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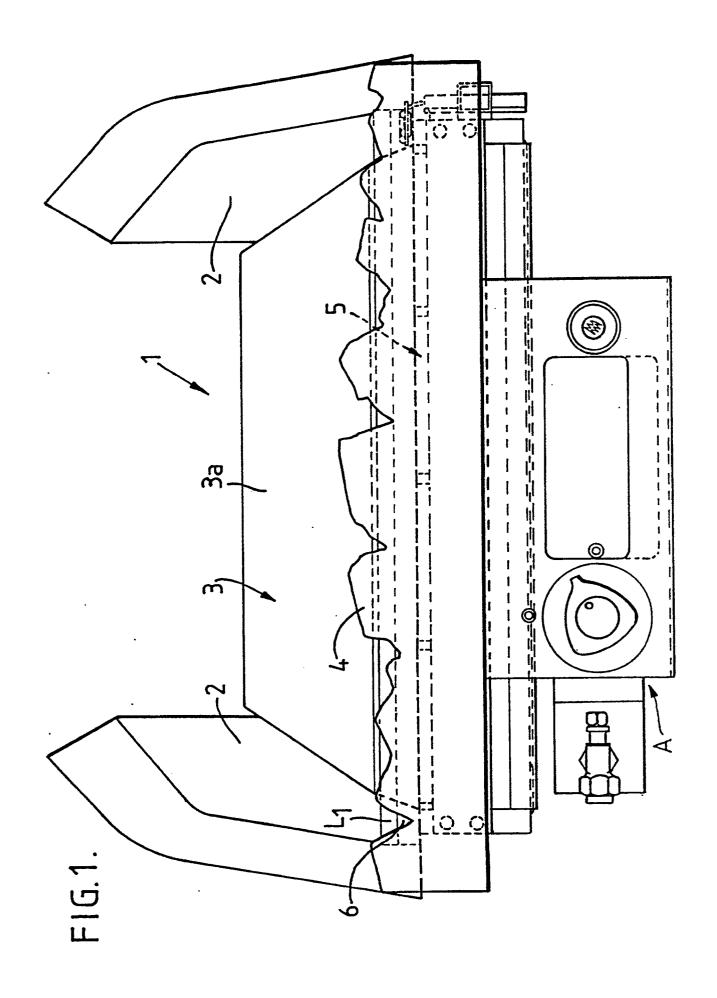
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(54) Gas fire.

A decorative fuel gas fire 1 has a ribbon-type burner 5 seating an insulating, ceramic block or burner insert (not shown in FIGURE 2) in a channel defined between the front and rear slots 5a, 5b. The burner 5 is arranged to produce two, parallel vertically ensuing ribbons of flame by way of the slots 5a,5b. Each ribbon of flame is generally of a uniform colour and helps to provide a more "real" looking fuel effect fire





EUROPEAN SEARCH REPORT

Application Number

EP 91 30 0526

ategory	Citation of document with indication of relevant passage	ation, where appropriate, es	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl.5)
(US-A-4582478 (HILKER) * column 3, lines 15 - 53;	figures 1-3 *	1, 2, 4	F24C3/00
	EP-A-145298 (BEAUMONT) * page 4, lines 9 - 34; fi	igure 2 *	1	
	GB-A-2208703 (GRATE GLOW F * page 6, line 13 - page 7		1, 5	
				TECHNICAL FIELDS SEARCHED (Int. Cl.5)
				F24C F24B F230
	The present search report has been	-		Examiner
	Place of search THE HAGUE	Date of completion of the search 22 AUGUST 1991	VANH	IEUSDEN J.
X: par Y: par	CATEGORY OF CITED DOCUMENTS ticularly relevant if taken alone ticularly relevant if combined with another uncest of the same category	T: theory or princip E: earlier patent do after the filing d D: document cited fo L: document cited fo	te underlying the cument, but publ ate in the application or other reasons	invention ished on, or