



US00D621068S

(12) **United States Design Patent**
Goodson et al.

(10) **Patent No.:** **US D621,068 S**
(45) **Date of Patent:** **** *Aug. 3, 2010**

(54) **ARCHITECTURAL PANEL WITH THATCH REED DESIGN**

3,560,600 A 2/1971 Gliniecki
3,616,029 A 10/1971 Lerman
3,833,537 A 9/1974 Jaquiss
3,937,765 A 2/1976 Toy et al.

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(Continued)

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FOREIGN PATENT DOCUMENTS

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

DE 1694354 6/1971

(Continued)

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

OTHER PUBLICATIONS

(21) Appl. No.: **29/334,111**

Office Action mailed Feb. 26, 2009, U.S. Appl. No. 11/203,985.

(22) Filed: **Mar. 20, 2009**

(Continued)

Related U.S. Application Data

Primary Examiner—Doris Clark

(60) Continuation of application No. 11/203,985, filed on Aug. 15, 2005, now Pat. No. 7,550,057, which is a division of application No. 10/821,307, filed on Apr. 9, 2004, now Pat. No. 7,008,700, which is a continuation-in-part of application No. 10/465,465, filed on Jun. 18, 2003, said application No. 10/821,307 is a continuation-in-part of application No. 10/086,269, filed on Mar. 1, 2002, now abandoned.

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

(57) **CLAIM**

(52) **U.S. Cl.** **D25/108**

The ornamental design for an architectural panel with thatch reed design, as shown and described.

(58) **Field of Classification Search** D25/103, D25/104, 105, 111, 108; 52/306, 307, 308, 52/315; 428/325, 322.2, 323, 13, 17, 18, 428/22

DESCRIPTION

See application file for complete search history.

FIG. 1 is a front perspective view of an architectural panel portion incorporating the architectural panel with thatch reed design as used in a wall structure;

FIG. 2 is an enlarged view thereof;

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

FIG. 4 is a left elevational view thereof;

FIG. 5 is right elevational view thereof;

FIG. 6 is a top plan view thereof; and,

FIG. 7 is a bottom plan view thereof.

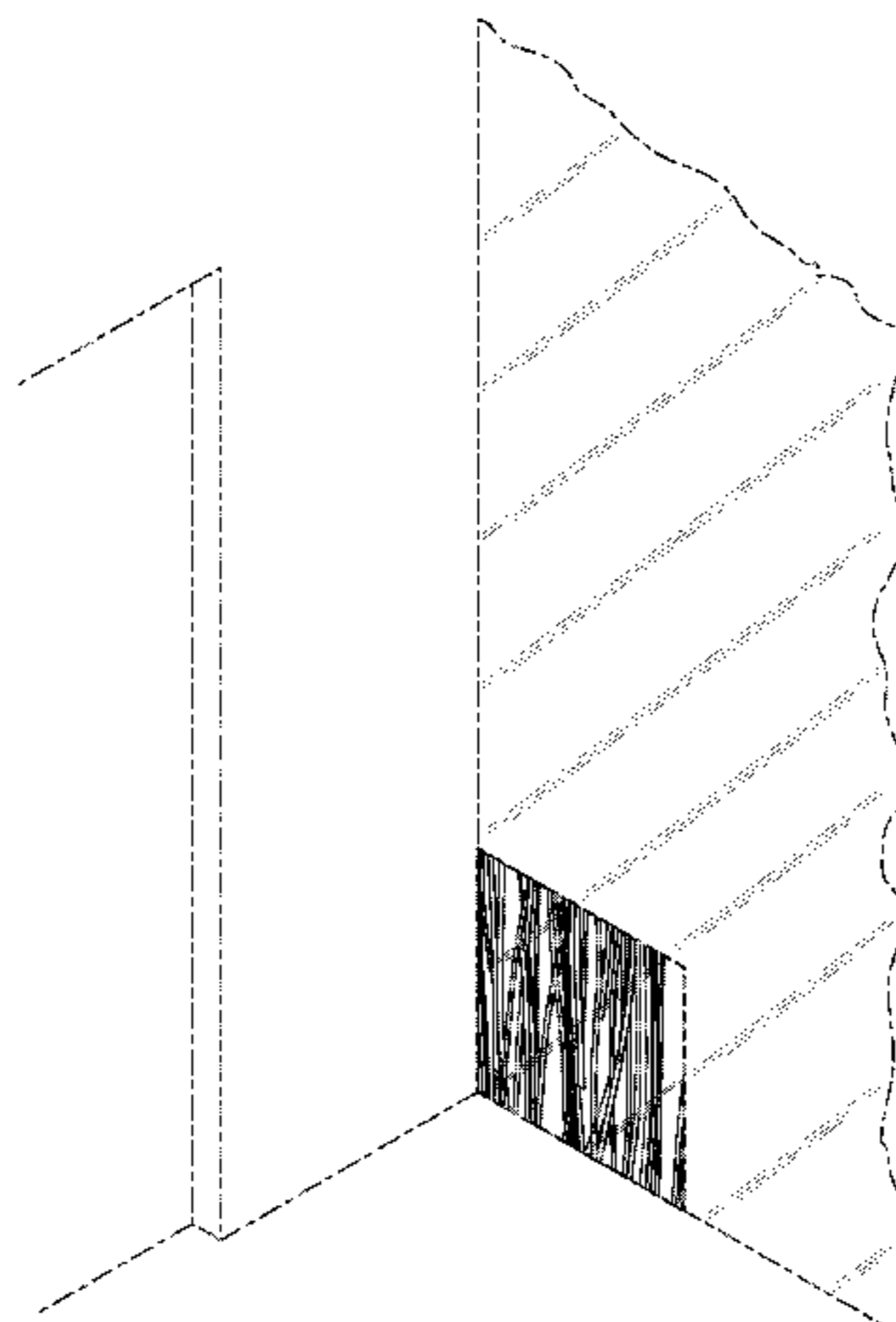
The broken lines are for illustrative purposes only and form no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D109,025 S * 3/1938 Perkins D25/108
2,660,824 A 12/1953 Neugass
3,255,781 A 6/1966 Gillespie
3,371,003 A 2/1968 Goodman
3,465,062 A 9/1969 Holoch et al.

1 Claim, 3 Drawing Sheets



US D621,068 S

Page 2

U.S. PATENT DOCUMENTS

3,964,958	A	6/1976	Johnston
4,199,489	A	4/1980	Short
4,219,635	A	8/1980	Cooke et al.
4,227,979	A	10/1980	Humke et al.
4,235,948	A	11/1980	Holmes
4,301,040	A	11/1981	Berbeco
4,308,782	A	1/1982	Hartry
4,368,231	A	1/1983	Egert et al.
4,403,004	A	9/1983	Parker et al.
4,409,275	A	10/1983	Samowich
4,443,581	A	4/1984	Robeson et al.
4,521,835	A	6/1985	Meggs et al.
4,543,292	A	9/1985	Giles, Jr. et al.
4,634,483	A	1/1987	Spengler
4,642,255	A	2/1987	Dlubak
4,648,690	A	3/1987	Ohe
4,656,080	A	4/1987	Takahashi et al.
4,683,172	A	7/1987	LeGrand et al.
4,824,722	A	4/1989	Jarrett
4,900,611	A	2/1990	Carroll
4,921,755	A	5/1990	Carroll, Jr. et al.
4,939,009	A	7/1990	Beavers et al.
5,064,980	A	11/1991	Grossman et al.
5,073,421	A	12/1991	Akao
5,108,678	A	4/1992	Hirasaka et al.
5,192,609	A	3/1993	Carroll
5,221,569	A	6/1993	Rohrka et al.
5,277,952	A	1/1994	Watras
5,352,532	A	10/1994	Kline
5,364,926	A	11/1994	Sakashita et al.
5,413,828	A	5/1995	De Keyser
5,458,966	A	10/1995	Matsumoto et al.
5,496,630	A	3/1996	Hawrylko et al.
5,514,428	A	5/1996	Kunert
5,605,751	A	2/1997	Suzuki et al.
5,643,666	A	7/1997	Eckart et al.
5,663,280	A	9/1997	Ogoe et al.
5,743,631	A	4/1998	Bigham
5,760,120	A	6/1998	Itoh et al.
5,776,838	A	7/1998	Dellinger
5,871,570	A	2/1999	Koyama et al.
5,894,048	A	4/1999	Eckart et al.
5,899,783	A	5/1999	Kimbrell, Jr. et al.
5,958,539	A	9/1999	Eckart et al.
5,998,028	A	12/1999	Eckart et al.
6,022,050	A	2/2000	Kline
6,025,069	A	2/2000	Eckart et al.
6,044,650	A	4/2000	Cook et al.
6,081,659	A	6/2000	Garza et al.
6,117,384	A	9/2000	Laurin et al.
6,136,441	A	10/2000	MacGregor et al.
6,187,699	B1	2/2001	Terakawa et al.
6,189,330	B1	2/2001	Retallick et al.
6,221,939	B1	4/2001	Campbell et al.
6,228,912	B1	5/2001	Campbell et al.
6,235,380	B1	5/2001	Tupil et al.
6,319,432	B1	11/2001	Harrod et al.
6,322,862	B1	11/2001	Sakai
6,333,094	B1	12/2001	Schneider et al.
6,369,141	B1	4/2002	Ishii et al.
6,387,477	B1	5/2002	Ogura et al.
6,388,046	B1	5/2002	Campbell et al.
D459,005	S *	6/2002	Tagawa D25/108
6,401,002	B1	6/2002	Jang et al.
6,433,046	B1	8/2002	Campbell et al.
6,445,969	B1	9/2002	Kenney et al.
6,448,316	B1	9/2002	Hirano et al.
6,562,163	B1	5/2003	Wellington
6,569,928	B1	5/2003	Levchik et al.
6,569,929	B2	5/2003	Falcone et al.
6,683,520	B1 *	1/2004	Sakai 335/285

6,685,993	B1	2/2004	Hansson et al.
6,743,327	B2	6/2004	Schober
6,780,905	B2	8/2004	Bienmueller
6,969,745	B1	11/2005	Taraiya et al.
7,114,737	B1	10/2006	Rasmussen
2001/0016626	A1	8/2001	Vollenberg et al.
2002/0019466	A1	2/2002	Falcone et al.
2002/0032299	A1	3/2002	Matsumoto et al.
2002/0100540	A1	8/2002	Savitski et al.
2002/0115761	A1	8/2002	Eckel et al.
2002/0122926	A1	9/2002	Goodson
2002/0145276	A1	10/2002	Veiga
2003/0083408	A1	5/2003	Bienmuller et al.
2003/0113485	A1	6/2003	Schober
2003/0171494	A1	9/2003	Aramaki et al.
2004/0039090	A1	2/2004	Seidel et al.
2004/0053040	A1	3/2004	Goodson et al.
2004/0127653	A1	7/2004	Ellington et al.
2004/0202800	A1	10/2004	Schober
2005/0016096	A1 *	1/2005	Wright, Jr. 52/311.1
2005/0049369	A1	3/2005	O'Neil et al.
2005/0053732	A1 *	3/2005	Tilby 428/17

FOREIGN PATENT DOCUMENTS

DE	2505326	A1	8/1975
DE	2536654	A1	2/1977
DE	4214383	C1	11/1993
DE	29615956	U1	11/1996
DE	10137930	A1	2/2003
EP	0016617	A1	10/1980
EP	0072626	A2	2/1983
EP	0171730	A1	2/1986
EP	0188791	A1	7/1986
EP	0227922	A2	7/1987
EP	0278685	A2	8/1988
EP	0365266	A2	4/1990
EP	0372324	A2	6/1990
EP	0928683	A2	7/1991
EP	0265171	B1	9/1991
EP	0470618	A2	2/1992
EP	0491266	A2	6/1992
EP	0537577	A1	4/1993
EP	0582383	A1	2/1994
EP	0587353	A1	3/1994
EP	0626256	A1	11/1994
EP	0637509	A1	2/1995
EP	0638749	A1	2/1995
EP	0668318	A1	8/1995
EP	0680996	A1	11/1995
EP	0728811	A2	8/1996
EP	0731307	A1	9/1996
EP	0742096	A2	11/1996
EP	0795398	A1	9/1997
EP	0754897	A1	11/1997
EP	0899306	A1	3/1999
EP	0909635	A2	4/1999
EP	0933256	A2	8/1999
EP	1131378	B1	12/2001
EP	1312472	A1	5/2003
FR	1388691		2/1965
FR	1555527		1/1969
FR	2194543	A1	3/1974
FR	2237859	A1	2/1975
FR	2661362	A1	4/1990
GB	1461255		1/1977
GB	1517652		7/1978
JP	5383884		7/1978
JP	55135158		10/1980
JP	56123235		9/1981
JP	59123659	A	7/1984
JP	6322816	A	1/1988
JP	63194949		8/1988

US D621,068 S

Page 3

JP	1206010	8/1989	Office Action mailed Feb. 28, 2008, U.S. Appl. No. 11/203,985.
JP	1249336 A	10/1989	Office Action mailed Oct. 16, 2007, U.S. Appl. No. 11/203,985.
JP	3143950	6/1991	Poly(bsphenol A carbonate)-poly(dimethylsiloxane) multiblock copolymers, by Huub A.M. Van Aert, Laurent Nelissen, Piet J. Lemstra, and Daniel J. Brunelle, Eindhoven Polymer Laboratories, Eindhoven University of Technology, The Netherlands, Jul. 26, 2000.
JP	3285958	12/1991	Chemical Abstracts, vol. 116, No. 4, Jan. 27, 1992.
JP	4214779	8/1992	Chemical Abstracts, vol. 122, No. 12, Mar. 20, 1995.
JP	4224385 A	8/1992	Chemical Abstracts, vol. 117, No. 2, Jul. 13, 1992.
JP	5293916	11/1993	Standard Test Method for Surface Burning Characteristics of Building Materials, Copyright ASTM International, May 7, 2004.
JP	631862	2/1994	Restriction Requirement mailed Sep. 26, 2003, U.S. Appl. No. 10/086,269.
JP	6220290	8/1994	Office Action mailed Jan. 23, 2004, U.S. Appl. No. 10/086,269.
JP	7125000	5/1995	Office Action mailed May 24, 2004, U.S. Appl. No. 10/086,269.
JP	7126483	5/1995	Office Action mailed May 5, 2005, U.S. Appl. No. 10/821,307.
JP	7195496	8/1995	Notice of Allowance mailed Nov. 29, 2005, U.S. Appl. No. 10/821,307.
JP	8085174	4/1996	Office Action mailed May 29, 2007, U.S. Appl. No. 11/175,240.
JP	9277483	10/1997	Office Action mailed Nov. 9, 2007, U.S. Appl. No. 11/175,240.
JP	10175985	6/1998	Office Action mailed Mar. 27, 2008, U.S. Appl. No. 11/175,240.
JP	2002161211 A	6/2002	Restriction Requirement mailed Jun. 24, 2005, U.S. Appl. No. 10/465,465.
WO	WO93/22382	11/1993	Office Action mailed Sep. 20, 2005, U.S. Appl. No. 10/465,465.
WO	WO9322373 A1	11/1993	Office Action mailed Jun. 15, 2006, U.S. Appl. No. 10/465,465.
WO	WO9907779 A1	11/1993	Office Action mailed Oct. 9, 2007, U.S. Appl. No. 10/465,465.
WO	WO9608370 A1	3/1996	Office Action mailed Dec. 26, 2006, U.S. Appl. No. 11/103,829.
WO	WO97/22474 A1	6/1997	Notice of Allowance mailed Oct. 9, 2007, U.S. Appl. No. 11/103,829.
WO	WO98/29245 A2	7/1998	Office Action mailed Jun. 4, 2007, U.S. Appl. No. 11/103,829.
WO	WO00/12609 A1	3/2000	Office Action mailed Jul. 9, 2008, U.S. Appl. No. 10/465,465.
WO	WO00/12611 A1	3/2000	Office Action mailed Dec. 26, 2006, U.S. Appl. No. 10/465,465.
WO	WO0012612 A1	3/2000	Office Action mailed Dec. 26, 2006, U.S. Appl. No. 10/465,465.
WO	WO0012614 A1	3/2000	Office Action mailed Jul. 24, 2007, U.S. Appl. No. 10/465,465.
WO	WO0024580 A1	5/2000	Office Action mailed Feb. 17, 2009, U.S. Appl. No. 10/465,465.
WO	WO0027927 A1	5/2000	Office Action mailed Jun. 10, 2009, U.S. Appl. No. 11/175,240.
WO	WO03023684 A1	3/2003	Office Action mailed Dec. 29, 2008, U.S. Appl. No. 11/175,240.
WO	WO2005044906 A1	5/2005	Reynald Tombini, Abstract of French Patent 2661362, Mar. 1992, Derwent Information Ltd., USA.
WO	WO2006/096196 A1	9/2006	
WO	WO2006/127219 A1	11/2006	
WO	WO2006/127222 A1	11/2006	
WO	WO2006127231 A1	11/2006	

OTHER PUBLICATIONS

Notice of Allowance mailed Apr. 16, 2009, U.S. Appl. No. 11/203,985.

Office Action mailed Jul. 7, 2008, U.S. Appl. No. 11/203,985.

* cited by examiner

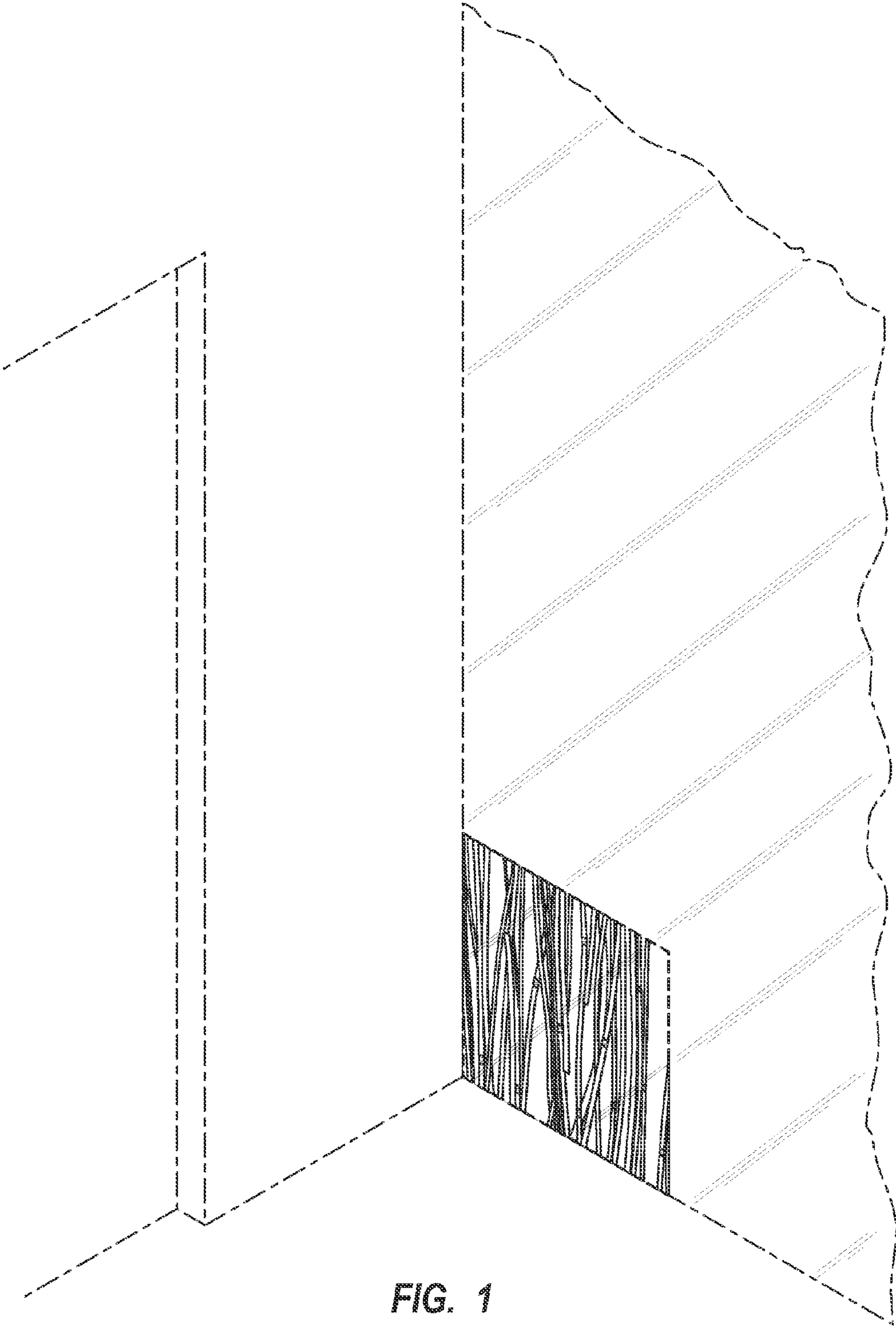


FIG. 1

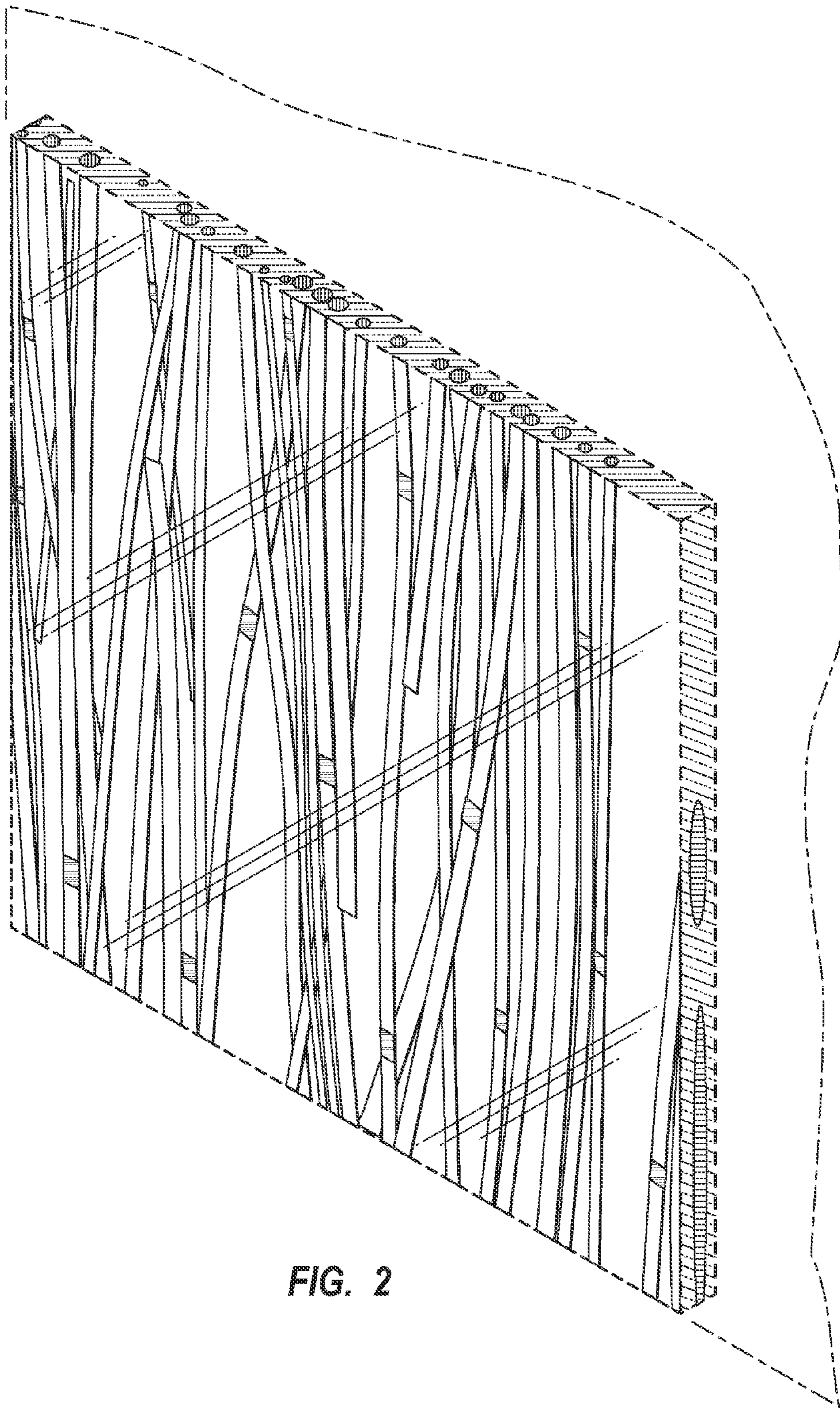


FIG. 2



FIG. 6

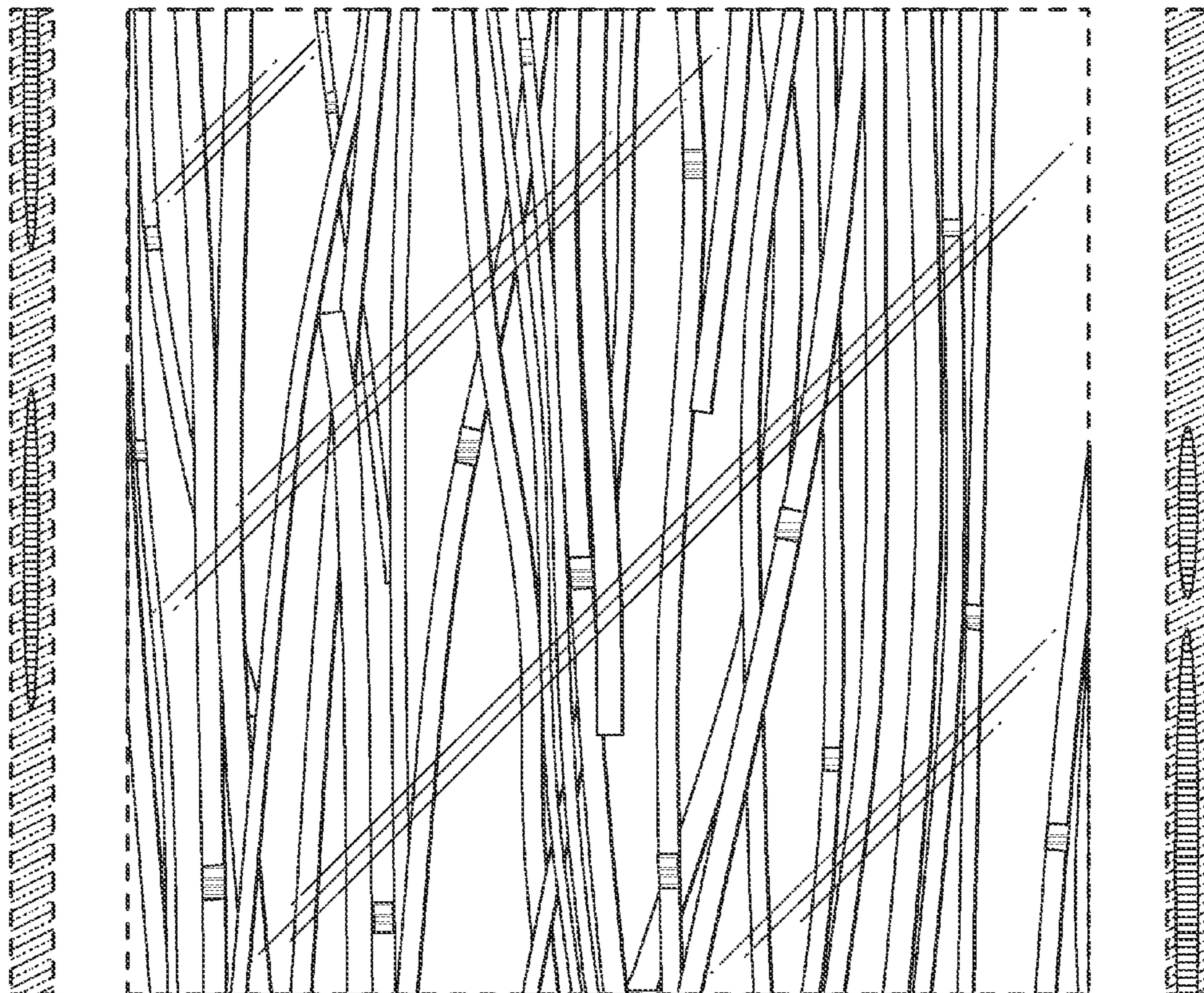


FIG. 4

FIG. 3

FIG. 5



FIG. 7