

Below is a glossary. These abbreviations are used on your invoices for example.

Meaning of the abbreviations:

Inset frame		
5	=	50mm (depth inset frame)
10	=	100mm (depth inset frame)
FRL	=	Frameless (gas fire without an inset frame)

Type of gas fire		
B11	=	Open gas fire (takes supply air from the room and flue gases go outside)
C11	=	Closed gas fire (takes supply air from outside and flue gases go outside through a double-walled pipe)
MV	=	Multi-vent (takes supply air from outside and flue gases go outside through a double-walled pipe)

Glass		
AR	=	Anti-reflective glass (glass that does not reflect)

Operation		
RK	=	Control valve
MC	=	Manual Control
AB	=	Remote control
ITC	=	Intelligent Technical Controller

Gas type		
NG	=	Natural gas
LPG	=	Propane

Stove version		
ST	=	See through (see-through fire)
RD	=	Room divider
C	=	Corner (in-the-corner fire)

Position of controls		
RH	=	Right hand (controls on the right side of the gas fire)
LH	=	Left hand (controls on the left side of the gas fire)

Finish of the combustion chamber		
VERM	=	Vermiculite (porous stone-like panels)
GL	=	Glass (black glass plates)
PL	=	Sheet (black sheet steel)
LA	=	Slat (black steel slats)
BR	=	Brick lining (stone-patterned panels)
NOST	=	Nostalgic (stone-patterned panels)

Decoration material		
LOGS	=	Log set (wooden blocks)
PB	=	Pebbles (white pebbles)
GS	=	Grey stones (grey split stones)

Glowing embers		
SY	=	Symbio (LED symbio unit, glowing embers)

Type of burners			
LB	=	Log burner	(several tube burners at an angle, camp-fire idea)
FB	=	Flat burner	(flat, horizontal burner)
EB	=	Emberbed Burner	(one horizontal serpentine tube burner)
SB	=	Step burner	(flat burner, with a narrow and wide option)
LB2.0	=	Log burner 2.0	Log Burner 2.0: several tube burners at an angle, camp-fire idea, adjustable 3 or 5 burners