



US00D623318S

(12) **United States Design Patent**
Damen

(10) **Patent No.:** **US D623,318 S**

(45) **Date of Patent:** **** *Sep. 7, 2010**

(54) **ARCHITECTURAL PANEL HAVING A WOOD GRAIN WITH PROGRESSIVE PERFORATION**

2,380,885 A * 7/1945 Wack 52/316
D168,763 S * 2/1953 Priland D25/163
D180,884 S * 8/1957 Pomeroy D5/54

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(Continued)

(*) Notice: This patent is subject to a terminal disclaimer.

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(**) Term: **14 Years**

(57) **CLAIM**

(21) Appl. No.: **29/336,906**

The ornamental design for an architectural panel having a wood grain with progressive perforation, as shown and described.

(22) Filed: **May 12, 2009**

(51) **LOC (9) Cl.** **25-01**

(52) **U.S. Cl.** **D25/140; D25/138**

(58) **Field of Classification Search** D25/111,
D25/138–145, 150–153, 156, 157, 163, 199,
D25/102–105; D5/20, 24, 32, 54; 156/63;
52/81.4, 81.5, 81.6, 747.1, 783.11, 311.1,
52/313, 311.2, 316; 428/34, 34.1–34.9, 35.7,
428/36.1–36.4, 67, 446, 542.2, 542.6, 902,
428/904.4, 143, 147, 13, 332, 335, 336, 339,
428/480, 483

DESCRIPTION

See application file for complete search history.

FIG. 1 is a front perspective view of an architectural panel having a wood grain with progressive perforation showing my new design in use condition;

FIG. 2 is an enlarged front perspective view thereof;

FIG. 3 is a front elevational view thereof, the rear elevational view being a minor image thereof;

FIG. 4 is a left elevational cross-sectional view thereof taken along line 4—4 of FIG. 3;

FIG. 5 is a right elevational cross-sectional view thereof taken along line 5—5 of FIG. 3;

FIG. 6 is a top plan cross-sectional view thereof taken along line 6—6 of FIG. 3; and,

FIG. 7 is a bottom plan cross-sectional view thereof taken along line 7—7 of FIG. 3.

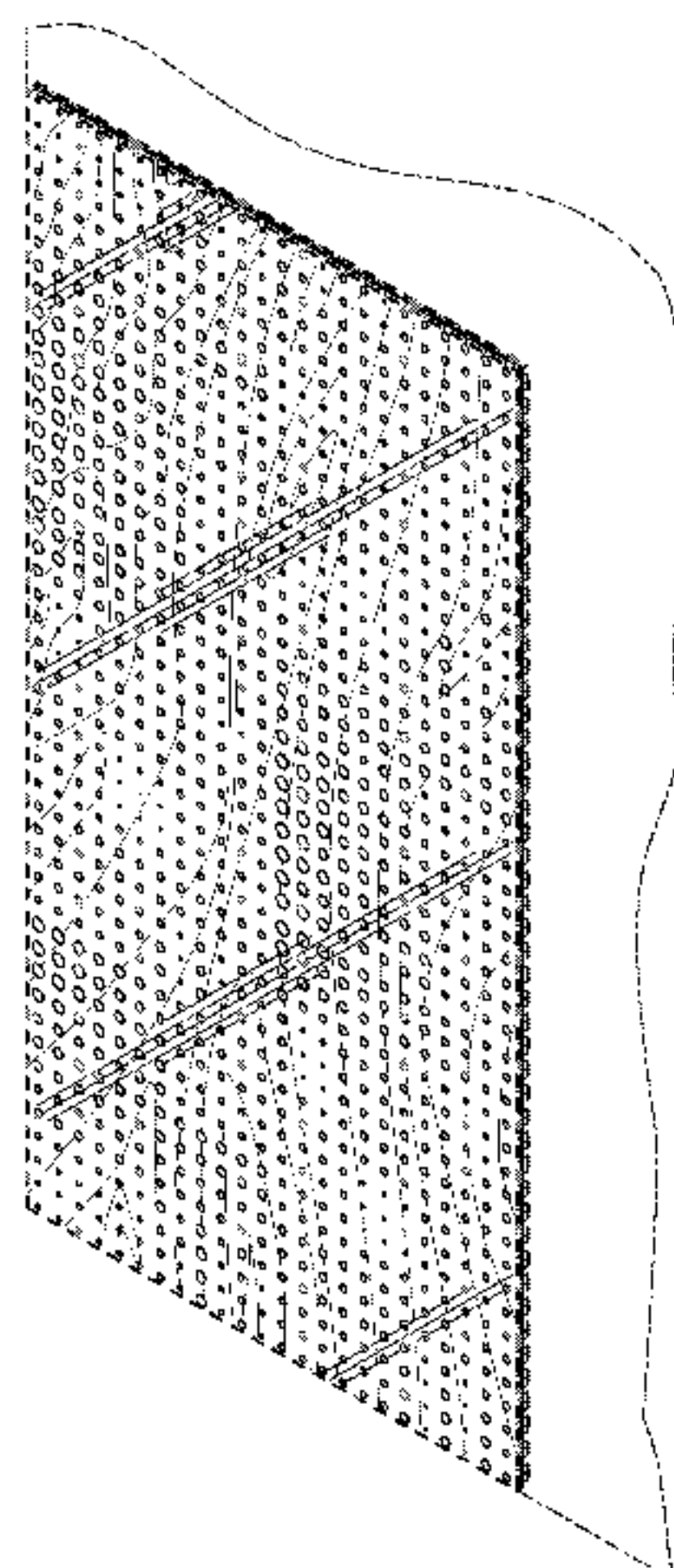
The long dash short dash broken line showing of a wall structure in FIGS. 1 and 2 is included for the purpose of illustrating environmental structure and forms no part of the claimed design. The short dash broken line shown in FIGS. 1—7 is included for the purpose of illustrating the boundary of the architectural panel having a wood grain with progressive perforation and forms no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 232,140 A * 9/1880 Mason 273/157 R
- D22,753 S * 8/1893 Pilkington D25/103
- D22,982 S * 12/1893 Apple D25/111
- D33,672 S * 12/1900 Walsh, Jr. D25/111
- D38,979 S * 12/1907 Woltjen D25/111
- D43,349 S * 12/1912 Shuman D25/111
- D44,435 S * 8/1913 Dobbins D25/111
- D79,517 S * 10/1929 Haley D25/111
- D87,410 S * 7/1932 Riley D5/54
- D91,266 S * 1/1934 Fowler D5/1
- D91,310 S * 1/1934 Bennett D5/32
- 1,977,265 A * 10/1934 Colvin, Jr. 139/419
- 1,997,996 A * 4/1935 Carstens 428/61
- 2,248,233 A * 7/1941 Heritage 428/165
- D130,369 S * 11/1941 Holzhey D5/54

1 Claim, 3 Drawing Sheets



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U.S. PATENT DOCUMENTS

D181,368 S *	11/1957	Nold	D5/1
D183,323 S *	8/1958	Pomeroy	D5/54
D189,035 S *	10/1960	Lanz	D25/138
D190,647 S *	6/1961	Allen, Jr.	D25/163
D192,733 S *	5/1962	McNeil	D25/163
D197,176 S *	12/1963	Allen, Jr.	D25/163
3,159,525 A *	12/1964	Finger	428/152
D201,994 S *	8/1965	Cann	D25/141
3,431,157 A *	3/1969	Mack	156/82
D215,589 S *	10/1969	Hooton	D25/152
3,608,261 A *	9/1971	French et al.	52/316
D227,754 S *	7/1973	Newberry, Jr.	D25/151
D240,813 S *	8/1976	Paschke et al.	D25/111
D244,383 S *	5/1977	Tellman et al.	D25/163
D244,544 S *	5/1977	Tellman et al.	D25/163
D244,547 S *	5/1977	Tellman et al.	D25/150
D249,069 S *	8/1978	Polifka	D25/152
D257,407 S *	10/1980	Maahsen	D25/111
D299,754 S *	2/1989	VanWeelden	D25/48
D320,506 S *	10/1991	Nasser	D5/62
D323,726 S *	2/1992	Murphy	D5/53
D330,435 S *	10/1992	Dukart et al.	D25/138
D342,163 S *	12/1993	Lesner	D5/47
D366,154 S *	1/1996	Bick et al.	D5/32
D392,105 S *	3/1998	Goforth	D5/32
D425,709 S *	5/2000	Mathews et al.	D5/66
D428,500 S *	7/2000	Wederski	D25/150
D435,122 S *	12/2000	Ross et al.	D25/156
D441,466 S *	5/2001	Boone	D25/163
6,322,862 B1 *	11/2001	Sakai	428/13
D477,884 S *	7/2003	Di Giuseppe	D25/138
D486,922 S *	2/2004	Baxter	D25/163
D488,565 S *	4/2004	Bresciani	D25/111
D513,537 S *	1/2006	Gulbrandsen	D25/150
7,008,700 B1 *	3/2006	Goodson et al.	428/542.2
D519,220 S *	4/2006	Gulbrandsen	D25/153
D527,191 S *	8/2006	Sparkes	D5/32
D531,738 S *	11/2006	Folliard	D25/163
D531,739 S *	11/2006	Folliard	D25/163
D569,012 S *	5/2008	Ellis	D25/138
D570,502 S *	6/2008	Silvestrin	D25/138
D573,727 S *	7/2008	Heatherly	D25/139
D578,669 S *	10/2008	Kaump	D25/163
D579,128 S *	10/2008	Kaump	D25/163
7,481,957 B1 *	1/2009	Adickes	264/261
D587,821 S *	3/2009	Larsen	D25/141
D603,060 S *	10/2009	Adickes	D25/111
D608,024 S *	1/2010	Canales et al.	D25/140
D608,025 S *	1/2010	Canales et al.	D25/140
D608,026 S *	1/2010	Metcalf et al.	D25/140
D608,027 S *	1/2010	Metcalf	D25/140
D608,028 S *	1/2010	Martin	D25/140
D608,476 S *	1/2010	Canales et al.	D25/140
D608,914 S *	1/2010	Heatherly	D25/138
D609,826 S *	2/2010	Suare et al.	D25/138
2003/0113485 A1 *	6/2003	Schober	428/13
2003/0152798 A1 *	8/2003	Nemchock	428/660
2004/0247801 A1 *	12/2004	Schober	428/13
2005/0142330 A1 *	6/2005	Albert	428/143
2006/0046017 A1 *	3/2006	Adickes	428/67
2006/0127611 A1 *	6/2006	Hunter	428/34
2008/0014398 A1 *	1/2008	Tueshaus et al.	428/38
2008/0102255 A1 *	5/2008	Yang	428/195.1
2008/0163648 A1 *	7/2008	Sundholm et al.	65/17.2

* cited by examiner

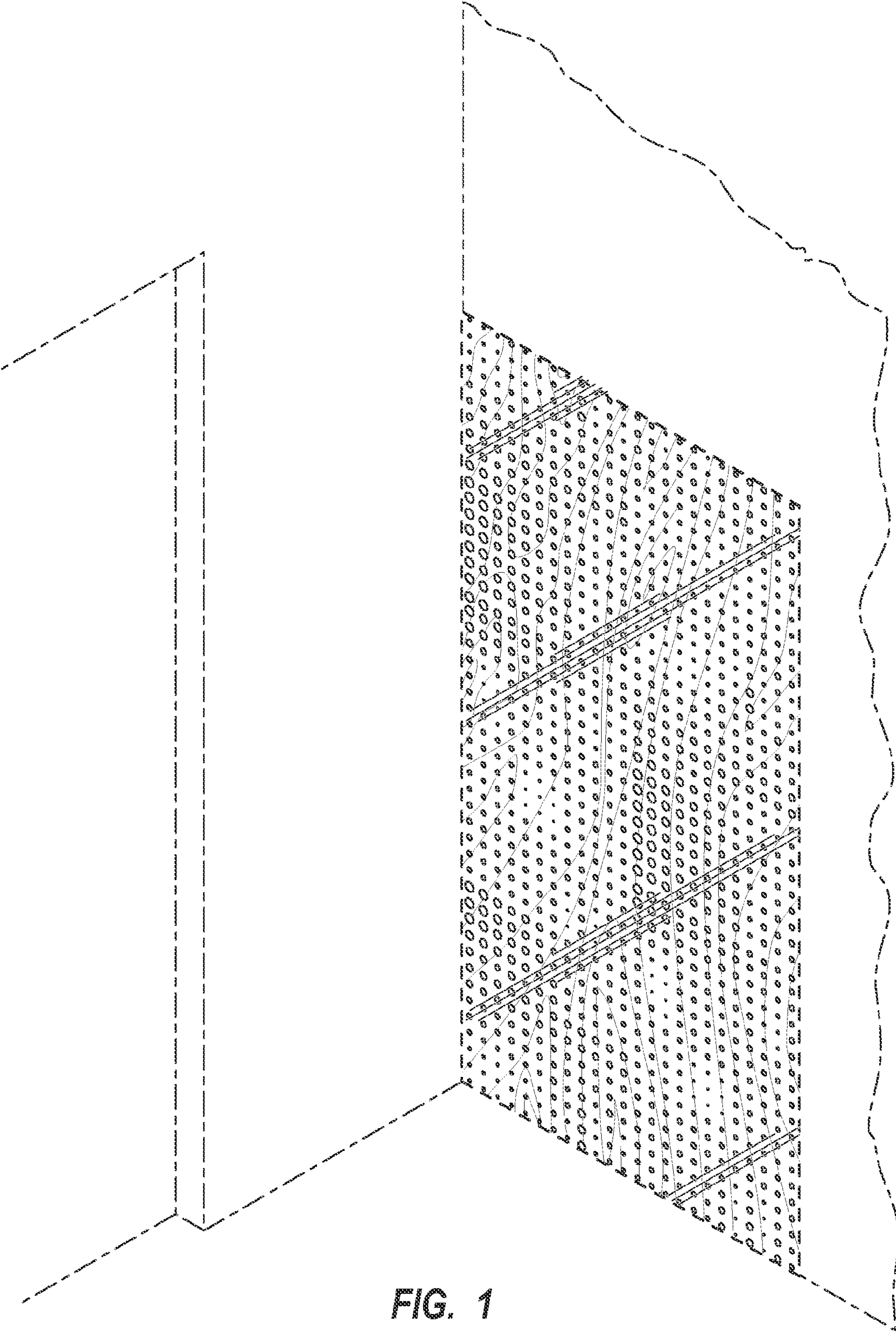


FIG. 1

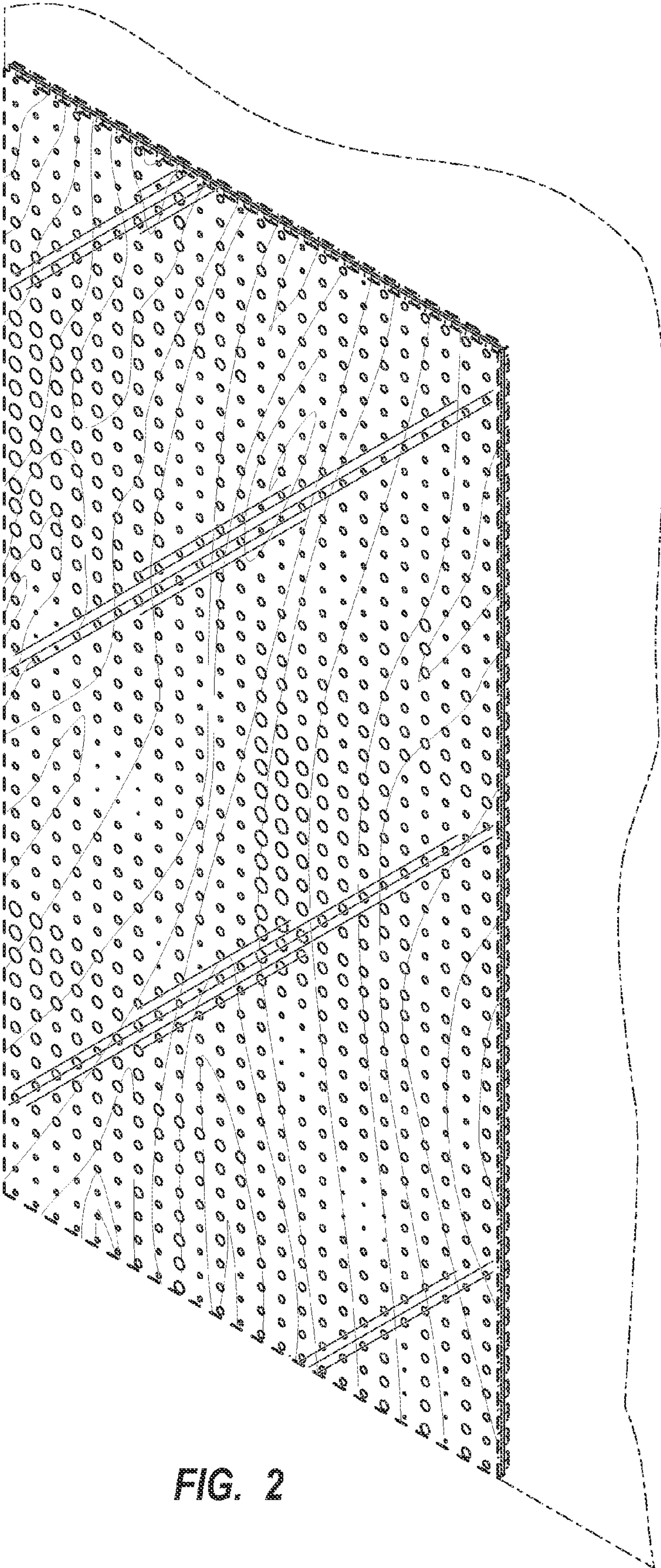


FIG. 2

