

US00D765978S

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

(10) **Patent No.:** **US D765,978 S**
(45) **Date of Patent:** **** Sep. 13, 2016**

- (54) **BLISS CONTAINER**
- (71) Applicant: **Georgia-Pacific Corrugated LLC**,
Atlanta, GA (US)
- (72) Inventors: **Ernest B. Widner**, Flowery Branch,
GA (US); **Yavuz Aksan**, Suwanee, GA
(US); **Wayne P. Gasiior**, Duluth, GA
(US)
- (73) Assignee: **GEORGIA-PACIFIC**
CORRUGATED LLC, Atlanta, GA
(US)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/546,458**
- (22) Filed: **Nov. 23, 2015**

D382,403 S	8/1997	Koskinen	
D383,906 S	9/1997	Lev-Ran	
D398,448 S	9/1998	Zanni	
D416,103 S *	11/1999	Hashmi	D26/120
6,098,827 A	8/2000	Overholt et al.	
6,116,981 A *	9/2000	Zheng	A63H 33/065 446/106
D436,729 S	1/2001	Aiken	
6,357,654 B1	3/2002	Gardner et al.	
D480,182 S *	9/2003	McAnally	D11/96
6,776,300 B2	8/2004	Walsh et al.	
7,044,319 B2	5/2006	Overholt et al.	
7,086,531 B2	8/2006	Apps et al.	
7,293,694 B2	11/2007	Weimer et al.	
D561,025 S	2/2008	Gilfert	
D591,047 S	4/2009	Elvin-Jensen	
D600,020 S	9/2009	Cope	
7,694,836 B2	4/2010	Overholt et al.	
7,896,184 B2	3/2011	Meers	
D651,076 S	12/2011	Van Berlo	
D653,451 S	2/2012	Elvin-Jensen	
D663,121 S *	7/2012	Barth	D3/304
D670,081 S *	11/2012	Orgeldinger	D3/307
D689,694 S	9/2013	Barth	
D692,238 S	10/2013	Orgeldinger	
8,573,158 B2	11/2013	Lumax	
D701,698 S *	4/2014	Orgeldinger	D3/304
D707,547 S	6/2014	Orgeldinger	
8,863,971 B2	10/2014	Cavalcante et al.	
8,978,921 B2	3/2015	Orgeldinger	
9,016,492 B2	4/2015	Orgeldinger	
D747,608 S *	1/2016	White	D3/305
D749,944 S *	2/2016	Kummerfeldt	D9/432
2006/0213958 A1 *	9/2006	Valenzuela	B65D 5/002 229/120
2007/0199934 A1	8/2007	Warwick	
2007/0210083 A1	9/2007	Li	
2012/0067907 A1	3/2012	Orgeldinger	
2013/0087477 A1	4/2013	Kuhn et al.	

Related U.S. Application Data

- (63) Continuation-in-part of application No. 29/444,084,
filed on Jan. 25, 2013, now abandoned.
- (51) **LOC (10) Cl.** **03-01**
- (52) **U.S. Cl.**
USPC **D3/314**
- (58) **Field of Classification Search**
USPC D3/304–305, 307–309, 314, 315;
D6/672–673, 675
CPC ... B65D 1/225; B65D 5/0015; B65D 43/162
See application file for complete search history.

References Cited

U.S. PATENT DOCUMENTS

- (56) 1,917,132 A * 7/1933 Labombarde B65D 5/2047
229/104
- 2,885,137 A 5/1959 Guyer
- 2,955,707 A 10/1960 Foote
- 3,256,983 A 6/1966 Lech
- 3,626,345 A * 12/1971 Funaki H03H 7/0184
174/388
- 4,036,362 A 7/1977 Ullman
- D259,294 S 5/1981 Box
- 4,913,339 A 4/1990 Elder
- 5,102,129 A * 4/1992 Roberts A63B 5/22
273/239
- D370,999 S * 6/1996 Umiker D3/307
- D372,583 S 8/1996 Brightbill

* cited by examiner

Primary Examiner — Kelley Donnelly

(57) **CLAIM**
The ornamental design for a bliss container, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a first embodiment of a bliss container in a first configuration;

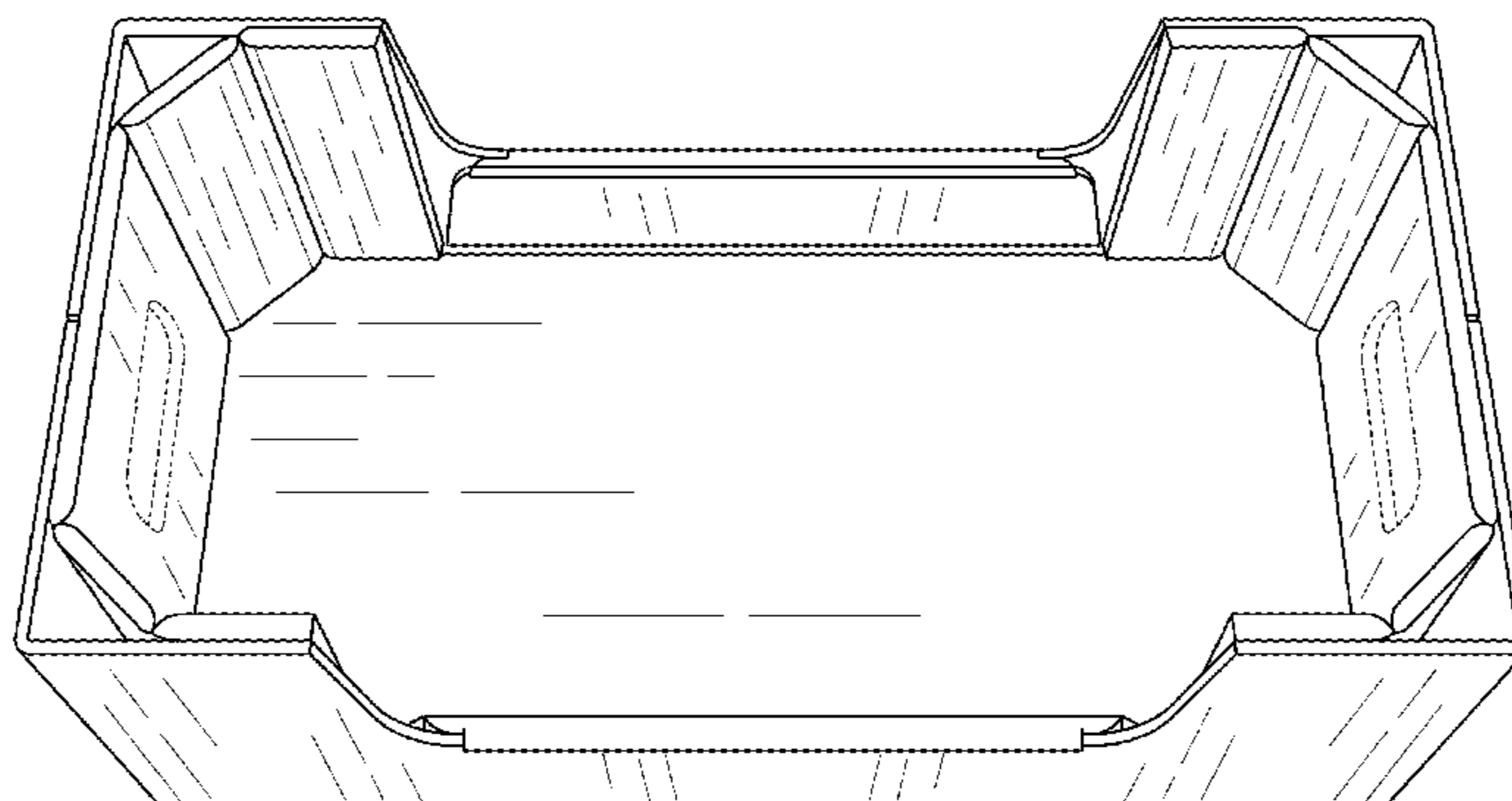


FIG. 2 is a front elevational view of the first embodiment of the bliss container in a first configuration; the rear elevational view being identical to the front elevational view;
FIG. 3 is a top perspective view of a first embodiment of a bliss container in a second configuration;
FIG. 4 is a front elevational view of the first embodiment of the bliss container in a second configuration;
FIG. 5 is a rear elevational view of the first embodiment of the bliss container in a second configuration;
FIG. 6 is a top perspective view of a first embodiment of a bliss container in a third configuration;
FIG. 7 is a front elevational view of the first embodiment of the bliss container in a third configuration; the rear elevational view being identical to the front elevational view;
FIG. 8 is a top perspective view of a second embodiment of the bliss container in a first configuration;
FIG. 9 is a front elevational view of the second embodiment of the bliss container in a first configuration; the rear elevational view being identical to the front elevational view;
FIG. 10 is a top perspective view of a second embodiment of the bliss container in a second configuration;
FIG. 11 is a front elevational view of the second embodiment of the bliss container in a second configuration;
FIG. 12 is a rear elevational view of the second embodiment of the bliss container in a second configuration;
FIG. 13 is a top perspective view of a second embodiment of the bliss container in a third configuration;
FIG. 14 is a front elevational view of the second embodiment of the bliss container in a third configuration; the rear elevational view being identical to the front elevational view;
FIG. 15 is a bottom plan view of the first and second embodiments of the bliss container;
FIG. 16 is an alternate bottom plan view of the first and second embodiments of the bliss container;
FIG. 17 is an alternate bottom plan view of the first and second embodiments of the bliss container;
FIG. 18 is an alternate bottom plan view of the first and second embodiments of the bliss container;
FIG. 19 is an alternate bottom plan view of the first and second embodiments of the bliss container;
FIG. 20 is an alternate bottom plan view of the first and second embodiments of the bliss container;
FIG. 21 is an alternate bottom plan view of the first and second embodiments of the bliss container;
FIG. 22 is an alternate bottom plan view of the first and second embodiments of the bliss container;
FIG. 23 is an alternate bottom plan view of the first and second embodiments of the bliss container;

FIG. 24 is a bottom perspective view of the first embodiment of the bliss container;
FIG. 25 is an alternate bottom perspective view of the first embodiment of the bliss container;
FIG. 26 is an alternate bottom perspective view of the first embodiment of the bliss container;
FIG. 27 is an alternate bottom perspective view of the first embodiment of the bliss container;
FIG. 28 is an alternate bottom perspective view of the first embodiment of the bliss container;
FIG. 29 is an alternate bottom perspective view of the first embodiment of the bliss container;
FIG. 30 is an alternate bottom perspective view of the first embodiment of the bliss container;
FIG. 31 is an alternate bottom perspective view of the first embodiment of the bliss container;
FIG. 32 is an alternate bottom perspective view of the first embodiment of the bliss container;
FIG. 33 is a bottom perspective view of the second embodiment of the bliss container;
FIG. 34 is an alternate bottom perspective view of the second embodiment of the bliss container;
FIG. 35 is an alternate bottom perspective view of the second embodiment of the bliss container;
FIG. 36 is an alternate bottom perspective view of the second embodiment of the bliss container;
FIG. 37 is an alternate bottom perspective view of the second embodiment of the bliss container;
FIG. 38 is an alternate bottom perspective view of the second embodiment of the bliss container;
FIG. 39 is an alternate bottom perspective view of the second embodiment of the bliss container;
FIG. 40 is an alternate bottom perspective view of the second embodiment of the bliss container;
FIG. 41 is an alternate bottom perspective view of the second embodiment of the bliss container;
FIG. 42 is a right side plan view of the first and second embodiments of the bliss container; the left side plan view being identical to the right side plan view.
FIG. 43 is a top plan view of the outer blank to construct the first embodiment of the bliss container;
FIG. 44 is a top plan view of the inner blank to construct the first embodiment of the bliss container;
FIG. 45 is a top plan view of the outer blank to construct the second embodiment of the bliss container; and,
FIG. 46 is a top plan view of the inner blank to construct the second embodiment of the bliss container.
The broken lines are for the purpose of illustrating the environment of the article only and form no part of the claimed design.

1 Claim, 27 Drawing Sheets

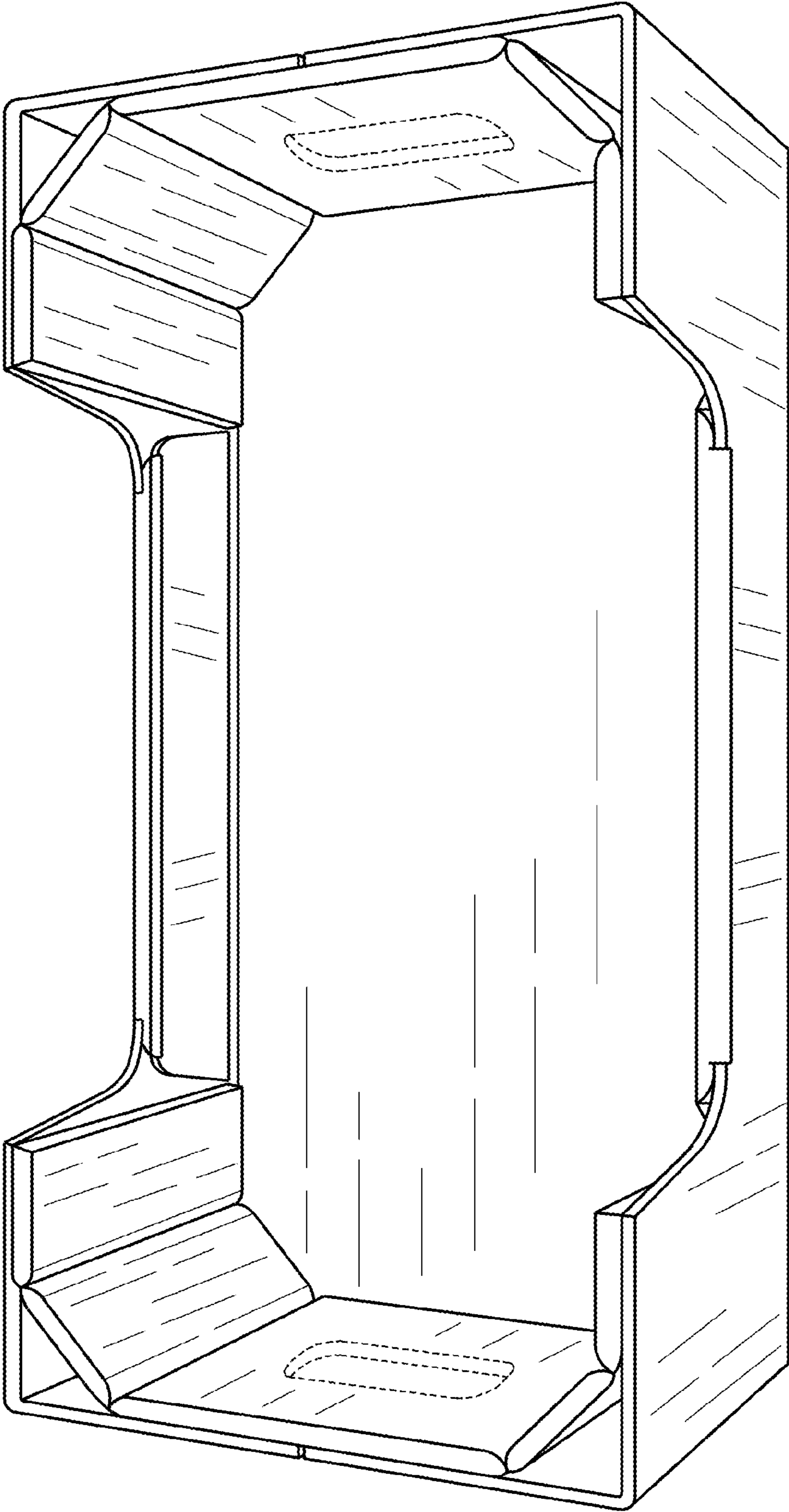


Fig. 1

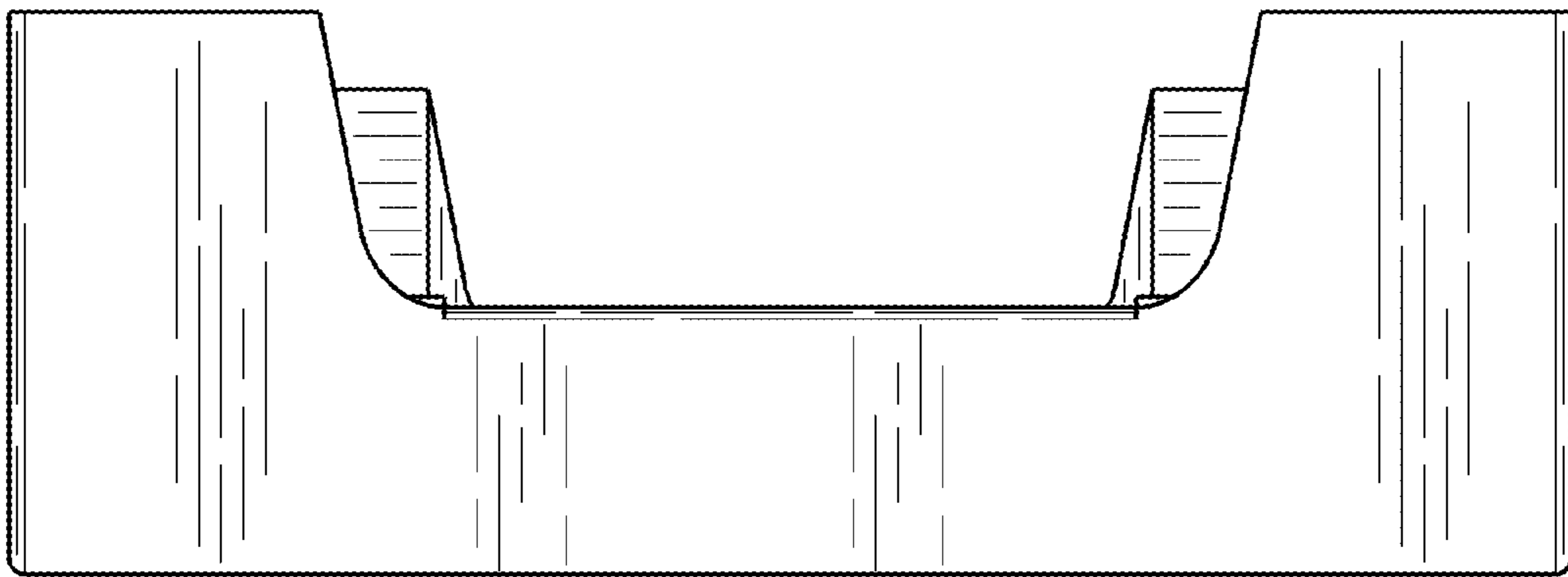


Fig. 2

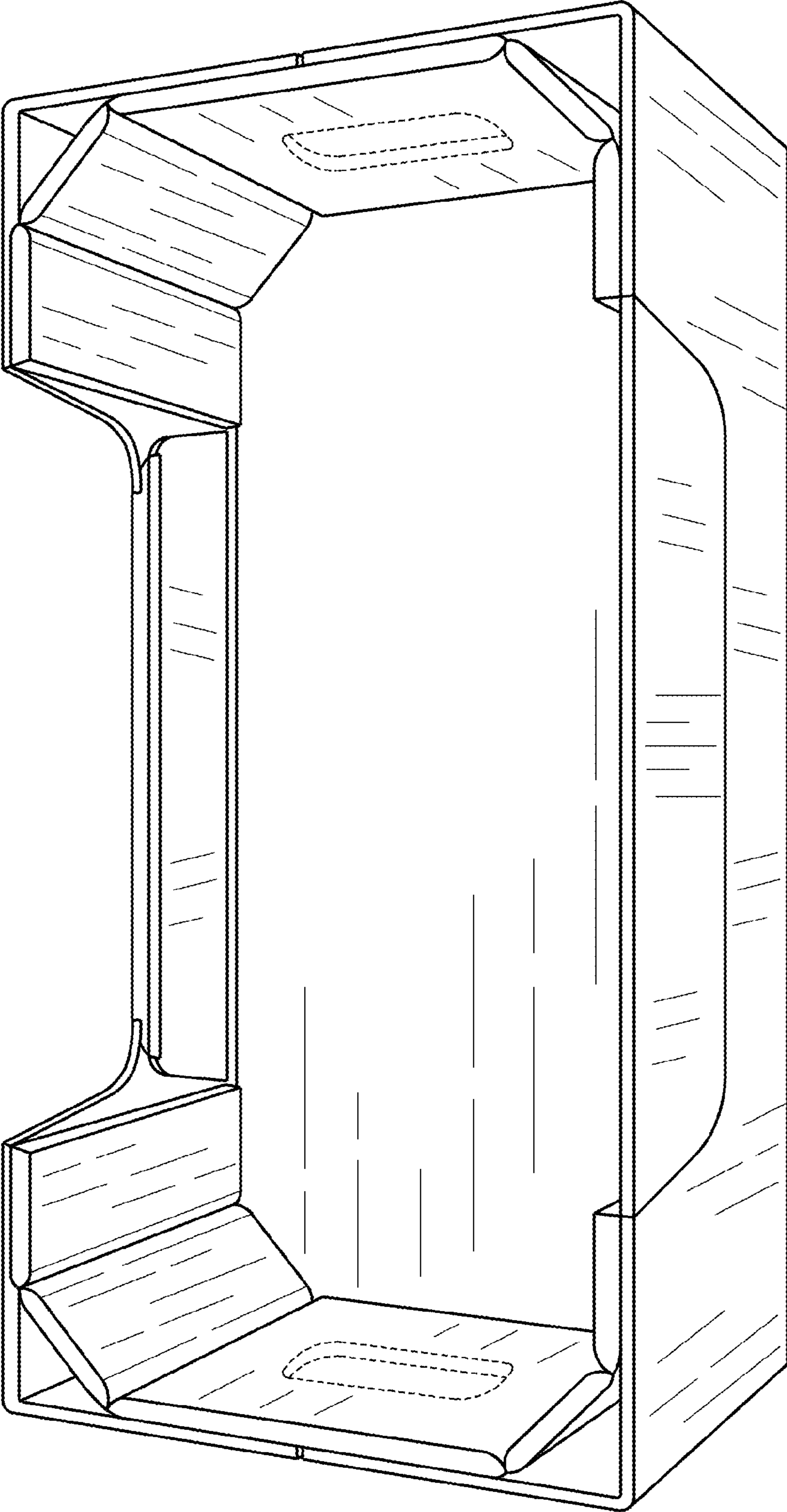


Fig. 3

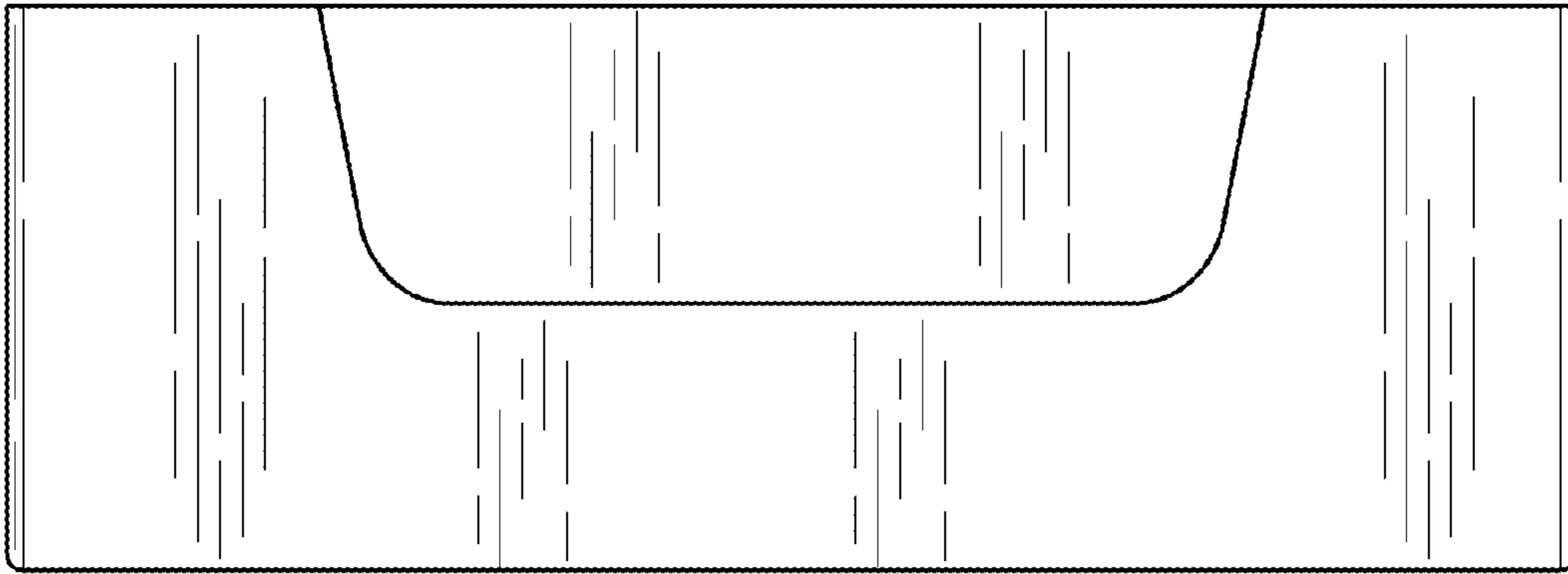


Fig. 4

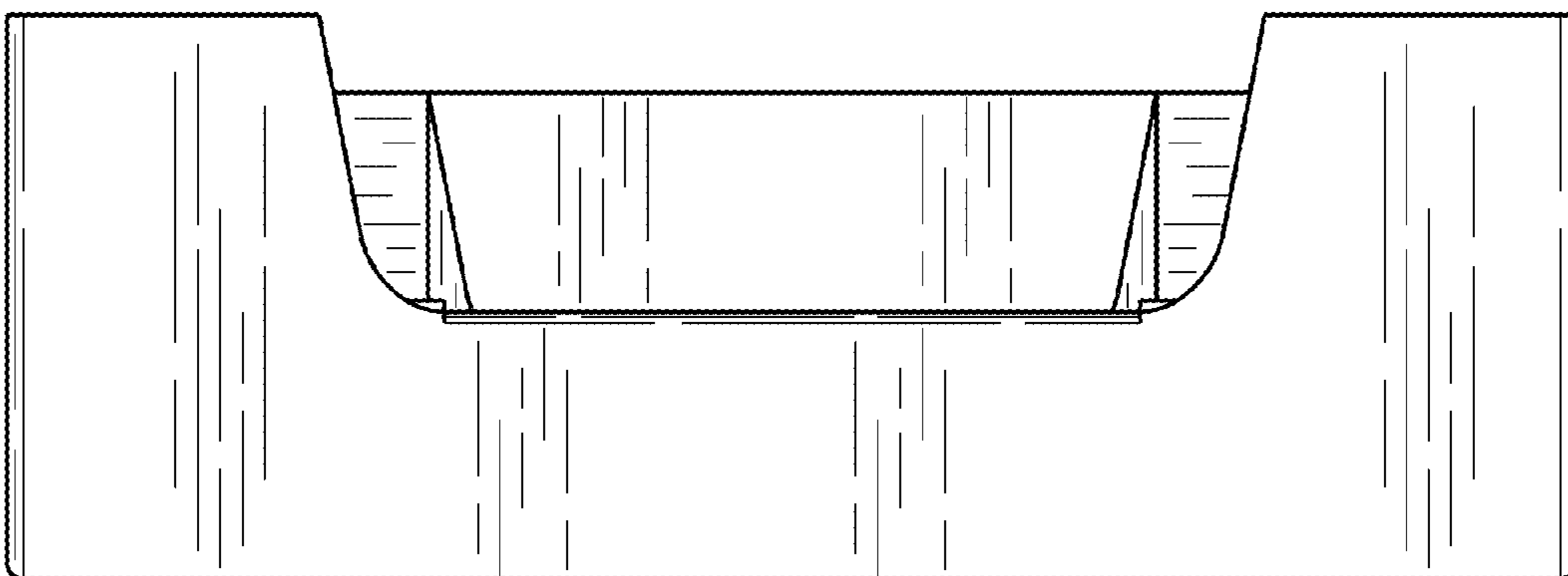


Fig. 5

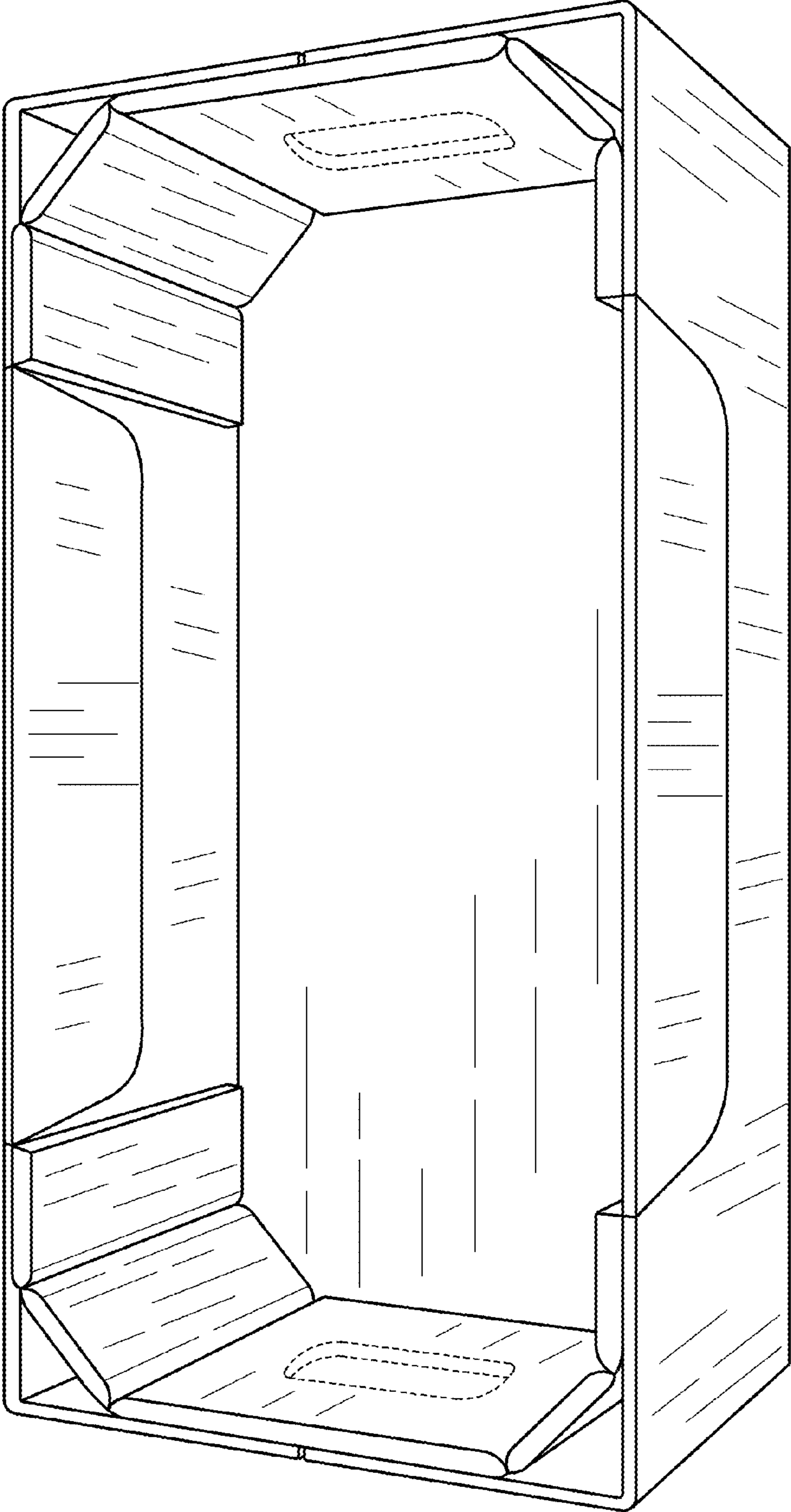


Fig. 6

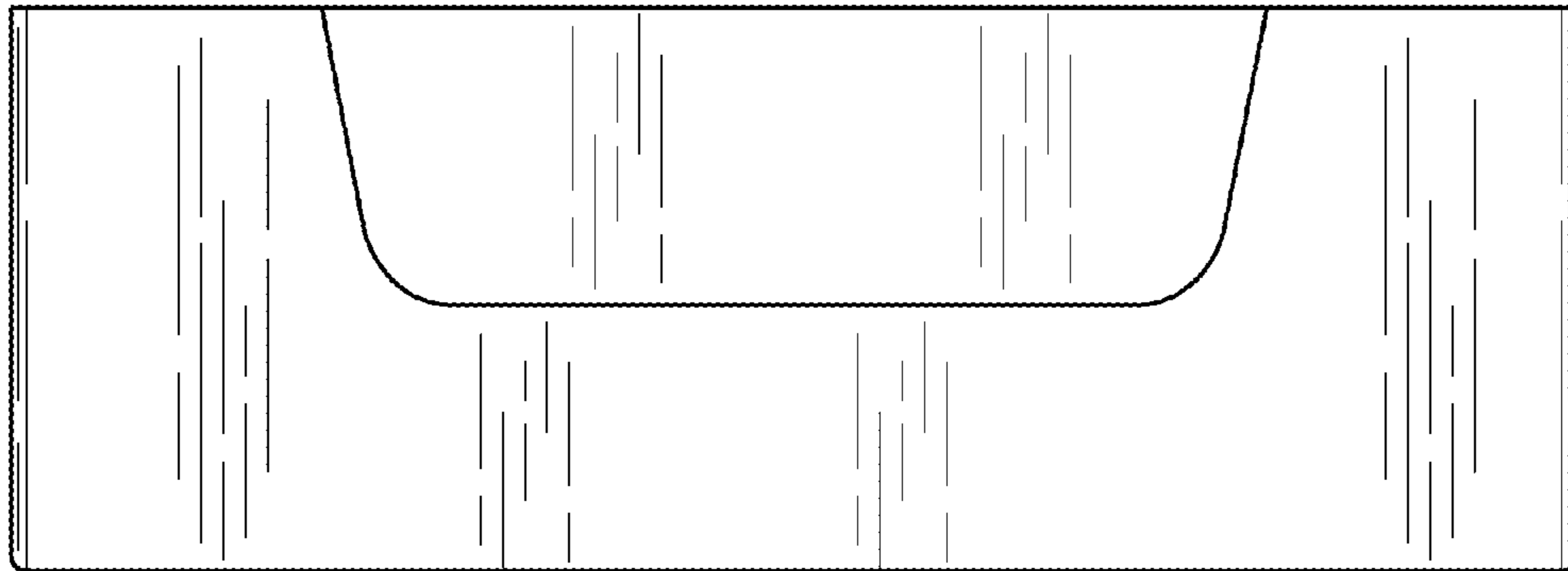


Fig. 7

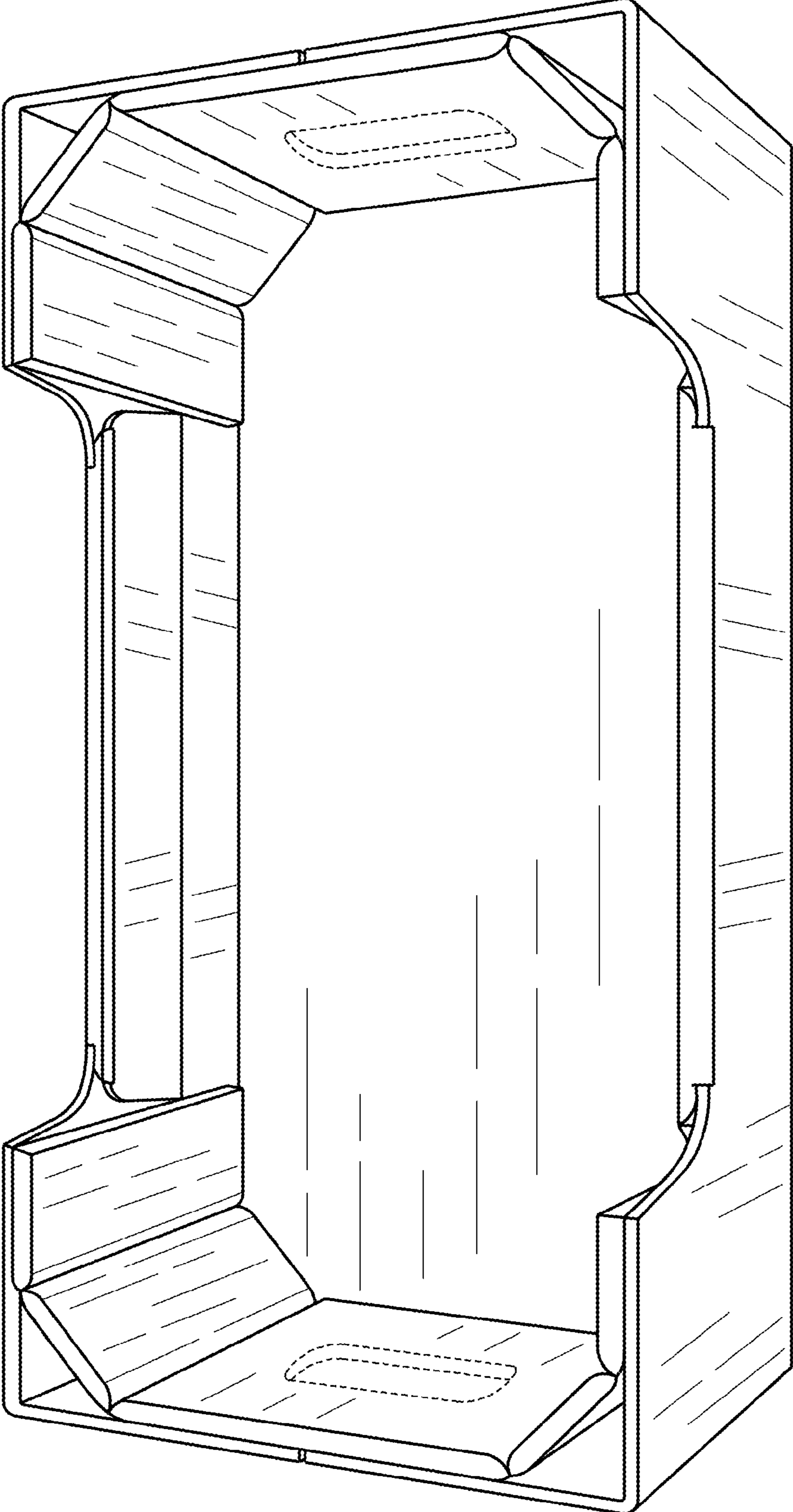


Fig. 8

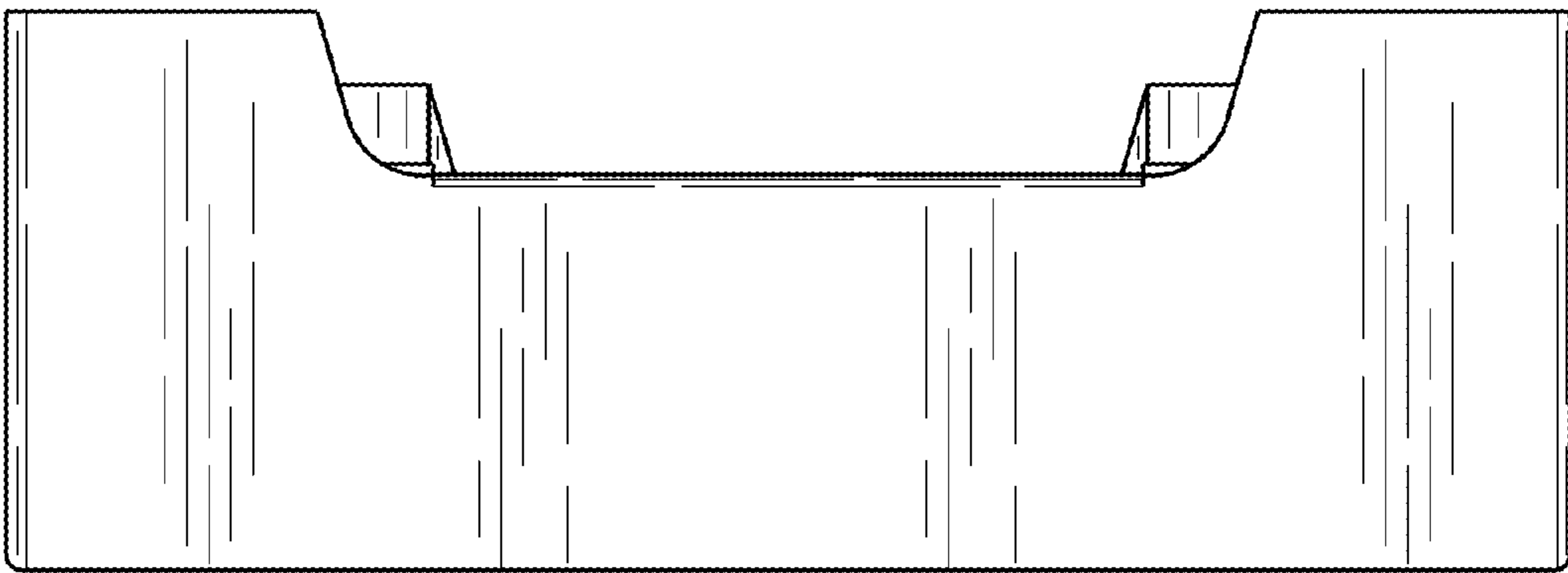


Fig. 9

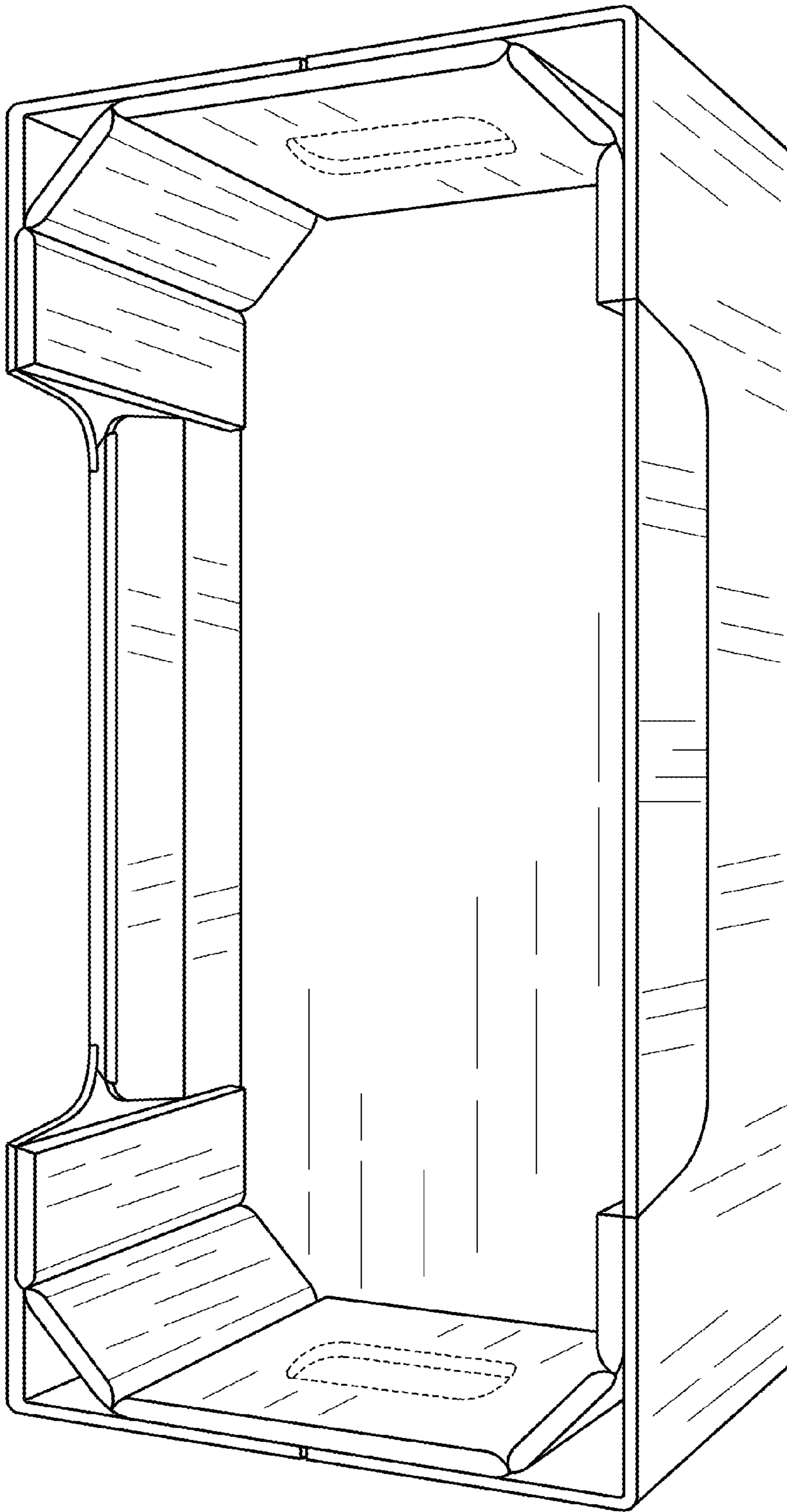


Fig. 10

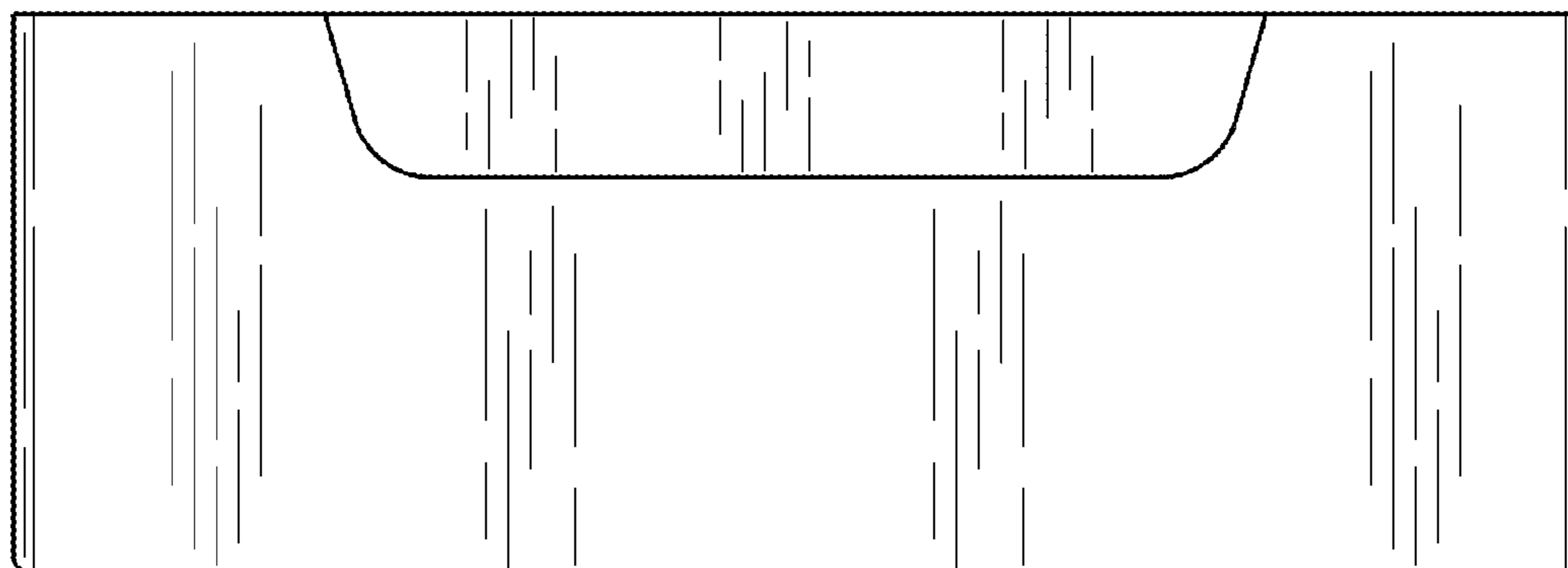


Fig. 11

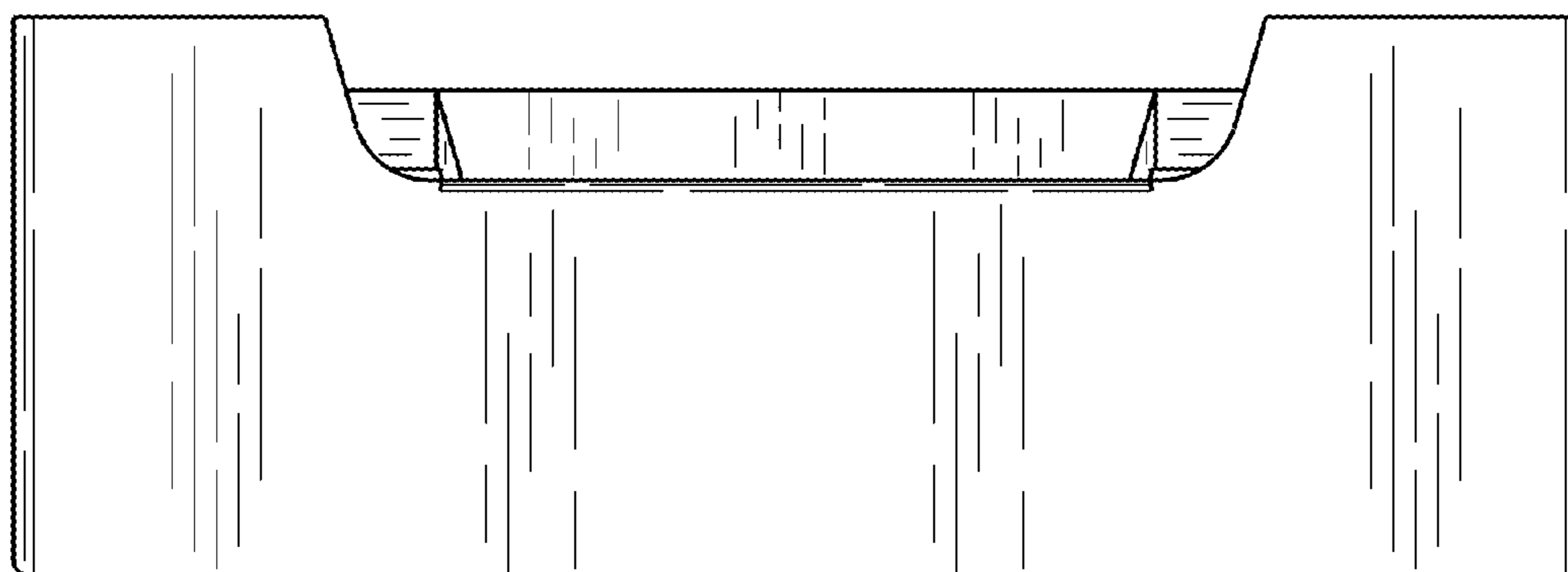


Fig. 12

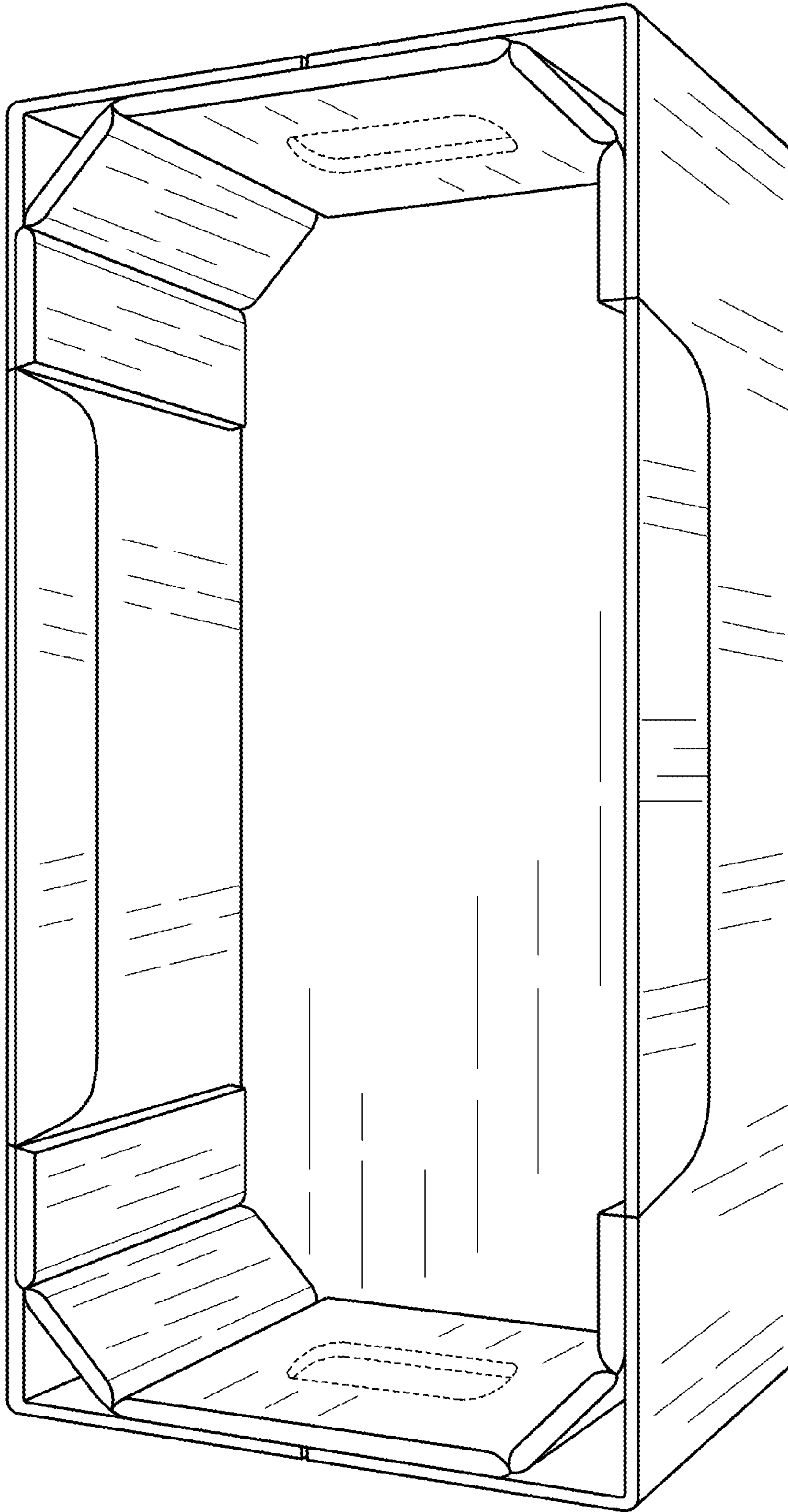


Fig. 13

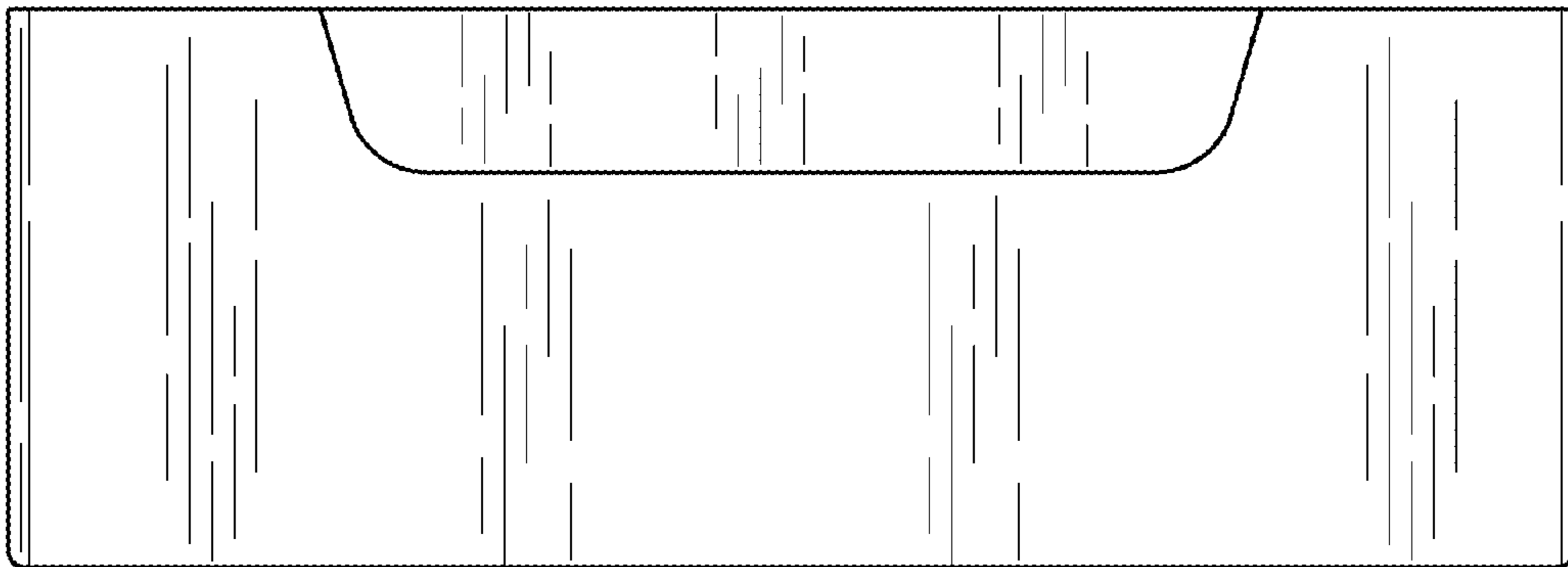


Fig. 14

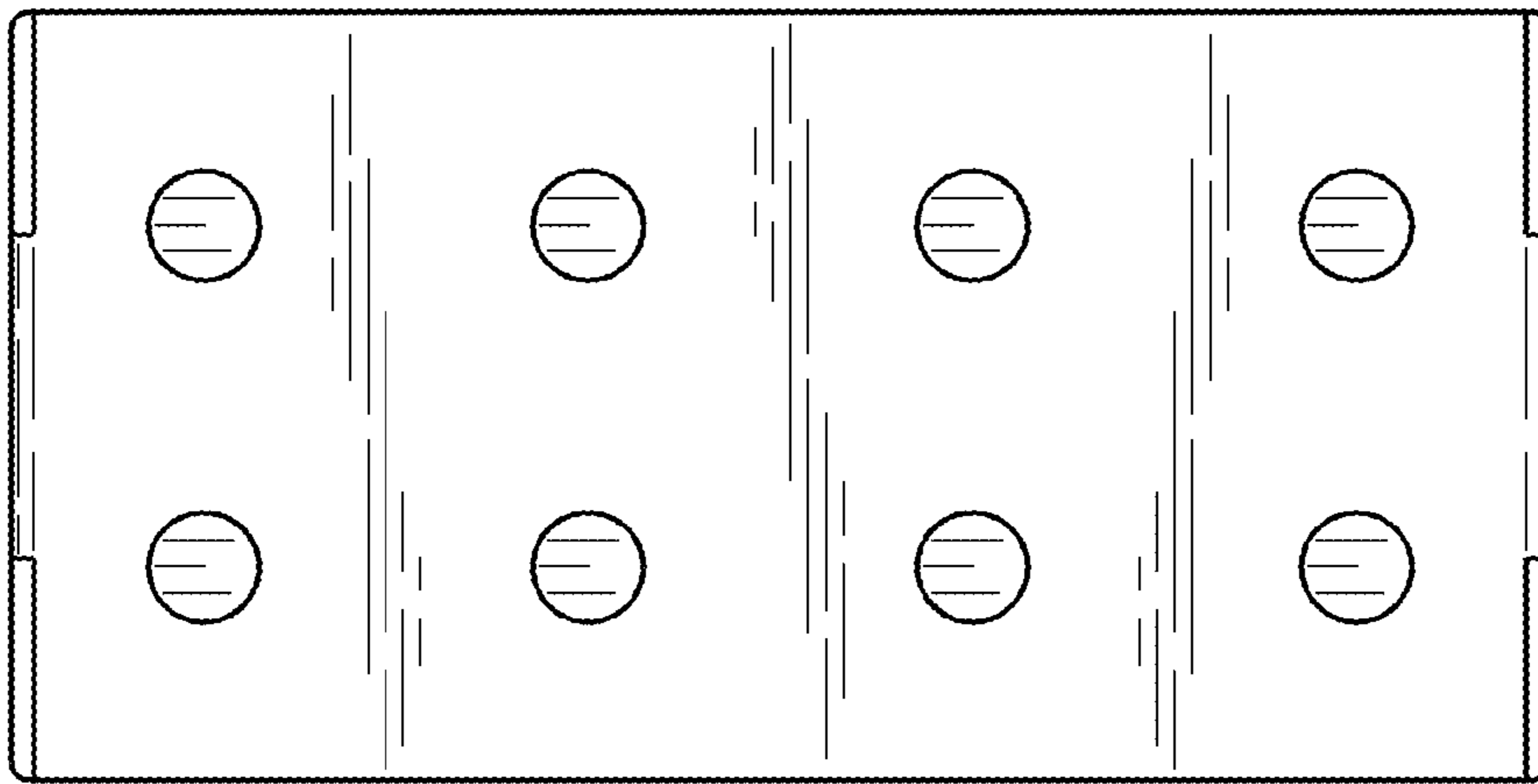


Fig. 15

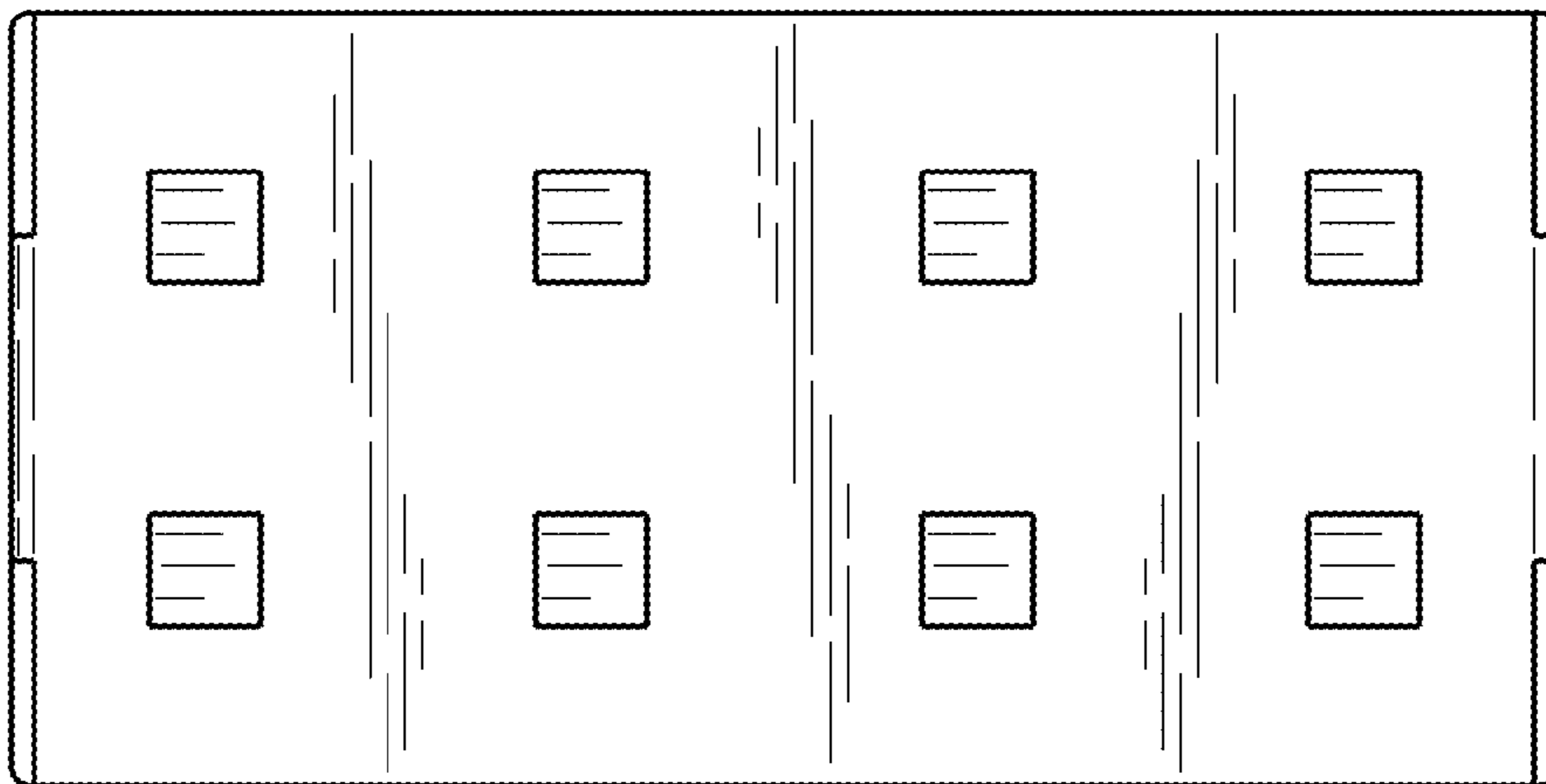


Fig. 16

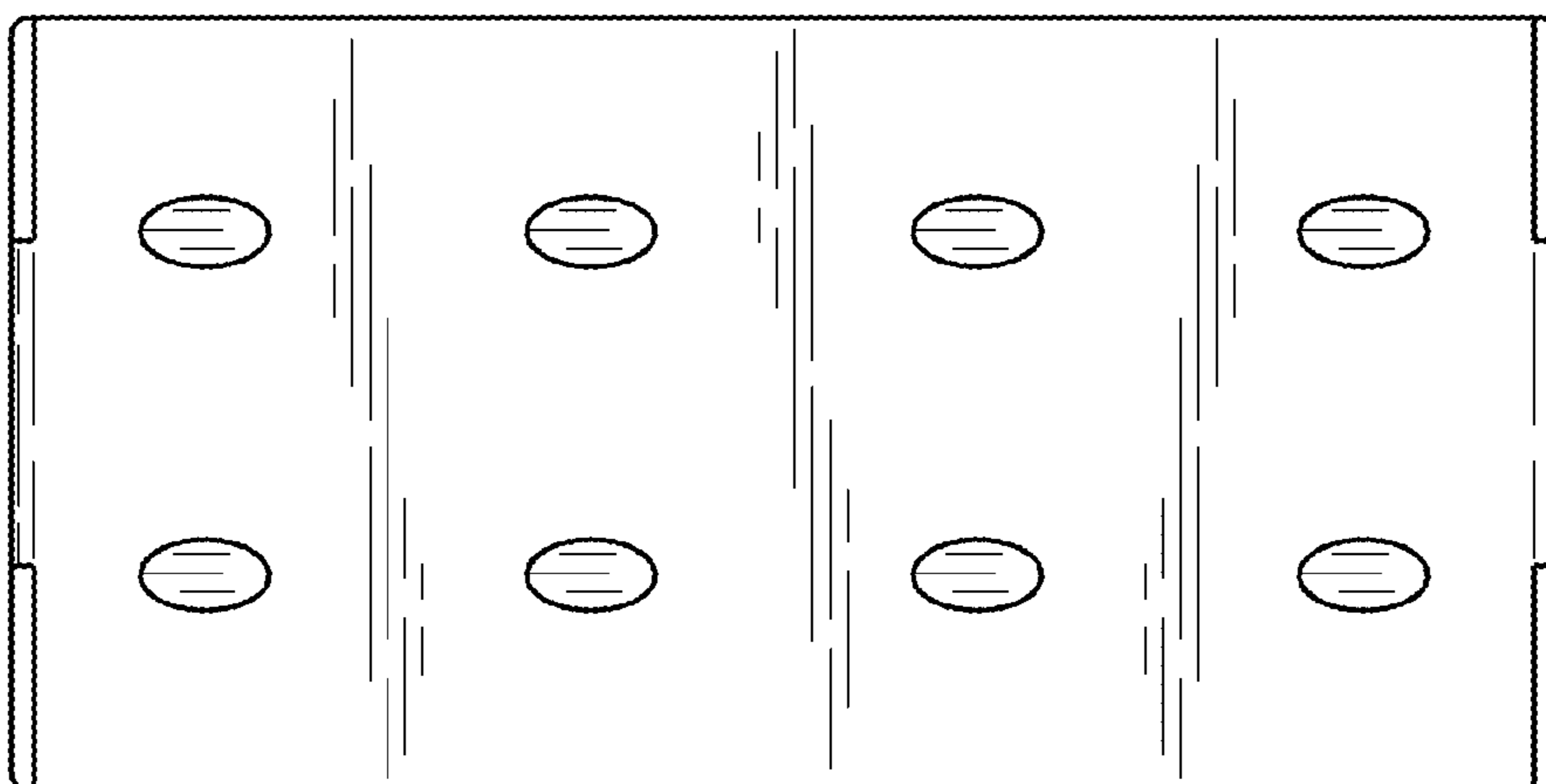


Fig. 17

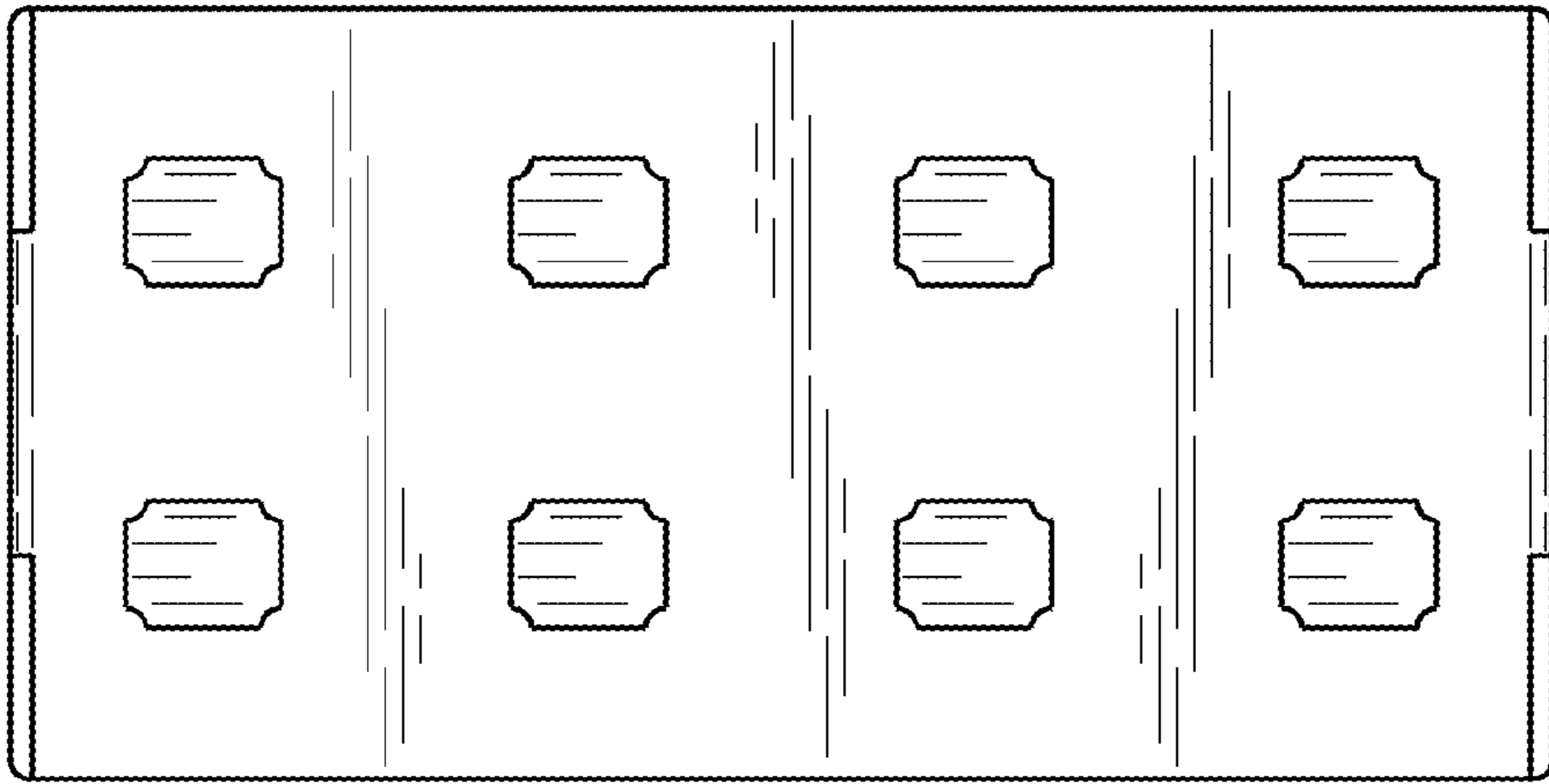


Fig. 18

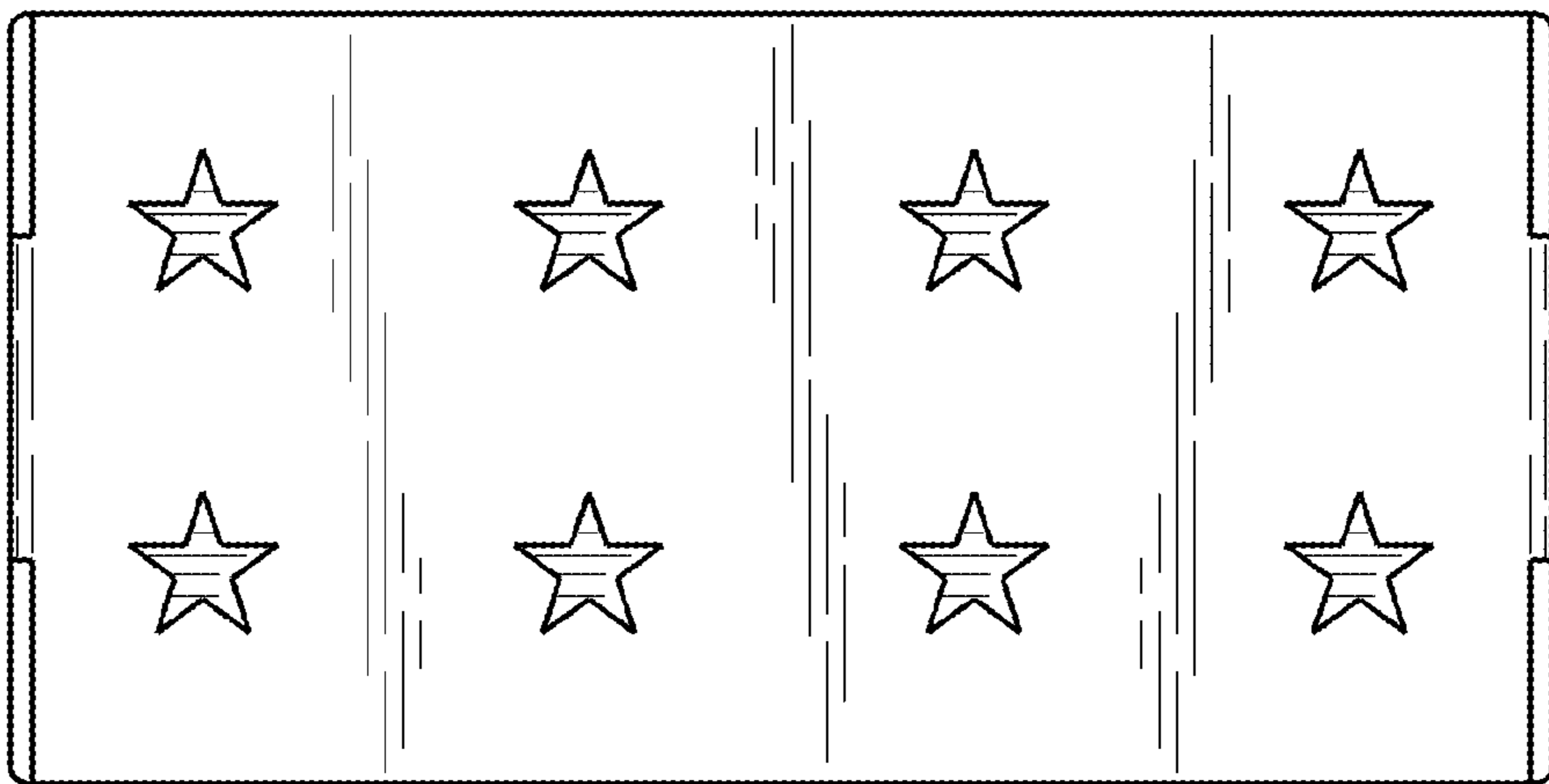


Fig. 19

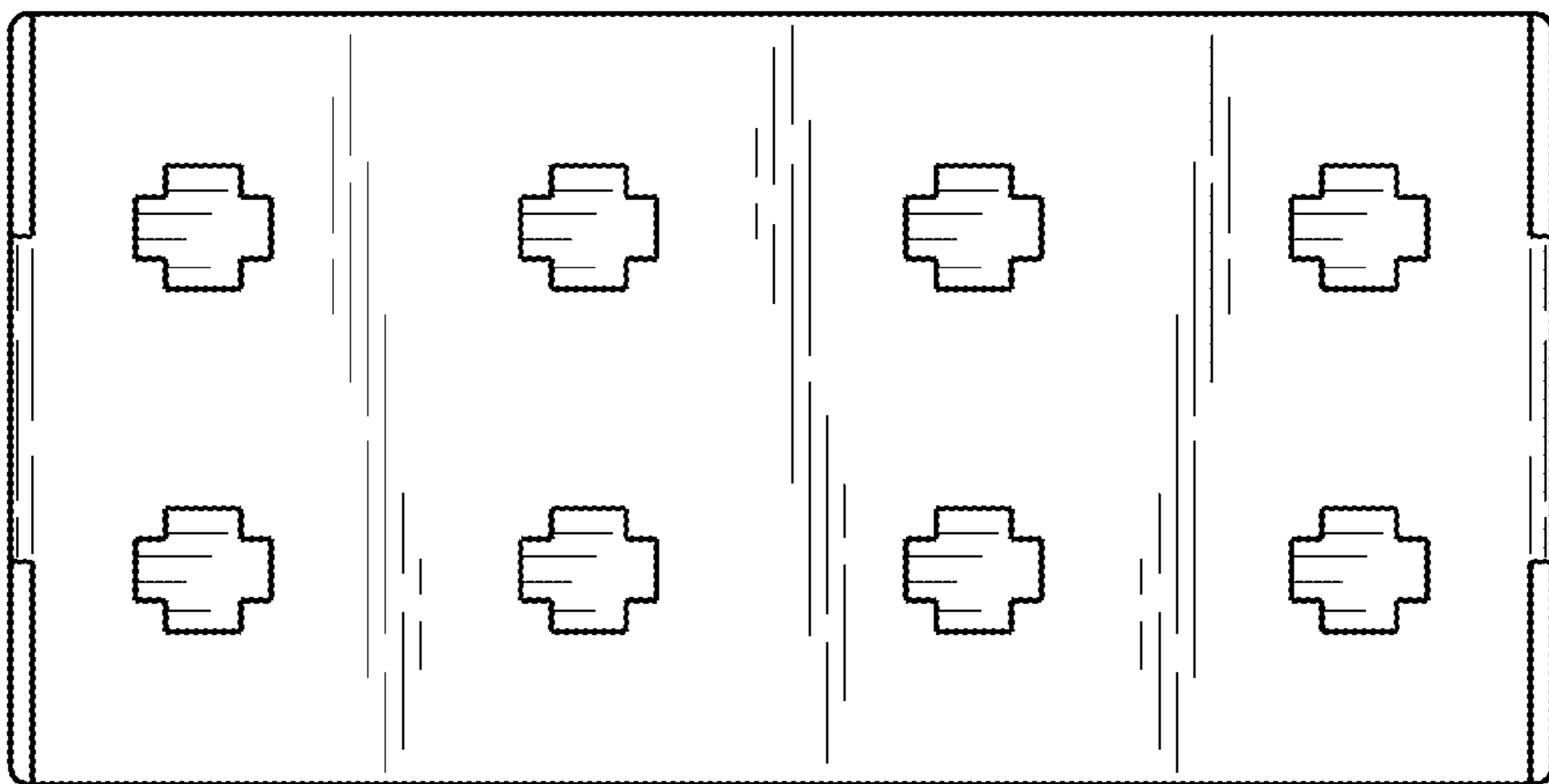


Fig. 20

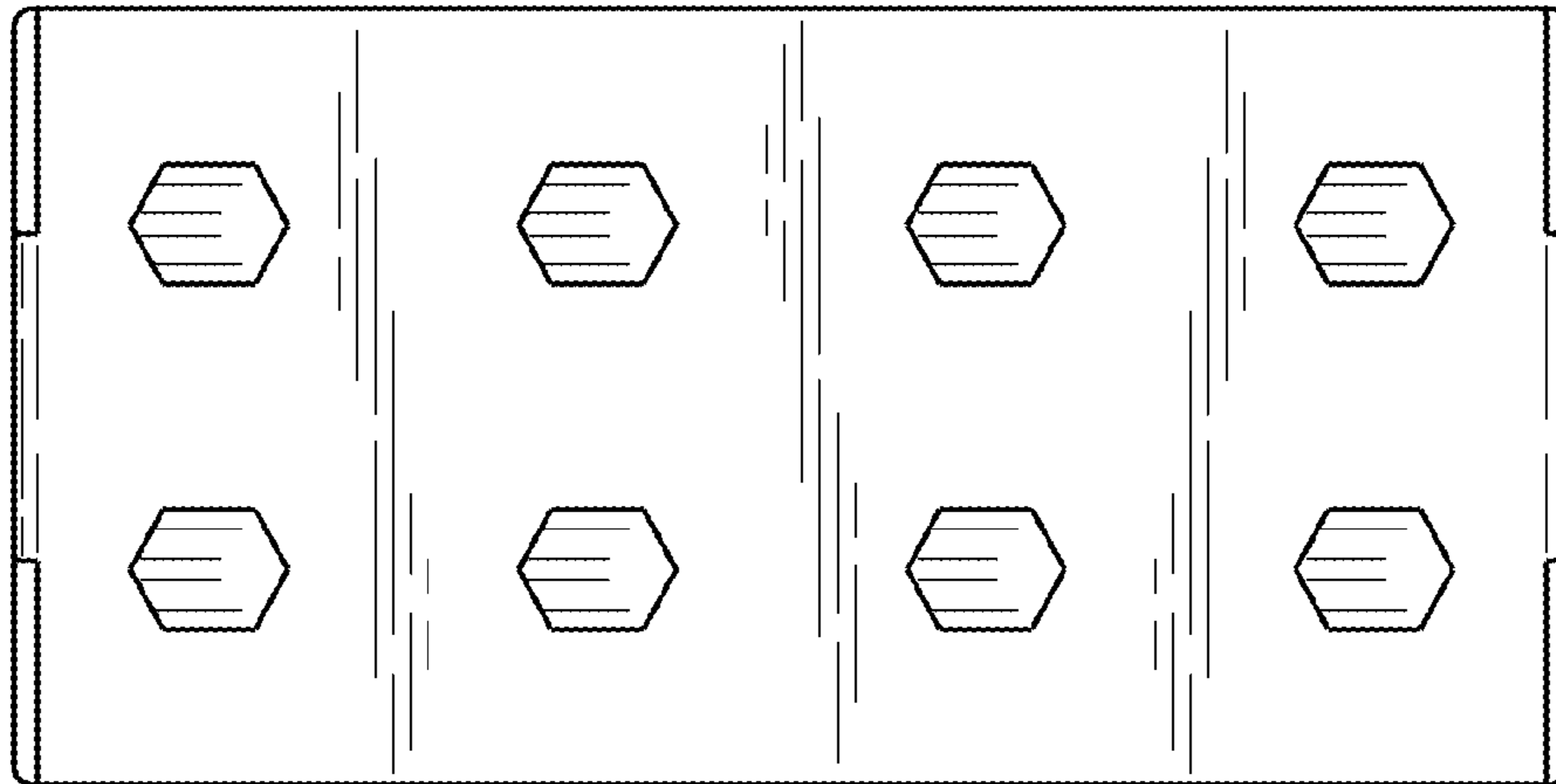


Fig. 21

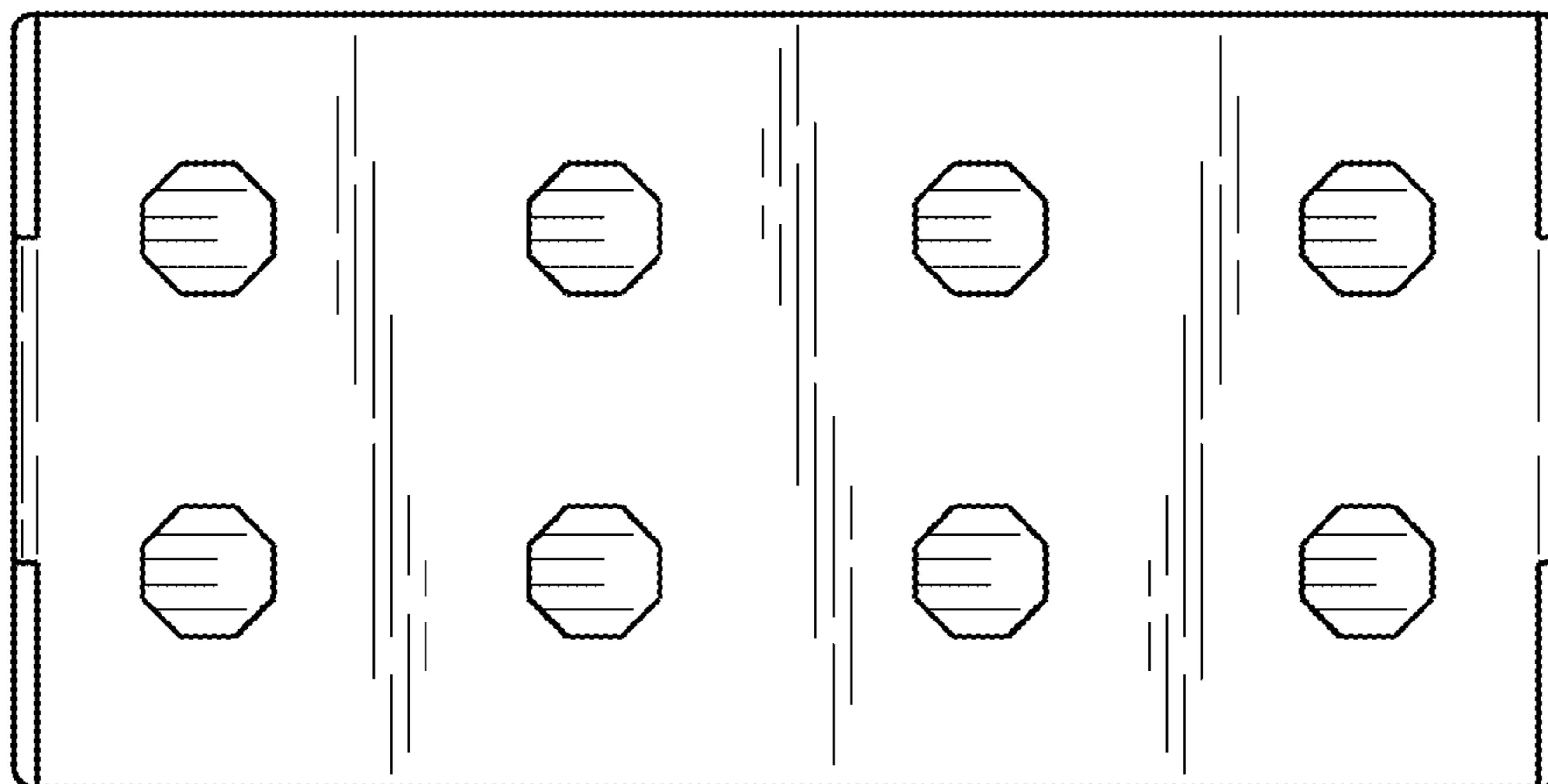


Fig. 22

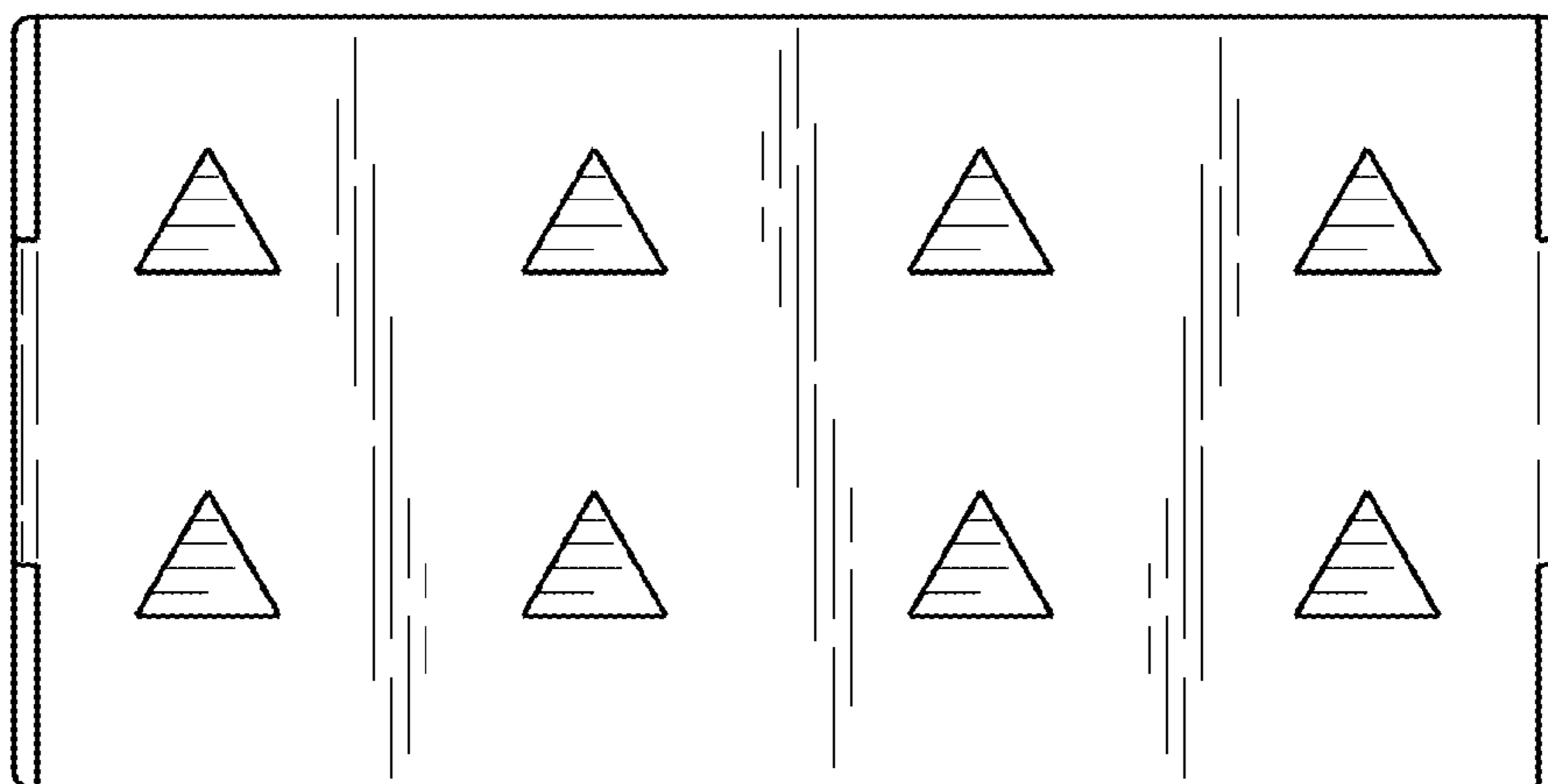


Fig. 23

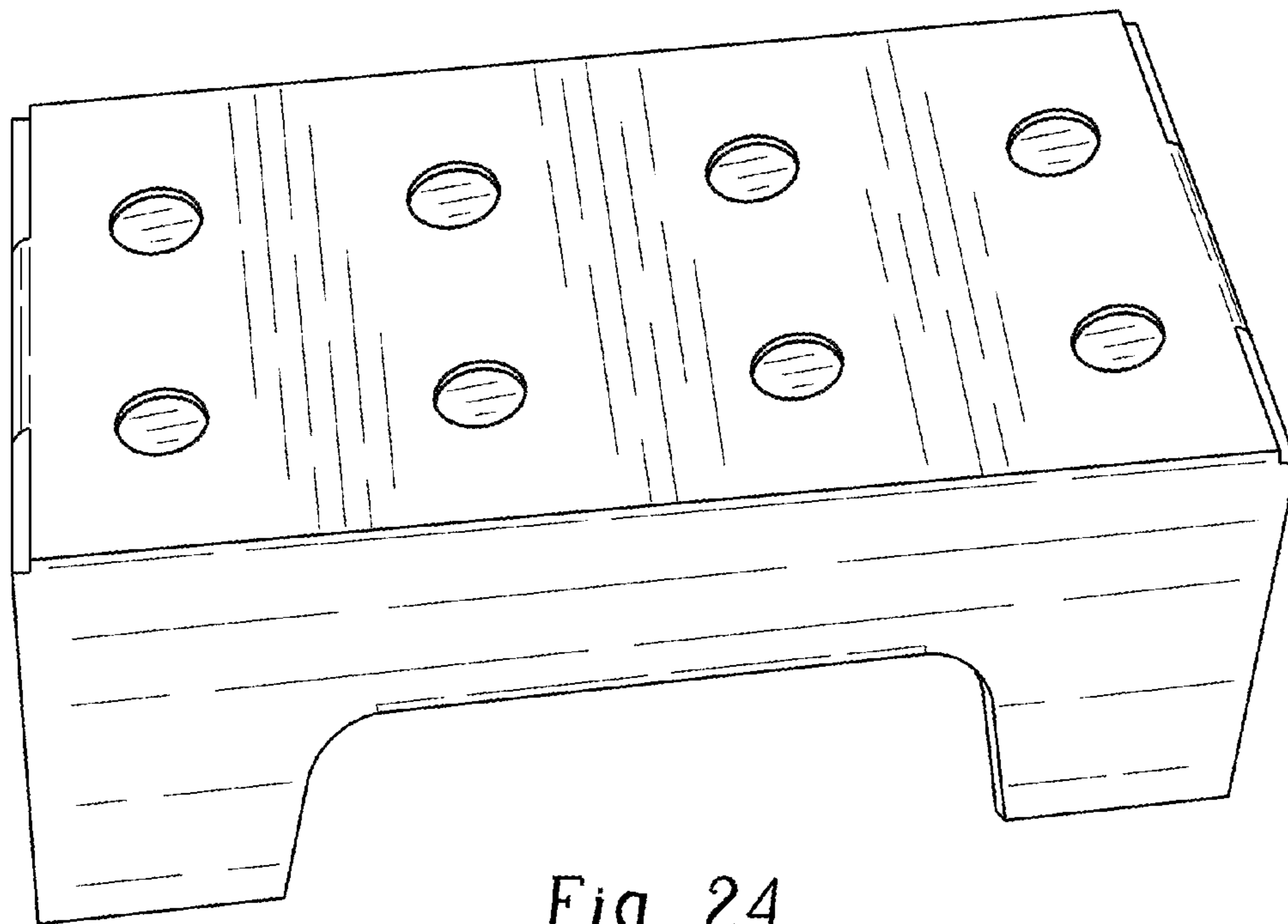


Fig. 24

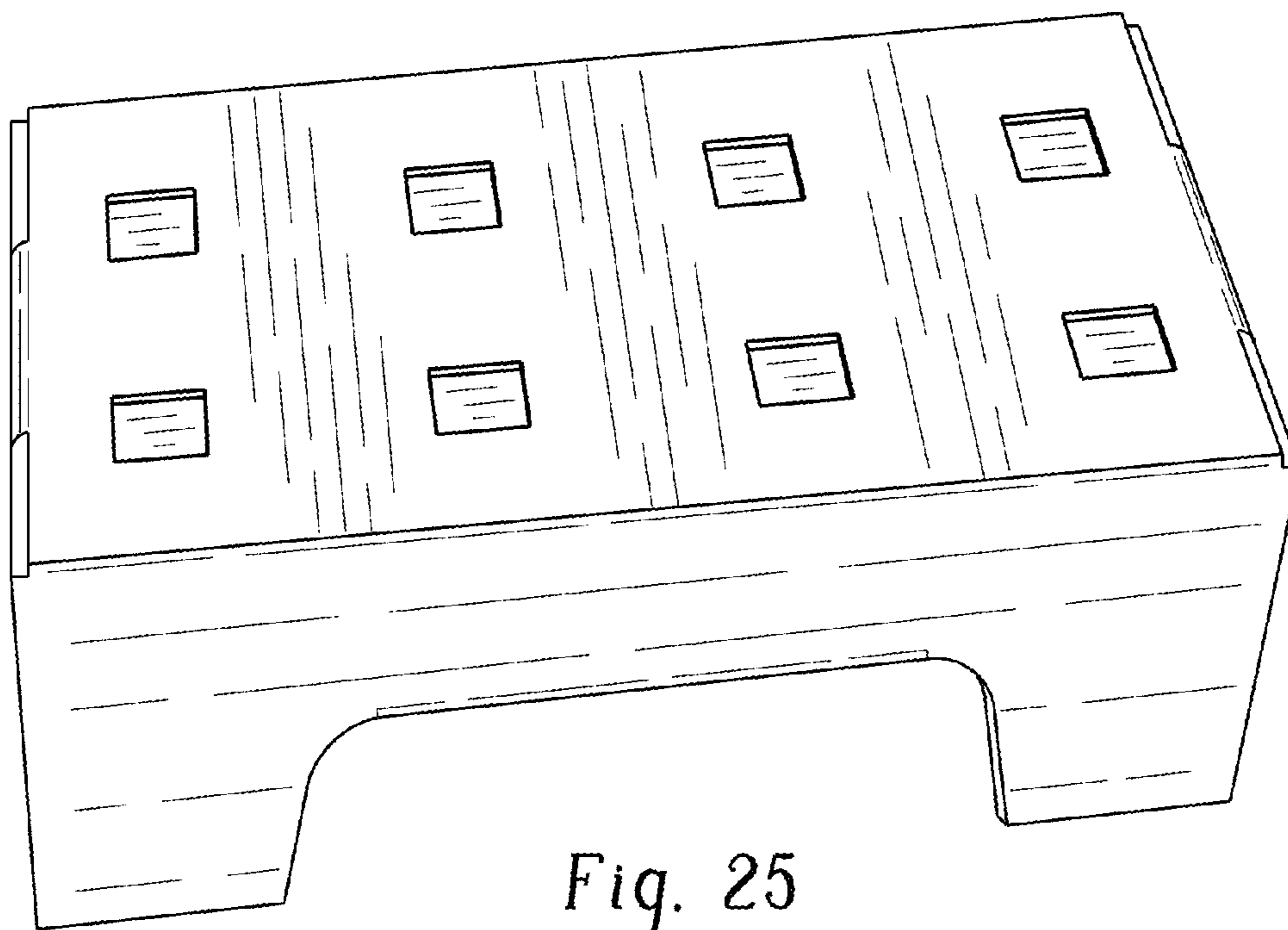


Fig. 25

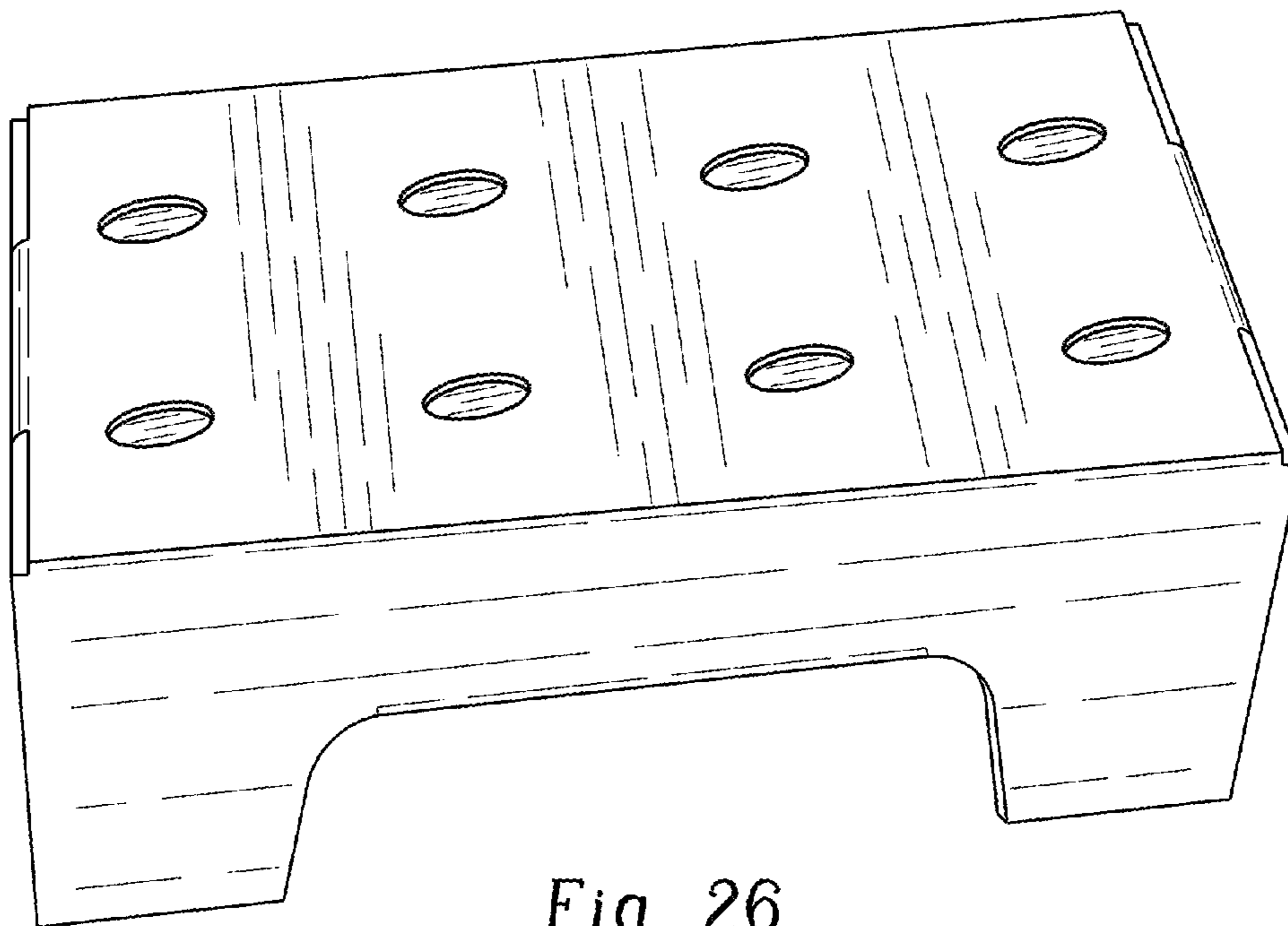


Fig. 26

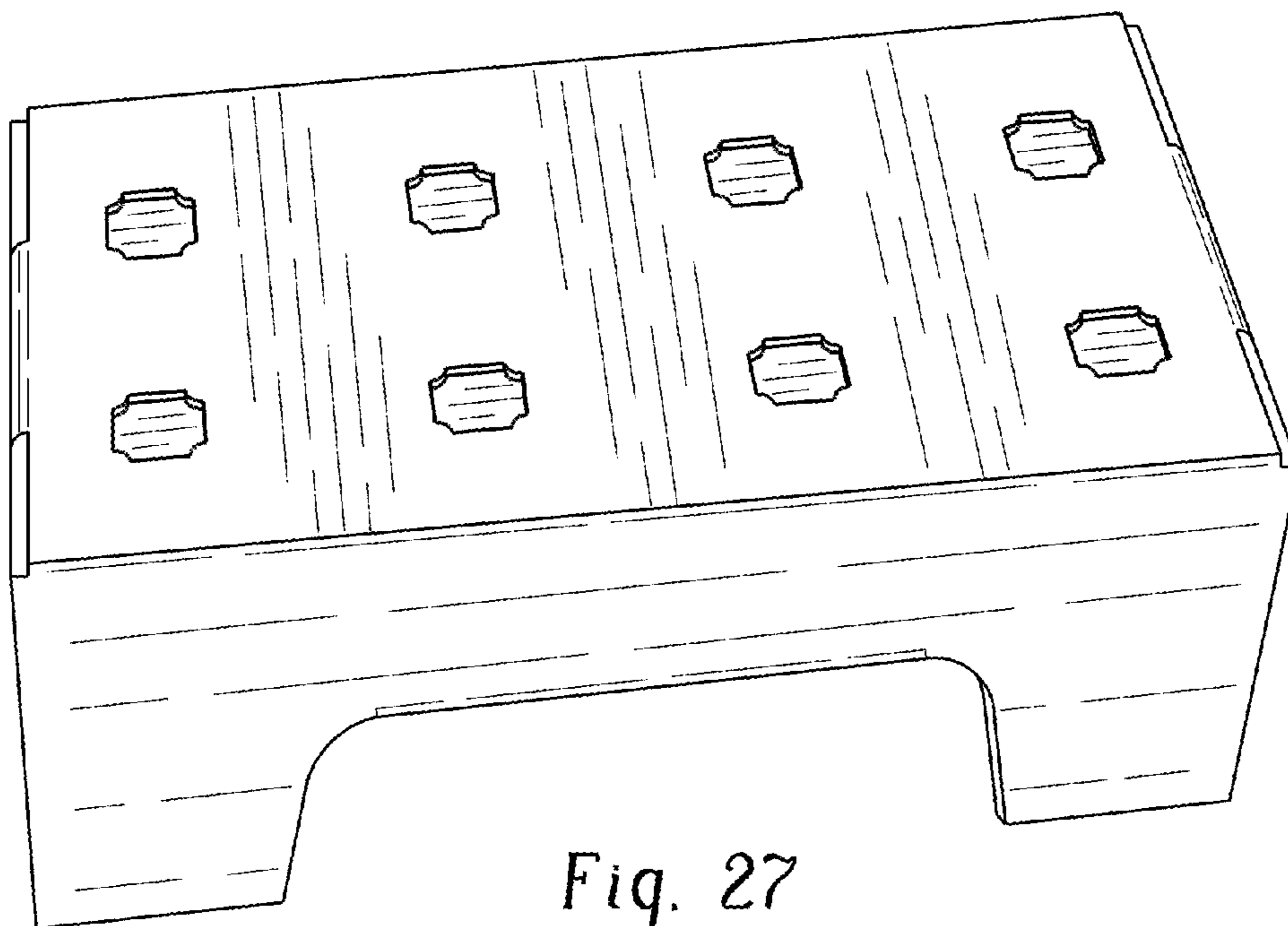


Fig. 27

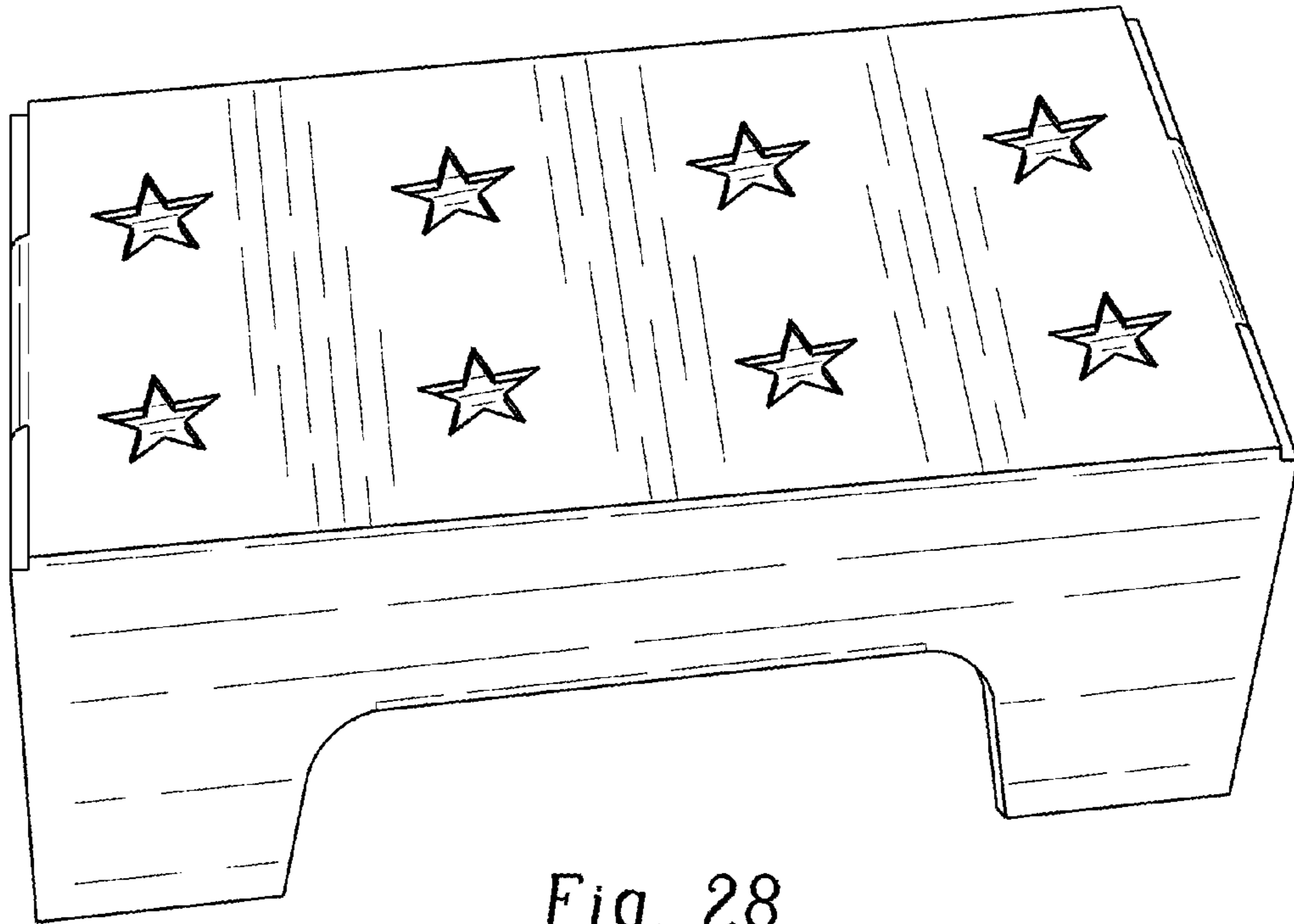


Fig. 28

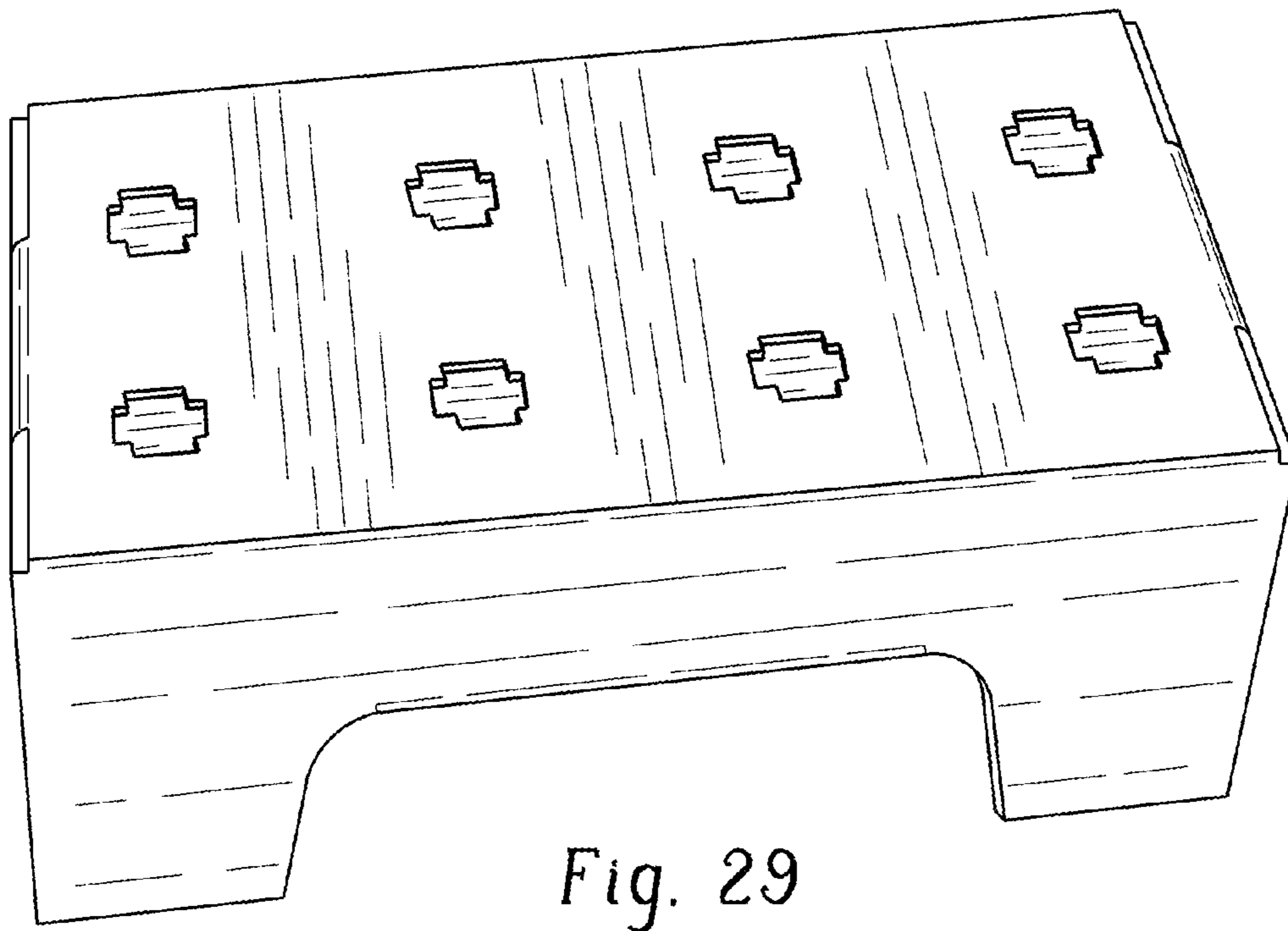


Fig. 29

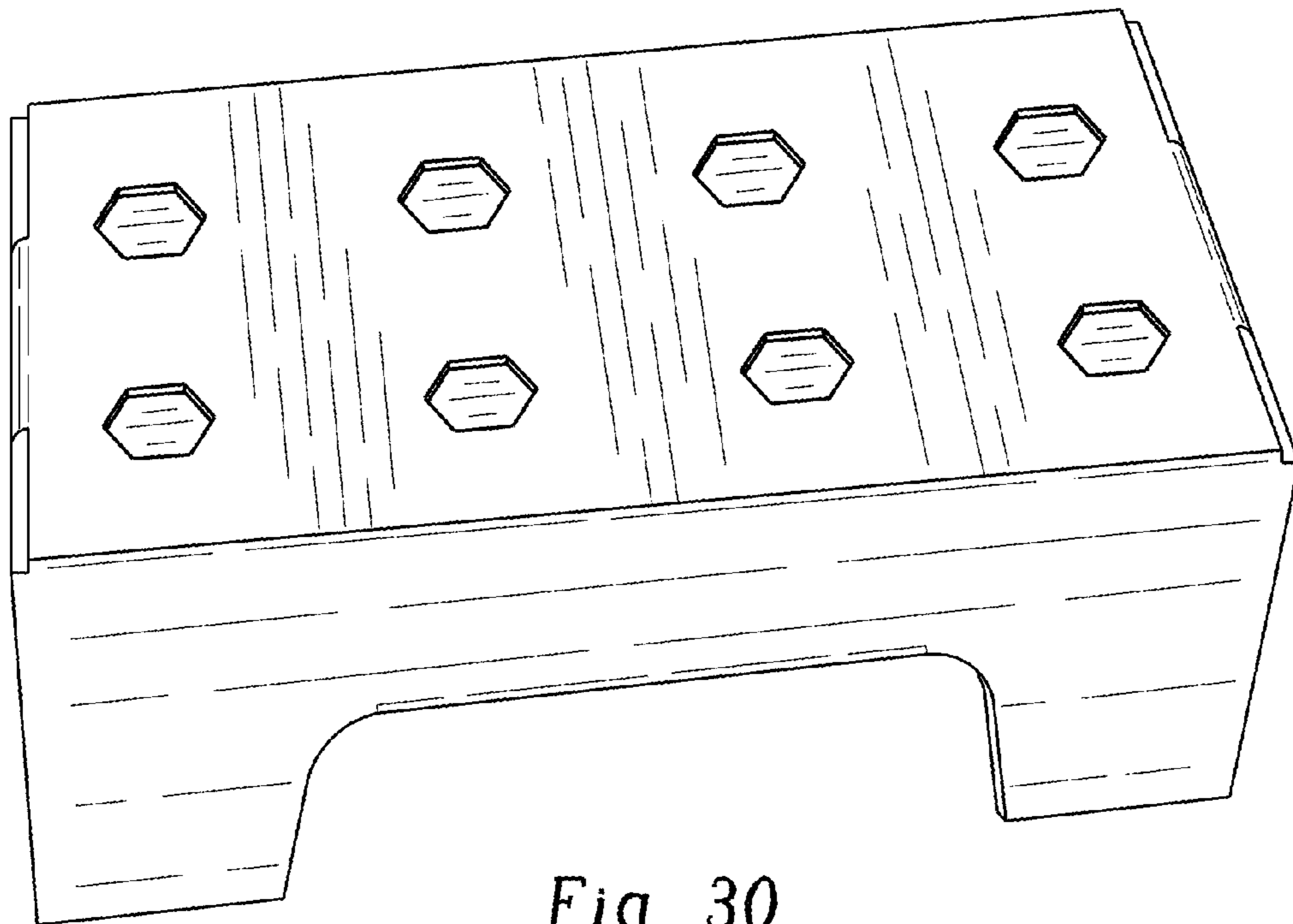


Fig. 30

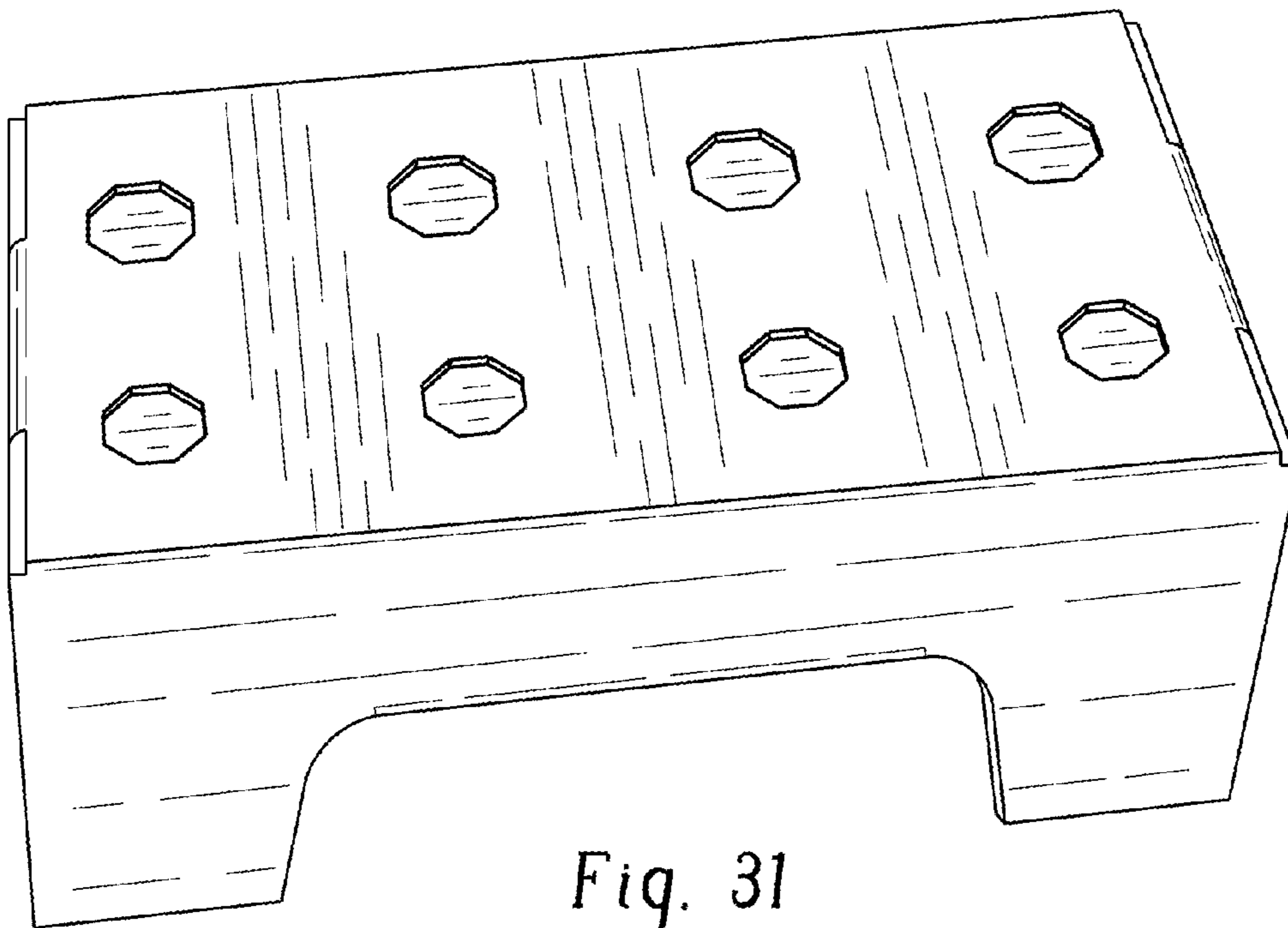


Fig. 31

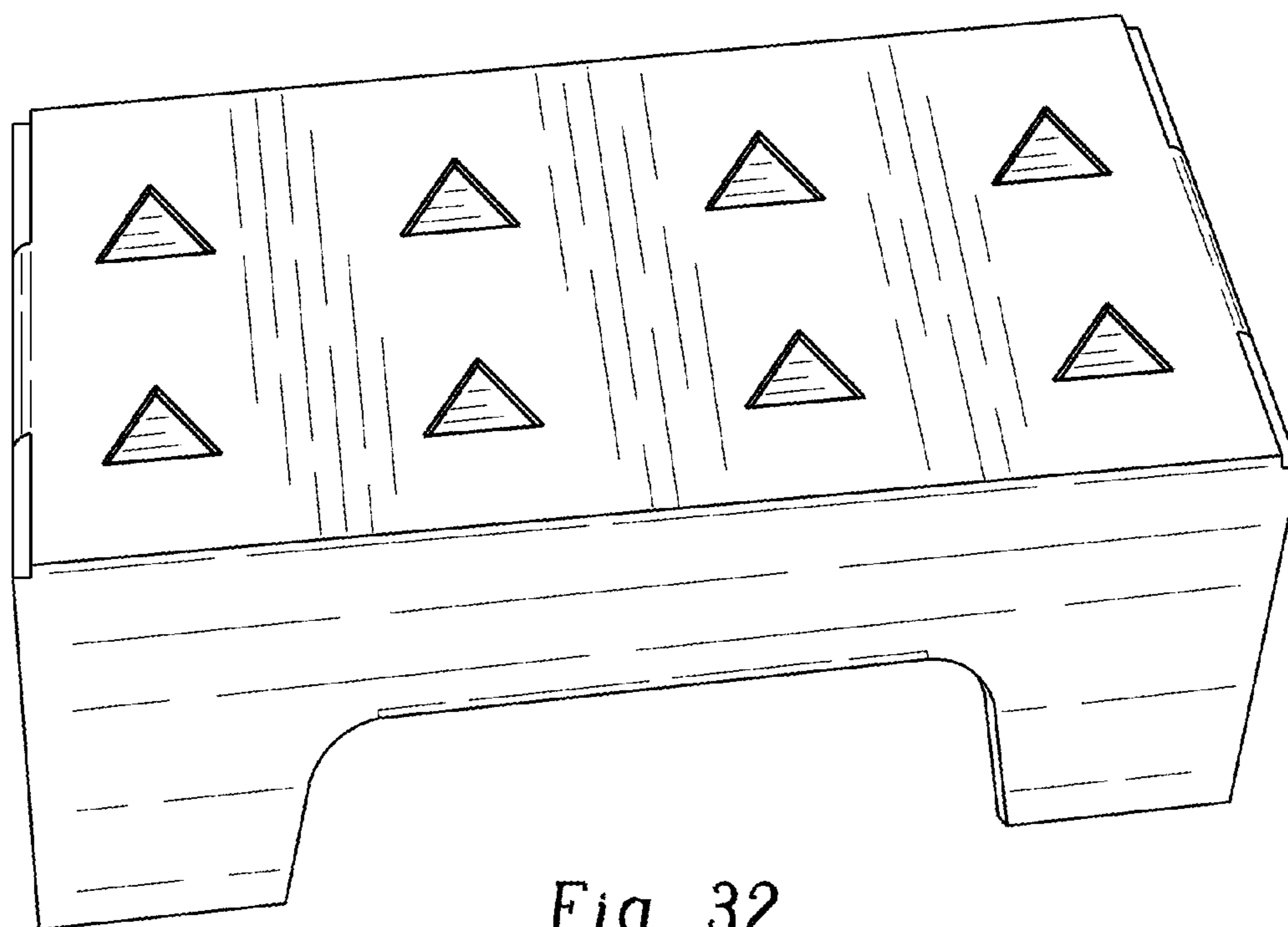


Fig. 32

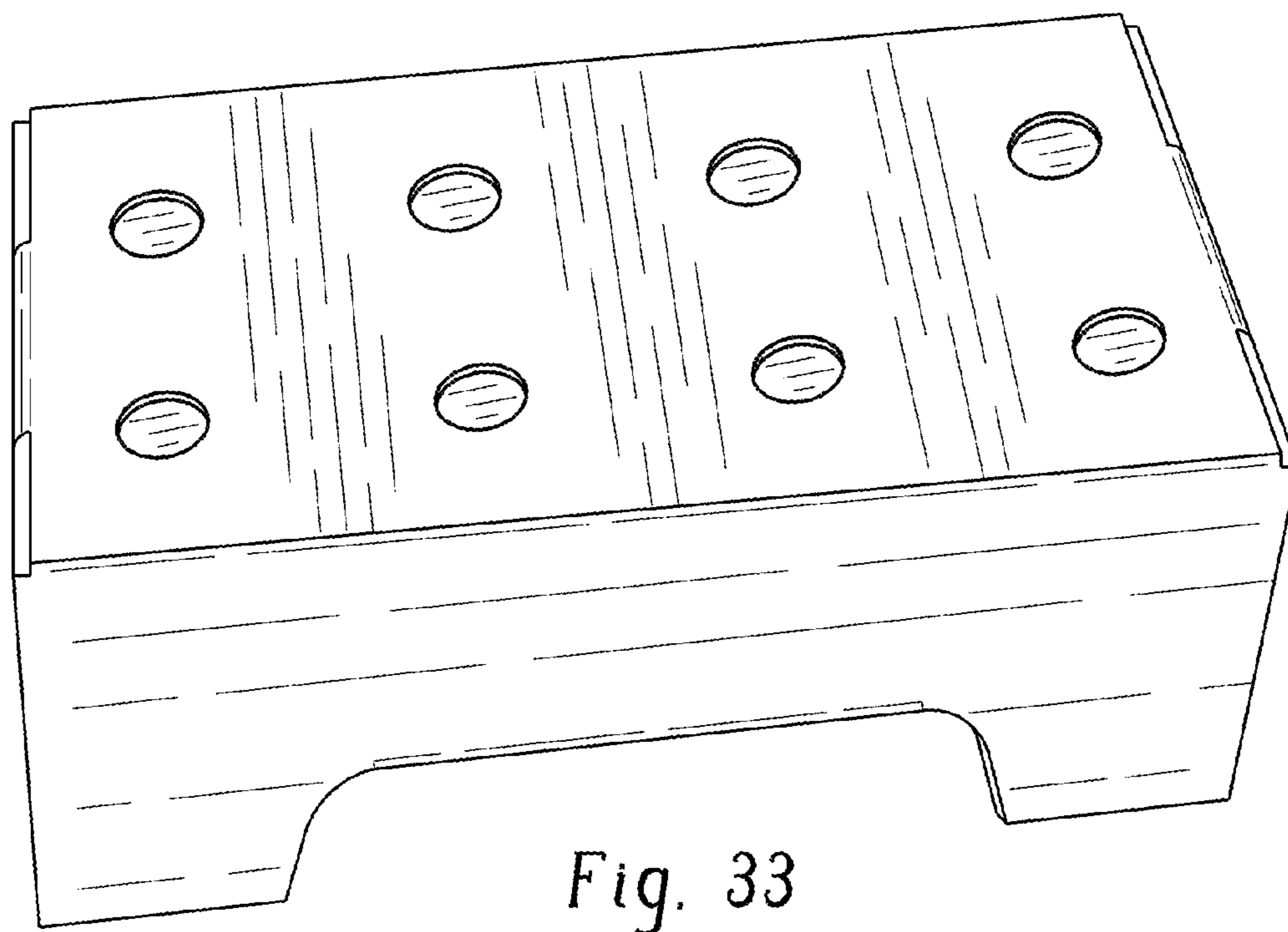


Fig. 33

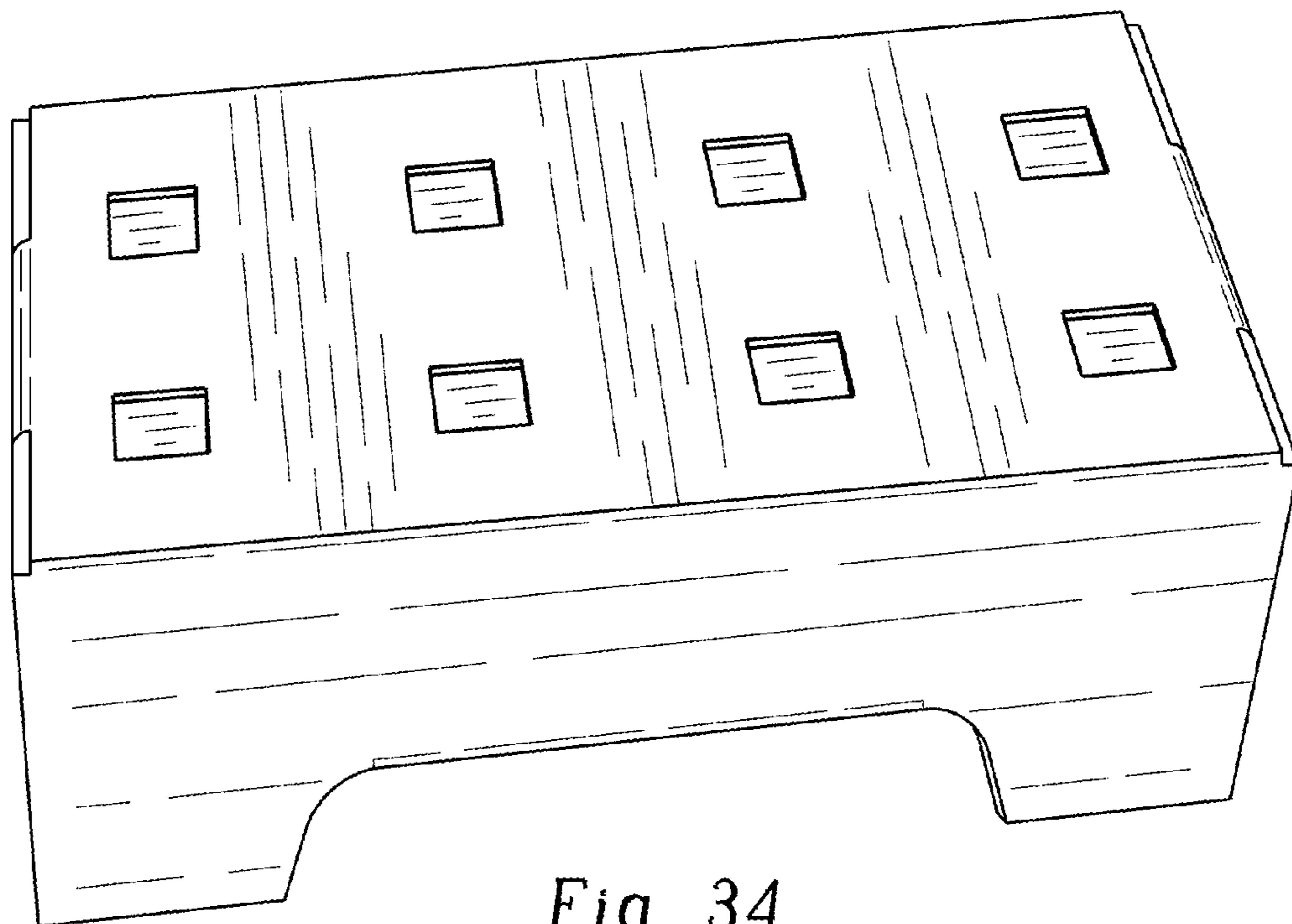


Fig. 34

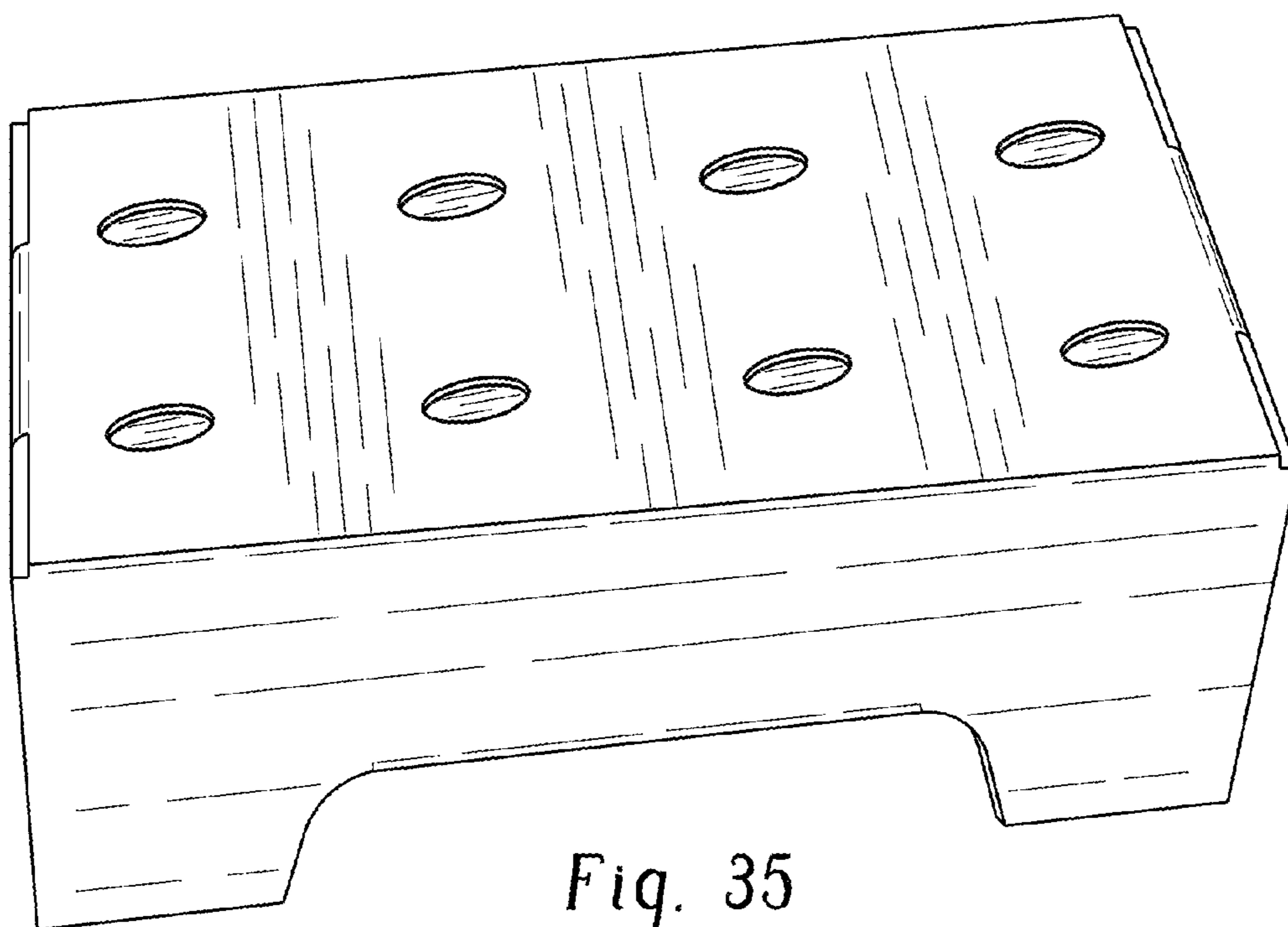


Fig. 35

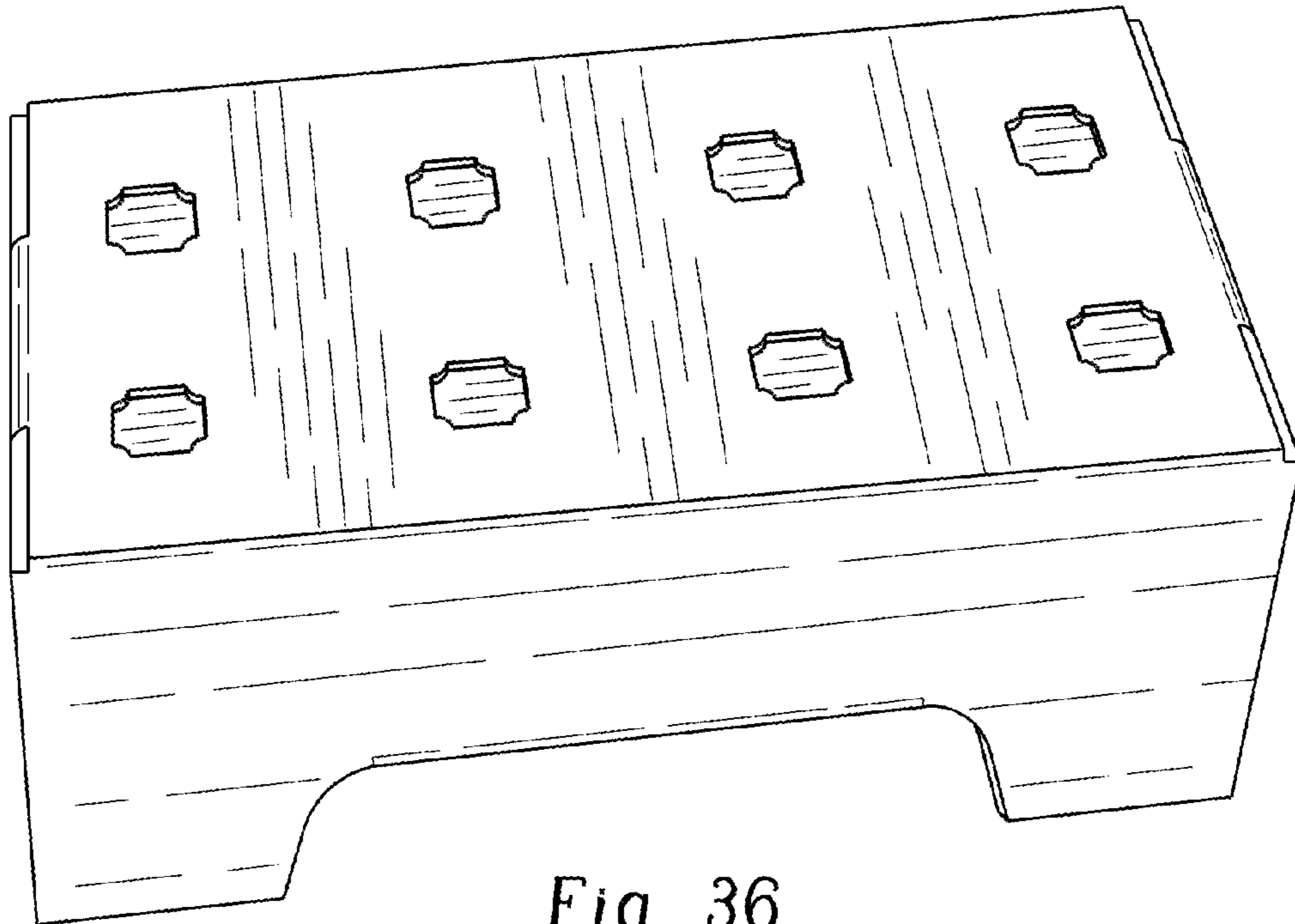


Fig. 36

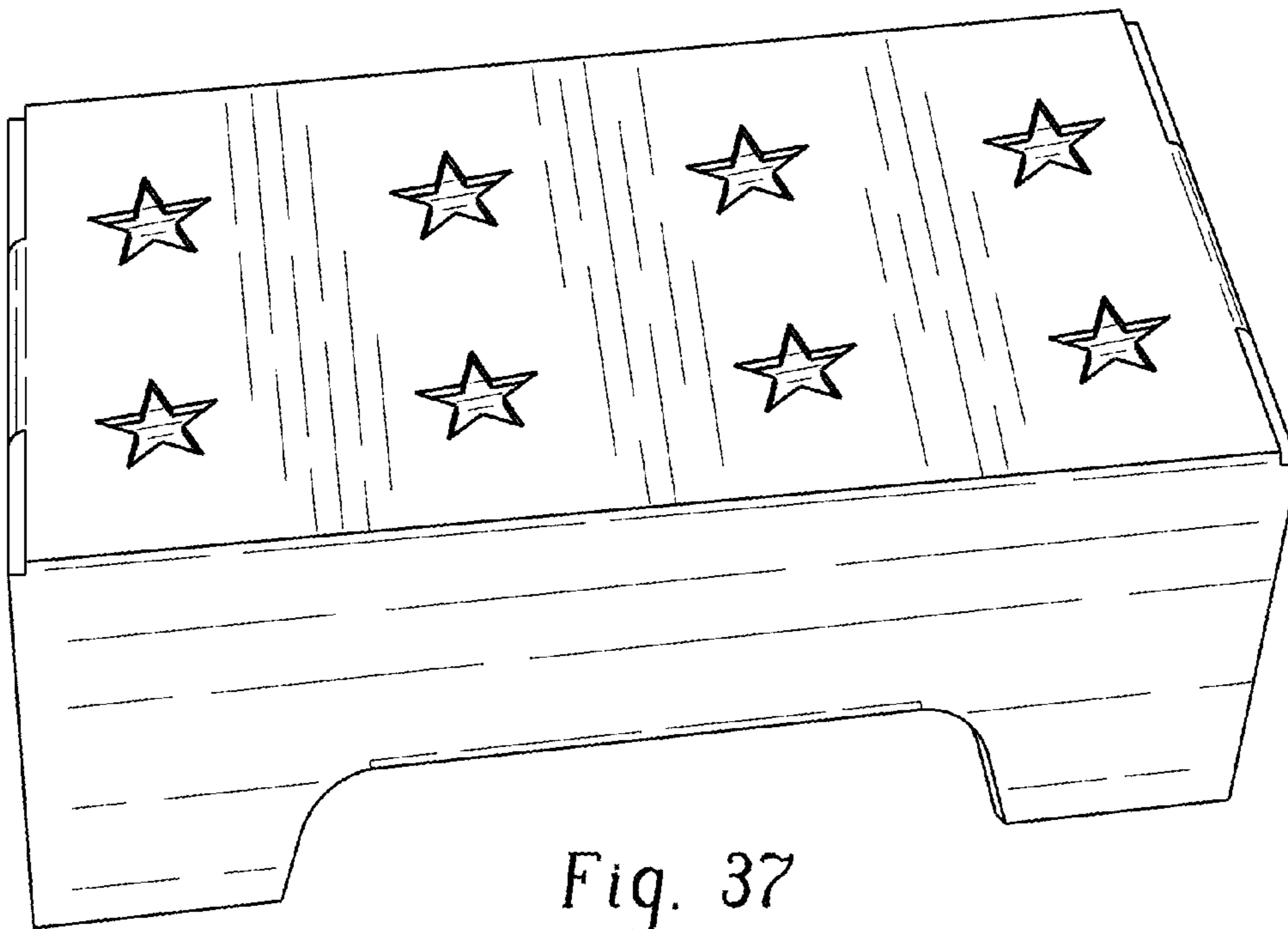


Fig. 37

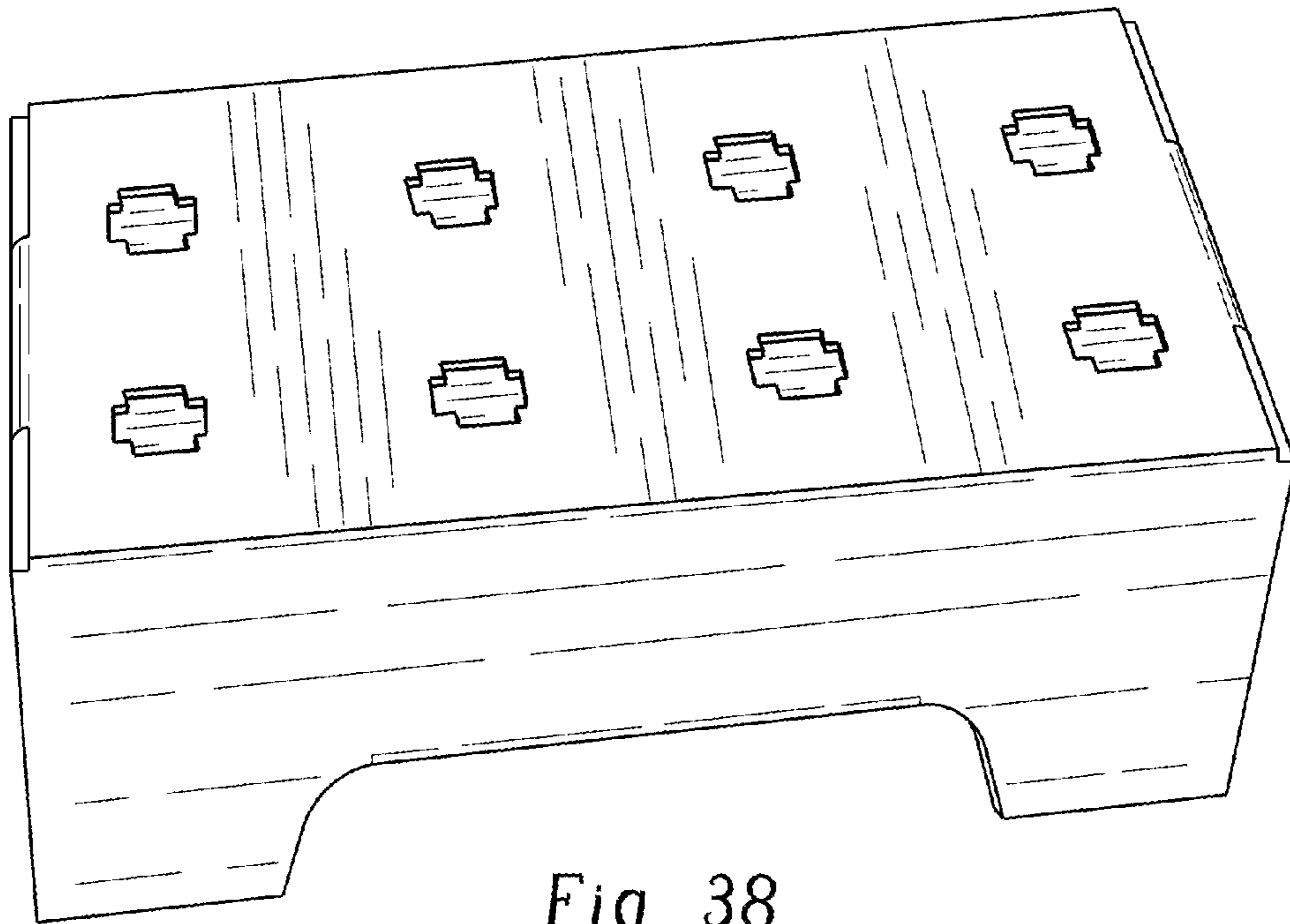


Fig. 38

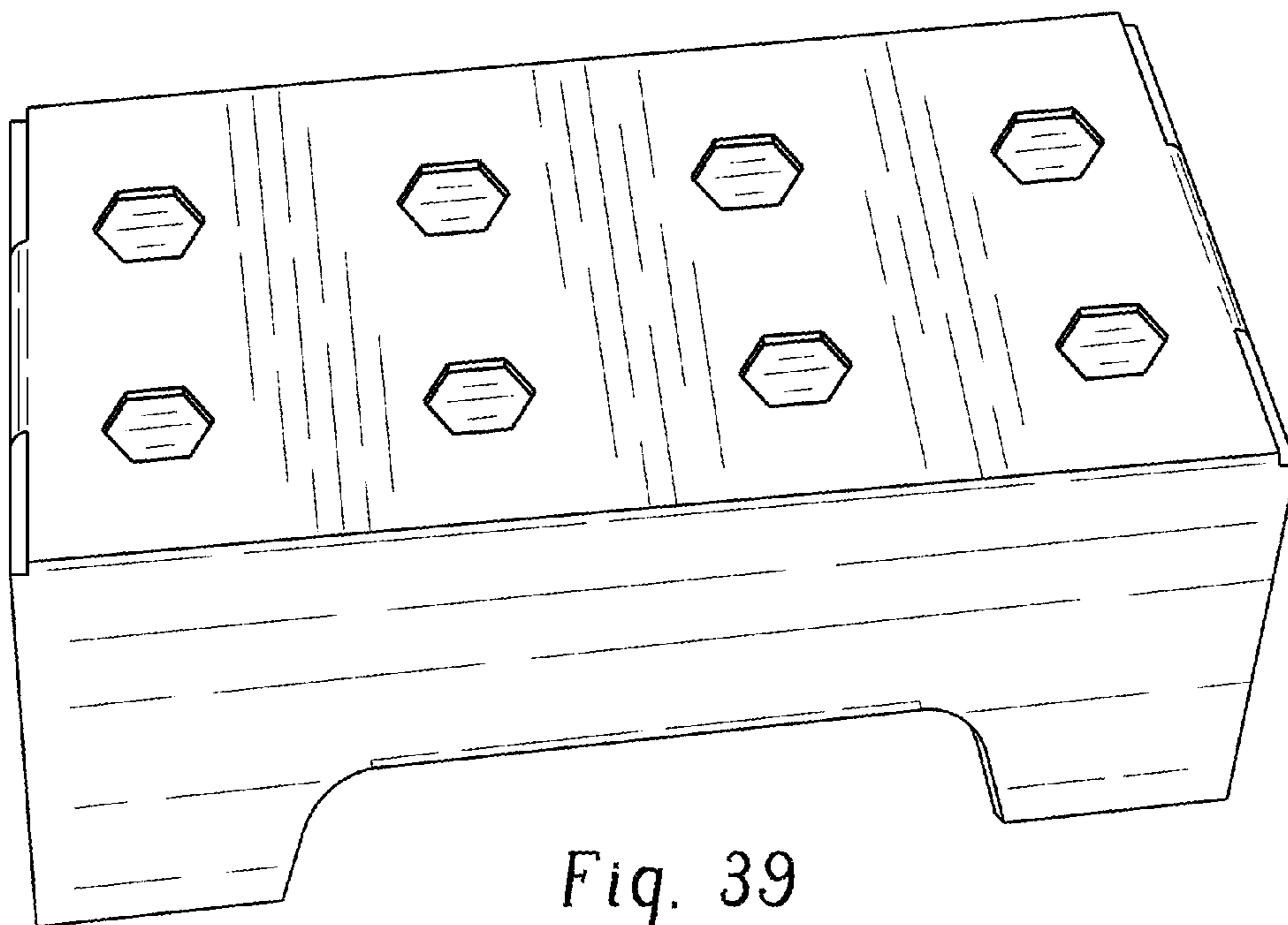


Fig. 39

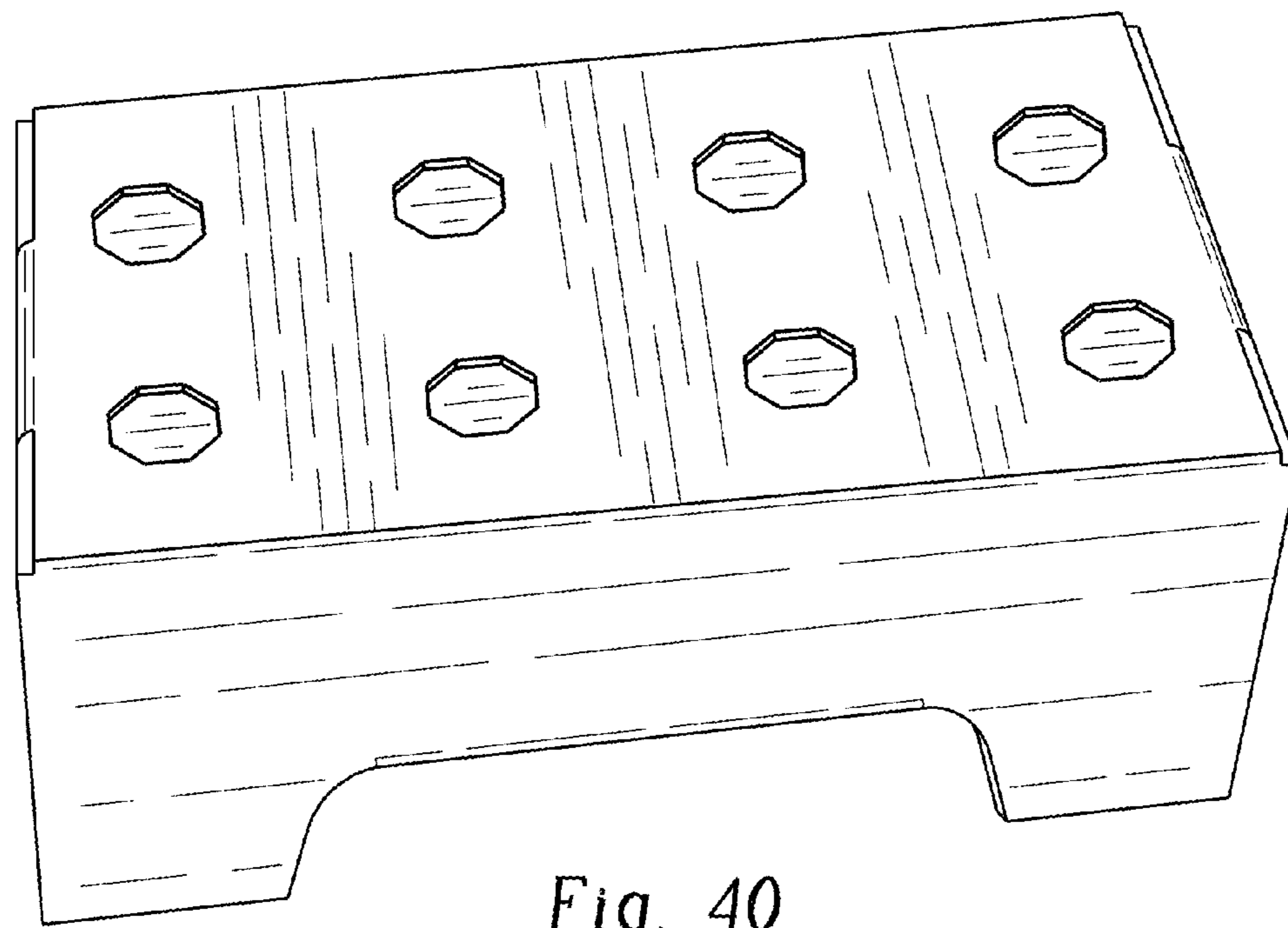


Fig. 40

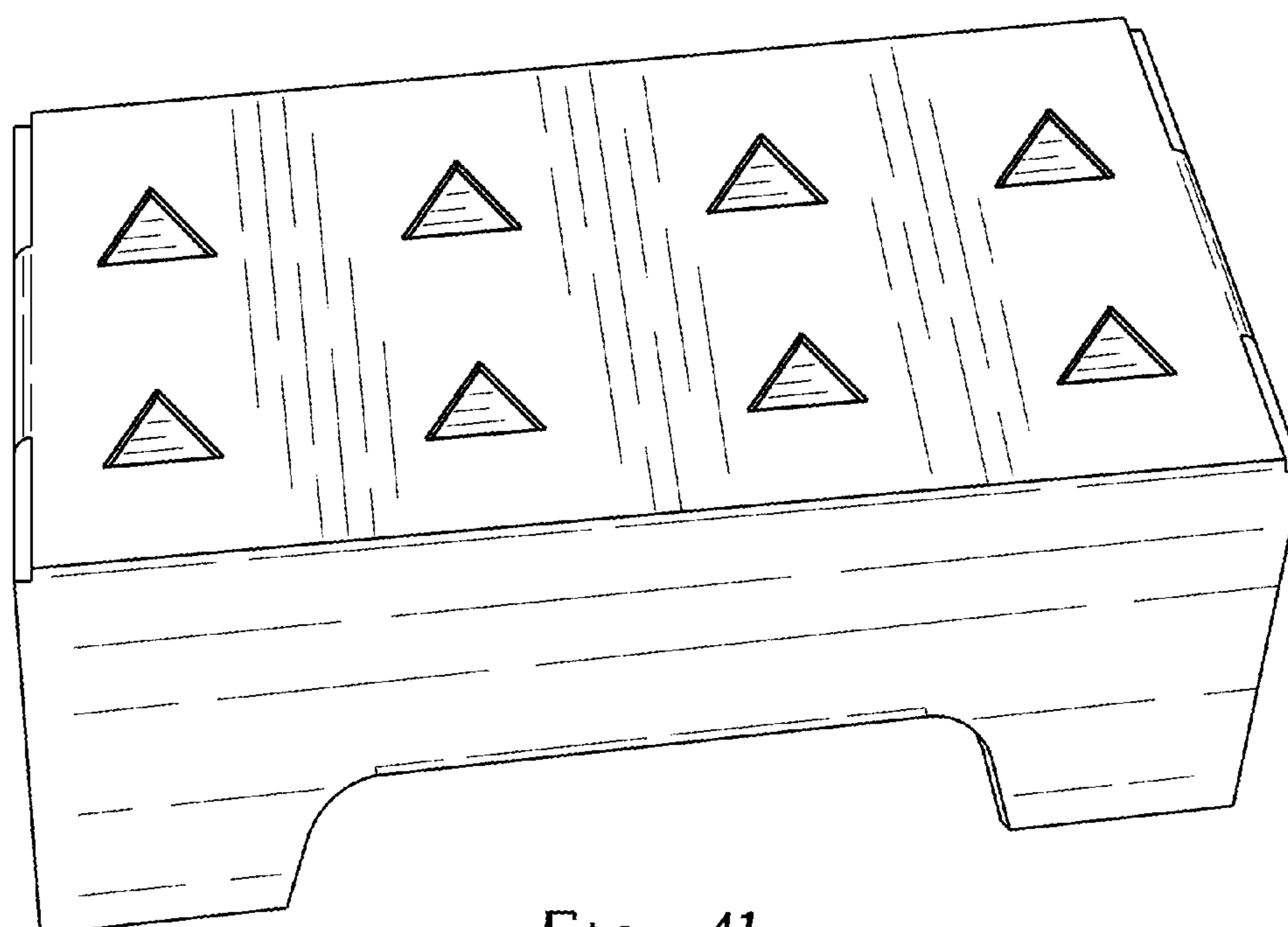


Fig. 41

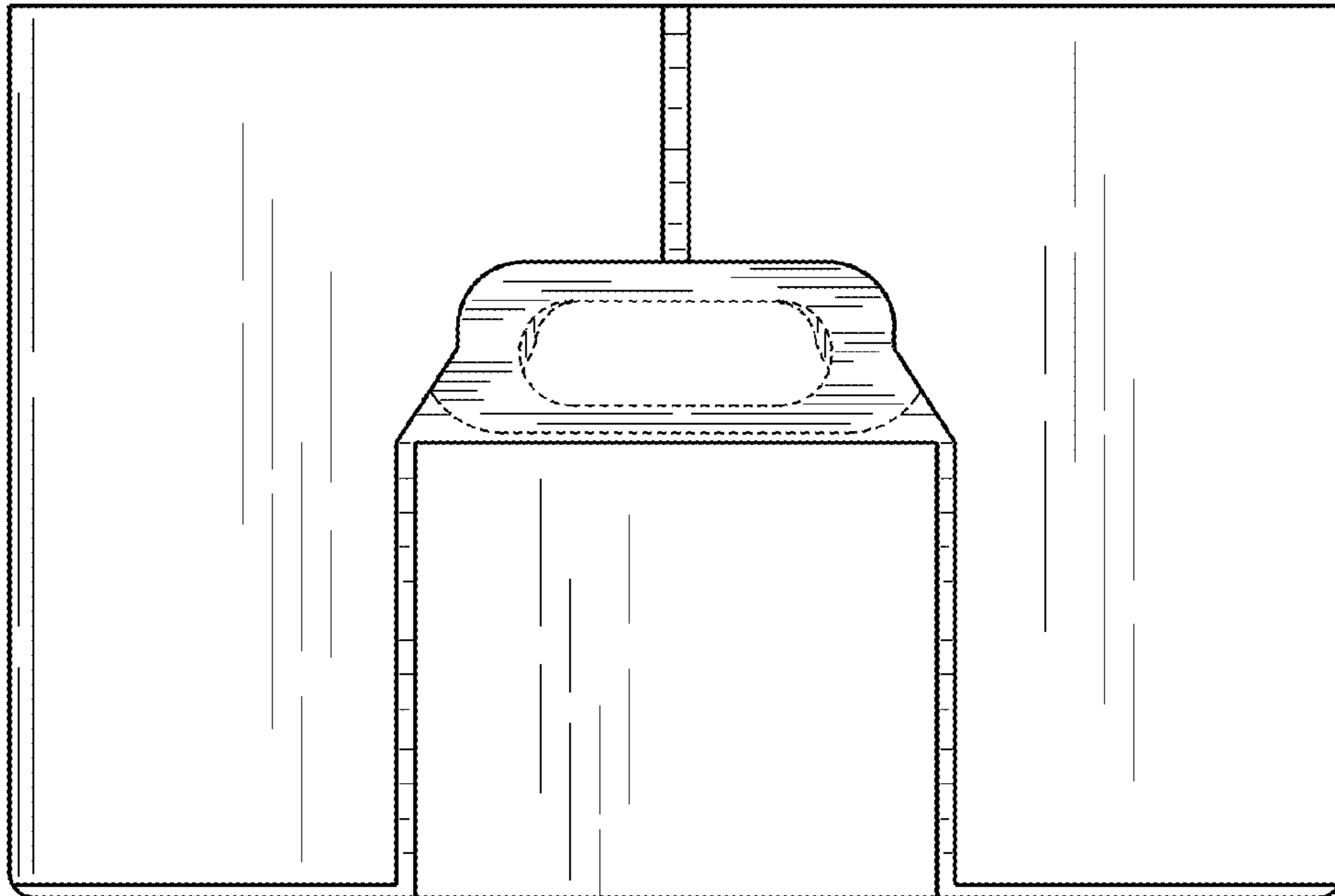


Fig. 42

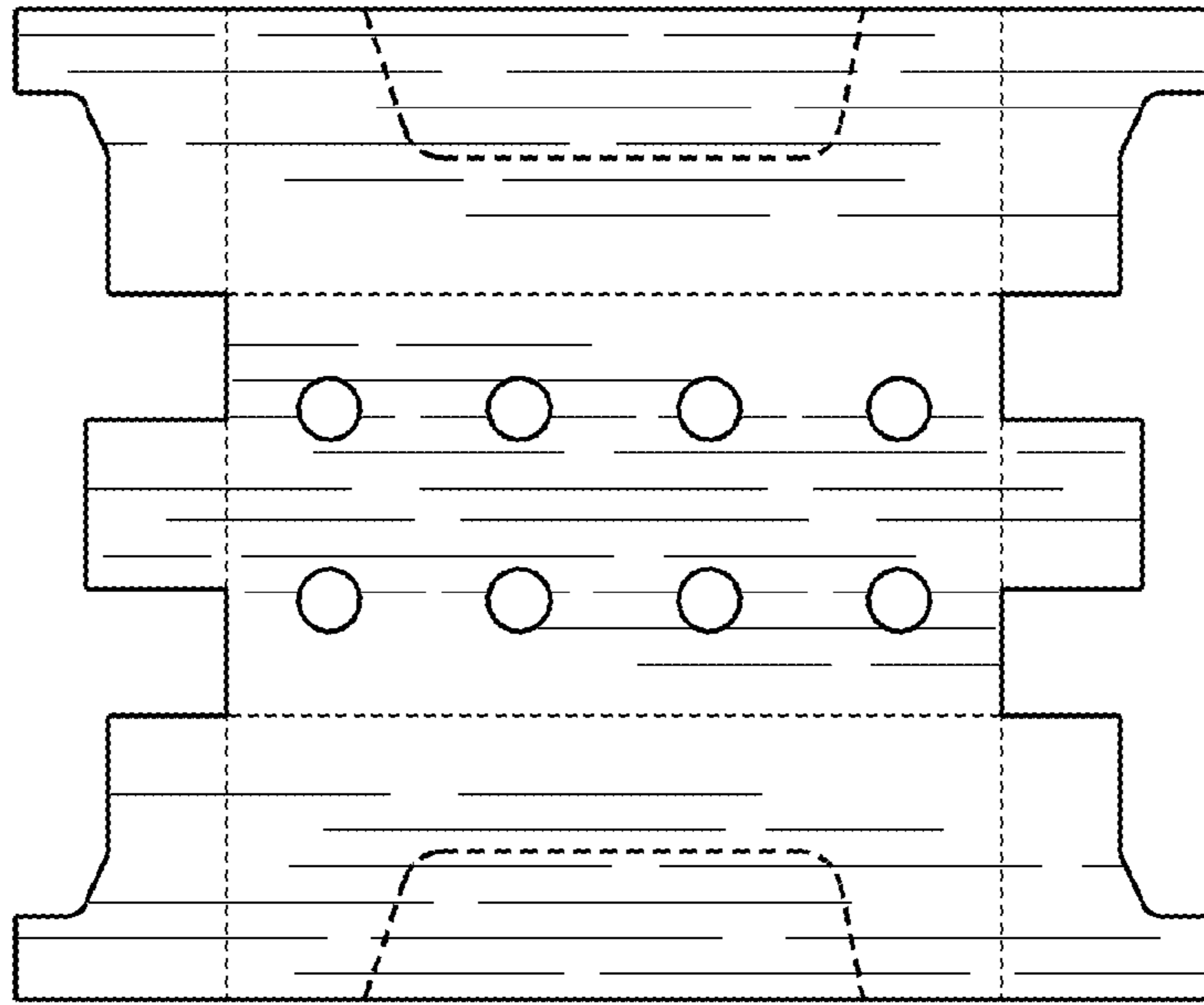


Fig. 43

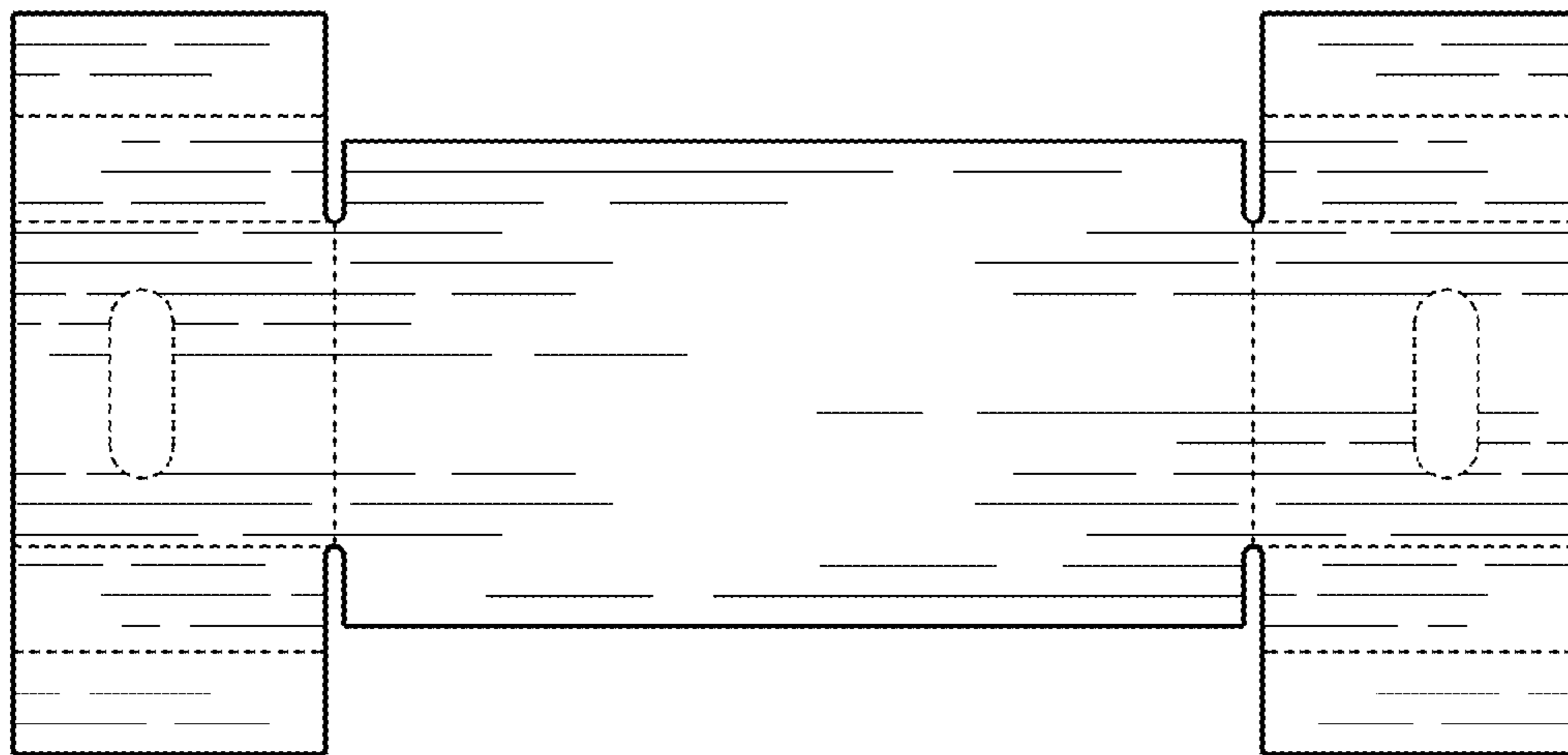


Fig. 44

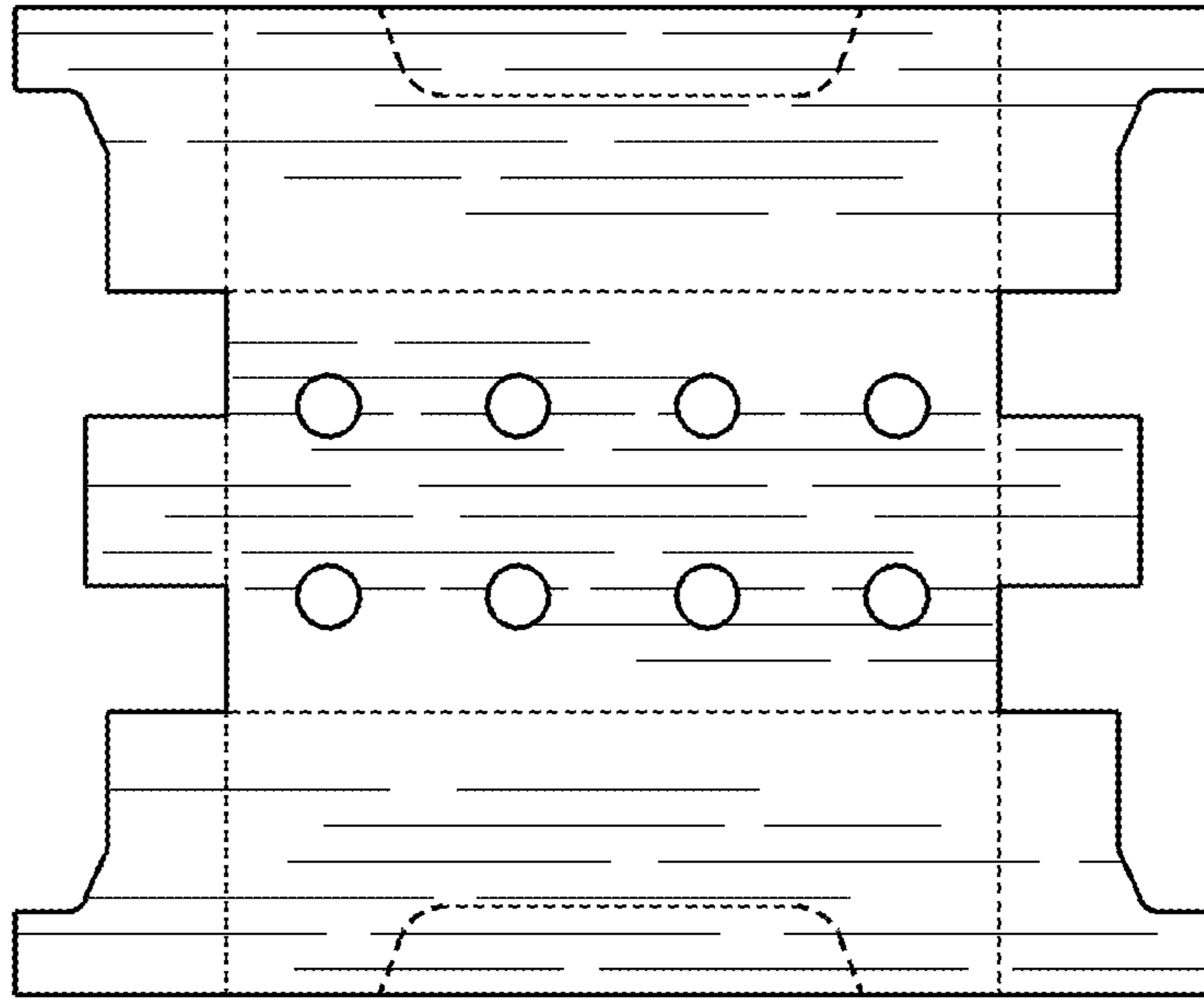


Fig. 45

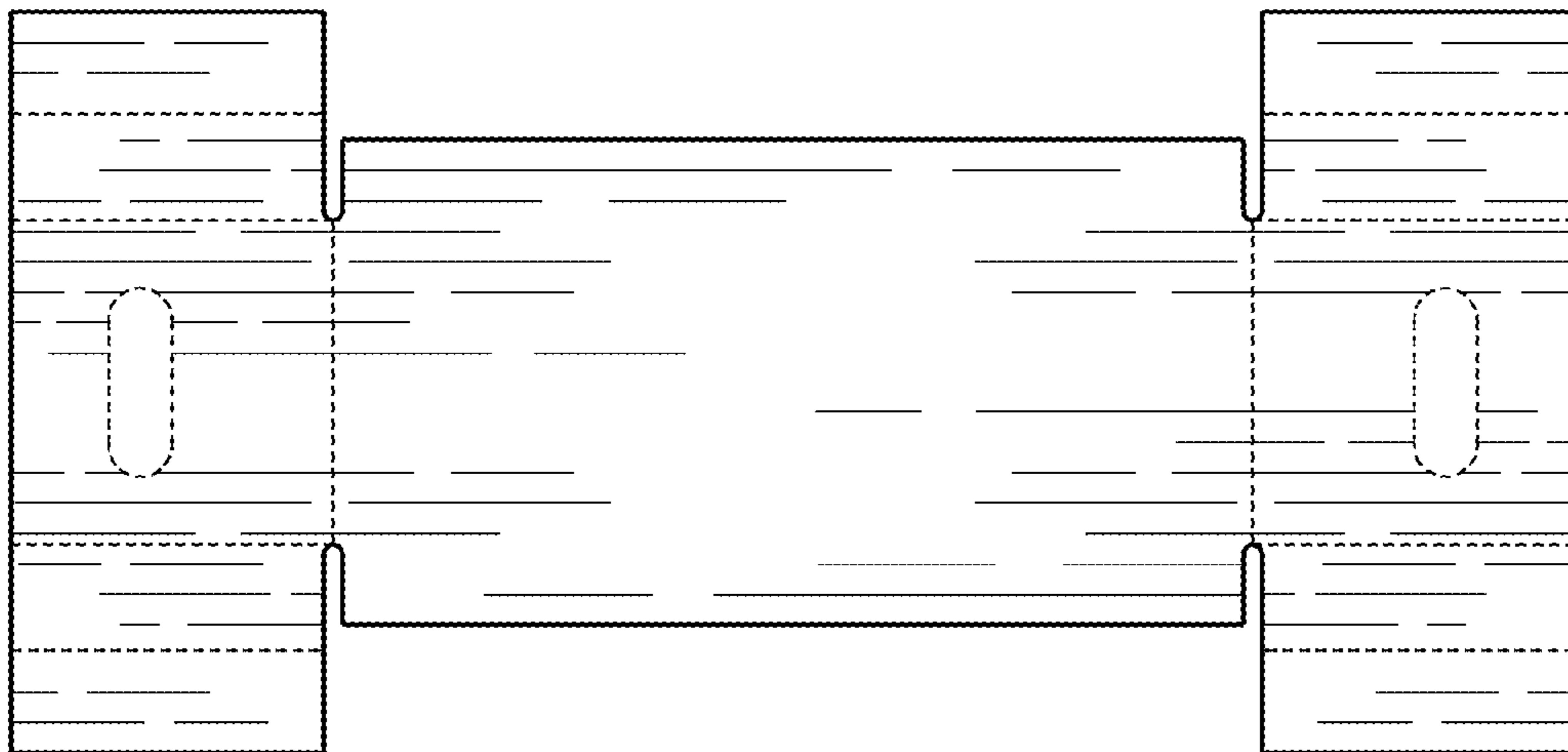


Fig. 46