



US00D799955S

(12) **United States Design Patent** (10) **Patent No.:** **US D799,955 S**  
**Sill et al.** (45) **Date of Patent:** **\*\* Oct. 17, 2017**

- (54) **CLOSEABLE CONTAINER**
- (71) Applicant: **Inno-Pak, LLC**, Delaware, OH (US)
- (72) Inventors: **Jonathan D. Sill**, Powell, OH (US);  
**Steven A. Mayer**, Indianapolis, IN (US)
- (73) Assignee: **Inno-Pak, LLC**, Delaware, OH (US)
- (\*\*) Term: **15 Years**
- (21) Appl. No.: **29/567,061**
- (22) Filed: **Jun. 6, 2016**
- (51) **LOC (10) Cl.** ..... **09-03**
- (52) **U.S. Cl.**  
USPC ..... **D9/418**
- (58) **Field of Classification Search**  
USPC ..... D9/414, 418-422, 431-433, 499;  
D7/612; D19/91  
CPC ..... B65D 5/4204  
See application file for complete search history.

- D519,366 S 4/2006 Epstein  
D536,245 S 2/2007 Bruun  
D536,612 S 2/2007 Geurts et al.  
D578,883 S 10/2008 Kisch  
D580,751 S 11/2008 Blick  
D587,998 S \* 3/2009 Kaisanlahti ..... D9/433  
(Continued)

*Primary Examiner* — Wan Laymon  
*Assistant Examiner* — Clint A Samuel  
(74) *Attorney, Agent, or Firm* — Ward and Smith, P.A.;  
Ryan K. Simmons

(57) **CLAIM**

The ornamental design for a closeable container, as shown and described.

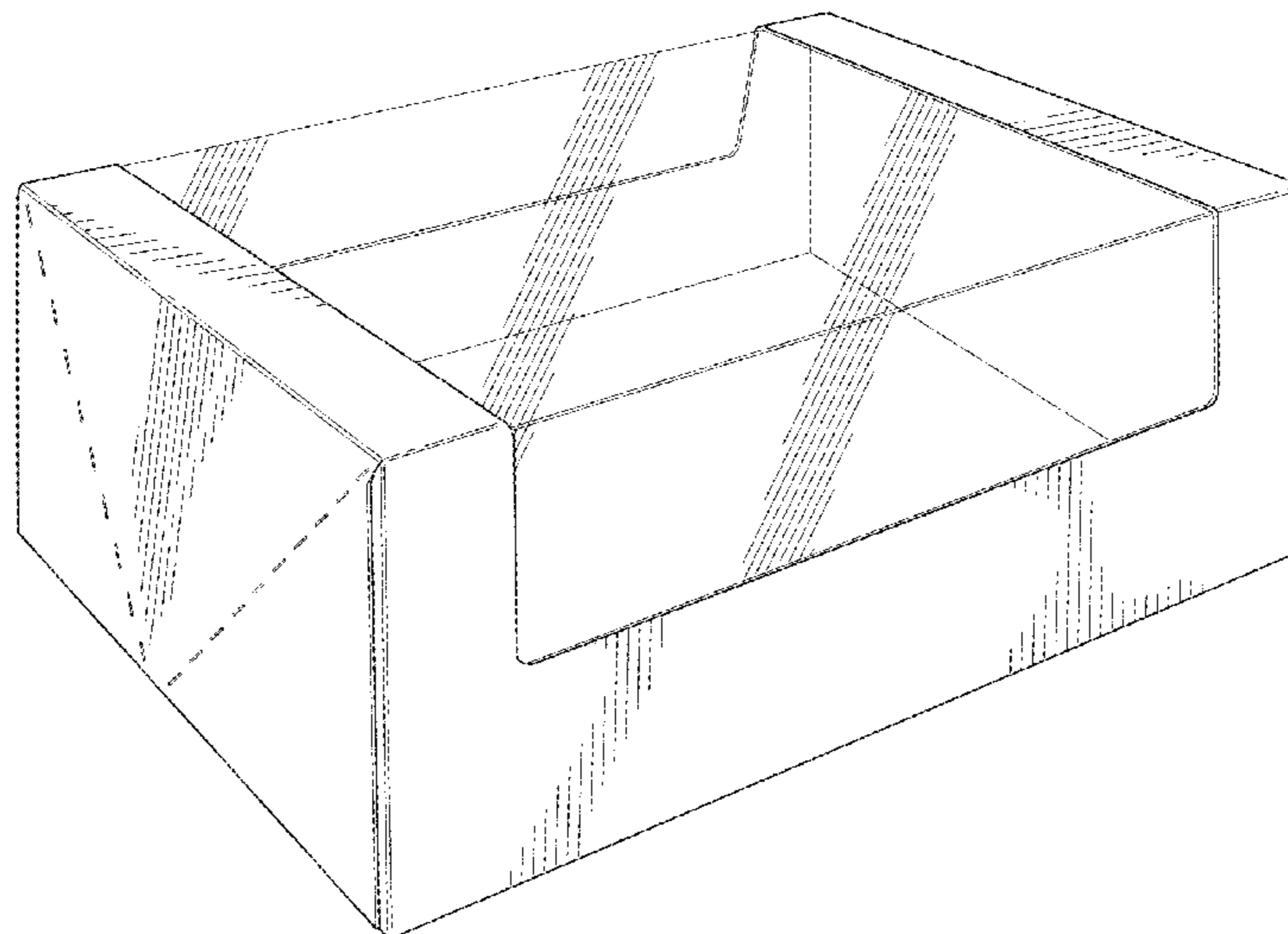
**DESCRIPTION**

FIG. 1 is a perspective view of a closeable container showing a new design;  
FIG. 2 is a front view thereof;  
FIG. 3 is a rear view thereof;  
FIG. 4 is a left side view thereof, the right side being a mirror image;  
FIG. 5 is a top view thereof;  
FIG. 6 is a bottom view thereof;  
FIG. 7 is a perspective view of the closeable container showing the closeable container in an open configuration;  
FIG. 8 is a perspective view of a closeable container in accordance with a second embodiment of the invention;  
FIG. 9 is a front view thereof, the rear being a mirror image;  
FIG. 10 is a left side view thereof, the right side being a mirror image;  
FIG. 11 is a top view thereof; and,  
FIG. 12 is a perspective view of the closeable container showing the closeable container in an open configuration.  
The broken lines shown in the figures are included for the purpose of illustrating perforations and form part of the claimed design.

(56) **References Cited**  
U.S. PATENT DOCUMENTS

D259,253 S	5/1981	Nelson
D291,065 S	7/1987	Pugh
D295,958 S	5/1988	Pugh
4,911,298 A	3/1990	Miyagawa
D309,262 S	7/1990	Coiner
D332,347 S	1/1993	Raadt
D332,744 S	1/1993	McCooey
D333,781 S	3/1993	Kobel
D365,755 S	1/1996	Kanfer et al.
D372,401 S	8/1996	Lillelund et al.
D401,147 S	11/1998	Miller
D415,960 S	11/1999	Majdanski et al.
D464,878 S	10/2002	Thompson
D469,349 S	1/2003	Meeker et al.
D469,692 S	2/2003	Meeker et al.
D485,172 S	1/2004	Defino

**1 Claim, 10 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

D593,211 S 5/2009 Dewitt  
 D595,104 S 6/2009 Goodrich  
 D602,353 S 10/2009 Anderson et al.  
 D607,987 S 1/2010 Paxton  
 D617,636 S 6/2010 Vanhoutte  
 D618,543 S 6/2010 Polaski  
 7,780,004 B2 8/2010 Carlozzi  
 D623,939 S 9/2010 Tearle  
 D626,831 S 11/2010 Nicholas  
 D636,662 S 4/2011 Ignacio et al.  
 D637,078 S 5/2011 Peng  
 D638,702 S 5/2011 Lowery  
 D644,099 S 8/2011 Martinez Rodriguez  
 D644,508 S 9/2011 Martinez Rodriguez  
 D646,964 S 10/2011 Ampadu  
 D647,398 S 10/2011 Winkler  
 D649,067 S 11/2011 Birdwell et al.  
 D649,886 S 12/2011 Ocampo  
 D651,074 S 12/2011 Lacey  
 D655,153 S 3/2012 Mitten  
 D668,540 S 10/2012 Lutzig  
 D675,092 S 1/2013 Sill  
 D675,920 S \* 2/2013 Sill ..... D9/432  
 D678,779 S 3/2013 Lee  
 D679,950 S 4/2013 Cooper  
 D681,444 S 5/2013 Oja et al.  
 D685,633 S 7/2013 Thomas  
 D688,568 S 8/2013 Noel  
 D693,215 S 11/2013 Sill  
 D693,216 S 11/2013 Sill  
 D693,217 S 11/2013 Sill  
 D693,218 S 11/2013 Sill  
 D695,104 S 12/2013 Sill  
 D696,725 S 12/2013 Sasken-Duff et al.  
 8,607,987 B2 12/2013 Oja et al.  
 D706,132 S 6/2014 Sill  
 D708,511 S 7/2014 Green  
 D712,275 S 9/2014 Irek

D713,716 S 9/2014 Oja et al.  
 D716,649 S 11/2014 McAdam  
 D717,162 S 11/2014 Baker  
 D717,163 S 11/2014 Paulsen  
 D717,645 S 11/2014 Wilmers  
 D719,440 S 12/2014 Matloff  
 D727,732 S 4/2015 Petty  
 D728,357 S 5/2015 Pierce  
 D729,055 S 5/2015 Lemnios et al.  
 D729,058 S 5/2015 Ishikawa  
 D739,228 S 9/2015 Jondal et al.  
 D746,673 S 1/2016 Sanfilippo  
 D746,700 S 1/2016 Boehnen et al.  
 D753,919 S 4/2016 Parker  
 D760,598 S 7/2016 White  
 D762,113 S \* 7/2016 Mayer ..... D9/418  
 D766,108 S 9/2016 Brown  
 D774,891 S \* 12/2016 Mayer ..... D9/418  
 D774,893 S \* 12/2016 Mayer ..... D9/418  
 D774,895 S \* 12/2016 Mayer ..... D9/418  
 D774,896 S \* 12/2016 Mayer ..... D9/418  
 D774,897 S \* 12/2016 Mayer ..... D9/418  
 D774,898 S \* 12/2016 Mayer ..... D9/418  
 D776,522 S \* 1/2017 Mayer ..... D9/418  
 D786,663 S \* 5/2017 Mayer ..... D9/418  
 D787,313 S \* 5/2017 Mayer ..... D9/418  
 D787,314 S \* 5/2017 Sill ..... D9/418  
 D787,315 S \* 5/2017 Sill ..... D9/418  
 D787,316 S \* 5/2017 Sill ..... D9/418  
 D787,929 S \* 5/2017 Sill ..... D9/418  
 D787,933 S \* 5/2017 Sill ..... D9/418  
 2009/0236351 A1 9/2009 Chu et al.  
 2010/0059579 A1 \* 3/2010 House ..... B65D 5/4204  
 229/120  
 2014/0103100 A1 \* 4/2014 Falcon ..... B65D 5/4204  
 229/103.2  
 2015/0344216 A1 12/2015 Petty et al.  
 2016/0362220 A1 \* 12/2016 Kearns ..... B65D 5/4204  
 2017/0066586 A1 \* 3/2017 Petty ..... B65D 85/36

\* cited by examiner

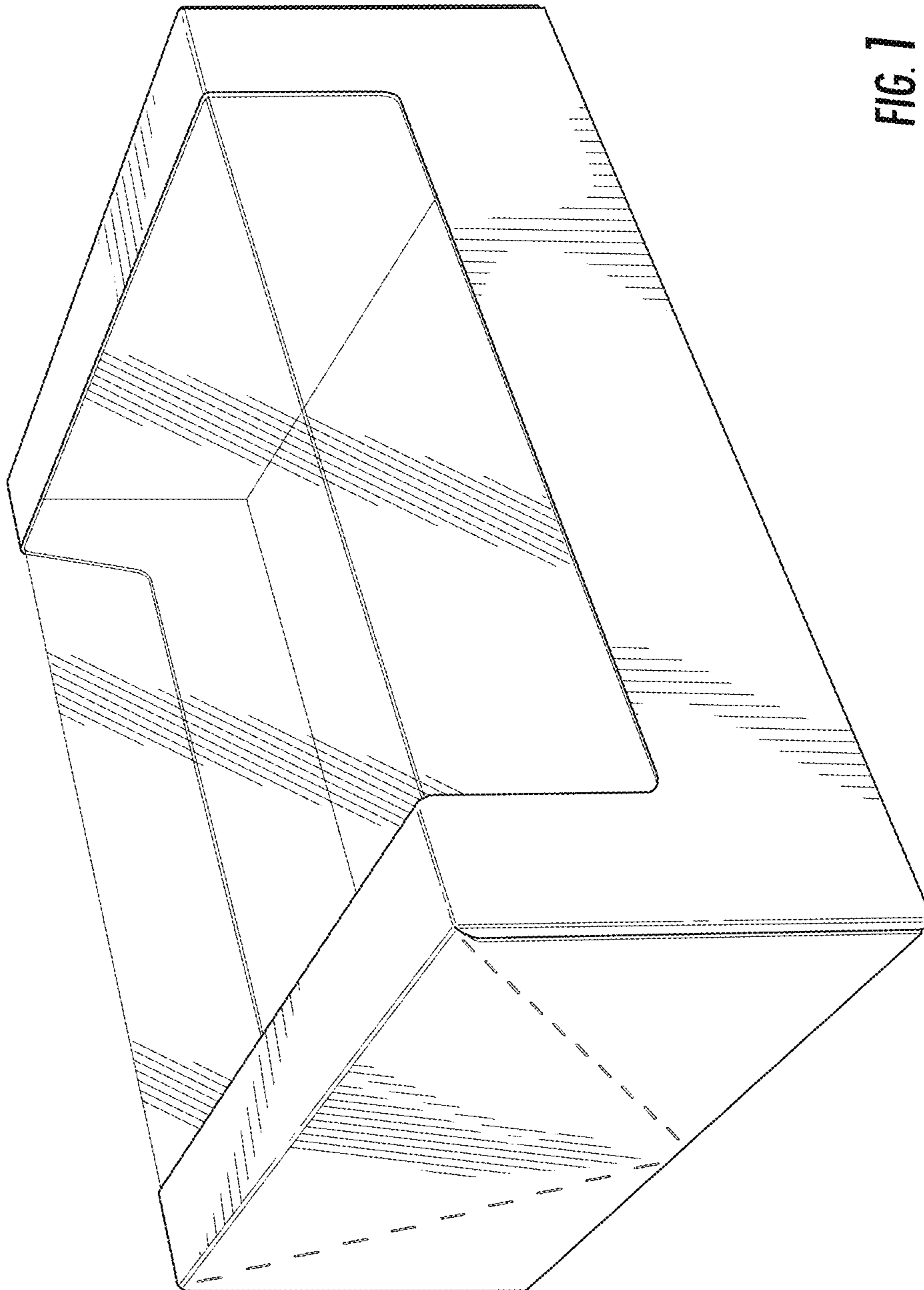


FIG. 1



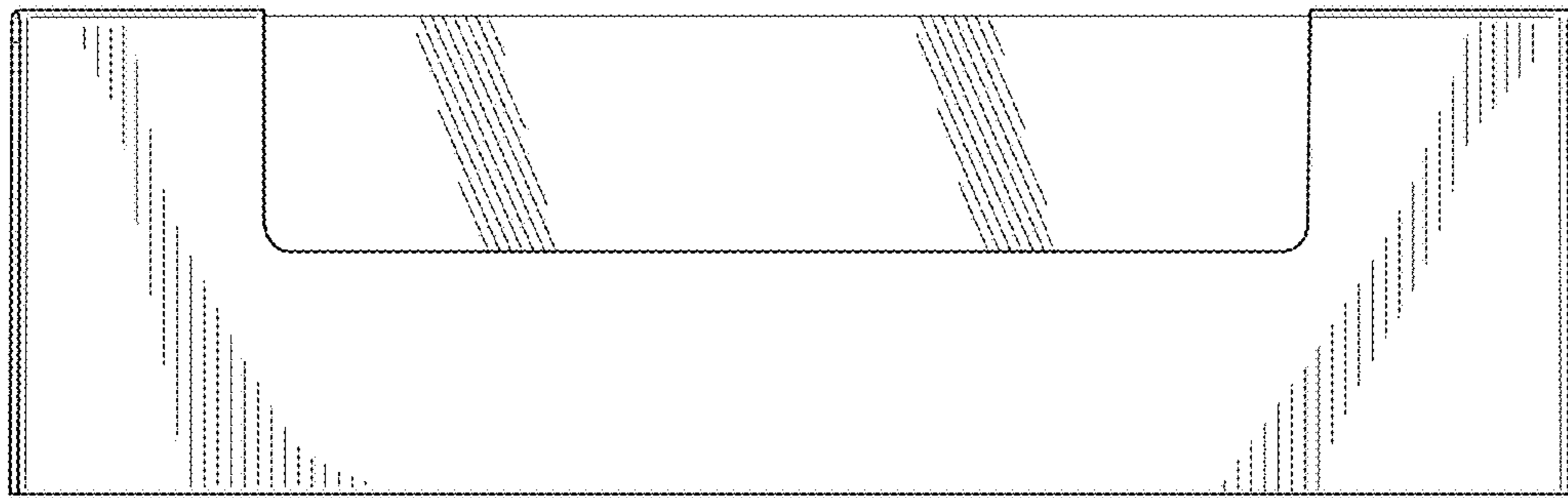


FIG. 2

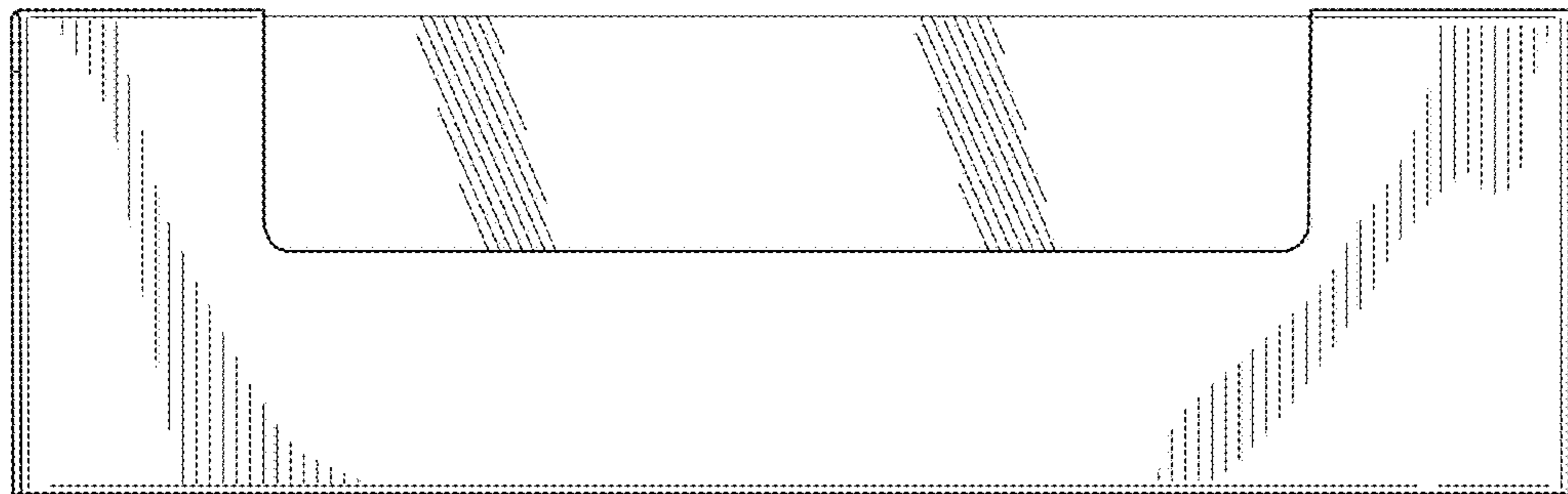
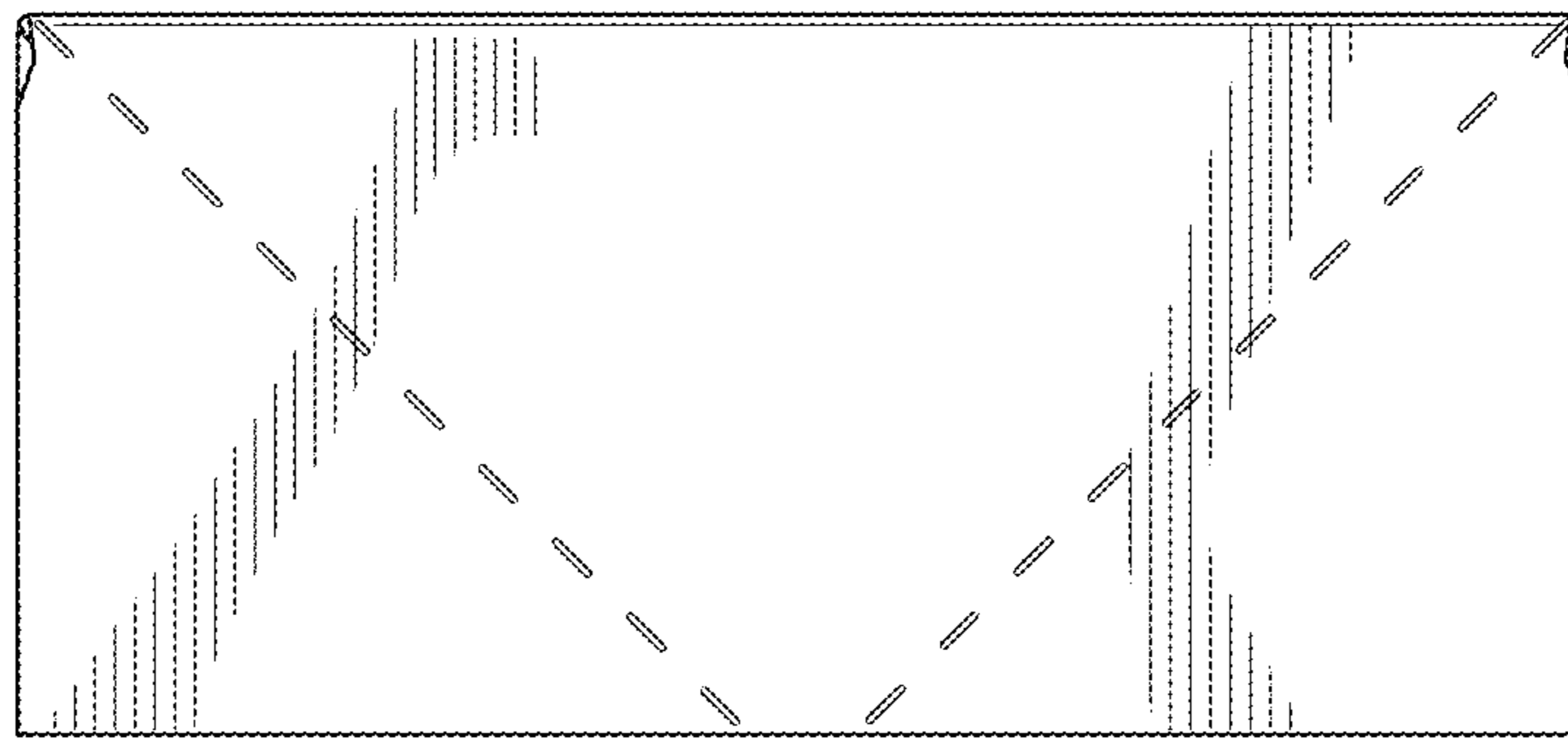


FIG. 3



**FIG. 4**

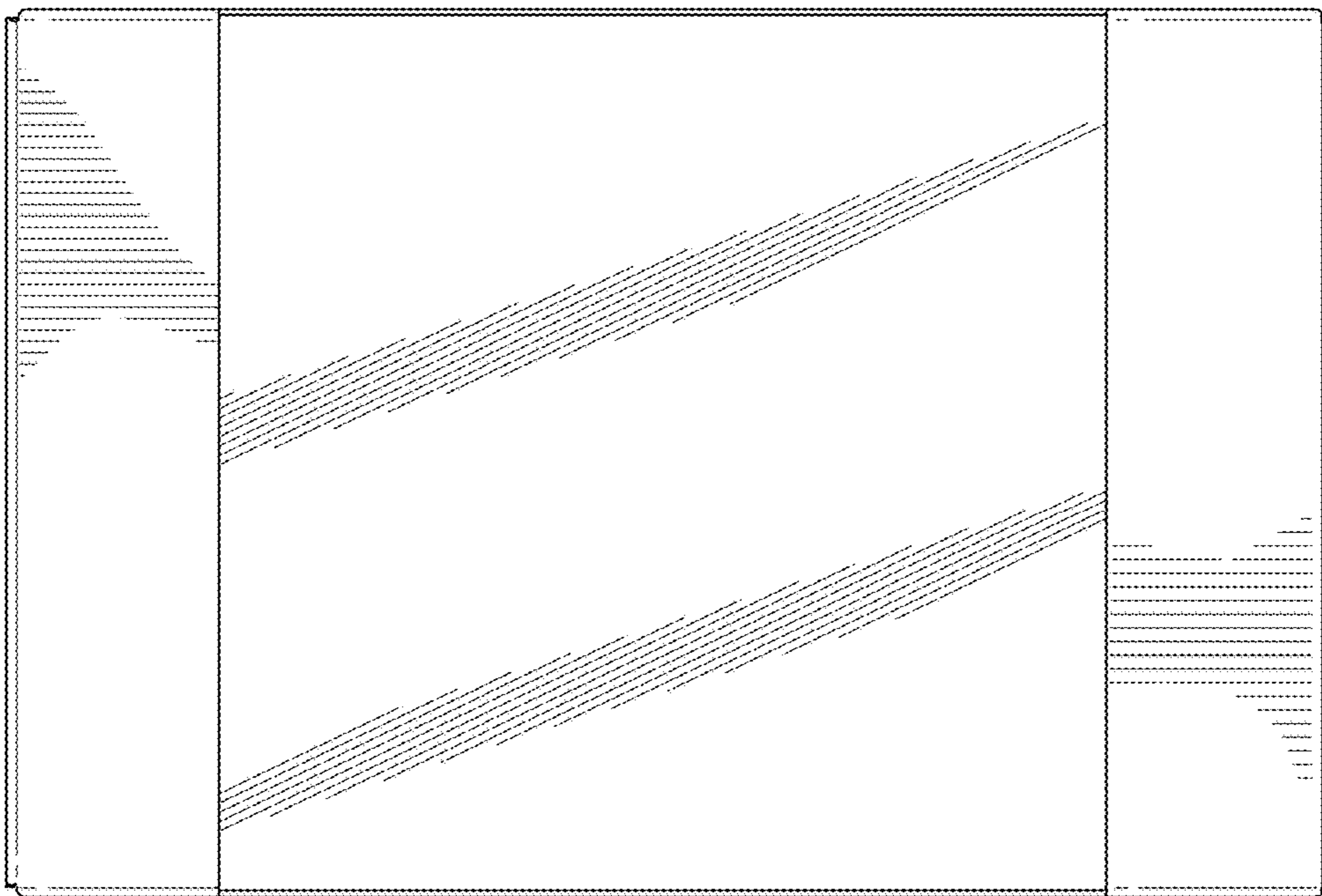


FIG. 5

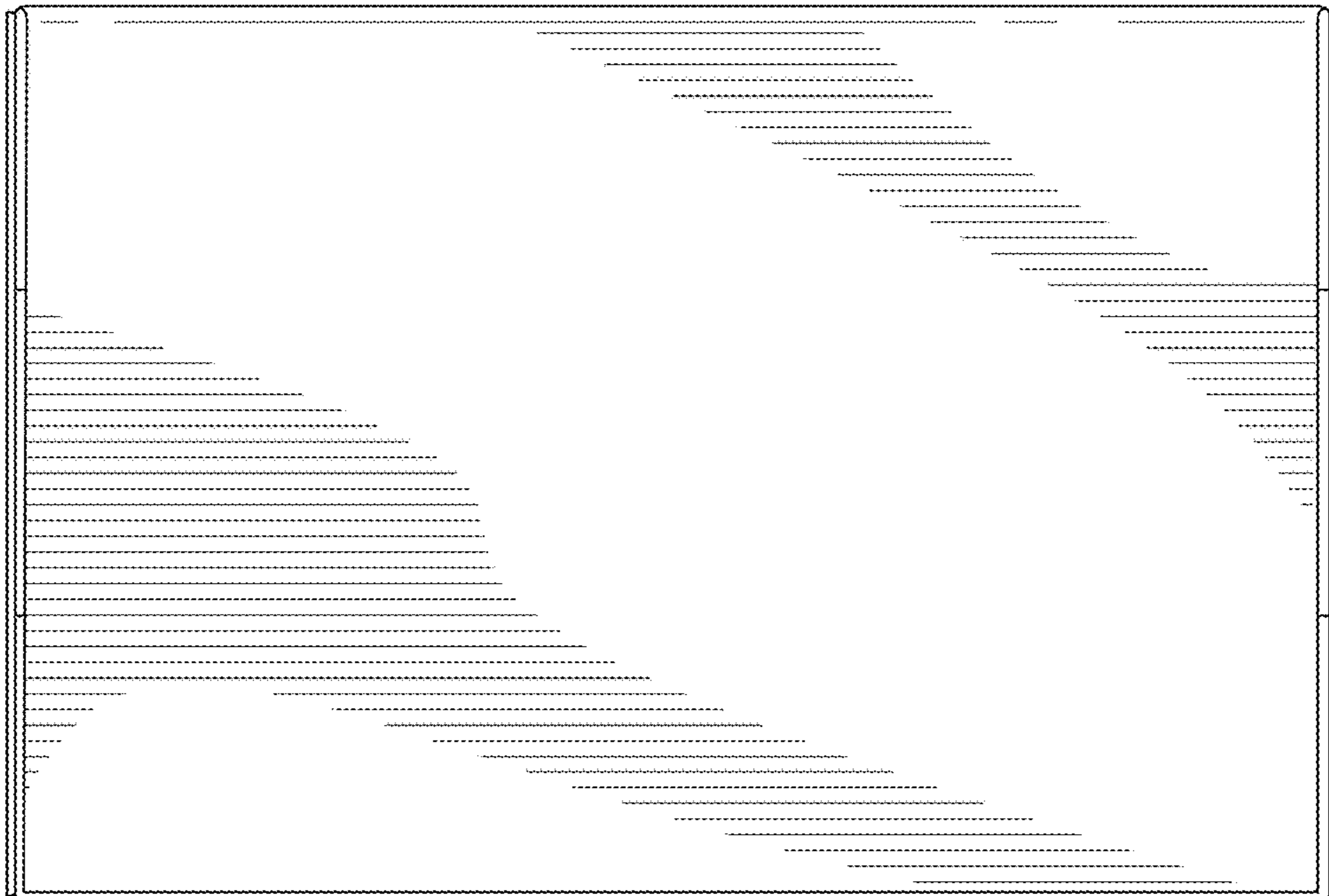


FIG. 6

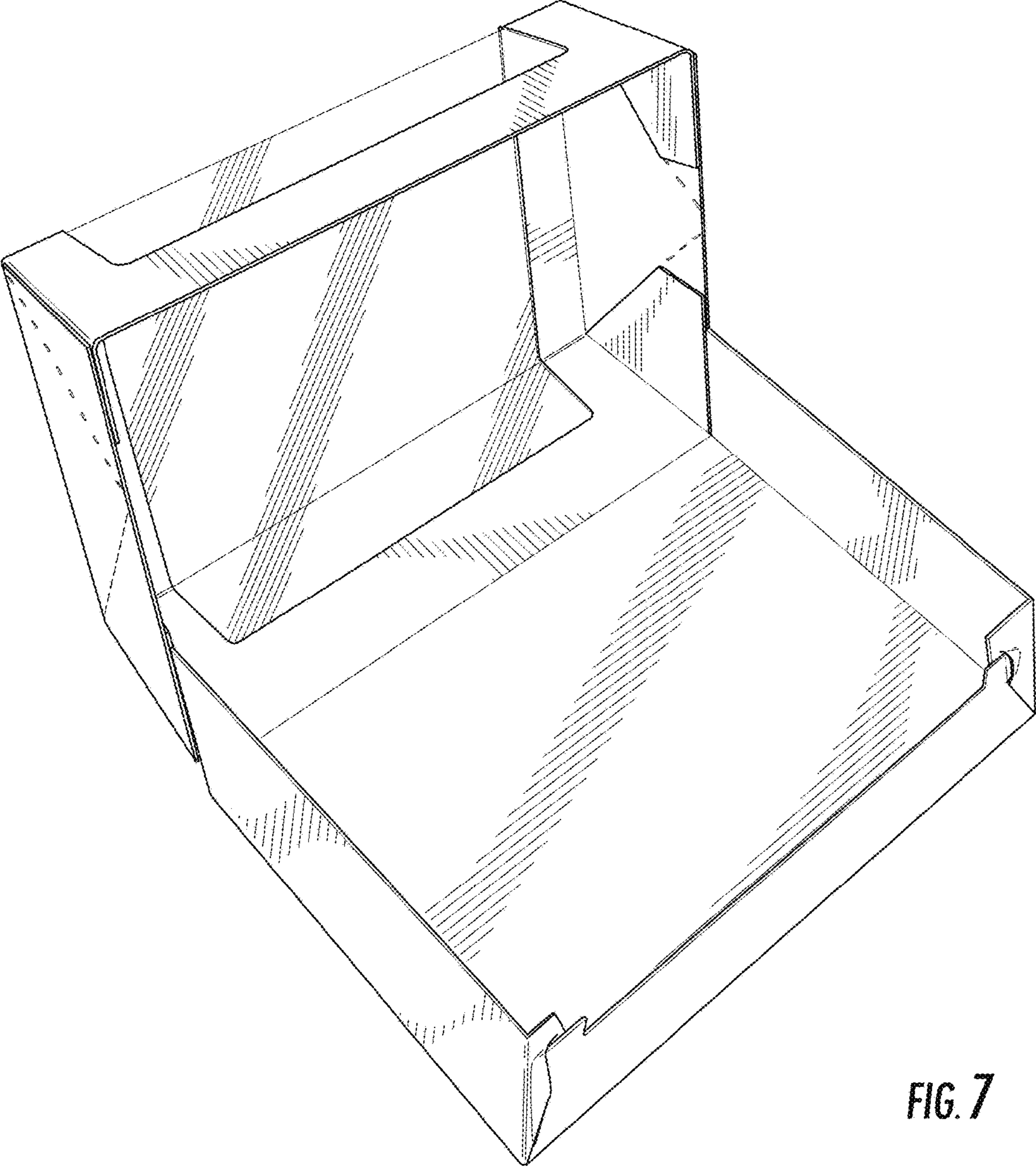


FIG. 7



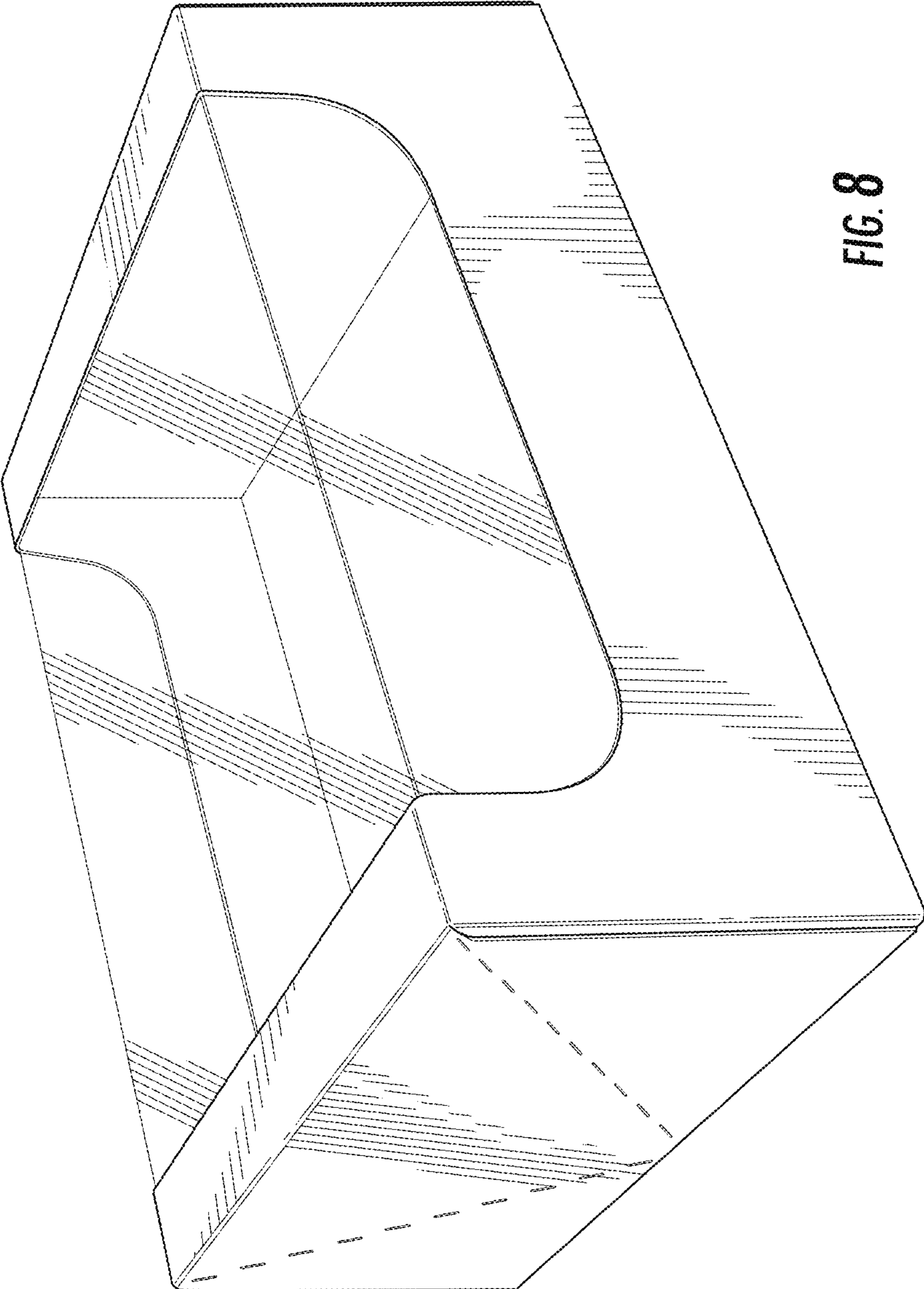


FIG. 8

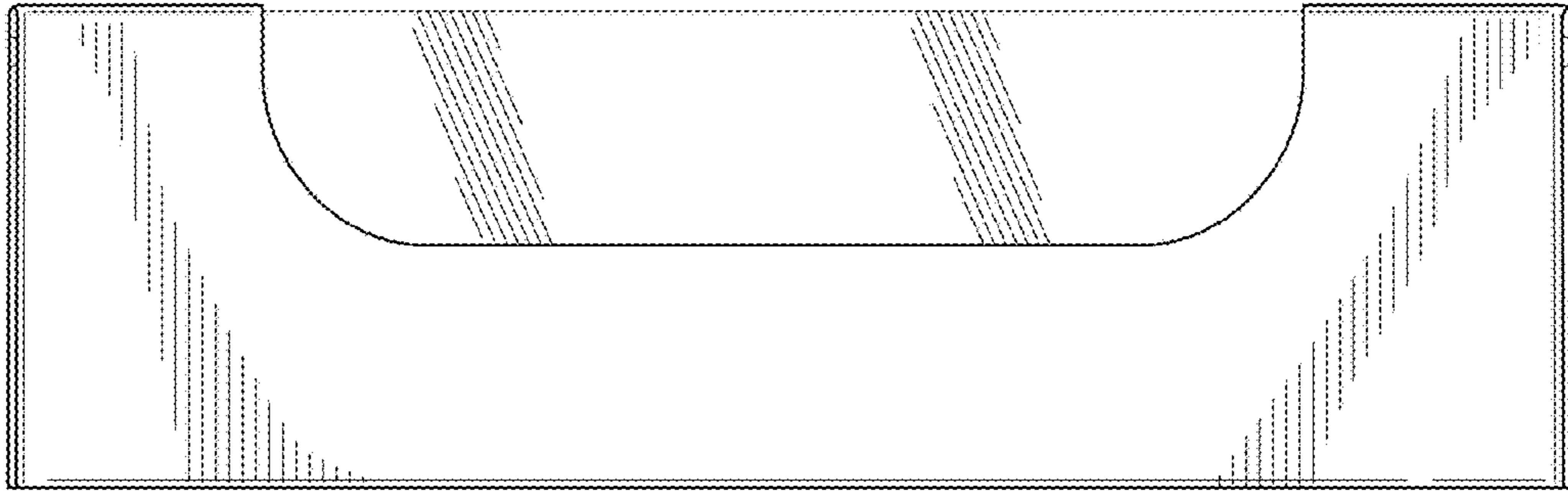


FIG. 9

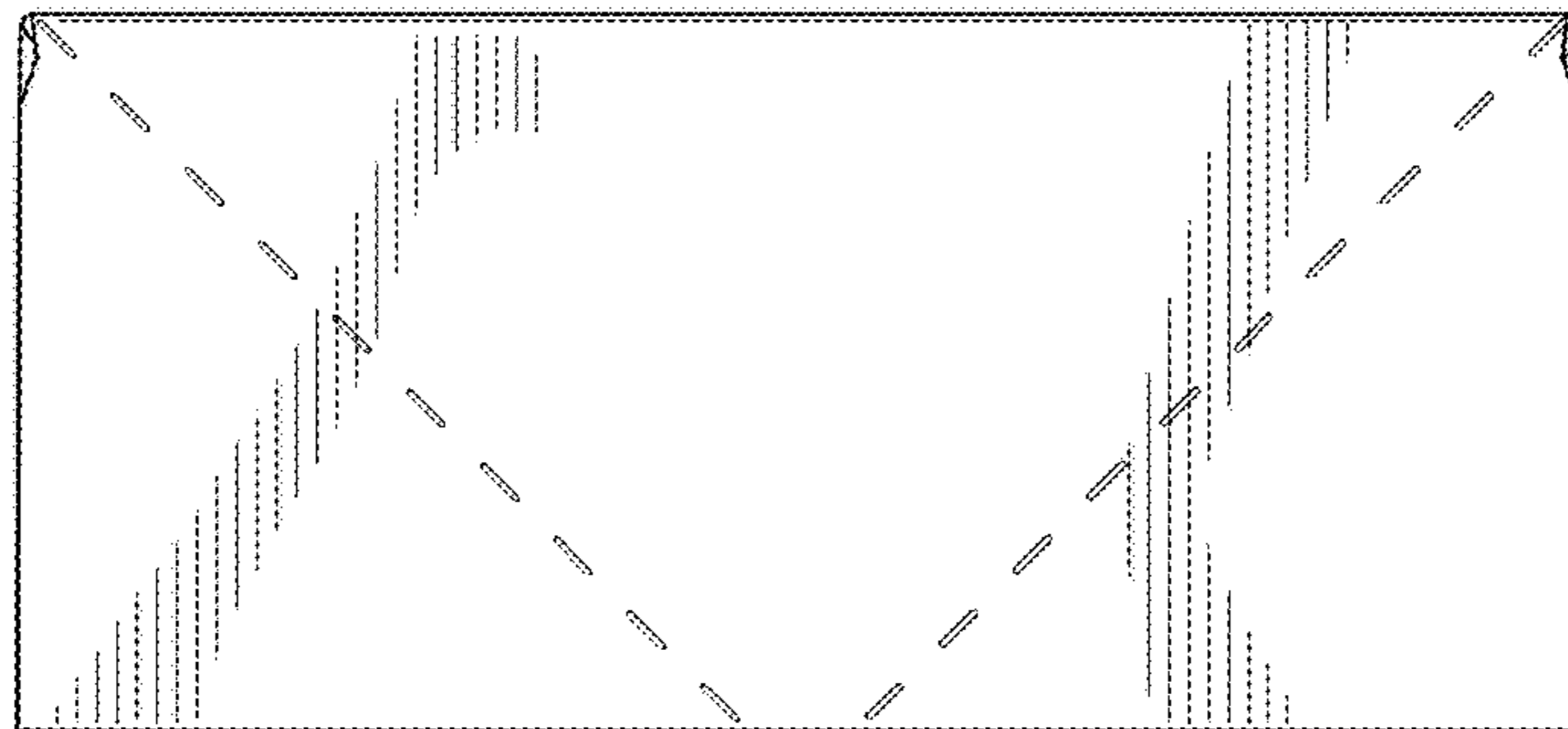


FIG. 10

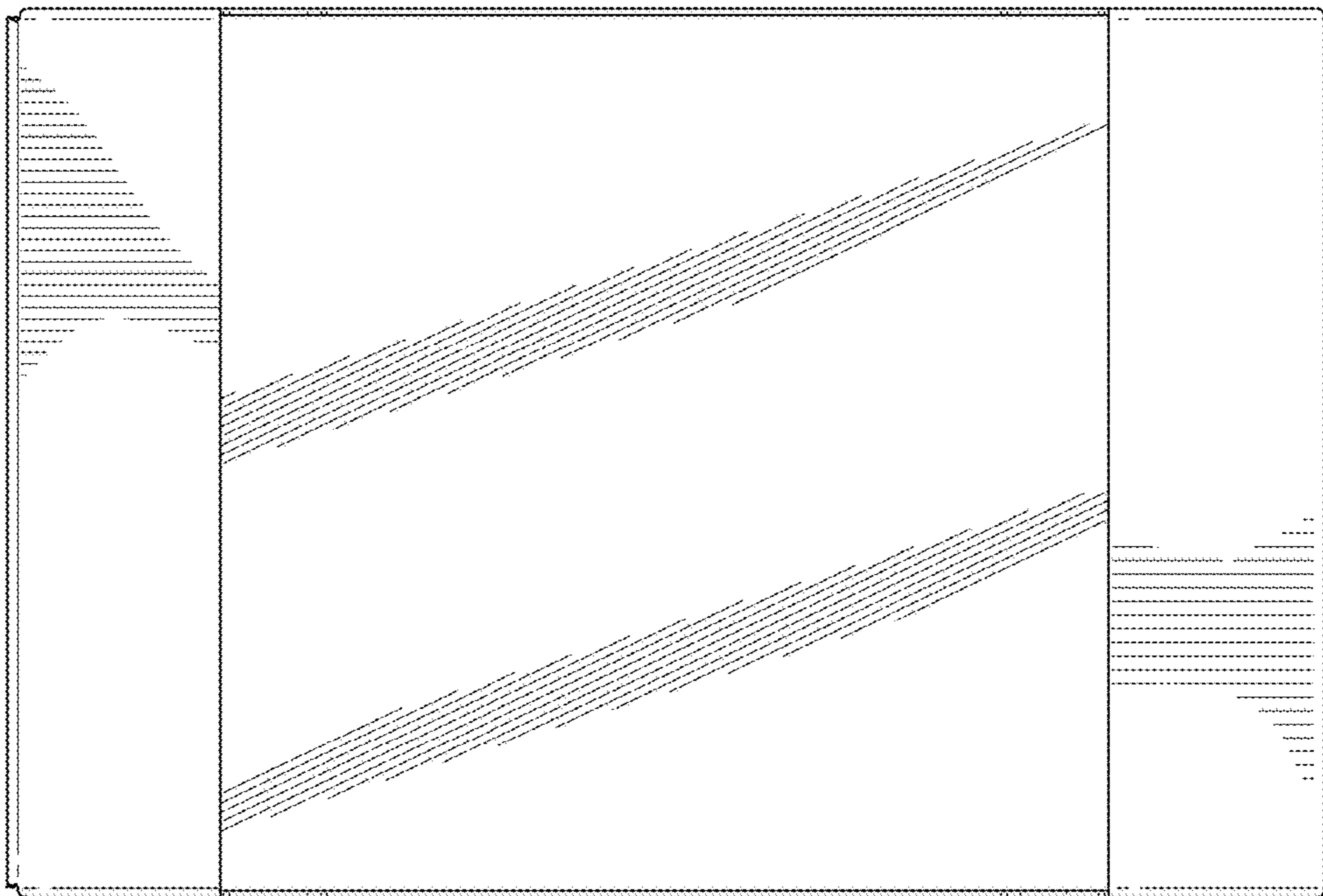


FIG. 11

