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Largent et al.

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[54] SCREEN

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[**] Term: **14 Years**

[21] Appl. No.: **29/102,627**

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Related U.S. Application Data

[60] Division of application No. 09/183,003, Oct. 30, 1998, which is a continuation-in-part of application No. 09/090,554, Jun. 4, 1998, which is a continuation-in-part of application No. 08/895,976, Jul. 17, 1997, which is a continuation-in-part of application No. 08/786,515, Jan. 21, 1997, and application No. 08/598,566, Feb. 12, 1996, abandoned, which is a continuation-in-part of application No. 08/220,101, Mar. 30, 1994, Pat. No. 5,490,598, said application No. 08/786,515, is a continuation-in-part of application No. 08/598,566, application No. 08/504,495, Jul. 20, 1995, Pat. No. 5,598,930, and application No. 29/048,575, Jan. 4, 1996, Pat. No. Des. 377,656, which is a continuation of application No. 29/014,571, Oct. 25, 1993, Pat. No. Des. 366,040, which is a continuation-in-part of application No. 08/056,123, Apr. 30, 1993, Pat. No. 5,385,669, and application No. 08/105,696, Aug. 12, 1993, Pat. No. 5,392,925.

[51] **LOC (7) Cl.** **15-09**

[52] **U.S. Cl.** **D15/147**

[58] **Field of Search** D5/1-11; D15/147,
D15/199; D25/33; 209/319, 403; 210/488,
489, 495, 499, 155

[56] References Cited

U.S. PATENT DOCUMENTS

H1481 9/1995 Ray 428/98
40,242 10/1863 Capell .
236,416 1/1881 Bourne .
246,144 8/1881 Keller .
268,491 12/1882 Hubbell .
275,190 4/1883 Gilbert .
275,340 4/1883 Kimball .

D. 366,040 1/1996 Leone et al. D15/147
D. 377,656 1/1997 Leone et al. D15/147

(List continued on next page.)

FOREIGN PATENT DOCUMENTS

2912228 10/1980 Germany .
3827259 4/1989 Germany .
8904477 U 11/1989 Germany .
59-142818 of 1984 Japan .
269877 4/1928 United Kingdom 8794 27
519680 of 1939 United Kingdom .
823648 of 1957 United Kingdom .
1412975 of 1972 United Kingdom .
2124099 of 1983 United Kingdom .
2161715 of 1984 United Kingdom .
PCT/GB91/
00957 of 1991 WIPO .
WO 9200133 1/1992 WIPO .
PCT/US94/
00243 of 1994 WIPO .
WO 9415723 7/1994 WIPO .
PCT/EP96/
03103 of 1996 WIPO .
WO 9611070 4/1996 WIPO .
WO 9703765 2/1997 WIPO .
WO 9523655 9/1998 WIPO .

OTHER PUBLICATIONS

Official Gazette Entry for U.S. Patent 5,626,234, May 6, 1997.

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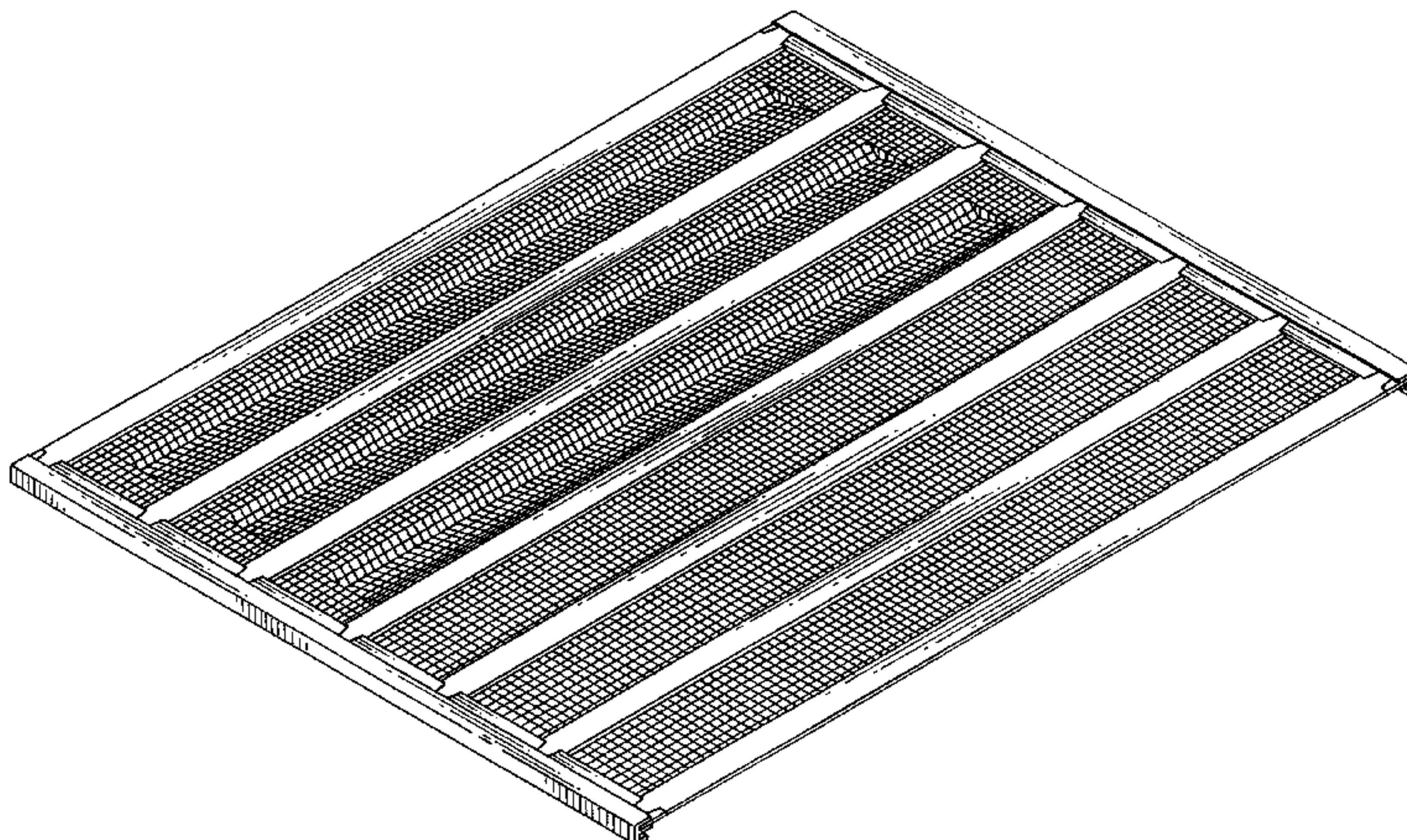
[57] CLAIM

The ornamental design for a screen, as shown and described.

DESCRIPTION

FIG. 1 bottom perspective view of a screen according to the present invention.
FIG. 2 is a top view of the screen of FIG. 1.
FIG. 3 is a bottom view of the screen of FIG. 1.
FIG. 4 is an end view of the screen of FIG. 1; and,
FIG. 5 is a side view of the screen of FIG.1.

1 Claim, 4 Drawing Sheets



U.S. PATENT DOCUMENTS						
			3,243,943	4/1966	Getzin	55/499
			3,255,885	6/1966	Burls	209/314
			3,285,413	11/1966	Taylor-Smith .	
			3,458,978	8/1969	Davis	55/499
			3,465,413	9/1969	Rossen et al.	29/428
			3,542,636	11/1970	Wandel	161/114
			3,574,103	4/1971	Latkin	428/72
			3,655,060	4/1972	Hagdahl	210/493
			3,679,057	7/1972	Perez	210/223
			3,716,138	2/1973	Lumsden	209/401
			3,747,770	7/1973	Zentis	210/402
			3,747,772	7/1973	Brown	210/493
			3,789,498	2/1974	Cole	29/470.9
			3,793,692	2/1974	Tate et al.	29/163.5
			3,853,529	12/1974	Boothe et al.	55/499
			3,900,628	8/1975	Stewart .	
			4,019,987	4/1977	Krashow	210/232
			4,022,596	5/1977	Pedersen	55/528
			4,033,865	7/1977	Derrick, Jr.	209/275
			4,062,769	12/1977	Simonson	209/399
			4,075,106	2/1978	Yamazaki	210/487
			4,138,303	2/1979	Taylor	156/264
			4,380,494	4/1983	Wilson	209/319
			4,410,427	10/1983	Wydeven	210/317
			4,464,427	8/1984	Boulton	204/253
			4,472,473	9/1984	Davis et al.	428/184
			4,546,783	10/1985	Lott	134/109
			4,575,421	3/1986	Derrick et al.	209/397
			4,582,597	4/1986	Huber	204/313
			4,589,983	5/1986	Wydevan	210/317
			4,617,122	10/1986	Kruse et al.	210/493.3
			4,634,535	1/1987	Lott	210/780
			4,678,578	7/1987	Nodes et al.	210/445
			4,696,571	9/1987	Eiffling	210/780
			4,728,422	3/1988	Bailey	210/314
			4,769,968	9/1988	Davis et al.	52/814
			4,820,407	4/1989	Lilie	209/397
			4,832,834	5/1989	Baird, Jr.	209/397
			4,857,176	8/1989	Derrick et al.	209/392
			4,882,044	11/1989	Friessle	209/319
			4,882,054	11/1989	Derrick et al.	210/319
			4,940,500	7/1990	Tadokoro et al.	156/204
			4,954,249	9/1990	Gero et al.	209/273
			5,028,474	7/1991	Czaplicki	428/178
			5,056,286	10/1991	BokoR	52/483
			5,084,178	1/1992	Miller et al.	210/493.5
			5,137,622	8/1992	Souter	209/403
			5,139,154	8/1992	Gero et al.	209/273
			5,162,143	11/1992	Porter et al.	428/179
			5,167,740	12/1992	Michaelis et al.	156/73.1
			5,211,291	5/1993	Kelley et al.	209/680
			5,221,008	6/1993	Derrick, Jr. et al.	209/319
			5,256,292	10/1993	Cagle	210/499
			5,312,508	5/1994	Chisholm	156/292
			5,330,057	7/1994	Schiller et al.	209/392
			5,385,669	1/1995	Leone et al.	210/488
			5,392,925	2/1995	Seyffert	209/405
			5,417,793	5/1995	Bakula	156/308.2
			5,417,858	5/1995	Derrick et al.	210/388
			5,417,859	5/1995	Bakula	210/388
			5,490,598	2/1996	Adams	209/403 X
			5,614,094	3/1997	Deister et al.	210/388
			5,636,749	6/1997	Wojciechowski	209/403
			5,720,881	2/1998	Derrick et al.	210/388
			5,851,393	12/1998	Carr et al.	204/489
			5,865,929	9/1999	Derrick et al.	210/388
			5,876,552	3/1999	Bakula	156/308.2
			5,950,841	9/1999	Knox et al.	209/403 X
500,302	6/1893	Stoecket et al. .				
516,673	3/1894	Wilson .				
526,562	9/1894	Cross .				
560,858	5/1896	Missroon .				
583,981	6/1897	Plaisted .				
607,598	7/1898	Closz .				
777,317	12/1904	Traylor .				
865,185	9/1907	Kerrigan .				
948,222	2/1910	Honabach .				
964,897	7/1910	Bryant .				
966,578	8/1910	Murphy et al.	209/401 X			
984,866	2/1911	Tate .				
1,098,979	6/1914	Schuchard .				
1,132,667	3/1915	Milliot .				
1,139,041	5/1915	Larson .				
1,242,982	10/1917	Reynolds .				
1,248,081	11/1917	Couch .				
1,250,768	12/1917	Baumgartner	209/392			
1,344,747	6/1920	Wright .				
1,397,339	11/1921	Sturtevant .				
1,423,021	7/1922	Reynolds .				
1,462,804	7/1923	Evans .				
1,505,735	8/1924	Stebbins .				
1,561,632	11/1925	Woodward .				
1,614,586	10/1927	Anderson et al. .				
1,626,774	5/1927	Allan .				
1,678,941	7/1928	Helman .				
1,713,143	5/1929	Overstrom .				
1,716,758	6/1929	Bland .				
1,785,195	12/1930	Hoes et al. .				
1,879,377	9/1932	McNeely .				
1,950,861	3/1934	O'Toole, Sr. .				
1,997,713	4/1935	Boehm .				
1,997,740	4/1935	Nickerson .				
2,052,467	8/1936	Hermann	209/401			
2,061,850	11/1936	Roberts .				
2,082,513	6/1937	Roberts .				
2,089,548	8/1937	Frantz et al. .				
2,104,785	1/1938	Akeyson	210/384			
2,190,262	2/1940	Geist .				
2,251,909	8/1941	Lindsay	210/149			
2,274,700	3/1942	Jenks .				
2,335,084	11/1943	Rice	209/408			
2,406,051	8/1946	Weiss .				
2,462,878	3/1949	Logue .				
2,480,320	4/1949	Carrier	210/388			
2,511,239	6/1950	Behnke et al.	209/403			
2,648,441	8/1953	Soldan .				
2,667,975	2/1954	Seaholm	210/152			
2,670,079	2/1954	Betts	209/405			
2,677,462	5/1954	Conkling	209/403			
2,723,032	11/1955	Gisler et al. .				
2,726,184	12/1955	Cox et al. .				
2,774,477	12/1956	Pollitz	209/403			
2,800,227	7/1957	Kiger	209/412 X			
2,813,629	11/1957	Brugmann	209/403			
2,827,169	3/1958	Cusi .				
2,902,165	9/1959	Imershein .				
2,929,464	3/1960	Sprouse .				
2,973,865	3/1961	Cibula	209/392 X			
2,980,208	4/1961	Neumann .				
2,985,303	5/1961	Wright .				
3,057,481	10/1962	Pale	210/493			
3,070,231	12/1962	McCorkel et al.	209/319			
3,092,573	6/1963	Lambert et al.	209/403			
3,165,473	1/1965	Pall et al.	210/510			
3,176,843	4/1965	Hoskins et al.	209/403			

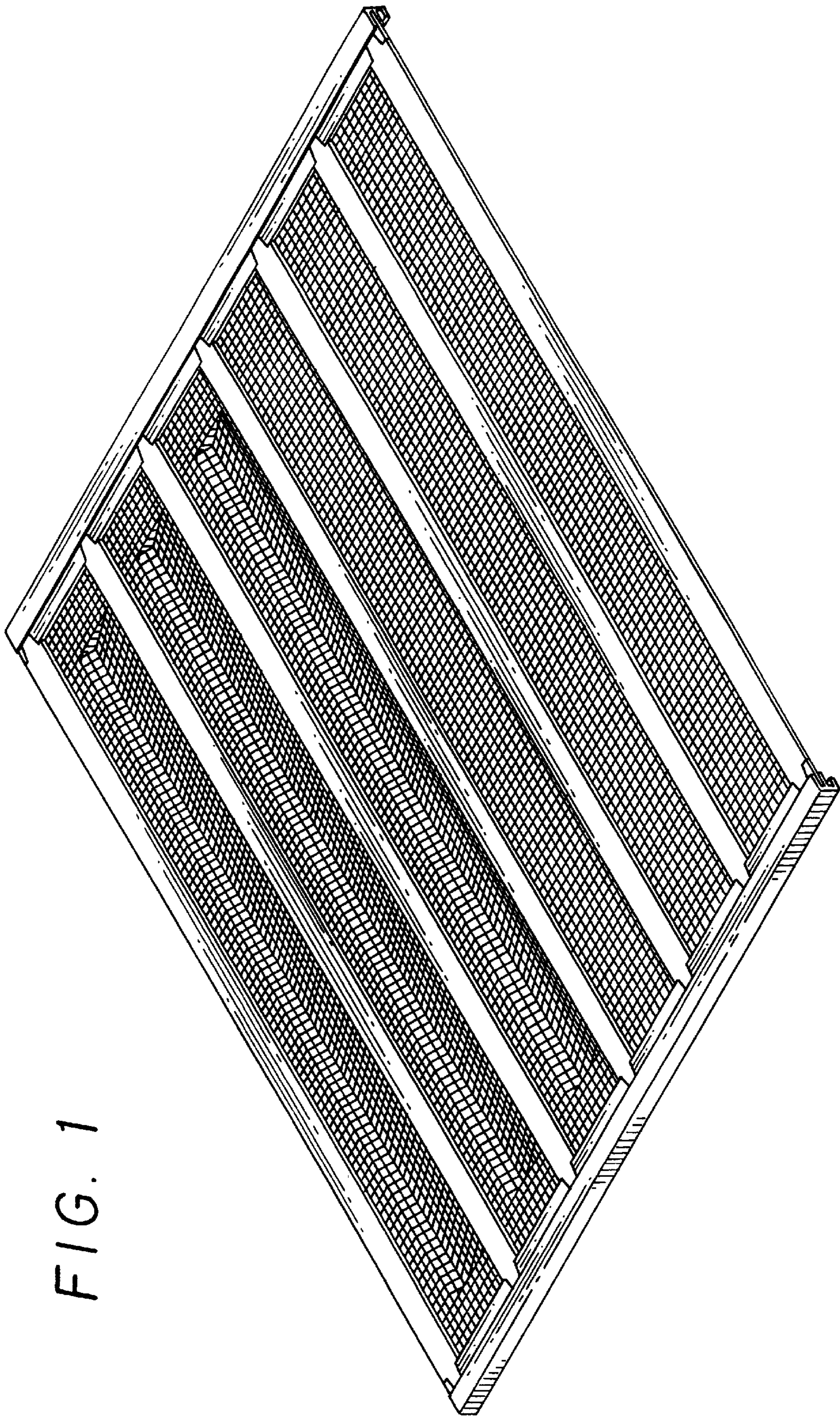


FIG. 1

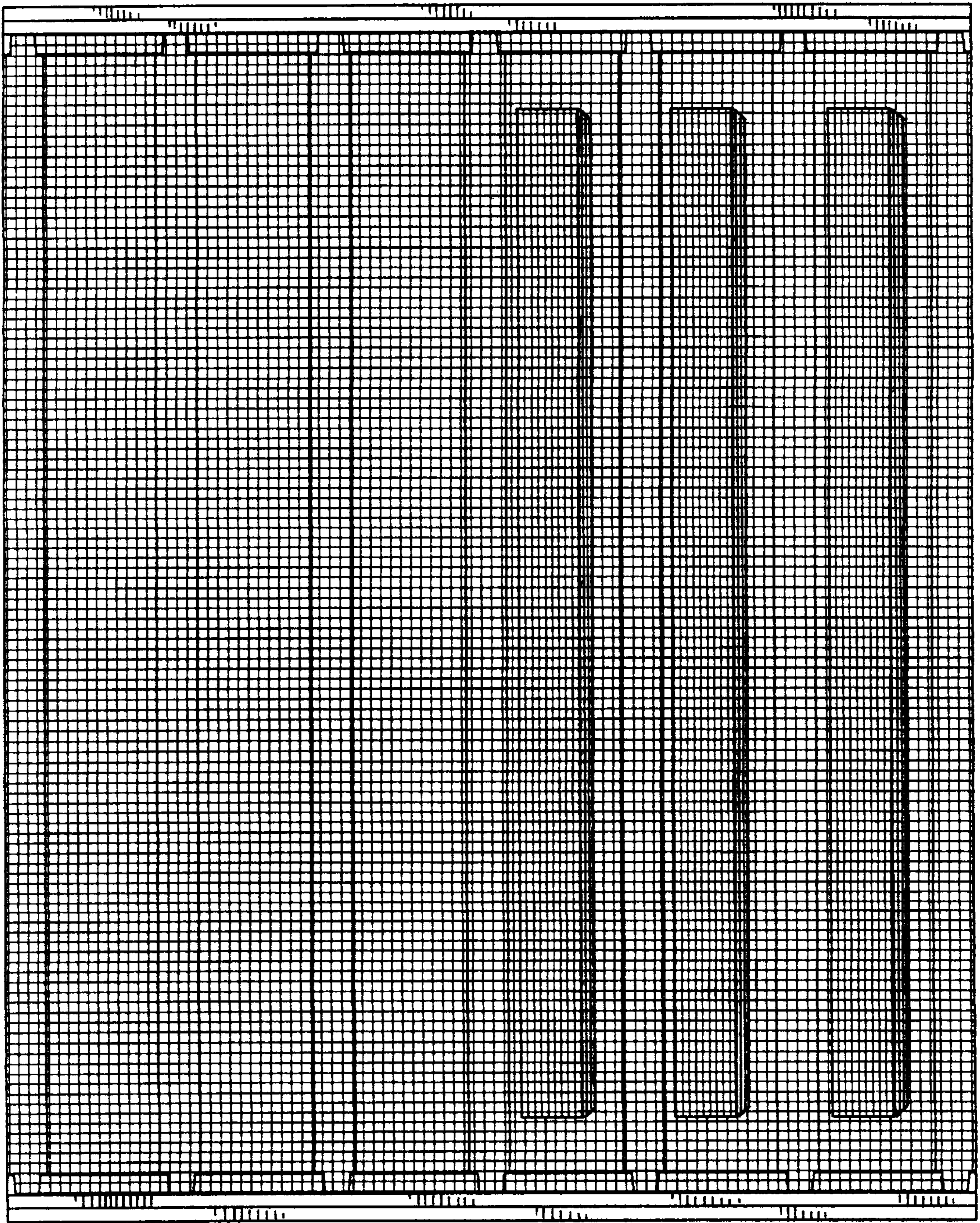


FIG. 2

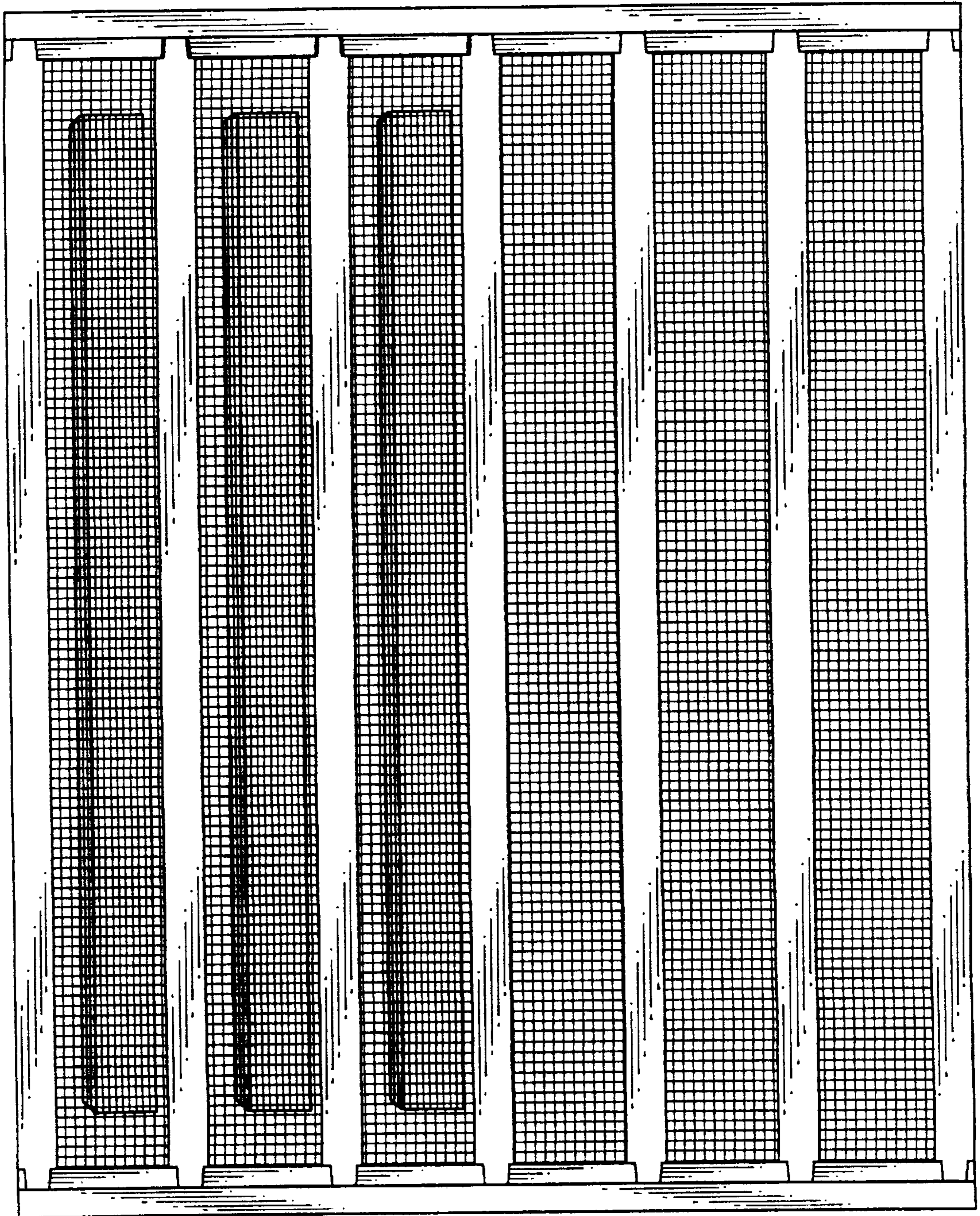


FIG. 3

FIG. 4

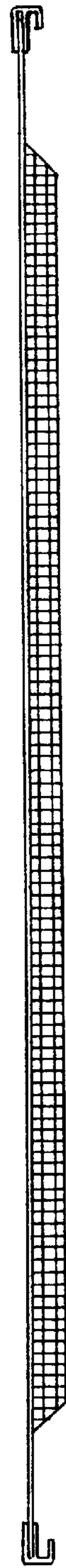


FIG. 5

