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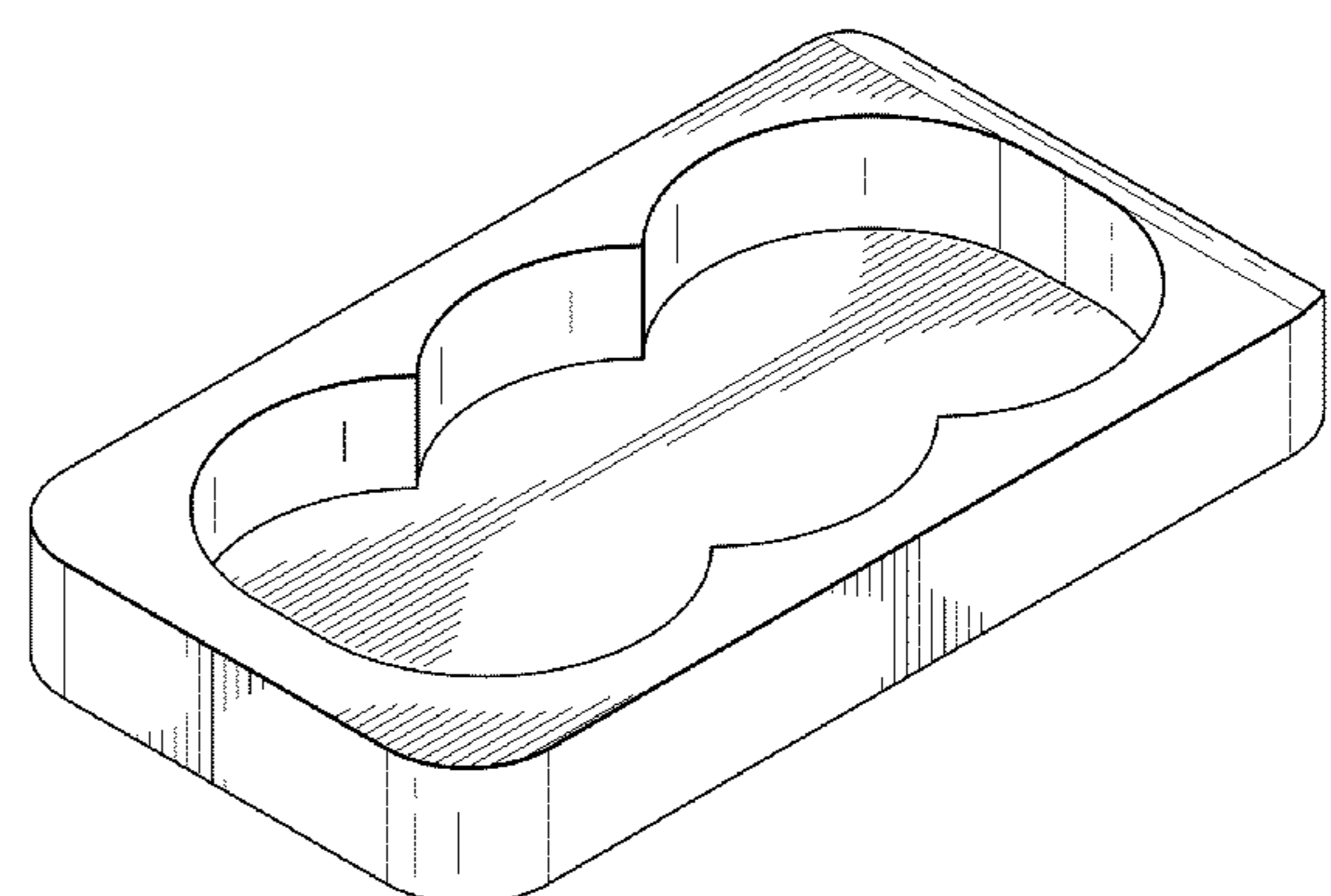
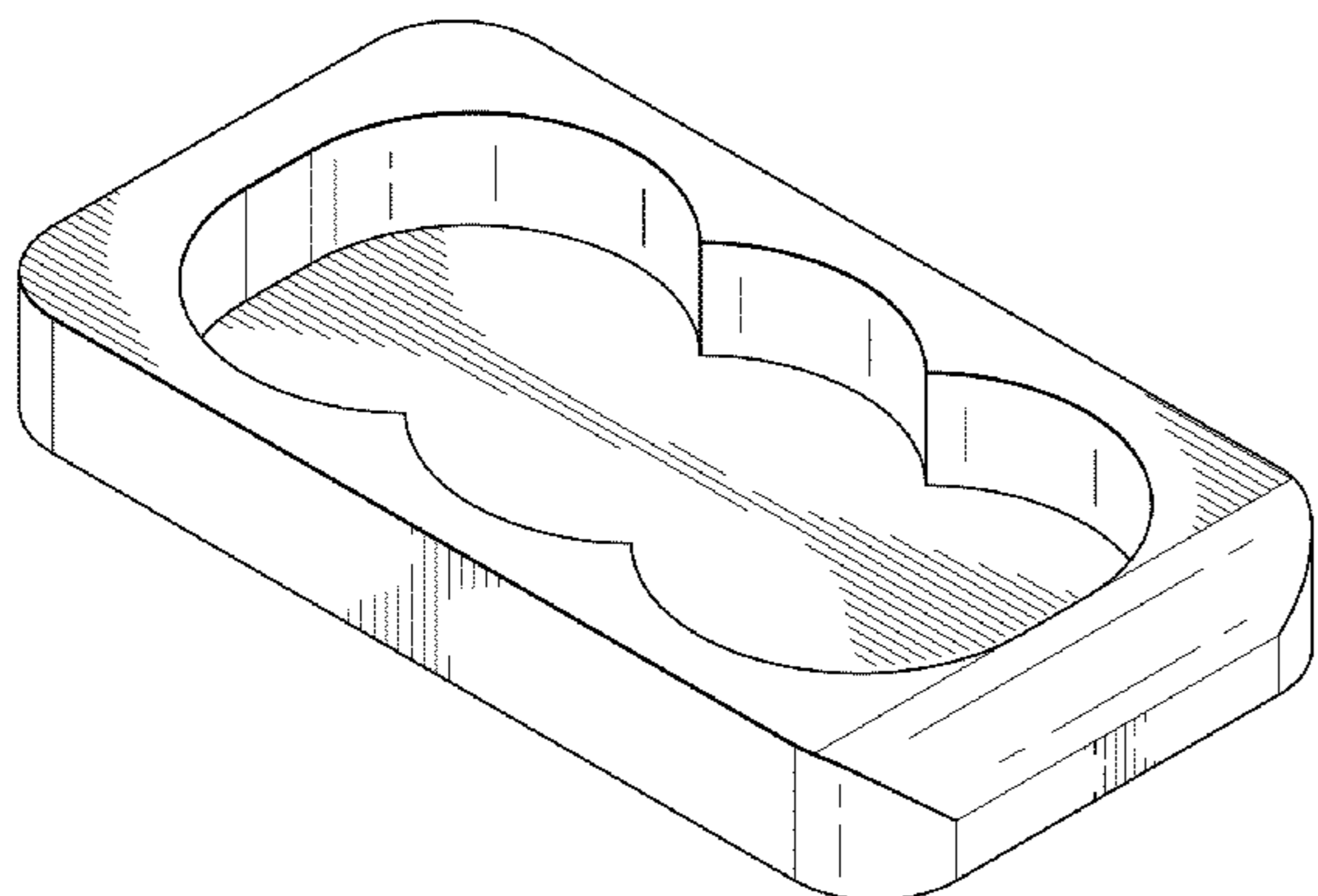
(12) **United States Design Patent**  
**Myers et al.**

(10) **Patent No.:** **US D750,516 S**  
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- (54) **ELECTRONIC DEVICE HOLDER**
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- (\*\*) Term: **14 Years**
- (21) Appl. No.: **29/503,568**
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- (51) **LOC (10) Cl.** ..... **10-04**
- (52) **U.S. Cl.**  
USPC ..... **D10/80; D3/218; D14/253**
- (58) **Field of Classification Search**  
USPC ..... **D3/201, 203.1, 203.2, 202, 215, 218; D10/74, 80, 103; D14/251, 252, 253, D14/451**  
CPC .... **A45C 11/00; A45C 11/001; A45C 11/002; A45C 11/003; A45F 5/00; A45F 2005/002; A45F 2005/006; A45F 2005/008; A45F 2200/05; A45F 2200/0508; A45F 2200/0516; A45F 2200/0525; A45F 2200/055; Y10S 224/904; Y10S 224/929**  
See application file for complete search history.

4,916,641 A	4/1990	Bybee	
5,063,775 A	11/1991	Walker, Sr. et al.	
5,105,881 A	4/1992	Thoms et al.	
D326,927 S	6/1992	Catalina	
5,269,180 A	12/1993	Dave et al.	
5,360,967 A	11/1994	Perkin et al.	
5,372,195 A	12/1994	Swanson et al.	
5,377,104 A	12/1994	Sorrells et al.	
D354,677 S	1/1995	Troyer	
D365,927 S *	1/1996	Cho .....	D3/218
D368,218 S	3/1996	Klein, III	
5,509,303 A	4/1996	Georgi	
D371,370 S	7/1996	Fenton et al.	
5,722,490 A	3/1998	Ebinger	
D406,590 S	3/1999	Heiligenstein et al.	
D408,269 S	4/1999	Ross	
D408,716 S	4/1999	Vesledahl	
6,123,394 A	9/2000	Jeffrey	
6,346,886 B1	2/2002	De La Huerga	
6,457,529 B2	10/2002	Calder et al.	
6,567,752 B2	5/2003	Cusumano et al.	
6,592,822 B1	7/2003	Chandler	
6,597,175 B1	7/2003	Brisco	
6,648,606 B2	11/2003	Sabini et al.	
D492,670 S	7/2004	Hung et al.	
D495,223 S	8/2004	Altman	
6,820,694 B2	11/2004	Willberg et al.	
6,829,542 B1	12/2004	Reynolds et al.	
6,831,571 B2	12/2004	Bartel	
6,922,641 B2	7/2005	Batzinger et al.	
6,989,764 B2	1/2006	Thomeer et al.	
7,064,668 B2	6/2006	Porad	
7,069,776 B2	7/2006	Tudor	
D527,378 S	8/2006	Raymond et al.	
7,083,391 B2	8/2006	Sievert et al.	
7,096,718 B2	8/2006	Matzner et al.	
7,096,961 B2	8/2006	Clark et al.	
7,137,451 B2	11/2006	Smith	
D535,982 S	1/2007	Inoue	
7,159,654 B2	1/2007	Ellison et al.	
D538,630 S	3/2007	Sergi	
7,239,977 B2	7/2007	Fantana et al.	
7,242,317 B2	7/2007	Silvers	
7,259,675 B2	8/2007	Baker et al.	
D551,662 S	9/2007	Buren et al.	
7,267,798 B2	9/2007	Chandler	
7,272,529 B2	9/2007	Hogan et al.	
7,301,474 B2	11/2007	Zimmerman	
7,308,331 B2	12/2007	Bjornson	
7,383,882 B2	6/2008	Lerche et al.	
7,389,870 B2 *	6/2008	Slappay .....	206/305
D573,589 S	7/2008	Montgomery et al.	
7,395,188 B1	7/2008	Goebel et al.	

- (56) **References Cited**  
**U.S. PATENT DOCUMENTS**
- 2,007,203 A 7/1935 Kraeft
- 2,191,782 A 2/1940 Valane
- 3,331,385 A 7/1967 Taylor
- 3,465,572 A 9/1969 Thomas
- 3,742,756 A 7/1973 Seager
- 3,808,879 A 5/1974 Rogers
- 4,044,833 A 8/1977 Volz
- 4,329,925 A 5/1982 Hane et al.
- 4,432,064 A 2/1984 Barker et al.
- 4,574,880 A 3/1986 Handke
- 4,866,607 A 9/1989 Anderson et al.





# US D750,516 S

Page 2

7,400,263 B2	7/2008	Snider et al.	2011/0273296 A1	11/2011	Laase et al.
7,412,898 B1	8/2008	Smith et al.	2012/0061091 A1	3/2012	Radi
D578,521 S	10/2008	Sergi et al.	2013/0317750 A1	11/2013	Hunter
7,433,789 B1	10/2008	Balestra			
7,477,160 B2	1/2009	Lemenager et al.			
7,484,625 B2	2/2009	Scott et al.			
D597,086 S	7/2009	Sergi et al.			
7,557,716 B2	7/2009	Morbitzer et al.			
D598,274 S	8/2009	Nerskov			
7,579,950 B2	8/2009	Lerch et al.			
7,603,296 B2	10/2009	Whiteley et al.			
7,606,682 B2	10/2009	Denny et al.			
D603,383 S	11/2009	Nyalamadugu et al.			
7,619,523 B2	11/2009	Durtschi et al.			
D607,442 S	1/2010	Su et al.			
7,657,468 B1	2/2010	Whiteley et al.			
7,664,685 B1	2/2010	Whiteley et al.			
7,684,936 B2	3/2010	Bechhoefer			
D620,483 S	7/2010	Conrad et al.			
7,819,182 B2	10/2010	Adamek			
7,823,640 B2	11/2010	Flanders			
7,832,258 B2	11/2010	Mudge et al.			
7,849,619 B2	12/2010	Mosher, Jr. et al.			
7,893,832 B2	2/2011	Laackmann			
7,912,678 B2	3/2011	Denny et al.			
7,928,922 B2	4/2011	King			
D651,591 S	1/2012	Hunter et al.			
D651,592 S	1/2012	Hunter et al.			
D651,593 S	1/2012	Hunter et al.			
8,116,990 B2	2/2012	Koul			
D655,081 S	3/2012	Maravilla et al.			
8,485,448 B2	7/2013	Maizlin et al.			
D690,687 S	10/2013	Sun et al.			
D713,825 S *	9/2014	Witkowski et al. ....	D14/230		
8,857,683 B2 *	10/2014	Cameron et al. ....	224/267		
D726,702 S *	4/2015	Umlauf .....	D14/250		
D731,171 S *	6/2015	Upchurch et al. ....	D3/203.2		
2001/0047283 A1	11/2001	Melick et al.			
2002/0158120 A1	10/2002	Zierolf			
2003/0139982 A1	7/2003	Schwartz et al.			
2003/0192690 A1	10/2003	Carlson et al.			
2003/0209133 A1	11/2003	Greenfield et al.			
2004/0051368 A1	3/2004	Caputo et al.			
2004/0052202 A1	3/2004	Brollier			
2004/0074974 A1	4/2004	Senba et al.			
2004/0088115 A1	5/2004	Guggari et al.			
2004/0107823 A1	6/2004	Kiley et al.			
2005/0087235 A1	4/2005	Skorpik et al.			
2006/0022056 A1	2/2006	Sakama et al.			
2006/0028344 A1	2/2006	Forster			
2006/0043199 A1	3/2006	Baba et al.			
2006/0076419 A1	4/2006	Johnson			
2007/0018825 A1	1/2007	Morbitzer et al.			
2007/0042820 A1	2/2007	Cloonan			
2007/0124220 A1	5/2007	Griggs et al.			
2007/0159336 A1	7/2007	Tethrake et al.			
2007/0171075 A1	7/2007	Ryu			
2007/0181726 A1	8/2007	Ishikawa et al.			
2007/0226487 A1	9/2007	Li et al.			
2008/0009185 A1	1/2008	Knoll et al.			
2008/0029541 A1	2/2008	Wallace et al.			
2009/0006153 A1	1/2009	Greiner et al.			
2009/0058610 A1	3/2009	Krebs et al.			
2009/0112308 A1	4/2009	Kassem			
2009/0188675 A1	7/2009	Bloom et al.			
2009/0205820 A1	8/2009	Koederitz et al.			
2009/0208295 A1	8/2009	Kinert et al.			
2010/0051286 A1	3/2010	McStay et al.			
2010/0096455 A1	4/2010	Binmore			
2010/0123586 A1	5/2010	Baba et al.			
2010/0326219 A1	12/2010	Nelson et al.			
2011/0052423 A1	3/2011	Gambier et al.			
2011/0060568 A1	3/2011	Goldfine et al.			
2011/0139877 A1	6/2011	Szakelyhidi et al.			
2011/0233283 A1	9/2011	Hansen			
2011/0240747 A1	10/2011	Stewart et al.			
2011/0270525 A1	11/2011	Hunter			

## FOREIGN PATENT DOCUMENTS

AR	84750	11/2012
AU	346763	2/2013
AU	346764	2/2013
AU	346765	2/2013
AU	346766	2/2013
CA	1333962 C	1/1995
CA	2486126 A1	10/2005
CA	2515233 C	10/2009
CA	2604118 C	6/2010
CN	1862278 A	11/2006
CN	101038639 A	9/2007
CN	201035846 Y	3/2008
CN	201142169 Y	10/2008
CN	101320259 A	12/2008
CN	101561676 A	10/2009
CN	102003167 A	4/2011
CN	1920901 B	6/2011
CN	102312728 A	1/2012
CN	ZL201230542463	10/2013
DE	102009043267 A1	4/2011
EM	002132621-0001	11/2012
EM	002132621-0002	11/2012
EP	0280489 A2	8/1988
EP	1895452 A1	3/2008
FR	2936039 A1	3/2010
FR	2955936 A1	8/2011
GB	2419671 A	5/2006
GB	2475195 A	5/2011
JP	11352243	12/1999
JP	2002352199 A	12/2002
JP	2003035380 A	2/2003
JP	2003139271 A	5/2003
JP	2003185056 A	7/2003
JP	2004213945 A	7/2004
JP	2005181111 A	7/2005
JP	2005335737 A	12/2005
JP	2008033706 A	2/2008
JP	2009083576 A	4/2009
JP	2010152662 A	7/2010
JP	4767148 B2	9/2011
KR	20050105674 A	11/2005
KR	20060125151 A	12/2006
KR	849955 B1	8/2008
KR	20100012277 A	2/2010
KR	20120065631 A	6/2012
NO	083874	3/2013
PK	PK16438	5/2013
SG	146464 A1	10/2008
SG	D2012/1277 F	12/2012
SG	D2012/1278 B	12/2012
TW	M305600 U	2/2007
TW	M305862 U	2/2007
WO	WO-2008012933 A1	1/2008
WO	WO-2009089580 A1	7/2009
WO	WO-2010018356 A2	2/2010
WO	WO-2010086596 A1	8/2010
WO	WO-2011137460 A2	11/2011
WO	WO-2012094503 A2	7/2012
WO	WO-2012119048 A2	9/2012
WO	WO-2013177353 A2	11/2013

## OTHER PUBLICATIONS

“Australian Exam Report, by IP Australia, issued Jul. 26, 2013, re App No. 2011245111”.

“Azerbaijan office action dated Sep. 17, 2013, re App No. S20120046”.

“Canadian Exam Report, by the CIPO, dated May 2, 2014, re App No. 2797081”.

“Canadian Exam Report dated Jan. 13, 2014, by the CIPO, re App No. 148446”.

“Canadian Exam Report, mailed Aug. 20, 2013, by the CIPO, re App No. 148446”.



E&P, “New Wireless Solution Improves Visibility, Value, Safety,” Terence Leung, 2010, p. 20.  
 “International Preliminary Report on Patentability, by the IPEA/US, mailed Jul. 16, 2014, re PCT/US2013/042345”.  
 International Search Report and Written Opinion, dated Nov. 23, 2011, re PCT/US2011/034863.  
 “International Search Report and Written Opinion mailed Dec. 2, 2013, by the ISA/US, re PCT/US2013/042345”.  
 Kurita T., et al., “Network Wireless Sensor for Remote Monitoring of Gas Wells,” Fuji Electric Review Journal, 2006, vol. 53 (1), pp. 17-20.  
 “Mexico Office Action, mailed Sep. 19, 2013, re App No. MX/a/2012/012444”.  
 “Mexico office action re App No. MX/F/2012/003572”.  
 “Mexico Office Action, received Jun. 13, 2014, re App No. MX/a/2012/012444”.  
 “Notice of Allowance mailed Apr. 12, 2006, by the USPTO, re U.S. Appl. No. 10/755,456”.  
 “Notice of Allowance, mailed May 16, 2014, by the USPTO, re U.S. Appl. No. 29/420,448”.  
 “Notice of Allowance mailed Oct. 7, 2011, by the USPTO, re U.S. Appl. No. 29/393,452”.  
 “Notice of Allowance mailed Oct. 7, 2011, by the USPTO, re U.S. Appl. No. 29/393,453”.  
 “Notice of Allowance mailed Oct. 7, 2011, by the USPTO, re U.S. Appl. No. 29/393,454”.  
 “Office Action mailed Aug. 30, 2005, by the USPTO, re U.S. Appl. No. 10/755,456”.  
 “Office Action mailed Feb. 21, 2006, by the USPTO, re U.S. Appl. No. 10/755,456”.  
 “Office Action mailed Oct. 7, 2005, by the USPTO, re U.S. Appl. No. 10/755,456”.  
 “Office Action mailed Sep. 17, 2013, by the USPTO, re U.S. Appl. No. 13/099,307”.  
 “Office Action mailed Sep. 30, 2014, by the USPTO, re U.S. Appl. No. 13/099,307”.  
 “Pakistan office action re App No. 16438-D”.  
 PC-102-Dome specification sheet, Available at <http://troirfid.com> and [yahoo.sub.site.sub.admin/assets/docs/PC-102.sub/Dome.277173131.xls](http://yahoo.sub.site.sub.admin/assets/docs/PC-102.sub/Dome.277173131.xls), last visited Jul. 12, 2011.  
 Petersen S., et al., “A Survey of Wireless Technology for the Oil and Gas Industry,” Society of Petroleum Engineers, 2008 SPE Intelligent Energy Conference and Exhibition, Feb. 25-27, 2008, Amsterdam, The Netherlands.  
 “Russian Office Action dated Oct. 21, 2013, re App No. 2012503905”.  
 Schempf, Hagen, Ph.D., “GasNet: Gas Main Sensor and Communications Network System, Phase 1 Topical Report,” Document No. REP-GOV, DOE-020303, Work Performed by Automatika, Inc., Pittsburgh, PA15238, Feb. 27, 2003.  
 TROI-Home, <http://www.troirfid.com>, last visited Jul. 12, 2011.

\* cited by examiner

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 (74) *Attorney, Agent, or Firm* — Haynes and Boone LLP

(57) **CLAIM**  
 The ornamental design for an electronic device holder, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of an electronic device holder showing our new design according to a first embodiment;

FIG. 2 is another perspective view of the first embodiment;  
 FIG. 3 is yet another perspective view of the first embodiment;  
 FIG. 4 is a front elevational view of the first embodiment;  
 FIG. 5 is a right side elevational view of the first embodiment;  
 FIG. 6 is a left side elevational view of the first embodiment;  
 FIG. 7 is a rear elevational view of the first embodiment;  
 FIG. 8 is a top plan view of the first embodiment;  
 FIG. 9 is a bottom plan view of the first embodiment;  
 FIG. 10 is a perspective view of the electronic device holder showing our new design according to a second embodiment;  
 FIG. 11 is another perspective view of the second embodiment;  
 FIG. 12 is yet another perspective view of the second embodiment;  
 FIG. 13 is a front elevational view of the second embodiment;  
 FIG. 14 is a right side elevational view of the second embodiment;  
 FIG. 15 is a left side elevational view of the second embodiment;  
 FIG. 16 is a rear elevational view of the second embodiment;  
 FIG. 17 is a top plan view of the second embodiment;  
 FIG. 18 is a bottom plan view of the second embodiment;  
 FIG. 19 is a perspective view of the electronic device holder showing our new design according to a third embodiment;  
 FIG. 20 is another perspective view of the third embodiment;  
 FIG. 21 is yet another perspective view of the third embodiment;  
 FIG. 22 is a front elevational view of the third embodiment;  
 FIG. 23 is a right side elevational view of the third embodiment;  
 FIG. 24 is a left side elevational view of the third embodiment;  
 FIG. 25 is a rear elevational view of the third embodiment;  
 FIG. 26 is a top plan view of the third embodiment;  
 FIG. 27 is a bottom plan view of the third embodiment;  
 FIG. 28 is a perspective view of the electronic device holder showing our new design according to a fourth embodiment;  
 FIG. 29 is another perspective view of the fourth embodiment;  
 FIG. 30 is yet another perspective view of the fourth embodiment;  
 FIG. 31 is a front elevational view of the fourth embodiment;  
 FIG. 32 is a right side elevational view of the fourth embodiment;  
 FIG. 33 is a left side elevational view of the fourth embodiment;  
 FIG. 34 is a rear elevational view of the fourth embodiment;  
 FIG. 35 is a top plan view of the fourth embodiment; and,  
 FIG. 36 is a bottom plan view of the fourth embodiment.  
 The broken lines in FIGS. 1, 10, 19, and 28 form no part of the claimed design.

**1 Claim, 16 Drawing Sheets**

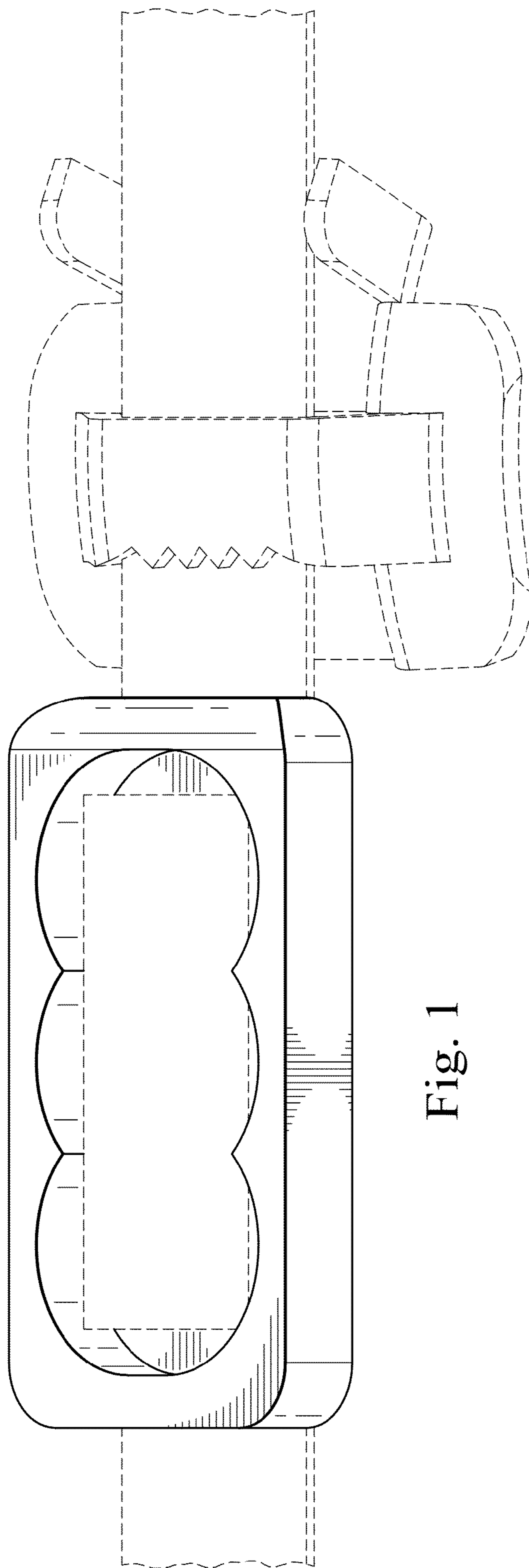


Fig. 1

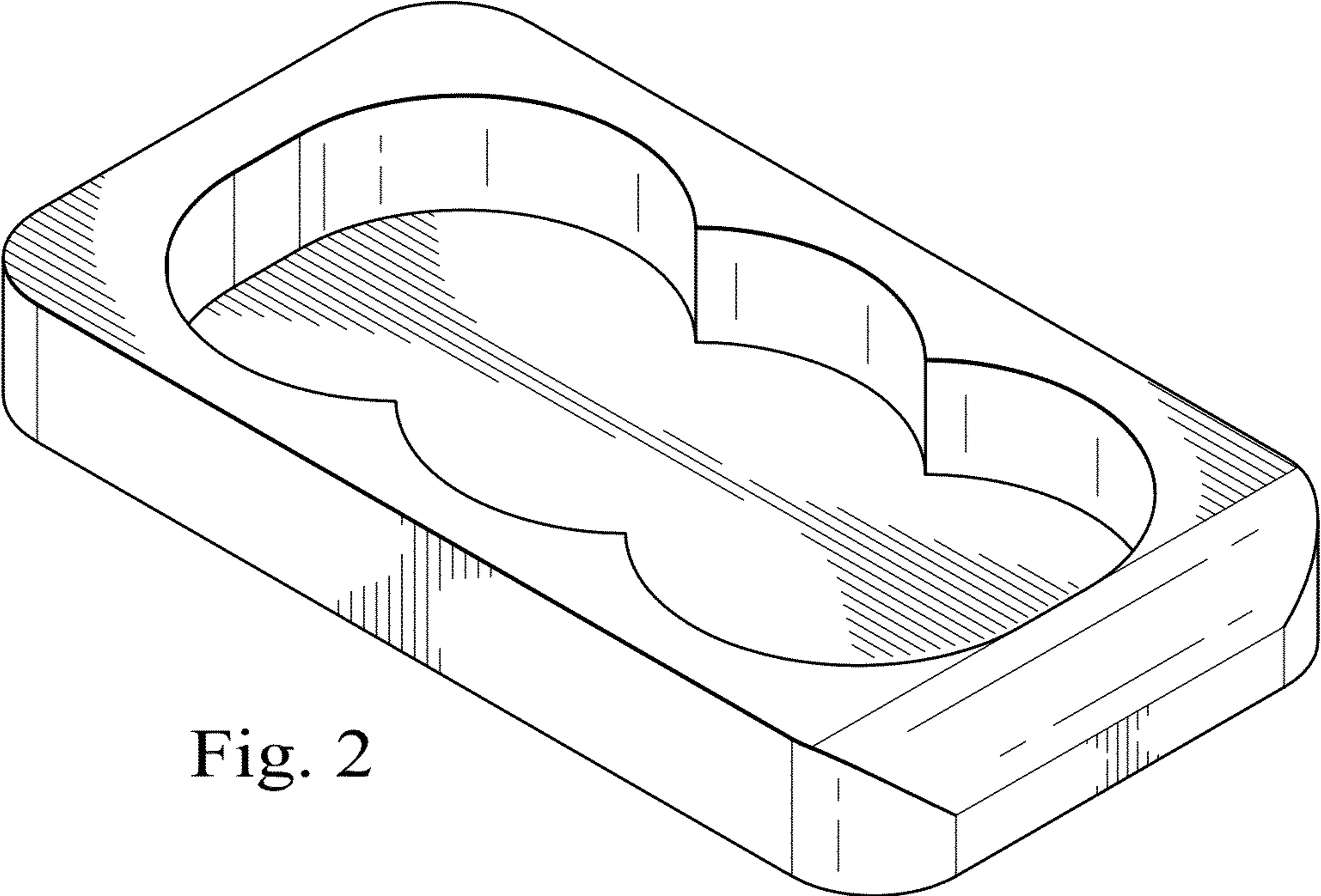


Fig. 2

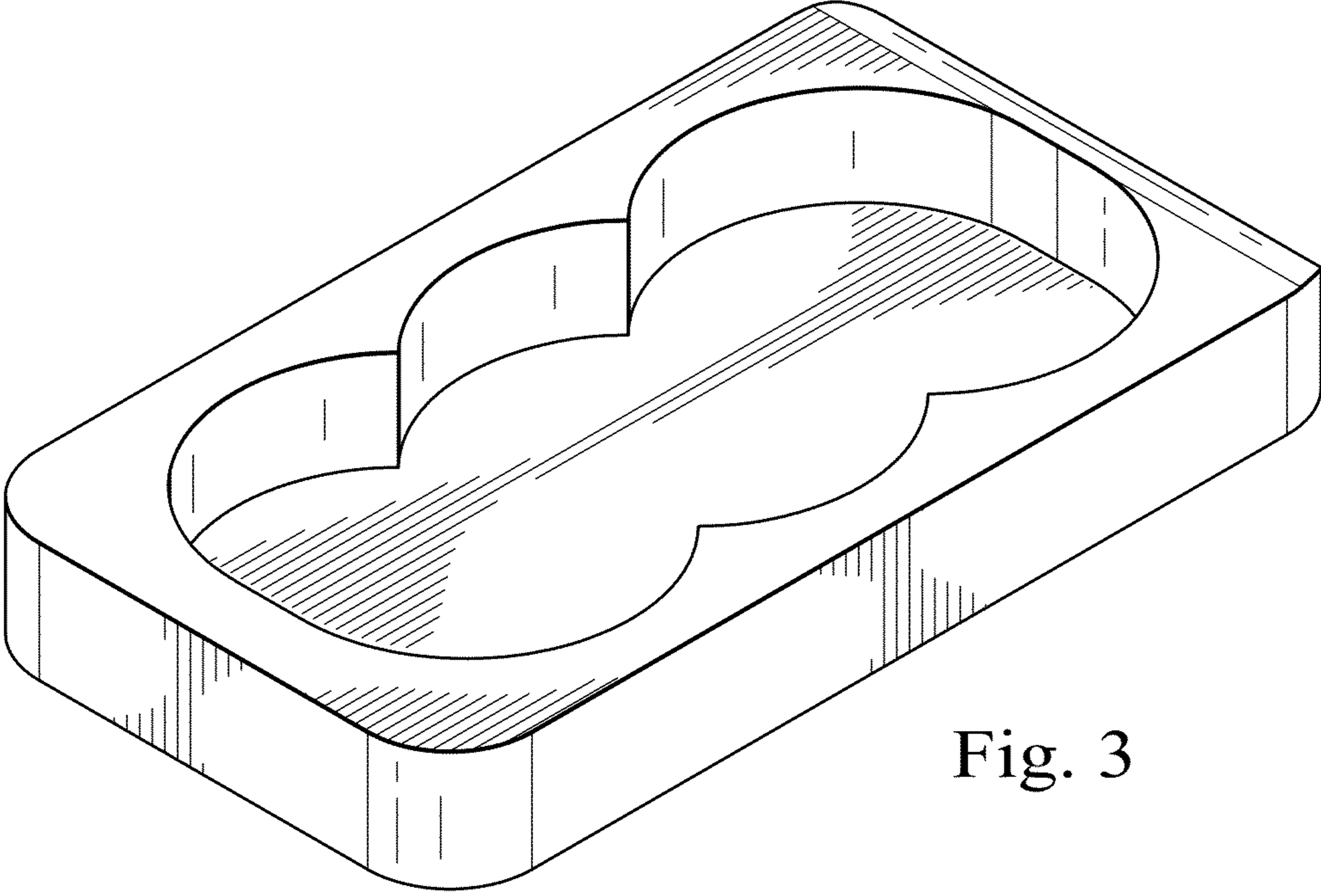


Fig. 3



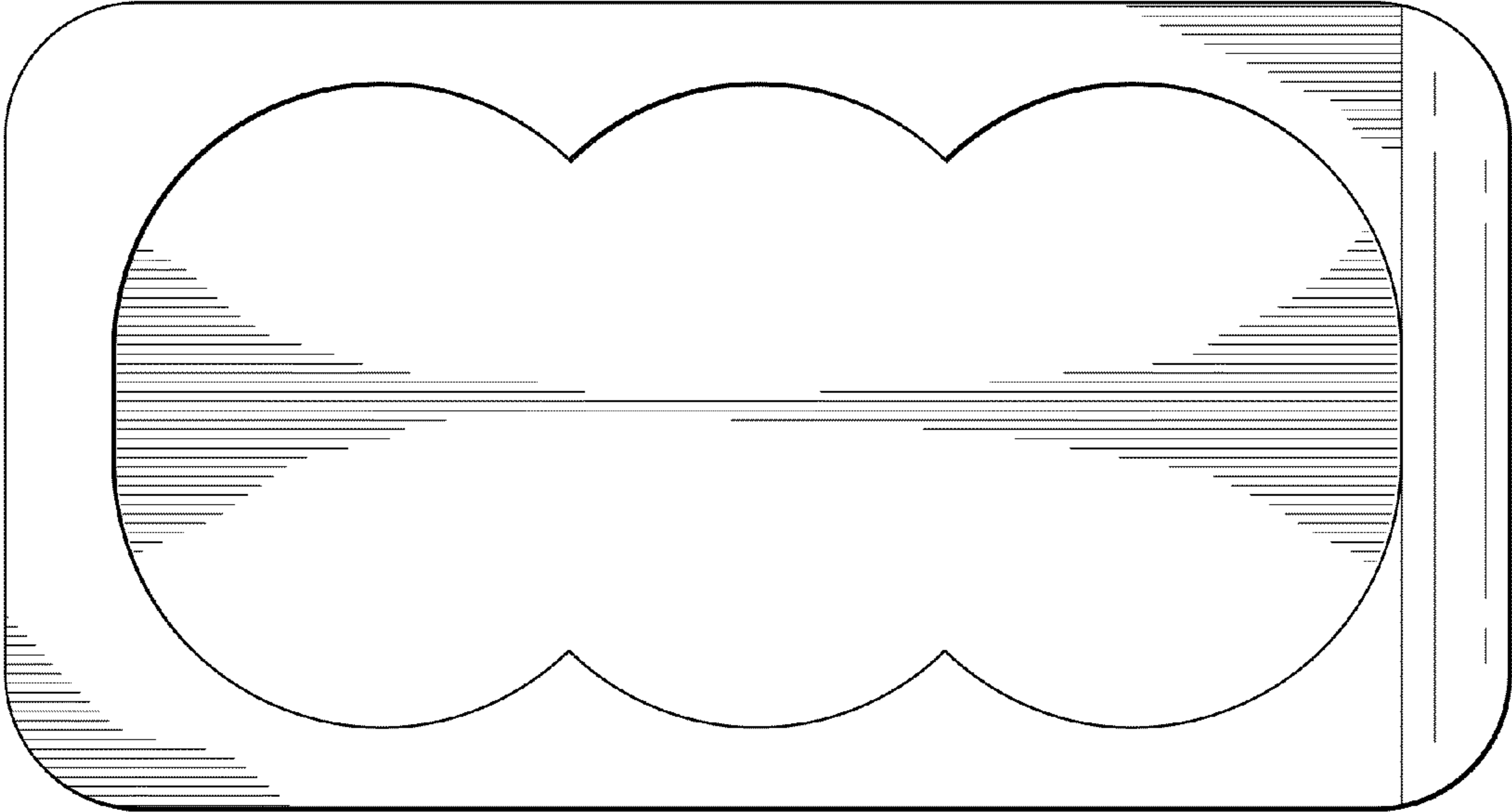


Fig. 4

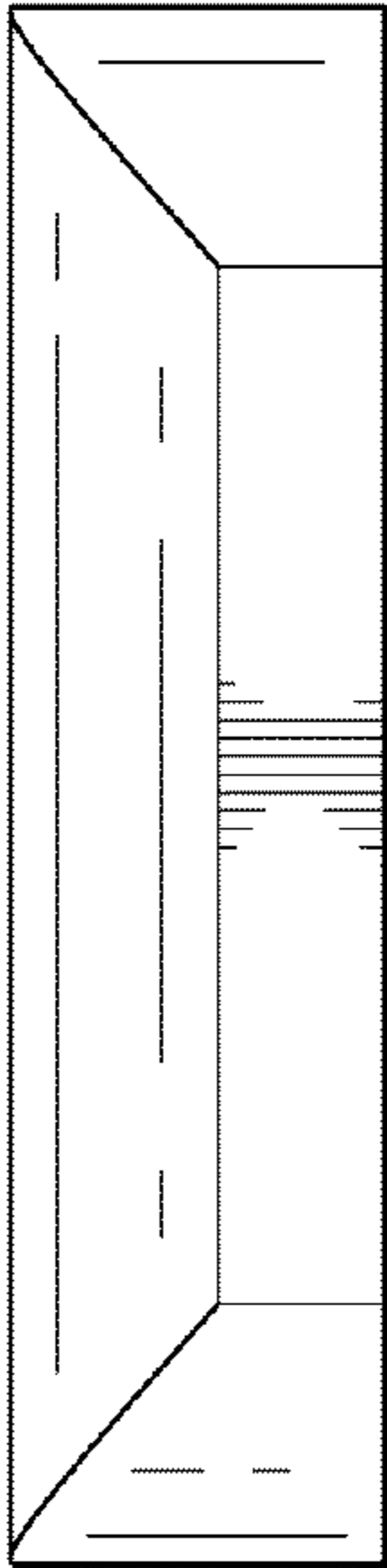


Fig. 5

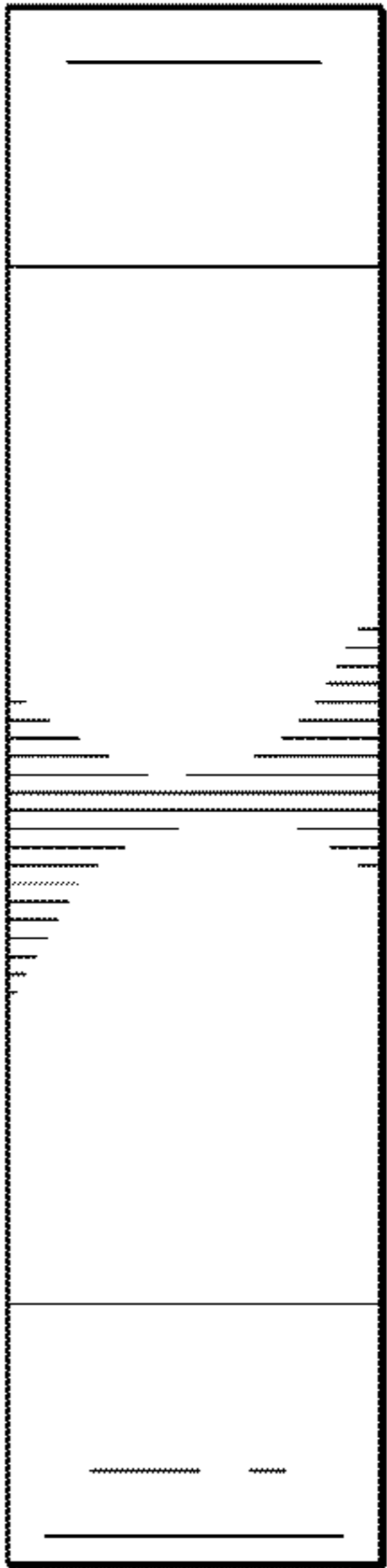


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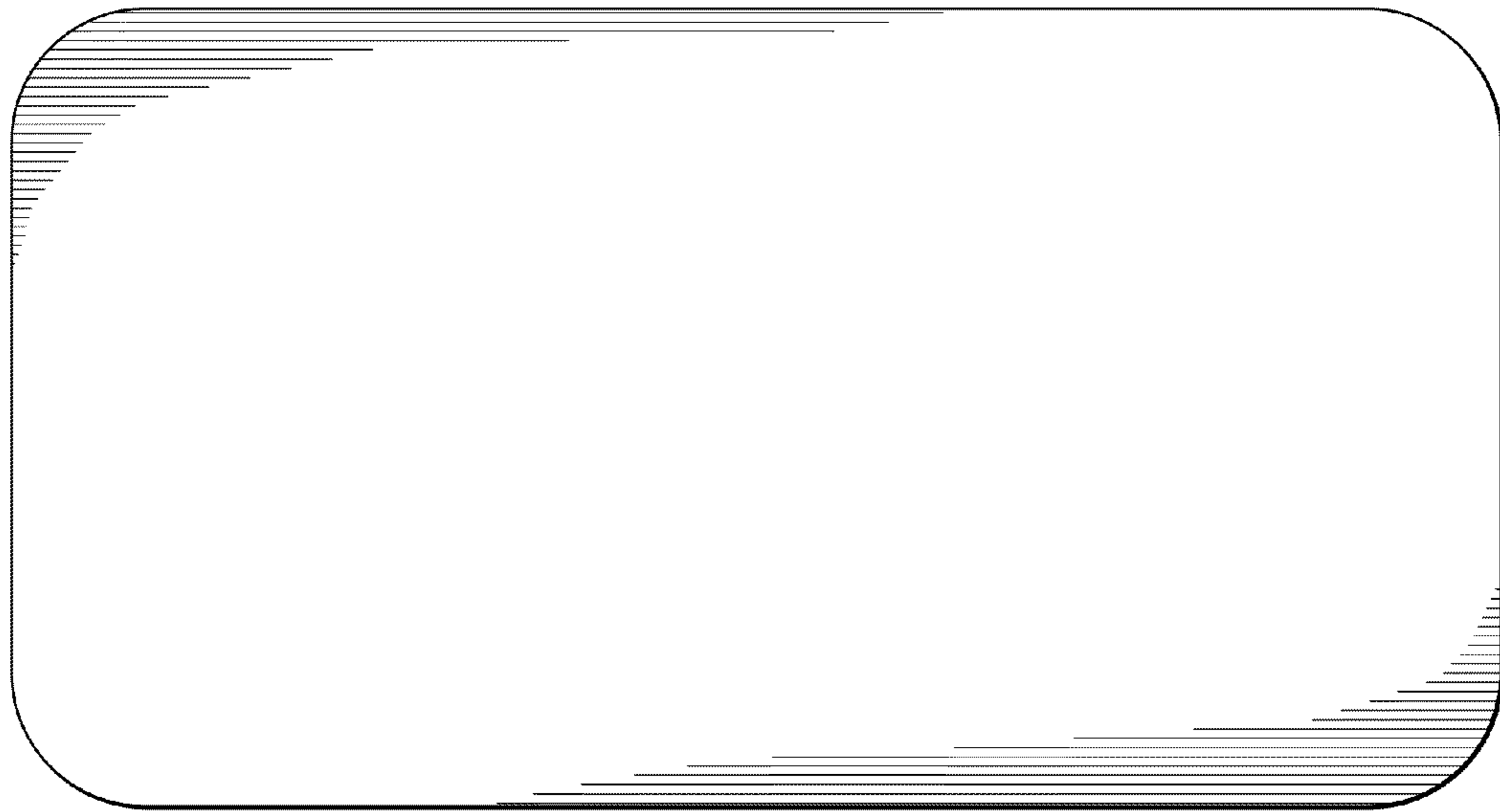


Fig. 7

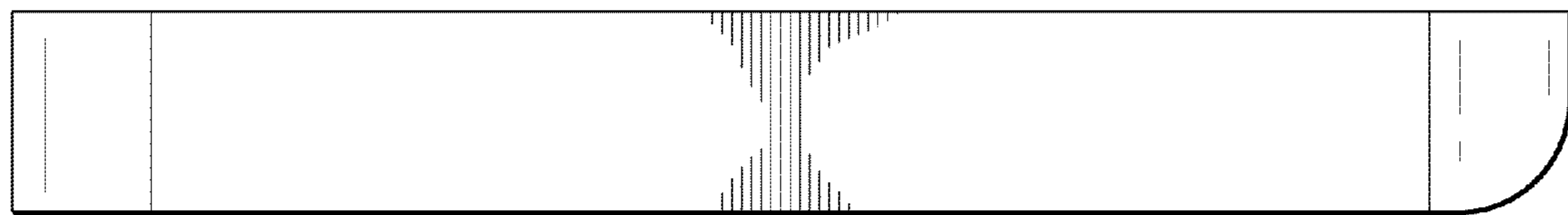


Fig. 8

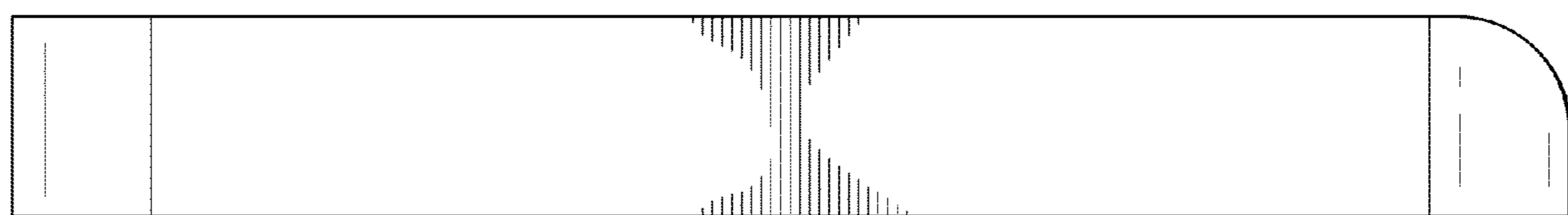


Fig. 9

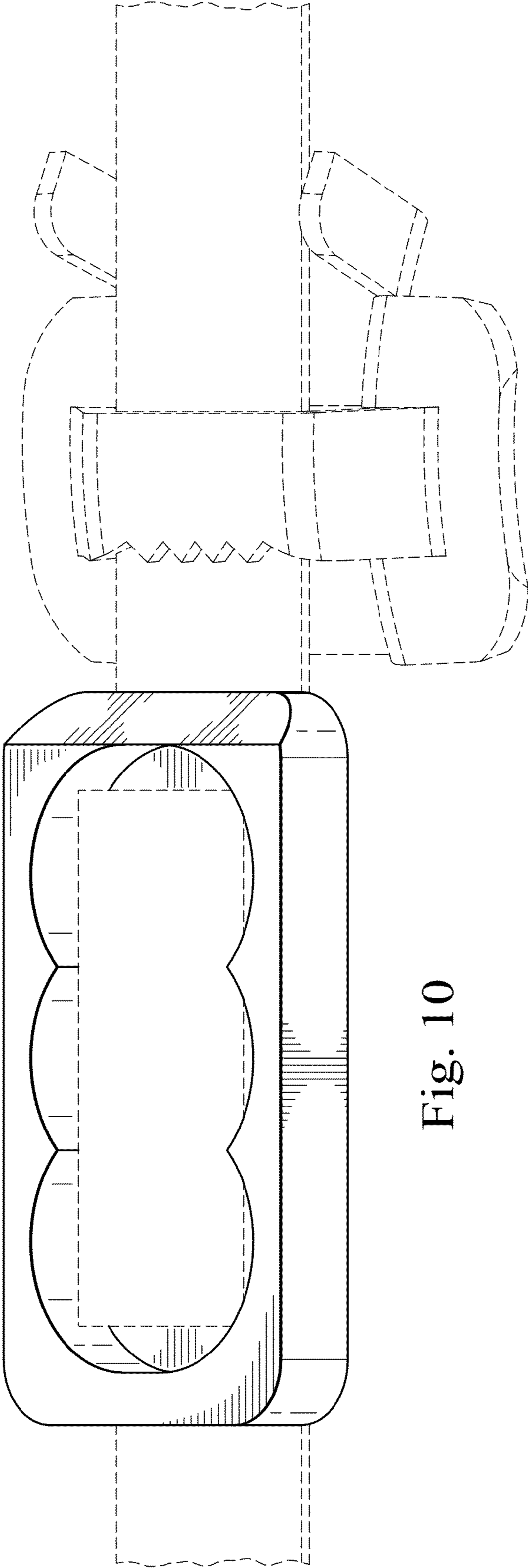


Fig. 10



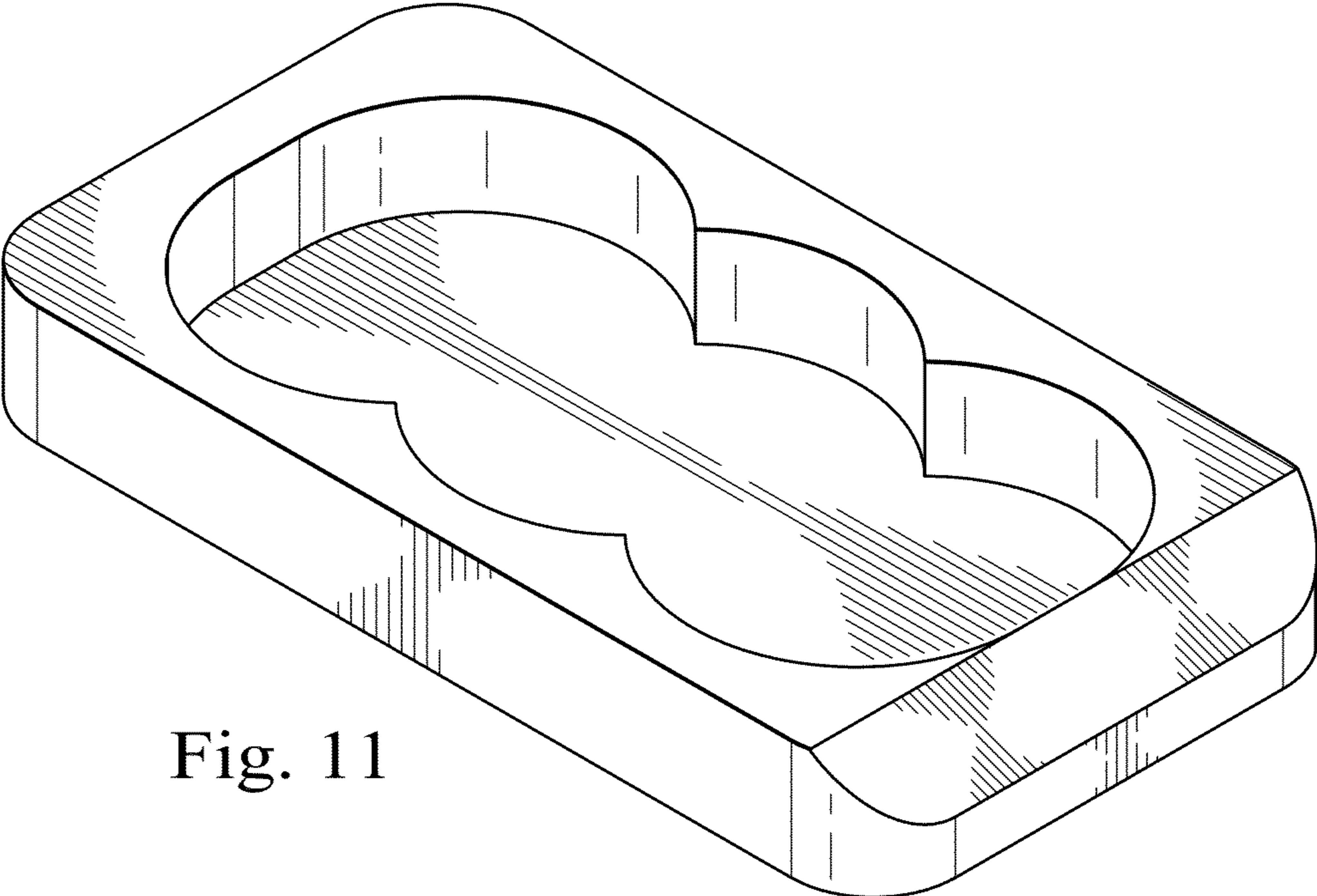


Fig. 11

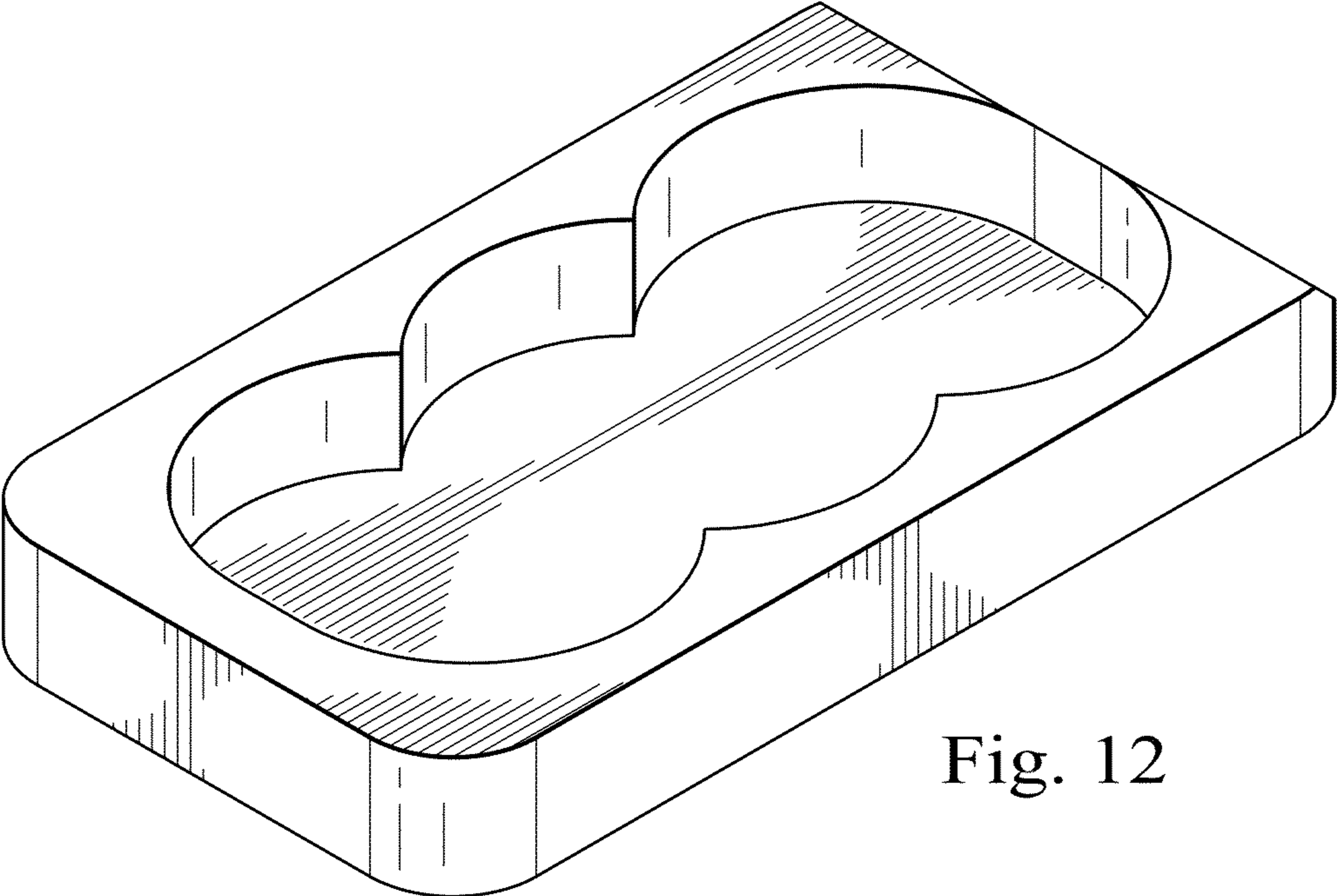


Fig. 12

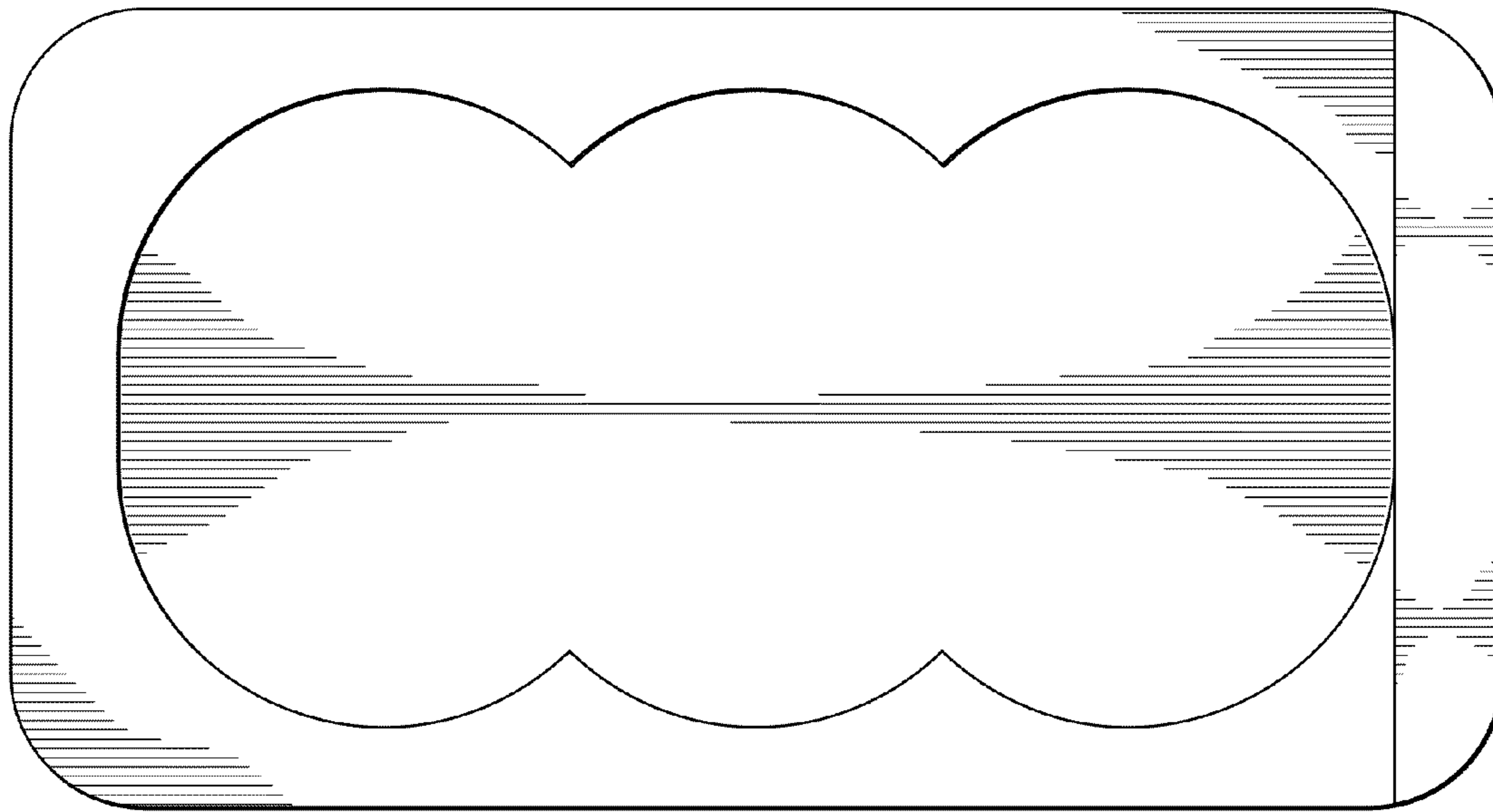


Fig. 13

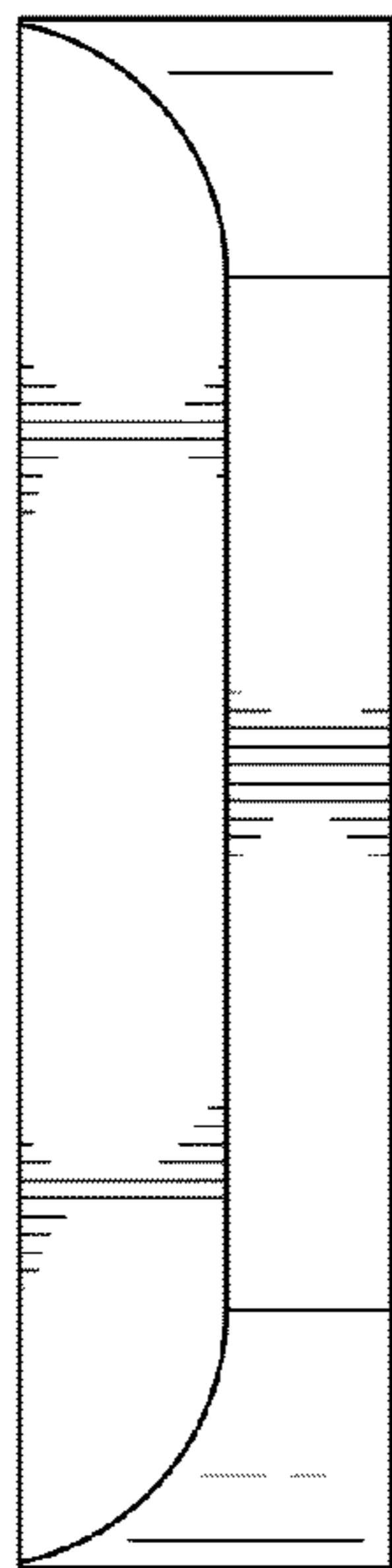


Fig. 14

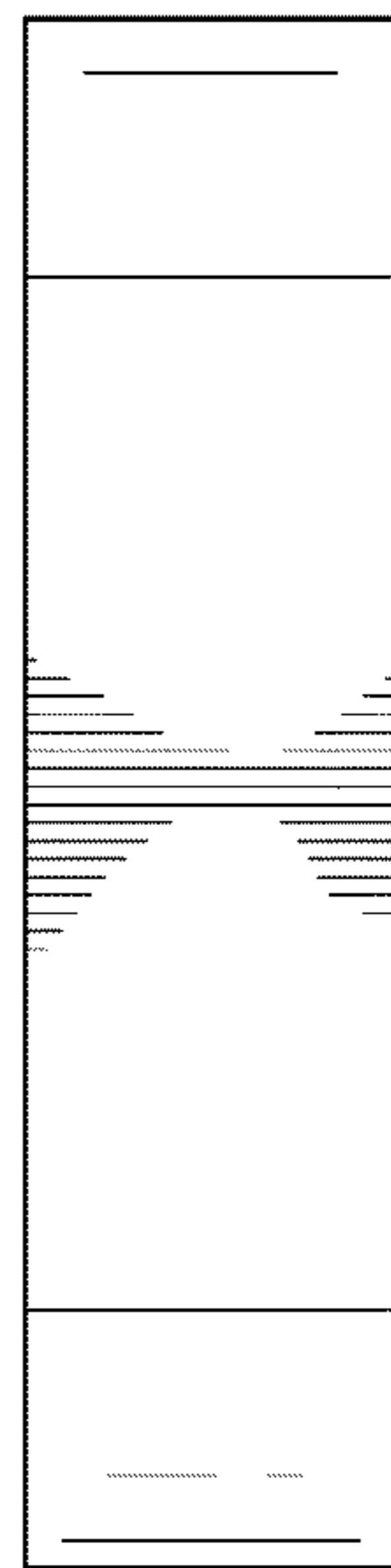


Fig. 15

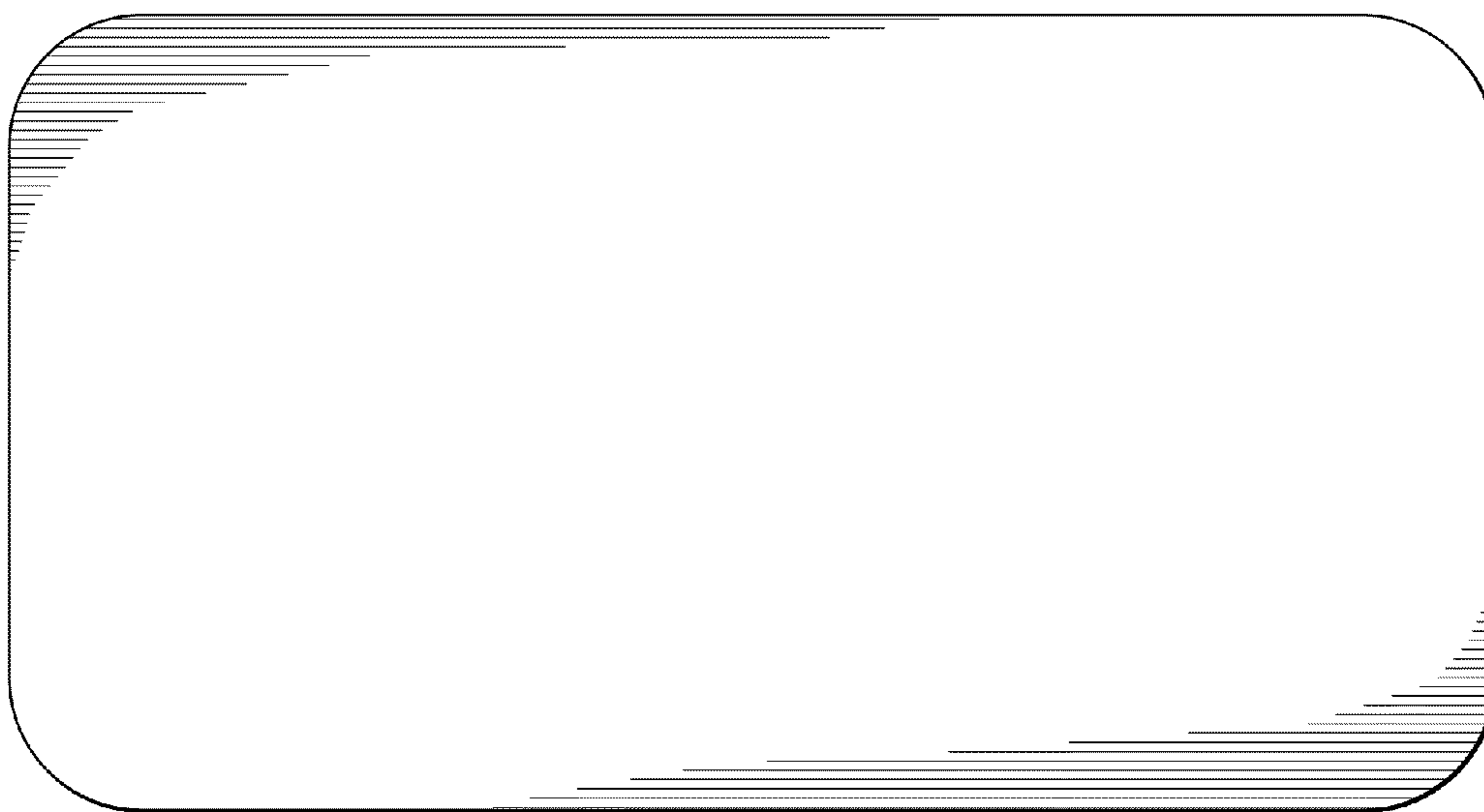


Fig. 16

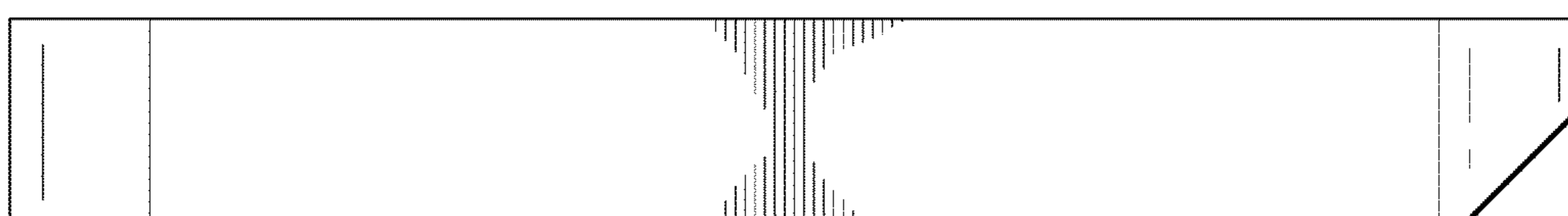


Fig. 17

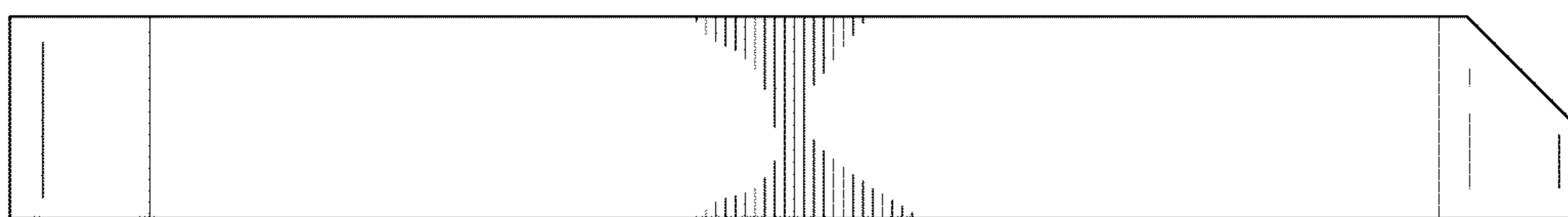


Fig. 18



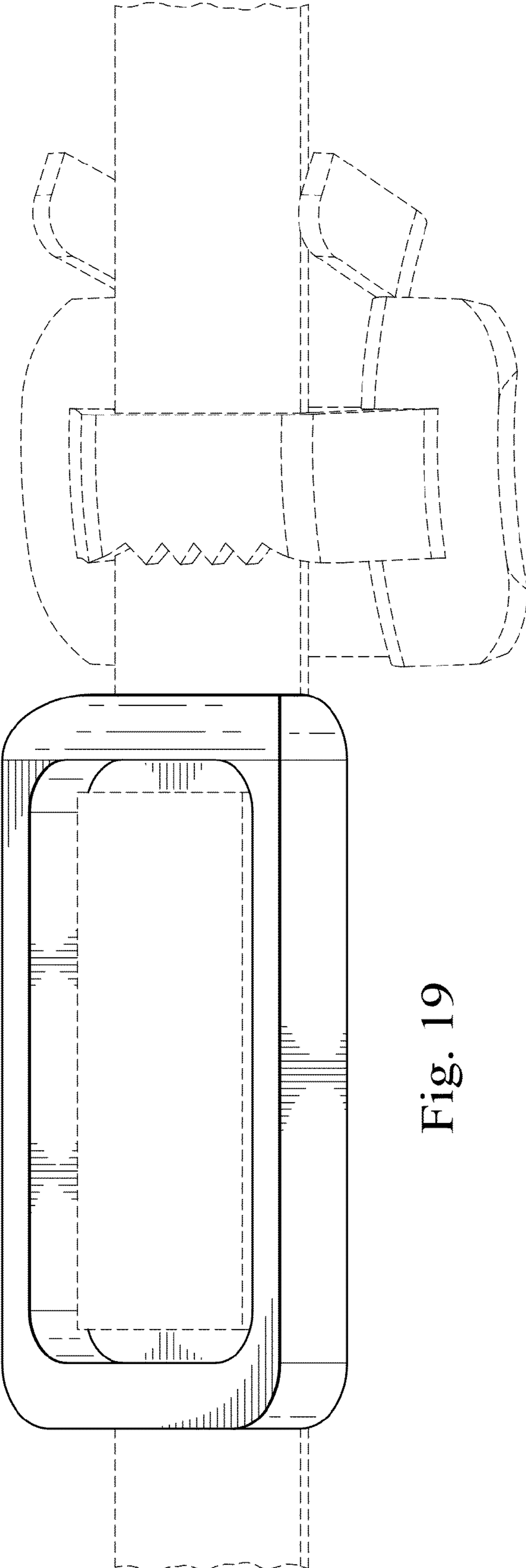


Fig. 19

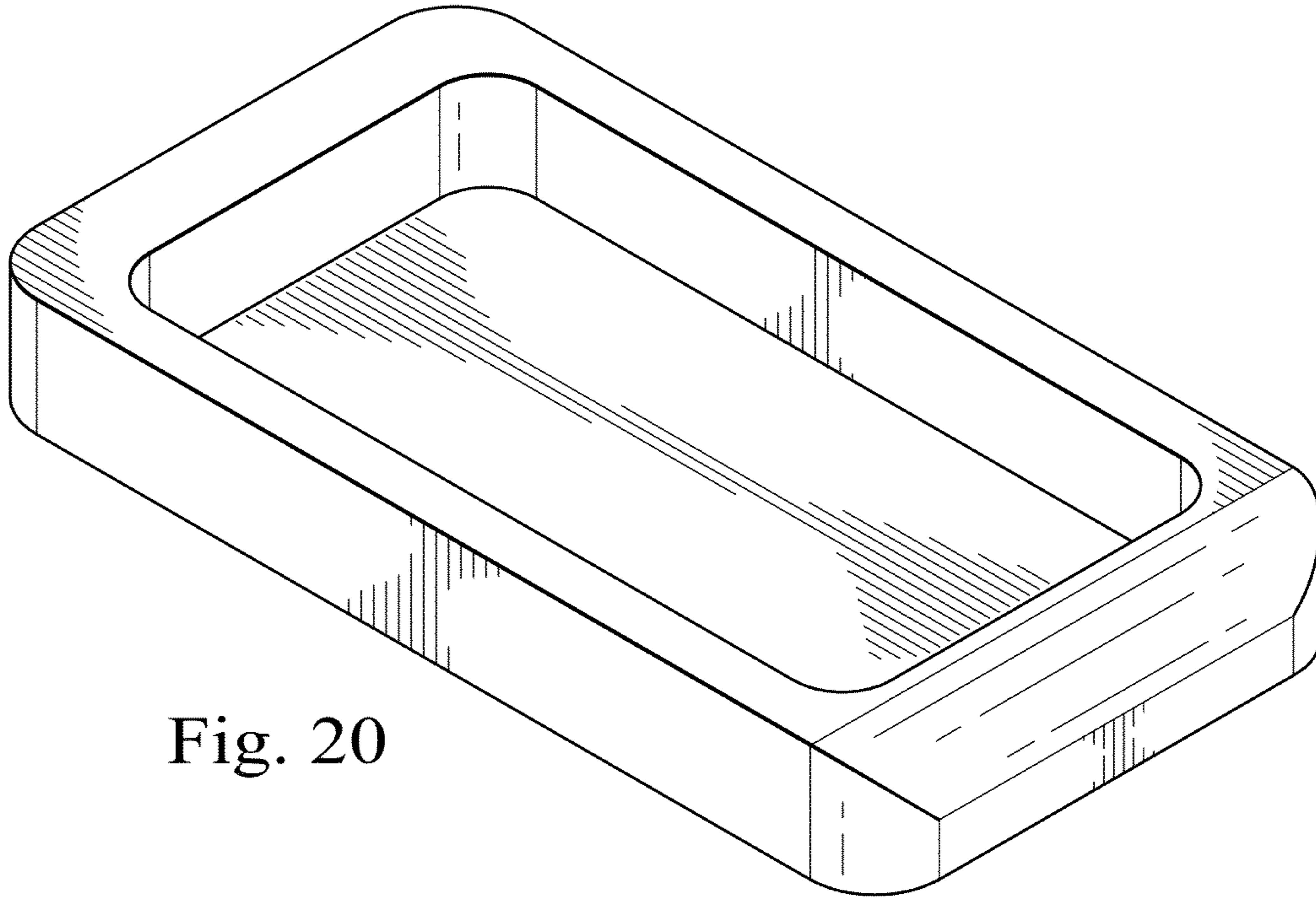


Fig. 20

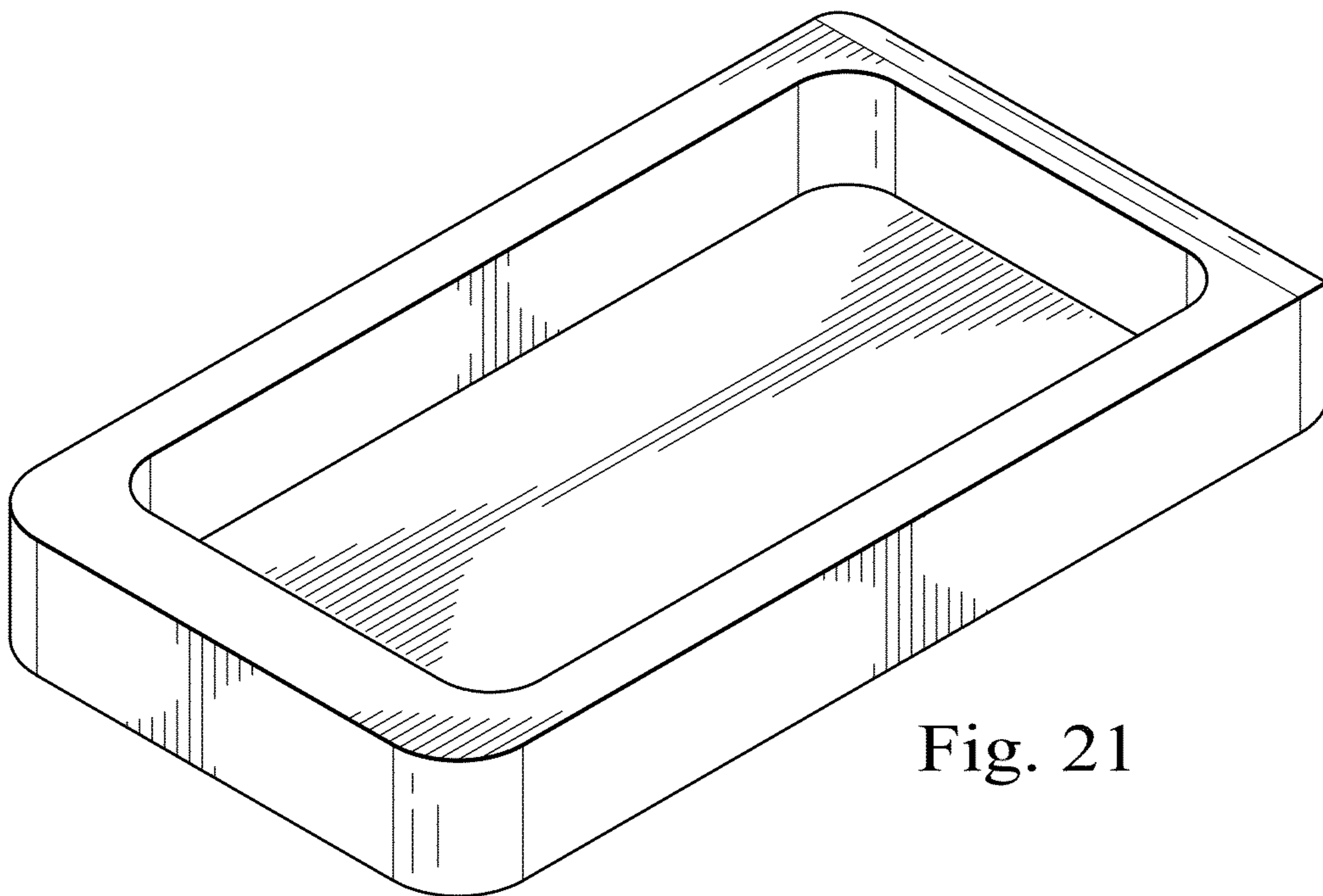


Fig. 21

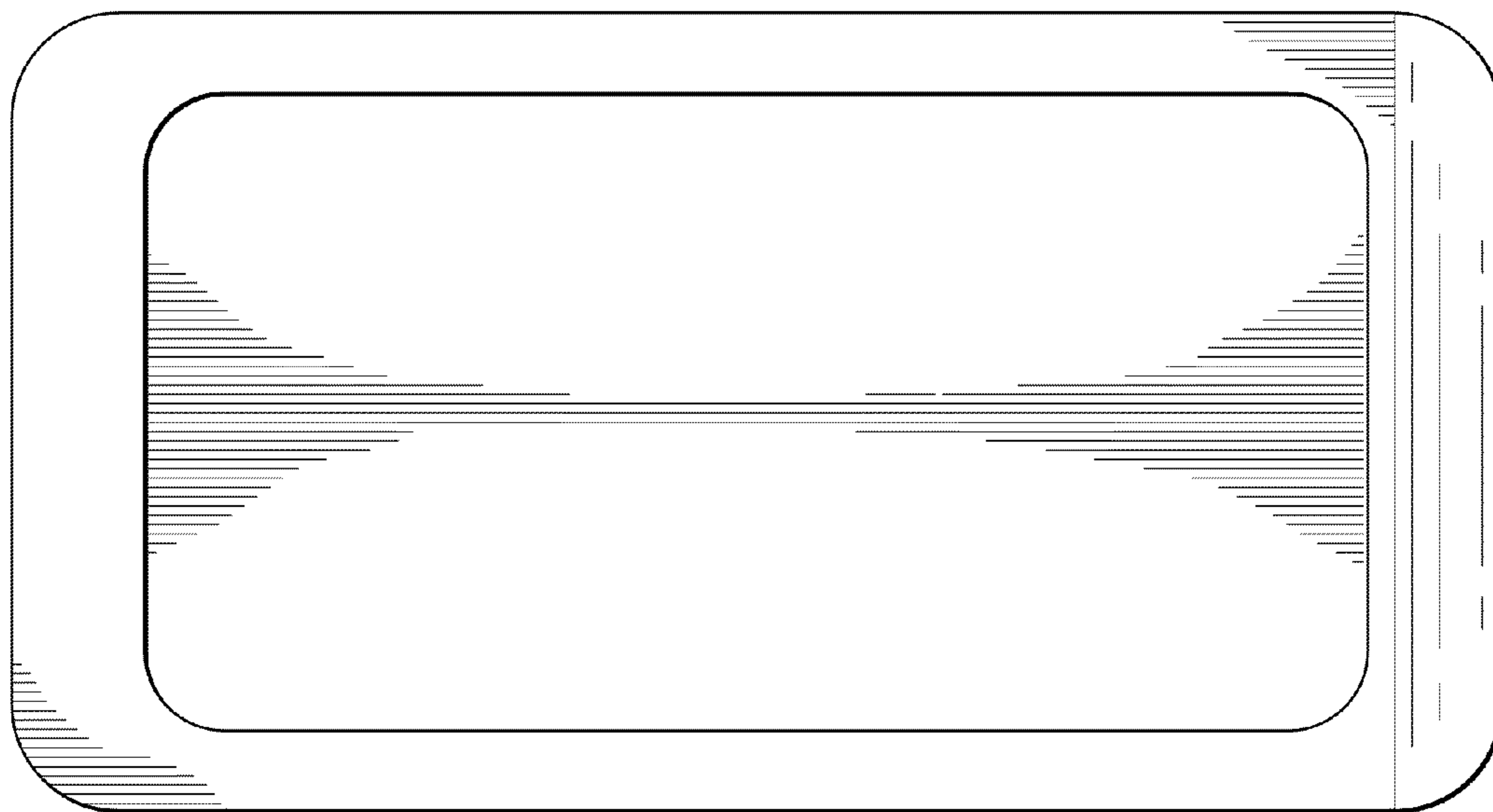


Fig. 22

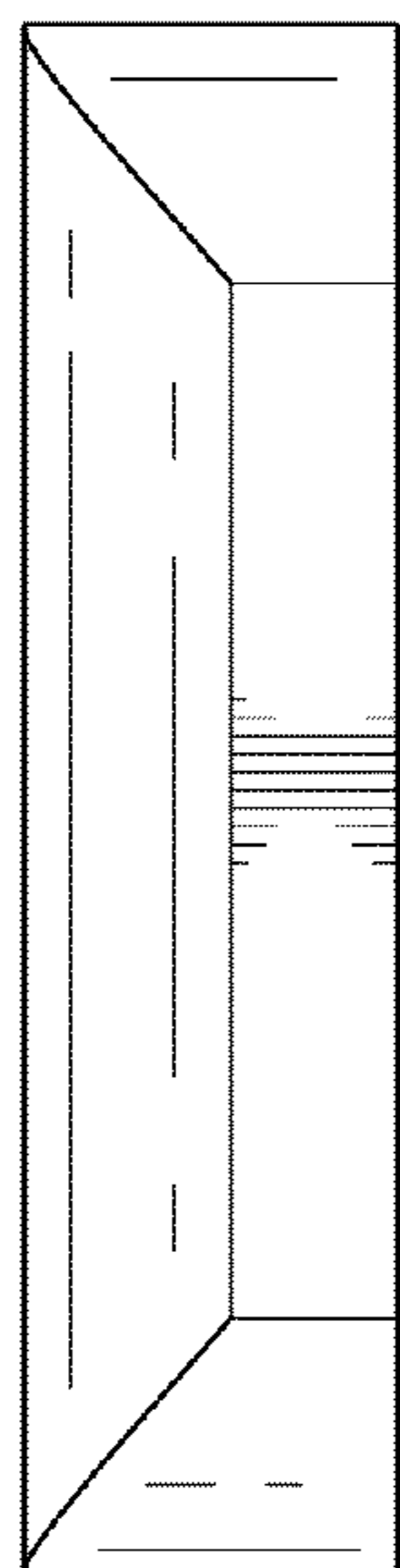


Fig. 23

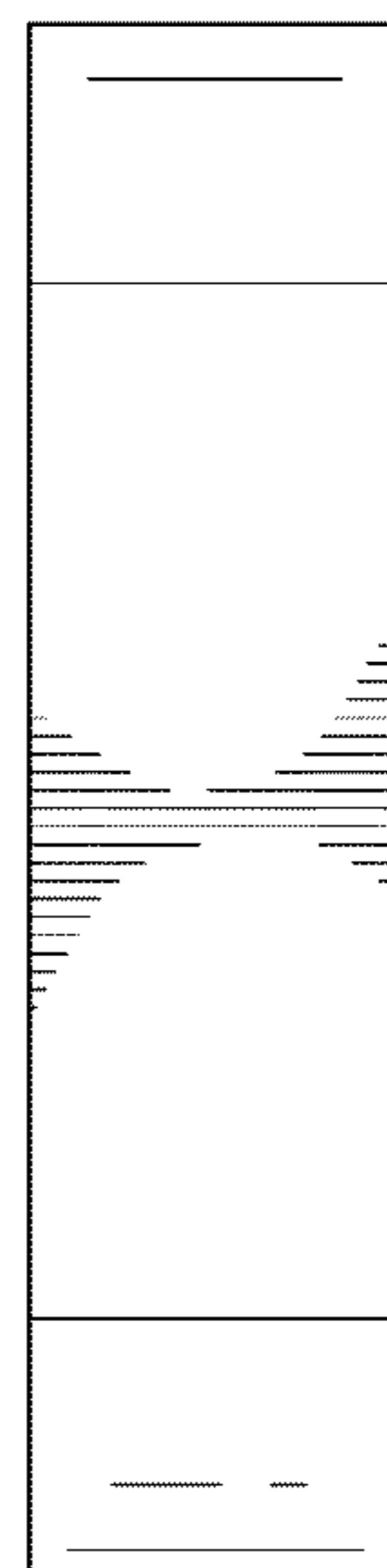


Fig. 24



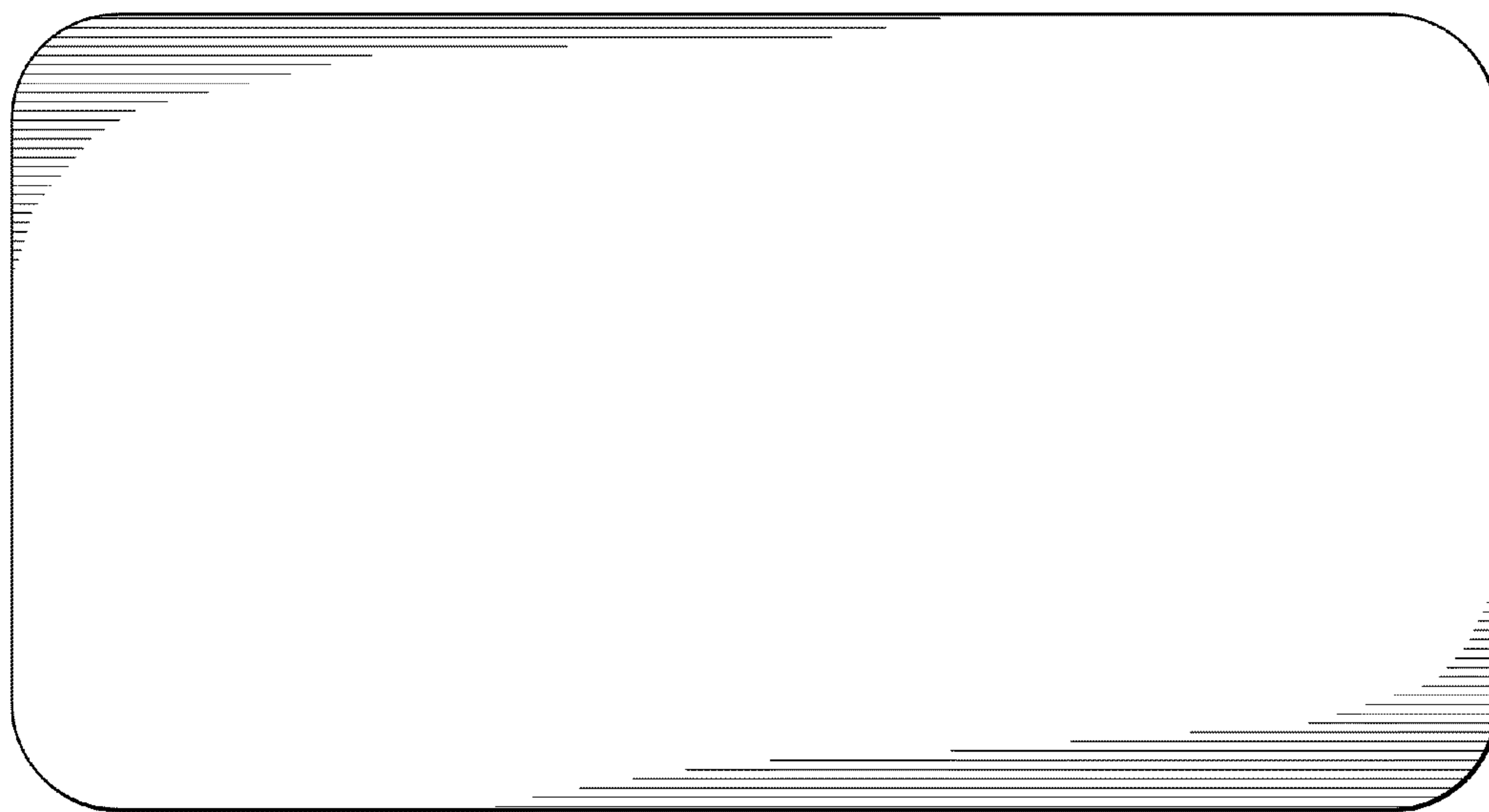


Fig. 25

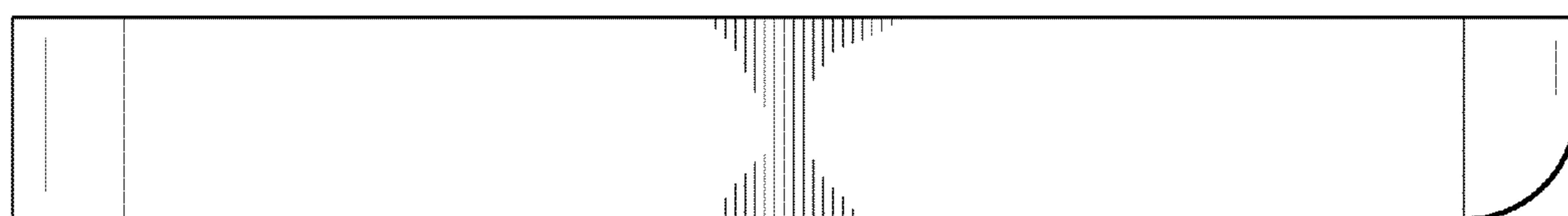


Fig. 26

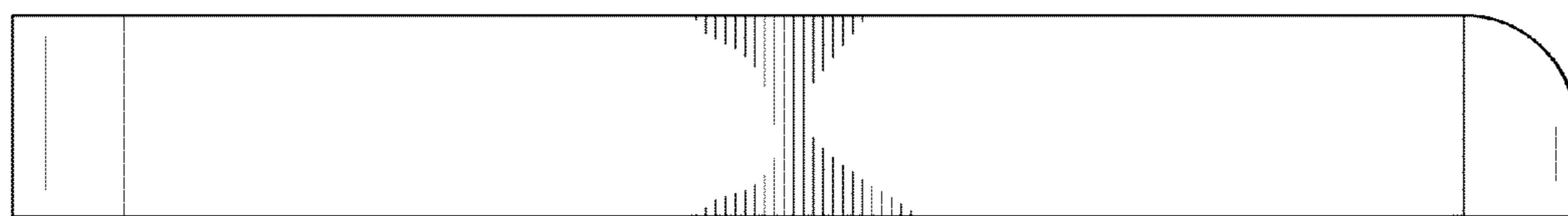


Fig. 27

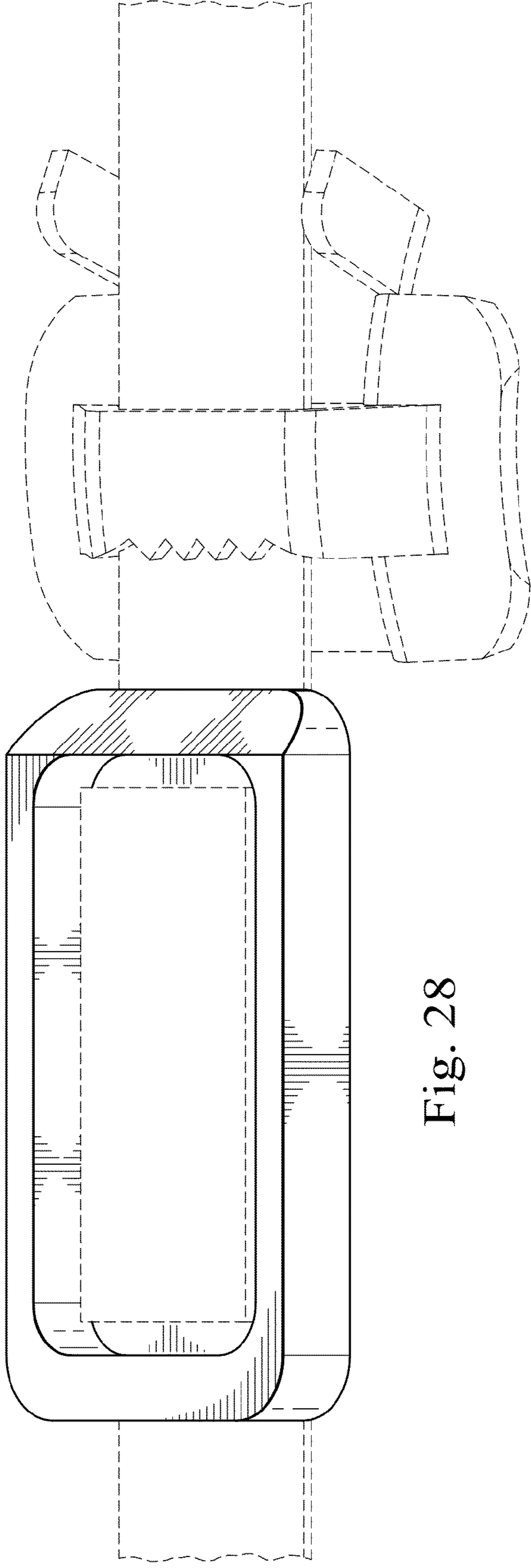


Fig. 28

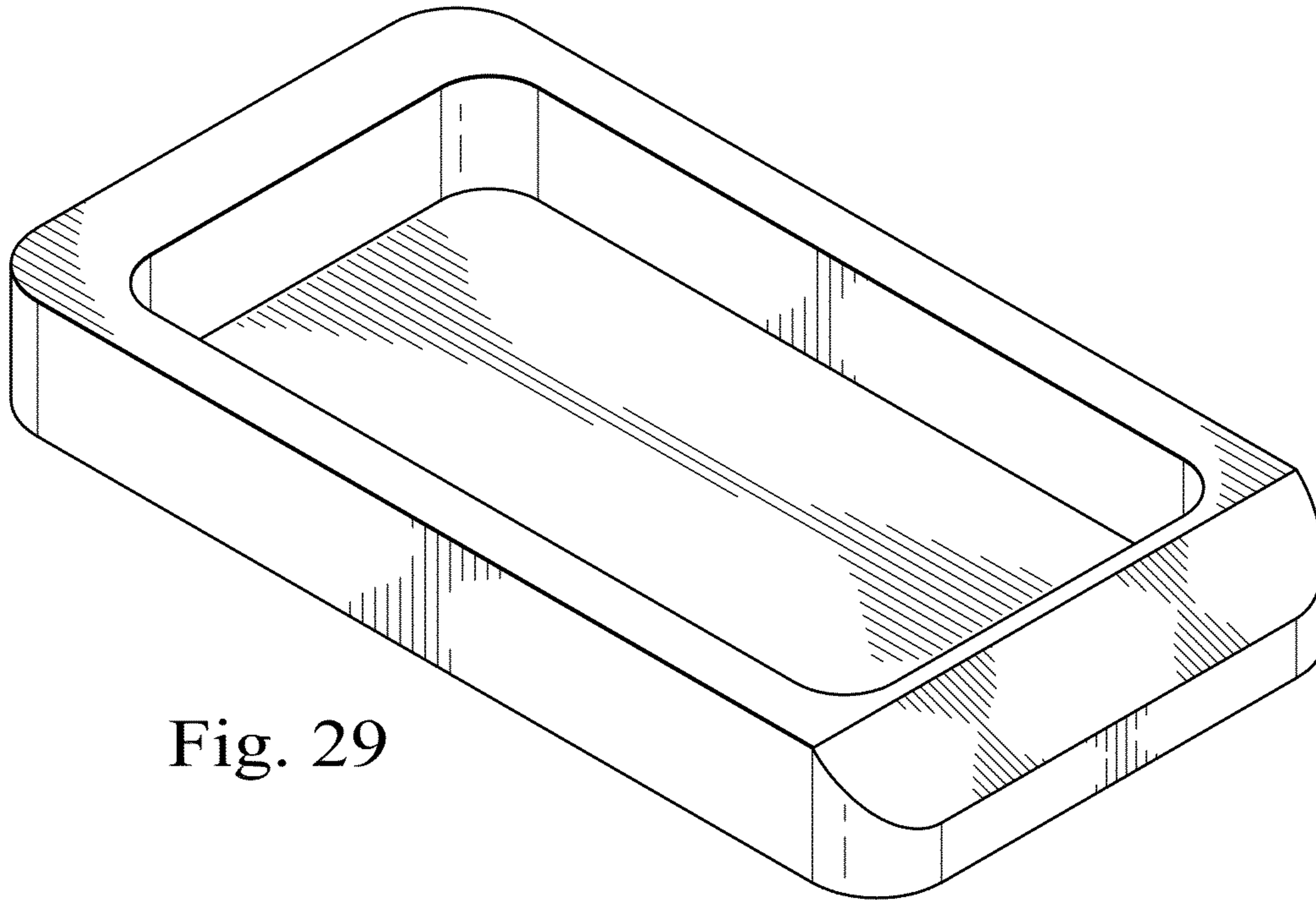


Fig. 29

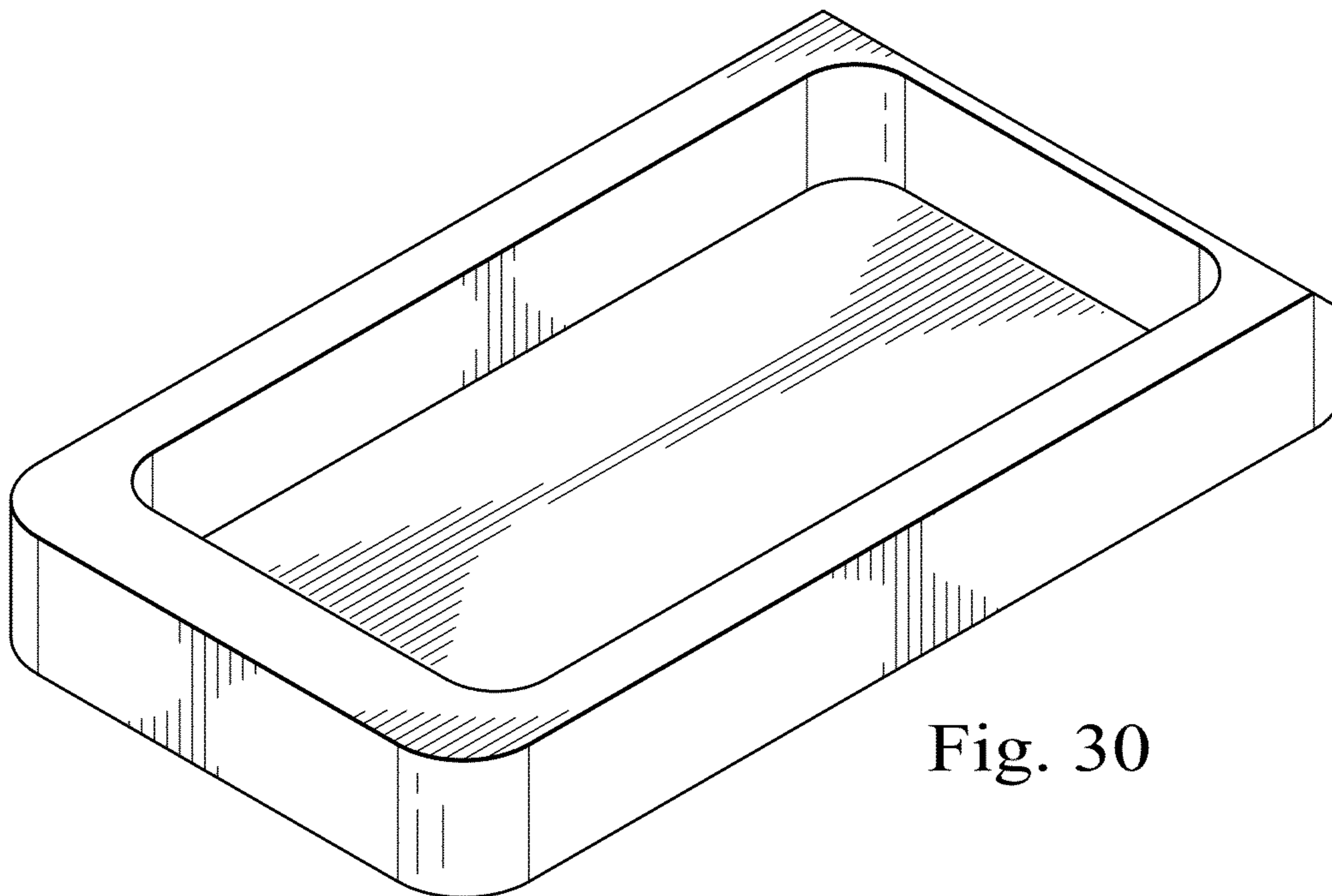


Fig. 30



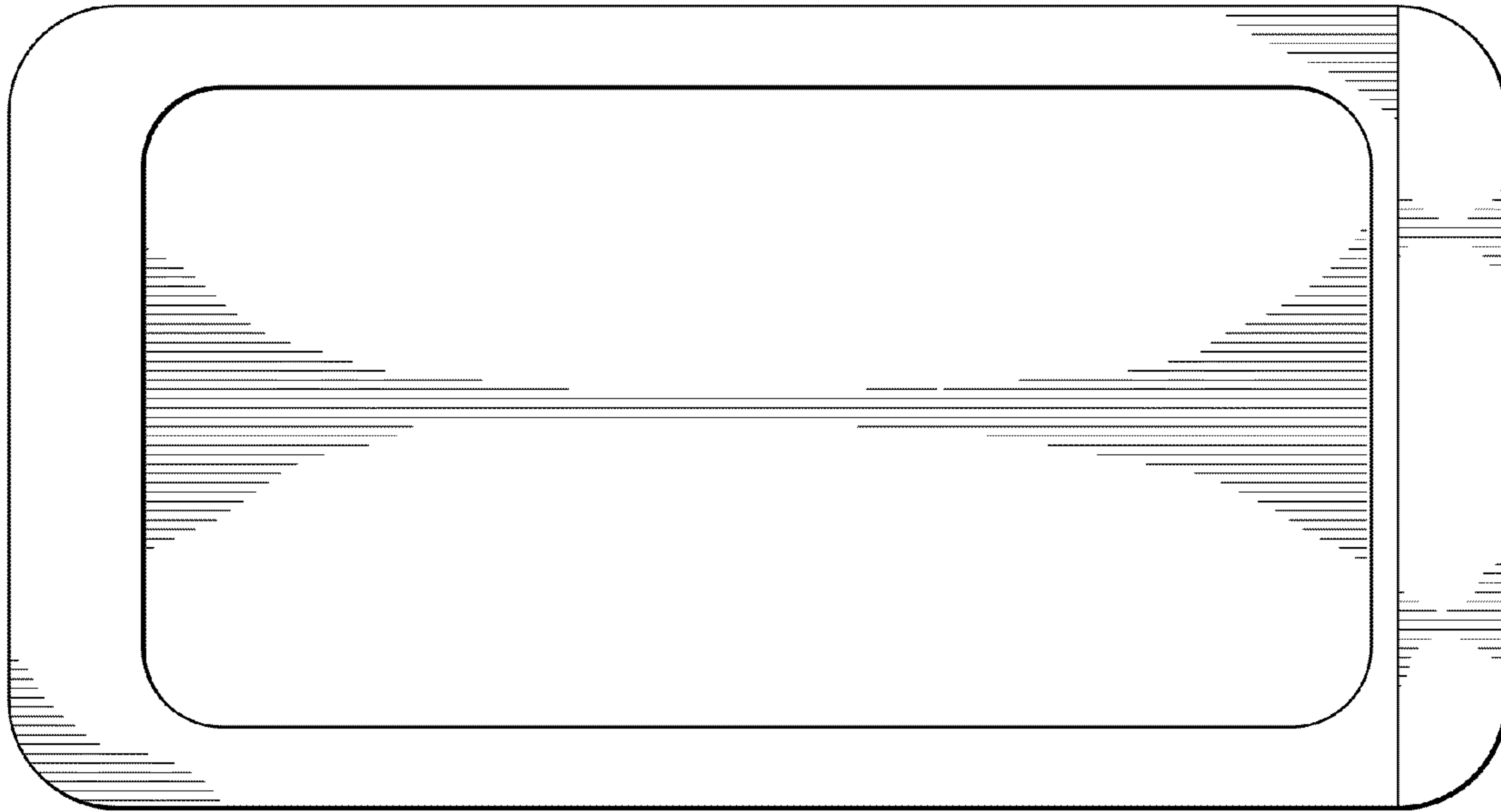


Fig. 31

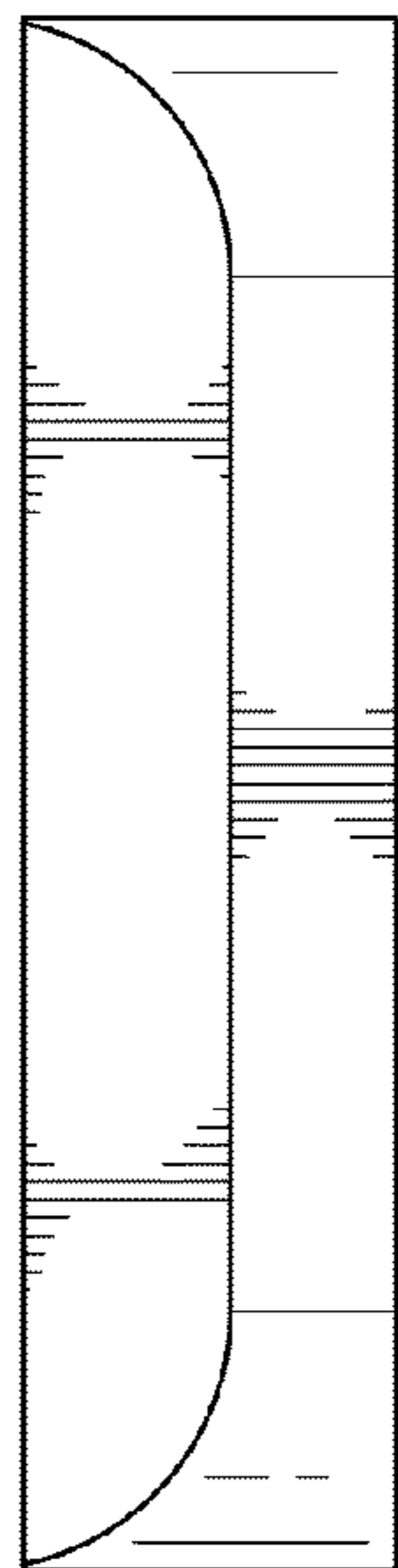


Fig. 32

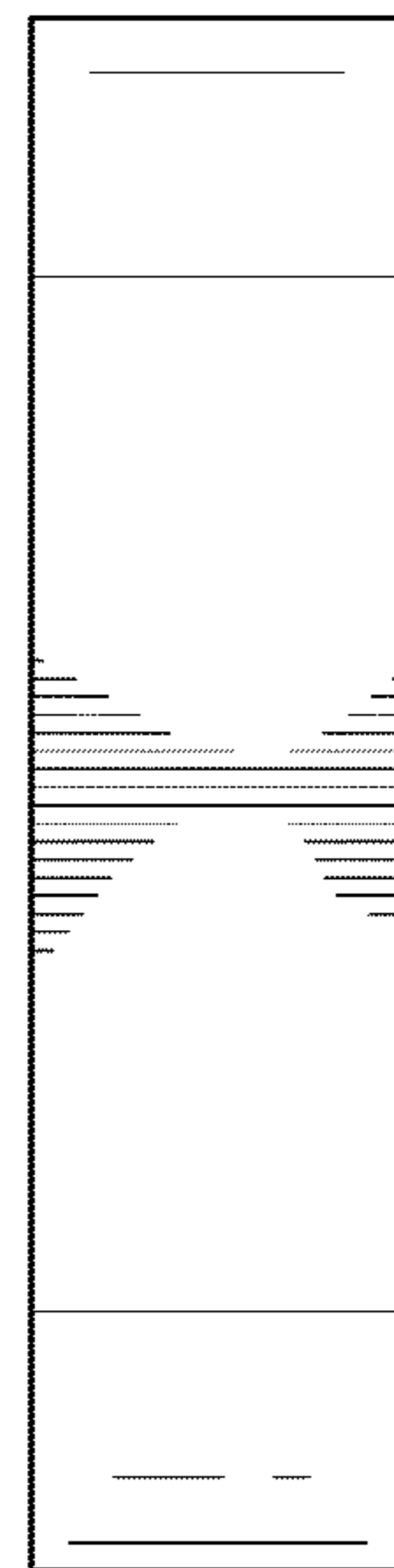


Fig. 33

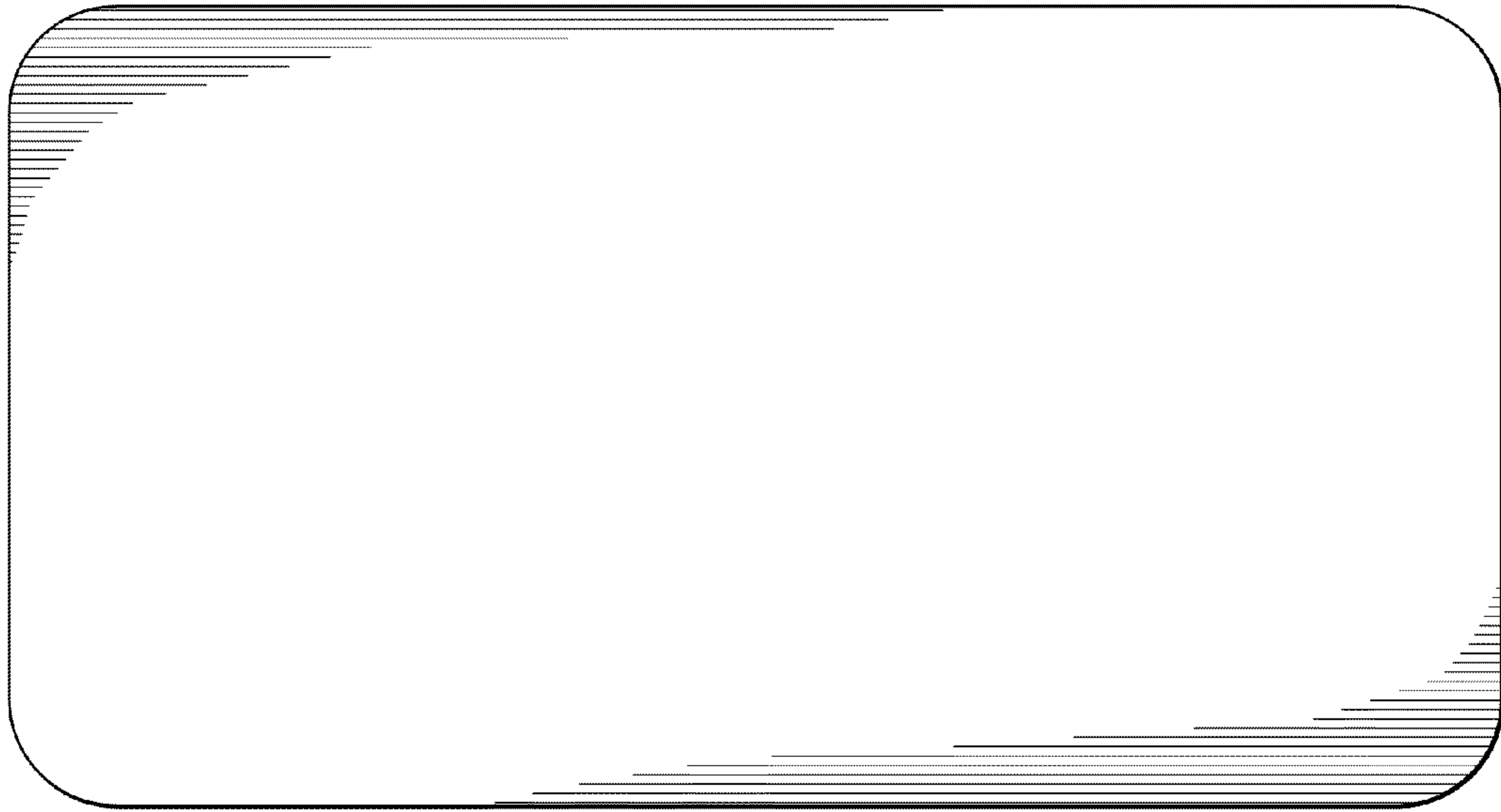


Fig. 34

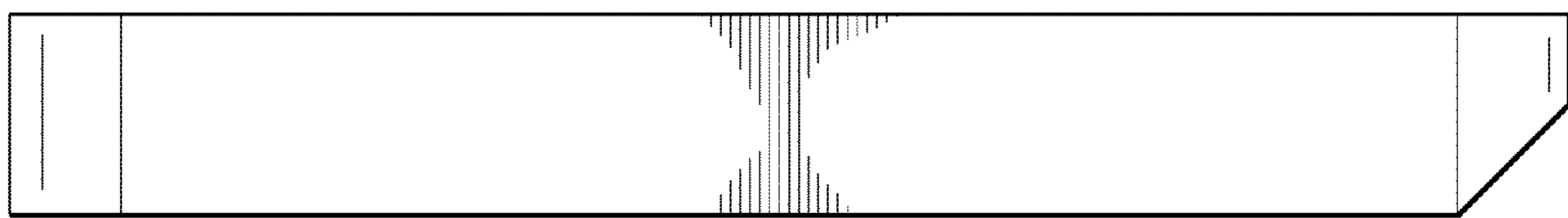


Fig. 35

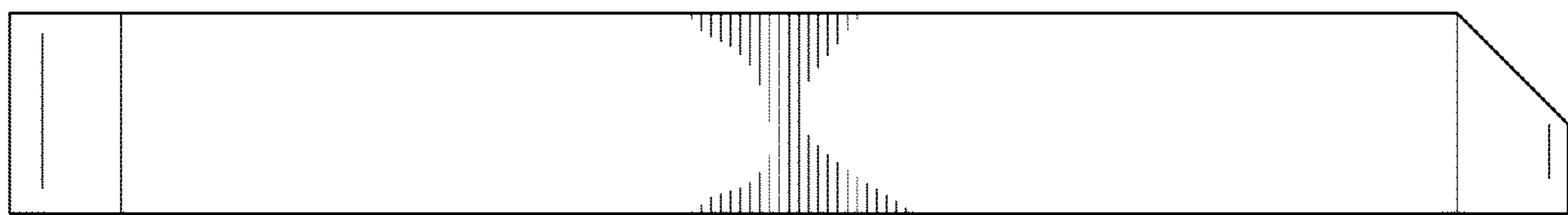


Fig. 36