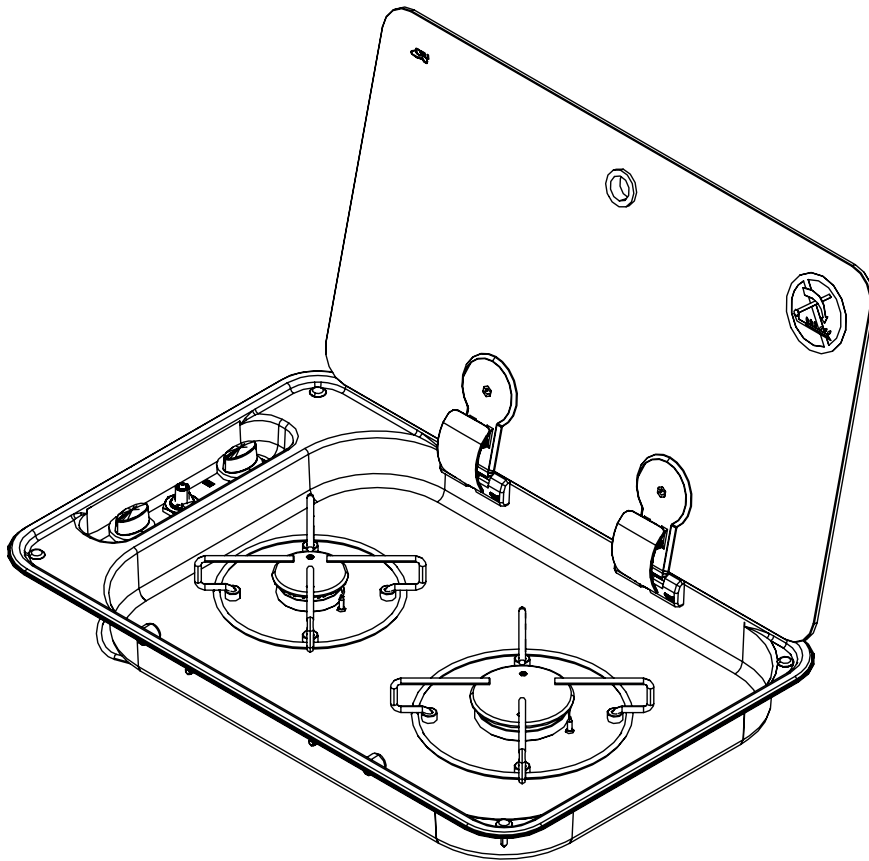
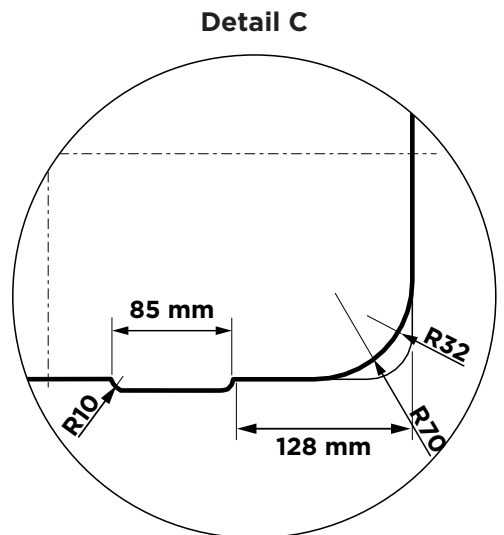
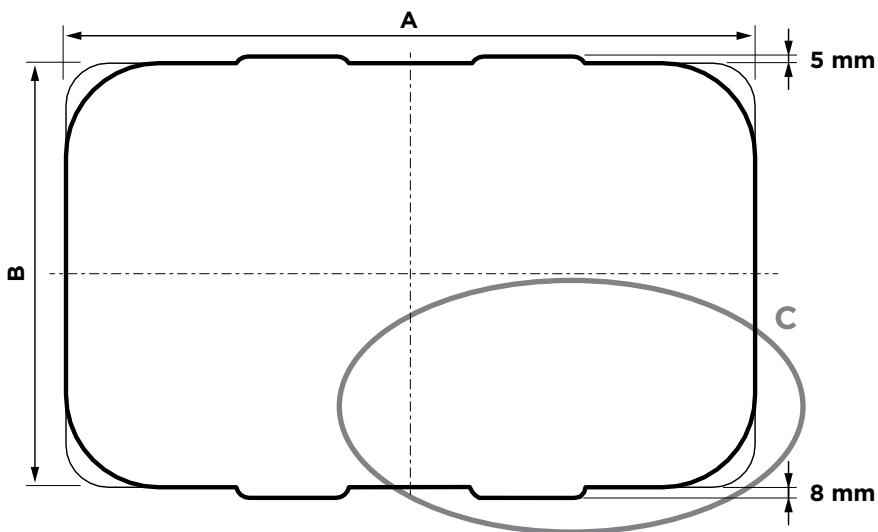


TECHNICAL DATA SHEET: FC1336



RECESSED HOLE FC1336



TECHNICAL DATA SHEET: FC1336

Dimensions	Width 530 mm Depth 340 mm Height 48 mm (hob area) 105 mm (valves area) Weight 3.6 kg
Hob Unit (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 Total nominal power: 2.75 kW Total nominal consumption: 199.50 g/h
Device Class (EN 30-1-1 4.3)	CLASS 3 - Recessed hob unit
Device Category (EN 30-1-1 5.1.1.2)	CATEGORY I
Admitted Gases family (EN 437) (EN 30-1-1 4.2.2.4)	GAS OF THE THIRD FAMILY <ul style="list-style-type: none"> ▪ I3 B/P ▪ I3+
Gas Supply	CATEGORY I3 B/P <ul style="list-style-type: none"> ▪ Butane (G30) 30 mbar ▪ Propane (G31) 30 mbar CATEGORY I3+ <ul style="list-style-type: none"> ▪ Butane (G30) 28-30 mbar ▪ Propane (G31) 37 mbar
Electric Connection (only for "E" version with electronic lighting)	ELECTRIC CONNECTION IN EXTRA-LOW VOLTAGE - 12V / DC
Lighting	<ul style="list-style-type: none"> ▪ S (MANUAL) - using external igniter ▪ E (ELECTRONIC) - 12 V/DC GENERATOR - SPARK - 10Kv @ 30 pF ▪ P (PIEZOELECTRIC) - Mechanically/manually operated piezoelectric igniter inserted in hob unit
Gas Connection	Galvanised steel train: Ø 8 mm - 1 mm thick smooth end piece (30 mm) suitable for press fitting connecting with rigid / flexible hose
Gas Capillaries	Copper capillary pipes: Ø 4 mm - 0.5 mm thick Aluminium capillary pipes: Ø 4 mm - 0.8 mm thick
Materials	<ul style="list-style-type: none"> ▪ Stainless steel AISI 304 ▪ Glass ▪ Chromium-plated iron ▪ Zama ▪ Brass ▪ Copper ▪ Galvanised steel ▪ Aluminium alloy ▪ Enamelled steel ▪ Epdm
Declaration of Conformity (GAR 2016/426/EC)	<ul style="list-style-type: none"> ▪ no asbestos ▪ suitable materials according to chapters 2 and 3 (Annex I) ▪ there are no welds with melting point lower than 450°C ▪ flammable materials were not used ▪ the materials are suitable according to the requirements of chapter 3.7