



US00D943116S

(12) **United States Design Patent** (10) **Patent No.:** **US D943,116 S**
Ege et al. (45) **Date of Patent:** **** Feb. 8, 2022**

(54) **DOOR FACING**

(71) Applicant: **Masonite Corporation**, Tampa, FL (US)

(72) Inventors: **Patrick C. Ege**, Westmont, IL (US);
Timothy D. Gouge, Elgin, IL (US);
Alan Pepin, Saint Cloud, FL (US)

(73) Assignee: **Masonite Corporation**, Tampa, FL (US)

(**) Term: **15 Years**

(21) Appl. No.: **29/746,367**

(22) Filed: **Aug. 13, 2020**

Related U.S. Application Data

(62) Division of application No. 29/689,732, filed on May 1, 2019, now Pat. No. Des. 893,755.

(51) **LOC (13) Cl.** **25-02**

(52) **U.S. Cl.**
USPC **D25/48.3**

(58) **Field of Classification Search**
USPC D25/48.1, 48.3, 48.4, 48.5, 138
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

432,504 A * 7/1890 Amsden E06B 3/5892
52/455
557,148 A * 3/1896 Rapp E06B 3/5892
52/455

(Continued)

FOREIGN PATENT DOCUMENTS

CA 122260 * 3/2009
CN 302837877 * 6/2014

(Continued)

OTHER PUBLICATIONS

6'8_2-Panel Molded Smooth Interior Prehung Door Unit <https://www.doorclearancecenter.com/interior-doors/68-2-panel-molded-smooth-interior-prehung-door-unit/> Sep. 2018 (Year: 2018).*

(Continued)

Primary Examiner — Leanne Was-Englehart

(74) *Attorney, Agent, or Firm* — Berenato & White, LLC

(57) **CLAIM**

The ornamental design for door facing therefor, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a first door facing; FIG. 2 is a front elevational view of the door facing of FIG. 1; FIG. 3 is a rear elevational view; FIG. 4 is a cross sectional view taken along the line 4-4 of FIG. 1; FIG. 5 is a top view of the door facing of FIG. 1; FIG. 6 is a bottom view of the door facing of FIG. 1; FIG. 7 is a cross-sectional view taken along the line 7-7 of FIG. 2; FIG. 8 is an enlarged view of the circled portion of FIG. 7; FIG. 9 is a left side view; FIG. 10 is a right side view; FIG. 11 is a cross-sectional view taken along the line 11-11 of FIG. 2; FIG. 12 is an enlarged view of the encircled portion of FIG. 11; FIG. 13 is a front perspective view of a second door facing; FIG. 14 is a front elevational view of the door facing of FIG. 13; FIG. 15 is a rear elevational view; FIG. 16 is a cross sectional view taken along the line 16-16 of FIG. 13; FIG. 17 is a top view of the door facing of FIG. 13; FIG. 18 is a bottom view of the door facing of FIG. 13; FIG. 19 is a cross-sectional view taken along the line 19-19 of FIG. 14; FIG. 20 is an enlarged view of the circled portion of FIG. 19;

(Continued)

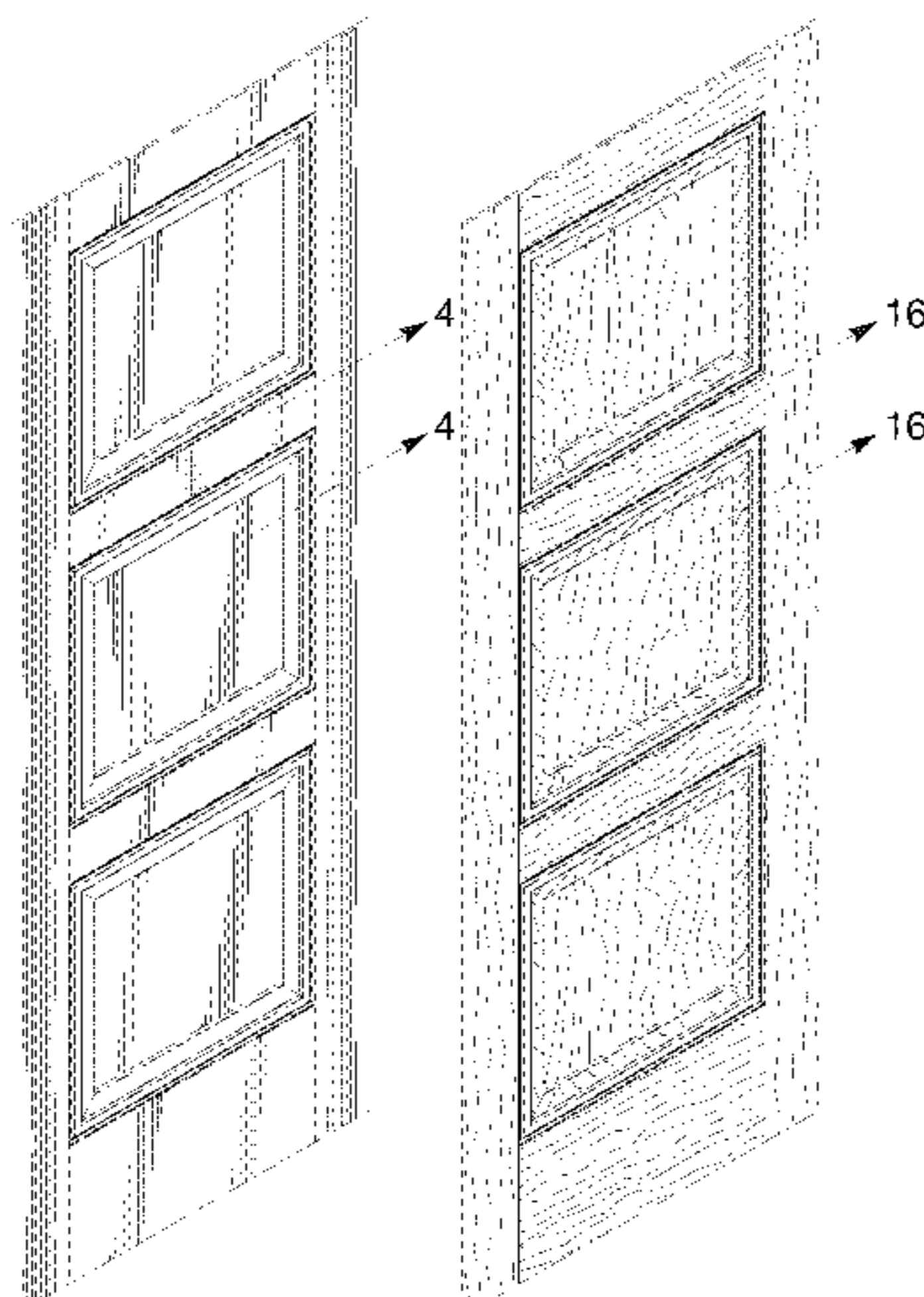


FIG. 21 is a left side view;
 FIG. 22 is a right side view;
 FIG. 23 is a cross-sectional view taken along the line 23-23 of FIG. 14; and,
 FIG. 24 is an enlarged view of the encircled portion of FIG. 23.
 The broken line circles depict the limits of the enlarged views that form no part of the claimed design.

1 Claim, 14 Drawing Sheets

(58) **Field of Classification Search**

CPC E06B 3/4636; E06B 3/485; E06B 3/58;
 E06B 3/5892; E06B 3/7001; E06B 3/72;
 E06B 3/78; E06B 2003/7044; E06B
 2003/7048; E06B 1/04; E06B 1/006;
 E06B 1/524; E06B 5/00; E04C 2/36
 See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

619,676	A *	2/1899	Cronin	E06B 3/685
					52/456
926,361	A *	6/1909	Sjobring	E06B 3/5892
					52/455
986,013	A *	3/1911	Klemm	E06B 3/728
					52/800.18
988,574	A *	4/1911	Jones	E06B 3/5892
					52/455
1,021,053	A *	3/1912	Lempera	E06B 3/5892
					52/455
1,082,071	A *	12/1913	Danielson	E06B 3/5892
					52/455
1,086,934	A *	2/1914	Parish	E06B 3/5892
					52/800.17
1,156,950	A *	10/1915	Wallace et al.	E06B 3/5892
					52/455
1,166,228	A *	12/1915	Larson et al.	E06B 3/5892
					52/455
1,270,013	A *	6/1918	Conwell	E06B 3/5892
					52/455
1,548,235	A *	8/1925	Zahner	E06B 3/723
					52/455
1,642,553	A *	9/1927	Nyman	E06B 3/728
					52/800.16
1,750,428	A *	3/1930	Pearson	E06B 3/5892
					52/800.16
1,797,440	A *	3/1931	New	E06B 3/5892
					52/844
2,429,395	A *	10/1947	Claud-Mantle	E06B 3/4654
					16/92
3,004,641	A *	10/1961	Johnson	E06B 3/728
					52/455
5,557,899	A *	9/1996	Dube	E06B 3/58
					52/455
5,771,656	A *	6/1998	Amoretti	E06B 3/72
					144/344
6,185,894	B1 *	2/2001	Sisco	E06B 3/725
					52/455
D472,407	S *	4/2003	Lenger	D6/702

D476,176	S *	6/2003	Lenger	D6/703.2
D566,296	S *	4/2008	Walsh	D25/138
D585,143	S *	1/2009	Steiber	D25/48.3
D587,815	S *	3/2009	Steiber	D25/48.3
D588,708	S *	3/2009	Steiber	D25/48.3
D590,521	S *	4/2009	Mock	D25/138
D597,681	S *	8/2009	Amato	D25/48.3
D601,369	S *	10/2009	Mock	D6/703.2
D616,117	S *	5/2010	Steiber	D25/136
D649,262	S *	11/2011	Walsh	D25/48.1
D789,553	S *	6/2017	Allen	D25/48.3
D790,728	S *	6/2017	Allen	D25/48.3
D797,311	S *	9/2017	Cox	D25/48.3
D802,795	S *	11/2017	Gouge	D25/48.3
D813,412	S *	3/2018	Gouge	D25/48.3
D827,860	S *	9/2018	Allen	D25/48.3
D828,929	S *	9/2018	Cox	D25/48.3
D844,175	S *	3/2019	Allen	D25/48.3
D851,280	S *	6/2019	Gouge	D25/48.3
D893,755	S *	8/2020	Ege	E06B 3/822
					D25/48.3
D898,226	S *	10/2020	Ege	E06B 3/72
					D25/48.3
D919,120	S *	5/2021	Pepin	E06B 3/822
					D25/48.3
D919,121	S *	5/2021	Ege	E06B 3/7001
					D25/48.3
2004/0103615	A1 *	6/2004	Lynch	E06B 3/7001
					52/784.1
2005/0193655	A1 *	9/2005	Paxton	E06B 3/5892
					52/204.591
2015/0360445	A1 *	12/2015	Cai	E06B 3/5892
					428/172
2018/0179807	A1 *	6/2018	Wang	E06B 3/78
2019/0195004	A1 *	6/2019	Pepin	E06B 3/822
2019/0195005	A1 *	6/2019	Di Iulio	E06B 3/72
2019/0234135	A1 *	8/2019	Ege	E06B 3/7001

FOREIGN PATENT DOCUMENTS

EM	000014303-0006	*	11/2003
EM	000587449-0001	*	12/2006
EM	000786959-0001	*	11/2007
EM	002575118-0001	*	12/2014
EM	002575118-0002	*	12/2014
EM	005934023-0001	*	3/2019
EM	006264065-0002	*	4/2019
GB	6048958	*	11/2018
IN	259399-0001	*	12/2014
TR	200704701-0002	*	1/2008
TR	201407598-0001	*	4/2015

OTHER PUBLICATIONS

Amazon.com_2-Panel Door, Interior Door Slab <https://www.amazon.com/2-Panel-Interior-Solid-Square-Double/dp/B01LXV5KGU> Aug. 19, 2016 (Year: 2016).*

Masonite Interior Doors bmc https://bmc.a.bigcontent.io/v1/static/Masonite_Interior_Doors_2019/.pdf 2019 (Year: 2019).*

Old Mill Works Slab Dimensions <http://www.oldworldmillworks.com/wp-content/uploads/2015/07/OW202.pdf> Jun. 25, 2015 (Year: 2015).*

Pdf lowes design and size options http://pdf.lowes.com/dimensionsguides/030151206525_meas.pdf Oct. 11, 2018 (Year: 2018).*

* cited by examiner

FIG. 1

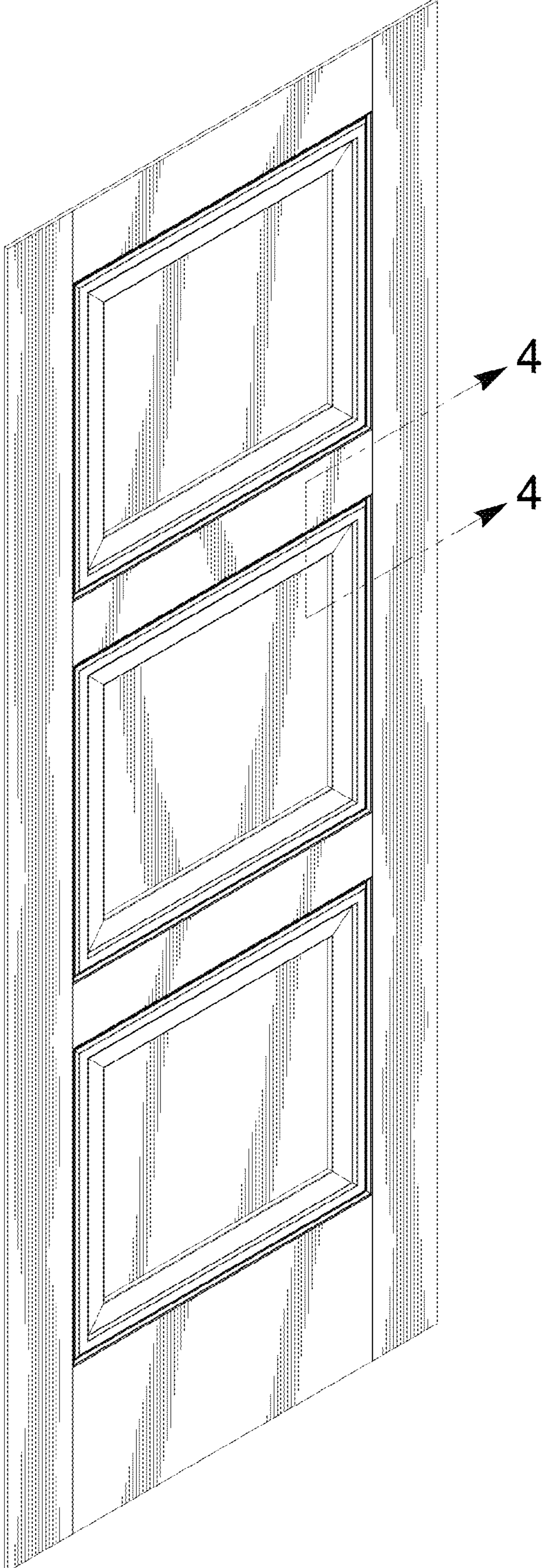


FIG. 2

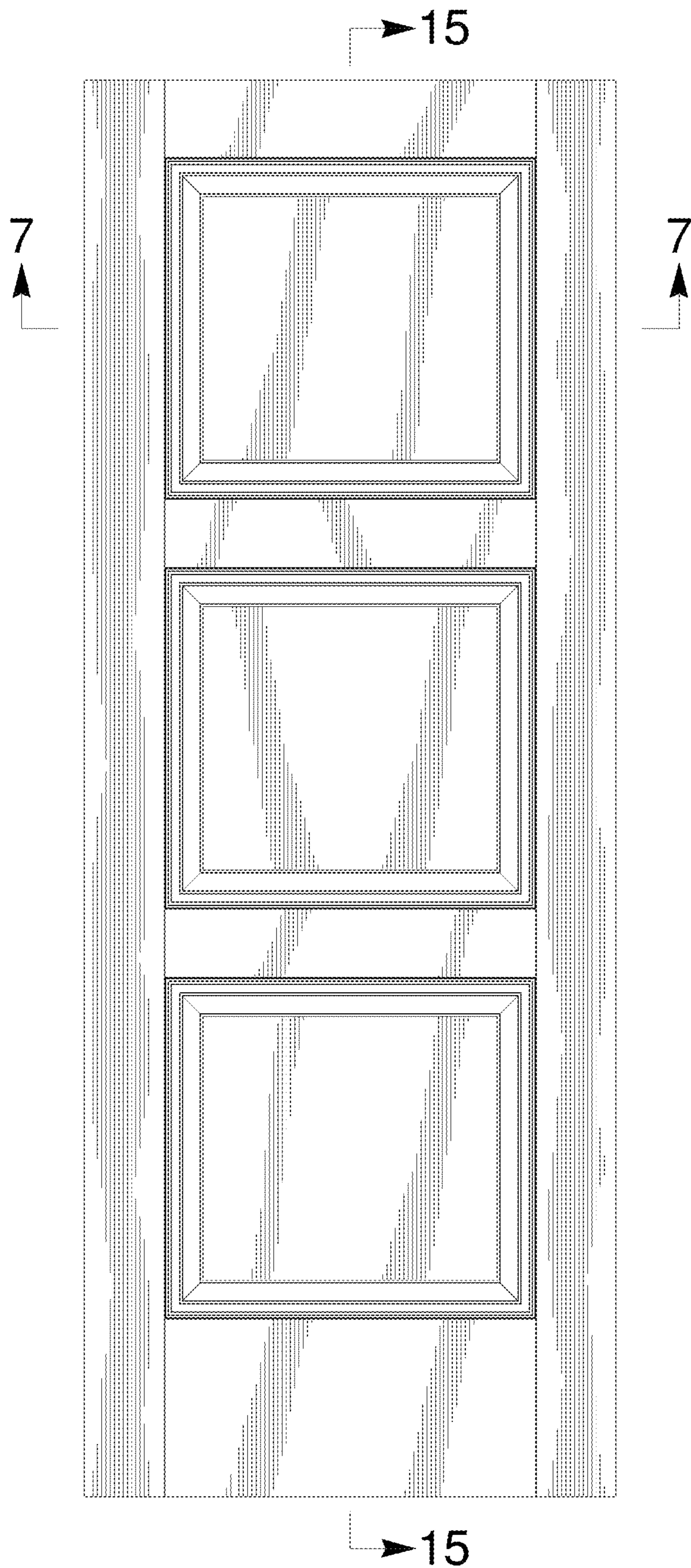


FIG. 3

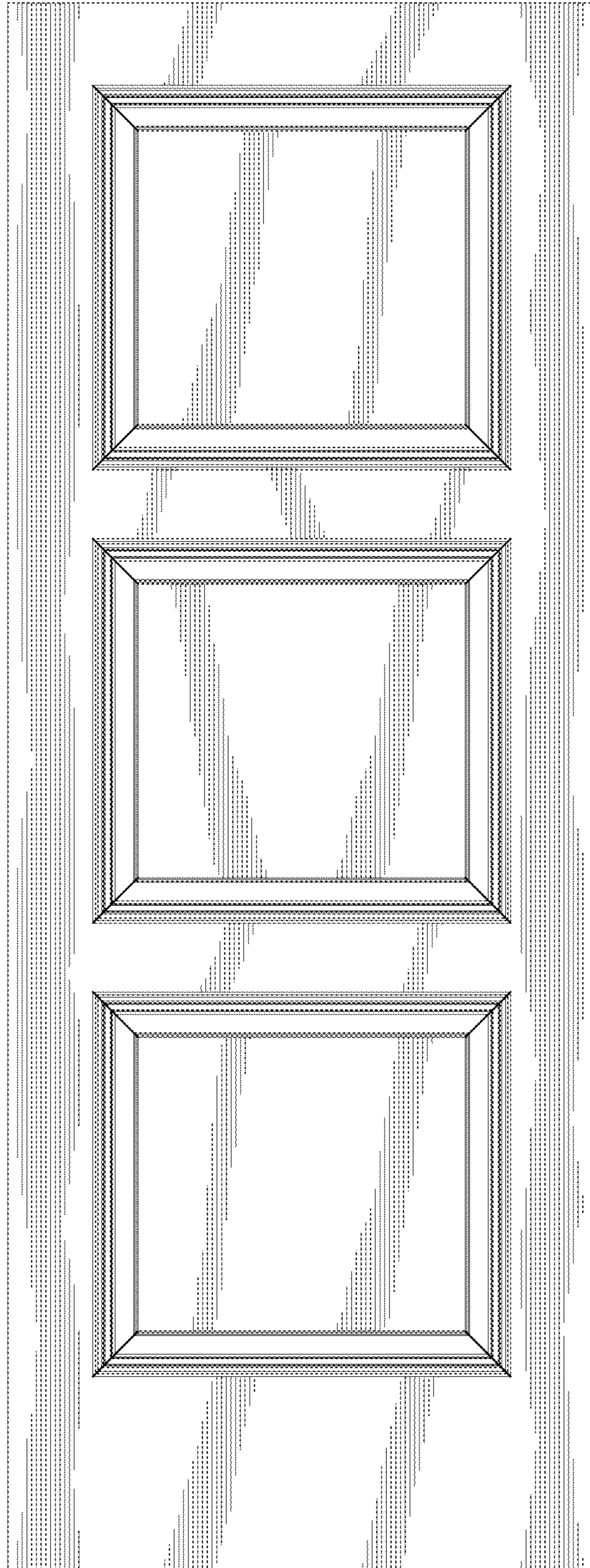


FIG. 4

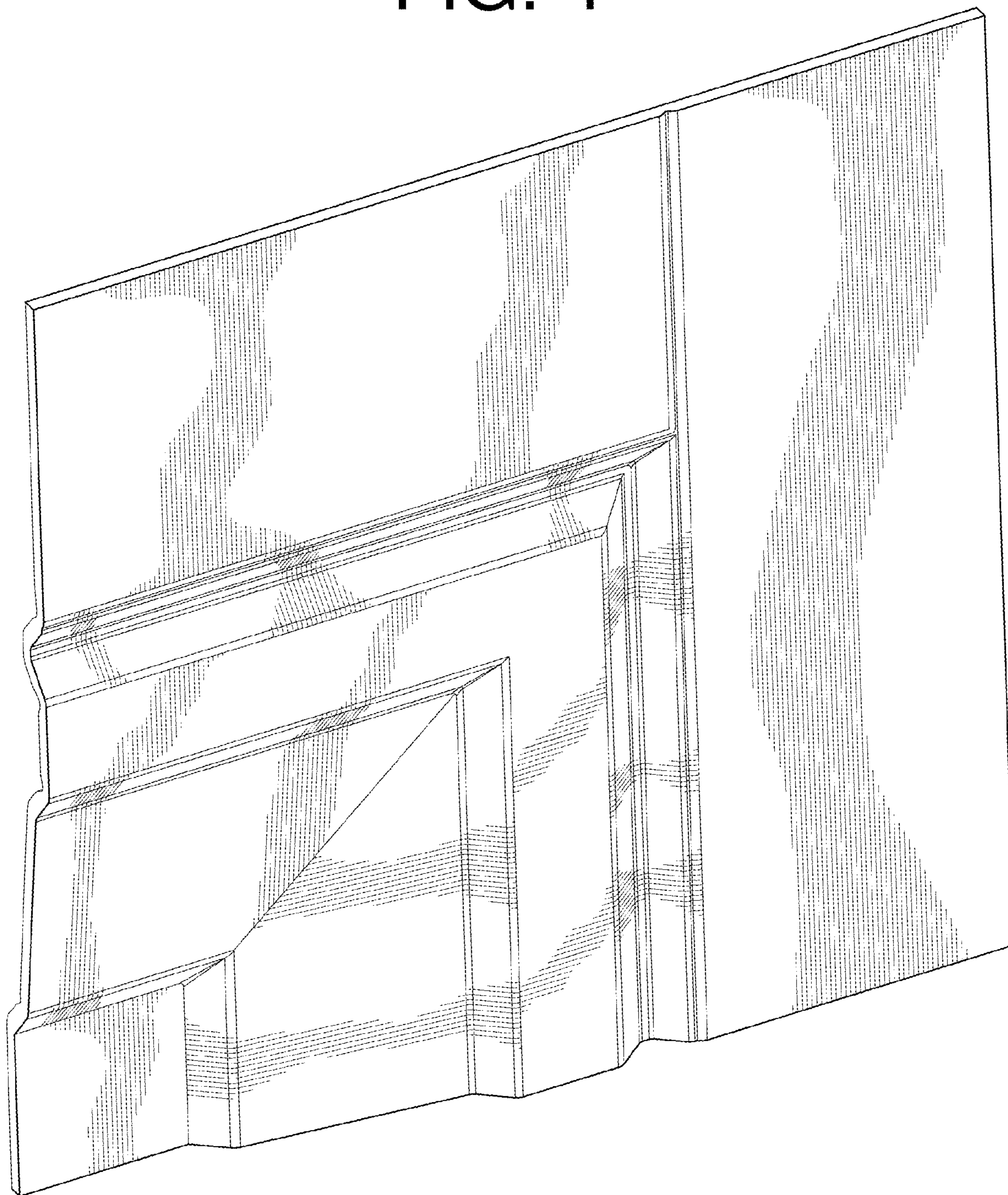


FIG. 5

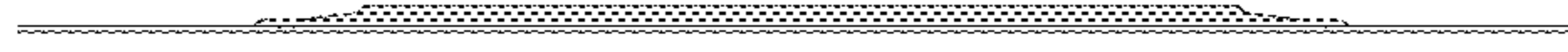


FIG. 6

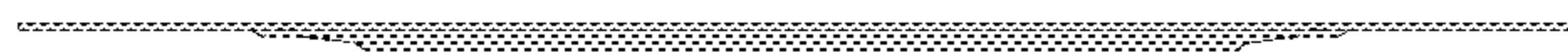


FIG. 7



FIG. 8

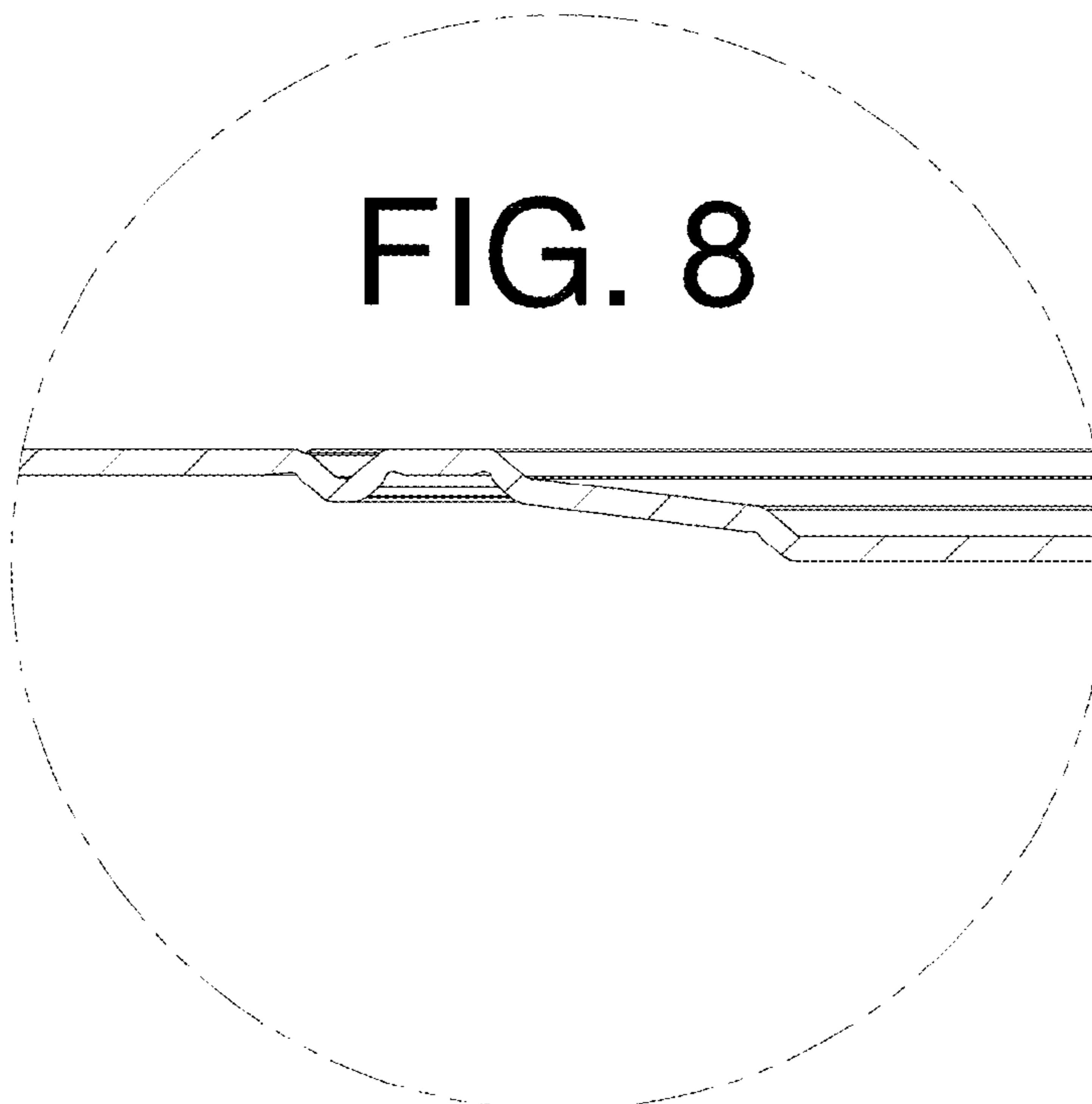


FIG. 9



FIG. 10



FIG. 11

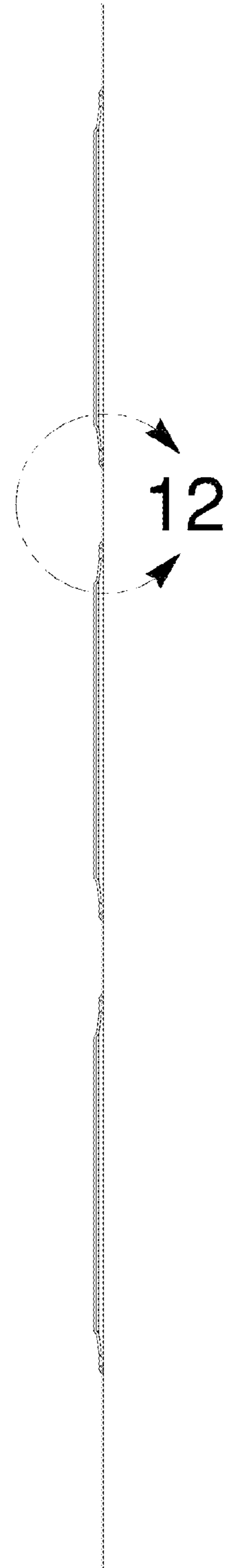


FIG. 12

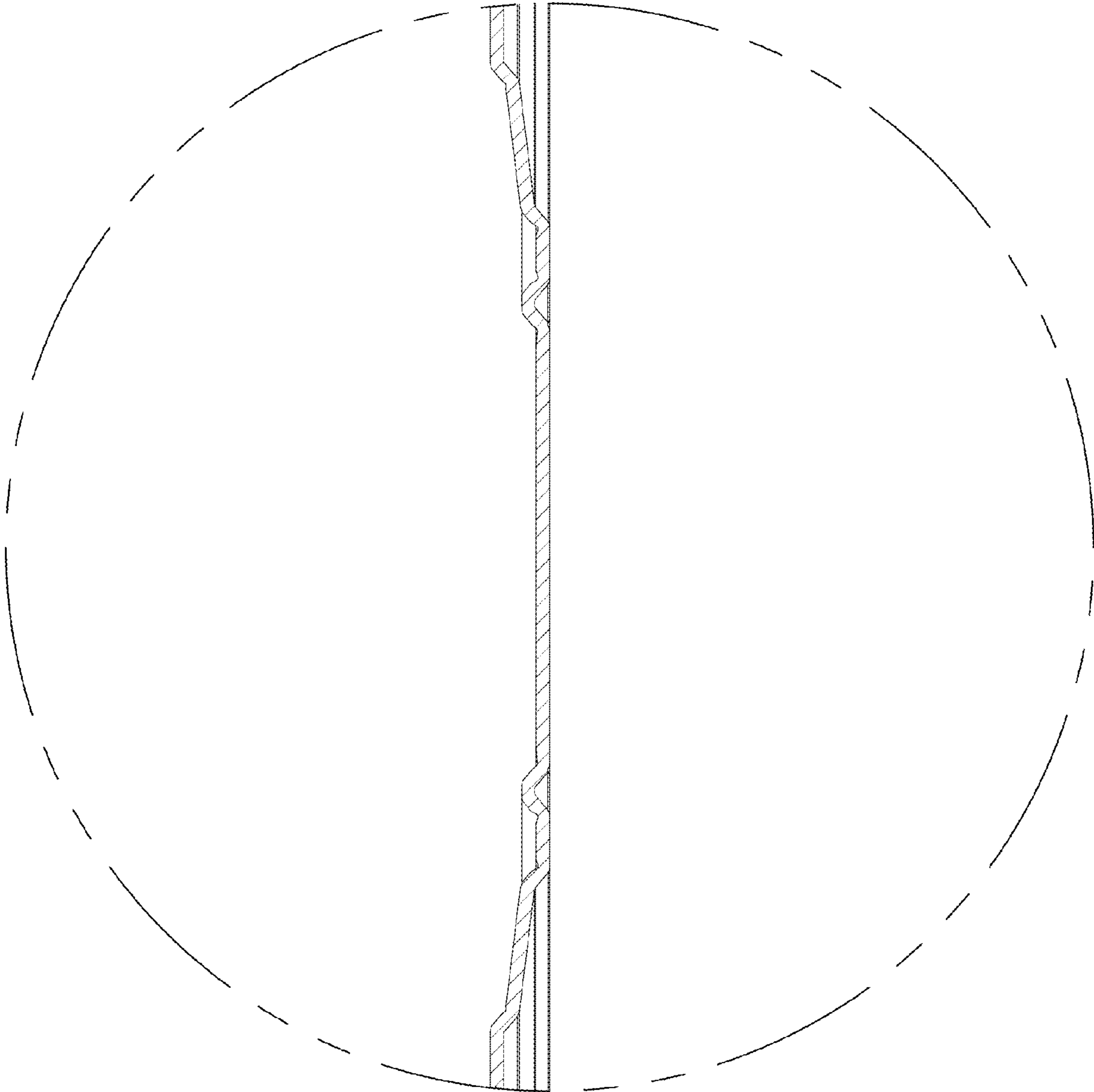


FIG. 13

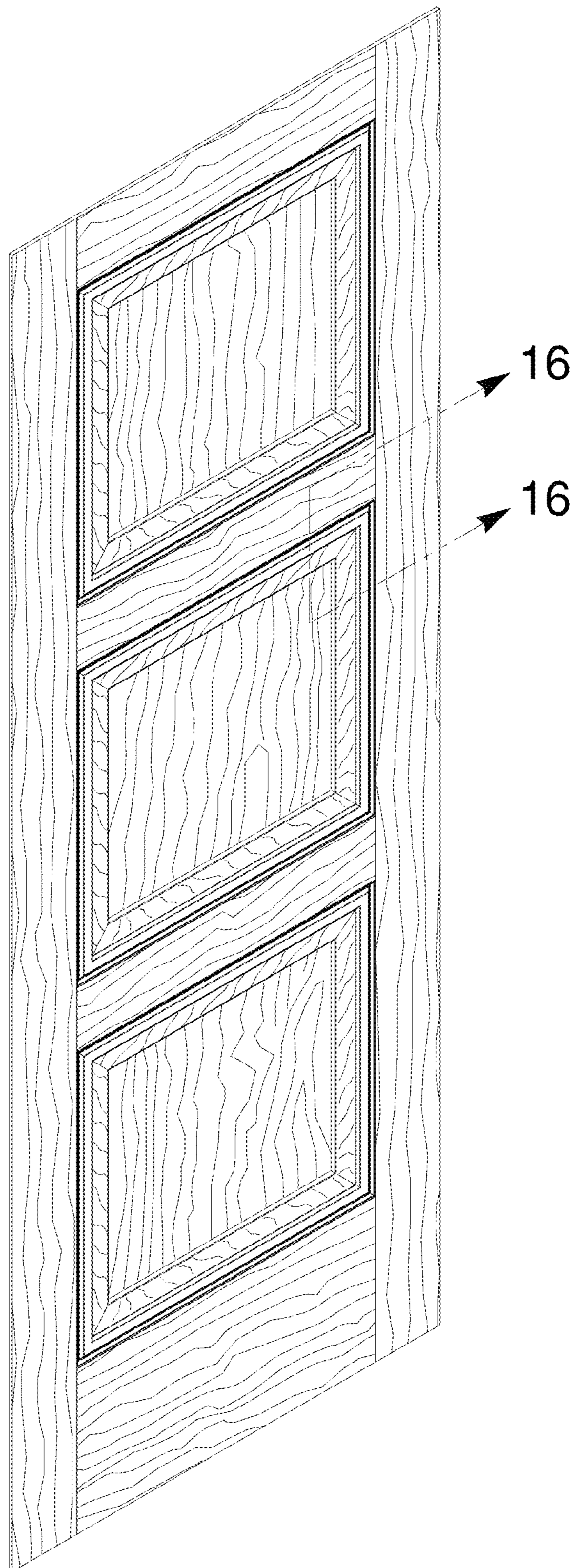


FIG. 14

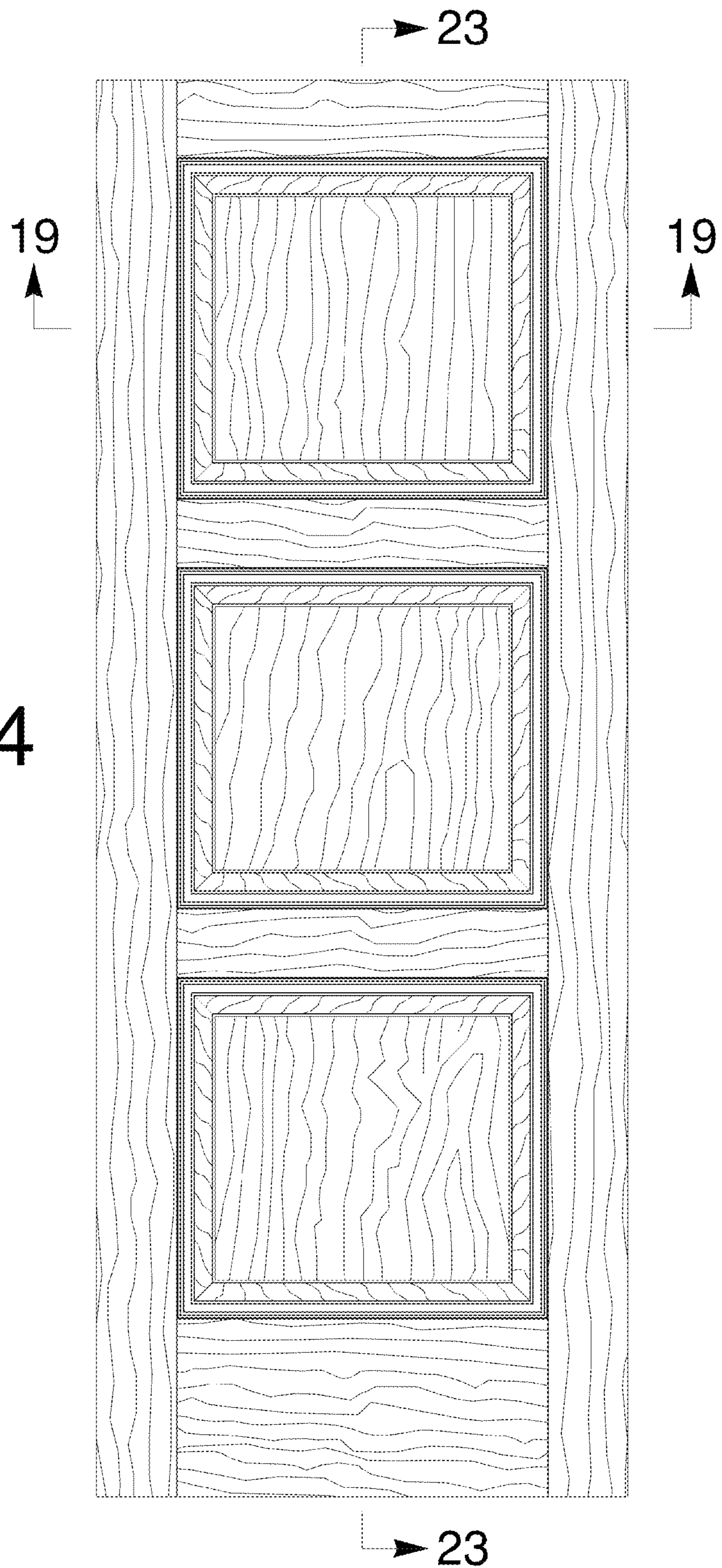


FIG. 15

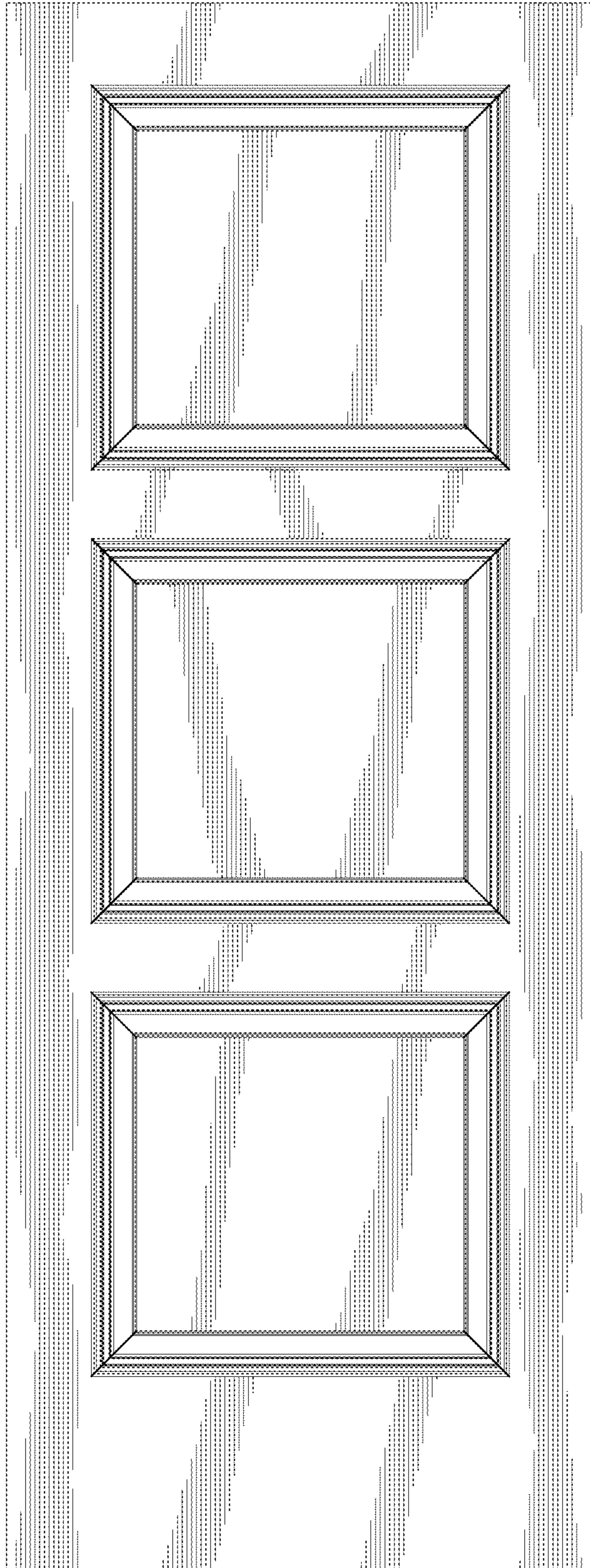


FIG. 16

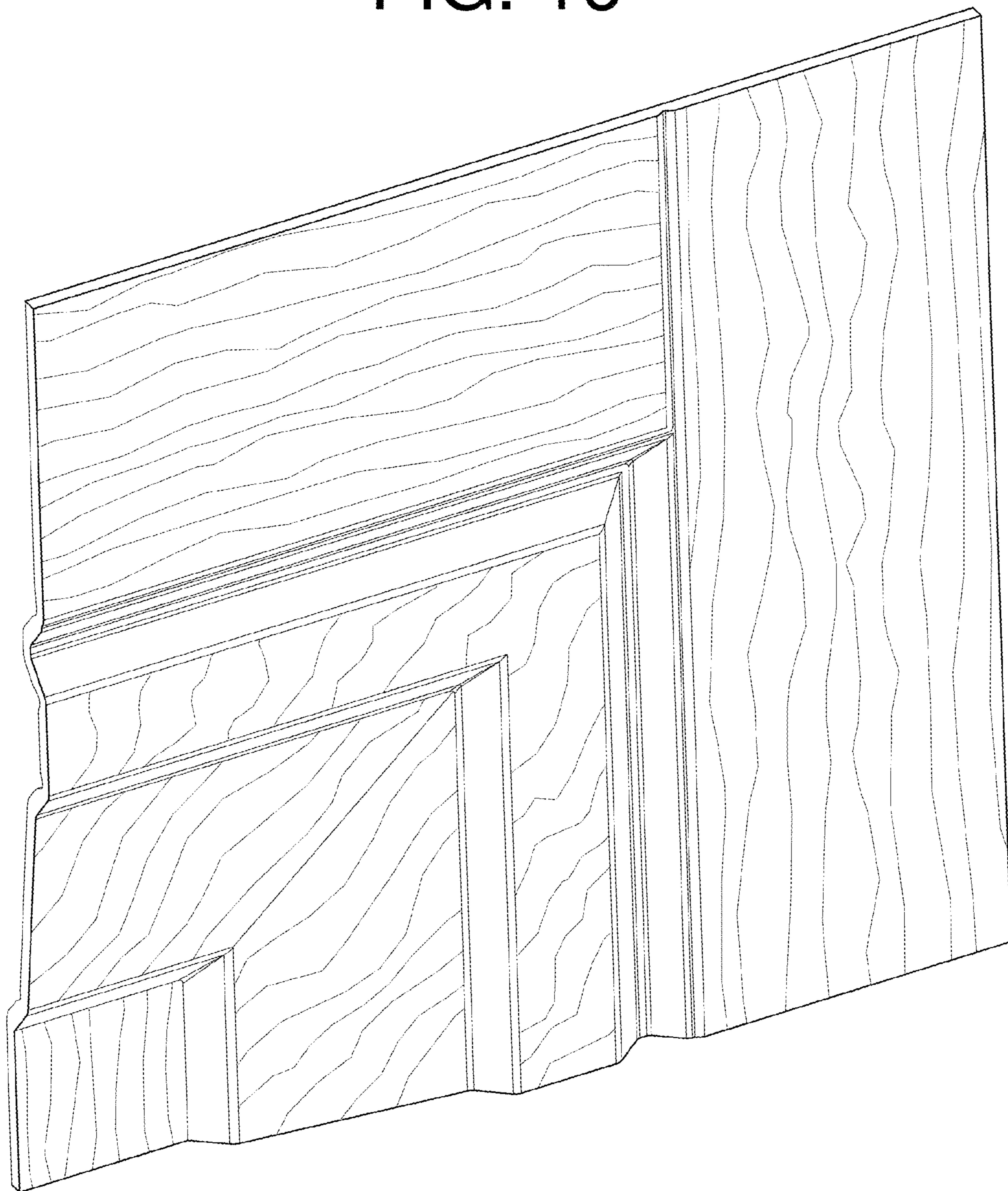


FIG. 17



FIG. 18



FIG. 19



FIG. 20

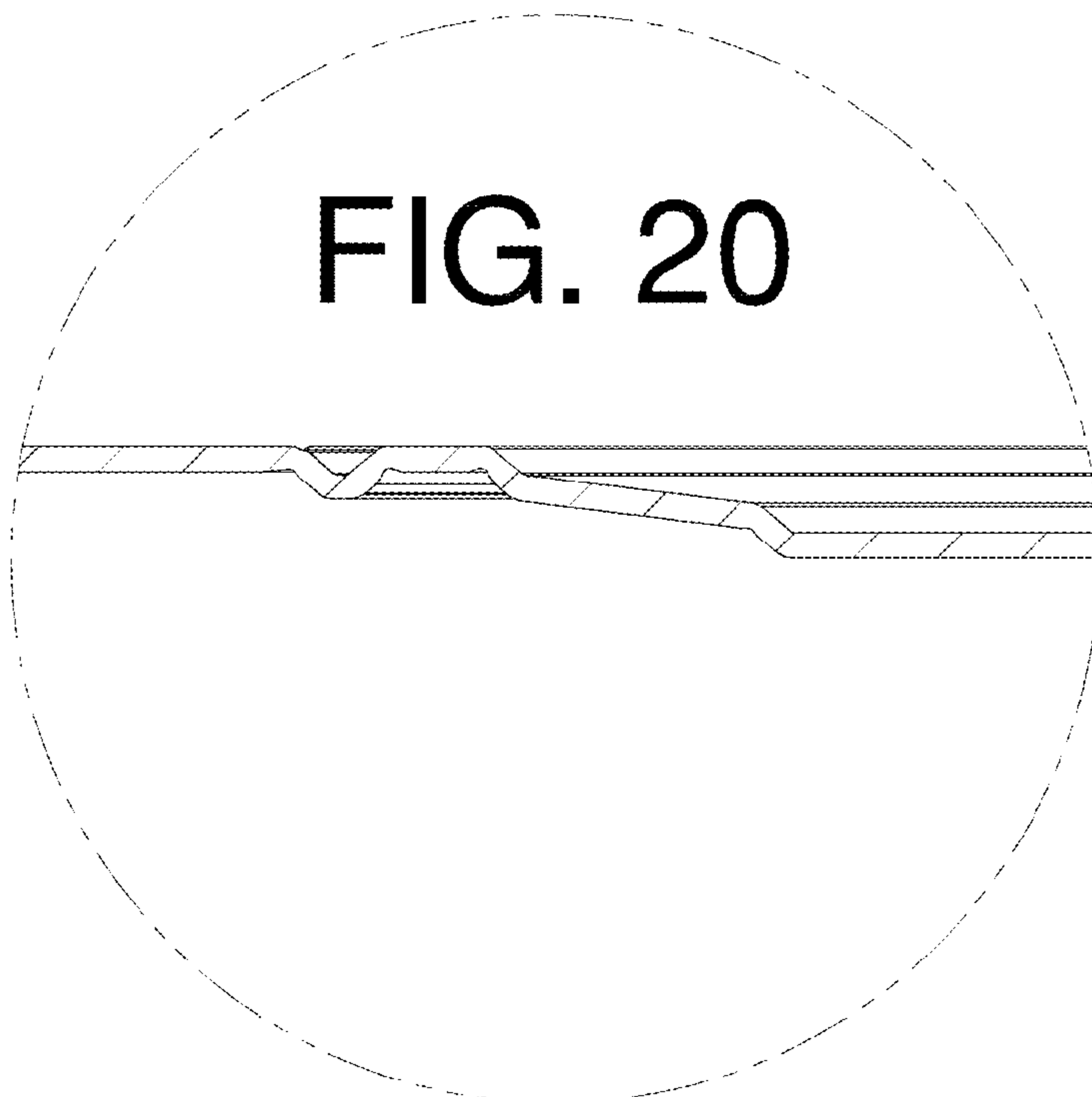


FIG. 21

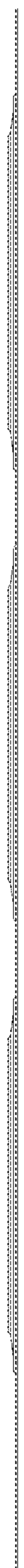


FIG. 22



FIG. 23

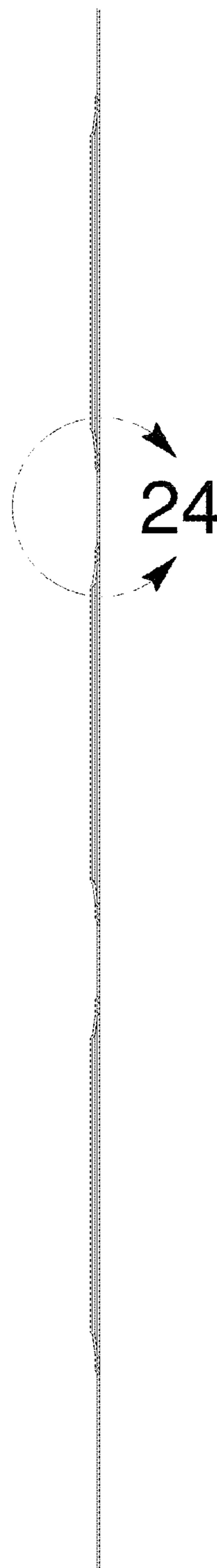
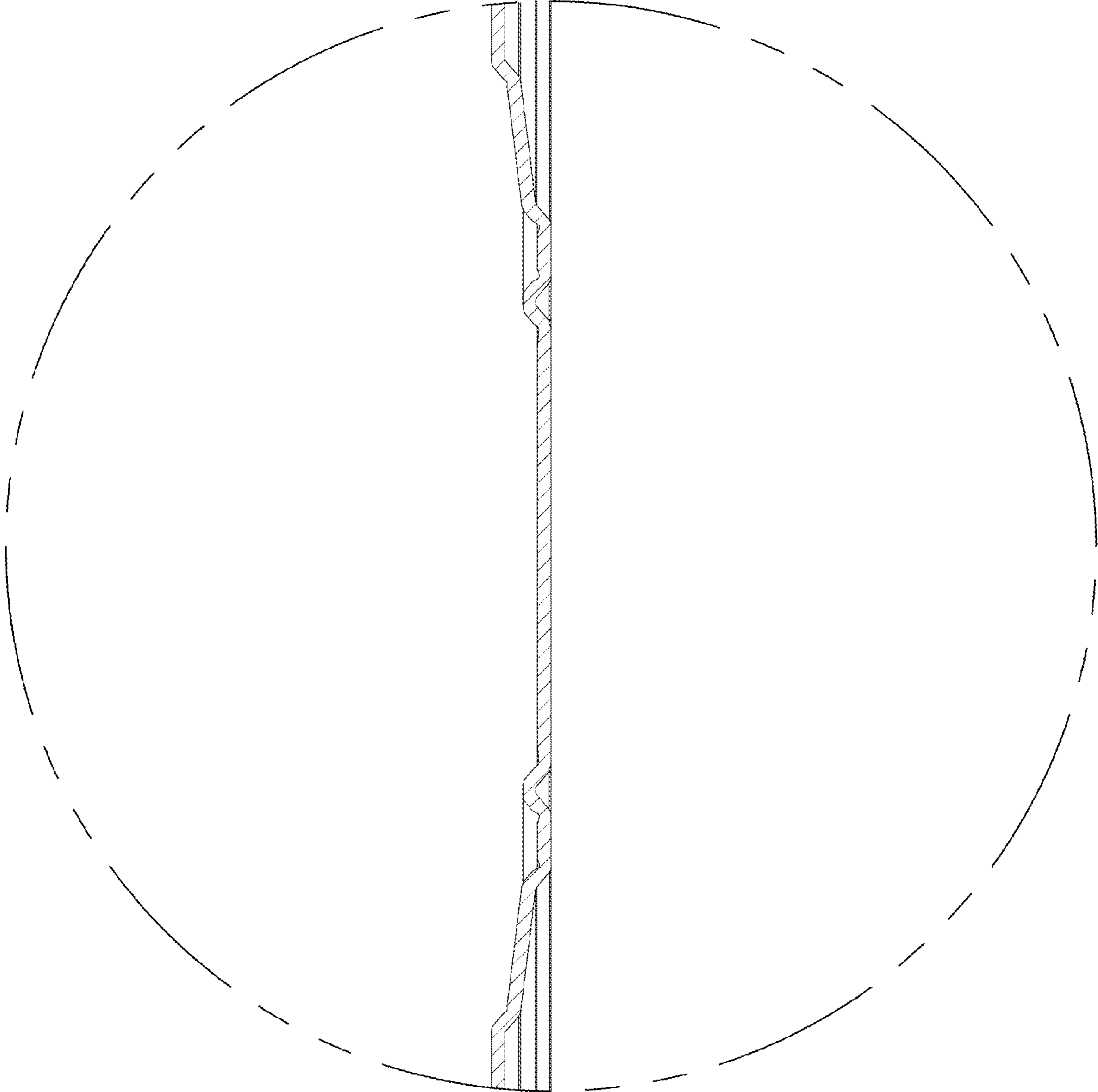


FIG. 24



UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : D943,116 S
APPLICATION NO. : 29/746367
DATED : February 8, 2022
INVENTOR(S) : Ege et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Drawings

In FIG. 2, the cross-sectional labeled 15-15 should be replaced with 11-11. A replacement drawing sheet for FIG. 2 is attached herewith.


Signed and Sealed this
Sixteenth Day of January, 2024

Katherine Kelly Vidal
Director of the United States Patent and Trademark Office

FIG. 2

