

↗ DOMETIC

COOKING

HOBBS & COMBINATIONS

7103, 7123

8103VD, 8103VDM, 8123VD, 8123VDM, 8203, 8203M, 8223, 8223M

MO0903, MO0911, MO0911P, MO0917D, MO0917S

MO0921D, MO0921S, MO0927D, MO0927S

MO7464, MO7464SC, MO7464SCSP, MO7464SP

MO8302, MO8303, MO8322, MO8323, MO8342, MO8362

MO8801D, MO8801S, MO8821D, MO8821S

MO8942, MO8952, MO8972 MO9122, MO9202D, MO9202S, MO9222D,

MO9222S, MO9303, MO9323, MO9423, MO9503, MO9523

MO9702L, MO9702R, MO9722L, MO9722R

PI0909, PI0909P, PI0913, PI0913A

PI2212, PI2212P, PI7203, PI7223, PI7703, PI7723, PI7803, PI7823

PI7903, PI7923, PI7903T, PI7923T

PI8002, PI8003, PI8004, PI8022, PI8023, PI8024, PI8042, PI8043

PI8062, PI8063, PI8403, PI8423, PI8443, PI8463

PI8621A, PI8621R, PI8621S, PI8723

PI8802D, PI8802S, PI8822D, PI8822S, PI8842D, PI8842S, PI8862D, PI8862S

PI9003, PI9023, PI9803R, PI9803L, PI9823R, PI9823L

HBH1303ILG, HBH1303IRG

IT

Piani cottura e monoblocchi

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EN

Hobs and monobloc combinations

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FR

Plans de cuisson et combinés

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Kochfelder und Kombinationen

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Placas de cocción y monobloques

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NL

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DA

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SL

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Montaža, uporaba, vzdrževanje 112

SYMBOLS

WARNINGS AND SAFETY SYMBOLS

The safety symbols utilised identify possible hazards to users.
Always respect all safety warnings identified with these symbols:



WARNING
Hazard of injury or death.



CAUTION
To prevent possible injury
and / or damage

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INSTALLATION

SAFETY WARNINGS



WARNING: THIS WARNING IS AFFIXED TO THE APPLIANCE. THIS APPLIANCE MUST BE INSTALLED IN ACCORDANCE WITH REGULATIONS IN FORCE AND ONLY USED IN AN ADEQUATELY VENTILATED AREA. ALWAYS READ THE INSTRUCTIONS PROVIDED IN FULL BEFORE INSTALLING AND USING THIS APPLIANCE. THIS APPLIANCE MUST BE INSTALLED BY SPECIALIST GAS SERVICE ENGINEERS.



WARNING

THIS APPLIANCE IS DESIGNED AND MANUFACTURED FOR COOKING FOOD ONLY. ANY OTHER USE IS CONSIDERED IMPROPER AND INCORRECT CREATING HAZARDOUS CONDITIONS. THE MANUFACTURER DECLINES ALL RESPONSIBILITY FOR DAMAGE TO THINGS OR INJURIES TO PERSONS CAUSED BY INCORRECT INSTALLATION AND / OR INCORRECT AND IMPROPER USE.



CAUTION

BEFORE INSTALLING CHECK THAT THE LOCAL GAS AVAILABLE (GAS TYPE AND PRESSURE) AND THE APPLIANCE REGULATORS ARE COMPATIBLE WITH THE APPLIANCE ITSELF.

GAS REGULATING SPECIFICATIONS FOR THIS APPLIANCE ARE PROVIDED ON THE LABEL AFFIXED TO THE APPLIANCE (OR ON THE SERIAL PLATE).

THIS APPLIANCE IS NOT CONNECTED TO A FUME EXTRACTION FLUE FOR EXTRACTING PRODUCTS OF COMBUSTION THEREFORE IT MUST BE INSTALLED AND CONNECTED (FITTED) CONFORMING TO INSTALLATION REGULATIONS IN FORCE FOR APPLIANCES OF THIS TYPE. IT IS OF UTMOST IMPORTANCE TO RESPECT LEGISLATION REGARDING VENTILATION.

CABINET APERTURE



WARNING

THE APPLIANCE MUST FITTED AT AN APPROPRIATE AND SAFE DISTANCE FROM FLAMMABLE MATERIALS.

This hob has a CLASS 3 grading: BUILT-IN APPLIANCE FOR KITCHENS OR WORKTOPS

MINIMUM ALLOWABLE DISTANCES FROM WALLS (FIG. 1 - PG. 122):

A / B	FROM THE OUTER EDGE OF THE BURNER HEAD NEAREST ONE OF THE SIDE WALLS AND / OR REAR WALL: 135 mm
C	THE DISTANCE BETWEEN THE TOP OF THE BURNER AND THE BOTTOM OF THE UNITS AND / OR SHELVES FITTED ABOVE THE HOB: 500 mm
D	THE DISTANCE BETWEEN THE BOTTOM OF THE BURNER AND THE UNDERSIDE: 30 mm

SIZE OF CABINET APERTURE

Cut-out a hole in the cabinet as illustrated in FIG. 2 - PG. 123 depending on model to install.
The cabinet must be appropriately constructed and aligned horizontally with the worktop and with the unit.
The cabinet aperture must be perfectly squared and aligned.
If there are apertures for cabinet ventilation, prevent flammable materials from entering these.

Models PI8621A, PI8621S and PI8621R are modular.
It is possible to connect from 1 to 5 appliances in series.
ALWAYS RESPECT THE DISTANCE BETWEEN ONE CABINET APERTURE AND ANOTHER (PG. 128).

CONNECTING TO GAS SUPPLY



WARNING

CHECK THESE SPECIFICATIONS BEFORE CONNECTING THE APPLIANCE TO THE GAS CYLINDER /BOTTLE. THE PRESSURE REGULATORS CONNECTED BETWEEN THE GAS CYLINDER AND APPLIANCE MUST CONFORM WITH THE CATEGORIES GIVEN IN THE TABLE BELOW.

This appliance is designed for running off the following types of gas at the corresponding operating pressures. The gas category (or categories) of the appliance is given on the specifications label affixed to the appliance.

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

MODEL	TOTAL NOMINAL THERMAL CAPACITY kW - gr/h	AIR VOLUME REQUIRED FOR COMBUSTION m ³ /h
MO8801D - MO8801S - MO8821D MO8821S - PI8621A	1,0 - 73	2,0
PI8621S	1,8 - 131	3,6
PI8621R	2,2 - 160	4,4
MO0911 - MO0911P - MO0917D - MO0917S MO0921D - MO0921S - MO0927D - MO0927S MO8302 - MO8322 - MO8342 MO8362 - MO8942 - MO9202D - MO9202S MO9222D - MO9222S MO9702L - MO9702R - MO9722L - MO9722R PI0909 - PI0909P - PI2212 - PI2212P PI8002 - PI8022 - PI8042 - PI8062	2,8 - 204	5,6
PI8802D - PI8802S - PI8822D - PI8822S PI8842D - PI8842S - PI8862D - PI8862S - MO8972 MO8952 - MO9122	3,2 - 233 3,6 - 262	6,4 7,2
7103 - 7123 - 8103 VD - 8103 VDM 8123 VD - 8123 VDM - 8203 - 8203M - 8223 8223M - MO0903 - MO8303 - MO8323 PI0913 - PI0913A - PI9003 - PI9023 PI9803R - PI9803L - PI9823R - PI9823L	3,8 - 277	7,6

HBH1303ILG - HBH1303IRG	4,8 - 350	9,6
PI7203 - PI7223 - PI7703 - PI7723 - PI7803 PI7823 - PI8003 - PI8023 - PI8043 - PI8063 PI8403 - PI8423 - PI8443 - PI8463	4,6 - 335	9,2
PI7903T - PI7923T	4,9 - 356	9,8
MO9303 - MO9323 - MO9423 - MO9503 MO9523 - PI7903 - PI7923 - PI8723	5,0 - 364	10,0
MO7464 - MO7464SC - MO7464SCSP - MO7464SP	5,6 - 408	11,2
PI8004 - PI8024	6,8 - 495	13,6



WARNING

WHEN INSTALLING AND CONNECTING THE APPLIANCE TO THE GAS SUPPLY, ENSURE THAT THE GAS SUPPLY HOSE IS NOT TWISTED, STRETCHED OR SUBJECTED TO ANY FORM OF STRAIN WHICH COULD CREATE A HAZARD.

The gas supply pipe connected to the appliance must be a rigid metal pipe with sealed fittings. It is possible to fit a flexible hose, however, in this case the following conditions must be respected:

- The hose can be accessed easily for inspection;
 - The hose must be protected against coming into contact with parts which heat up (for example parts underneath the burners);
 - The hose must be protected against being damaged (twisting, pulling, trapping,...);
 - The hose must be protected against being trapped by moving parts (e.g. drawers);
 - The hose must not have a length over 1.5 m;
 - The hose must be replaced before its expiry date;
- For models PI8621A, PI8621S, PI8621R seal the appliance gas pipe utilising the sealed tube with pre-mounted gas fitting provided. Once the appliance has been connected to the gas supply check for gas leaks utilising a noncorrosive fluid. Do not use a water and soap solution. **NEVER USE A FLAME TO TEST FOR GAS LEAKS.**

Models PI8621A, PI8621S and PI8621R are modular. It is possible to connect from 1 to 5 appliances in series. Disconnect and remove the sealed tube mounted to the gas pipe on the installed appliance and connect it to the gas pipe on the appliance to install. Connect the appliances together by connecting the gas pipes in series utilising the fitting.

CONNECTING TO ELECTRICITY SUPPLY

LOW VOLTAGE 12 V ∴

This chapter refers only to models with the wording 12V ∴ in the appliance specifications label affixed to the appliance.



CAUTION

THIS APPLIANCE MUST BE CONNECTED TO A 12 V ∴ POWER PACK. IF A 2 X 0,5 MM2 CABLE IS USED FOR THE CONNECTION, ITS LENGTH MUST NOT EXCEED 2 METERS.

WHEN WIRING THE APPLIANCE RESPECT CORRECT POLARITY!



WARNING

NEVER CONNECT THE APPLIANCE TO THE MAIN VOLTAGE (230 V~); THIS WOULD RESULT IN THE ULTIMATE DESTRUCTION OF THE PARTS AND A HAZARD TO THE USER.

To connect the appliance, use a double cable and connect it to the terminal board identified with "+12V ∴ -", found on the back side of the appliance.
The red terminal is the positive pole, while the black terminal is the negative pole.

FIXTURE

THIS APPLIANCE MUST BE FITTED AND SECURED TO THE CABINET UTILISING THE FIXTURE SCREWS AS ILLUSTRATED IN FIG. 3 - PG 142.

USE

WARNINGS



CAUTION

THIS APPLIANCE MUST ONLY BE USED BY RESPONSIBLE ADULTS. DURING USE AND IMMEDIATELY AFTER USE THE BURNER AND OTHER ACCESSIBLE PARTS MAY BE HOT; DO NOT TOUCH THESE PARTS AND ALWAYS KEEP CHILDREN AT A SAFE DISTANCE. AFTER USING THE APPLIANCE ENSURE THE KNOB/KNOBS ARE OFF. AFTER USE ALWAYS SHUT OFF THE GAS SUPPLY AT THE MAIN GAS TAP.



WARNING

THE USE OF GAS APPLIANCES GENERATES HEAT AND MOISTURE IN THE IMMEDIATE AREA. ALWAYS ENSURE A GOOD VENTILATION IN THE COOKING AREA: KEEP ALL AIR VENTS OPEN FOR NATURAL VENTILATION OR INSTALL AN EXTRACTOR FAN (COOKERHOOD).

DUE TO INTENSIVE USE OF THE APPLIANCE IT MAY BE NECESSARY TO INCREASE VENTILATION SUCH AS OPENING A WINDOW OR INCREASING COOKERHOOD (EXTRACTOR FAN) SPEED.



WARNING

INADEQUATE VENTILATION CREATES HAZARD TO THE USER AND RISK FOR INJURY.

FOR MODELS MO8800 THE DRAINER MUST BE REMOVED WHEN UTILISING THE HOB BURNER/S.



CAUTION: THIS WARNING IS AFFIXED IN VISIBLE LOCATION ON THE HOB GLASS LID. GLASS HOB LIDS MAY SHATTER WHEN HEATED. ALWAYS RAISE THE LID BEFORE IGNITING A BURNER/S (HOB, OVEN AND GRILL) AND TURN OFF ALL BURNERS (HOB, OVEN AND GRILL) AND LET THEM COOL DOWN BEFORE LOWERING THE HOB GLASS LID.



CAUTION: THIS WARNING REFERS TO MODELS WITH INCORPORATED SINK UNIT AND HOB AND WITH GLASS LID DIVIDED BETWEEN SINK AND HOB. THIS WARNING IS AFFIXED IN A VISIBLE POSITION ON THE SINK UNIT GLASS LID. WHEN USING THE HOB WITH THE GLASS LID ON THE SINK UNIT CLOSED, ALWAYS KEEP PANS ON HOB AT A DISTANCE OF 10 MM MINIMUM FROM SINK UNIT GLASS LID.

CONTROLS

The following symbols indicate the burner corresponding to the control knob.
NOTE: different models may have different knobs and different symbols.



THIS SYMBOL IS PLACED NEXT TO THE HOB BURNER KNOBS.
FULL DOT REFERS TO THE CORRESPONDING HOB BURNER.

The following symbols indicate the burner regulation corresponding to the knob position.
NOTE: different models may have different knobs and different symbols.

● GAS OFF



HIGH FLAME



LOW FLAME

OTHER SYMBOLS



BUTTON ELECTRONIC IGNITION

BURNERS

Technical specifications for burners referring to appliance model:

MODEL	THERMAL CAPACITY BURNERS								
	AUXILIARY Ø 47 mm			SEMI-RAPID Ø 62 mm			RAPID Ø 77 mm		
	n.r.	Kw	gr/h	n.r.	Kw	gr/h	n.r.	Kw	gr/h
8203	2	1	73	1	1,8	131			
8203 M	2	1	73	1	1,8	131			
8223	2	1	73	1	1,8	131			
8223 M	2	1	73	1	1,8	131			
PI0909	1	1	73	1	1,8	131			
PI0909P	1	1	73	1	1,8	131			
PI0913	2	1	73	1	1,8	131			
PI0913A	2	1	73	1	1,8	131			
PI2212	1	1	73	1	1,8	131			
PI2212P	1	1	73	1	1,8	131			
PI7203	1	1	73	2	1,8	131			
PI7223	1	1	73	2	1,8	131			
PI7703	1	1	73	2	1,8	131			
PI7723	1	1	73	2	1,8	131			
PI7803	1	1	73	2	1,8	131			
PI7823	1	1	73	2	1,8	131			
PI7903	1	1	73	1	1,8	131	1	2,2	160
PI7923	1	1	73	1	1,8	131	1	2,2	160
PI7903T	1	0,9	65	1	1,8	131	1	2,2	160
PI7923T	1	0,9	65	1	1,8	131	1	2,2	160
PI8002	1	1	73	1	1,8	131			
PI8003	1	1	73	2	1,8	131			
PI8004	1	1	73	2	1,8	131	1	2,2	160
PI8022	1	1	73	1	1,8	131			
PI8023	1	1	73	2	1,8	131			
PI8024	1	1	73	2	1,8	131	1	2,2	160
PI8042	1	1	73	1	1,8	131			
PI8043	1	1	73	2	1,8	131			
PI8062	1	1	73	1	1,8	131			
PI8063	1	1	73	2	1,8	131			
PI8403	1	1	73	2	1,8	131			
PI8423	1	1	73	2	1,8	131			
PI8443	1	1	73	2	1,8	131			
PI8463	1	1	73	2	1,8	131			
PI8621A	1	1	73						
PI8621R							1	2,2	160
PI8621S									
PI8723	1	1	73	1	1,8	131	1	2,2	160
PI8802D	1	1	73				1	2,2	160
PI8802S	1	1	73				1	2,2	160
PI8822D	1	1	73				1	2,2	160
PI8822S	1	1	73				1	2,2	160
PI8842D	1	1	73				1	2,2	160
PI8842S	1	1	73				1	2,2	160
PI8862D	1	1	73				1	2,2	160
PI8862S	1	1	73				1	2,2	160
PI9003	2	1	73	1	1,8	131			
PI9023	2	1	73	1	1,8	131			
PI9803R	2	1	73	1	1,8	131			
PI9803L	2	1	73	1	1,8	131			
PI9823R	2	1	73	1	1,8	131			
PI9823L	2	1	73	1	1,8	131			
HBH1303ILG	1	1	73	1	1,6	116	1	2,2	160
HBH1303IRG	1	1	73	1	1,6	116	1	2,2	160

Technical specifications for burners referring to appliance model:

MODEL	THERMAL CAPACITY BURNERS								
	AUXILIARY Ø 47 mm			SEMI-RAPID Ø 62 mm			RAPID Ø 77 mm		
	nr.	Kw	gr/h	nr.	Kw	gr/h	nr.	Kw	gr/h
7103	2	1	73	1	1,8	131			
7123	2	1	73	1	1,8	131			
8103VD	2	1	73	1	1,8	131			
8103VDM	2	1	73	1	1,8	131			
8123VD	2	1	73	1	1,8	131			
8123VDM	2	1	73	1	1,8	131			
MO0903	2	1	73	1	1,8	131			
MO0911	1	1	73	1	1,8	131			
MO0911P	1	1	73	1	1,8	131			
MO0917D	1	1	73	1	1,8	131			
MO0917S	1	1	73	1	1,8	131			
MO0921D	1	1	73	1	1,8	131			
MO0921S	1	1	73	1	1,8	131			
MO0927D	1	1	73	1	1,8	131			
MO0927S	1	1	73	1	1,8	131			
MO7464	2	1	73	2	1,8	131			
MO7464SC	2	1	73	2	1,8	131			
MO7464SCSP	2	1	73	2	1,8	131			
MO7464SP	2	1	73	2	1,8	131			
MO8302	1	1	73	1	1,8	131			
MO8303	2	1	73	1	1,8	131			
MO8322	1	1	73	1	1,8	131			
MO8323	2	1	73	1	1,8	131			
MO8342	1	1	73	1	1,8	131			
MO8362	1	1	73	1	1,8	131			
MO8801D	1	1	73						
MO8801S	1	1	73						
MO8821D	1	1	73						
MO8821S	1	1	73						
MO8942	1	1	73	1	1,8	131			
MO8952				2	1,8	131			
MO8972	1	1	73				1	2,2	160
MO9122				2	1,8	131			
MO9202D	1	1	73	1	1,8	131			
MO9202S	1	1	73	1	1,8	131			
MO9222D	1	1	73	1	1,8	131			
MO9222S	1	1	73	1	1,8	131			
MO9303	1	1	73	1	1,8	131	1	2,2	160
MO9323	1	1	73	1	1,8	131	1	2,2	160
MO9423	1	1	73	1	1,8	131	1	2,2	160
MO9503	1	1	73	1	1,8	131	1	2,2	160
MO9523	1	1	73	1	1,8	131	1	2,2	160
MO9702L	1	1	73	1	1,8	131			
MO9702R	1	1	73	1	1,8	131			
MO9722L	1	1	73	1	1,8	131			
MO9722R	1	1	73	1	1,8	131			

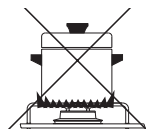
HOB

- SELECTING BURNER



WARNING

THE FLAME MUST NEVER EXTEND BEYOND THE EDGE OF THE PAN. CENTRE THE PAN OVER THE BURNER ENSURING STABILITY ON THE PAN SUPPORT.



BURNER	PAN DIAMETER
AUXILIARY Ø 47 mm	from 6 to 16 cm
SEMI-RAPID Ø 62 mm	from 16 to 22 cm
RAPID Ø 77 mm	from 16 to 22 cm

- ELECTRONIC IGNITION HOB (DEPENDING ON MODEL)



WARNING

MAKE SURE THERE ARE NO PANS OR OTHER ANY OBJECTS ON THE BURNERS WHEN IGNITING.

To ignite burner, gently push-in and turn the control knob to position HIGH FLAME and maintaining the knob pushed at the same time press the electronic ignition pushbutton. Once the burner is alight maintain the knob in this position for a few seconds to ensure the flame remains alight.



CAUTION

IF THE BURNER DOES NOT IGNITE IMMEDIATELY REPEAT IGNITION AFTER HAVING FOLLOWED EACH STEP BELOW:

- TURN THE KNOB TO "SMALL FLAME"
- PROCEED WITH MANUAL IGNITION
- CHECK THERE IS SUFFICIENT GAS IN THE GAS BOTTLE.

IF THE APPLIANCE STILL DOES NOT IGNITE SHUT OFF THE GAS SUPPLY AT THE MAIN GAS TAP AND CONTACT YOUR LOCAL DEALER.

- MANUAL IGNITION HOB

Manual ignition when the appliance is not fitted with the electronic ignition feature or in the event of failure in the electronic ignition.



WARNING

MAKE SURE THERE ARE NO PANS OR OTHER ANY OBJECTS ON THE BURNERS WHEN IGNITING.

To ignite burner, gently push-in and turn the control knob to position HIGH FLAME and maintaining the knob pushed at the same time light the burner with a match or gas lighter. Once the burner is alight maintain the knob in this position for a few seconds to ensure the flame remains alight.



CAUTION

IF THE BURNER DOES NOT IGNITE IMMEDIATELY CHECK THERE IS SUFFICIENT GAS IN THE GAS BOTTLE.

IF THE APPLIANCE STILL DOES NOT IGNITE SHUT OFF THE GAS SUPPLY AT THE MAIN GAS TAP AND CONTACT YOUR LOCAL DEALER.

- HOB FLAME REGULATION

To regulate flame turn the knob to the desired cooking flame.

VISUAL FLAME CONTROL

Depending on the type of gas used the flame should be:

Propane (G3 I): blue flame without yellow tips.

Butane (G30): flame with yellow tips when ignited which becomes more intense in colour as the burner heats.

GAS CYLINDERS/BOTTLES



NEVER OPERATE THE APPLIANCE WITH GAS AND OR AT GAS PRESSURES DIFFERENT TO THOSE INDICATED BY SMEV AS THIS COULD CAUSE IRREGULAR AND INCORRECT OPERATION. SMEV DECLINES ALL RESPONSIBILITY FOR DAMAGE OR INJURY CAUSED BY AN INCORRECT OR IMPROPER USE OF THE APPLIANCE.

The appliance runs off standard gas bottles which can be found in the country of use. The type of gas to use is clearly marked on the packaging and on the specifications label affixed to the rear of the appliance. However always respect the following instructions: gas bottles must always be located and positioned in the compartment provided for this purpose. They must always be vertical and fitted with a valve and pressure regulator. Do not obstruct or impede access to the gas bottle to permit quick and easy access when replacing.

WARNING! When replacing the gas bottle always take the following precautions:

- close all gas knobs;
 - make sure there are no flames or fires in proximity of the gas bottle;
 - close the gas valve on the bottle to be replaced;
 - unscrew the pressure regulator on the empty bottle and remove the bottle from the purpose compartment. This procedure is inverted for fitting a new bottle. Check for gas leaks utilising a non-corrosive fluid. Do not use a water and soap solution.
- NEVER USE A FLAME TO CHECK FOR GAS LEAKS;**
- ignite the burners to check they function correctly. If there are problems call in an authorised gas service engineer.

AFTER APPLIANCE USE ALWAYS TURN OFF THE GAS TAP ON THE BOTTLE

GAS LEAKS

We recommend the use of an electronic and homologated gas detector for checking ambient air.

If there is a smell of gas;

- immediately open the windows and evacuate the vehicle or caravan.
- do not turn on or off light switches or other electronic appliances, do not light matches or lighters or anything that could cause the gas to ignite;
- put out any flames
- shut off the valve on the gas bottle or cylinder. Do not re-open this valve unless the gas leak has been identified and eliminated.
- contact a specialised gas service engineer.

MAINTENANCE

CLEANING



WARNING

BEFORE CLEANING THE APPLIANCE ALWAYS TURN IT OFF AND DISCONNECT FROM POWER SUPPLY AND WAIT UNTIL IT HAS COOLED DOWN.



CAUTION

SURFACES THAT ARE STILL HOT CAN BE DAMAGED IF THEY COME INTO CONTACT WITH COLD WATER OR A DAMP CLOTH. NEVER USE ABRASIVE, CORROSIVE OR CHLORINE BASED CLEANING PRODUCTS. NEVER USE STEEL OR PLASTIC SCOURING PADS. NEVER LEAVE DEPOSITS OF ACID OR ALKALINE SUBSTANCES (VINEGAR, SALT, LEMON JUICE ETC.) ON THE APPLIANCE. STAINLESS STEEL OR ENAMELLED SURFACES MUST BE CLEANED ONLY WITH WATER AND SOAP OR A NEUTRAL DETERGENT, THOROUGHLY RINSE AND DRY. USE CLEAN SPONGES OR CLOTHS TO CLEAN.

INJECTORS



WARNING

CLEANING OR REPLACING GAS INJECTORS MUST ONLY BE PERFORMED BY AUTHORISED AND QUALIFIED GAS SERVICE ENGINEERS. THE MANUFACTURER DECLINES ALL RESPONSIBILITY IN REGARD.

When removing and mounting the injectors the injector holder must be held in place with the aid of a tool (FIG. 5 - PAG. 150).

BURNER	Ø INJECTOR (mm)	STAMPED N.
AUXILIARY Ø 47 mm	0,50 0,45 (MOD. PI7903T - PI7923T)	50 45 (MOD. PI7903T - PI7923T)
SEMI-RAPID Ø 62 mm	0,67 0,64 (MOD. HBH I 303ILG/IRG)	67 64 (MOD. HBH I 303ILG/IRG)
RAPID Ø 77 mm	0,75	75

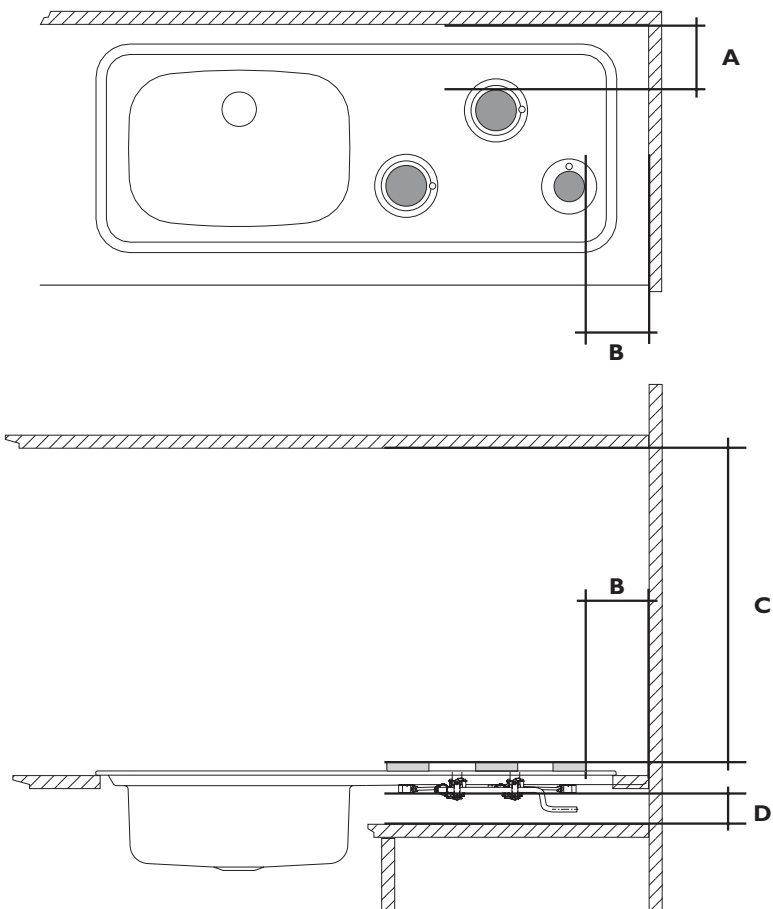
TEST PRESSURE POINT (IF FITTED)

THE TEST PRESSURE POINT (PRESSURE CHECK VALVE) IS FITTED UNDER THE HOB. (FIG. 4 - PG. 149).

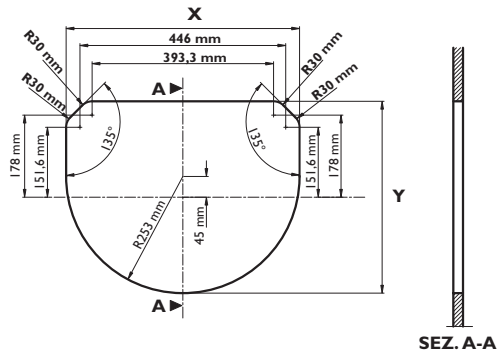
Removing and mounting this test pressure point (pressure check valve) must be performed by a qualified gas service engineer. Gas pressure is related to the type of gas used to supply the appliance. Refer to chapter GAS in this manual.

I FIG.

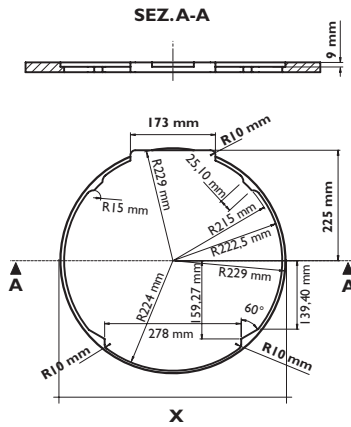
	mm
A	135
B	135
C	500
D	30



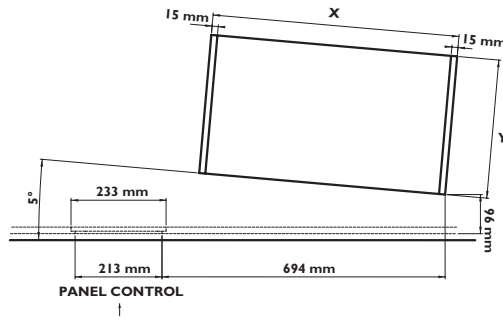
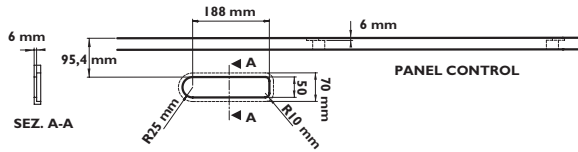
MOD.	X mm	Y mm
8203	506	416
8203M		
8223		
8223M		



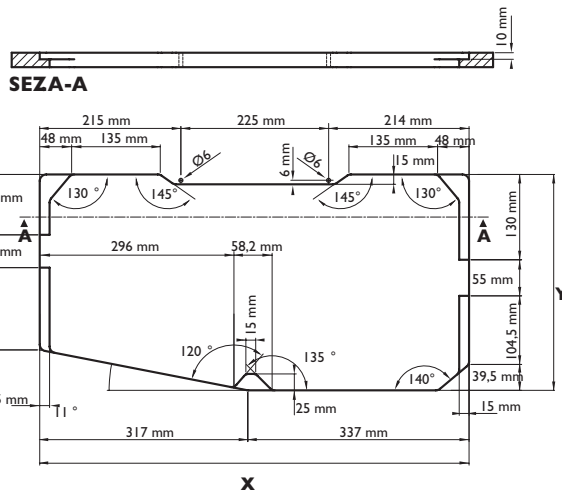
MOD.	X mm
PI7203	458
PI7223	
PI7703	
PI7723	



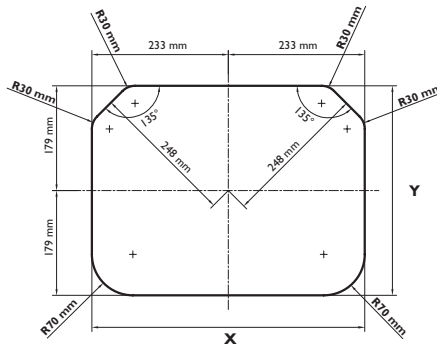
MOD.	X mm	Y mm
PI7803 PI7823	609	340



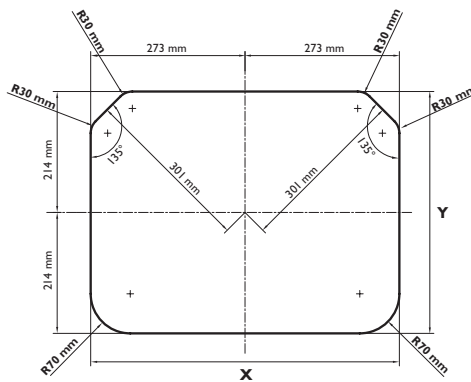
MOD.	X mm	Y mm
PI7903 PI7923 PI7903T PI7923T	654	329



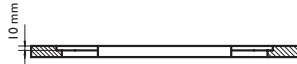
MOD.	X mm	Y mm
PI8002	466	358
PI8022		
PI8042		
PI8062		



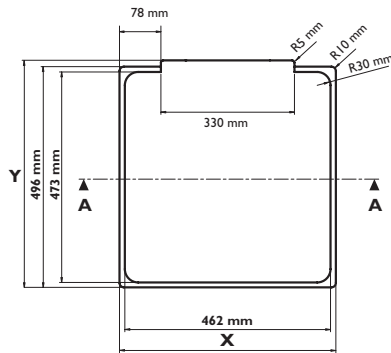
MOD.	X mm	Y mm
PI8003	546	428
PI8023		
PI8043		
PI8063		



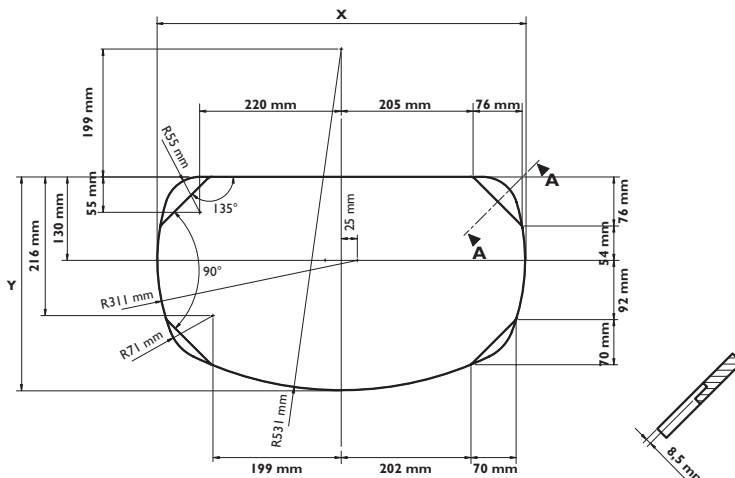
MOD.	X mm	Y mm
PI8004	486	510
PI8024		



SEZ. A-A

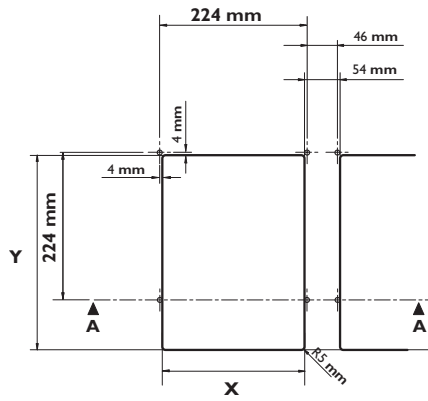
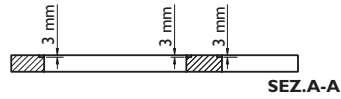


MOD.	X mm	Y mm
PI8403		
PI8423	572	332
PI8443		
PI8463		



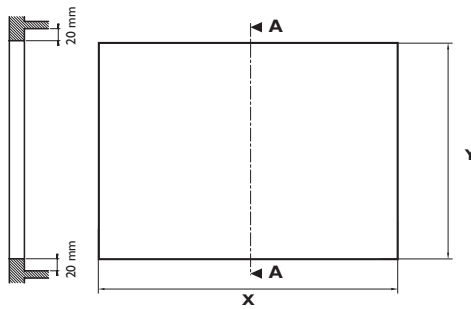
SEZ. A-A

MOD.	X mm	Y mm
PI862IA		
PI862IS	216	296
PI862IR		

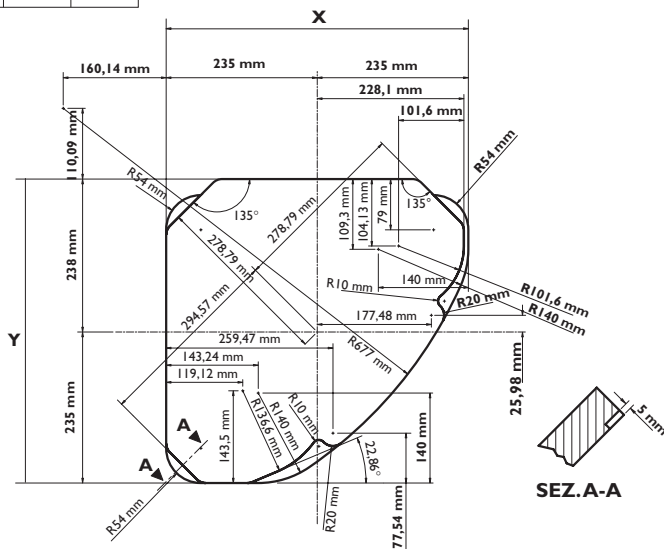


MOD.	X mm	Y mm
PI8723	500	362

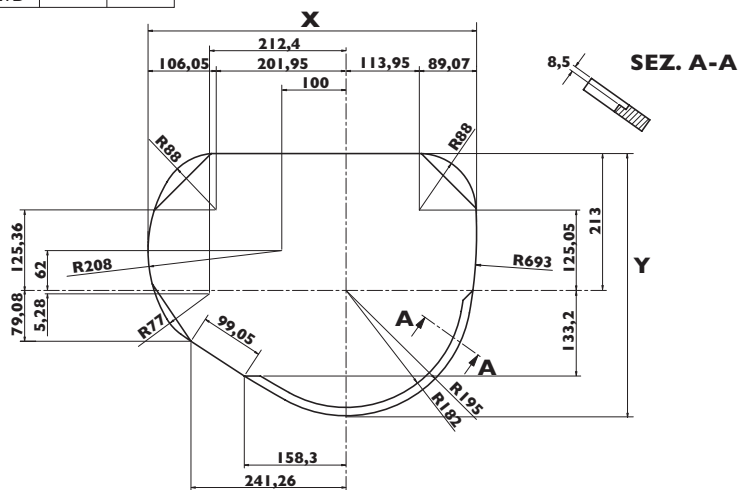
SEZ. A-A



MOD.	X mm	Y mm
PI9003	470	473
PI9023		

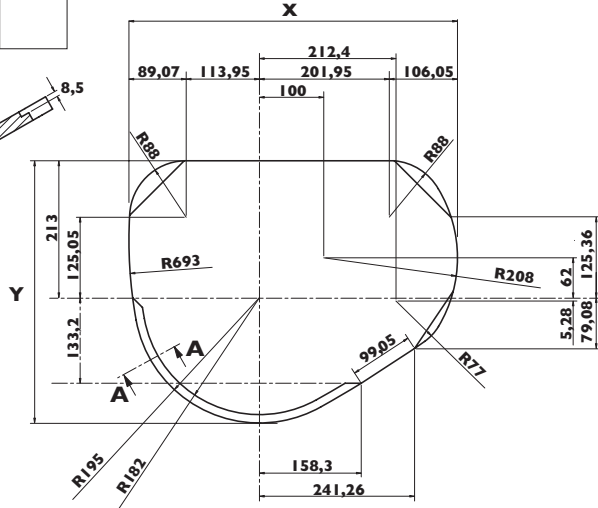
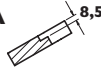


MOD.	X mm	Y mm
PI8802D	511,02	408
PI8822D		
PI8842D		
PI8862D		
MO8801D		
MO8821D		



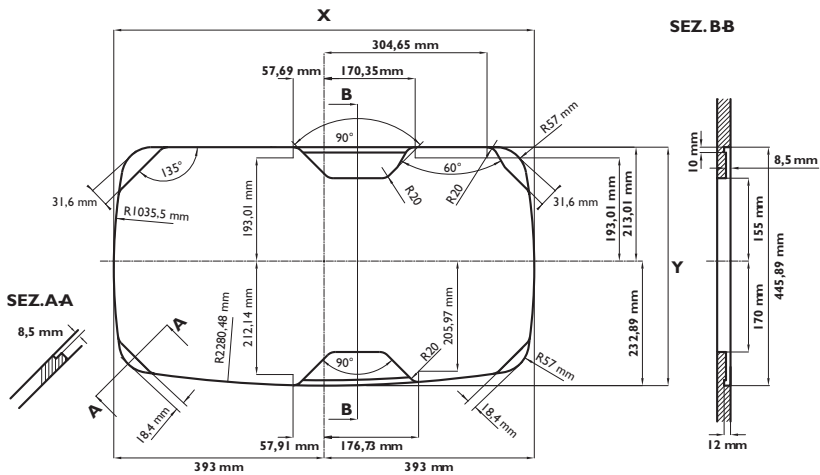
MOD.	X mm	Y mm
PI8802S	511,02	408
PI8822S		
PI8842S		
PI8862S		
MO8801S		
MO8821S		

SEZ. A-A

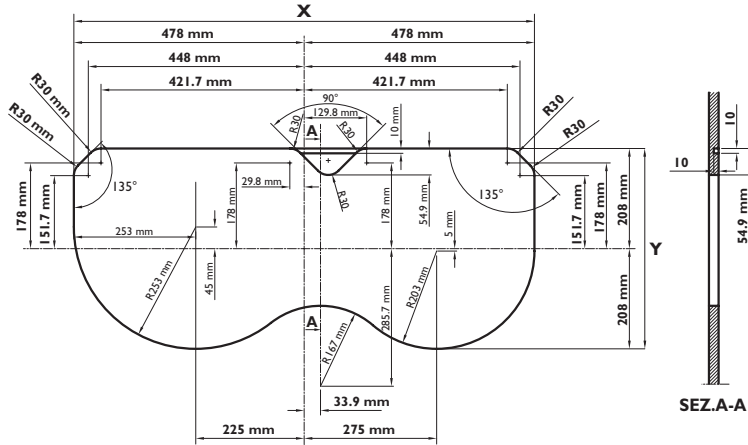


MOD.	X mm	Y mm
7103	786	445,89
7123		

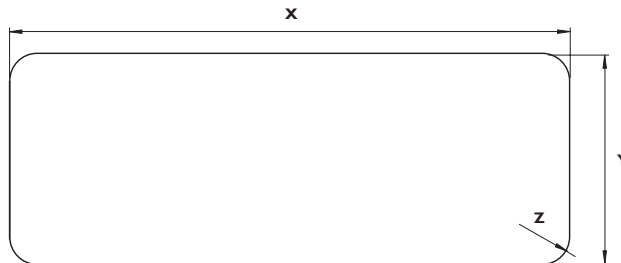
SEZ. BB



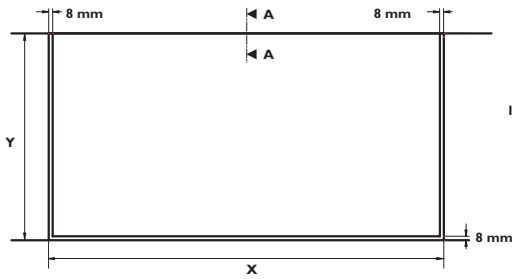
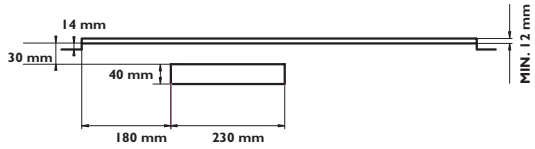
MOD.	X mm	Y mm
8103VD	956	416
8103VDM		
8123VD		
8123VDM		



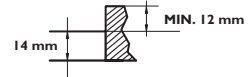
MOD.	X mm	Y mm	Z mm
PI0909	386	336	35
PI0909P			
PI0913	486	336	35
PI0913A			
PI2212	372	272	48
PI2212P			
MO0911	766	286	35
MO0911P			
MO0917D	556	386	35
MO0917S			
MO0927D	456	416	35
MO0927S			



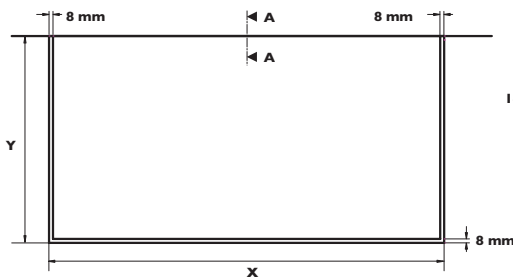
MOD.	X mm	Y mm
MO0903	798	418



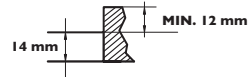
SEZ. A-A



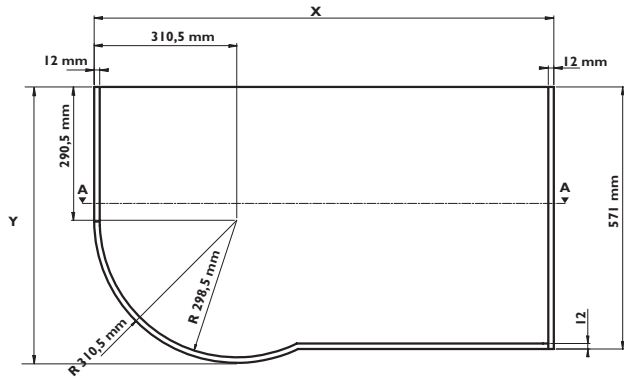
MOD.	X mm	Y mm
MO0921D	798	418
MO0921S	798	418



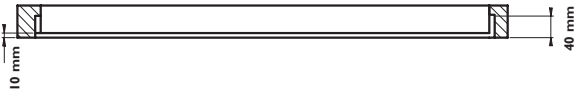
SEZ. A-A



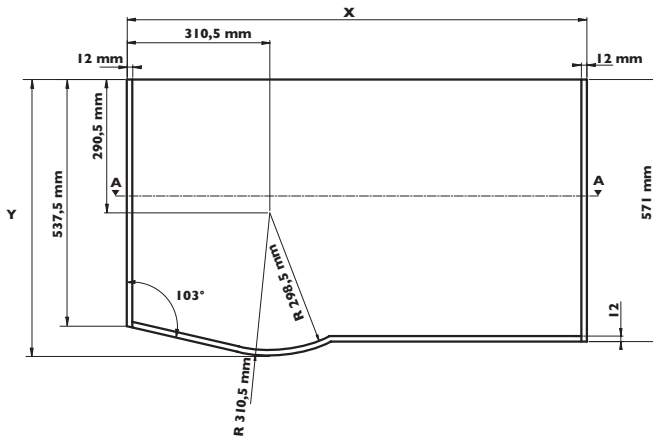
MOD.	X mm	Y mm
MO7464 MO7464SC	1001	601



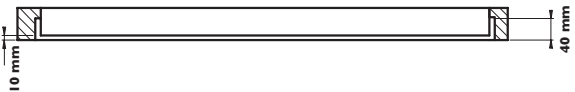
SEZ. A-A



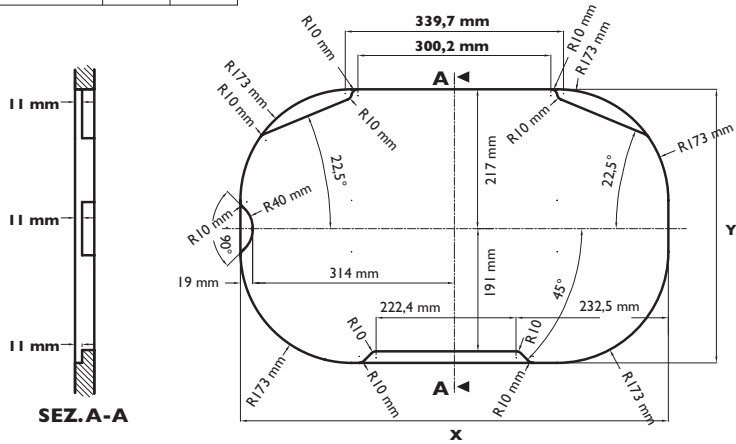
MOD.	X mm	Y mm
MO7464SCSP MO7464SP	1001	601



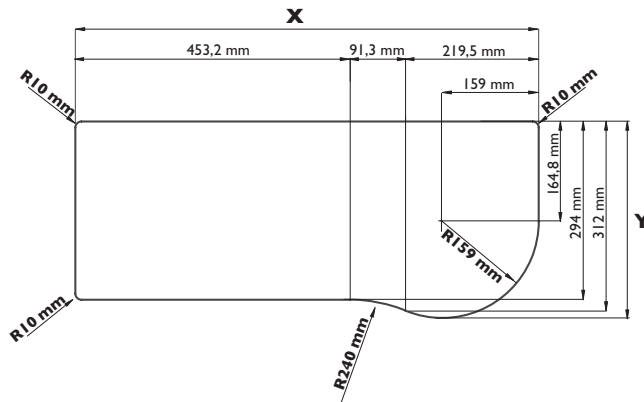
SEZ. A-A



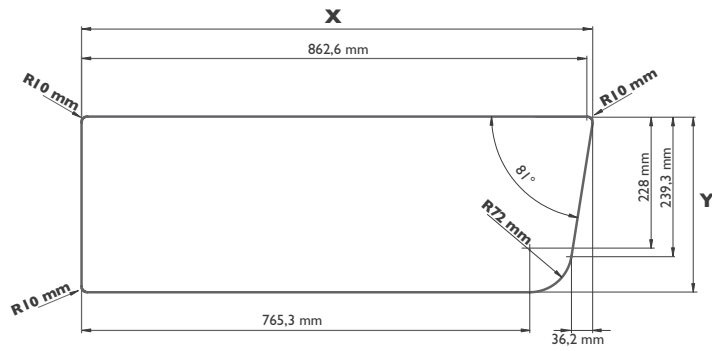
MOD.	X mm	Y mm
MO8302	666	426
MO8322		
MO8303		
MO8323		
MO8342		
MO8362		



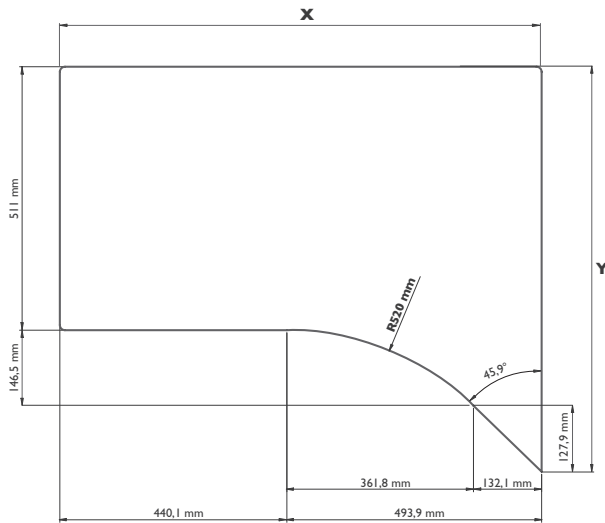
MOD.	X mm	Y mm
MO8942	764	324



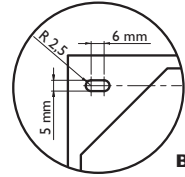
MOD.	X mm	Y mm
MO8952	872,6	300



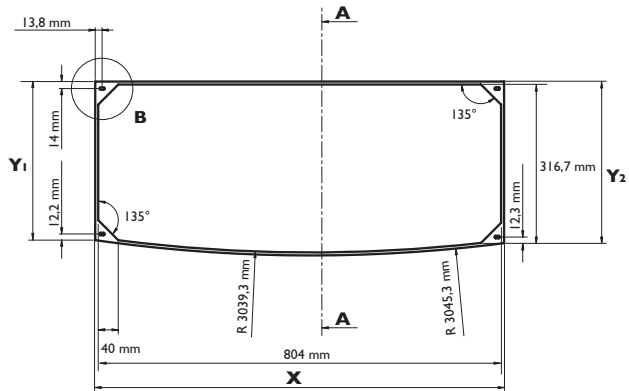
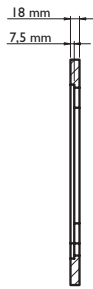
MOD.	X mm	Y mm
MO8972	934	785,4



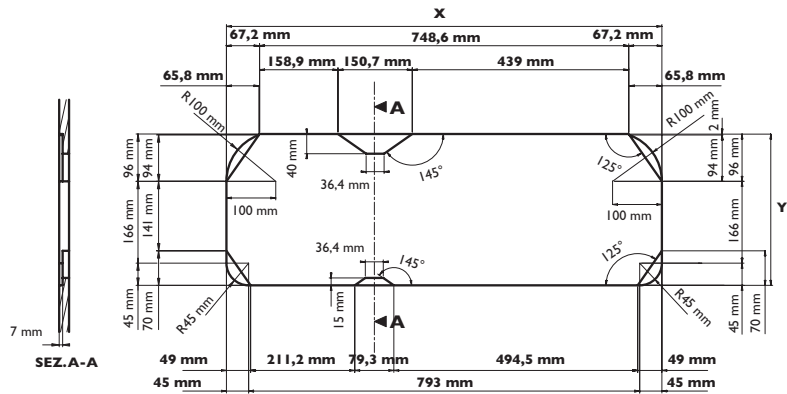
MOD.	X mm	Y ₁ mm	Y ₂ mm
MO9122	816	316,6	322,7



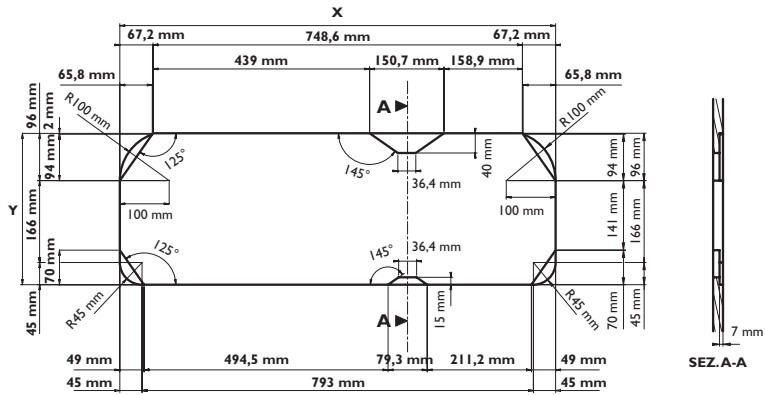
SEZ.A-A



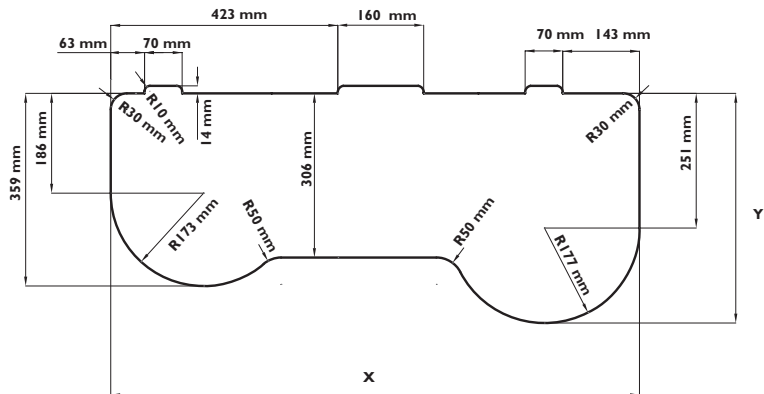
MOD.	X mm	Y mm
MO9202D MO9222D	883	307



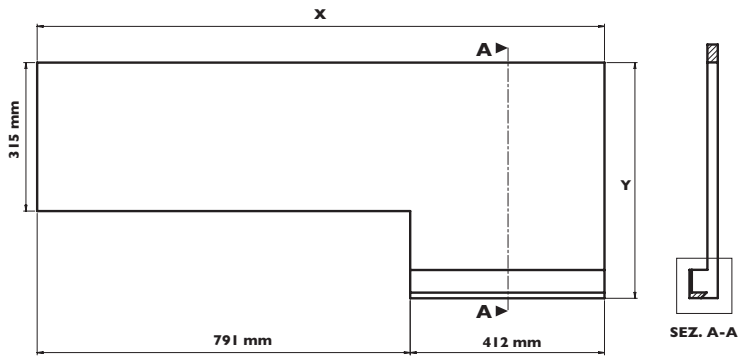
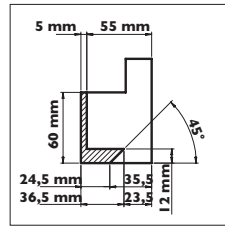
MOD.	X mm	Y mm
MO9202S	883	307
MO9222S	883	307



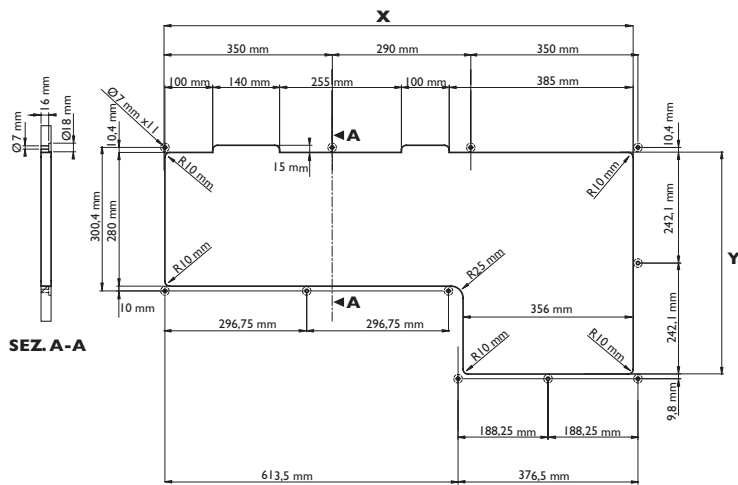
MOD.	X mm	Y mm
MO9303	985	428
MO9323	985	428



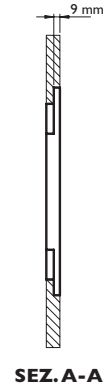
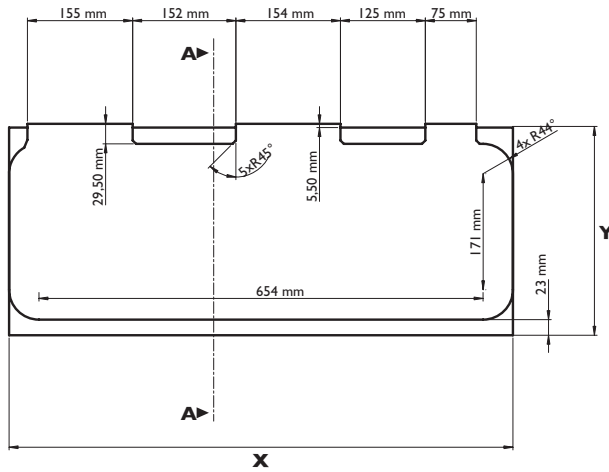
MOD.	X mm	Y mm
MO9423	1203	500



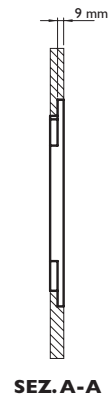
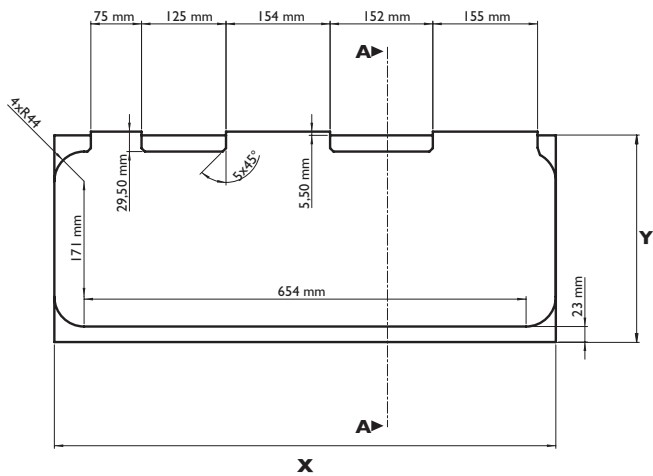
MOD.	X mm	Y mm
MO9503	980	464
MO9523		



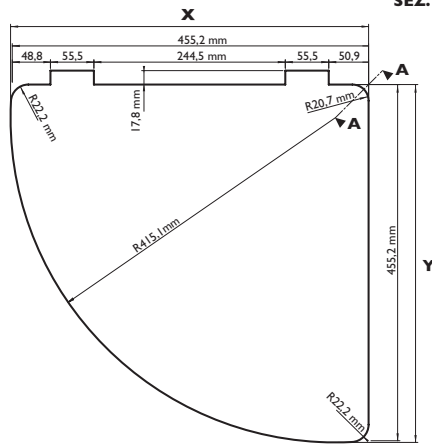
MOD.	X mm	Y mm
MO9702R MO9722R	742	311,5



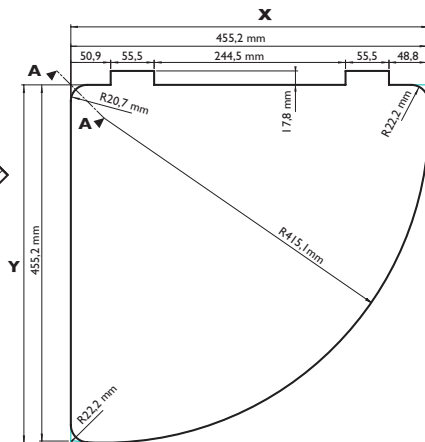
MOD.	X mm	Y mm
MO9702L MO9722L	742	311,5



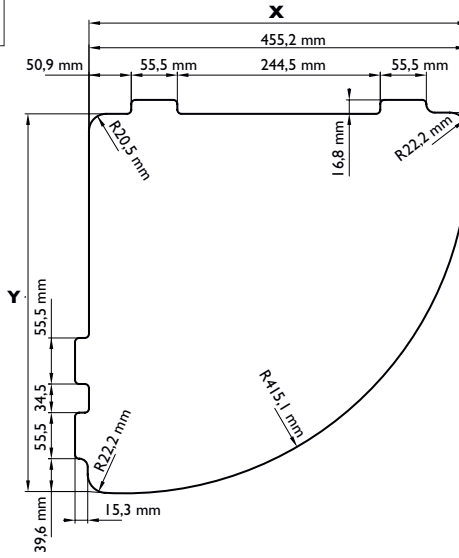
MOD.	X mm	Y mm
PI9803R PI9823R	457,4	457,4



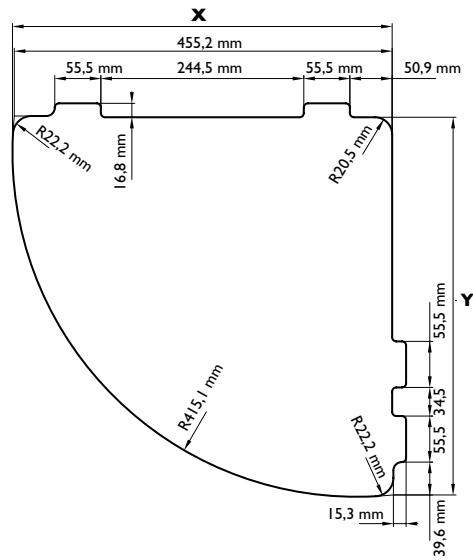
MOD.	X mm	Y mm
PI9803L PI9823L	457,4	457,4



MOD.	X mm	Y mm
HBHI303ILG	457,4	455,2



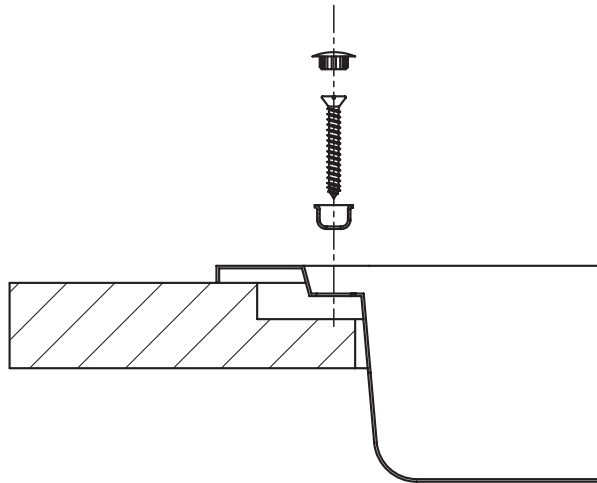
MOD.	X mm	Y mm
HBHI303IRG	457,4	455,2



3 FIG.

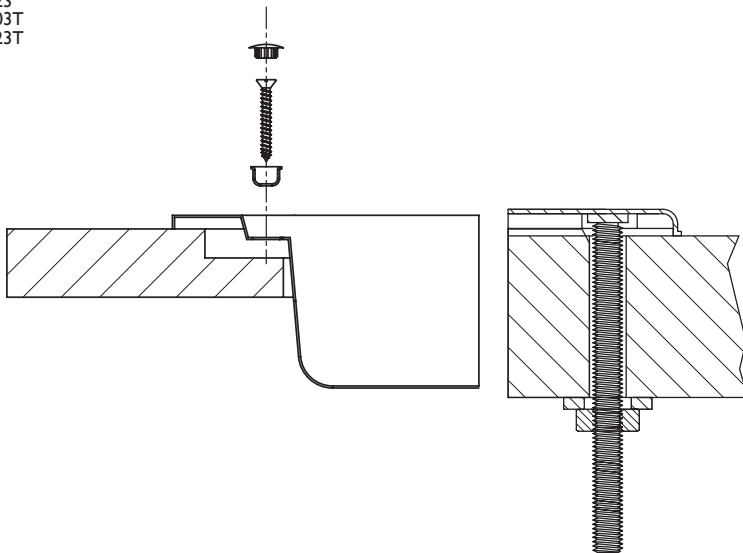
MOD:

7103	PI7203
7123	PI7223
MO8302	PI7703
MO8303	PI7723
MO8322	PI7803
MO8323	PI7823
MO8342	PI8004
MO8362	PI8024
MO8801D	PI8403
MO8801S	PI8423
MO8821D	PI8443
MO8821S	PI8463
MO9202D	PI8802D
MO9202S	PI8802S
MO9222D	PI8822D
MO9222S	PI8822S
MO9702L	PI8842D
MO9702R	PI8842S
MO9722L	PI8862D
MO9722R	PI8862S
	PI9003
	PI9023



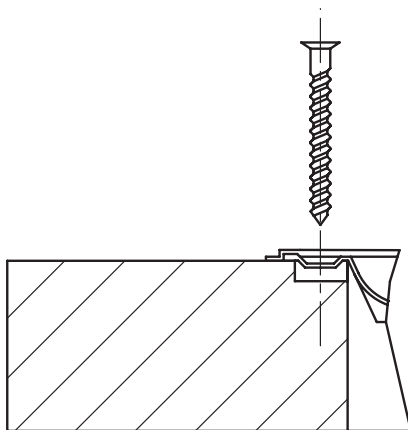
MOD:

PI7903
PI7923
PI7903T
PI7923T



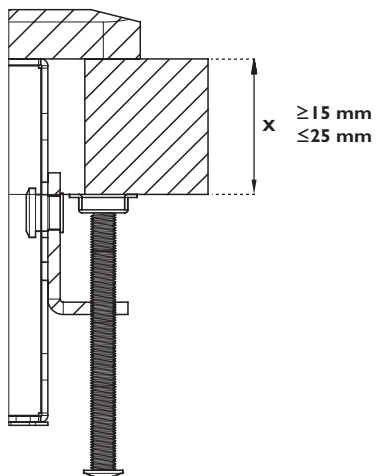
MOD:

PI8621A
PI8621R
PI8621S



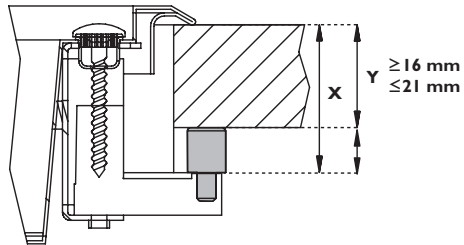
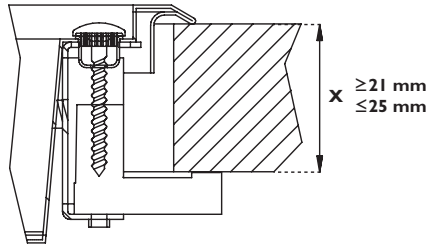
MOD:

PI8723



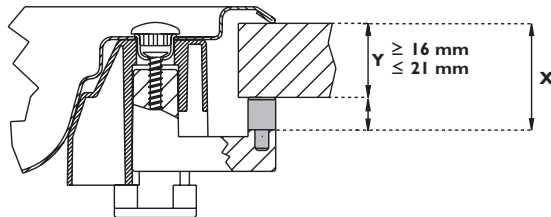
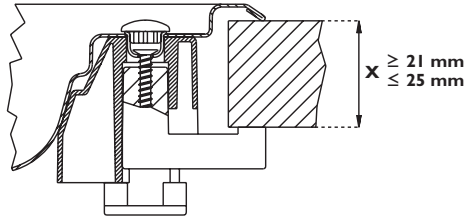
MOD:

8103 VD
8103 VDM
8123 VD
8123 VDM
8203
8203 M
8223
8223 M
MO9303
MO9323

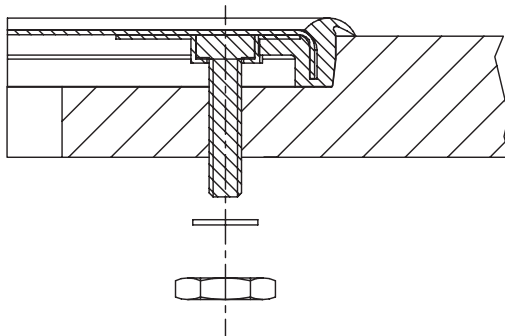


MOD:

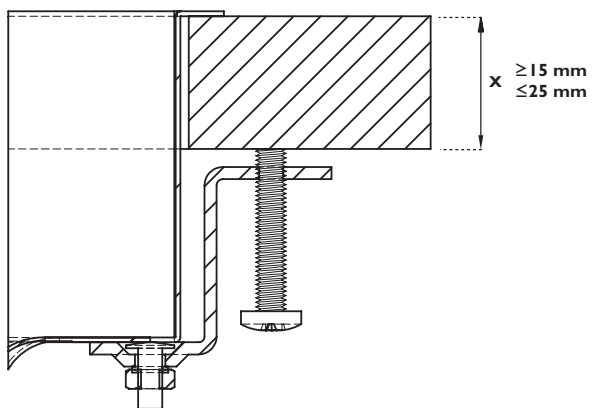
PI8002
PI8003
PI8022
PI8023
PI8042
PI8043
PI8062
PI8063



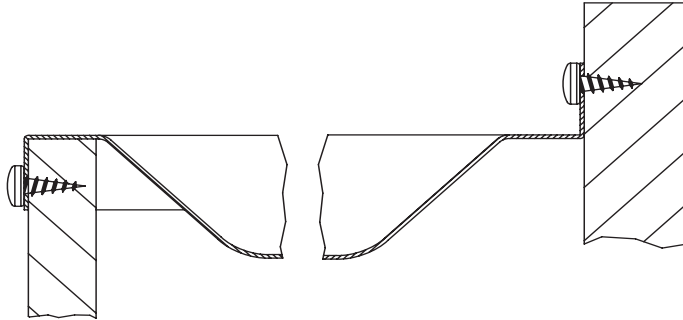
MOD:
MO9122



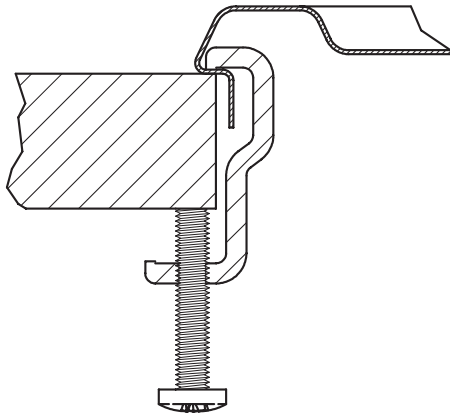
MOD:
MO9423



MOD:
MO0903
MO0921D
MO0921S

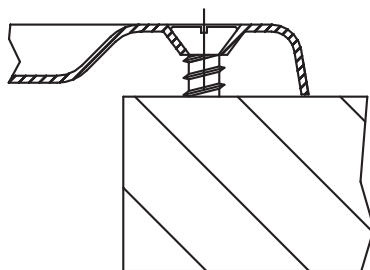


MOD:
PI2212
PI2212P



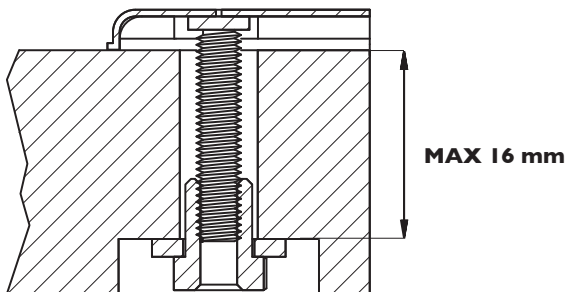
MOD:

PI0909
PI0909P
PI0913
PI0913A
MO0911
MO0911P
MO0917D
MO0917S
MO0927D
MO0927S



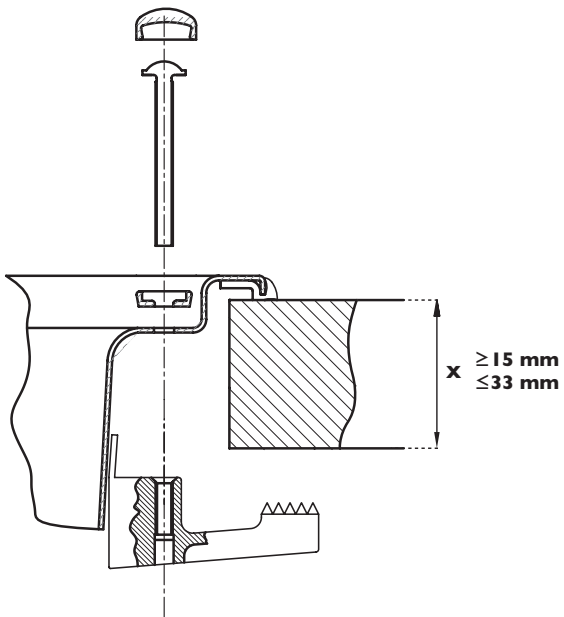
MOD:

MO9503
MO9523

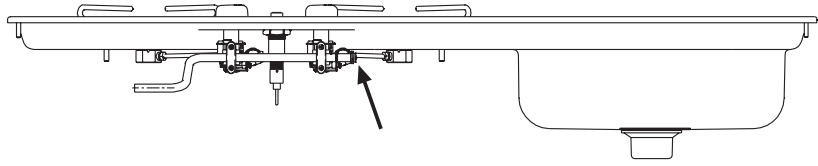


MOD:

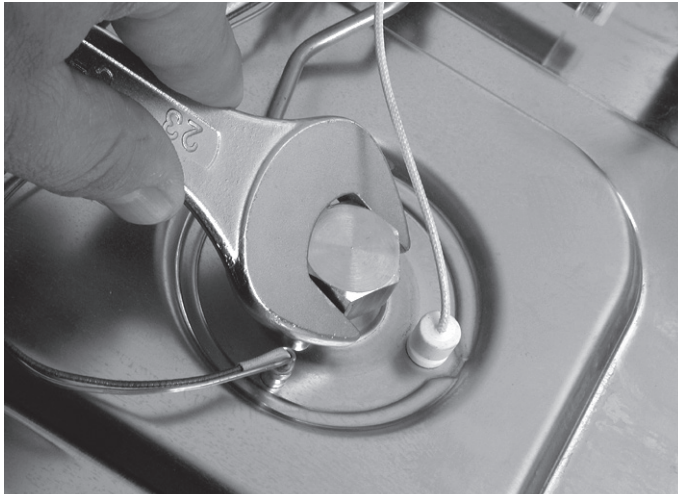
PI9803R
PI9803L
PI9823R
PI9823L
HBH1303ILG
HBH1303IRG



4 FIG.



5 FIG.



NOTE
