



US00D938951S

(12) **United States Design Patent** (10) **Patent No.:** **US D938,951 S**
Wakata (45) **Date of Patent:** **** Dec. 21, 2021**

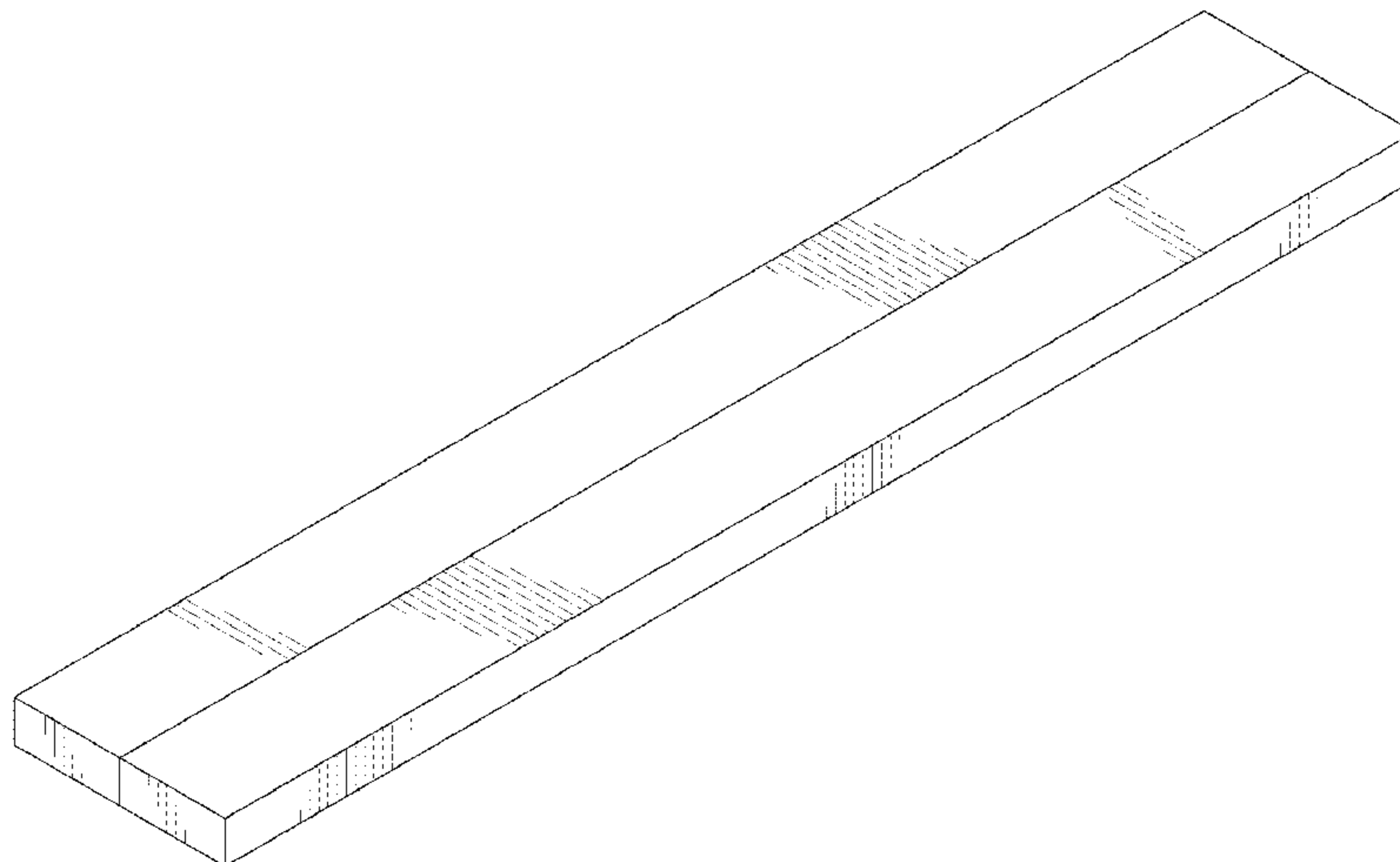
(54) **VIDEO DISPLAY**
 (71) Applicant: **SHARP KABUSHIKI KAISHA**, Sakai (JP)
 (72) Inventor: **Kuniharu Wakata**, Sakai (JP)
 (73) Assignee: **Sharp Kabushiki Kaisha**, Sakai (JP)
 (**) Term: **15 Years**
 (21) Appl. No.: **29/653,991**
 (22) Filed: **Jun. 20, 2018**
 (51) **LOC (13) Cl.** **14-02**
 (52) **U.S. Cl.**
 USPC **D14/374**
 (58) **Field of Classification Search**
 USPC D14/371, 374, 501-502, 126, 183, 203.1, D14/203.7, 204, 214, 216-217, 250, 289, D14/305, 424, 434, 464; D6/405, 574, D6/579, 691.9, 705; 359/443, 450, 359/460-461, 391, 656, 811; D25/126, D25/118-119; D7/553.2, 553.6-553.7, D7/698; D11/132, 140, 164; D19/75-76; 345/204
 CPC G03B 21/58; G03B 21/56; G09G 3/3258; G09G 3/3266; G09G 3/3291; G09G 2380/02; G09F 9/301
 See application file for complete search history.

D386,007 S * 11/1997 Eckhardt D11/131
 D392,628 S 3/1998 Hayashi
 D395,453 S 6/1998 Kawasaki et al.
 D402,048 S * 12/1998 Goodchild D25/119
 D405,545 S * 2/1999 Forbis D25/126
 D427,169 S 6/2000 Saeki et al.
 D429,227 S 8/2000 Shimizu
 D431,537 S 10/2000 Saeki et al.
 D432,101 S 10/2000 Oba
 D438,848 S 3/2001 Kita
 D439,224 S 3/2001 Kita
 D439,225 S 3/2001 Kita
 D453,747 S 2/2002 Kita
 D453,748 S 2/2002 Kita
 D454,963 S * 3/2002 Forbis D25/126
 D454,964 S * 3/2002 Forbis D25/126
 D454,965 S * 3/2002 Forbis D25/126
 D455,220 S * 4/2002 Forbis D25/126
 D455,502 S * 4/2002 Forbis D25/126
 D456,370 S 4/2002 Kita
 D458,910 S 6/2002 Kita
 D462,353 S 9/2002 Kita
 D492,269 S 6/2004 Kita
 D496,361 S 9/2004 Hotta
 D496,915 S 10/2004 Kita
 D497,351 S 10/2004 Kita
 D497,485 S * 10/2004 Resultan D6/300
 D497,599 S 10/2004 Kita
 D499,076 S 11/2004 Kita
 D501,186 S 1/2005 Kita
 D501,654 S 2/2005 Kita
 D502,451 S 3/2005 Kita
 D502,931 S 3/2005 Kita
 D505,123 S 5/2005 Wang
 D505,403 S 5/2005 Kita
 D510,731 S 5/2005 Wang
 D512,385 S 12/2005 Kita
 D512,386 S 12/2005 Kita
 D512,387 S 12/2005 Kita
 D536,678 S 2/2007 Kita
 D538,242 S 3/2007 Kita
 D538,762 S 3/2007 Fuji et al.
 D538,763 S 3/2007 Fuji et al.
 D539,766 S 4/2007 Kita
 D540,281 S 4/2007 Kita
 D540,282 S 4/2007 Kita
 D540,284 S 4/2007 Kita
 D540,285 S 4/2007 Kita
 D541,240 S 4/2007 Kita
 D541,772 S 5/2007 Kita
 D541,774 S 5/2007 Kita
 D541,775 S 5/2007 Kita
 D543,208 S 5/2007 Kita

(56) **References Cited**

U.S. PATENT DOCUMENTS

D250,884 S * 1/1979 Price D11/140
 D286,759 S * 11/1986 Lundgren D11/164
 D335,400 S * 5/1993 Reich D11/157
 D337,113 S 7/1993 Saito
 D342,497 S 12/1993 Saito et al.
 D342,501 S 12/1993 Saeki et al.
 D346,965 S * 5/1994 Wolff D10/1
 D351,155 S 10/1994 Usami et al.
 D351,156 S 10/1994 Usami et al.
 D357,244 S 4/1995 Usami et al.
 D357,245 S 4/1995 Usami et al.
 D357,472 S 4/1995 Usami et al.
 D369,596 S 5/1996 Akiyama et al.
 D372,026 S 7/1996 Akiyama et al.
 D373,583 S 9/1996 Akiyama et al.



US D938,951 S

D543,519 S	5/2007	Kita		D827,610 S *	9/2018	Kim	D14/214
D544,850 S	6/2007	Kita		D835,605 S *	12/2018	Schoolmeester	D14/214
D545,282 S	7/2007	Kita		D839,229 S *	1/2019	Kim	D14/126
D545,779 S	7/2007	Kita		D839,239 S *	1/2019	Kim	D14/214
D545,780 S	7/2007	Kita		10,264,687 B2 *	4/2019	Choi	G06F 1/1652
D546,301 S	7/2007	Kita		D852,774 S *	7/2019	Sugiura	D14/204
D546,302 S	7/2007	Kita		10,410,549 B1 *	9/2019	Kim	G06F 1/1601
D546,303 S	7/2007	Kita		D864,966 S *	10/2019	Sang	D14/434
D551,187 S	9/2007	Kita		10,444,613 B2 *	10/2019	Seo	G09F 9/301
D551,663 S	9/2007	Kita		D872,489 S *	1/2020	Ruiter	D6/332
D552,050 S	10/2007	Kita		10,564,676 B2 *	2/2020	Kwon	G06F 1/1652
D552,090 S	10/2007	Kita		D878,114 S *	3/2020	Xu	D6/672
D552,569 S	10/2007	Kita		10,582,622 B2 *	3/2020	Kim	H05K 5/0217
D552,571 S	10/2007	Fujii et al.		D886,196 S *	6/2020	Lee	D20/39
D554,085 S	10/2007	Kita		D887,413 S *	6/2020	Lou	D14/434
D558,736 S	1/2008	Kita		D887,711 S *	6/2020	Kukucka	D3/312
D562,275 S	2/2008	Iinuma et al.		10,748,456 B2 *	8/2020	Pyo	F16M 11/38
D565,747 S *	4/2008	Forbis	D25/126	D895,563 S *	9/2020	Cha	D14/126
D566,067 S	4/2008	Kita		D896,193 S *	9/2020	Cha	D14/126
D567,197 S	4/2008	Fujii et al.		10,769,971 B2 *	9/2020	Kim	G06F 1/1601
D564,989 S	5/2008	Kita		10,777,102 B2 *	9/2020	Cho	H05K 5/0017
D568,264 S	5/2008	Fujii et al.		10,783,809 B2 *	9/2020	Kim	G09F 9/301
D568,265 S	5/2008	Kita		10,789,863 B2 *	9/2020	Song	H05K 1/189
D568,266 S	5/2008	Shimamoto		D898,700 S *	10/2020	Gomi	D14/204
D568,844 S	5/2008	Fujii et al.		D900,785 S *	11/2020	Kim	D14/214
D570,311 S	6/2008	Fujii et al.		D901,409 S *	11/2020	Kim	D14/126
D570,312 S	6/2008	Kita		D901,410 S *	11/2020	Kim	D14/126
D571,320 S	6/2008	Kita		D901,411 S *	11/2020	Kim	D14/126
D572,056 S *	7/2008	McConnell	D6/574	D912,637 S *	3/2021	Lee	D14/126
D575,248 S	8/2008	Fujii et al.		D915,316 S *	4/2021	Cha	D14/126
D584,255 S	1/2009	Kita		D918,869 S *	5/2021	Choi	D14/214
D584,256 S	1/2009	Kita		2007/0121206 A1 *	5/2007	Liang	G03B 21/56 359/443
D584,257 S	1/2009	Kita		2007/0121209 A1 *	5/2007	Liang	G03B 21/58 359/461
D584,702 S	1/2009	Iinuma et al.		2009/0052712 A1 *	2/2009	Trelohan	H04R 1/026 381/333
D584,705 S	1/2009	Shimamoto		2012/0162760 A1 *	6/2012	Chen	G03B 21/58 359/461
D585,396 S	1/2009	Kita		2013/0235455 A1 *	9/2013	Qingjun	G03B 21/58 359/461
D586,769 S	2/2009	Kita		2016/0353588 A1 *	12/2016	Kim	G09F 15/0025
7,619,814 B2 *	11/2009	Liang	G03B 21/58 359/443	2016/0363960 A1 *	12/2016	Park	G09F 9/301
D621,815 S *	8/2010	Sakai	D14/214	2016/0374228 A1 *	12/2016	Park	H05K 7/16
D622,262 S *	8/2010	Ou	D14/214	2017/0079149 A1 *	3/2017	Lee	G02F 1/133308
D624,049 S *	9/2010	Liu	D14/217	2017/0103735 A1 *	4/2017	Oh	G09G 5/006
D624,528 S *	9/2010	Hoehn	D14/214	2017/0318689 A1 *	11/2017	Kim	G03B 21/58
D628,199 S	11/2010	Yukikado et al.		2019/0324501 A1 *	10/2019	Kim	H05K 5/0017
D635,976 S	4/2011	Lee et al.		2020/0004296 A1 *	1/2020	Lee	G06F 1/1652
D644,201 S *	8/2011	Park	D14/214	2020/0008308 A1 *	1/2020	Shin	G02F 1/133305
D644,623 S *	9/2011	Behringer	D14/188	2020/0008309 A1 *	1/2020	Kim	H01L 51/5253
D658,632 S *	5/2012	Kroyer	D14/214	2020/0013317 A1 *	1/2020	Cho	H05K 5/0217
D663,987 S *	7/2012	Fritz	D6/574	2020/0043386 A1 *	2/2020	Kim	G09F 9/301
D681,576 S	5/2013	Lee et al.		2020/0077194 A1 *	3/2020	Kim	H04R 7/26
D693,329 S *	11/2013	Lee	D14/216	2020/0084897 A1 *	3/2020	Shin	H05K 1/147
D699,696 S	2/2014	Kim et al.		2020/0103741 A1 *	4/2020	Song	G06F 1/1601
D714,389 S	9/2014	Lee et al.		2020/0159288 A1 *	5/2020	Song	G06F 1/1652
D715,259 S *	10/2014	Han	D14/214	2020/0168153 A1 *	5/2020	Wakata	G09G 3/3258
D715,768 S *	10/2014	Ryu	D14/214				
D717,753 S	11/2014	Totsuka et al.					
D718,731 S	12/2014	Lee et al.					
D718,738 S *	12/2014	Michael	D14/214				
D722,988 S	2/2015	Kim et al.					
D733,082 S	6/2015	Hwangbo et al.					
D733,094 S *	6/2015	Lee	D14/214				
D734,283 S	7/2015	Mitsui et al.					
D746,242 S	12/2015	Matsumoto et al.					
D748,070 S	1/2016	Hotta					
D752,533 S	3/2016	Yamaguchi					
D756,968 S *	5/2016	Huang	D14/214				
D764,440 S *	8/2016	Xin	D14/214				
D766,873 S *	9/2016	Washio	D14/214				
D768,603 S *	10/2016	Kim	D14/214				
D774,491 S *	12/2016	Kim	D14/214				
D776,072 S *	1/2017	Kim	D14/126				
D782,478 S	3/2017	Matsumoto et al.					
D817,308 S *	5/2018	Sugiura	D14/214				
D819,602 S *	6/2018	Won	D14/216				
D821,342 S *	6/2018	Kim	D14/126				
D822,001 S *	7/2018	Won	D14/214				
D826,216 S *	8/2018	Schoolmeester	D14/214				
D826,891 S *	8/2018	Kim	D14/204				
D826,892 S *	8/2018	Kim	D14/204				

FOREIGN PATENT DOCUMENTS

CN	302994084	* 11/2014
CN	304400841	* 12/2017
CN	304927196	* 12/2018
CN	305160613	* 5/2019
CN	306093527	* 10/2020
CN	306106696	* 10/2020

OTHER PUBLICATIONS

Roll-Up Television Screen, LG, interestingengineering.com, published by Kashyap Vyas on Jan. 8, 2019 © 2020 Interesting Engineering, Inc., online, site visited Nov. 12, 2020. Available from Internet, URL: <https://interestingengineering.com/lg-reveals-its-roll-up-television-screen-and-it-is...> (Year: 2019).*

Office Action dated Dec. 15, 2020 for U.S. Appl. No. 29/653,995.
Office Action dated Dec. 15, 2020 for U.S. Appl. No. 29/653,998.

* cited by examiner

Primary Examiner — Holly E Thurman
Assistant Examiner — Altaira J Swangin
(74) *Attorney, Agent, or Firm* — Nixon & Vanderhye P.C.

(57) **CLAIM**

The ornamental design for a video display, as shown and described.

DESCRIPTION

FIG. 1 is a front, left, top perspective view of a video display in accordance with a first embodiment of my new design, wherein an internally-housed extendable screen is in an internally retracted configuration;

FIG. 2 is a front elevation view of the video display of FIG. 1;

FIG. 3 is a rear elevation view of the video display of FIG. 1;

FIG. 4 is a top plan view of the video display of FIG. 1;

FIG. 5 is a bottom plan view of the video display of FIG. 1;

FIG. 6 is a right side elevation view of the video display of FIG. 1;

FIG. 7 is a left side elevation view of the video display of FIG. 1;

FIG. 8 is a bottom, rear, left perspective view of the video display of FIG. 1;

FIG. 9 is a front, left, top perspective view of the video display of FIG. 1 wherein the internally-housed extendable screen is in an externally extracted configuration;

FIG. 10 is a front elevation view of the video display of FIG. 9.

FIG. 11 is a rear elevation view of the video display of FIG. 9;

FIG. 12 is a top plan view of the video display of FIG. 9;

FIG. 13 is a bottom plan view of the video display of FIG. 9;

FIG. 14 is a right side elevation view of the video display of FIG. 9;

FIG. 15 is a left side elevation view of the video display of FIG. 9;

FIG. 16 is a rear, right, top perspective view of the video display of FIG. 9.

FIG. 17 is a front, left, top perspective view of a video display in accordance with a second embodiment of my new design, wherein an internally-housed extendable screen is in an internally retracted configuration;

FIG. 18 is a front elevation view of the video display of FIG. 17;

FIG. 19 is a rear elevation view of the video display of FIG. 17;

FIG. 20 is a top plan view of the video display of FIG. 17;

FIG. 21 is a bottom plan view of the video display of FIG. 17;

FIG. 22 is a right side elevation view of the video display of FIG. 17;

FIG. 23 is a left side elevation view of the video display of FIG. 17;

FIG. 24 is a bottom, rear, left perspective view of the video display of FIG. 17;

FIG. 25 is a front, left, top perspective view of the video display of FIG. 17 wherein the internally-housed extendable screen is in an externally extracted configuration;

FIG. 26 is a front elevation view of the video display of FIG. 25.

FIG. 27 is a rear elevation view of the video display of FIG. 25;

FIG. 28 is a top plan view of the video display of FIG. 25;

FIG. 29 is a bottom plan view of the video display of FIG. 25;

FIG. 30 is a right side elevation view of the video display of FIG. 25;

FIG. 31 is a left side elevation view of the video display of FIG. 25; and,

FIG. 32 is a rear, right, top perspective view of the video display of FIG. 25.

The broken lines shown in the drawings represent portions of the video display and form no part of the claimed design.

1 Claim, 22 Drawing Sheets

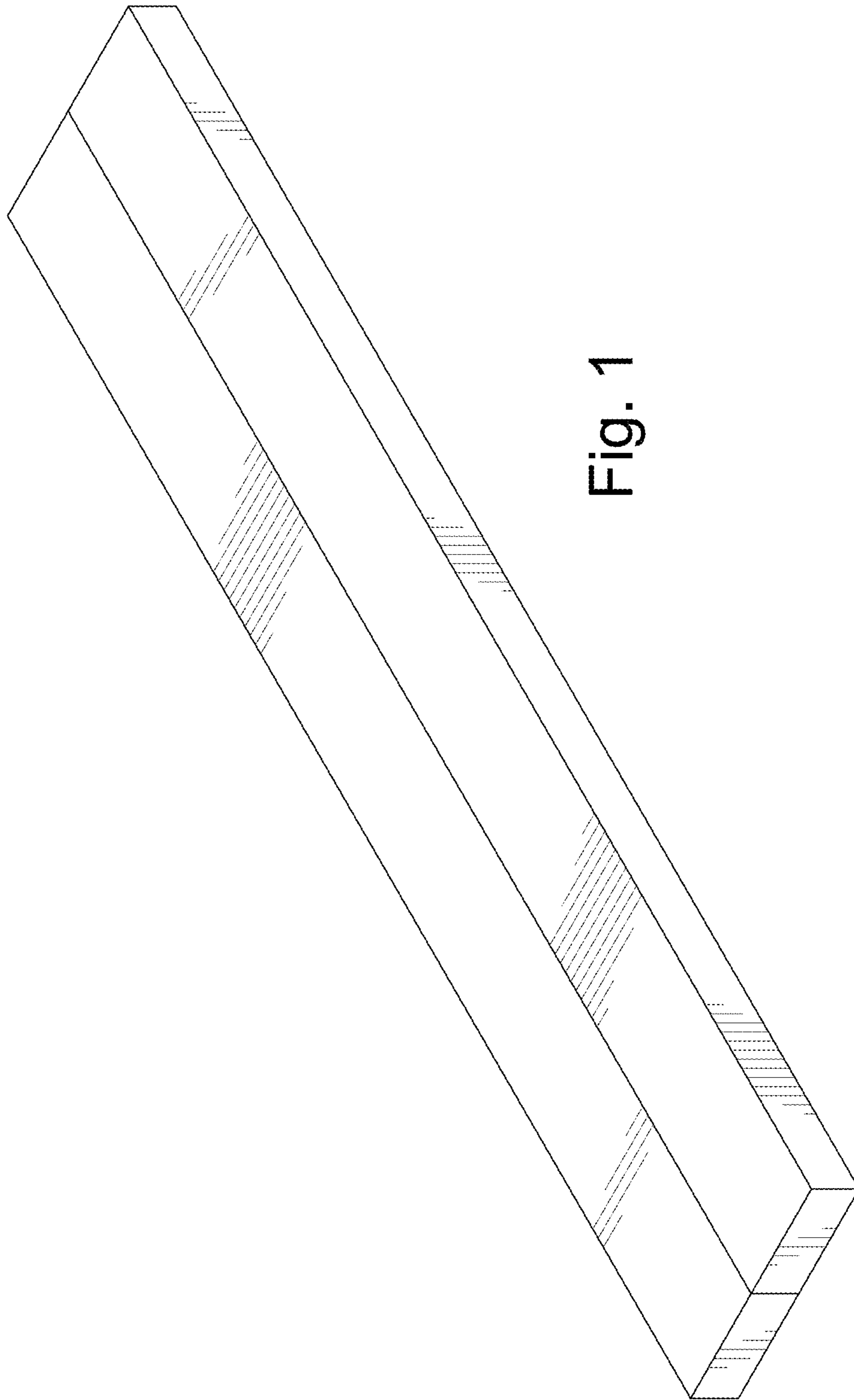


Fig. 1

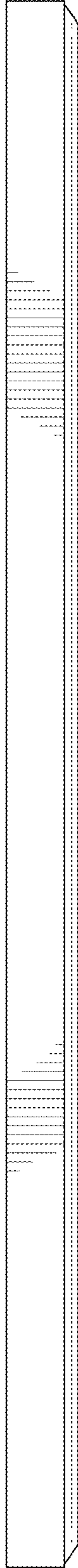


Fig. 2

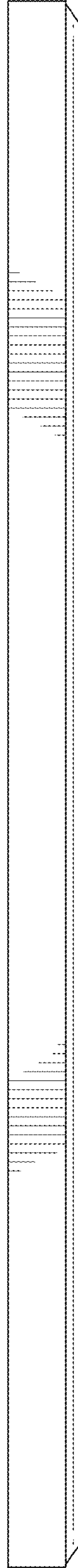


Fig. 3

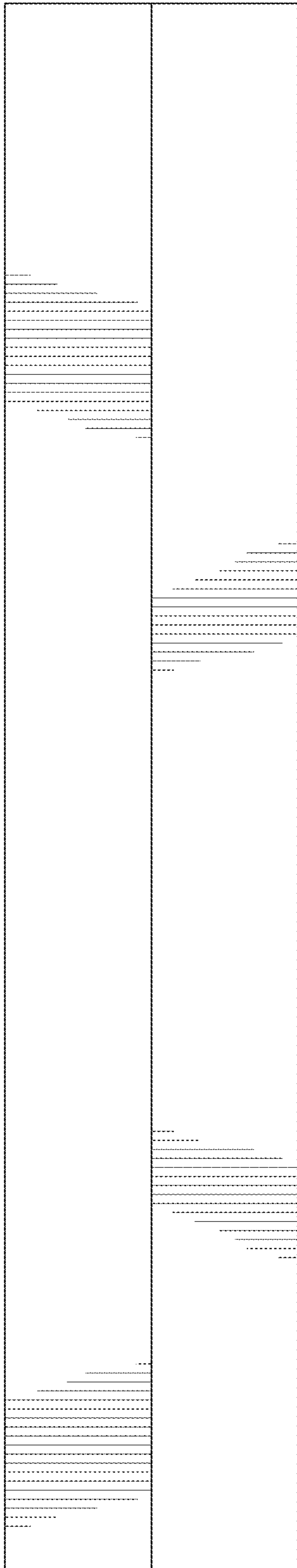


Fig. 4

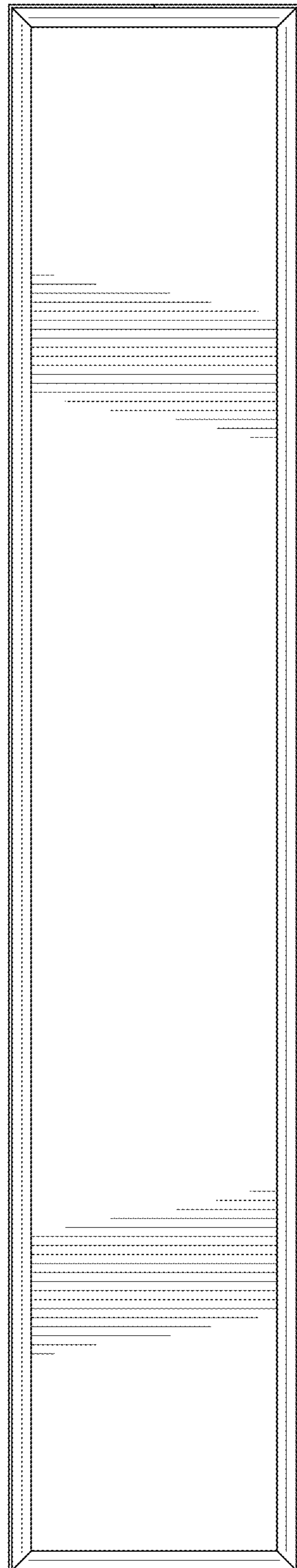


Fig. 5

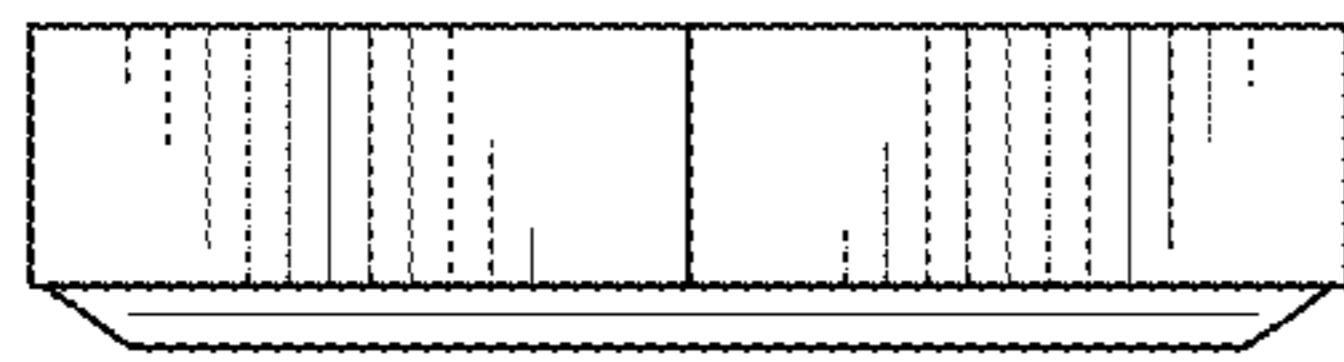


Fig. 6

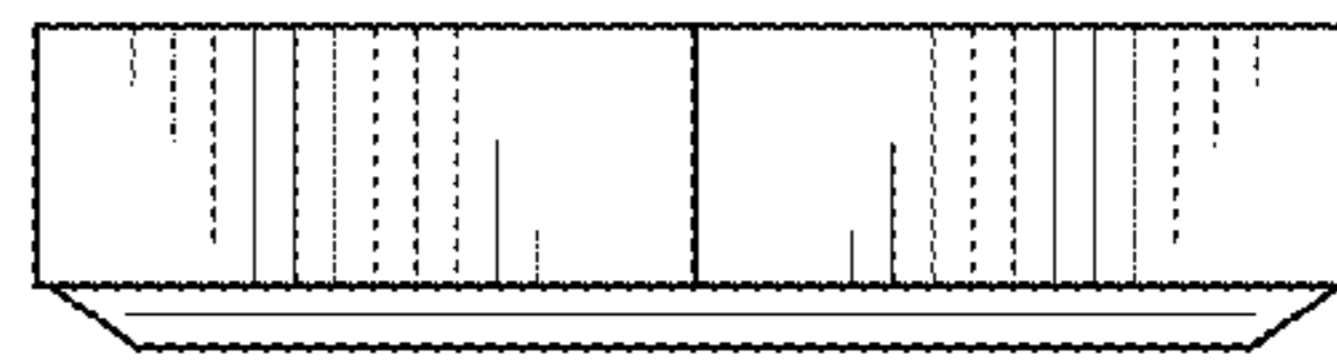


Fig. 7

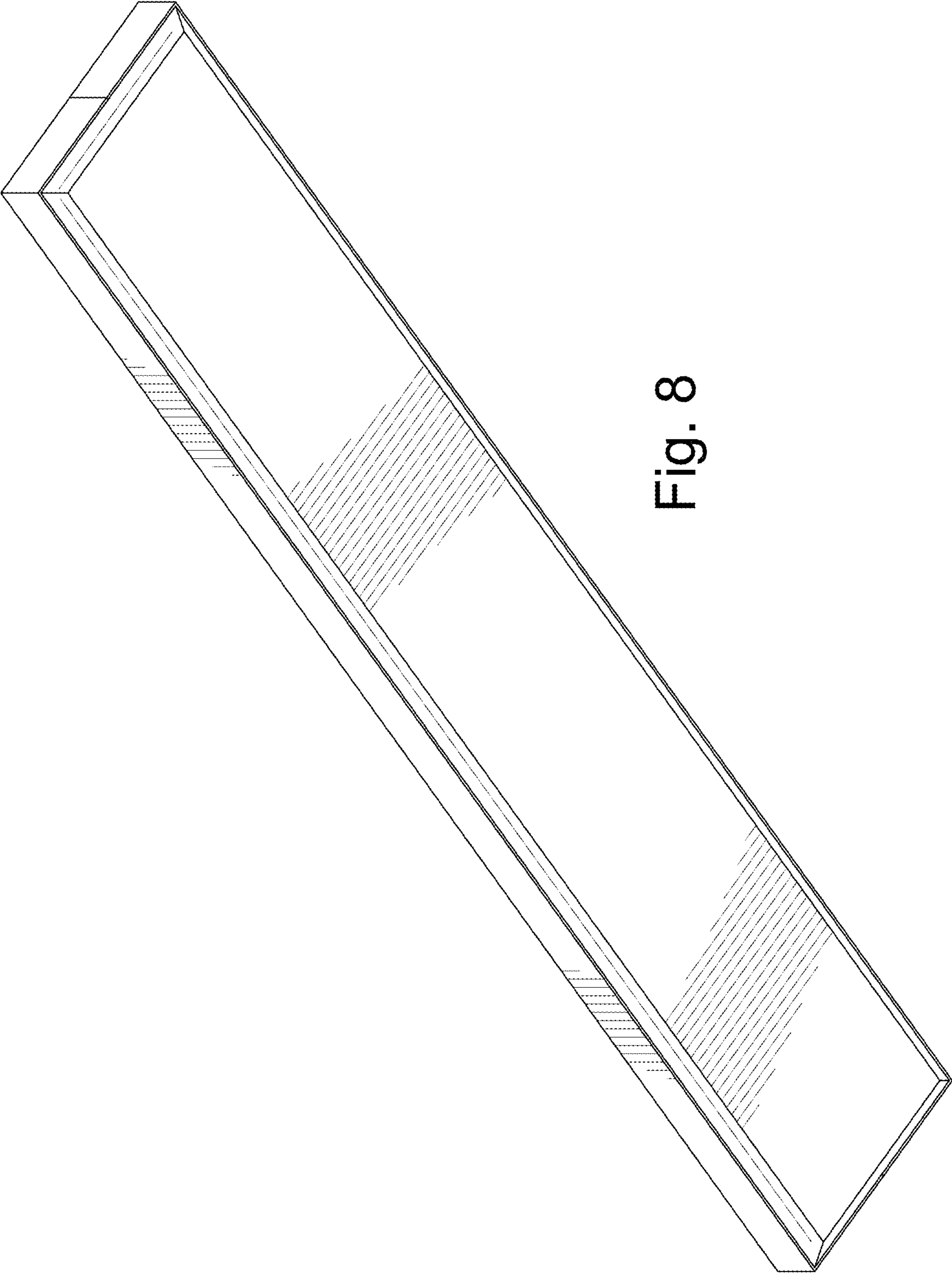


Fig. 8

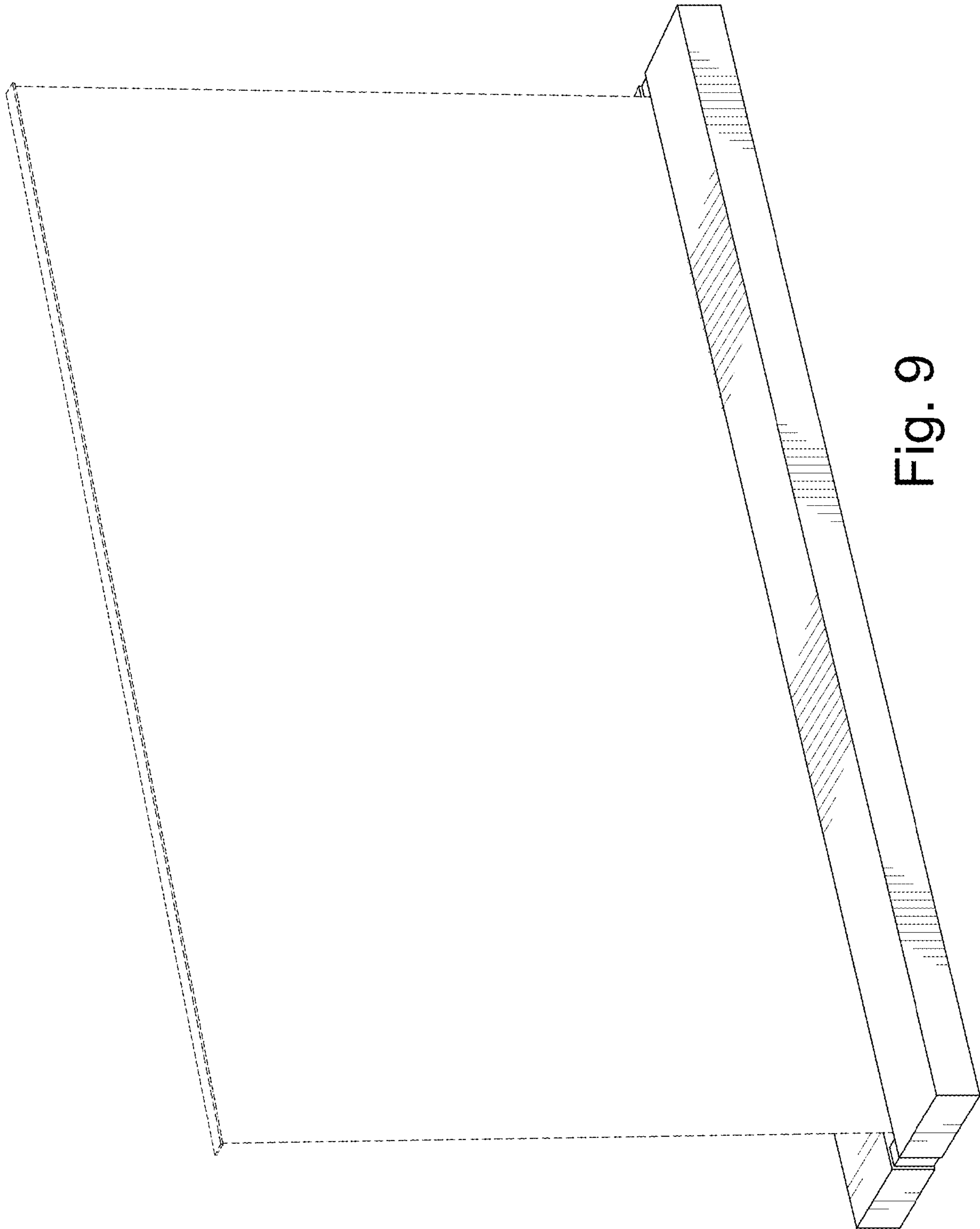


Fig. 9

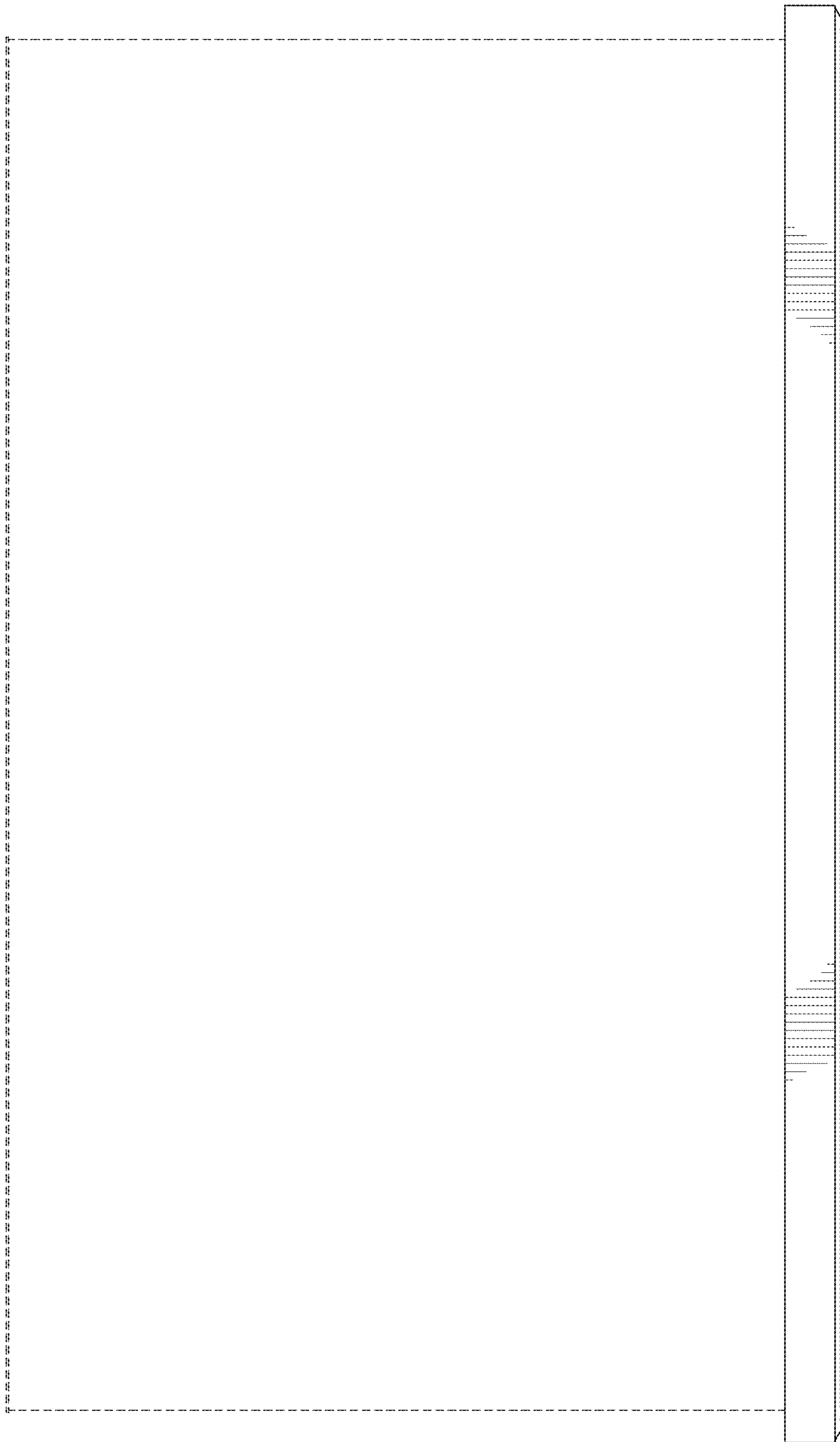


Fig. 10

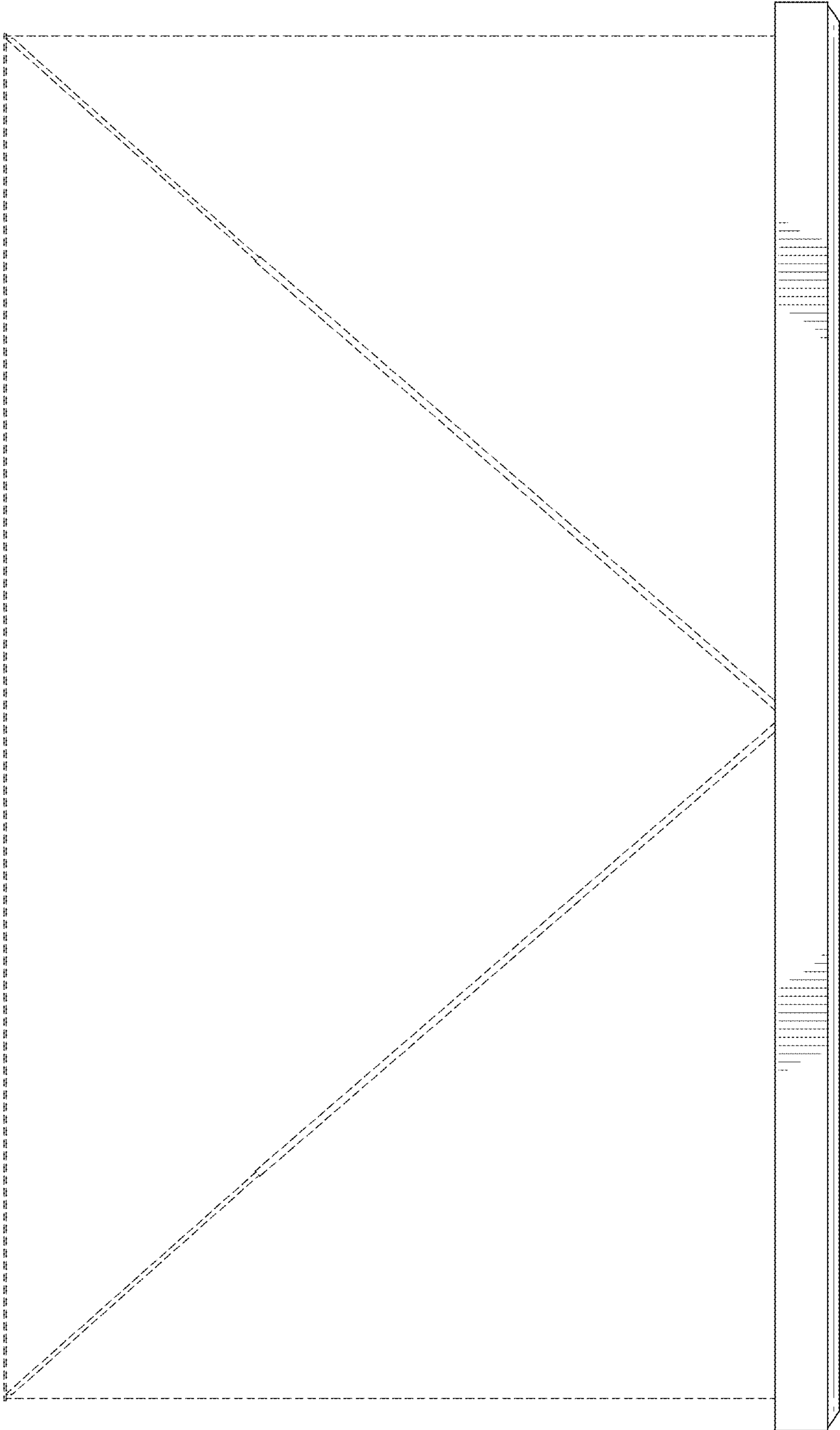


Fig. 11

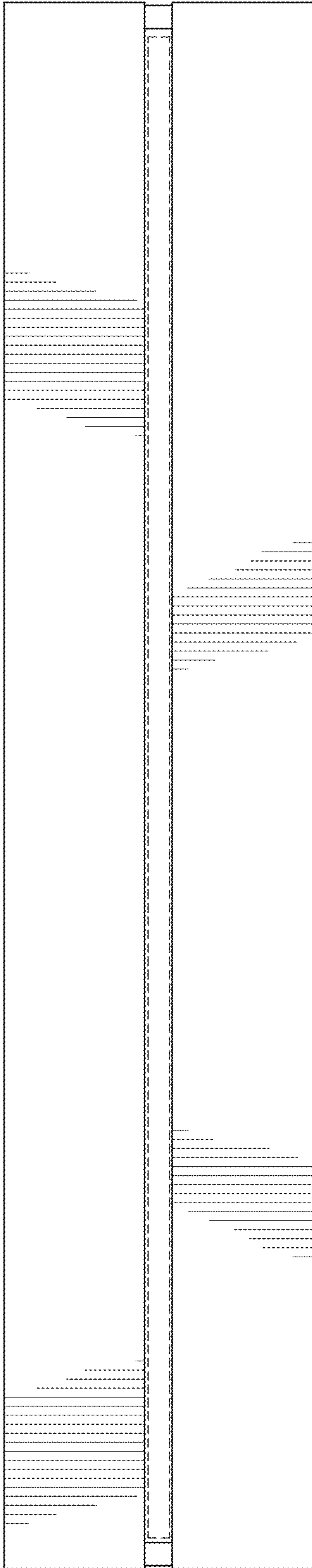


Fig. 12

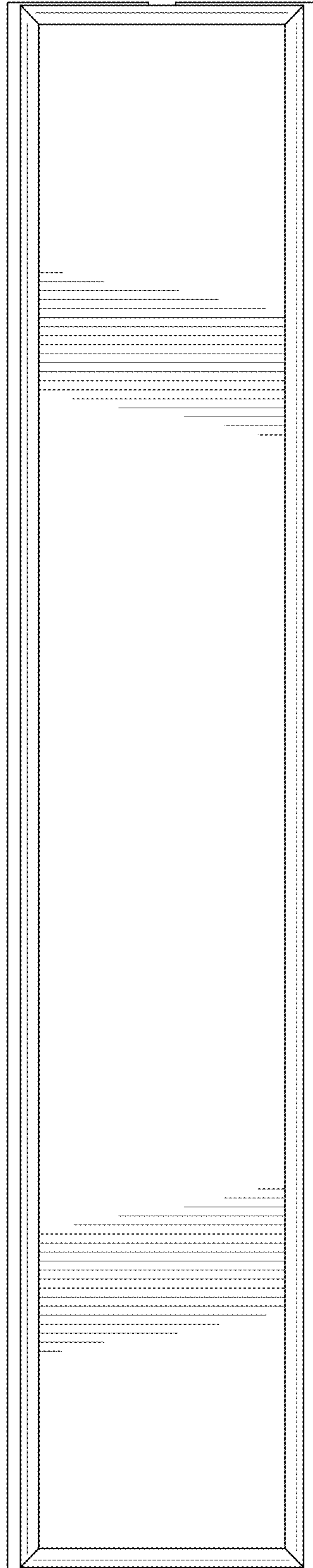


Fig. 13

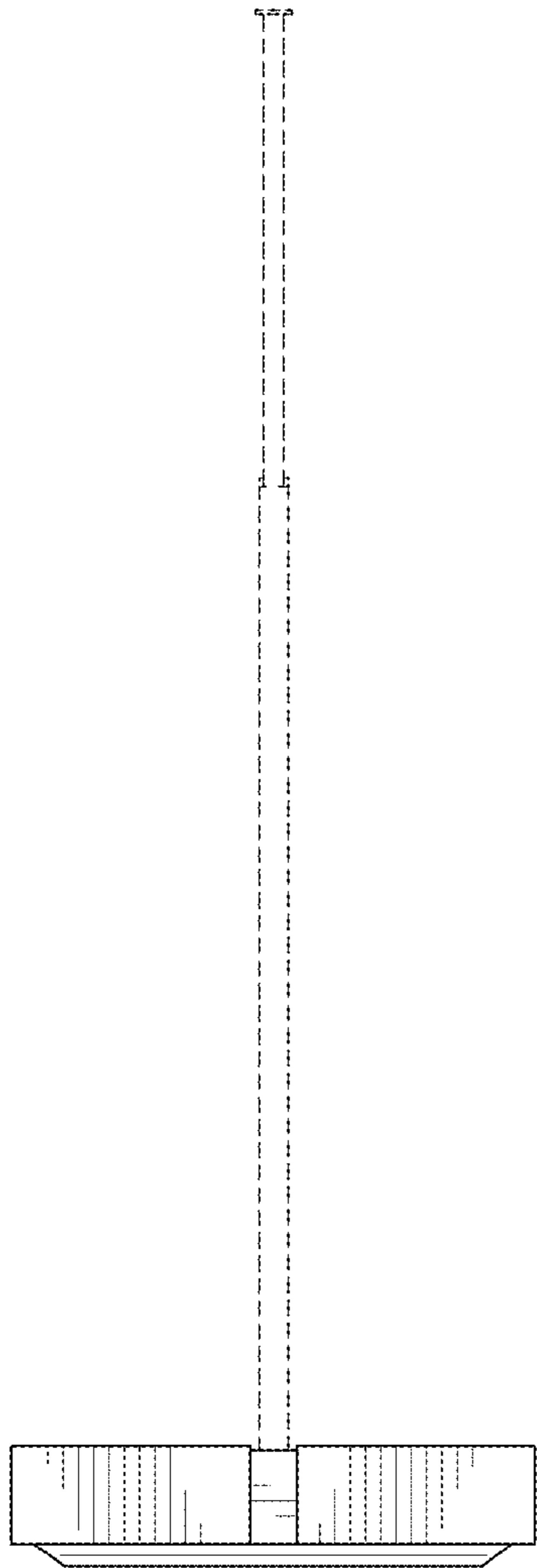


Fig. 14

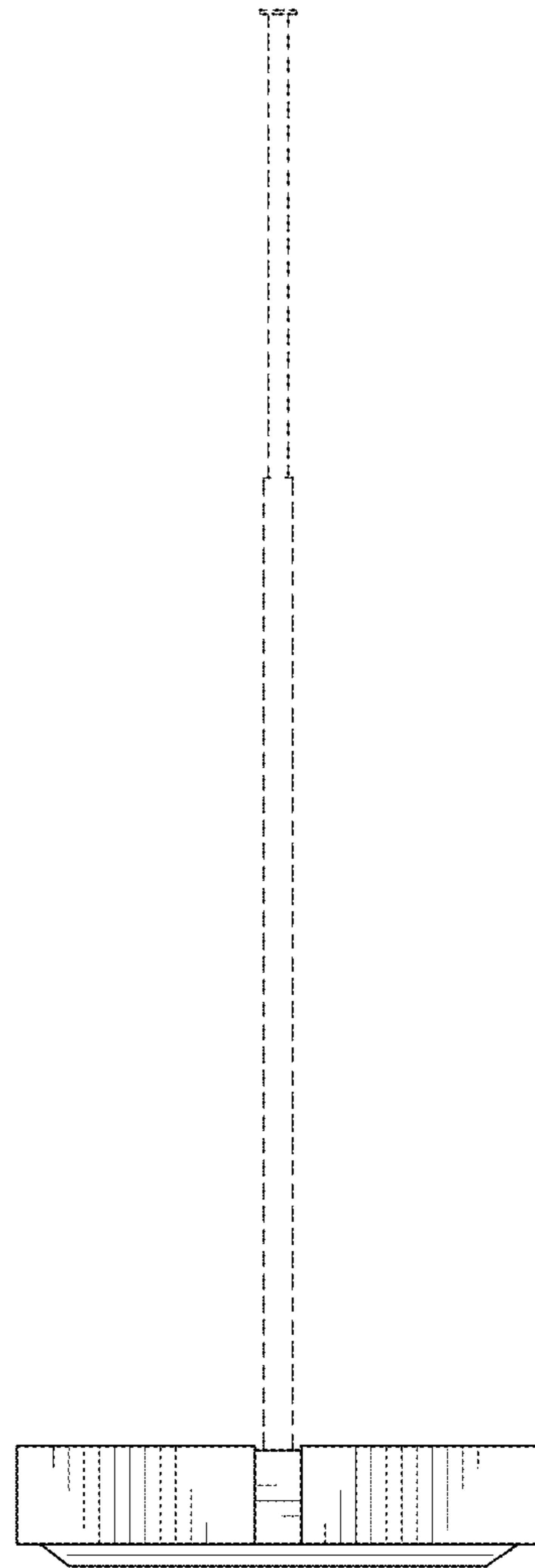


Fig. 15

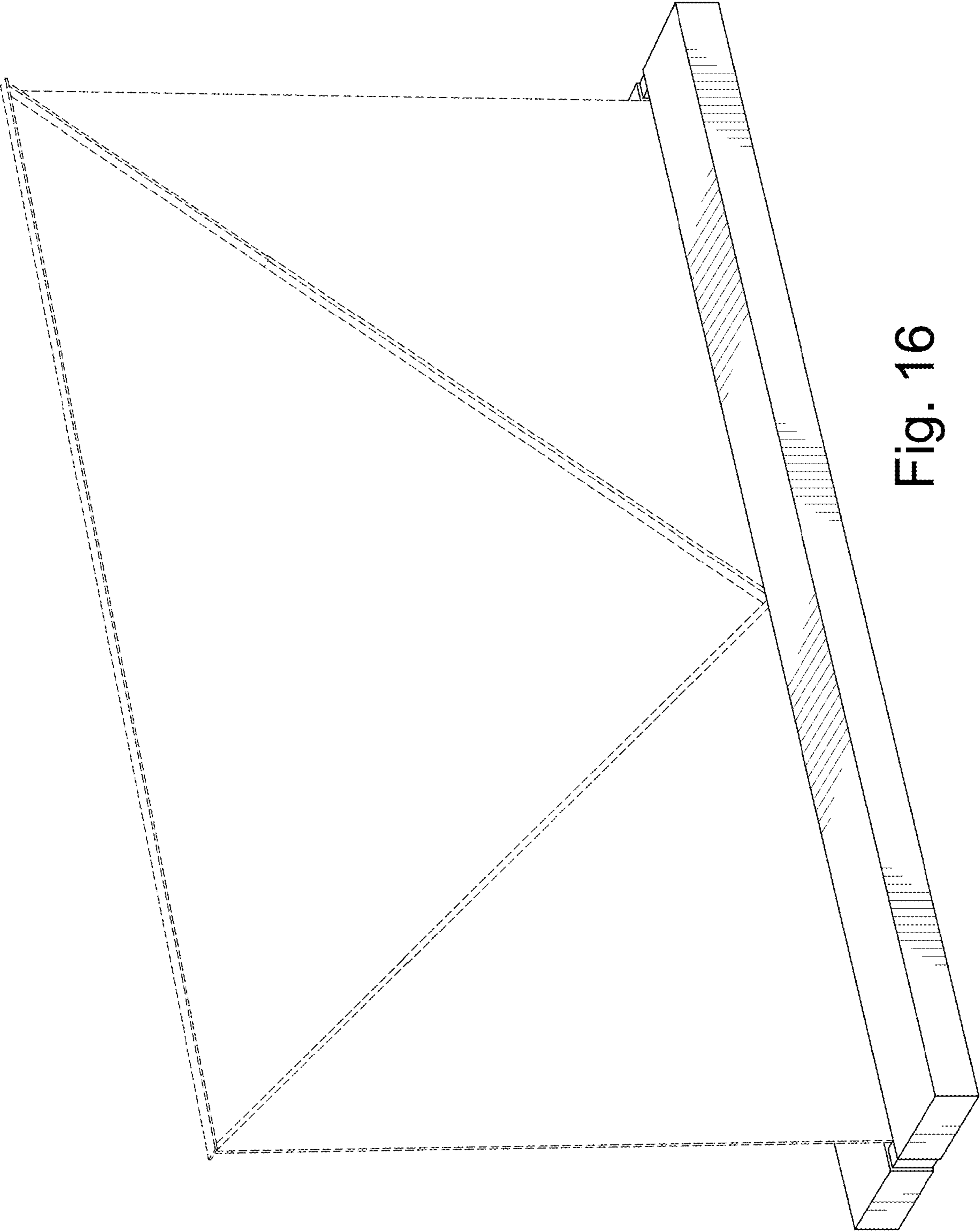


Fig. 16

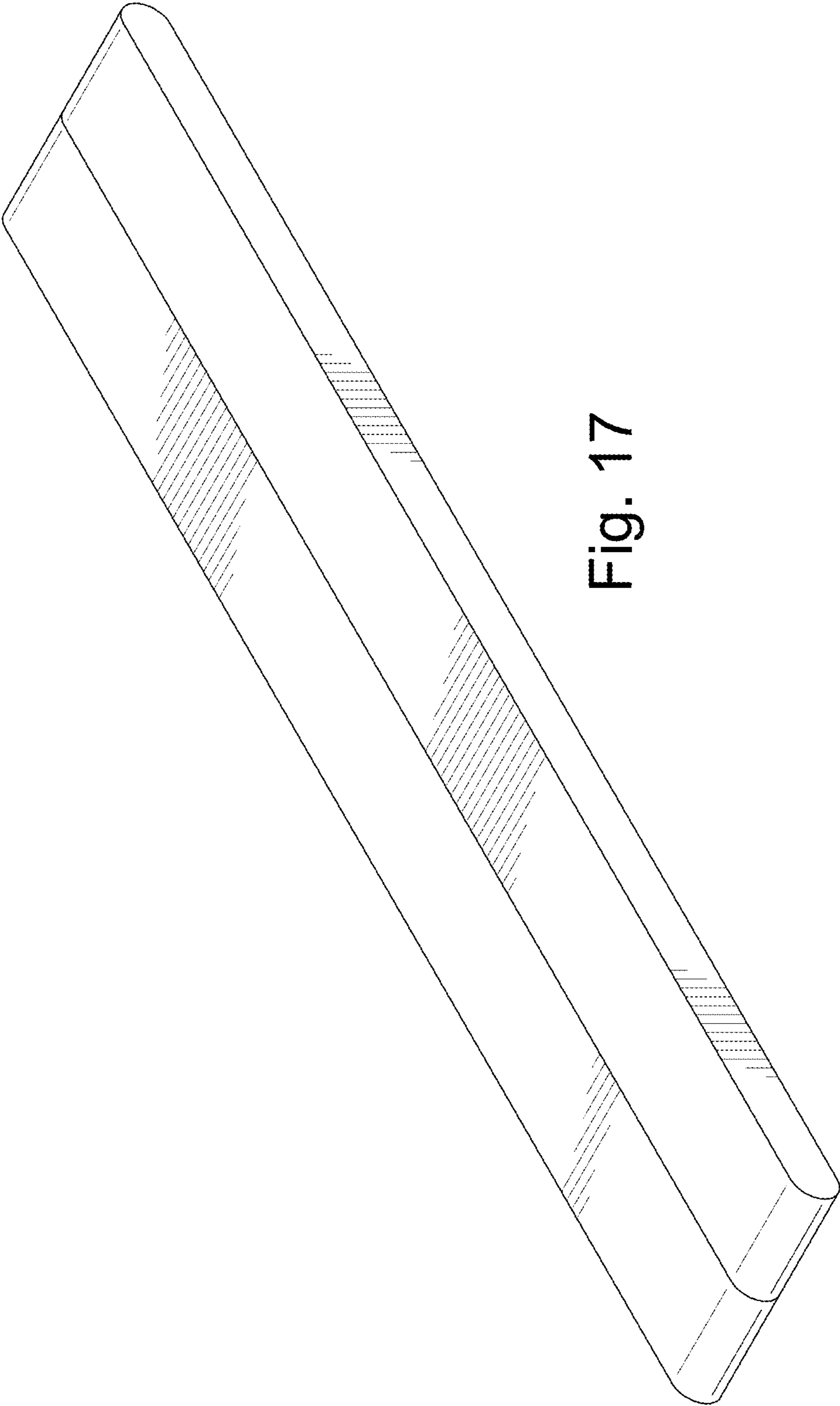


Fig. 17

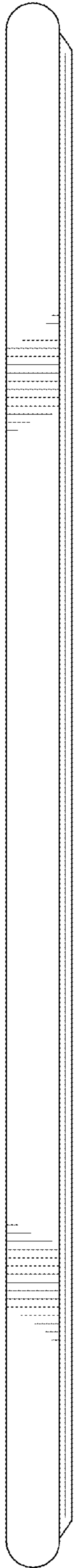


Fig. 18

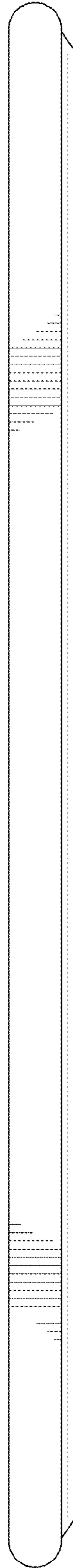


Fig. 19

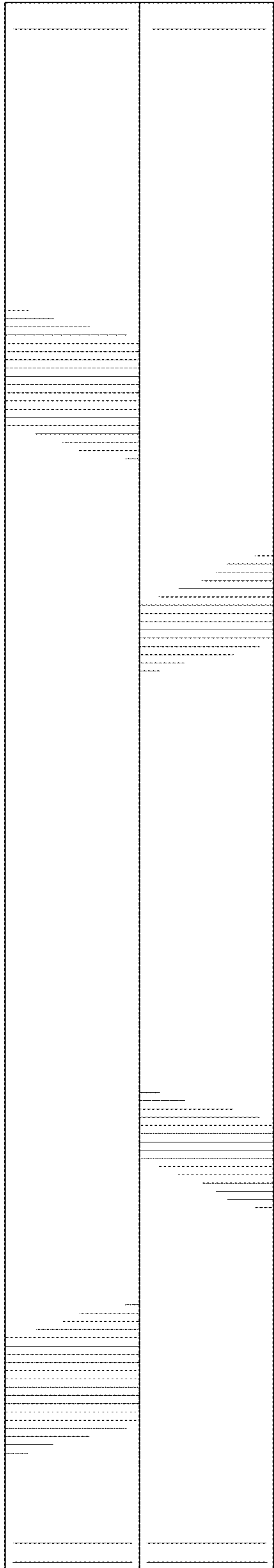


Fig. 20

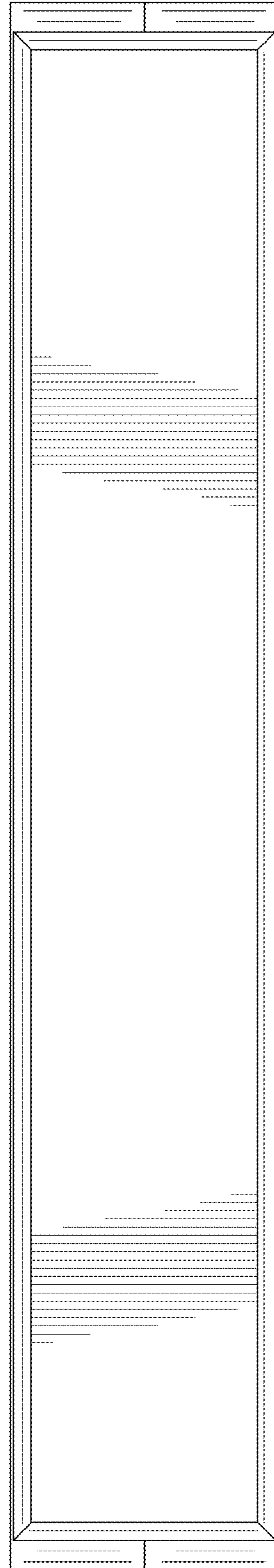


Fig. 21

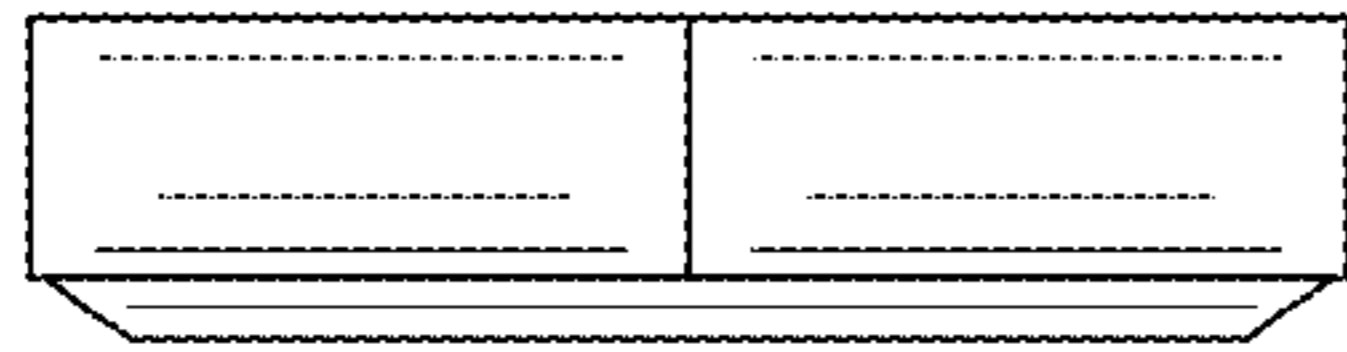


Fig. 22

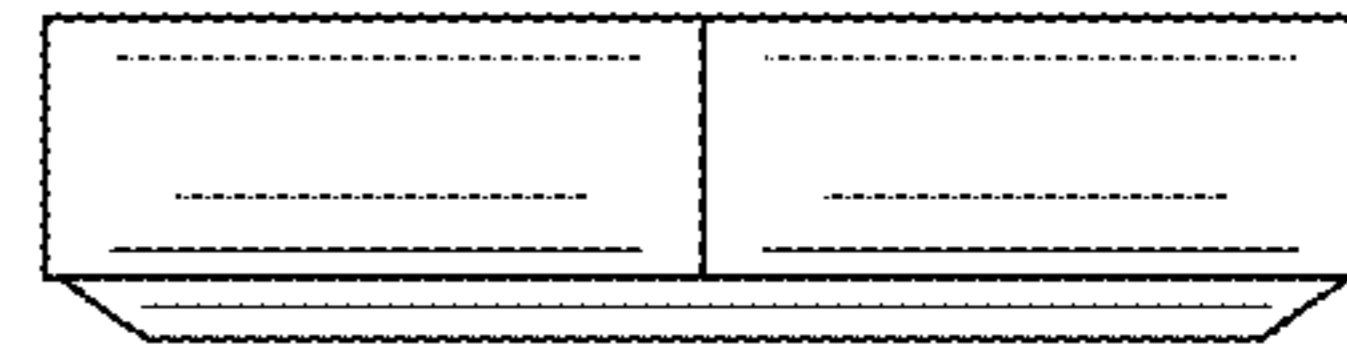


Fig. 23

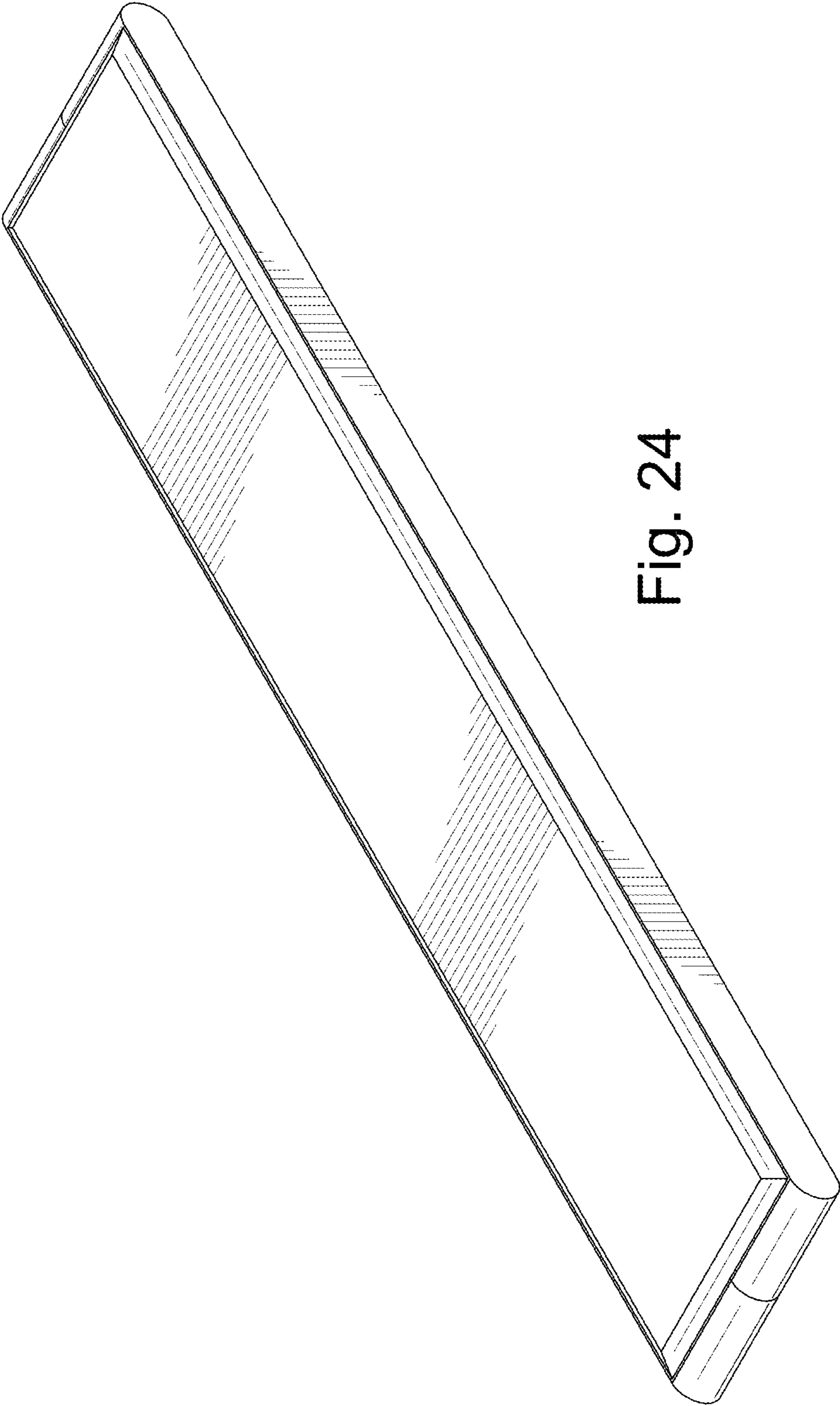


Fig. 24

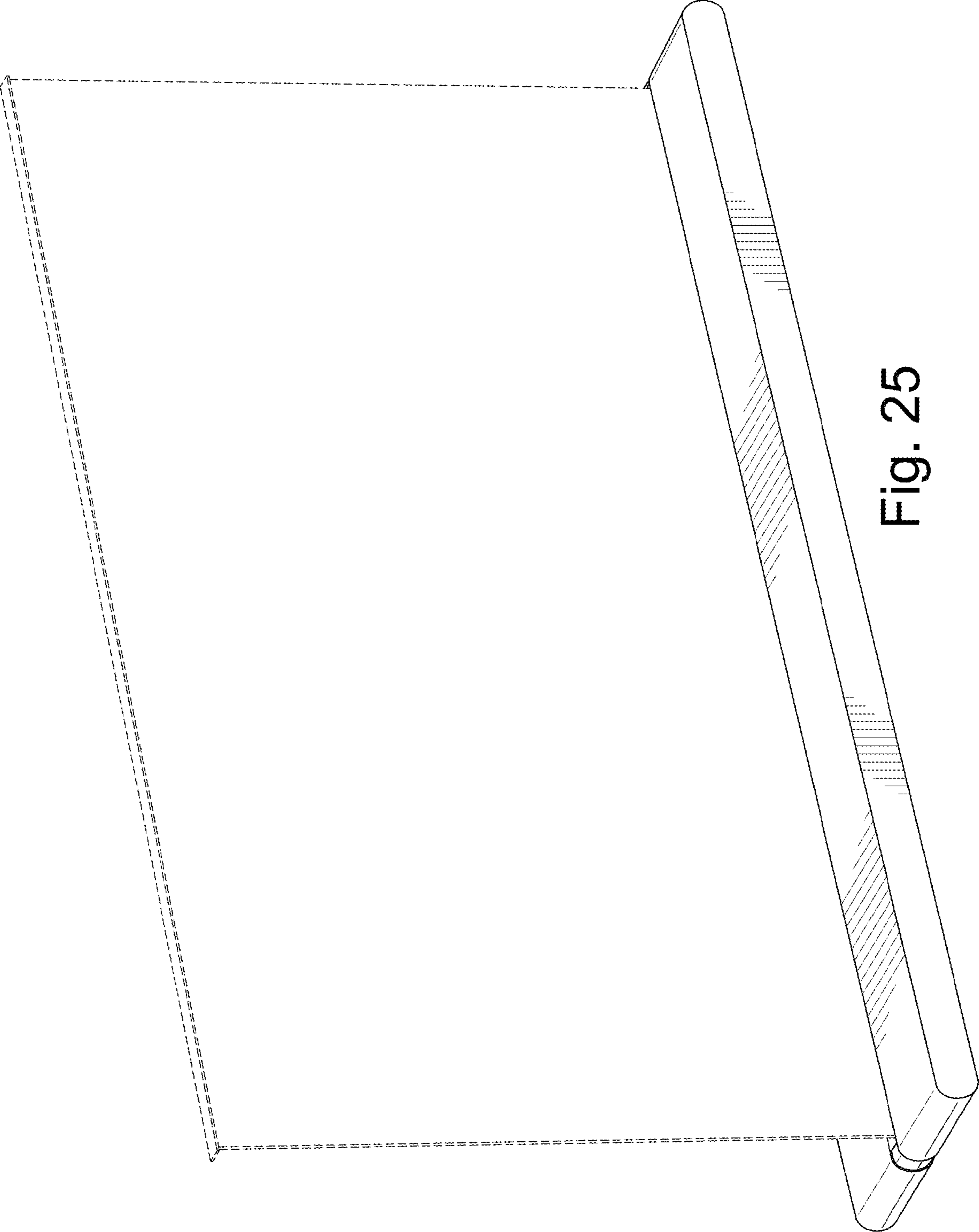


Fig. 25

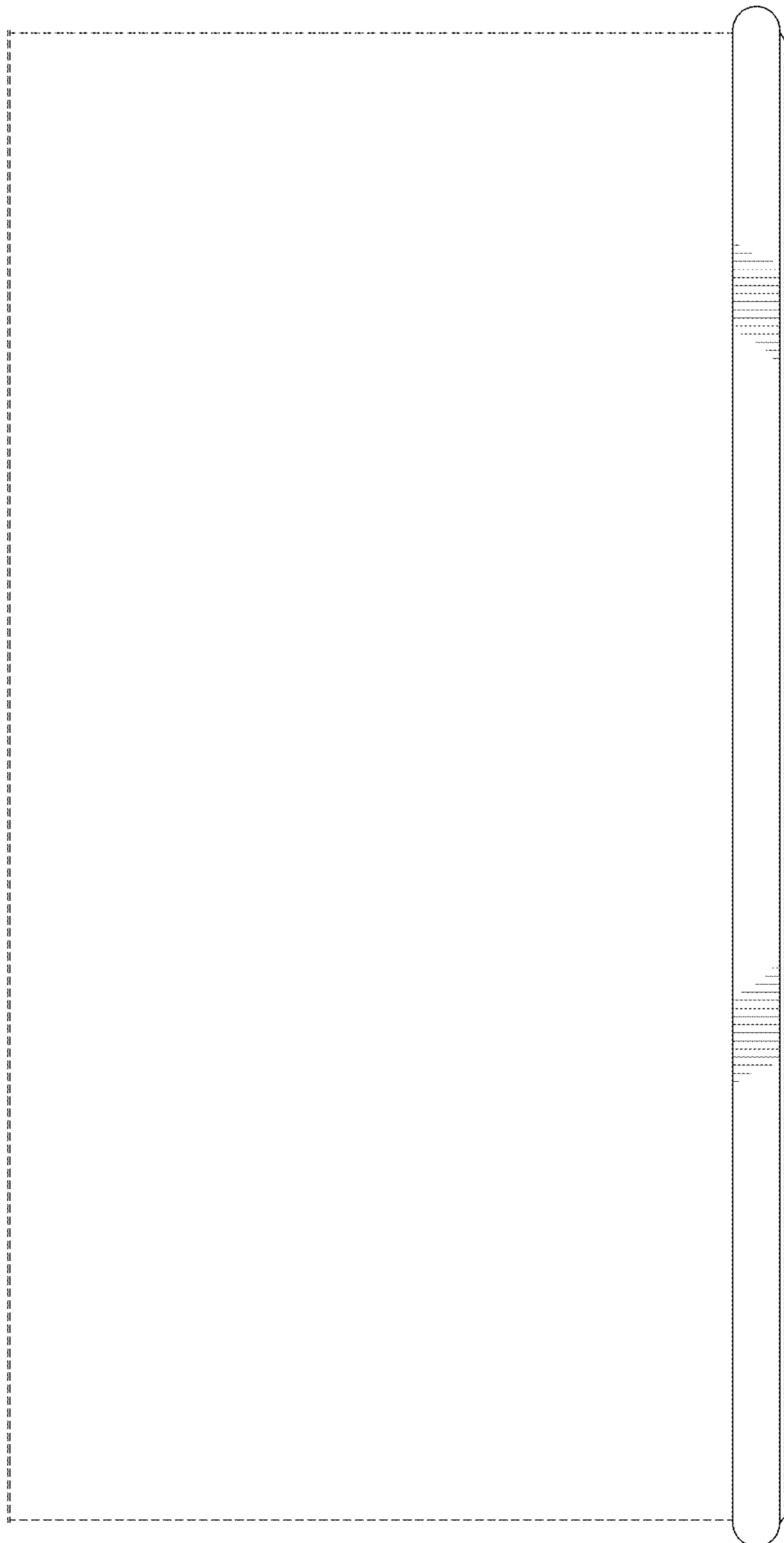


Fig. 26

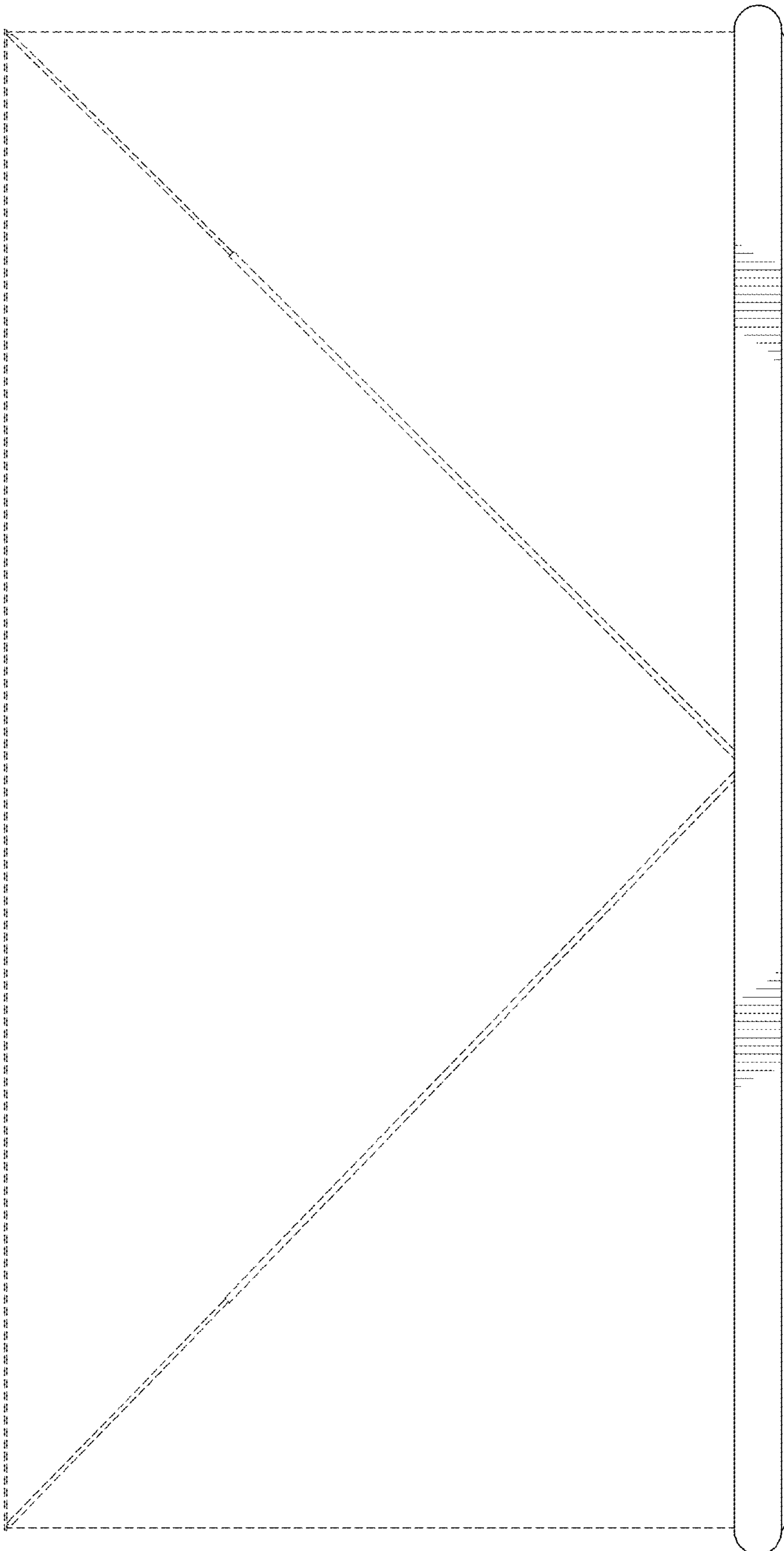


Fig. 27

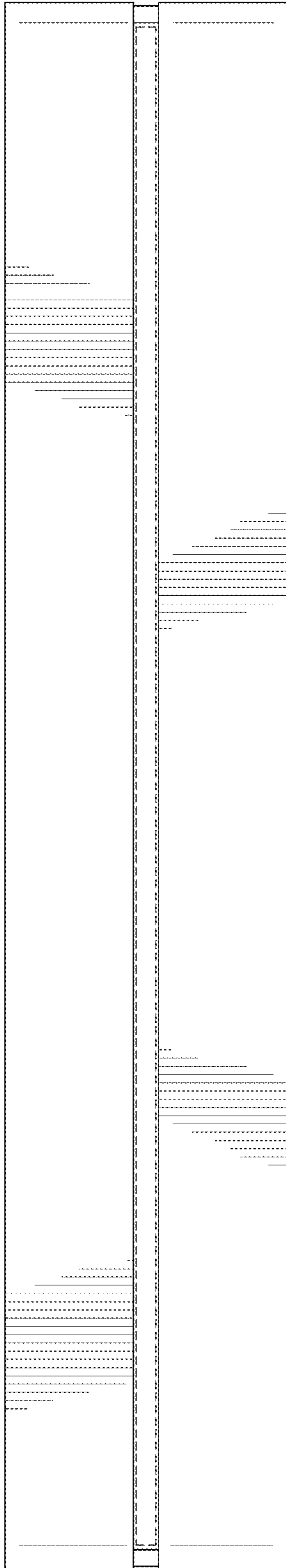


Fig. 28

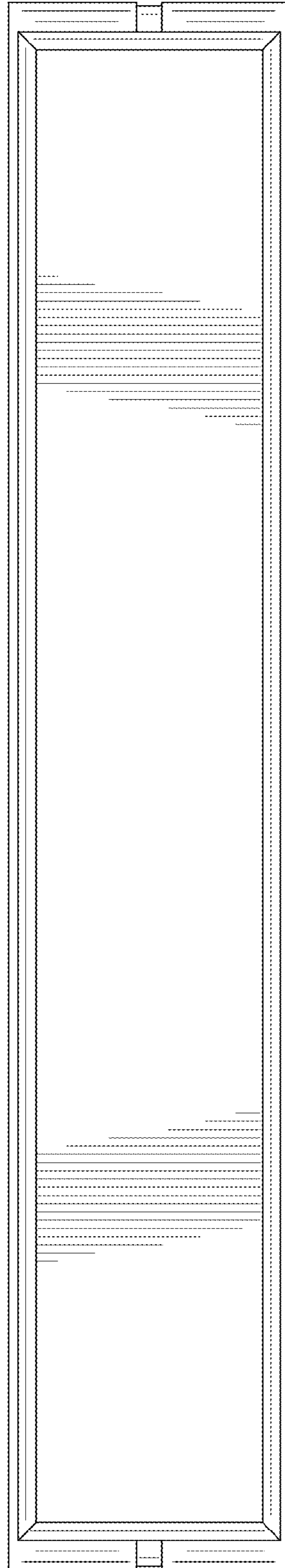


Fig. 29

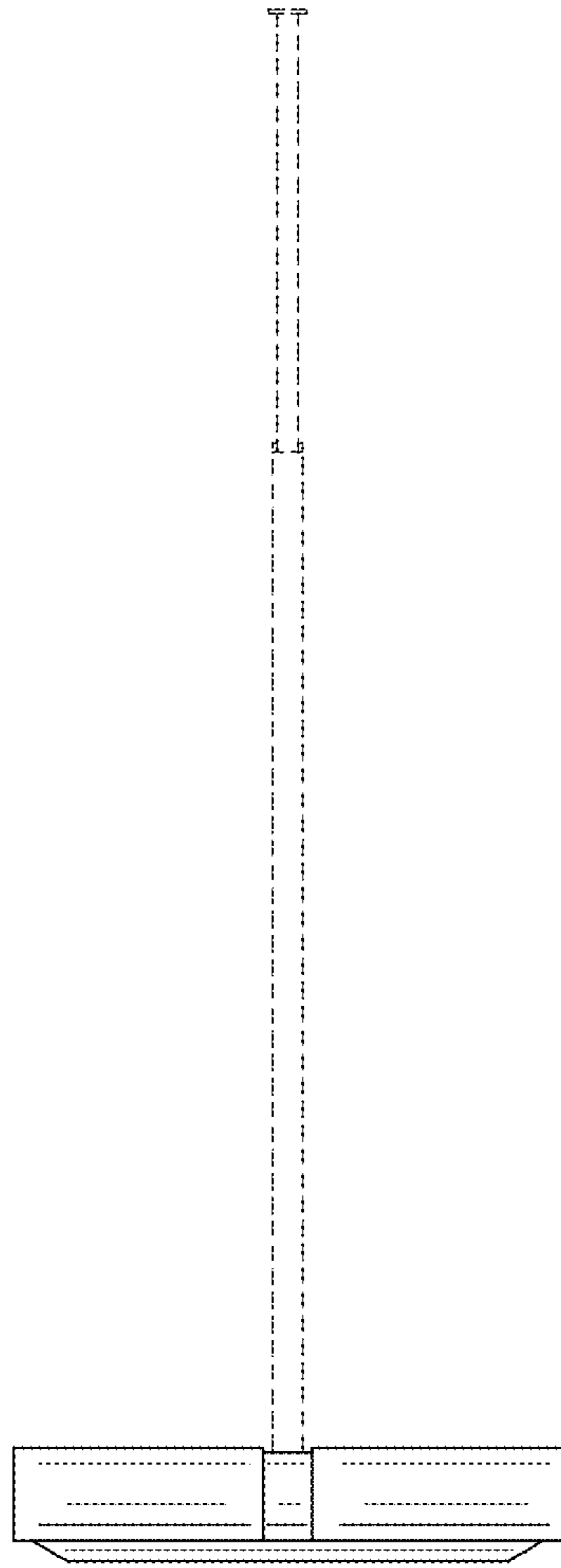


Fig. 30

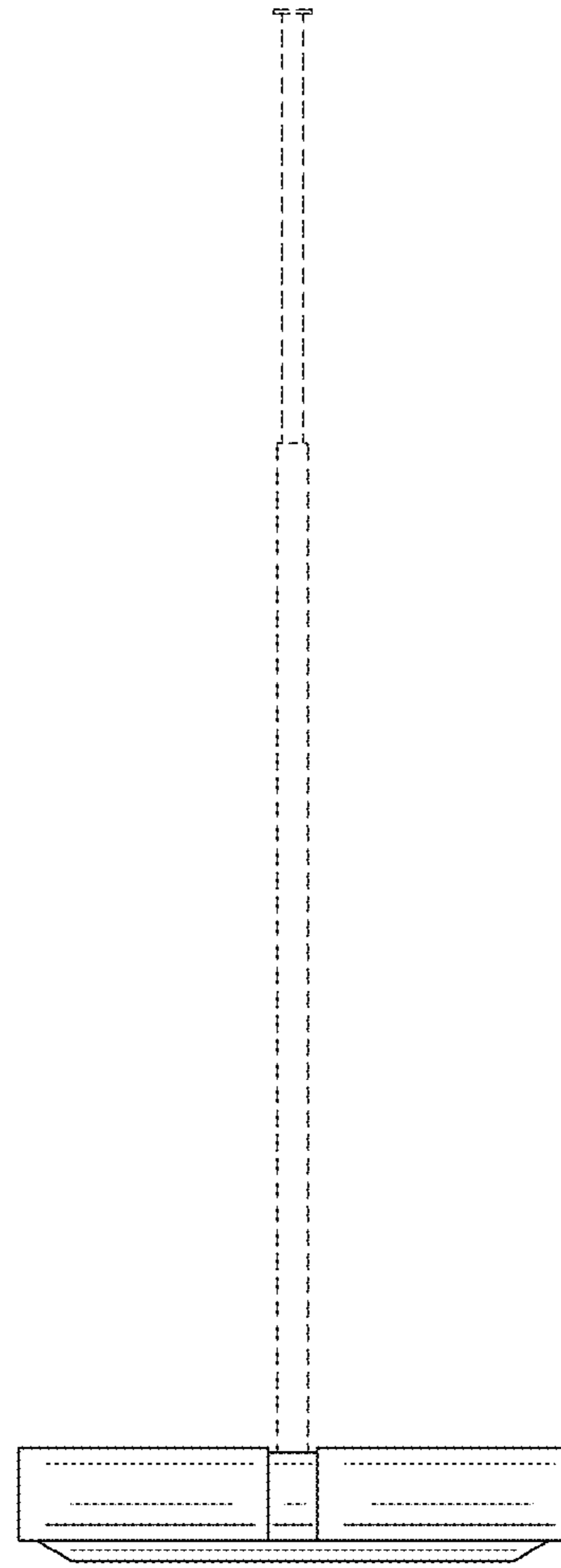


Fig. 31

