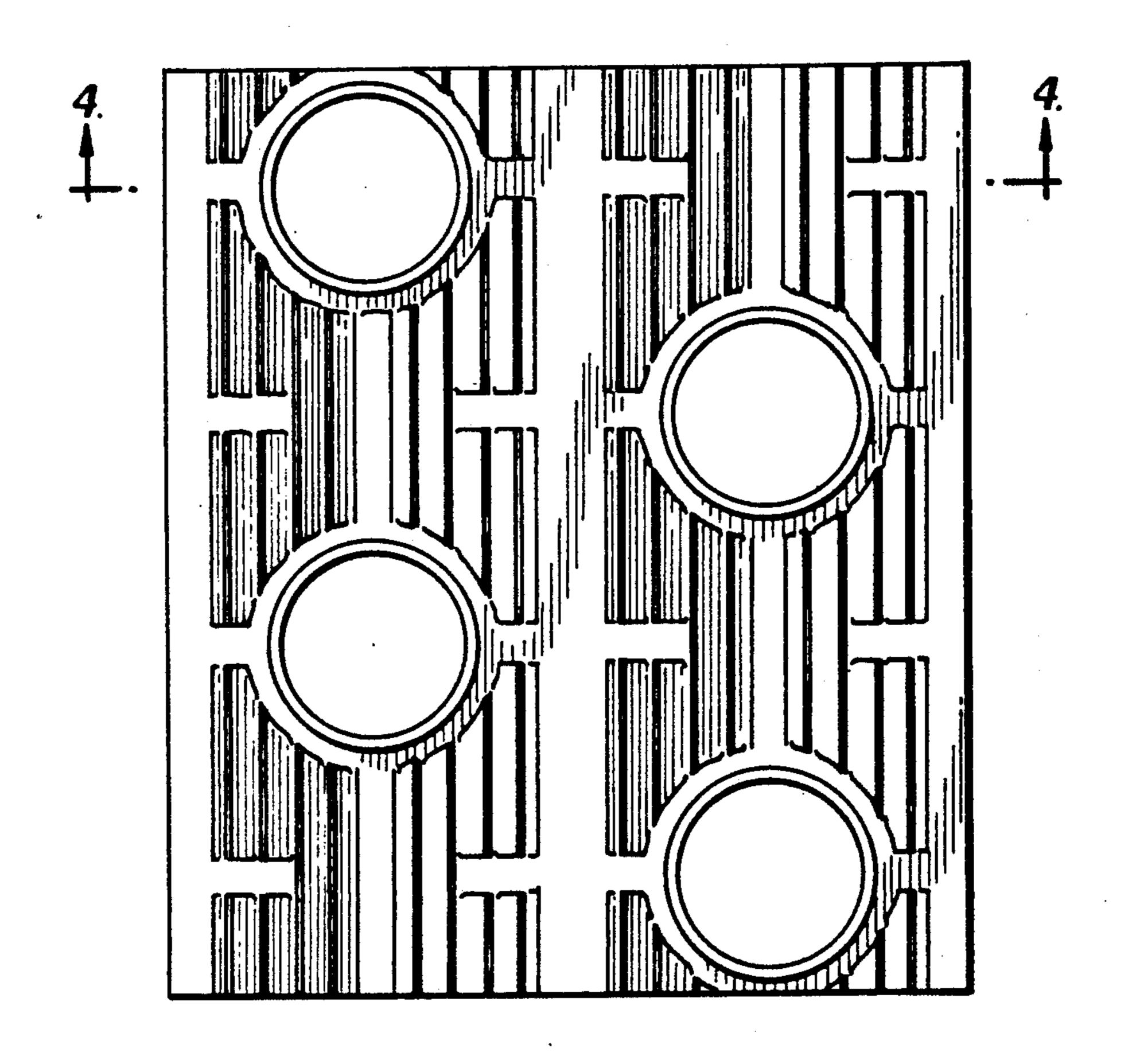
United States Patent [19]

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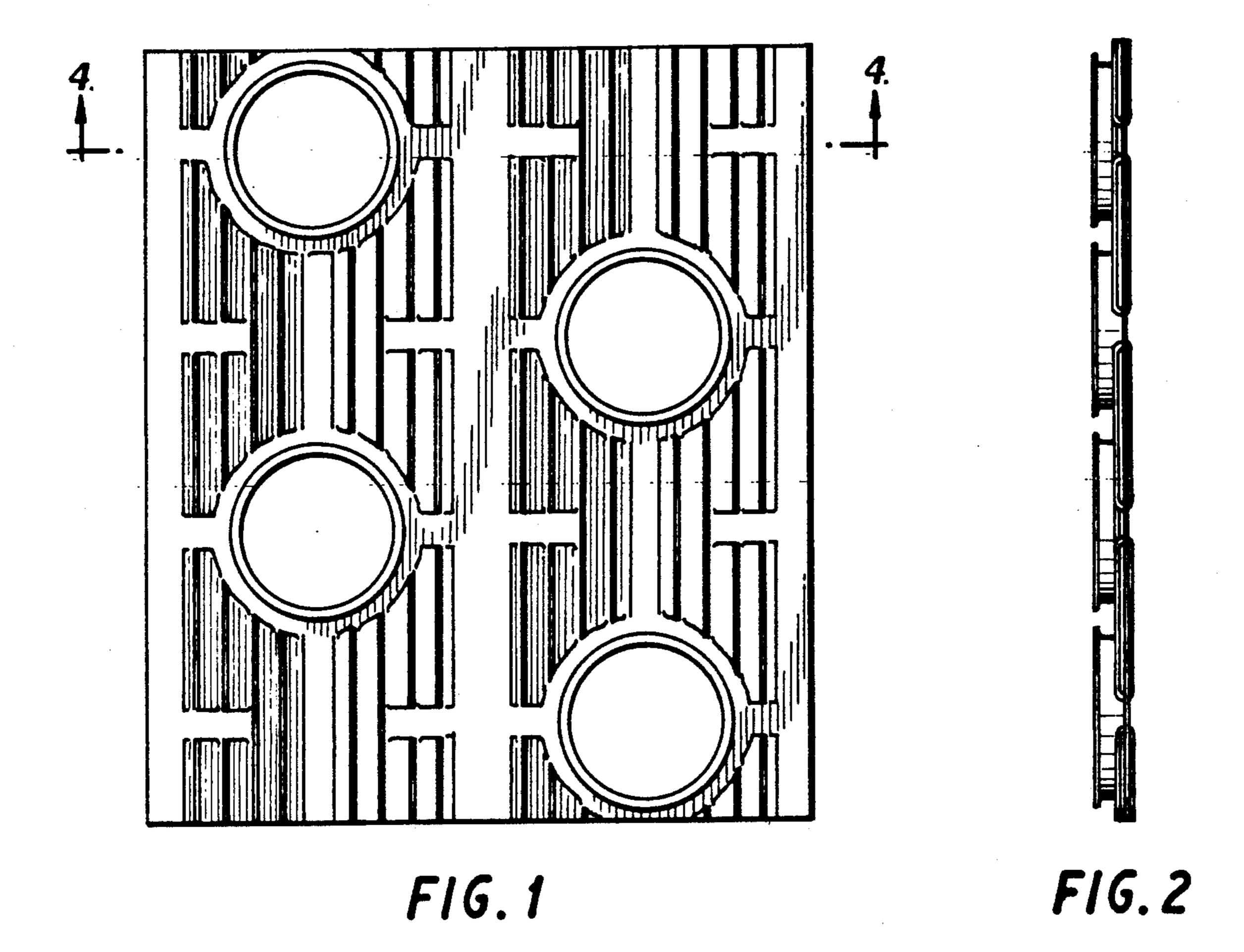
[11] Patent Number: Des. 317,500 [45] Date of Patent: ** Jun. 11, 1991

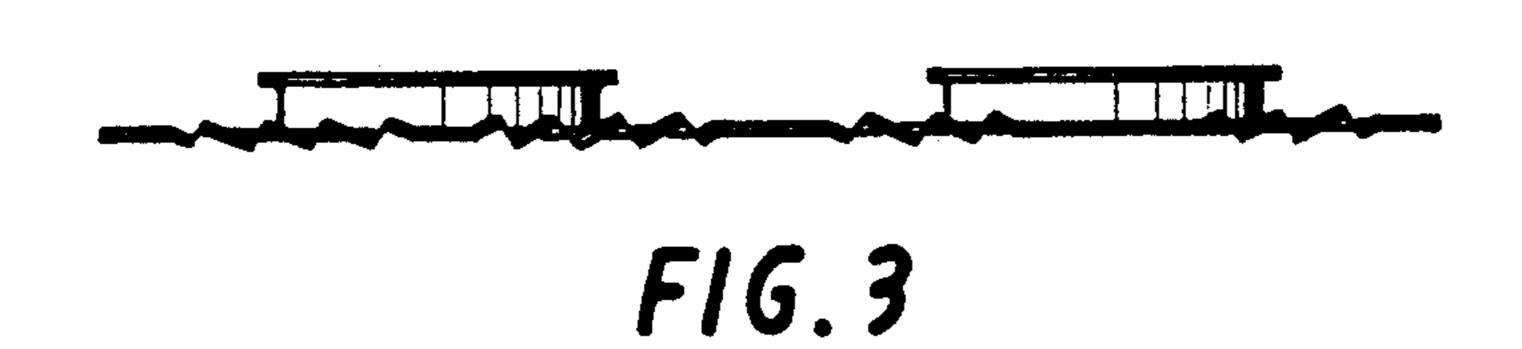
[54]	FINNED HEAT EXCHANGER PLATE		0023699 3/1981 Japan 165/151 0192794 11/1982 Japan 165/151
[75]	Inventor:	Shuji Ueda, Ueda, Japan	2023798 1/1980 United Kingdom 165/151
[73]	Assignee:	Hidaka Engineering Co., Ltd., Tokyo, Japan	Primary Examiner—Susan J. Lucas Attorney, Agent, or Firm—Oblon, Spivak, McClelland, Maier & Neustadt [57] CLAIM The ornamental design for a finned heat exchanger
[**]	Term:	14 Years	
F217	Appl. No.	· 824 651	
	- -		
	Filed: Jan. 31, 1986 U.S. Cl	plate, as shown and described.	
[52] [58]		DESCRIPTION	
165/140, 149–155, 179, 181			FIG. 1 is a top plan view of a finned heat exchanger
[5]	References Cited		plate showing my new design;
			FIG. 2 is a side elevational view thereof as seen from
U.S. PATENT DOCUMENTS			the right side in FIG. 1, the opposite side being a mirror
	-	/1971 Kimura D23/386	image; FIG. 3 is a side elevational view thereof as seen from
	•	/1961 Kritzer 165/151 X /1968 Gunter 165/152	the bottom of FIG. 1, the opposite side being a mirror
	•	1984 Sakitani et al 165/151	image;
FOREIGN PATENT DOCUMENTS			FIG. 4 is an enlarged sectional view thereof as seen along line 4—4 in FIG. 1;
	2518226 11/	1975 Fed. Rep. of Germany 165/151	FIG. 5 is a bottom plan view thereof.

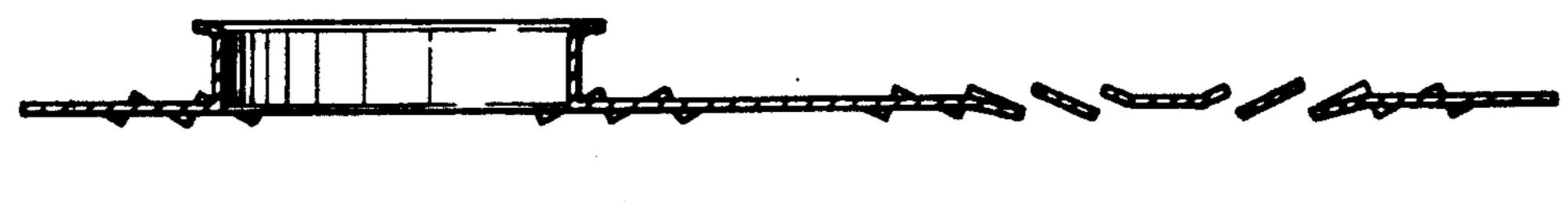




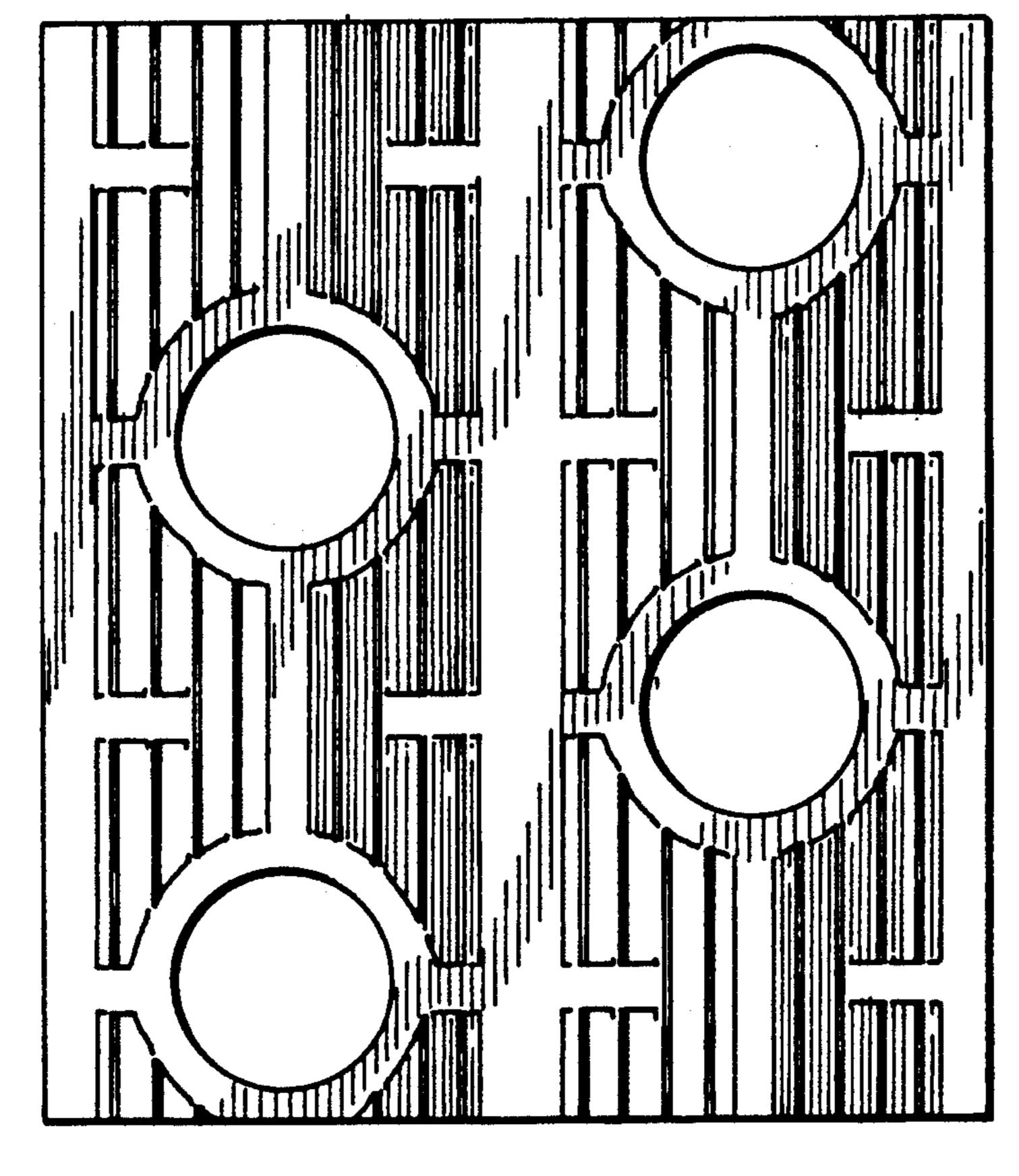
U.S. Patent







F16.4



F16.5