance on the recessed hole and push it onto the support structure.
3	Secure the appliance by the fixing screws provided in the specific kit and screw them into the holes made at the four corners of the metal moulding.

**Note:** make sure that the appliance is positioned properly in the slot before performing the final fixing.

The following are **excluded** from the aforementioned fixing system:

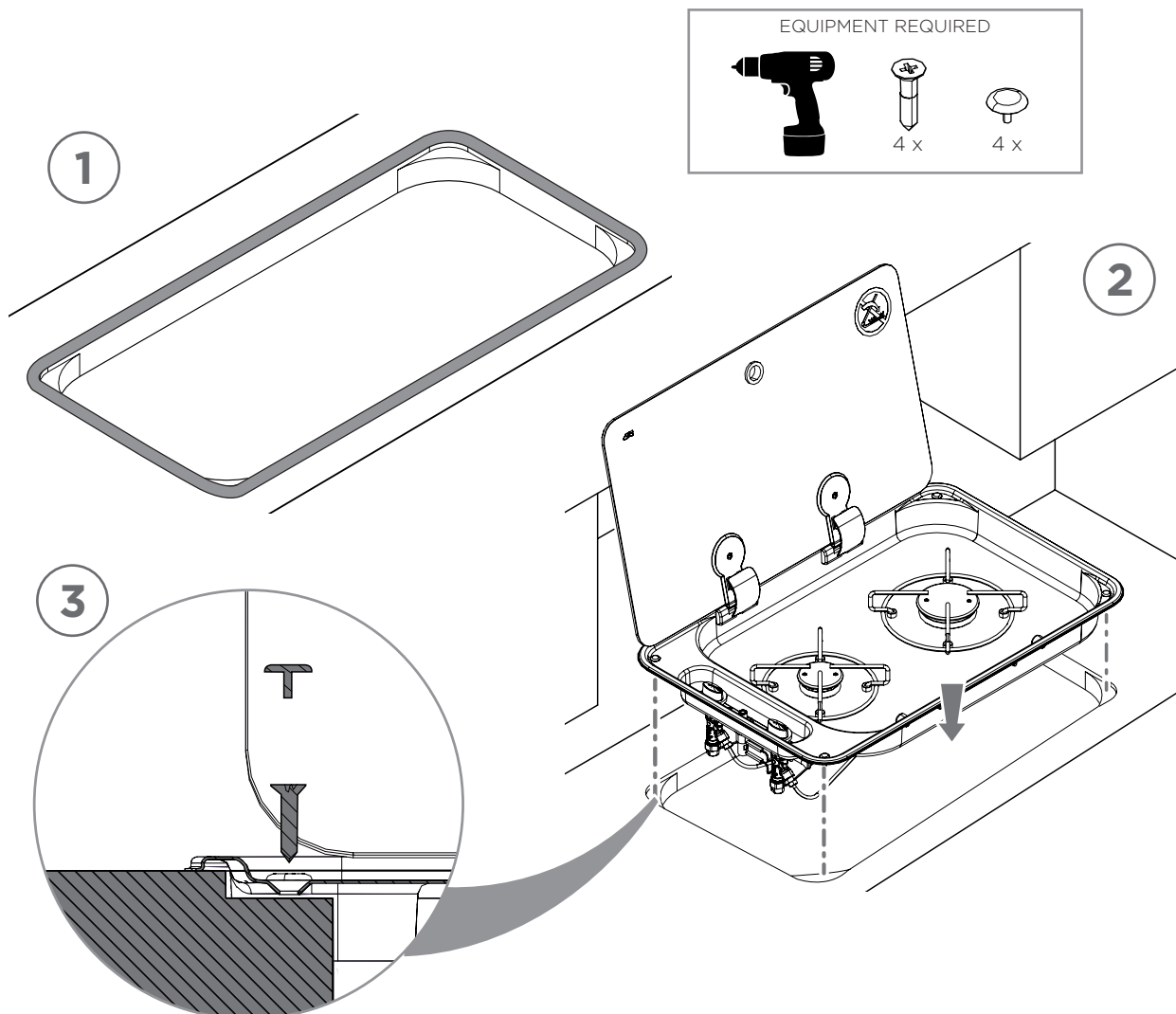


- models FC1345 and FC1348 which, since they do not have fixing holes, require an adhesive to be placed on the external perimeter of the metal moulding for them to be glued directly to the work table;
- model FC1352, which is fixed from the bottom in line with the bushings on the lower surface of the perimeter edge of the hob unit.



### ATTENTION!

**There must be an opening below the hob of at least 50 x 50 mm for the passage of the gas and electrical connections.**



## GAS CONNECTION

### ATTENTION!



**Before setting up the connection, make sure that the gas system and the installation rooms are suitable for the purpose and comply with the standards in force in the Country of installation. Refer to the specific technical standards regarding conformity of gas systems (LPG) for the household (UNI CIG 7131 and 7129), nautical (UNI EN ISO 10239) and recreational vehicles (UNI EN 1949) sectors.**

Before connecting the gas, check that:

- the supply line is free from obstructions and has a sufficient flow rate to guarantee correct operation of the appliance;
- there is a suitable pressure regulator/reducer compliant with the gas categories used on the appliance immediately downstream of the gas cylinder or container feeding the system;
- a gas shut-off valve or a valve disconnecting the system is installed on the supply line, downstream of the regulator and immediately upstream of the appliance being connected, in a place which can easily be accessed and inspected (**Please note:** this valve must always be shut during installation and maintenance on the appliance).



### ATTENTION!

**Make sure that the type of gas feeding the appliance is among those allowed and listed in the instruction booklet (see paragraph “Gas categories”).**

CAN S.r.l. declines any liability for incorrect connections, not carried out in a workmanlike manner or performed by non-professionally qualified individuals.

## GAS CATEGORIES

The appliance was designed for correct operation only with the types of gas categories and operating pressures listed below:

GAS CATEGORY AND COUNTRY OF DESTINATION	NAME OF GAS	OPERATING PRESSURE
<b>I3B/P (30)</b> AT-BE-DE-DK-FI-GB-NL-NO-PT-SE-SI	Butane (G30) Propane (G31)	30 mbar 30 mbar
<b>I3+ (28-30/37)</b> BE-CH-ES-FR-GB-IE-IT-PT-SI	Butane (G30) Propane (G31)	28 - 30 mbar 37 mbar

## CONNECTION PIPE REQUIREMENTS



### ATTENTION!

**The appliance must be connected to the gas pipeline by means of a suitable connection pipe making use of certified sealed fittings of the most suitable type for the application.**

It is possible to use flexible connection hoses. They must:

- always be able to be inspected,
- be protected against contact with hot parts (e.g. burner cups),
- be protected from the movable parts of the recessing (drawers, doors, etc.),
- have a length which complies with the technical standards for each sector of reference.

Avoid any type of mechanical stress on the flexible hoses during installation and use (protection against traction, twisting, crushing, etc.).



### ATTENTION!

**Perform maintenance and periodically replace the flexible hose within the expiration date written on the sheath. Do not use expired or damaged flexible hoses by any means.**

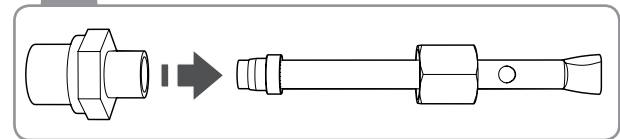
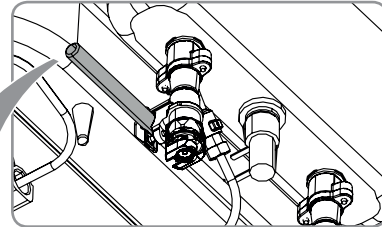
## GAS CONNECTION PROCEDURE

The appliance is supplied with a gas train with a smooth end section and free for at least 30 mm, fit to house suitable press fittings. Proceed as follows to set up the gas connection:

STEP	ACTION
1	Connect the $\varnothing$ 8 mm pipe to the clamp fitting of the gas distribution network.



**ATTENTION!**  
During the installation and connection operations, the gas supply pipe of the appliance must not be subject to twisting, traction or any other mechanical stress which could jeopardise tightness and strength.



**Please note:** the fittings are not supplied with the product. They are solely supplied and connected by the installer.

After having connected the appliance to the gas mains, check the tightness of the fittings with soap and water.



**ATTENTION!**  
It is absolutely prohibited to use naked flames to check tightness and to put the device into service! If the test is satisfactory, light all the burners to make sure that the flame is regular and stable.

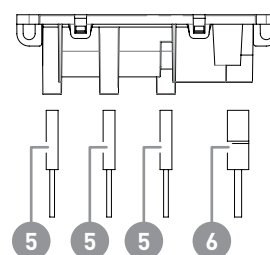
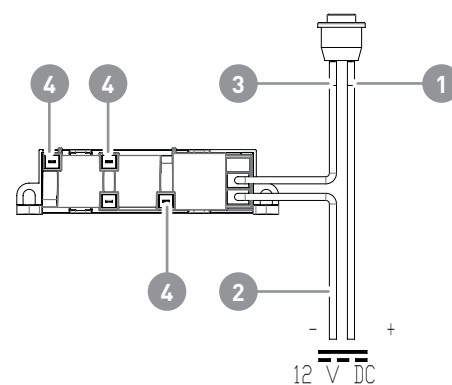
## ELECTRICAL CONNECTION (only for E version)

E versions are equipped with a low voltage spark generator (12 V DC) to light the burners, generally installed on the metal bracket at the bottom of the hob unit. To connect the generator to the local power mains, proceed as follows:

STEP	ACTION
1	Connect the free end of the black conductor (-) to the negative pole of the terminals of the mains or of a battery.
2	Connect the free end of the black conductor (+) to the positive pole of the terminals of the mains or of a battery.



**ATTENTION!**  
Any type of connection of the appliance to a power mains other than 12V and in direct current (DC) is strictly prohibited. Any other connection can pose a severe danger for the user of the appliance and cause irreversible damage to the device itself.



- 1 Power cable positive pole
- 2 Power cable negative pole
- 3 Connection cable generator button
- 4 Glow plugs fast-on housing
- 5 Glow plugs fast-on connectors
- 6 12V DC (+ -) power supply fast-on connectors

## TROUBLESHOOTING AFTER INSTALLATION

If the appliance does not work properly after installation, perform the controls in the table.

PROBLEM	POSSIBLE SOLUTIONS
<p><b>The gas flow seems irregular</b></p>	Check that the gas cock is completely open.
	Check that the fuel supply circuit has a suitable flow rate.
	Check that the burner spreaders and relative caps are positioned correctly and free from obstructions.
	Check that the nozzles are suitable for the type of gas used.
	Check compatibility and correct calibration of the pressure regulator, if applicable.
	Check the gas supply pipe (pipe obstructed, bent/crushed, excessively long, unsuitable, etc.).



If the appliance still does not work properly after all the checks have been made, contact the authorised local dealer.



# INSTRUCTIONS FOR USE

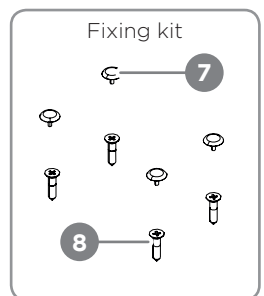
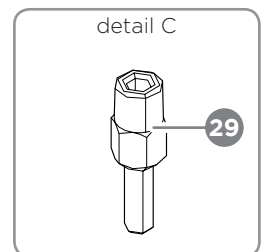
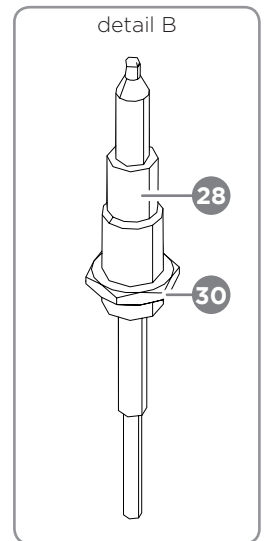
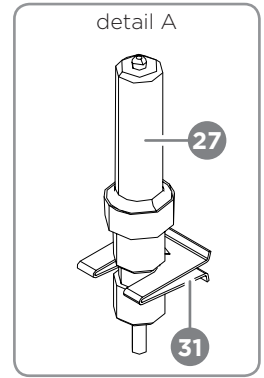
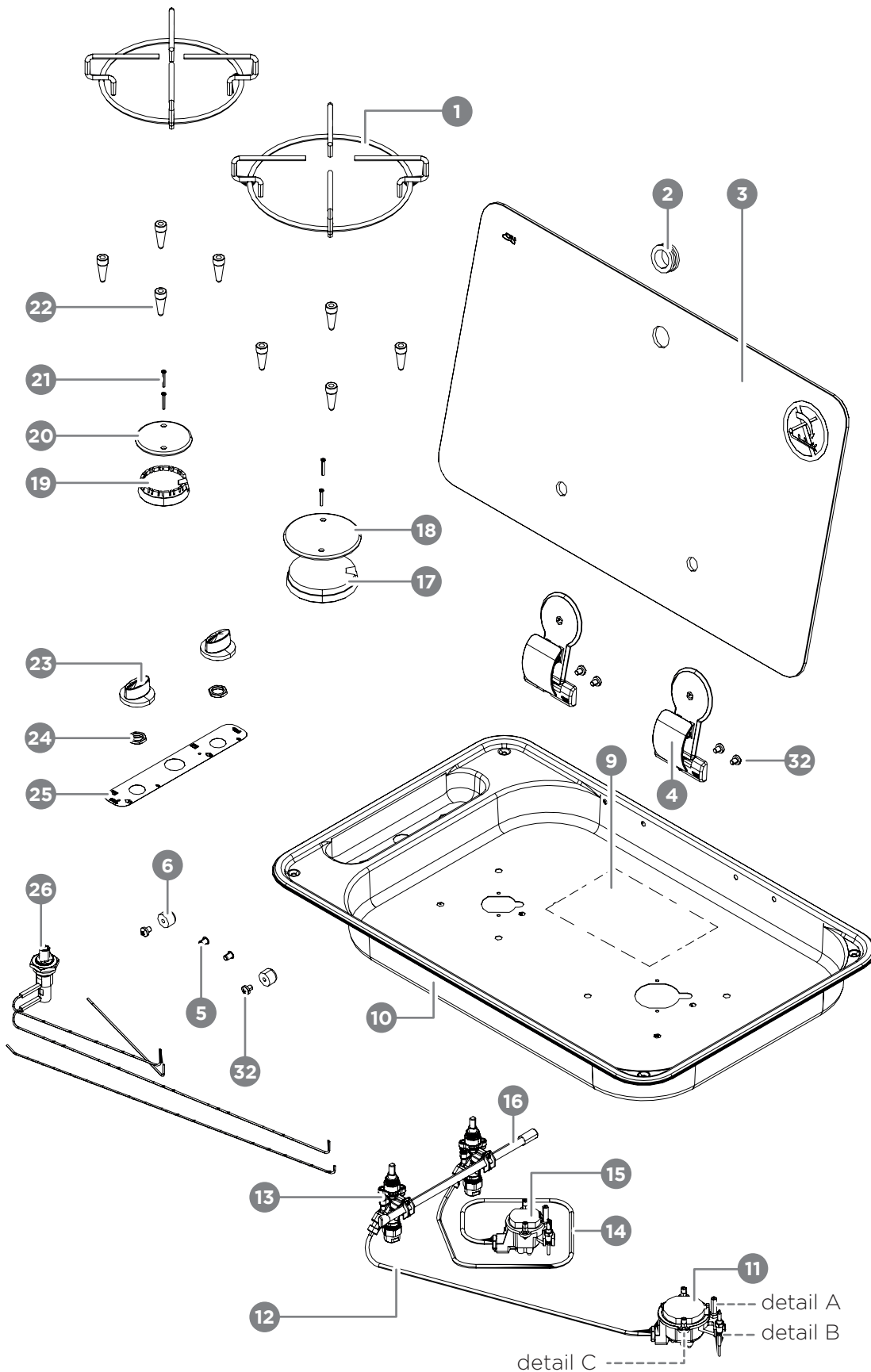
## DESCRIPTION

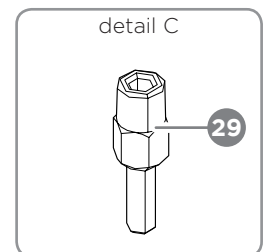
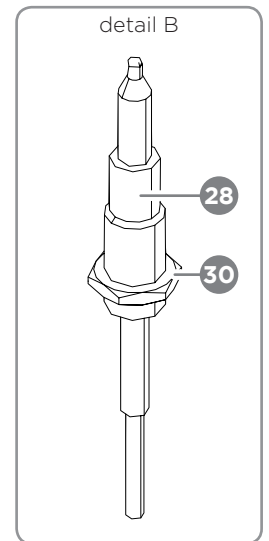
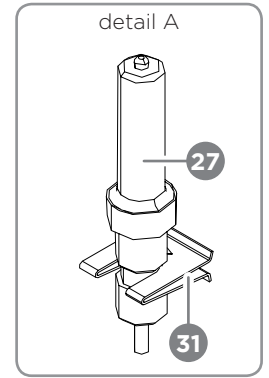
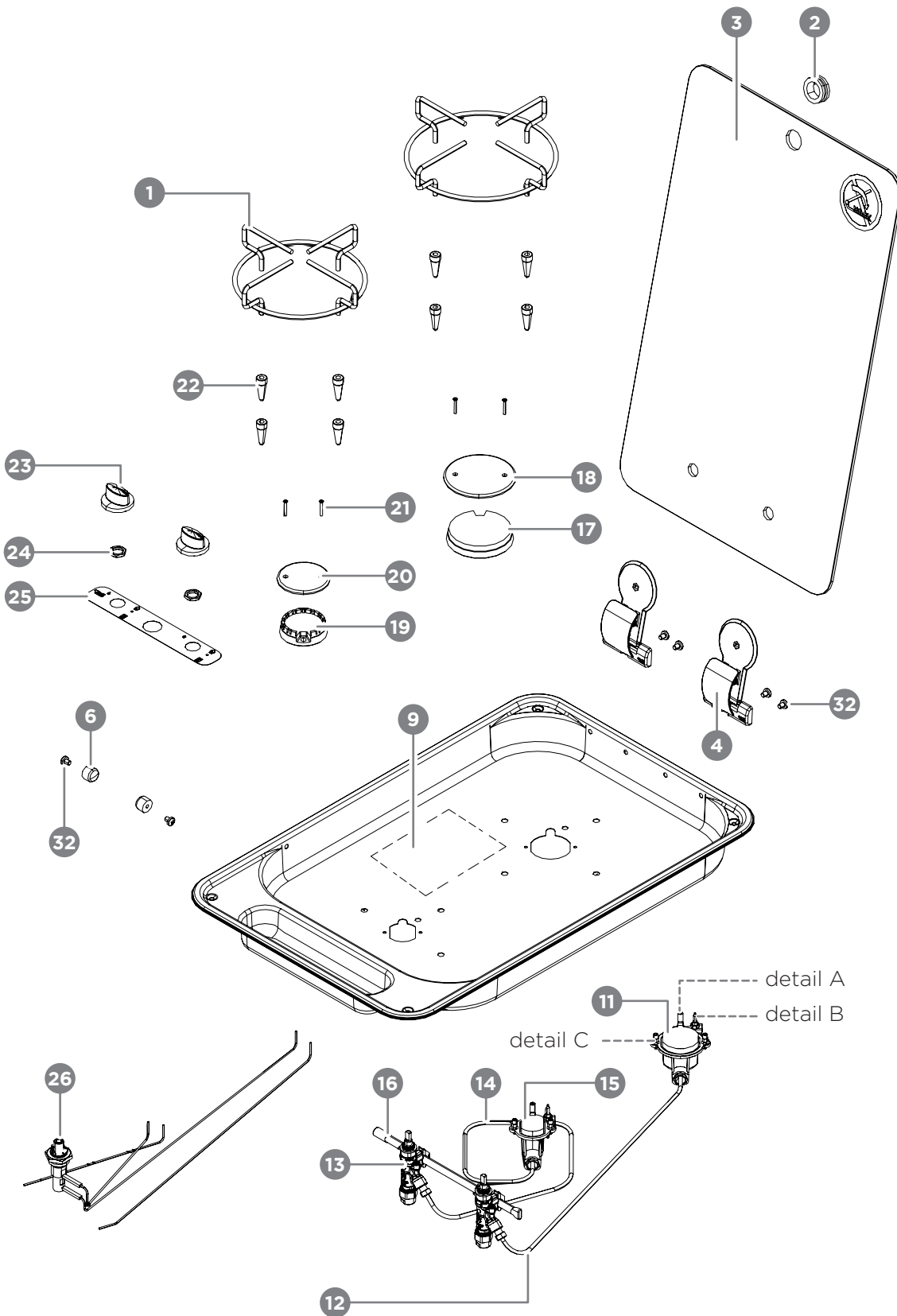


See the exploded drawings on the following pages for the position of the components listed in the table.

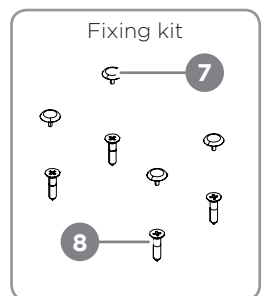
POS.	COMPONENT
1	Wire pan support
2	Ring for glass lid
3	Glass lid
4	Hinge for glass lid
5	Plastic cap
6	Silent block for resting lid
7	Fixing screws cap
8	Hob unit fixing screw
9	CE label
10	Metal moulding
11	SR burner cup with injector nozzle
12	Gas capillary pipe for SR burner
13	Gas cock with safety valve
14	AUX burner cup with injector nozzle
15	Gas capillary pipe for AUX burner
16	Main gas train
17	SR burner spreader
18	SR burner cap
19	AUX burner spreader
20	AUX burner cap
21	Burner caps and spreaders fixing screws
22	Rubber feet/bushings for pan support
23	Knob for gas cock
24	Gas cock fixing nut
25	Control panel sticker
26	Piezoelectric igniter
27	Ignition glow plug
28	Thermocouple
29	Burner stud bolt
30	Thermocouple fixing nut
31	Glow plug fixing clip
32	Hinge and silentblock fixing screw
33	Glass support rubber buffer
34	Bushing for pan retaining system
35	Single-pole lighting button

TYPE FC1336

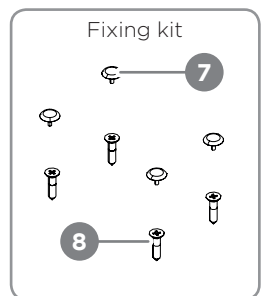
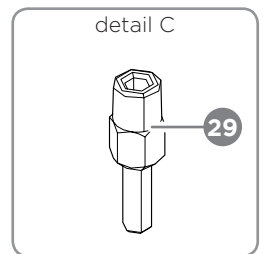
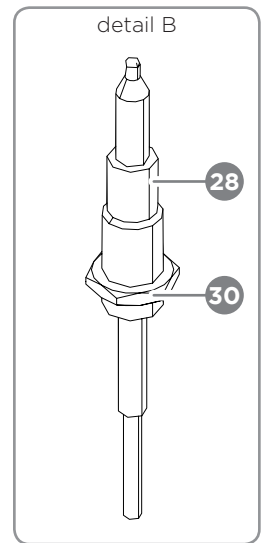
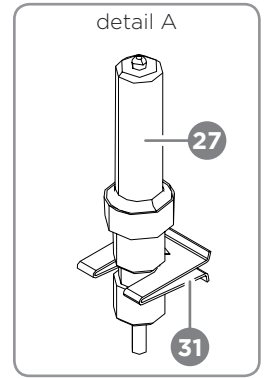
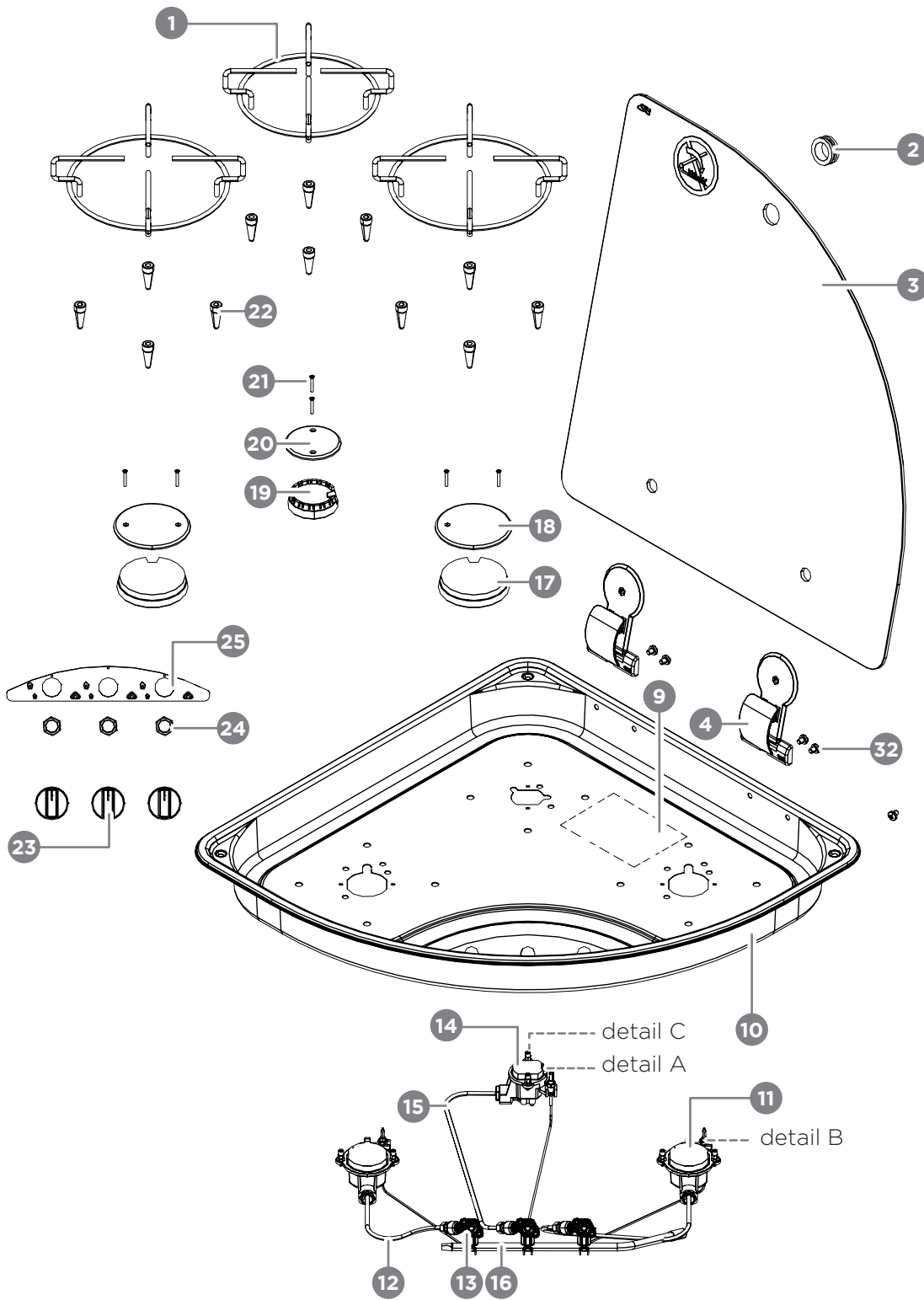


**TYPE FC1337**


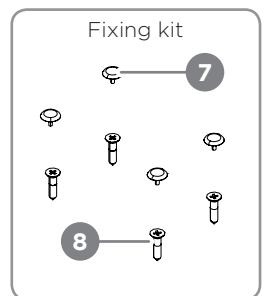
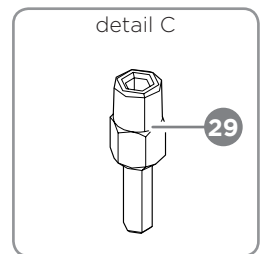
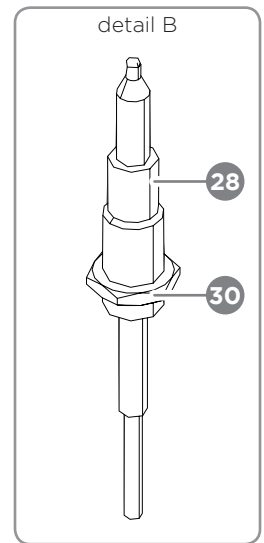
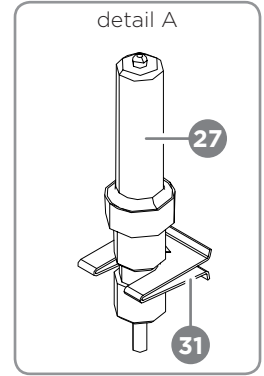
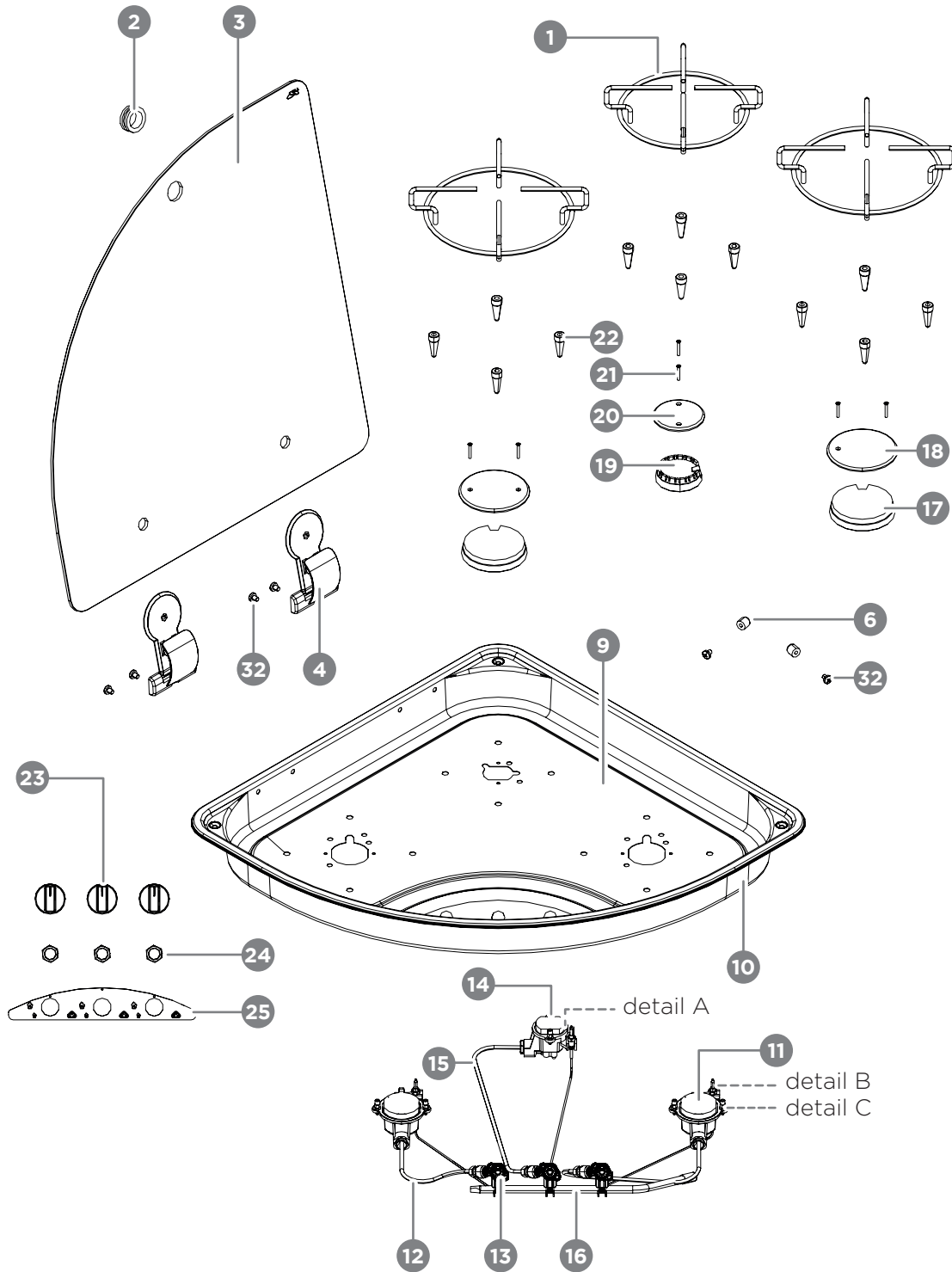
detail A  
detail B  
detail C



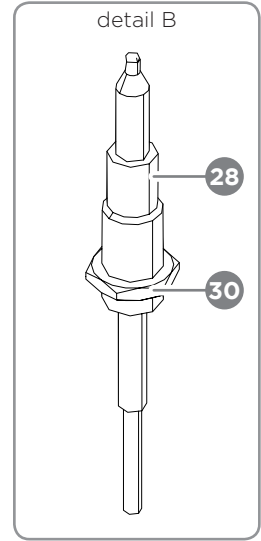
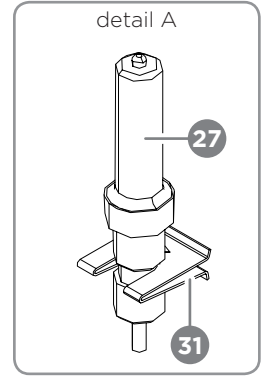
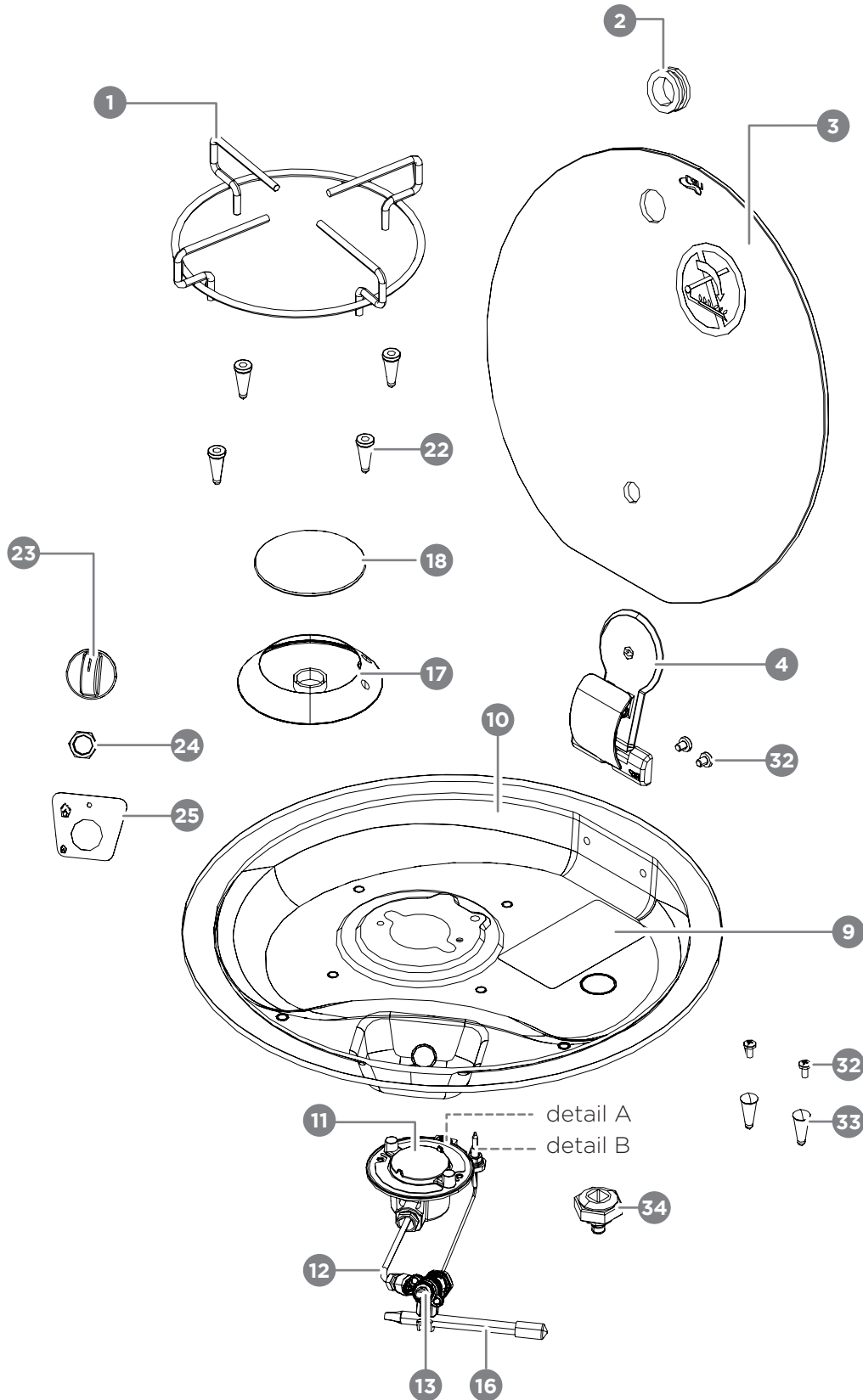
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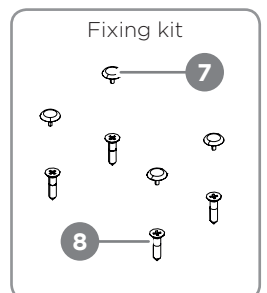
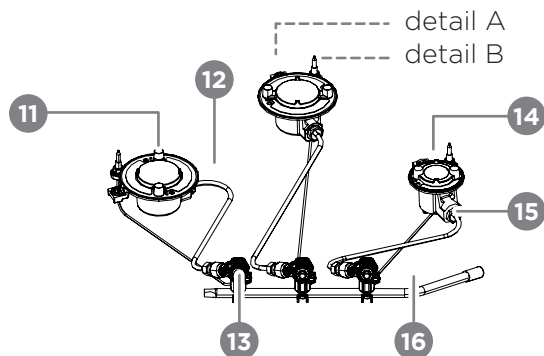
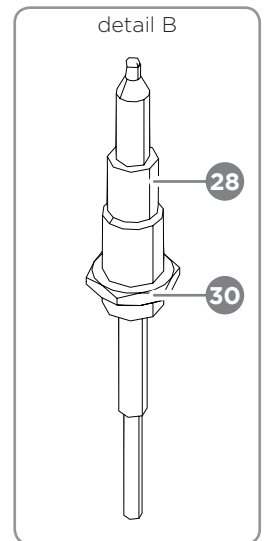
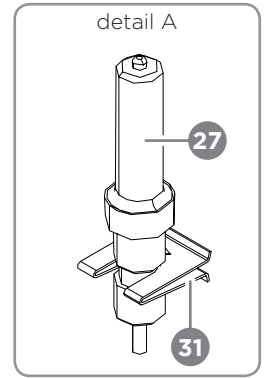
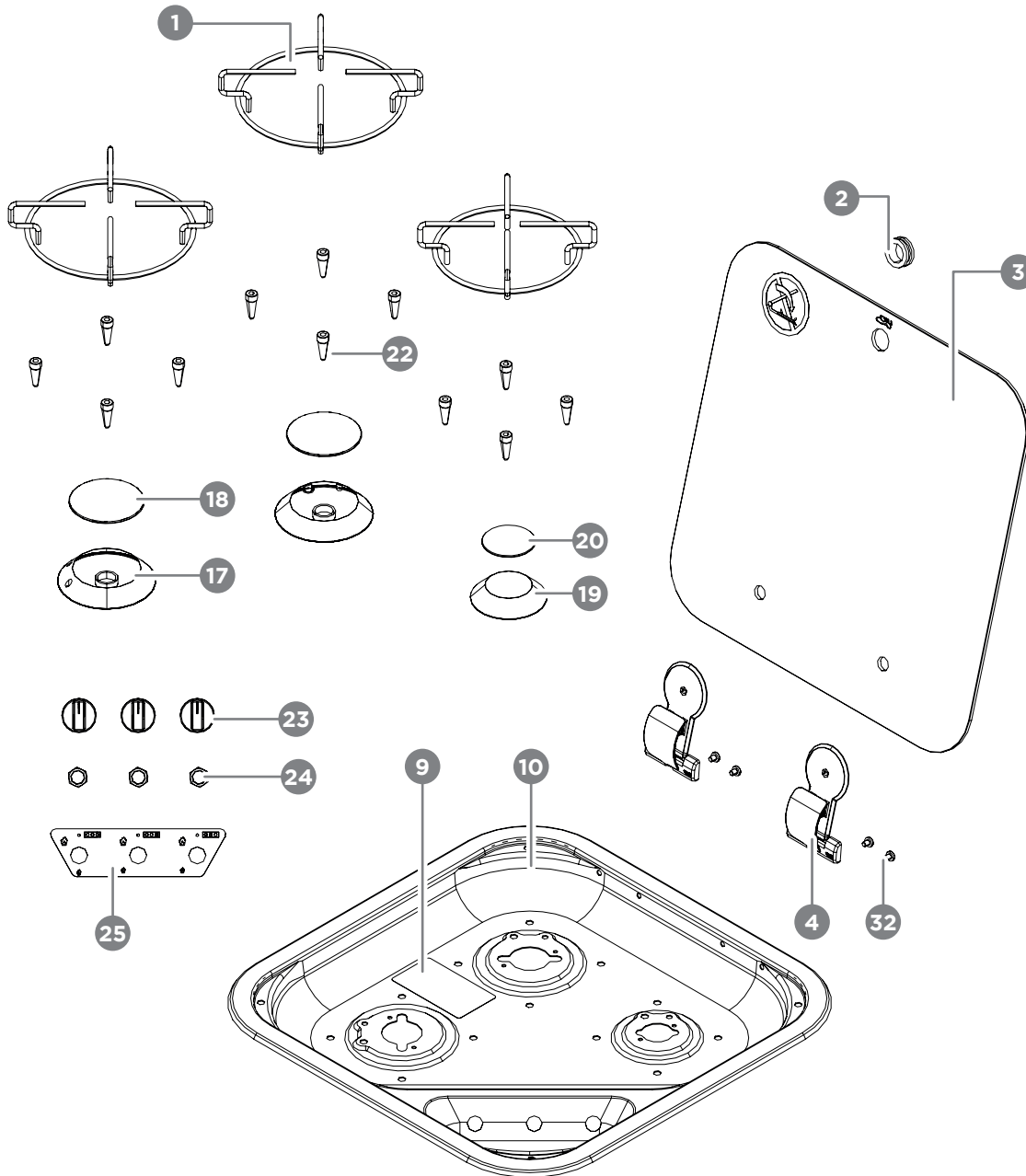




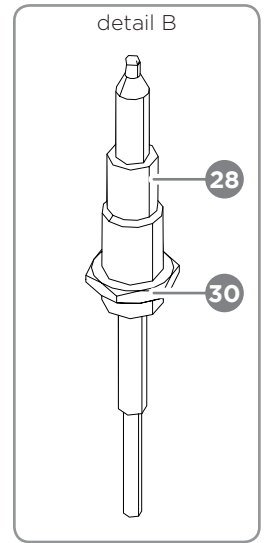
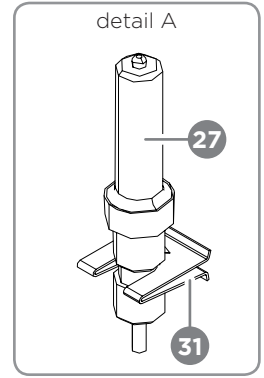
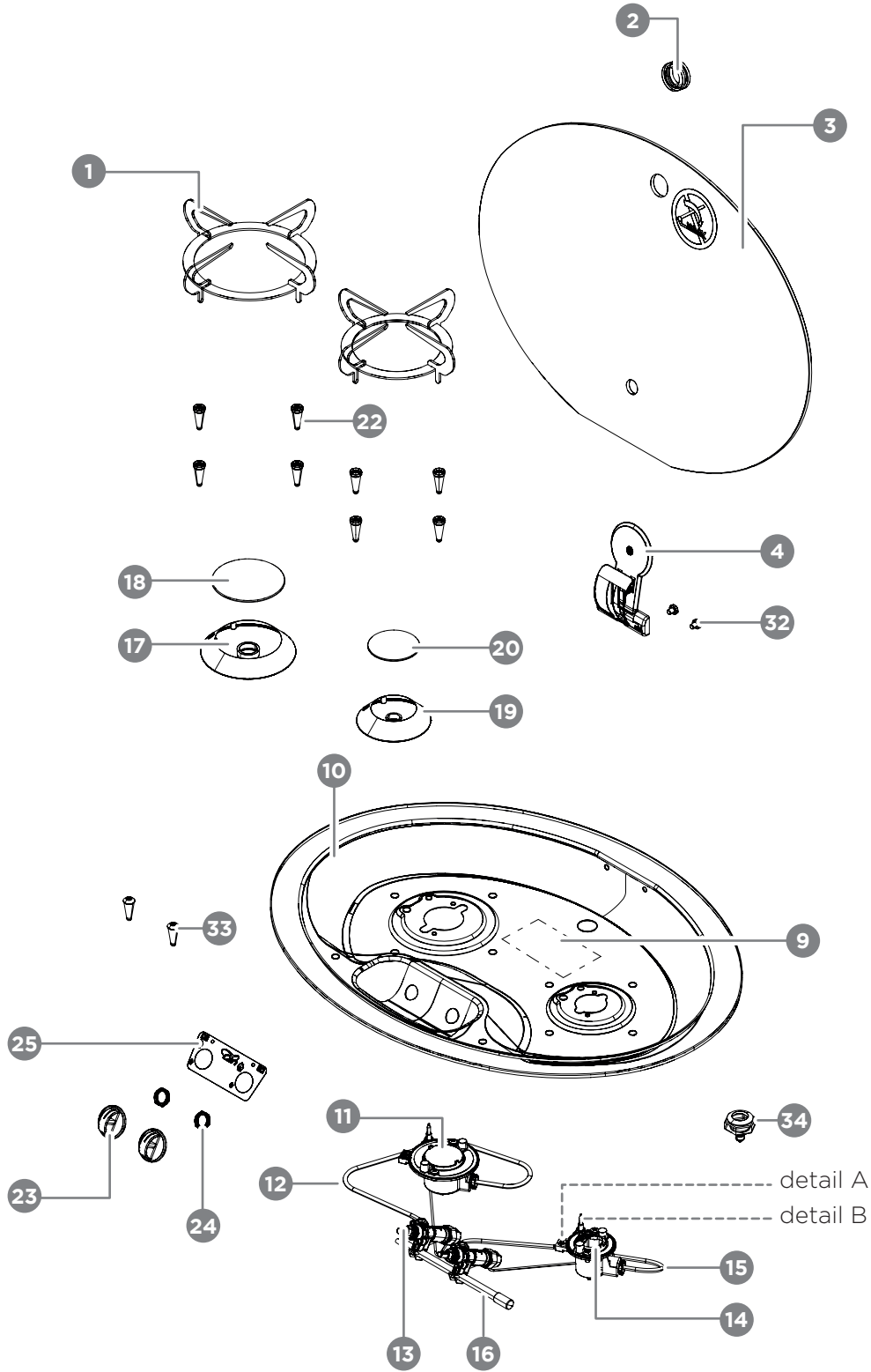
**TYPE FC1344**


TYPE FC1345

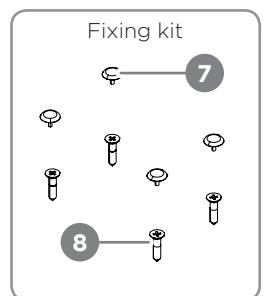
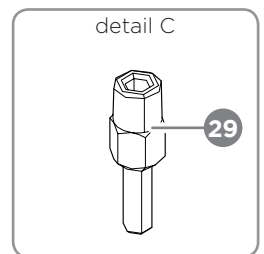
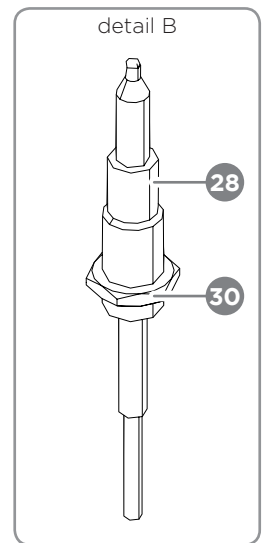
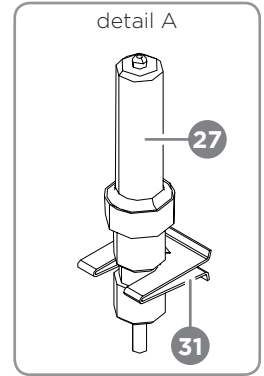
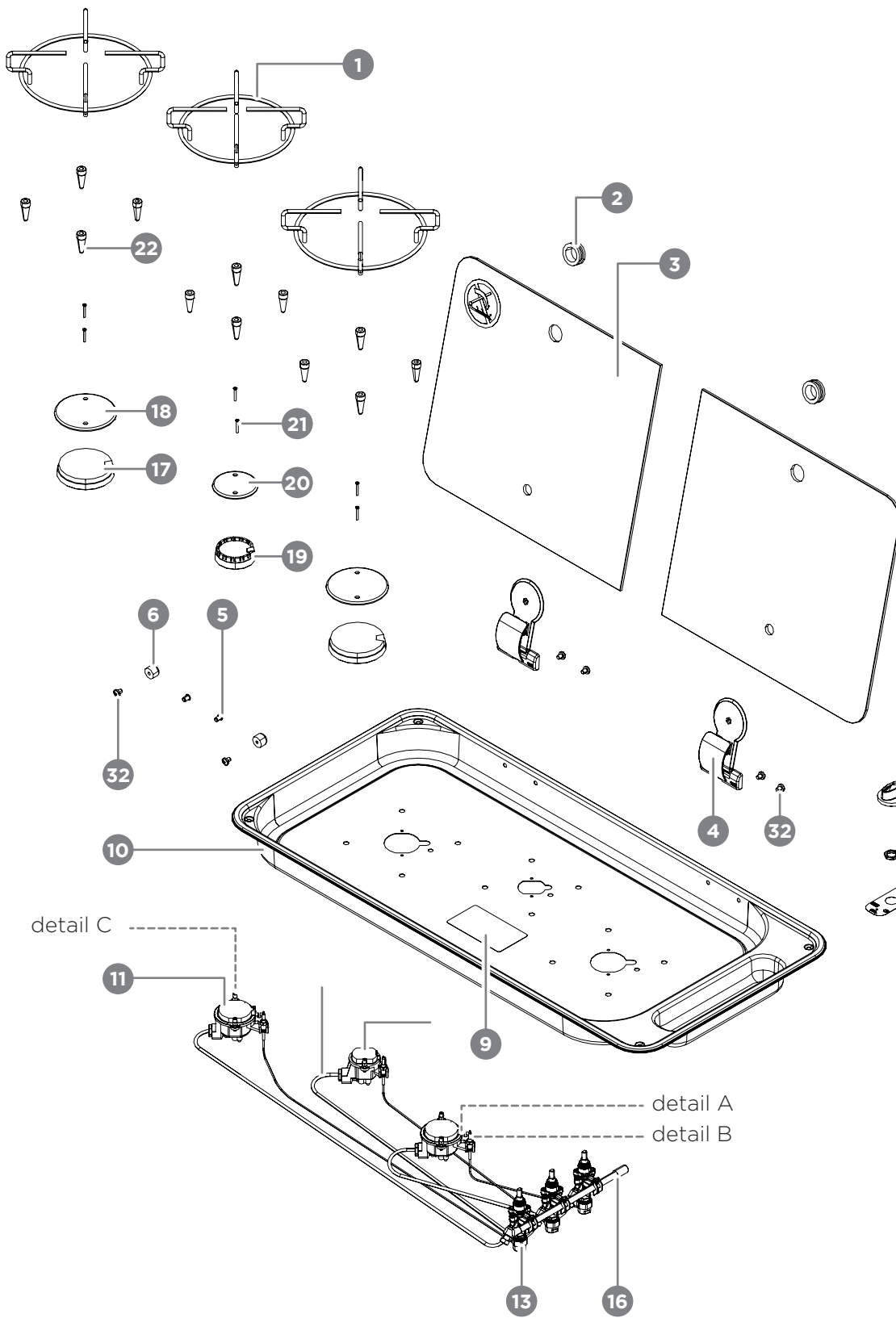


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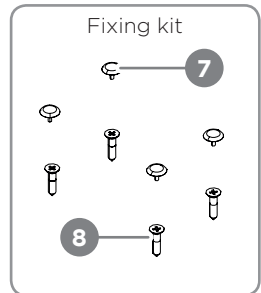
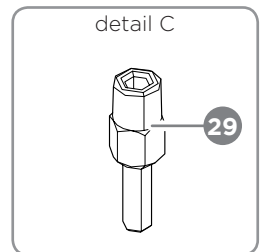
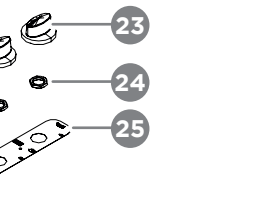
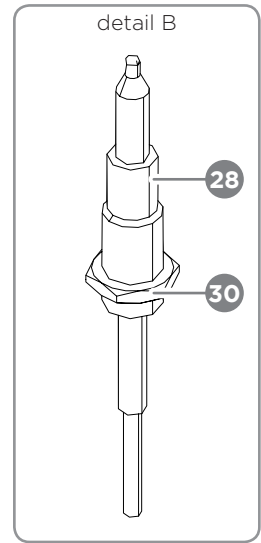
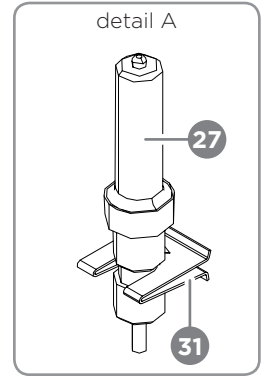
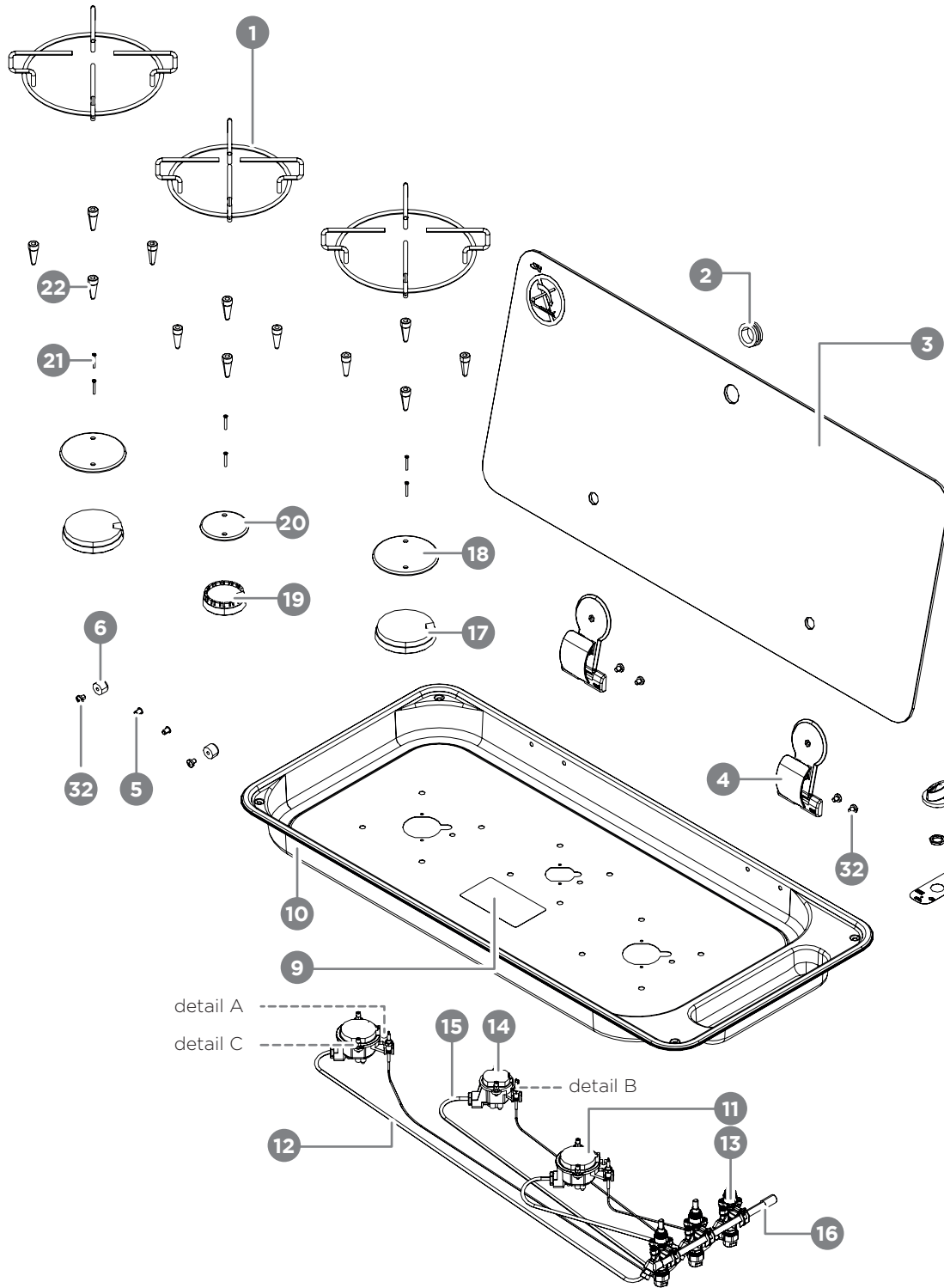
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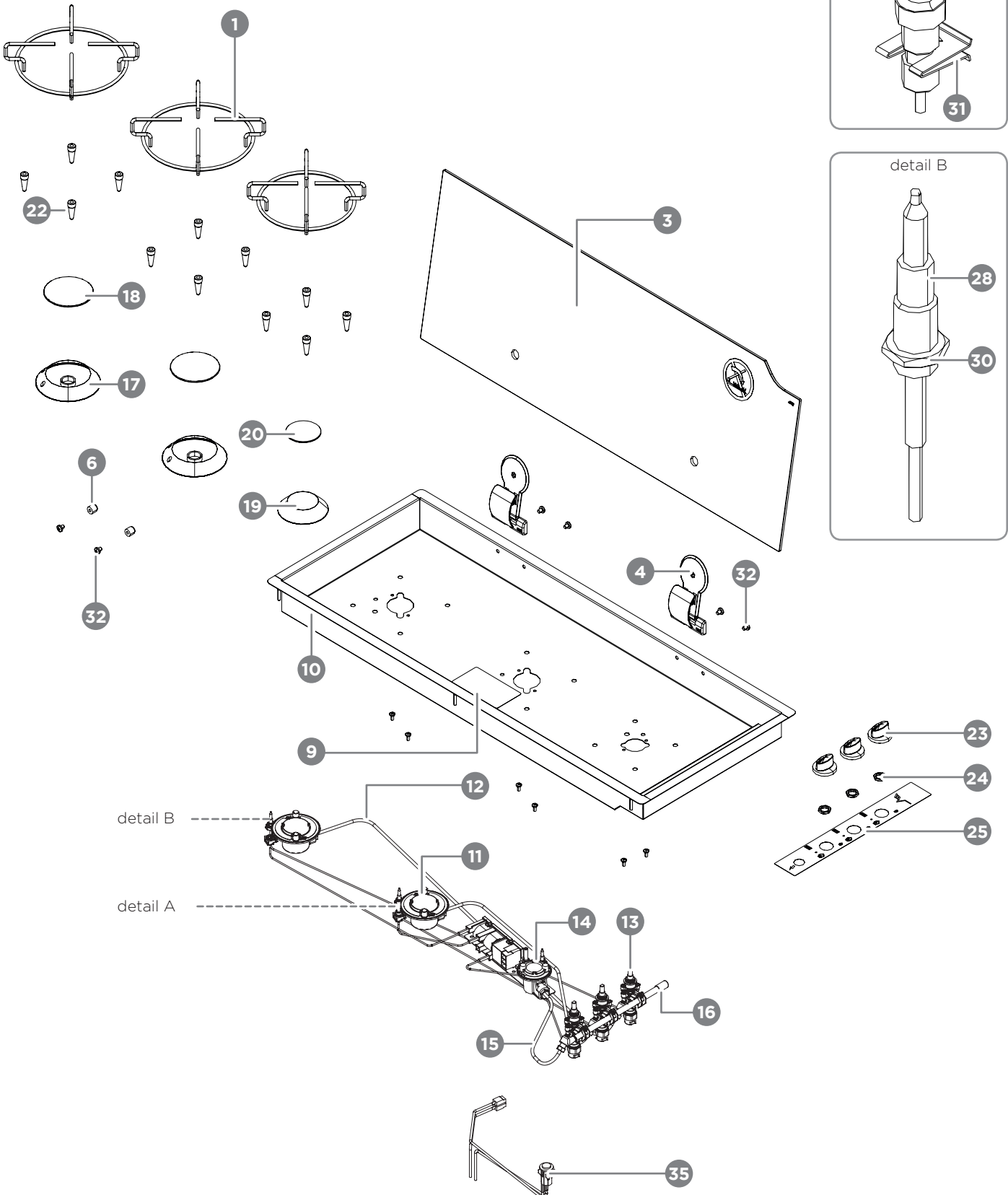


**TYPE FC1349**



TYPE FC1350



**TYPE FC1352**


## SAFETY WARNINGS DURING USE



### ATTENTION!

**During operation and for a few minutes after use, some parts of the appliance reach very high temperatures. Do not touch these parts without adequate personal protections. Burn hazard!**

- Always use the supplied pan supports. Do not place pots and pans directly on the burner spreader or caps.
- Do not cook food in direct contact with the flame.
- Do not cover the appliance or parts of it with aluminium foil or similar.
- Do not heat tin boxes or hermetically closed containers on the appliance as the overpressure generated by the heat could make them explode and cause serious personal harm.
- Make sure that the cooking vessels sit properly on the pan support without rocking. The diameter of the vessels must be adequate for the chosen burner and must not protrude from the pan support. The Manufacturer will not be held liable and will not acknowledge the Warranty rights if this requirement is neglected.
- Always monitor the appliance throughout operation.
- Switch the burner off after each use.
- Do not set or keep flammable liquids or materials or objects which can easily catch fire on the appliance or in its immediate vicinity.
- Do not place hot pans on the controls.
- Do not light the burner without pans and/or with empty pans.



### ATTENTION!

**If cooking grease or hot oil catches fire, do not put out the flames with water, but suffocate them with a moist rag or similar and immediately notify the fire brigade.**

## USE



**Before using the appliance for the first time, clean it and all of its components as instructed in the paragraph “Cleaning”.**

The first few times the appliance is used, it could release smoke and unpleasant smells.

There is no reason for concern as this is due to the combustion of the grease used to process it in the factory. We recommend airing out the rooms.

### The burners are equipped with safety thermocouple.



The thermocouple is a heat sensitive device: as long as it is heated by the fire of the lit burner, it allows gas to exit the nozzle; if the fire goes out accidentally (for example when liquid spills from the pan), in a few seconds the thermocouple cools off and this blocks the release of gas from the nozzle preventing the room from being saturated with unburnt gas.

USE OF BURNERS

OFF			
MAX			
MIN			

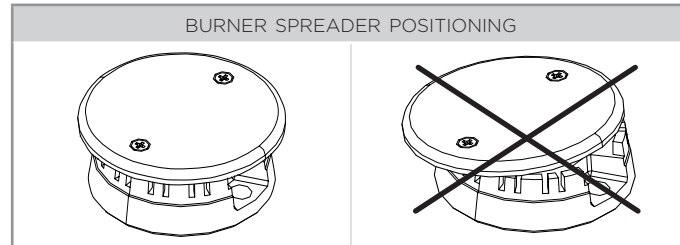


## LIGHTING THE BURNERS



### ATTENTION!

Before use, make sure that the burner spreaders, caps and pan holders are positioned properly.



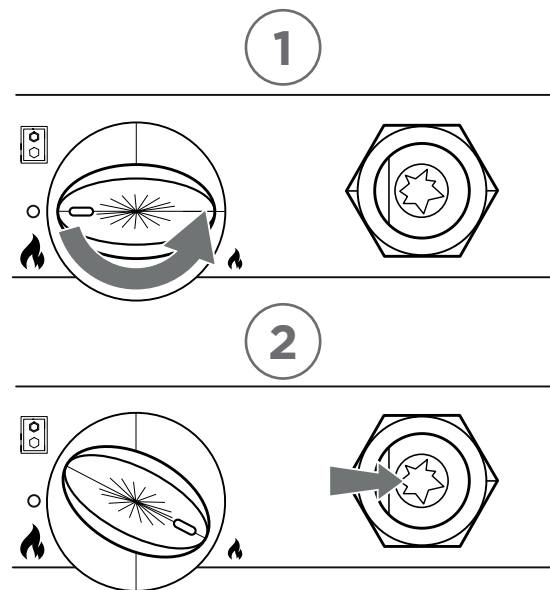
The matching burner is indicated on each knob.

The burner can be lit:

- **manually** using the external igniter (on S versions),
- **electronically** with 12 V/DC generator (on E versions),
- **piezoelectrically** with mechanically/manually operated piezoelectric igniter (on P versions).

Proceed as follows to **light the burner**:

STEP	ACTION
1	press the knob corresponding to the burner you want to light and turn it anticlockwise (to the maximum symbol).
2	Simultaneously, activate the electric (or piezoelectric) lighting device with several fast repeated pulses.
3	When lit, keep the knob pressed all the way for another 5 seconds (at maximum) and then release it, adjusting the desired intensity of the flame. <b>Please note:</b> this delay in releasing the knob heats up the safety thermocouple.



If the burner does not remain lit when you release the knob, it means that the thermocouple did not heat up sufficiently. To solve this problem, repeat the operations described in the table, holding the knob down longer after the burner is lit.



### ATTENTION!

The burner must be lit without any pan or any other object on the hob unit above the burners.

## ADJUSTING THE FLAME

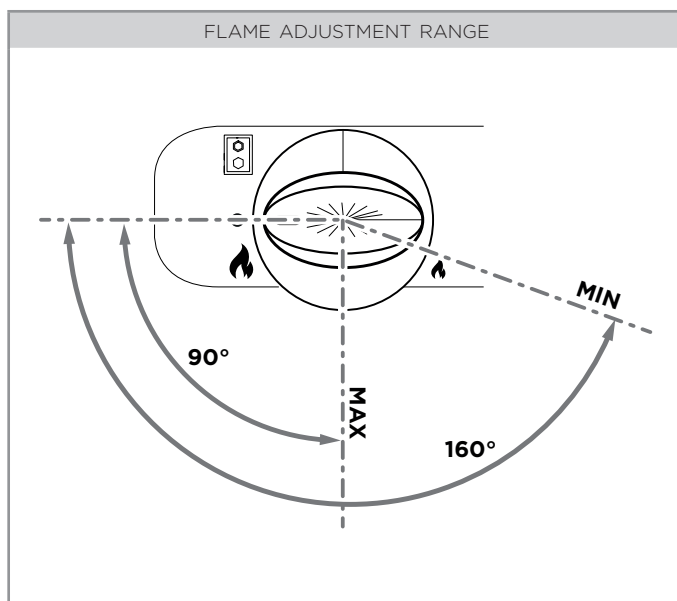
Check that the flame is regular and stable.  
 To adjust the flame, turn the knob to the desired position (MIN or MAX).  
 The knob can also be set in the middle, between the maximum and minimum position. Do not place the knob between the maximum and "off" position.



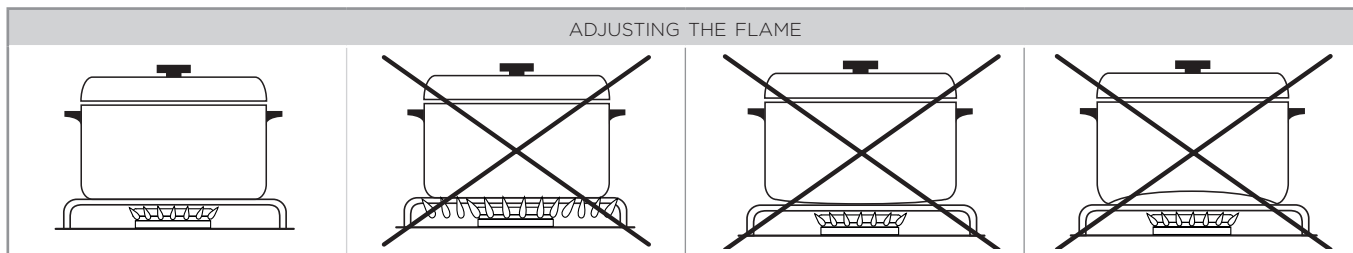
**ATTENTION!**  
 If the flame is irregular, check that the burner spreader and caps are positioned properly.



**ATTENTION!**  
 The flame must not extend beyond the bottom of the pan. Use only vessels with a flat bottom.



ADJUSTING THE FLAME



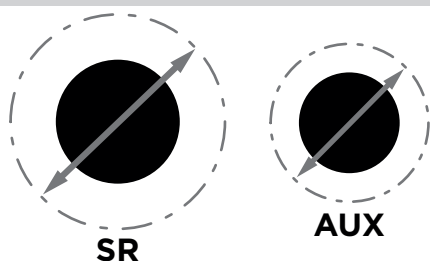
## COOKING OR WARMING UP FOOD



**ATTENTION!**  
 Do not forget the burners on without vessels or with empty vessels on them.

Place the pan in the middle of the lit burner, so that it is stable on the pan support.  
 Use only pans, trays and accessories expressly designed for this purpose, made in material resistant to high temperatures and suitable for contact with food.

MAXIMUM AND MINIMUM ADMISSIBLE DIAMETERS FOR POTS AND PANS



	Ø MIN	Ø MAX	
SR	160	220	mm
AUX	80	160	mm

KEY:  
 - - - = Ø max pots and pans



For the best efficiency of the burners, with maximum performance and minimum gas consumption, it is recommended to use vessels of a diameter suited to the type of burner chosen.



For rational use of energy, it is recommended to cook with pans covered with the supplied lid and to lower the flame to make and keep the water boiling, without unnecessarily overheating the cooking liquids.

## SWITCHING OFF THE BURNER

When finished cooking, switch off the appliance by placing the knob at “off”.  
Remove the pan from the appliance using appropriate personal safety protections.

## OPERATING FAULTS

The following situations are considered operating faults and require the intervention of the Assistance Service if:

- The burner flame is yellow.
- Soot is formed on the cooking utensils.
- The burners do not light correctly.
- The burners do not remain lit.
- The burners go out when the kitchen doors are opened or closed.
- It's difficult to turn the gas valves.



If the appliance does not work properly, contact the authorised local Assistance Service.

## WHAT TO DO IN CASE OF MALFUNCTIONING

Before contacting the nearest Assistance Centre, carry out the following operations:

- check that the hob unit is correctly connected to the system;
- check that the hob unit is correctly powered;
- find the appliance data on the CE plate bearing the product's serial number;
- find the date and a suitable proof (invoice or till receipt) of purchase of the appliance.



### ATTENTION!

**While waiting to solve the problem, the appliance should not be used and should be disconnected from all the systems it is connected to.  
Do not try to repair or modify the appliance.**



**CAN S.r.l.** will provide maximum collaboration and assistance should any technical or other type of problem arise on any of its products.

For any information or assistance request, contact the nearest dealer or contact **CAN S.r.l.**

## MAINTENANCE AND CLEANING



No specific maintenance procedures are required for the appliance aside from correct and regular cleaning.



**ATTENTION!**

**Before cleaning the appliance, make sure that the burner is off. Always wait for the appliance to completely cool down.**

- Clean the appliance on a regular basis to prevent the materials making up the surface from deteriorating.
- Disconnect the power (if on) and close the gas supply cocks before any cleaning operation or when expected to remain idle for a long time. Make sure that all the knobs are always in the “off” position when you are finished using the appliance.
- Do not use steam appliances or direct water jets to clean the hob unit.



**ATTENTION!**

**Do not use hydrochloric acid (muriatic acid and/or detergents containing chlorides) on the stainless steel surfaces.**



**ATTENTION!**

**Not use abrasive powder detergents which could ruin the appearance of the surface finish.**



If some particularly acidic substances (e.g. vinegar, lemon juice, etc.) remain on the appliance for a long time, they could corrode the surfaces creating unsightly rings which however do not jeopardise appliance operation.

TYPE OF CLEANING	DESCRIPTION
<b>STAINLESS STEEL SURFACES</b>	Use a soft cloth slightly soaked in specific neutral detergent or warm vinegar. Rinse with warm water and dry. <b>Please note:</b> follow the manufacturer’s instructions to see how to use the cleaning products.
<b>BURNER SPREADER/CAPS</b>	Remove the components from their housing and wash them with warm water and dishwashing soap. Stubborn filth on the enamelled components can be removed using a slightly abrasive sponge and a degreaser, taking care not to damage the surfaces. Rinse with warm water and dry. Afterwards, put the components back in place with the utmost attention.
<b>KNOBS</b>	Use a soft cloth slightly soaked in neutral detergent. Make sure that the detergent does not leak under the knobs. Do not remove the knobs from the pin they are mounted on. <b>Please note:</b> follow the manufacturer’s instructions to see how to use the cleaning products.



**ATTENTION!**

**During and after cleaning, check that no nozzle hole is obstructed by impurities or whether any detergent residues remain at the bottom of the burner cups. If so, remove the impurities and residues by vacuuming them, without using liquid detergent or similar.**



Only for products with steel or chrome-plated iron pan holders: progressive burnishing of the pan holders is caused by normal use of the appliance and does not jeopardise its performance.

After cleaning, make sure that the pan holders have been put back in place correctly, paying attention not to invert them or couple them to different burners. The pan holders must always be stable and sit without rocking on the hob unit or be set firmly inside the specific fixing seats.

## LONG IDLE PERIODS

If you do not expect to use the appliance for a long period of time (beyond 2-3 weeks) proceed as follows:

- clean the appliance thoroughly;
- disconnect or safely interrupt the electrical and gas supply.

## WASTE DISPOSAL



**The symbol of a crossed out bin indicates that the product must be sent to suitable separate waste collection facilities. Do not dispose of the appliance bearing this symbol together with normal household waste.**



### ATTENTION!

**Unlawful or incorrect disposal of the product entails application of the sanctions set forth by current legal standards.**

Abide by the standards in force in your country. Make the appliance intended for disposal unusable by removing the power cables.

## WARRANTY

The warranty terms and conditions set forth by law apply. If the product should be found to be faulty, contact the nearest Authorised Assistance Centre or your Dealer.

To have the appliance repaired, you must send the following documentation:

- copy of the invoice with the date of purchase of the product;
- description of the fault.



## SPARE PARTS



### ATTENTION!

Use only original spare parts. The use of components other than those supplied by the Manufacturer terminates the Warranty and could cause personal harm or damage the appliance.



### ATTENTION!

Parts must be replaced safely by authorised and qualified personnel.



To make it easier to recognise the spare parts, read the tables below together with the exploded drawings shown in paragraph "**Description**".

## SPARE PARTS - FC1336



The column "**Pos.**" refers to the exploded drawing "**TYPE FC1336**" on page 38.

### P VERSION - PIEZOELECTRIC LIGHTING

CODE COMPONENT	POS.	COMPONENT
2000008	4	Hinge for glass lids
3000506	3	Glass lid FC1336
3000083	22	Tall rubber bushing for pan holders
3000073	1	Wire pan holder for AUX burner
3000074	1	Wire pan holder for SR burner
3000454	6	Silentblock Ø 15
4000026	29	2nd series lid stud bolt
4000170	2	Glass lid cable gland
4000224	7	Intense black screw cap
4000260	23	Black/chrome knob Ø 34
4000031	30	Universal nut for thermocouple
4000069	28	Thermocouple for fast-on magnet cock
4000025	19	Burner spreader for 2nd series AUX burner
4000021	20	Ø 55 perforated and enamelled cover 2nd series AUX burner
4000024	17	Burner spreader for 2nd series SR burner
4000019	18	Ø 75 perforated and enamelled cover 2nd series SR burner
4000153	5	Cap for blind holes Ø 5.5 PE black
4000318	21	Countersunk flat head screw + M2.5 x 18 DIN EN ISO 7046 GV
4000223	8	Chipboard screw to secure the hob unit
7000138	-	Glass lid flame label
4000253	26	Short piezo igniter 18 x 1.5 mm
4000321	27	Burner lighting glow plug L 410
4000232	27	Burner lighting glow plug L 350
4000137	31	Clip for glow plug
4000229	32	5 x 6 CH screw to secure the hinge and silentblock

**E VERSION - ELECTRONIC LIGHTING**

CODE COMPONENT	POS.	COMPONENT
4000319	-	Single-pole button 3A red key
2000147	-	12V generator kit + assembly bracket
4000168	-	Universal lighting cable (-)
4000169	-	IGN lighting cable L320
4000297	-	IGN lighting cable 2 (+)
4000232	27	Burner lighting glow plug L350
4000321	27	Burner lighting glow plug L410
4000137	31	Clip for glow plug

**SPARE PARTS - FC1337**


The column "**Pos.**" refers to the exploded drawing "**TYPE FC1337**" on page 39.

**P VERSION - PIEZOELECTRIC LIGHTING**

CODE COMPONENT	POS.	COMPONENT
2000008	4	Hinge for glass lids
3000495	3	Glass lid FC1337
3000083	22	Tall rubber bushing for pan holders
3000073	1	Wire pan holder for AUX burner
3000074	1	Wire pan holder for SR burner
3000454	6	Silentblock Ø 15
4000026	29	2nd series lid stud bolt
4000170	2	Glass lid cable gland
4000224	7	Intense black screw cap
4000260	23	Black/chrome knob Ø 34
4000031	30	Universal nut for thermocouple
4000069	28	Thermocouple for fast-on magnet cock
4000025	19	Burner spreader for 2nd series AUX burner
4000021	20	Ø 55 perforated and enamelled cover 2nd series AUX burner
4000024	17	Burner spreader for 2nd series SR burner
4000019	18	Ø 75 perforated and enamelled cover 2nd series SR burner
4000318	21	Countersunk flat head screw + M2.5 x 18 DIN EN ISO 7046 GV
4000223	8	Chipboard screw to secure the hob unit
7000138	-	Glass lid flame label
4000253	26	Short piezo igniter 18 x 1.5 mm
4000321	27	Burner lighting glow plug L 410
4000232	27	Burner lighting glow plug L 350
4000137	31	Clip for glow plug
4000229	32	5 x 6 CH screw to secure the hinge and silentblock

**E VERSION - ELECTRONIC LIGHTING**

CODE COMPONENT	POS.	COMPONENT
4000319	-	Single-pole button 3A red key
2000147	-	12V generator kit + assembly bracket
4000168	-	Universal lighting cable (-)
4000169	-	IGN lighting cable L320
4000297	-	IGN lighting cable 2 (+)
4000232	27	Burner lighting glow plug L350

4000321	27	Burner lighting glow plug L 410
4000137	31	Clip for glow plug

## SPARE PARTS - FC1343



The column "**Pos.**" refers to the exploded drawing "**TYPE FC1343**" on page 40.

### VERSION S - MANUAL LIGHTING

CODE COMPONENT	POS.	COMPONENT
2000008	4	Hinge for glass lids
3000430	3	Glass lid FC1343
3000083	22	Tall rubber bushing for pan holders
3000073	1	Wire pan holder for AUX burner
3000074	1	Wire pan holder for SR burner
3000453	6	Silentblock Ø 11
4000026	29	2nd series lid stud bolt
4000170	2	Glass lid cable gland
4000224	7	Intense black screw cap
4000008	23	Standard black knob
4000031	30	Universal nut for thermocouple
4000069	28	Thermocouple for fast-on magnet cock
4000025	19	Burner spreader for 2nd series AUX burner
4000021	20	Ø 55 perforated and enamelled cover 2nd series AUX burner
4000024	17	Burner spreader for 2nd series SR burner
4000019	18	Ø 75 perforated and enamelled cover 2nd series SR burner
4000318	21	Countersunk flat head screw + M2.5 x 18 DIN EN ISO 7046 GV
4000223	8	Chipboard screw to secure the hob unit
7000138	-	Glass lid flame label
4000229	32	5 x 6 CH screw to secure the hinge and silentblock

### E VERSION - ELECTRONIC LIGHTING

CODE COMPONENT	POS.	COMPONENT
4000015	-	Single-pole button 3A red key
2000147	-	12V generator kit + assembly bracket
4000168	-	Universal lighting cable (-)
4000169	-	IGN lighting cable L320
4000297	-	IGN lighting cable 2 (+)
4000232	27	Burner lighting glow plug L350
4000137	31	Clip for glow plug

## SPARE PARTS - FC1344



The column "**Pos.**" refers to the exploded drawing "**TYPE FC1344**" on page 41.

### VERSION S - MANUAL LIGHTING

CODE COMPONENT	POS.	COMPONENT
2000008	4	Hinge for glass lids
3000507	3	Glass lid FC1344



3000083	22	Tall rubber bushing for pan holders
3000073	1	Wire pan holder for AUX burner
3000074	1	Wire pan holder for SR burner
3000453	6	Silentblock Ø 11
4000026	29	2nd series lid stud bolt
4000170	2	Glass lid cable gland
4000224	7	Intense black screw cap
4000008	23	Standard black knob
4000031	30	Universal nut for thermocouple
4000069	28	Thermocouple for fast-on magnet cock
4000025	19	Burner spreader for 2nd series AUX burner
4000021	20	Ø 55 perforated and enamelled cover 2nd series AUX burner
4000024	17	Burner spreader for 2nd series SR burner
4000019	18	Ø 75 perforated and enamelled cover 2nd series SR burner
4000318	21	Countersunk flat head screw + M2.5 x 18 DIN EN ISO 7046 GV
4000223	8	Chipboard screw to secure the hob unit
7000138	-	Glass lid flame label
4000229	32	5 x 6 CH screw to secure the hinge and silentblock

### E VERSION - ELECTRONIC LIGHTING

CODE COMPONENT	POS.	COMPONENT
4000015	-	Single-pole button 3A red key
2000147	-	12V generator kit + assembly bracket
4000168	-	Universal lighting cable (-)
4000169	-	IGN lighting cable L320
4000297	-	IGN lighting cable 2 (+)
4000232	27	Burner lighting glow plug L350
4000137	31	Clip for glow plug

## SPARE PARTS - FC1345



The column "**Pos.**" refers to the exploded drawing "**TYPE FC1345**" on page 42.

### VERSION S - MANUAL LIGHTING

CODE COMPONENT	POS.	COMPONENT
2000008	4	Hinge for glass lids
3000319	3	Glass lid FC1345
3000072	22	Rubber bushing for pan holders
3000074	1	Wire pan holder for SR burner
4000170	2	Glass lid cable gland
4000008	23	Standard black knob
4000031	30	Universal nut for thermocouple
4000069	28	Thermocouple for fast-on magnet cock
4000181	17	Burner spreader for 3rd series SR burner
4000185	18	Ø 70 enamelled cover 3rd series SR burner
7000138	-	Glass lid flame label
4000229	32	5 x 6 CH screw to secure the hinge and silentblock

**E VERSION - ELECTRONIC LIGHTING**

CODE COMPONENT	POS.	COMPONENT
4000015	-	Single-pole button 3A red key
2000147	-	12V generator kit + assembly bracket
4000168	-	Universal lighting cable (-)
4000169	-	IGN lighting cable L320
4000297	-	IGN lighting cable 2 (+)
4000232	27	Burner lighting glow plug L350
4000137	31	Clip for glow plug

**SPARE PARTS - FC1347**


The column **"Pos."** refers to the exploded drawing **"TYPE FC1347"** on page 43.

**VERSION S - MANUAL LIGHTING**

CODE COMPONENT	POS.	COMPONENT
2000008	4	Hinge for glass lids
3000080	3	Glass lid FC1347
3000083	22	Tall rubber bushing for pan holders
3000073	1	Wire pan holder for AUX burner
3000074	1	Wire pan holder for SR burner
4000170	2	Glass lid cable gland
4000224	7	Intense black screw cap
4000008	23	Standard black knob
4000031	30	Universal nut for thermocouple
4000069	28	Thermocouple for fast-on magnet cock
4000182	19	Burner spreader for 3rd series AUX burner
4000184	20	Ø 50 enamelled cover 3rd series AUX burner
4000181	17	Burner spreader for 3rd series SR burner
4000185	18	Ø 70 enamelled cover 3rd series SR burner
4000318	21	Countersunk flat head screw + M2.5 x 18 DIN EN ISO 7046 GV
4000223	8	Chipboard screw to secure the hob unit
7000138	-	Glass lid flame label
4000229	32	5 x 6 CH screw to secure the hinge and silentblock

**E VERSION - ELECTRONIC LIGHTING**

CODE COMPONENT	POS.	COMPONENT
4000015	-	Single-pole button 3A red key
2000147	-	12V generator kit + assembly bracket
4000168	-	Universal lighting cable (-)
4000169	-	IGN lighting cable L320
4000297	-	IGN lighting cable 2 (+)
4000232	-	Burner lighting glow plug L350
4000137	-	Clip for glow plug

## SPARE PARTS - FC1348



The column "**Pos.**" refers to the exploded drawing "**TYPE FC1348**" on page 44.

### VERSION S - MANUAL LIGHTING

CODE COMPONENT	POS.	COMPONENT
2000008	4	Hinge for glass lids
3000002	3	Glass FC1348
3000072	22	Rubber bushing for pan holders
2000096	1	SR stainless steel pan support for steel hob units
2000095	1	AUX stainless steel pan support for steel hob units
4000170	2	Glass lid cable gland
4000008	23	Standard black knob
4000031	30	Universal nut for thermocouple
4000069	28	Thermocouple for fast-on magnet cock
4000181	17	Burner spreader for 3rd series SR burner
4000185	18	Ø 70 enamelled cover 3rd series SR burner
4000182	19	Burner spreader for 3rd series AUX burner
4000184	20	Ø 50 enamelled cover 3rd series AUX burner
7000138	-	Glass lid flame label
4000229	32	5 x 6 CH screw to secure the hinge and silentblock

### E VERSION - ELECTRONIC LIGHTING

CODE COMPONENT	POS.	COMPONENT
4000015	-	Single-pole button 3A red key
2000147	-	12V generator kit + assembly bracket
4000168	-	Universal lighting cable (-)
4000169	-	IGN lighting cable L320
4000297	-	IGN lighting cable 2 (+)
4000232	27	Burner lighting glow plug L350
4000137	31	Clip for glow plug

## SPARE PARTS - FC1349



The column "**Pos.**" refers to the exploded drawing "**TYPE FC1349**" on page 45.

### VERSION S - MANUAL LIGHTING

CODE COMPONENT	POS.	COMPONENT
2000008	4	Hinge for glass lids
3000410	3	RH glass lid FC1349
3000411	3	RH glass lid FC1349
3000083	22	Tall rubber bushing for pan holders
3000073	1	Wire pan holder for AUX burner
3000074	1	Wire pan holder for SR burner
3000454	6	Silentblock Ø 15
4000026	29	2nd series lid stud bolt
4000170	2	Glass lid cable gland

4000224	7	Intense black screw cap
4000260	23	Black/chrome knob Ø 34
4000031	30	Universal nut for thermocouple
4000069	28	Thermocouple for fast-on magnet cock
4000025	19	Burner spreader for 2nd series AUX burner
4000021	20	Ø 55 perforated and enamelled cover 2nd series AUX burner
4000024	17	Burner spreader for 2nd series SR burner
4000019	18	Ø 75 perforated and enamelled cover 2nd series SR burner
4000153	5	Cap for blind holes Ø 5.5 PE black
4000318	21	Countersunk flat head screw + M2.5 x 18 DIN EN ISO 7046 GV
4000223	8	Chipboard screw to secure the hob unit
7000138	-	Glass lid flame label
4000229	32	5 x 6 CH screw to secure the hinge and silentblock

**E VERSION - ELECTRONIC LIGHTING**

CODE COMPONENT	POS.	COMPONENT
4000319	-	Single-pole button 3A red key
2000147	-	12V generator kit + assembly bracket
4000168	-	Universal lighting cable (-)
4000169	-	IGN lighting cable L320
4000297	-	IGN lighting cable 2 (+)
4000232	27	Burner lighting glow plug L350
4000137	31	Clip for glow plug

**SPARE PARTS - FC1350**


The column "**Pos.**" refers to the exploded drawing "**TYPE FC1350**" on page 46.

**VERSION S - MANUAL LIGHTING**

CODE COMPONENT	POS.	COMPONENT
2000008	4	Hinge for glass lids
3000505	3	Glass lid FC1350
3000083	22	Tall rubber bushing for pan holders
3000073	1	Wire pan holder for AUX burner
3000074	1	Wire pan holder for SR burner
3000454	6	Silentblock Ø 15
4000026	29	2nd series lid stud bolt
4000170	2	Glass lid cable gland
4000224	7	Intense black screw cap
4000260	23	Black/chrome knob Ø 34
4000031	30	Universal nut for thermocouple
4000069	28	Thermocouple for fast-on magnet cock
4000025	19	Burner spreader for 2nd series AUX burner
4000021	20	Ø 55 perforated and enamelled cover 2nd series AUX burner
4000024	17	Burner spreader for 2nd series SR burner
4000019	18	Ø 75 perforated and enamelled cover 2nd series SR burner
4000153	5	Cap for blind holes Ø 5.5 PE black
4000318	21	Countersunk flat head screw + M2.5 x 18 DIN EN ISO 7046 GV
4000223	8	Chipboard screw to secure the hob unit

7000138	-	Glass lid flame label
4000229	32	5 x 6 CH screw to secure the hinge and silentblock

### E VERSION - ELECTRONIC LIGHTING

CODE COMPONENT	POS.	COMPONENT
4000319	-	Single-pole button 3A red key
2000147	-	12V generator kit + assembly bracket
4000168	-	Universal lighting cable (-)
4000169	-	IGN lighting cable L320
4000297	-	IGN lighting cable 2 (+)
4000232	-	Burner lighting glow plug L350
4000137	-	Clip for glow plug

## SPARE PARTS - FC1352



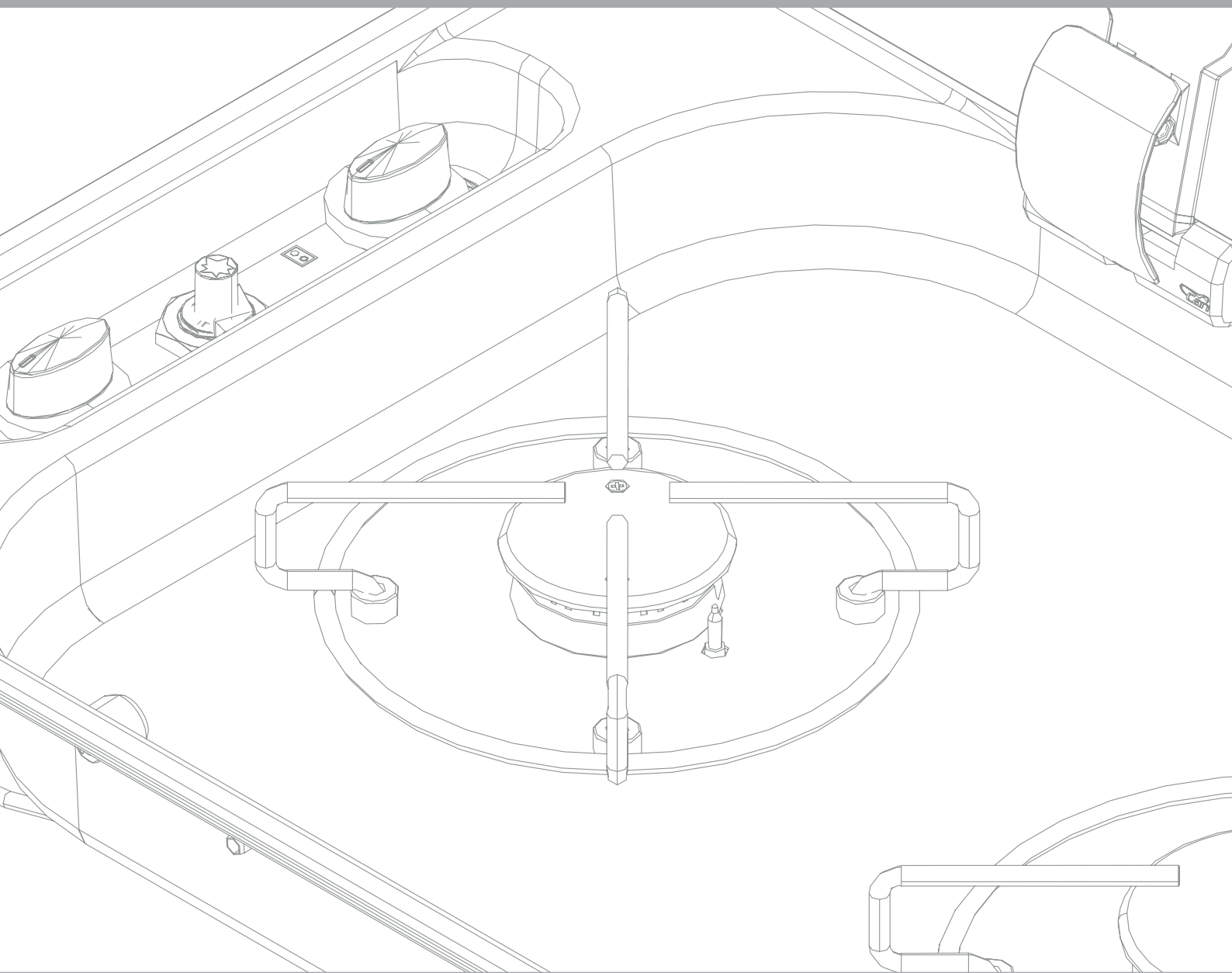
The column "**Pos.**" refers to the exploded drawing "**TYPE FC1352**" on page 47.

### VERSION S - MANUAL LIGHTING

CODE COMPONENT	POS.	COMPONENT
2000008	4	Hinge for glass lids
3000348	3	Glass lid FC1352
3000083	22	Tall rubber bushing for pan holders
3000073	1	Wire pan holder for AUX burner
3000074	1	Wire pan holder for SR burner
3000453	6	Silentblock Ø 11
4000260	23	Black/chrome knob Ø 34
4000031	30	Universal nut for thermocouple
4000069	28	Thermocouple for fast-on magnet cock
4000295	28	Long thermocouple for fast-on magnet cock
4000182	19	Burner spreader for 3rd series AUX burner
4000184	20	Ø 50 enamelled cover 3rd series AUX burner
4000181	17	Burner spreader for 3rd series SR burner
4000185	18	Ø 70 enamelled cover 3rd series SR burner
7000138	-	Glass lid flame label
4000229	32	5 x 6 CH screw to secure the hinge and silentblock

### E VERSION - ELECTRONIC LIGHTING

CODE COMPONENT	POS.	COMPONENT
4000015	-	Single-pole button 3A red key
2000147	-	12V generator kit + assembly bracket
4000168	-	Universal lighting cable (-)
4000169	-	IGN lighting cable L320
4000297	-	IGN lighting cable 2 (+)
4000232	27	Burner lighting glow plug L350
4000137	31	Clip for glow plug



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