

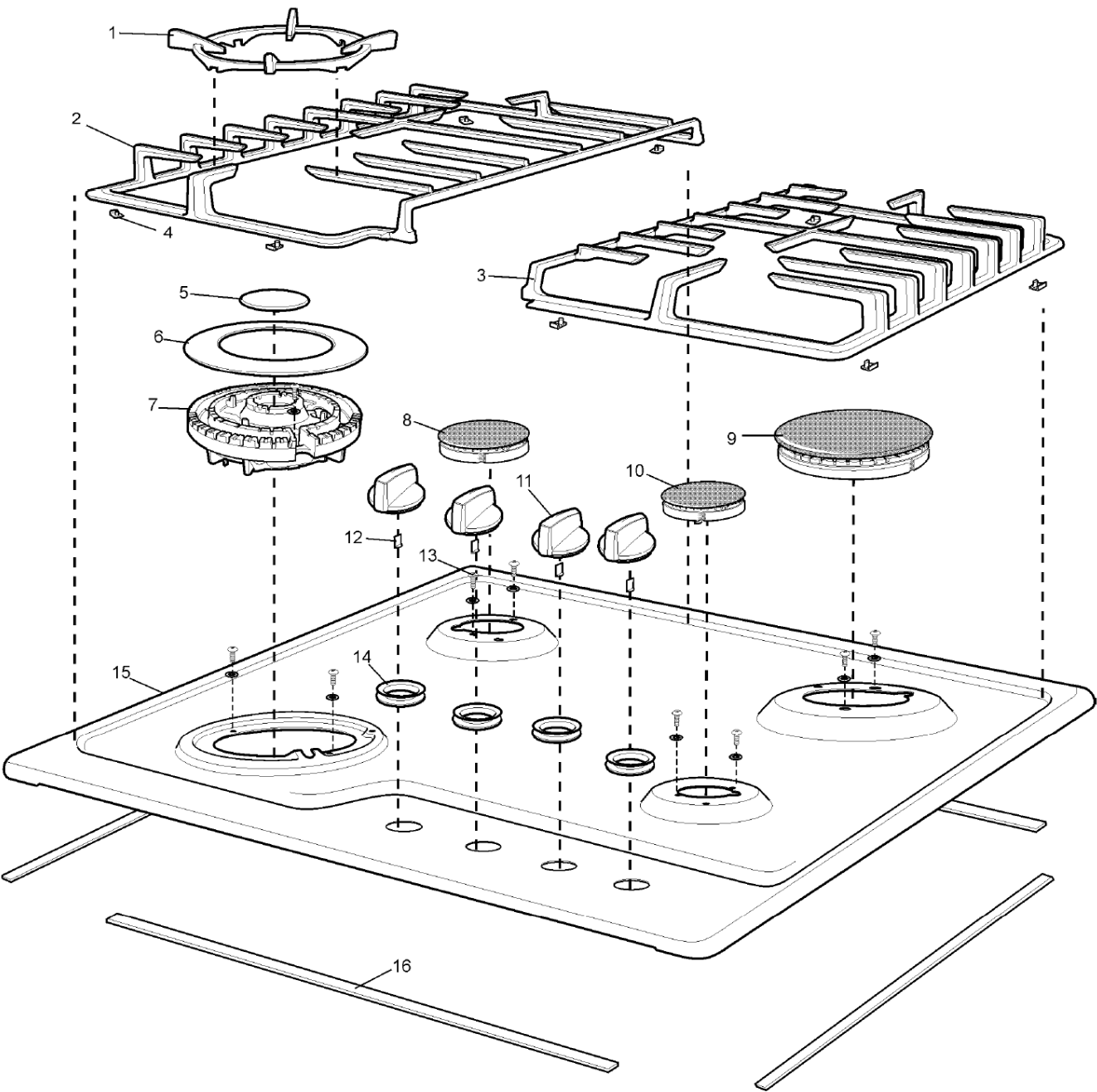
Completed document

Model: GHP765S

PNC: 94325358300

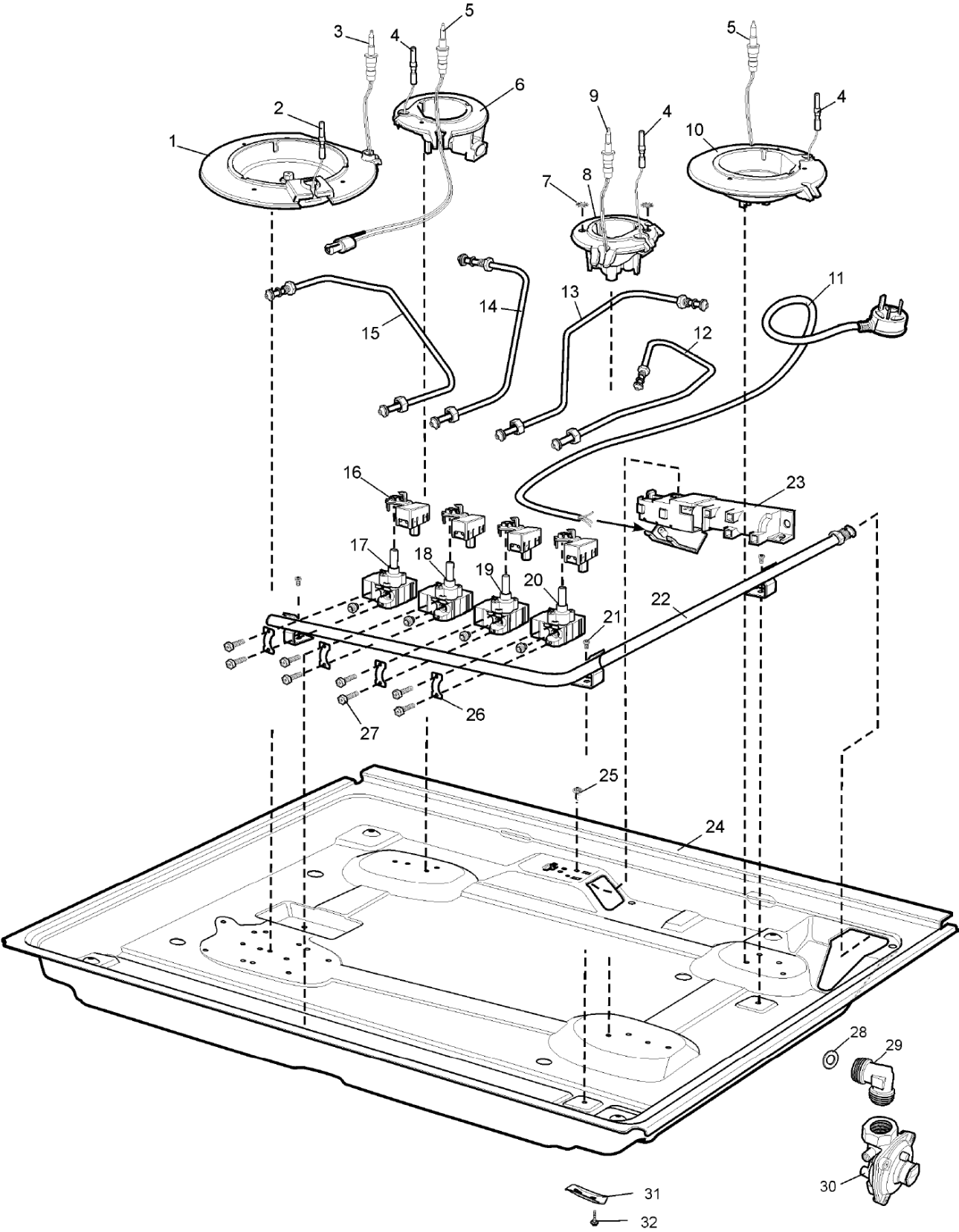
Model : GHP765S
PNC : 943253583

Ex. View Drawing
HOB ASSEMBLY



Model : GHP765S
PNC : 943253583

Ex. View Drawing
BURNER BOX ASSEMBLY



Item	PNC	ELC	Brand	Model	Market
A	943253583	00	Westinghouse	GHP765S	IDN

Gas Conversion – Important

NOTE: THIS KIT MUST BE FITTED BY A LICENSED GAS FITTER.
A CERTIFICATE OF COMPLIANCE MUST BE SUPPLIED TO BE KEPT BY THE CUSTOMER.

Please follow the procedure below if a conversion to LPG or NG is required.

1. Remove the hotplate burners to access the hotplate injectors.
2. Replace the injectors with the appropriate injectors. (see table below).
3. Unscrew the hex nut from the regulator. The hex nut, brass washer and nylon insert will disengage from the regulator as an assembly.
4. Unclip the nylon insert from the nut assembly by rotating the insert 1/4 turn and pulling it free. (Figure 2)
5. Correctly orientate the insert and clip back into position. (Figure 3)
6. Refit the hex nut assembly to the regulator ensuring that it is fully screwed down.
7. Turn on the gas supply and at each new connection, check for leaks using soapy water.

8. The operation of the regulator can be confirmed by connecting a manometer to the pressure test point located on the side of the regulator body. (Fig 1) With the appliance operating check the outlet pressure. (see table below)

- When all burners of the appliance are operating at maximum,
 - When the smallest burner of the appliance is operating at minimum.
9. One by one, turn the knobs to minimum and adjust the bypass screw (accessible when the knob is removed) until a small stable flame results. Turn the knob to maximum and then back to minimum to ensure that the correct minimum flame is maintained.
10. Attach the correct sticker to the cooker, near the gas supply inlet. (Remove or cover the old sticker)

Burner Type	Natural Gas (Nominal test point pressure: 1.00kPa)	LPG (Nominal test point pressure: 2.60kPa)
Small	1.00	0.55
Medium	1.35	0.70
Fish	1.45	0.78
Large	1.60	0.90
Wok	1.75	1.00

Fig 1

Hex nut assembly fully screwed down.

Pressure Test Point.

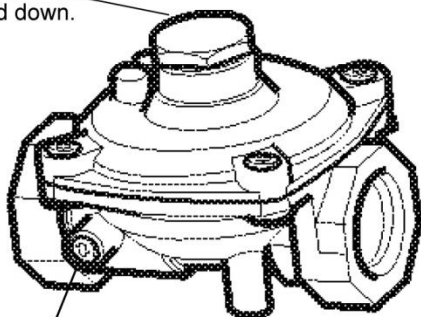


Fig 2

Hex nut assembly removed from regulator and insert disassembled.

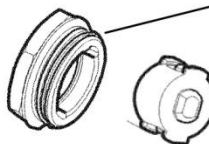


Fig 3

Insert orientated for natural gas operation.

Insert orientated for LPG operation.

