

BUILT IN

SLIMLINE

AVAILABLE AS SINGLE SIDED OR DOUBLE SIDED



A NEW GENERATION IN HEATING



1400 SLIMLINE GAS FIRE WITH MILD STEEL BODY & FRAME PAINTED BLACK



1400 SLIMLINE GAS FIRE WITH STAINLESS STEEL BODY & FRAME

2026 EDITION

SHOWN WITH OPTIONAL GLASS SCREEN

These units have a firebox made out of either 304 stainless steel or mild steel painted black. The firebox is designed to be built into a brick or other non-combustible structure, with allowance for combustion air to be brought in under the firebox from any of the side walls.

This combustion air can be brought in through a louvre, a shadow line step with an opening in it, or ducted under the floor from another room.

Inside the firebox is a Drop In Grate, with control valve for easy lighting and flame adjustment. The unit, if taken with a frame in stainless steel or black steel, can be finished off very simply with this slim frame as an edging, creating a very sleek look.

If the unit is taken without a frame, it can be built in behind a customised frame of heat resistant material such as granite, giving the home owner extensive choices in the final look.

2026 EDITION

This unit is supplied with a glass screen and mounting brackets for optional installation

SINGLE & DOUBLE SIDED UNITS	HEAT OUTPUT Kw	HEATING CAPACITY m ³	GAS CONSUMPTION g/hr		LEGAL MIN ROOM SIZE m ³	PERMANENT VENTILATION REQUIRED IF ROOM IS SMALLER THAN LEGAL ROOM SIZE cm ²
			LO	HI		
SLIMLINE 1000	10	400	450	740	185	2 x 240
SLIMLINE 1400	12	480	450	950	240	2 x 310
SLIMLINE 2000	15	600	600	1200	300	2 x 390

BUILT IN

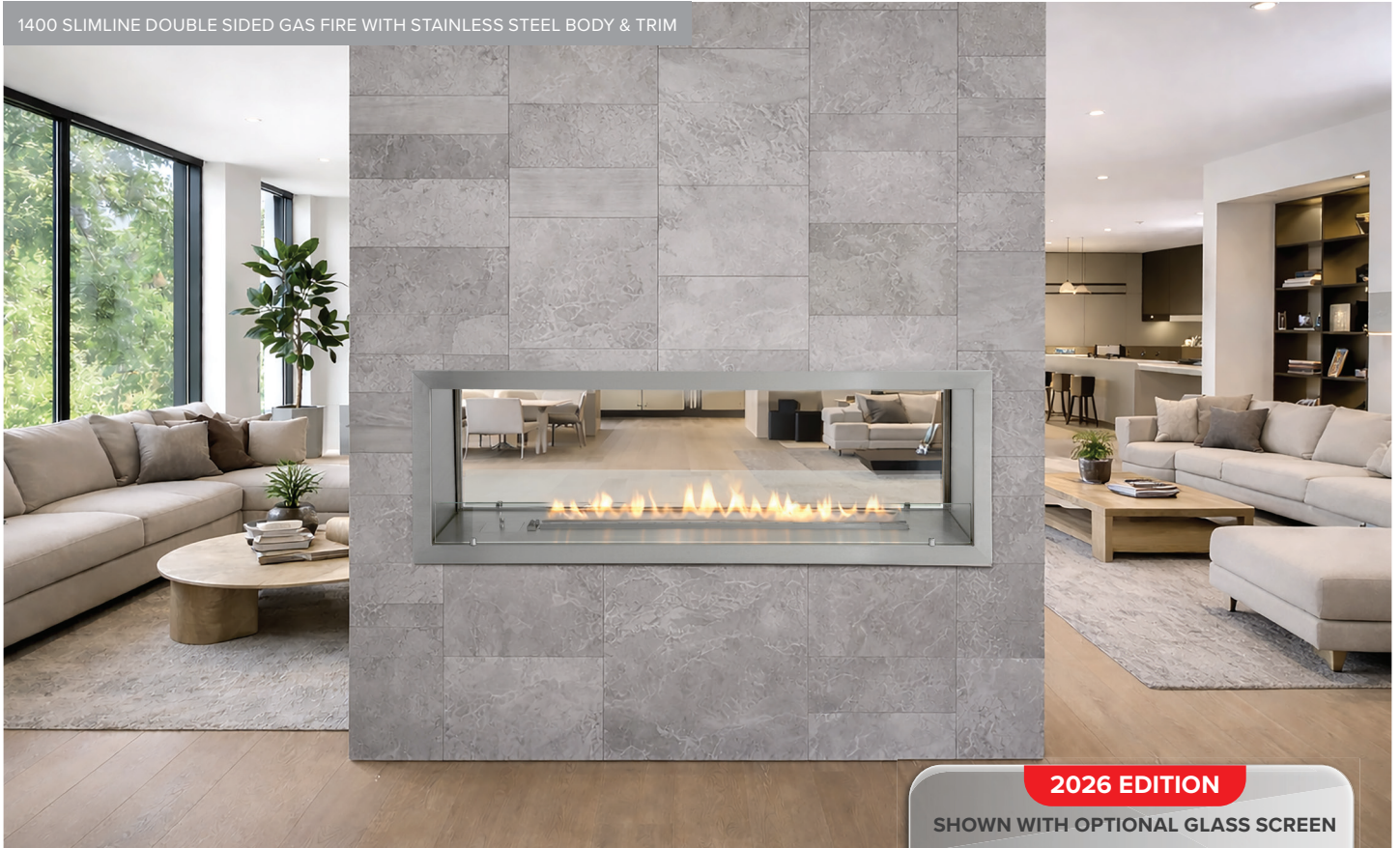
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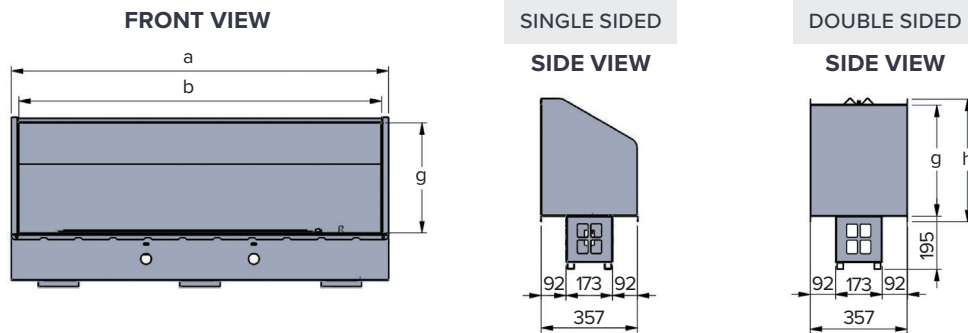
1400 SLIMLINE DOUBLE SIDED GAS FIRE WITH STAINLESS STEEL BODY & TRIM



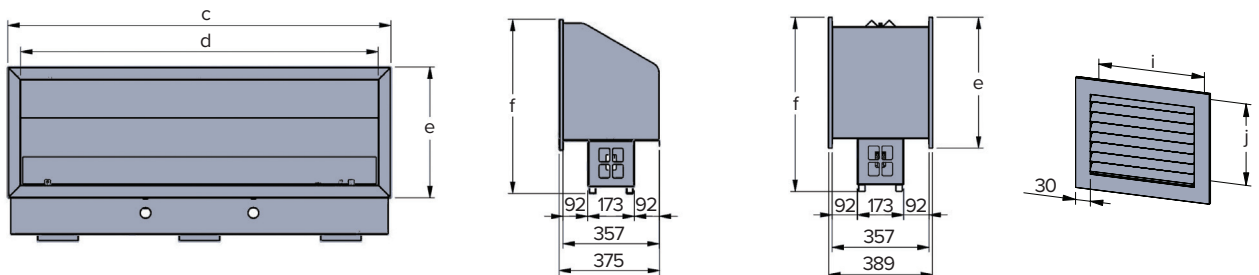
2026 EDITION

SHOWN WITH OPTIONAL GLASS SCREEN

DIMENSIONS FOR SINGLE & DOUBLE SIDED UNITS WITHOUT FRAME



DIMENSIONS FOR SINGLE & DOUBLE SIDED UNITS WITH FRAME



	a	b	c	d	e	f	g	h	i	j
1000 MODEL	1078	1028	1100	1005	400	560	328	370	210	75
1400 MODEL	1400	1350	1420	1326	485	645	413	456	210	160
2000 MODEL	2000	1950	2050	1926	515	660	413	456	210	200

Please refer to the **FEATURES & SAFETY REQUIREMENTS** common to all our gas fires