



US00D754885S

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

(10) **Patent No.:** **US D754,885 S**  
(45) **Date of Patent:** **\*\* Apr. 26, 2016**

(54) **SHAKE METAL ROOF PANEL**  
(71) Applicant: **Quality Edge, Inc.**, Walker, MI (US)  
(72) Inventors: **Craig Scott Rasmussen**, Ada, MI (US);  
**Donald Mark Wilkinson**, Holland, MI (US); **Marc Richard Spetoskey**, Allendale, MI (US); **Austin Timothy Harms**, Grand Rapids, MI (US); **Bradley John Walbridge**, Hudsonville, MI (US)

1,579,693 A 4/1926 Finkeldey et al.  
1,583,969 A 5/1926 Greenstreet  
1,589,675 A 6/1926 Belding  
1,609,127 A 11/1926 Rachlin  
1,775,930 A 9/1930 Bosquet  
2,004,198 A 6/1935 Fall  
2,178,357 A 10/1939 Hoess  
2,188,454 A 1/1940 Braddock  
2,209,704 A 7/1940 Olden

(Continued)

FOREIGN PATENT DOCUMENTS

(73) Assignee: **Quality Edge, Inc.**, Walker, MI (US)

WO 9705345 2/1997  
WO 2006005339 1/2006

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

*Primary Examiner* — Doris Clark

(21) Appl. No.: **29/469,737**

(74) *Attorney, Agent, or Firm* — Price Heneveld LLP

(22) Filed: **Oct. 14, 2013**

(51) **LOC (10) Cl.** ..... **25-01**

(52) **U.S. Cl.**  
USPC ..... **D25/139**

(58) **Field of Classification Search**  
USPC ..... D25/139, 141, 143  
CPC ..... E04D 1/00; E04D 1/06; E04D 1/12;  
E04D 1/14; E04D 1/24; E04D 1/26  
See application file for complete search history.

(57) **CLAIM**

We claim the ornamental design for a shake metal roof panel, as shown and described.

**DESCRIPTION**

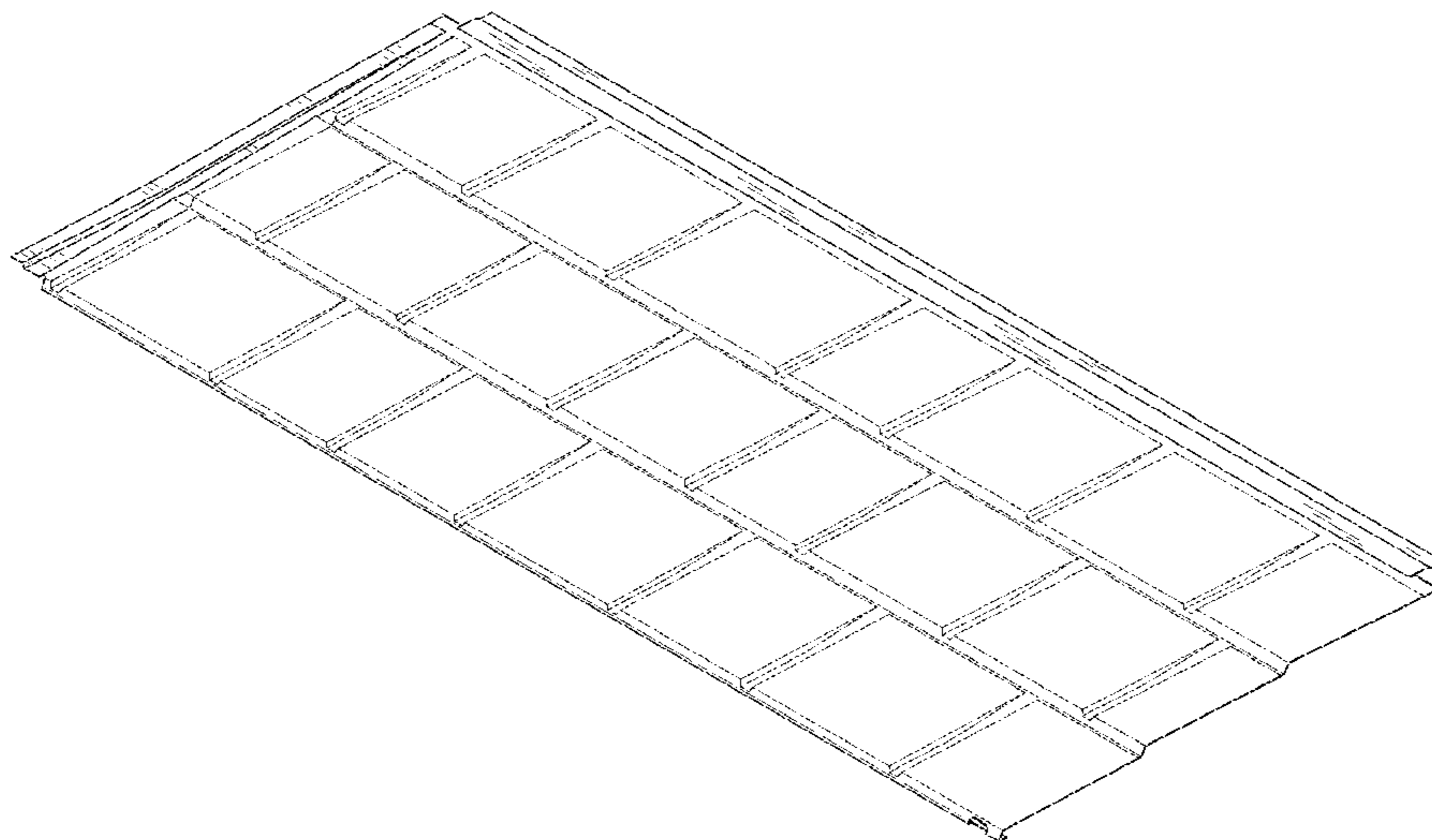
FIG. 1 is a top perspective view of a shake metal roof panel; FIG. 2 is a bottom perspective view of the shake metal roof panel of FIG. 1; FIG. 3 is a top plan view of the shake metal roof panel of FIG. 1; FIG. 4 is a bottom plan view of the shake metal roof panel of FIG. 1; FIG. 5 is a front elevational view of the shake metal roof panel of FIG. 1; FIG. 6 is a rear elevational view of the shake metal roof panel of FIG. 1; FIG. 7 is a first side elevational view of the shake metal roof panel of FIG. 1; and, FIG. 8 is a second side elevational view of the shake metal roof panel of FIG. 1. The broken lines are for illustrative purposes only and form no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

361,031 A 4/1887 Thorn  
422,571 A 3/1890 Cooper  
720,893 A 2/1903 Charlebois  
894,489 A \* 7/1908 Farr ..... E04D 1/26  
52/558  
996,750 A 7/1911 Dolph  
1,110,272 A 9/1914 Probert  
1,121,594 A 12/1914 Probert  
1,204,885 A 11/1916 Koerner  
1,484,166 A 10/1922 Thompson  
1,460,795 A 7/1923 Harshberger  
1,510,614 A 10/1924 Torrence

**1 Claim, 5 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

D161,210 S	12/1950	Ruggles	5,644,886 A	7/1997	Ekmark et al.
2,682,236 A	6/1954	Holmstrom et al.	D394,718 S	5/1998	Costantini
2,811,118 A	10/1957	Ball	D394,719 S	5/1998	Costantini
3,058,265 A	10/1962	Lapsensohn	5,752,355 A	5/1998	Sahramaa
3,218,772 A	11/1965	Martin	D410,094 S	5/1999	Hedges et al.
3,363,380 A	1/1968	Merrill	D410,095 S	5/1999	Hedges et al.
3,412,517 A	11/1968	Ellis et al.	D414,568 S	9/1999	Hedges et al.
3,593,479 A	7/1971	Jackson	D415,848 S	10/1999	Plath et al.
3,603,057 A	9/1971	Curran	D441,881 S	5/2001	Hahn
3,605,369 A	9/1971	Merrill et al.	6,269,603 B1	8/2001	Ross
3,667,184 A	6/1972	Merrill et al.	D449,897 S *	10/2001	Croft ..... D25/139
3,760,545 A	9/1973	Pearse et al.	6,298,625 B1	10/2001	Sweet
3,862,532 A	1/1975	Markos	D462,129 S	8/2002	Sadosky, Jr. et al.
3,897,667 A	8/1975	Turek	RE38,210 E	8/2003	Plath et al.
3,977,141 A	8/1976	Peters	6,857,239 B2	2/2005	Sadosky, Jr. et al.
4,001,997 A	1/1977	Saltzman	6,955,019 B2	10/2005	Donlin et al.
4,015,391 A	4/1977	Epstein et al.	7,246,474 B2	7/2007	Dombek et al.
4,084,365 A	4/1978	Read	7,331,150 B2	2/2008	Martinique
D256,953 S	9/1980	Morita	7,775,009 B2	8/2010	King
D256,954 S	9/1980	Morita	D629,924 S	12/2010	Cornett
4,279,106 A	7/1981	Gleason et al.	D636,502 S	4/2011	Hudson, Jr. et al.
4,343,126 A	8/1982	Hoofe, III	D637,317 S	5/2011	Hudson, Jr. et al.
4,598,522 A	7/1986	Hoofe, III	D643,133 S *	8/2011	Steffes ..... D25/141
4,680,911 A	7/1987	Davis et al.	D644,342 S	8/2011	Hudson, Jr. et al.
4,736,565 A	4/1988	Bisson	D644,754 S	9/2011	Hudson, Jr. et al.
5,012,623 A	5/1991	Taylor	D644,755 S	9/2011	Hudson, Jr. et al.
5,072,562 A	12/1991	Crick et al.	D648,040 S	11/2011	Hudson, Jr. et al.
5,074,093 A	12/1991	Meadows	D650,920 S	12/2011	Hudson, Jr. et al.
5,174,092 A	12/1992	Naden	D650,921 S	12/2011	Hudson, Jr. et al.
5,249,402 A	10/1993	Crick et al.	D650,922 S	12/2011	Hudson, Jr. et al.
5,455,099 A	10/1995	Banner	D650,923 S	12/2011	Hudson, Jr. et al.
5,469,680 A	11/1995	Hunt	D653,361 S	1/2012	Hudson et al.
5,537,792 A	7/1996	Moliere	2005/0072091 A1	4/2005	Morris
5,613,337 A	3/1997	Plath et al.	2007/0137132 A1	6/2007	Plowright
			2010/0186334 A1	7/2010	Seem
			2011/0036037 A1	2/2011	King
			2012/0312373 A1	12/2012	Hudson, Jr. et al.

\* cited by examiner

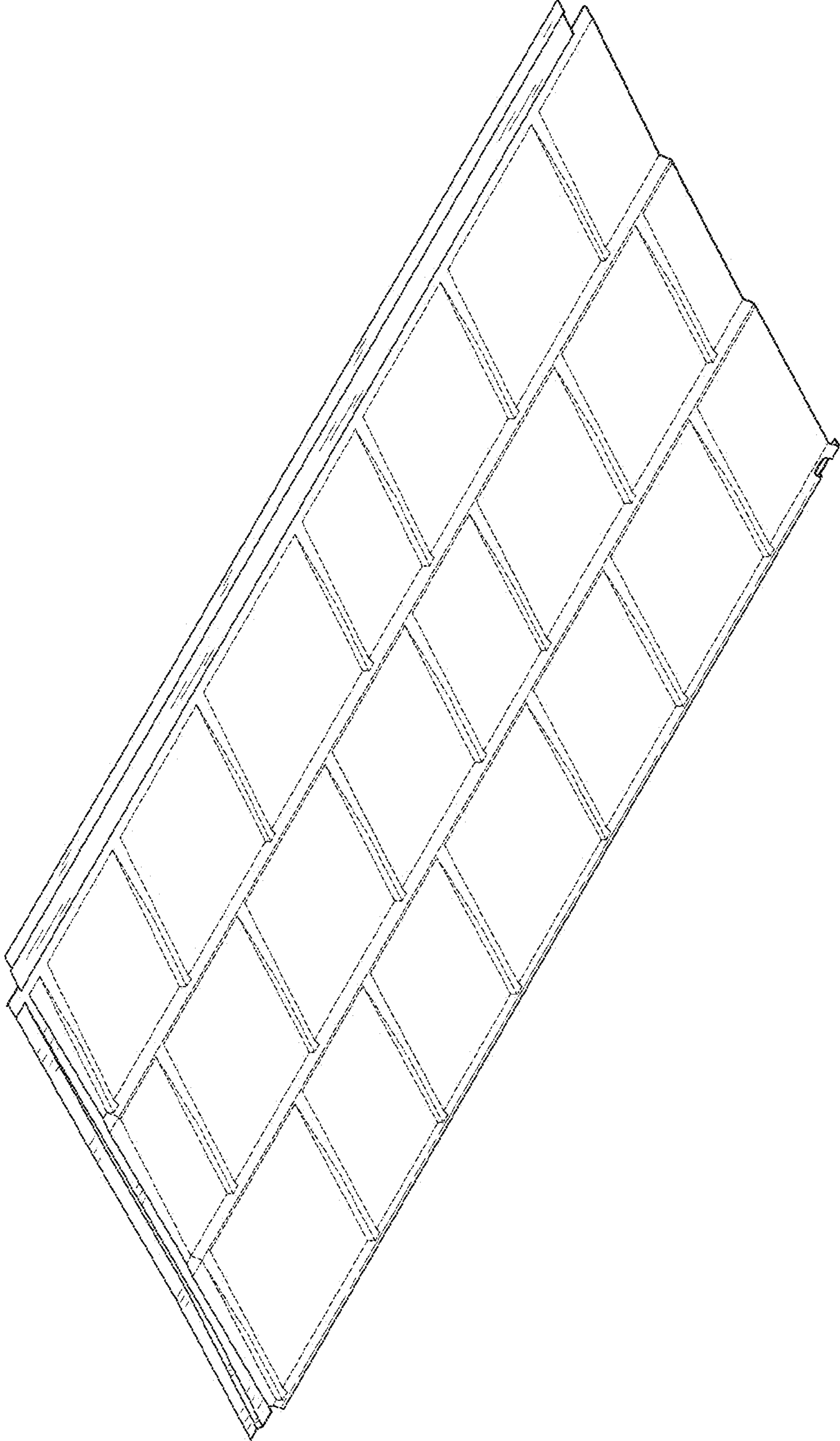


FIG. 1

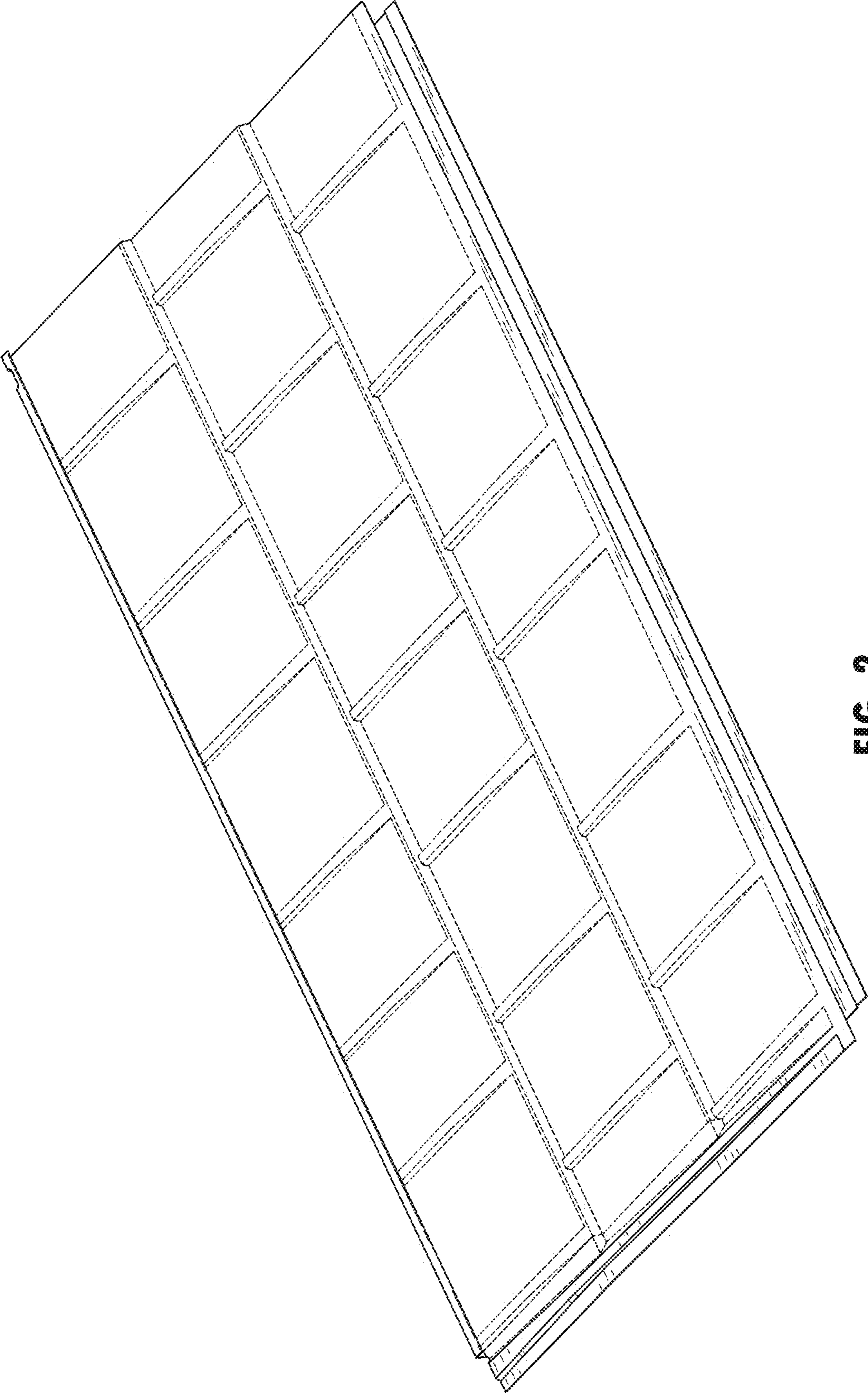


FIG. 2

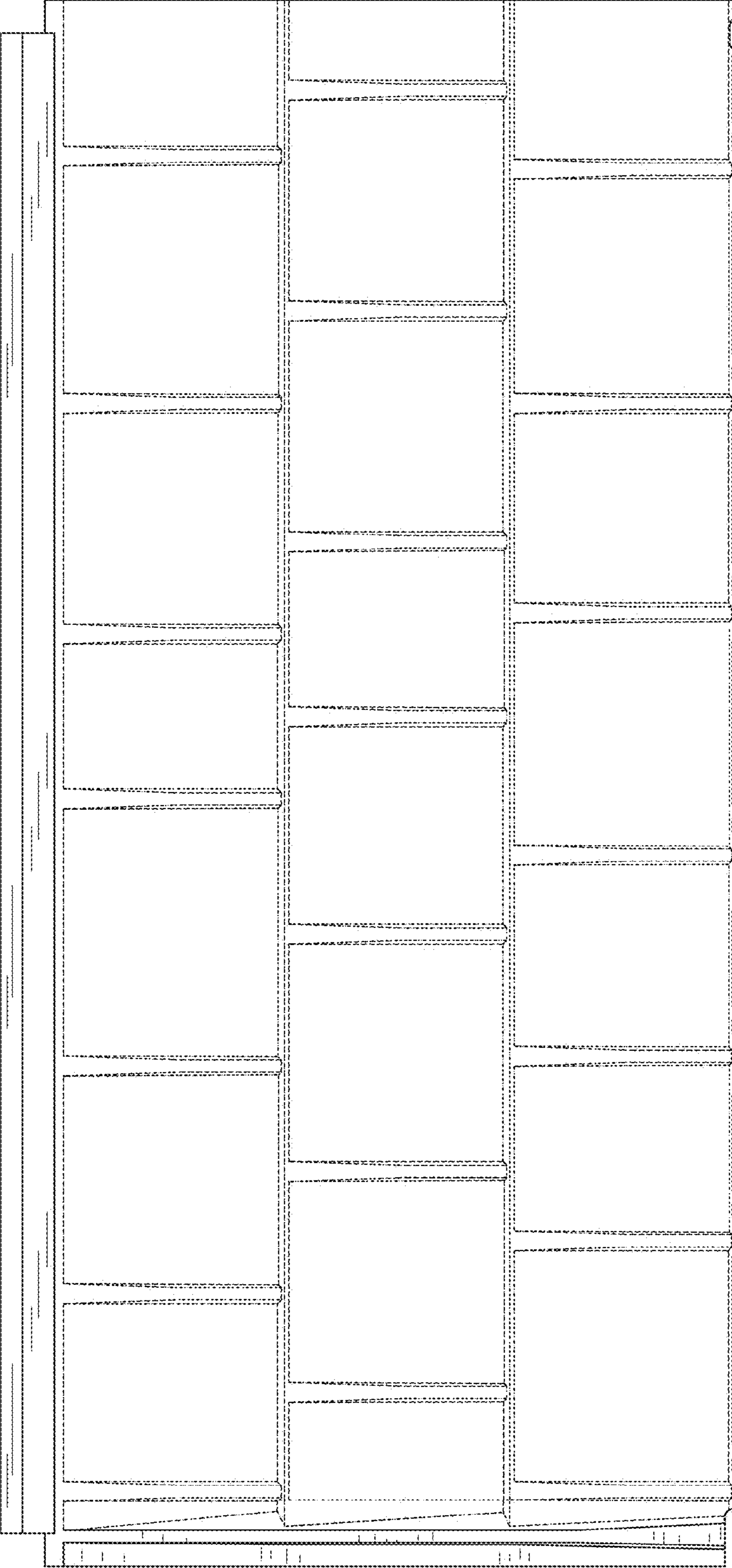


FIG. 3

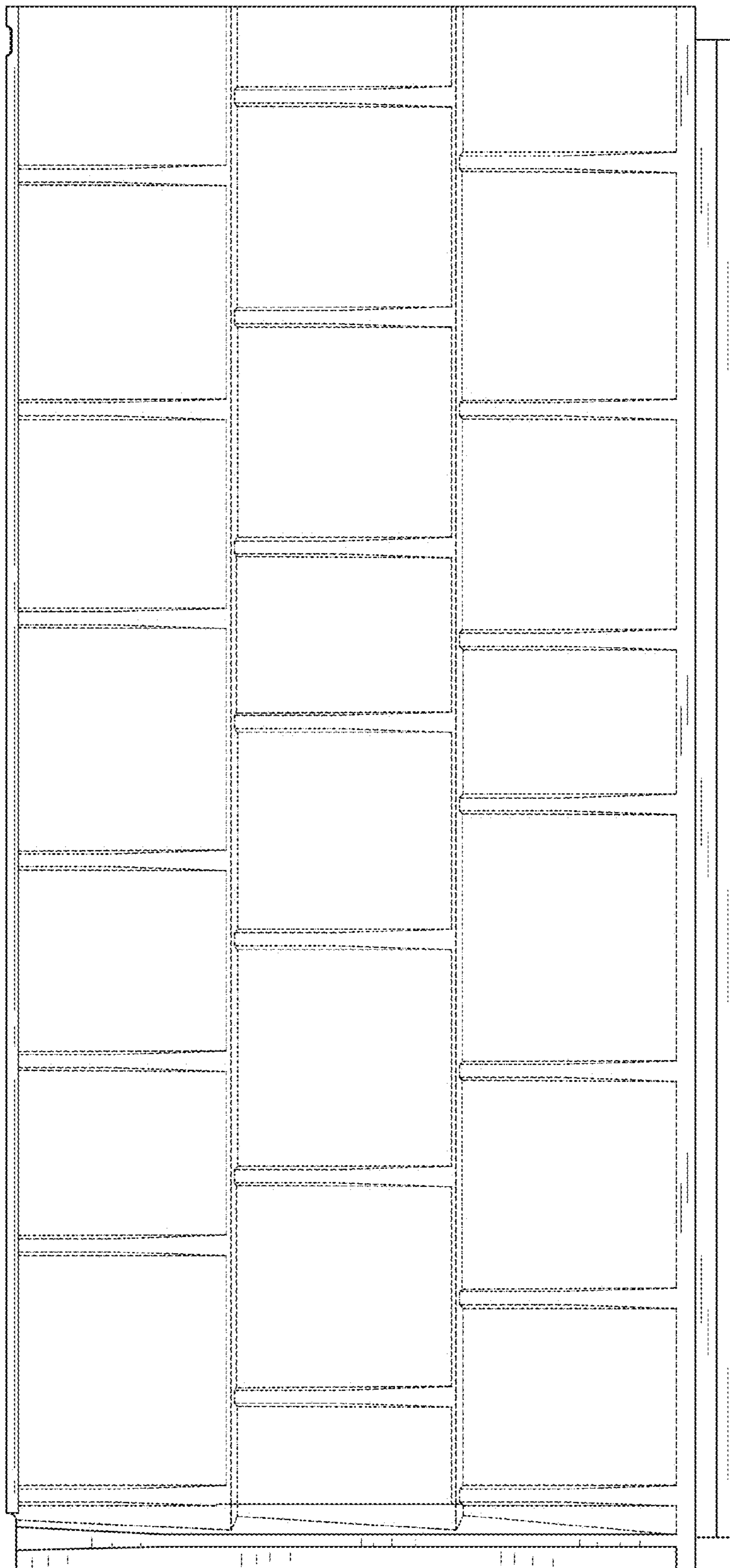
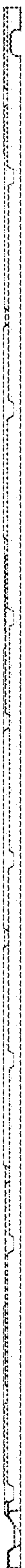


FIG. 4



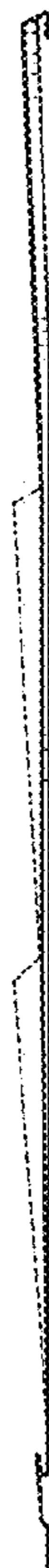
**FIG. 5**



**FIG. 6**



**FIG. 7**



**FIG. 8**