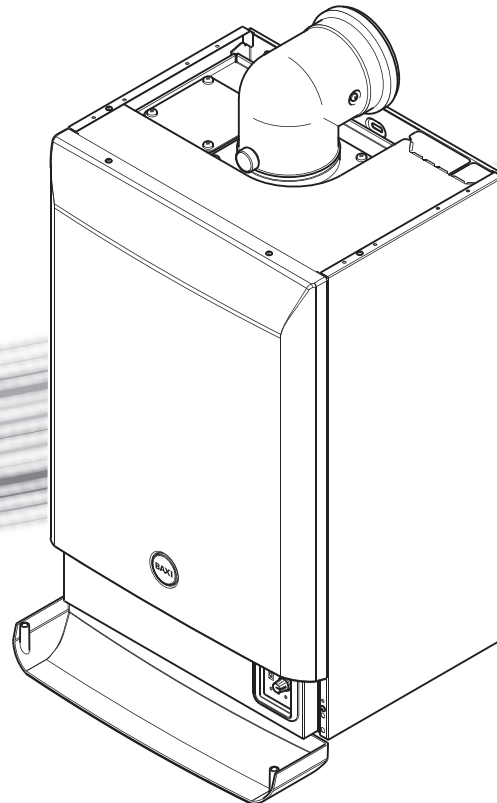


BAXI

User's Operating Instructions



Solo HE IE Range

Wall Mounted Powered Flue Condensing
Boiler Gas Fired Central Heating Unit

Please keep these instructions in a safe place.
If you move house, please hand them over to the next occupier.

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1.0 Quick Reference Guide	3
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3.0 Clearances & Care of the Boiler	6
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Natural Gas

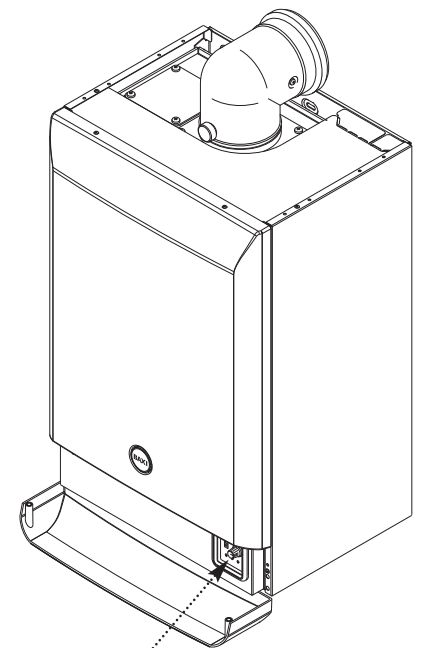
Baxi Solo 12 HE IE

Baxi Solo 15 HE IE

Baxi Solo 18 HE IE

Baxi Solo 24 HE IE

Baxi Solo 30 HE IE



Boiler Controls - see opposite page for Operating Quick Reference Guide

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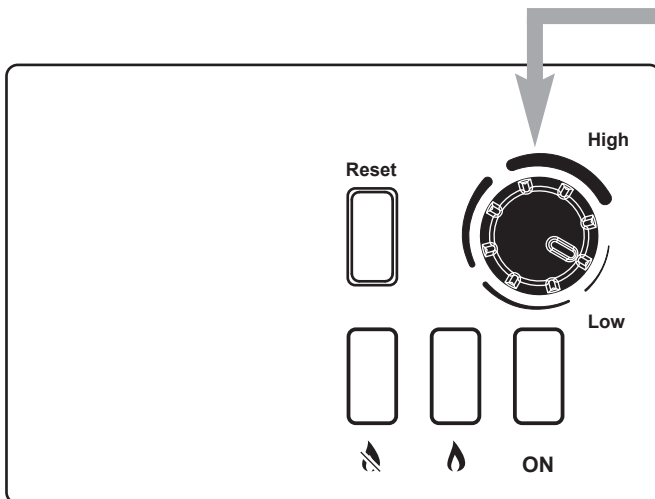


ISO 9001
FM 00866

Key to Controls

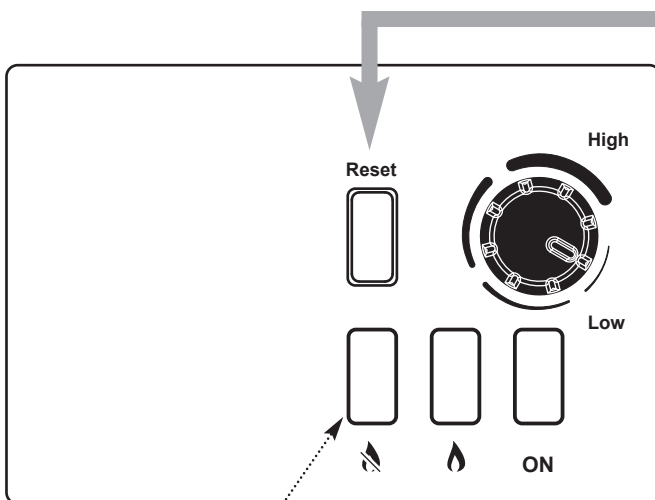
	Lockout (Red Light)	If Lockout Light is ON, press the Reset Button. If Lockout occurs persistently consult your Installer or Service Engineer.
	Burner On (Green Light)	This indicates that the Burner has fired up and is heating your system.
ON	Mains On (Green Light)	This indicates that there is electricity to the Boiler.
	Boiler Temperature Control Knob (No OFF Position)	Turn the Boiler Temperature Control Knob clockwise to increase or anticlockwise to decrease the temperature.
	Reset Button	The Reset Button should extinguish the Lockout Light and normal operation commence.


Boiler Temperature Control



Turn the Boiler Temperature Control Knob clockwise to increase or anticlockwise to decrease the temperature.

Reset Button

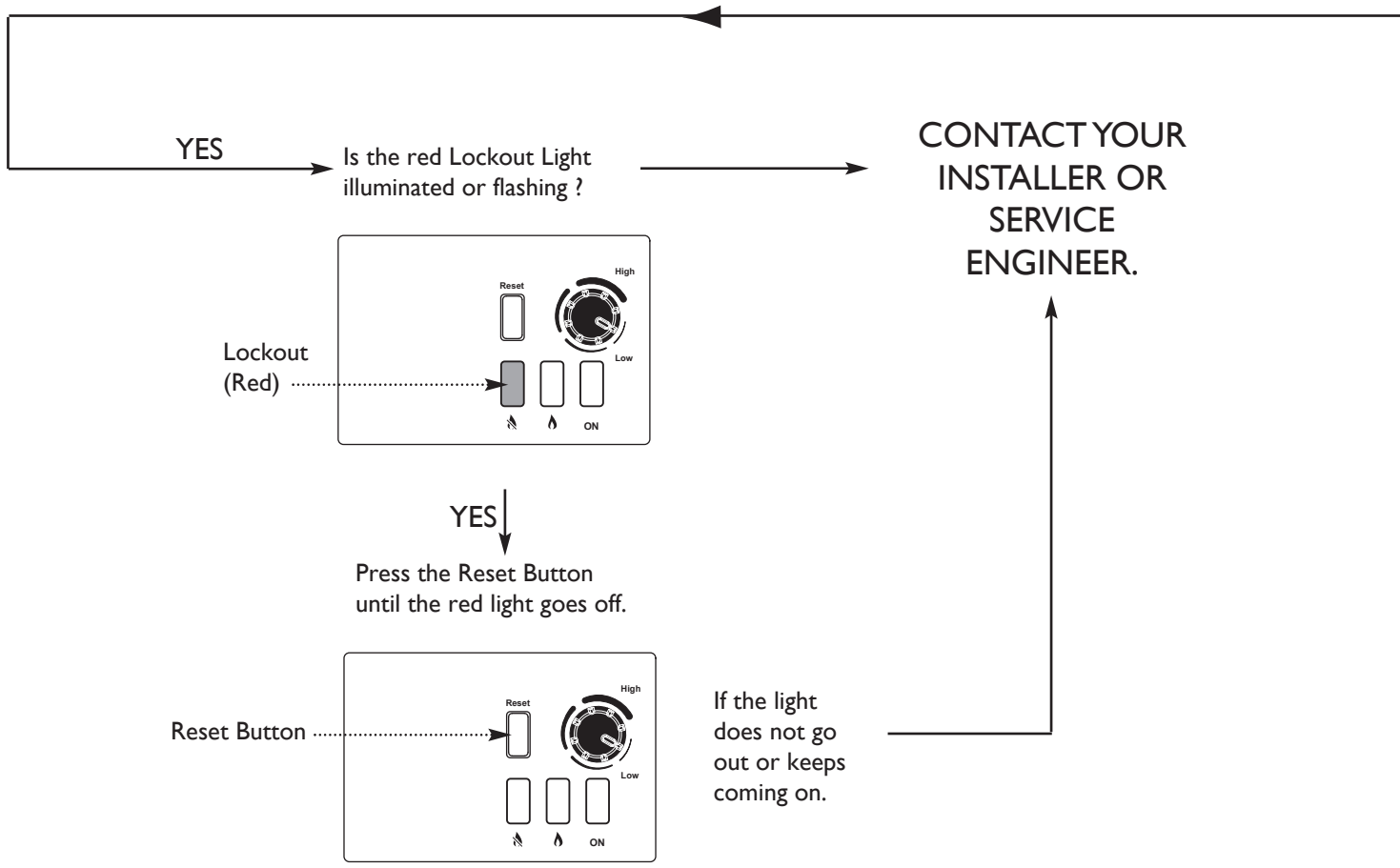
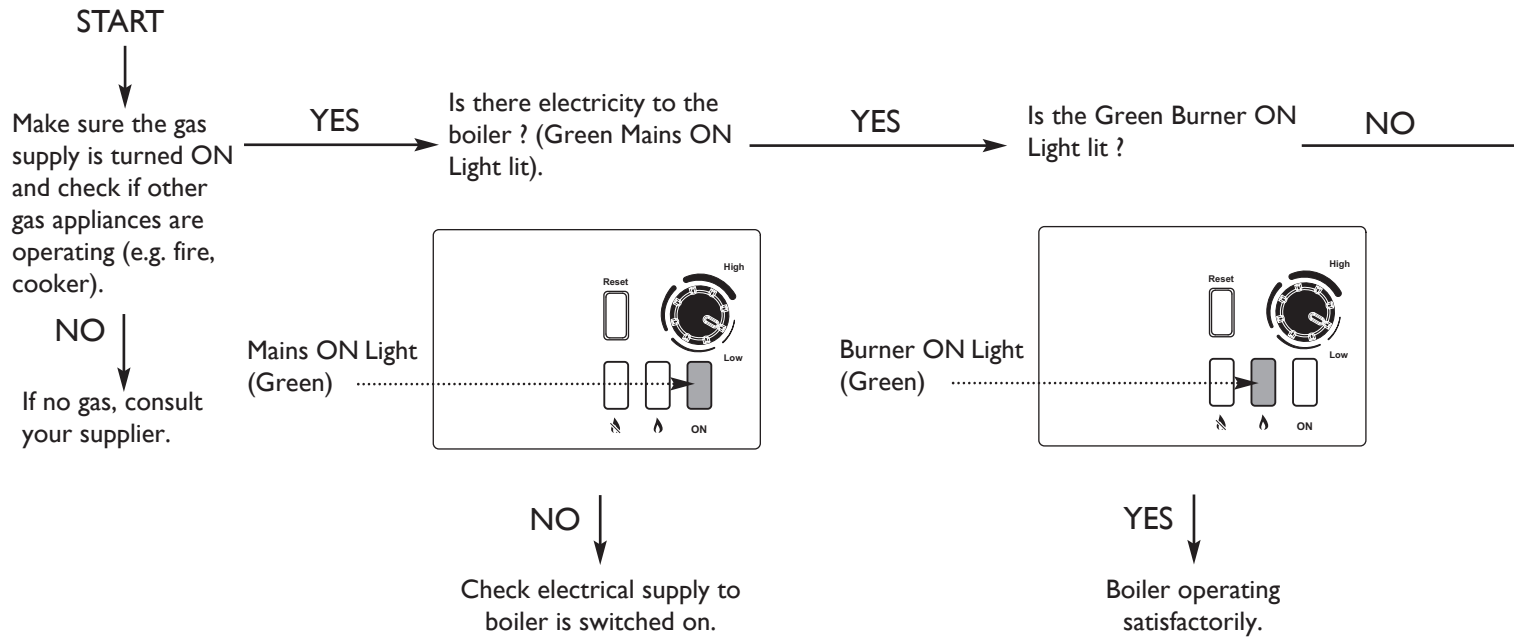


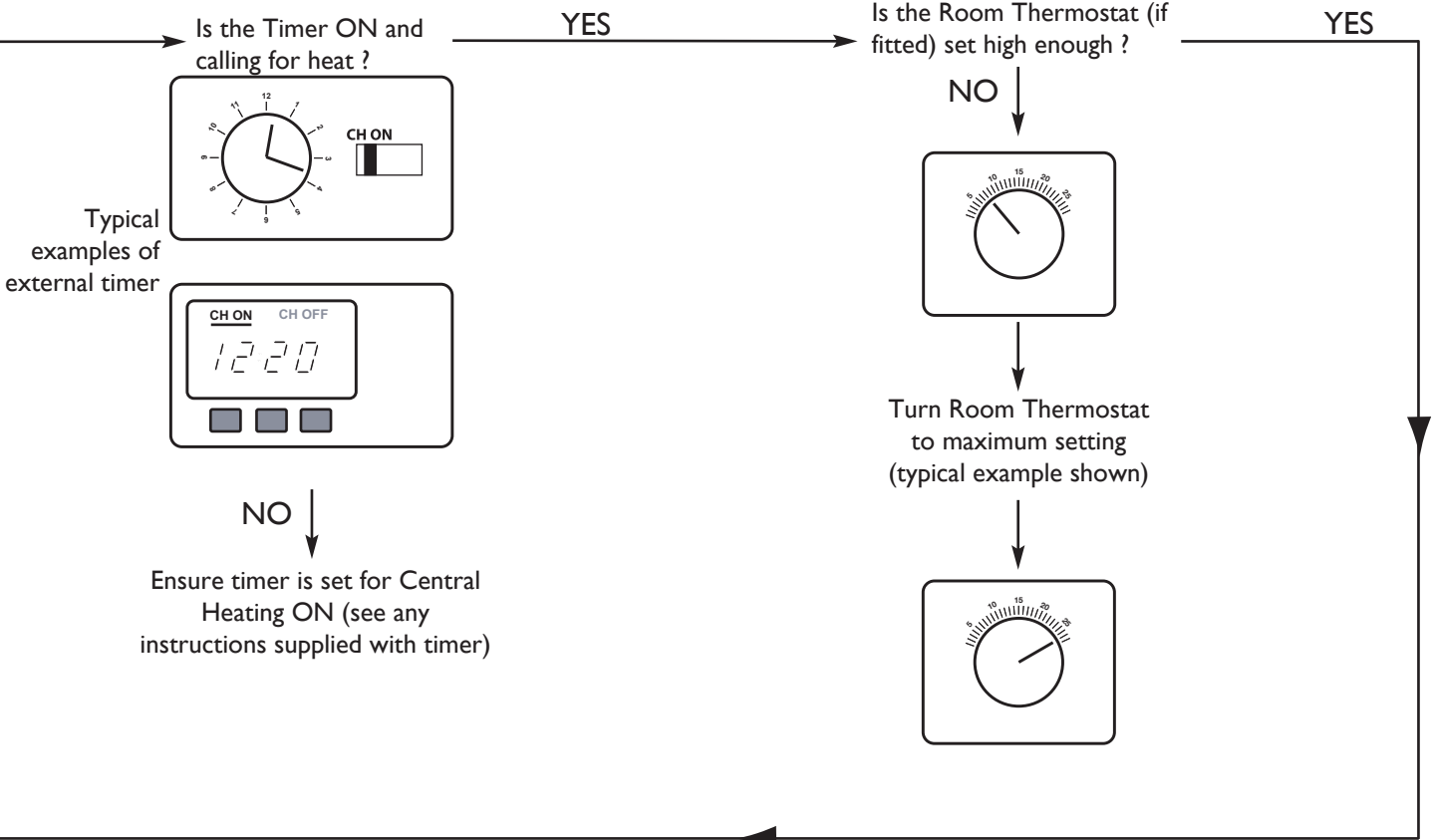
If the red Lockout Light () is ON or FLASHING, press the Reset button until the red light goes OFF. If this occurs frequently a fault is indicated and you should contact your installer.

Lockout LED Light
(Red)

Boiler not working

2.0 Troubleshooting





If you don't know what you need to do to get the boiler to light, or need help with the system and controls, contact your installer as soon as possible

3.0 Clearances & Care of the Boiler

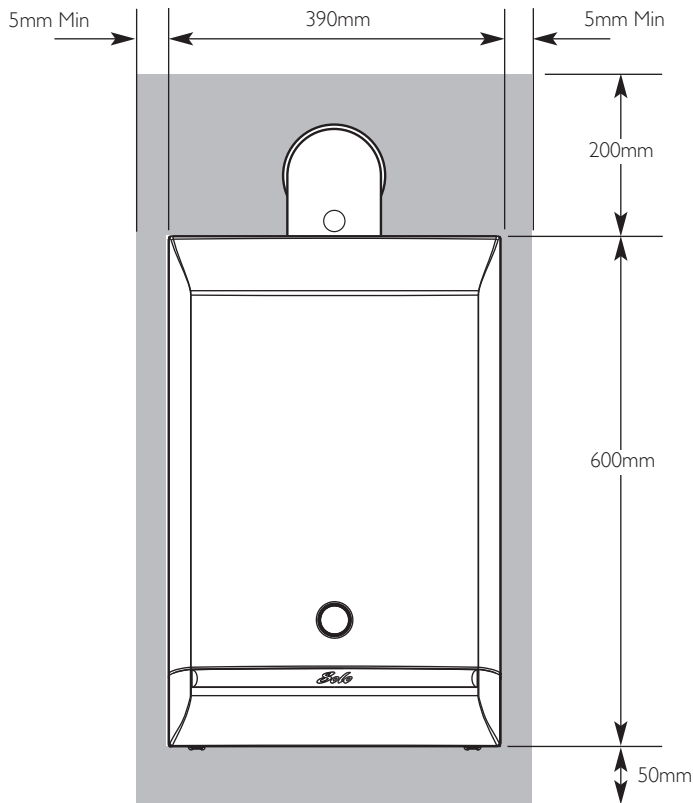


Fig. 1

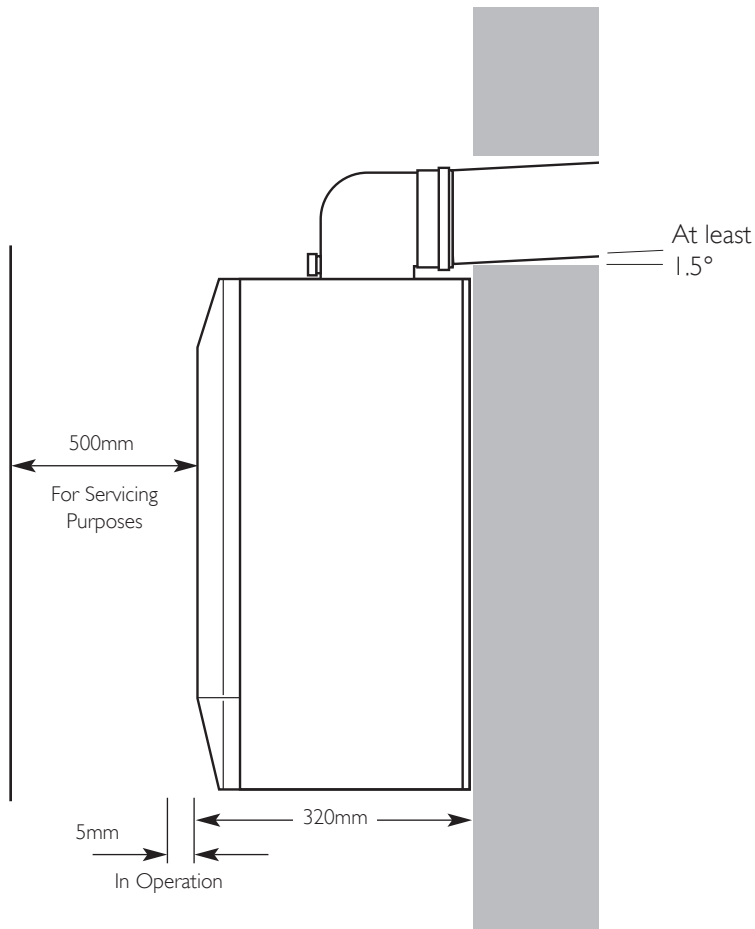


Fig. 2

3.1 For your Safety

1. This appliance must have been installed in accordance with the manufacturer's instructions and the regulations in force.

2. Any modification that may interfere with the normal operation of the appliance without express written permission from the manufacturer or his agent could invalidate the appliance warranty.

3. Your boiler must not be operated without the casing correctly fitted.

4. Do not interfere with any sealed components on this boiler.

5. Take note of any warning labels on your boiler.

6. Your boiler should have the following minimum clearances for Safety and Maintenance (Figs. 1 & 2):-

Top	- 200mm
Bottom	- 50mm
Left side	- 5mm
Right Side	- 5mm
Front	- 5mm (In Operation)
	- 500mm (For Servicing)

7. If your boiler is installed in a compartment, do not use it for storage purposes. Do not obstruct any purpose provided ventilation openings.

8. Flammable materials must not be stored in close proximity to your boiler.

9. Avoid skin contact when your boiler is in operation, as some surfaces may get hot e.g. pipework.

10. Ensure that the flue terminal, outside the house, does not become damaged or obstructed, particularly by foliage.

11. It is important that the condensate drain system is not blocked, modified or damaged in any way as this would affect the operation of your boiler. Your installer should have insulated any exposed pipework.

3.2 Cleaning the Outer Case

The painted panels should be wiped with a damp cloth and then dried completely. **DO NOT USE ABRASIVE CLEANING AGENTS.**

3.3 Frost Protection

1. The boiler does not have integral frost protection. It is recommended that the installer fits a suitable protection device to the system controls if required. For frost protection the boiler must not be switched off at the isolation switch on the wall.

Warning !

If you smell gas

Do not operate light switches
Do not operate any electrical equipment
Do not use a telephone in the hazardous area
Extinguish any naked flame and do not smoke
Open windows and doors in the hazardous area
Turn off the gas supply at the meter
Warn any other occupants and vacate the premises
Call your Gas Supplier immediately

Faulty boiler

If it is known or suspected that a fault exists on the boiler, it must not be used until the fault has been corrected by a competent person.

4.0 Legislation

4.1 Installation, Commissioning, Service & Repair

1. This appliance must be installed in accordance with the manufacturer's instructions and the regulations in force. Read the instructions fully before installing or using the appliance.
 2. This must be carried out by a competent person as stated in I.S. 813 "Domestic Gas Installations".
-

The boiler meets the requirements of Statutory Instrument "The Boiler (Efficiency) Regulations 1993 No 3083" and is deemed to meet the requirements of Directive 92/42/EEC on the energy efficiency requirements for new hot water boilers fired with liquid or gaseous fuels:-

Type test for purpose of Regulation 5 certified by:
Notified Body 0087.

Product/Production certified by:
Notified Body 0086.
Ref: 86-BL-647

For IE only.

Contact us

For general enquiries contact branches nationwide

For technical advice please contact
056 7720 023

For in warranty service contact
090 6424 062

Branches Nationwide
www.heatmerchants.ie

For technical enquiries please contact
warrantyapp@heatmerchants.ie

Serial Number

All descriptions and illustrations provided in this leaflet have been carefully prepared but we reserve the right to make changes and improvements in our products which may affect the accuracy of the information contained in this leaflet. All goods are sold subject to our standard Conditions of Sale which are available on request.

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