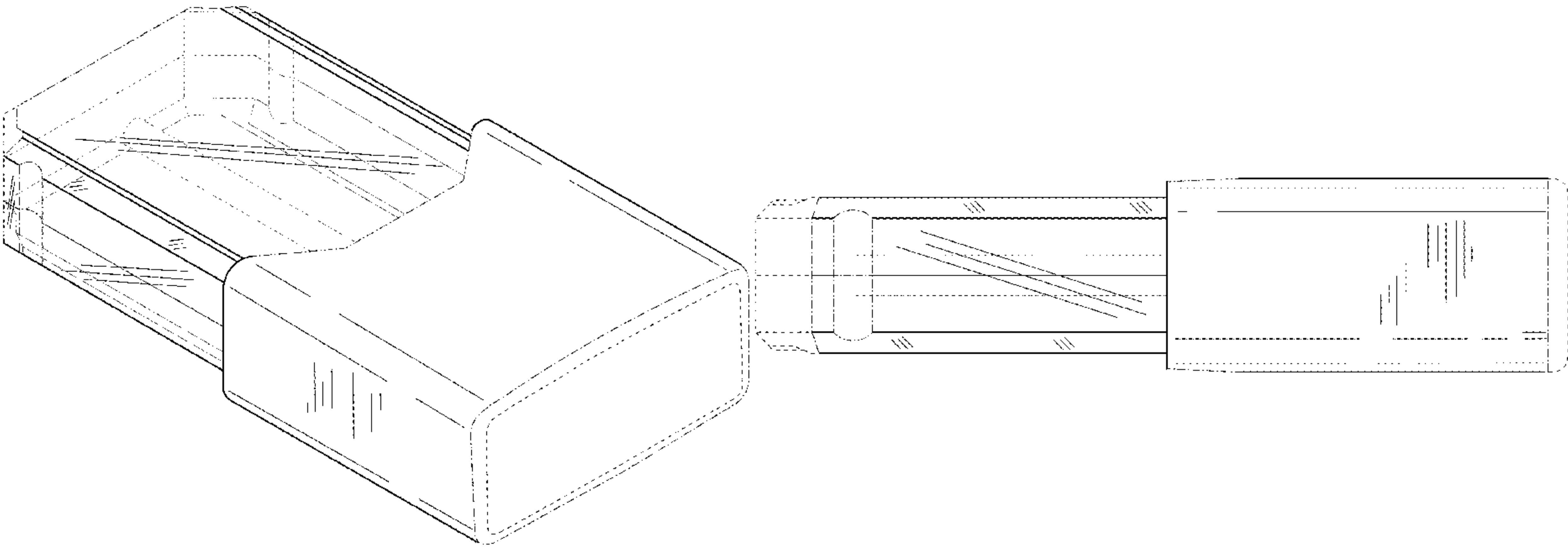


(12) **United States Design Patent**
Bowen et al.

(10) **Patent No.:** **US D1,032,926 S**

(45) **Date of Patent:** **** Jun. 25, 2024**

(54) VAPORIZER CARTRIDGE	(56) References Cited
(71) Applicant: JUUL Labs, Inc. , San Francisco, CA (US)	U.S. PATENT DOCUMENTS
(72) Inventors: Adam Bowen , San Mateo, CA (US); Steven Christensen , San Mateo, CA (US); Christopher Nicholas HibmaCronan , Oakland, CA (US); James Monsees , San Francisco, CA (US); Joshua Morenstein , San Francisco, CA (US)	595,070 A 12/1897 Oldenbusch D143,295 S 12/1945 Fisher 2,897,958 A 8/1959 Tarleton et al. 2,956,569 A 10/1960 Adams 3,723,048 A 3/1973 Russell 3,918,451 A 11/1975 Steil D260,690 S 9/1981 Stutzer D267,590 S 1/1983 Varma D280,494 S 9/1985 Abel D299,066 S * 12/1988 Newell D24/110 D303,722 S 9/1989 Marlow et al. D310,349 S 9/1990 Rowen D336,346 S 6/1993 Miller et al. D346,581 S 5/1994 Tattari 5,479,948 A 1/1996 Counts et al. D368,552 S 4/1996 Adams D371,633 S 7/1996 Chenard D379,810 S * 6/1997 Giordano, Jr. D14/248 D382,146 S 8/1997 Sandy 5,746,587 A 5/1998 Racine et al. D397,504 S 8/1998 Zelenik D398,150 S * 9/1998 Vonarburg D3/205 D405,007 S 2/1999 Naas, Sr. D411,332 S 6/1999 Zelenik D412,279 S 7/1999 Brice D422,884 S * 4/2000 Lafond D8/354 D424,236 S 5/2000 Reed D433,532 S 11/2000 Higgins et al. D450,313 S 11/2001 Koinuma D450,662 S 11/2001 Kwok D478,569 S 8/2003 Hussaini et al. D478,897 S 8/2003 Tsuge 6,743,030 B2 6/2004 Lin et al. D500,301 S 12/2004 Deguchi D500,302 S 12/2004 Deguchi D500,485 S 1/2005 Deguchi D505,922 S 6/2005 Mayo et al. D506,447 S 6/2005 Mayo et al. D506,731 S 6/2005 Mayo et al. D507,244 S 7/2005 Mayo et al. D514,741 S 2/2006 Cohen Harel 7,000,775 B2 2/2006 Gelardi et al. D523,171 S 6/2006 Mitten et al. D525,948 S 8/2006 Blair et al. D528,992 S 9/2006 Hobart et al. D529,044 S 9/2006 Andre et al. D530,340 S 10/2006 Andre et al. D531,190 S 10/2006 Lee et al. D532,927 S 11/2006 Sann
(73) Assignee: Juul Labs, Inc. , Washington, DC (US)	
(**) Term: 15 Years	
(21) Appl. No.: 29/772,389	
(22) Filed: Mar. 1, 2021	
Related U.S. Application Data	
(63) Continuation of application No. 29/703,845, filed on Aug. 29, 2019, now Pat. No. Des. 912,309, which is a continuation of application No. 29/661,968, filed on Aug. 31, 2018, now Pat. No. Des. 858,868, which is a continuation of application No. 35/001,170, filed on Jul. 28, 2016 (U.S. filing date under 35 U.S.C. 384), and having an international filing date of Mar. 11, 2016, now Pat. No. Des. 842,536.	
(30) Foreign Application Priority Data	
Feb. 8, 2016 (CN) 201630043696.6	
(51) LOC (14) Cl. 27-02	
(52) U.S. Cl.	
USPC D27/162	
(58) Field of Classification Search	
USPC D27/102, 105, 106, 110–112, 162, 167	
CPC A24F 19/0064; A24F 15/18; A24F 13/20; A24F 13/18; A24F 23/00; A24F 19/0085; A24F 19/14; A24F 13/14; A24F 19/00; B65D 5/18; B65D 5/0209	
See application file for complete search history.	



US D1,032,926 S

Page 2

D534,921 S	1/2007	Andre et al.		D723,737 S	3/2015	Liu	
D535,261 S	1/2007	Daniels		D724,037 S	3/2015	Yoshioka	
D535,308 S	1/2007	Andre et al.		D724,782 S	3/2015	Wu	
D539,813 S	4/2007	Chen		D726,727 S	4/2015	Holz et al.	
D540,749 S	4/2007	Kaule		9,010,335 B1	4/2015	Scatterday	
7,214,075 B2	5/2007	He et al.		D728,855 S	5/2015	Liu	
D545,303 S	6/2007	Chang		D729,277 S	5/2015	Uchida	
D545,904 S	7/2007	Chen et al.		D729,441 S	5/2015	Hua	
D546,782 S	7/2007	Poulet et al.		D729,444 S	5/2015	Leidel	
7,275,941 B1	10/2007	Bushby		D729,445 S	5/2015	Leidel	
D556,154 S	11/2007	Poulet et al.		D730,572 S	5/2015	Leidel	
D557,209 S	12/2007	Ahlgren et al.		D731,114 S	6/2015	Leidel	
D558,060 S *	12/2007	Sir	D9/687	D733,356 S	6/2015	Leidel	
7,318,435 B2	1/2008	Pentafragas		D737,508 S	8/2015	Liu	
D566,709 S	4/2008	Kim et al.		D738,038 S	9/2015	Smith	
D568,298 S	5/2008	Lundgren et al.		D739,973 S *	9/2015	Chao	D26/113
D571,556 S *	6/2008	Raile	D3/265	9,167,849 B2	10/2015	Adamic	
D573,464 S	7/2008	Kogure et al.		D742,492 S	11/2015	Robinson et al.	
D573,474 S *	7/2008	Beam	D9/423	D743,099 S	11/2015	Oglesby	
D576,619 S	9/2008	Udagawa et al.		D744,342 S	12/2015	Blasko et al.	
D577,019 S	9/2008	Udagawa et al.		D745,004 S	12/2015	Kim	
D577,150 S	9/2008	Bryman et al.		D745,388 S	12/2015	Taylor	
D585,077 S	1/2009	Sheba et al.		D749,261 S	2/2016	Chen	
D589,941 S	4/2009	Maier et al.		D750,320 S	2/2016	Verleur et al.	
D591,758 S	5/2009	Lee		D752,278 S	3/2016	Verleur et al.	
D607,403 S	1/2010	Hara et al.		D752,280 S	3/2016	Verleur et al.	
7,644,823 B2	1/2010	Gelardi et al.		D752,282 S	3/2016	Doster	
D610,588 S	2/2010	Chen		D752,284 S	3/2016	Doster	
D611,409 S	3/2010	Green et al.		D753,090 S	4/2016	Langhammer et al.	
D616,753 S *	6/2010	Beam	D9/449	D755,733 S	5/2016	Ikegaya et al.	
D624,880 S	10/2010	Felegy, Jr. et al.		D755,735 S	5/2016	Kashimoto	
D631,055 S	1/2011	Gilbert et al.		D756,032 S	5/2016	Chen	
D631,458 S	1/2011	Liao et al.		D757,690 S	5/2016	Lee et al.	
D634,735 S	3/2011	Maier		D758,650 S	6/2016	Wu	
7,905,236 B2	3/2011	Bryman et al.		D759,031 S	6/2016	Ozolins et al.	
D639,303 S	6/2011	Ni et al.		D760,431 S	6/2016	Liu	
D639,782 S	6/2011	Kim		D762,001 S	7/2016	Liu	
D641,718 S	7/2011	Sakai		D763,203 S	8/2016	Ikegaya et al.	
D645,817 S *	9/2011	Sasada	D13/108	D763,204 S	8/2016	Ikegaya et al.	
D647,101 S *	10/2011	Huang	D14/480.7	D764,703 S	8/2016	Liu	
D647,247 S	10/2011	Jones		D766,873 S	9/2016	Washio	
D649,708 S	11/2011	Oneil		D768,920 S	10/2016	Jones et al.	
D649,932 S	12/2011	Symons		D769,830 S	10/2016	Clymer et al.	
D656,496 S	3/2012	Andre et al.		D770,395 S	11/2016	Clymer et al.	
D661,991 S	6/2012	Brummelhuis et al.		D772,478 S	11/2016	Liu	
D664,636 S	7/2012	Robinson et al.		D773,114 S	11/2016	Leidel et al.	
D669,530 S *	10/2012	Hung	D19/166	D773,115 S	11/2016	Liu	
D670,659 S	11/2012	Ishikawa et al.		D773,727 S *	12/2016	Eksouzian	D27/101
D670,711 S	11/2012	Ma		D774,247 S	12/2016	Chen	
D674,748 S	1/2013	Ferber et al.		D774,514 S	12/2016	Turksu et al.	
D675,777 S	2/2013	Wu		D774,693 S	12/2016	Liu	
D676,741 S	2/2013	van Landsveld et al.		D775,413 S	12/2016	Liu	
8,371,709 B2	2/2013	Cheng		D776,338 S *	1/2017	Lomeli	D27/163
D681,445 S	5/2013	van Landsveld et al.		9,549,573 B2	1/2017	Monsees et al.	
D682,841 S	5/2013	Suetake et al.		D778,492 S	2/2017	Liu	
D686,987 S	7/2013	Vanstone et al.		D779,677 S	2/2017	Chen	
D687,042 S	7/2013	Yoneta et al.		D779,719 S	2/2017	Qui	
D688,415 S	8/2013	Kim		D780,179 S	2/2017	Bae et al.	
8,522,776 B2	9/2013	Wright et al.		9,596,887 B2	3/2017	Newton	
D700,572 S	3/2014	Esses		9,603,390 B2	3/2017	Li et al.	
D703,679 S *	4/2014	Chen	D14/480.1	D784,609 S	4/2017	Liu	
D703,680 S *	4/2014	Lin	D14/480.1	D792,957 S	7/2017	Starkenbourg	
8,695,794 B2	4/2014	Scatterday		D793,004 S	7/2017	Liu	
8,707,965 B2	4/2014	Newton		D793,620 S	8/2017	Bennett et al.	
D704,629 S	5/2014	Liu		9,723,877 B2	8/2017	Wong et al.	
D704,634 S	5/2014	Eidelman et al.		D799,746 S	10/2017	Leidel et al.	
D705,918 S	5/2014	Robinson et al.		D802,206 S	11/2017	Huang et al.	
D707,688 S *	6/2014	Wu	D14/480.1	D806,311 S *	12/2017	Smith	D27/162
D708,727 S	7/2014	Postma		D811,003 S *	2/2018	Folyan	D27/101
D711,389 S *	8/2014	Sun	D14/480.5	D813,155 S	3/2018	Yamada	
D711,891 S *	8/2014	Emami	D14/480.5	D815,346 S	4/2018	Bagai	
8,794,231 B2	8/2014	Thorens et al.		9,956,357 B2	5/2018	Chen	
D718,492 S	11/2014	Albanese		D819,881 S *	6/2018	Qiu	D27/101
8,881,738 B2	11/2014	Bryman		D822,896 S *	7/2018	Durand	D27/101
D718,723 S	12/2014	Clymer et al.		D825,102 S *	8/2018	Bowen	D27/167
D718,933 S	12/2014	Brown, Jr.		10,045,568 B2	8/2018	Monsees et al.	
8,955,522 B1	2/2015	Bowen et al.		10,058,124 B2	8/2018	Monsees et al.	
D723,735 S	3/2015	Liu		10,058,129 B2	8/2018	Monsees et al.	
D723,736 S	3/2015	Liu		D829,371 S *	9/2018	Durand	D27/101

US D1,032,926 S

Page 3

D832,499 S	10/2018	Qiu	2015/0245655 A1	9/2015	Memari et al.
D832,500 S	10/2018	Qiu	2015/0245657 A1	9/2015	Memari et al.
D834,702 S *	11/2018	Evans D27/101	2015/0245665 A1	9/2015	Memari et al.
D836,190 S *	12/2018	Evans D24/110	2015/0245666 A1	9/2015	Memari et al.
D836,831 S *	12/2018	Cividi D27/162	2015/0245667 A1	9/2015	Memari et al.
D836,834 S *	12/2018	Cividi D27/194	2015/0245668 A1	9/2015	Memari et al.
D837,446 S	1/2019	Durand	2015/0282526 A1	10/2015	Wu
D842,237 S *	3/2019	Qiu D27/101	2015/0282530 A1	10/2015	Johnson et al.
D842,536 S	3/2019	Bowen et al.	2015/0305409 A1	10/2015	Verleur et al.
D843,644 S	3/2019	Qiu	2015/0313283 A1	11/2015	Collett et al.
D844,229 S	3/2019	Sherwood	2015/0313287 A1	11/2015	Verleur et al.
D844,235 S *	3/2019	Cividi D27/167	2015/0320116 A1	11/2015	Bleloch et al.
D845,964 S *	4/2019	Kim D14/480.5	2015/0327596 A1	11/2015	Alarcon et al.
D855,251 S	7/2019	Qiu	2015/0328415 A1	11/2015	Minskoff et al.
D859,735 S	9/2019	Qiu	2015/0351455 A1	12/2015	Liu
D860,519 S	9/2019	Cividi	2015/0357608 A1	12/2015	Huang
D860,520 S	9/2019	Cividi	2015/0374039 A1	12/2015	Zhu
D861,975 S	10/2019	Bowen et al.	2016/0007654 A1	1/2016	Zhu
D865,276 S	10/2019	Pino et al.	2016/0095355 A1	4/2016	Hearn
D866,852 S	11/2019	Cividi	2016/0095356 A1	4/2016	Chan
10,512,282 B2	12/2019	Bowen et al.	2016/0113323 A1	4/2016	Liu
D877,971 S	3/2020	Bowen et al.	2016/0121058 A1	5/2016	Chen
D887,970 S	6/2020	Himeno	2016/0134143 A1	5/2016	Liu
D888,934 S	6/2020	Nguyen	2016/0143358 A1	5/2016	Zhu
D889,033 S	6/2020	Murray et al.	2016/0150824 A1	6/2016	Memari et al.
D890,769 S	7/2020	Bolotin	2016/0166564 A1	6/2016	Myers et al.
D894,479 S	8/2020	Cheung et al.	2016/0167846 A1	6/2016	Zahr et al.
D895,197 S	9/2020	Cheung et al.	2016/0174611 A1	6/2016	Monsees et al.
D902,474 S	11/2020	Chen et al.	2016/0192707 A1	7/2016	Li et al.
D903,937 S	12/2020	Chimbuya et al.	2016/0227841 A1	8/2016	Li et al.
D903,938 S	12/2020	Chimbuya et al.	2016/0270446 A1	9/2016	Shenkal et al.
D904,683 S	12/2020	Kim et al.	2016/0278436 A1	9/2016	Verleur et al.
D913,579 S	3/2021	Bowen et al.	2016/0295913 A1	10/2016	Guo et al.
D913,583 S	3/2021	Leon Duque et al.	2016/0324211 A1	11/2016	Yankelevich
D919,881 S	5/2021	Carlberg et al.	2016/0345626 A1	12/2016	Wong et al.
D929,036 S	8/2021	Leon Duque et al.	2016/0353805 A1	12/2016	Hawes et al.
D937,474 S	11/2021	Qiu et al.	2016/0360789 A1	12/2016	Hawes et al.
2001/0032643 A1	10/2001	Hochrainer et al.	2016/0366943 A1	12/2016	Li et al.
2002/0043262 A1	4/2002	Langford et al.	2016/0366947 A1	12/2016	Monsees et al.
2002/0088469 A1	7/2002	Rennecamp	2016/0374399 A1	12/2016	Monsees et al.
2005/0016533 A1	1/2005	Schuler et al.	2017/0000190 A1	1/2017	Wu
2005/0029137 A1	2/2005	Wang	2017/0013875 A1	1/2017	Schennum et al.
2005/0118545 A1	6/2005	Wong	2017/0035115 A1	2/2017	Monsees et al.
2005/0252511 A1	11/2005	Pentafragas	2017/0042246 A1	2/2017	Lau et al.
2007/0089757 A1	4/2007	Bryman	2017/0049153 A1	2/2017	Guo et al.
2007/0229025 A1	10/2007	Tsai et al.	2017/0065001 A1	3/2017	Li et al.
2008/0023003 A1	1/2008	Rosenthal	2017/0071256 A1	3/2017	Verleur et al.
2009/0151717 A1	6/2009	Bowen et al.	2017/0095005 A1	4/2017	Monsees et al.
2009/0260641 A1	10/2009	Monsees et al.	2017/0119044 A1 *	5/2017	Oligschlaeger B65D 43/16
2009/0260642 A1	10/2009	Monsees et al.	2017/0119060 A1	5/2017	Li et al.
2009/0272379 A1	11/2009	Thorens et al.	2017/0150754 A1	6/2017	Lin
2010/0163063 A1	7/2010	Fernando et al.	2017/0181471 A1	6/2017	Phillips et al.
2010/0307116 A1	12/2010	Fisher	2017/0196264 A1	7/2017	Liu
2011/0125146 A1	5/2011	Greeley et al.	2017/0197046 A1	7/2017	Buchberger
2011/0265806 A1	11/2011	Alarcon et al.	2017/0202265 A1	7/2017	Hawes et al.
2012/0325227 A1	12/2012	Robinson et al.	2017/0208863 A1	7/2017	Davis et al.
2013/0042865 A1	2/2013	Monsees et al.	2017/0231280 A1	8/2017	Anton
2013/0220847 A1	8/2013	Fisher et al.	2017/0231281 A1	8/2017	Hatton et al.
2013/0228191 A1	9/2013	Newton	2017/0231282 A1	8/2017	Bowen et al.
2013/0312742 A1	11/2013	Monsees et al.	2017/0233114 A1	8/2017	Christensen et al.
2014/0014124 A1	1/2014	Glasberg et al.	2017/0259170 A1	9/2017	Bowen et al.
2014/0021190 A1	1/2014	Sardar	2017/0302324 A1	10/2017	Stanimirovic et al.
2014/0107815 A1	4/2014	LaMothe	2018/0070649 A1	3/2018	Monsees et al.
2014/0161301 A1	6/2014	Merenda	2018/0103686 A1	4/2018	Monsees et al.
2014/0178461 A1	6/2014	Rigas	2018/0140005 A1	5/2018	Lin et al.
2015/0034104 A1	2/2015	Zhou	2018/0140015 A1	5/2018	Carroll et al.
2015/0034507 A1	2/2015	Liu	2018/0177234 A1	6/2018	Lee
2015/0053217 A1	2/2015	Steingraber et al.	2019/0037926 A1	2/2019	Qiu
2015/0102777 A1	4/2015	Cooper			
2015/0114410 A1	4/2015	Doster			
2015/0122252 A1	5/2015	Frija			
2015/0128967 A1	5/2015	Robinson et al.			
2015/0128971 A1	5/2015	Verleur et al.	CN	301111821 S	1/2010
2015/0128972 A1	5/2015	Verleur et al.	CN	301547686 S	5/2011
2015/0128976 A1	5/2015	Verleur et al.	CN	301604882 S	7/2011
2015/0157056 A1	6/2015	Bowen et al.	CN	301970169 S	6/2012
2015/0189919 A1	7/2015	Liu	CN	302396126 S	4/2013
2015/0208729 A1	7/2015	Monsees et al.	CN	302660481 S	11/2013
2015/0245654 A1	9/2015	Memari et al.	CN	302660490 S	11/2013
			CN	302680448 S	12/2013

FOREIGN PATENT DOCUMENTS

CN	302783596	S	4/2014
CN	302799554	S	4/2014
CN	302803209	S	4/2014
CN	302810246	S	4/2014
CN	302814868	S	5/2014
CN	302884434	S	8/2014
CN	302926289	S	8/2014
CN	302950830	S	9/2014
CN	303044212		12/2014
CN	303210086		5/2015
CN	204466899	U	7/2015
CN	104983076	A	10/2015
CN	303568163	S	1/2016
CN	303721535		6/2016
EP	3015010	A1	5/2016
EP	3103356	A1	12/2016
JP	D1315127		11/2007
WO	WO-2013113612	A1	8/2013
WO	WO-2015073564	A1	5/2015
WO	WO-2015100361	A1	7/2015
WO	WO-2017143865	A1	8/2017
WO	WO-2017173951	A1	10/2017

OTHER PUBLICATIONS

Cedar Board by the home depot. <https://www.homedepot.com/p/1-in-x-4-in-x-8-ft-S1S2E-Cedar-Board-6-Pack-WRC148T6PK/300194383>.

German Straight Razor box <https://www.bing.com/videos/search?q=straight+razor+cardboard+box&&view=detail&mid=4EFBC9664DDFEA73A2974EFBC9664DDFEA73A297&&FORM=VRDGAR>.

Juul E-Cigarette By: Skinit found on Amazon (Dec. 8, 2021) https://www.amazon.com/Skinit-Royal-Premium-Wraps-Device/dp/B07FDLHN49/ref=sr_1_3?keywords=juul+electronic+cigarette&qid=1639013427&sr=8-3 (Jun. 10, 2018).

Making a box for my Straight Razor <https://www.youtube.com/watch?v=Z7iAx2QoKD0>.

Pentel Multi 8 Color Lead Refill by Pentel on Amazon. earliest review dated Nov. 7, 2014. found online [Mar. 22, 2019] https://www.amazon.com/Pentel-Multi-Refill-VioletH2-V/dp/B00KQTBPCW/ref=sr_1_15?keywords=Pentel+Multi+8&qid=1558643586&s=gateway&sr=8-15V/dp/B00KQTBPCW/ref=sr_1_15?keywords=Pentel+Multi+8&qid=1558643586&s=gateway&sr=8-15.

Super Strong Rare Earth Neodymium Magnet By besttool2019 sale date Nov. 15, 2018 found online.

Walnut and cocobolo razor coffin pics. <https://sharprazorpalace.com/show-tell/57238-walnut-cocobolo-razor-coffin-pics.html>.

WSP Traditional Straight Razor Coffin by WSP. earliest review dated Jul. 7, 2015. found online [Mar. 18, 2019] https://www.amazon.com/WSP-Traditional-Straight-Razoroffin/dp/B00FL2R4BA/ref=sr_1_1_fkmrnull_3?keywords=WSP+Traditional+Straight+razor+coffin&qid=1558643115&s=gateway&sr=8-3-fkmrnull.

Discount Office Supplies Office Paper Products Legal Supplies www.bulkofficesupply.com/Products/Baumgartens-Single-Hole-Trap-Door-Pencil-Sharpener-with-Eraser_BAU19550.aspx retrieved Mar. 17, 2019.

Rose Plastic. Rose Plastic: Innovations in Plastic Packaging www.rose-plastic.com/2030.0.html?&L=4p?id=2337id=2345iel25%world-wide-unique-plastic-packaging-with-remarkable-diversity retrieved Mar. 17, 2019.

“Checking Your Browser before Accessing Wwww.bulkofficesupply.com.” Discount Office Supplies, Office Paper Products Legal Supplies, www.bulkofficesupply.com/Products/Baumgartens-Single-Hole-Trap-Door-Pencil-Sharpener-with-Eraser_BAU19550.aspx, retrieved Mar. 17, 2019.

PAX Labs, Inc.; JUUL product information 02016; retrieved from <https://www.juulvapor.com/shop-juul/>; 6 pgs.; retrieved Mar. 9, 2016.

Primary Examiner — Michael A. Pratt

(74) Attorney, Agent, or Firm — Mintz, Levin, Cohn, Ferris, Glovsky and Popeo, P.C.

(57) CLAIM

The ornamental design for a vaporizer cartridge, as shown and described.

DESCRIPTION

FIG. 1 is a right side, front, and top perspective view of a vaporizer cartridge showing a first embodiment of our design;

FIG. 2 is a bottom, front, and right side perspective view thereof;

FIG. 3 is a front view thereof, the rear view thereof being identical;

FIG. 4 is a left side view thereof, the right side view thereof being identical;

FIG. 5 is bottom view thereof; and

FIG. 6 is a top view thereof.

FIG. 7 is a right side, front, and top perspective view of a vaporizer cartridge showing a second embodiment of our design;

FIG. 8 is a bottom, front, and right side perspective view thereof;

FIG. 9 is a front view thereof, the rear view thereof being identical;

FIG. 10 is a left side view thereof, the right side view thereof being identical;

FIG. 11 is bottom view thereof; and

FIG. 12 is a top view thereof.

FIG. 13 is a right side, front, and top perspective view of a vaporizer cartridge showing a third embodiment of our design;

FIG. 14 is a bottom, front, and right side perspective view thereof;

FIG. 15 is a front view thereof, the rear view thereof being identical;

FIG. 16 is a left side view thereof, the right side view thereof being identical;

FIG. 17 is bottom view thereof; and

FIG. 18 is a top view thereof.

FIG. 19 is a right side, front, and top perspective view of a vaporizer cartridge showing a fourth embodiment of our design;

FIG. 20 is a bottom, front, and right side perspective view thereof;

FIG. 21 is a front view thereof, the rear view thereof being identical;

FIG. 22 is a left side view thereof, the right side view thereof being identical;

FIG. 23 is bottom view thereof; and,

FIG. 24 is a top view thereof.

The dash-dash broken lines illustrate portions of the vaporizer cartridge that form no part of the claimed design.

The dash-dot lines illustrate boundary lines that form no part of the claimed design. The areas within the dash-dot lines form no part of the claimed design.

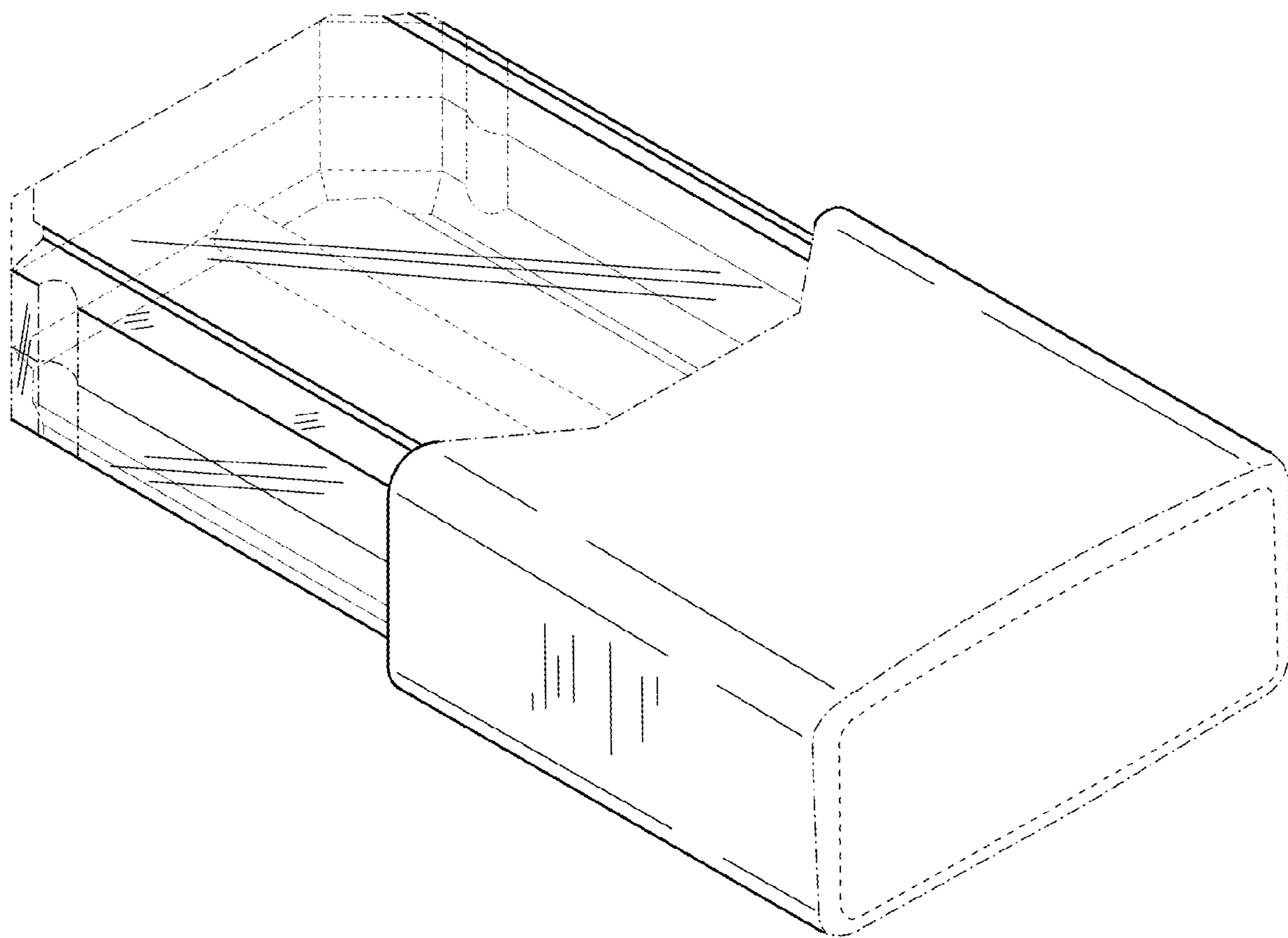


FIG.1

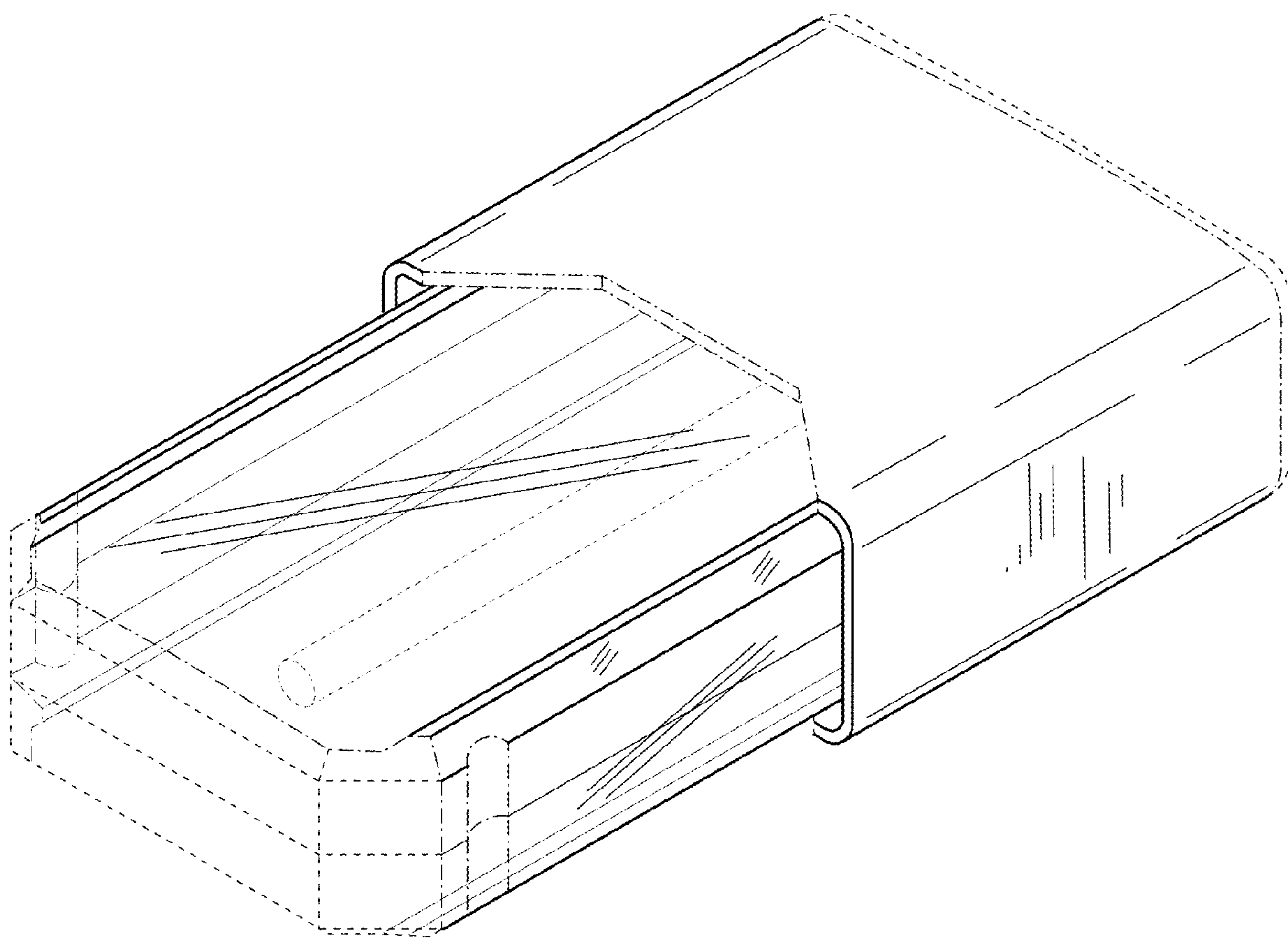


FIG.2

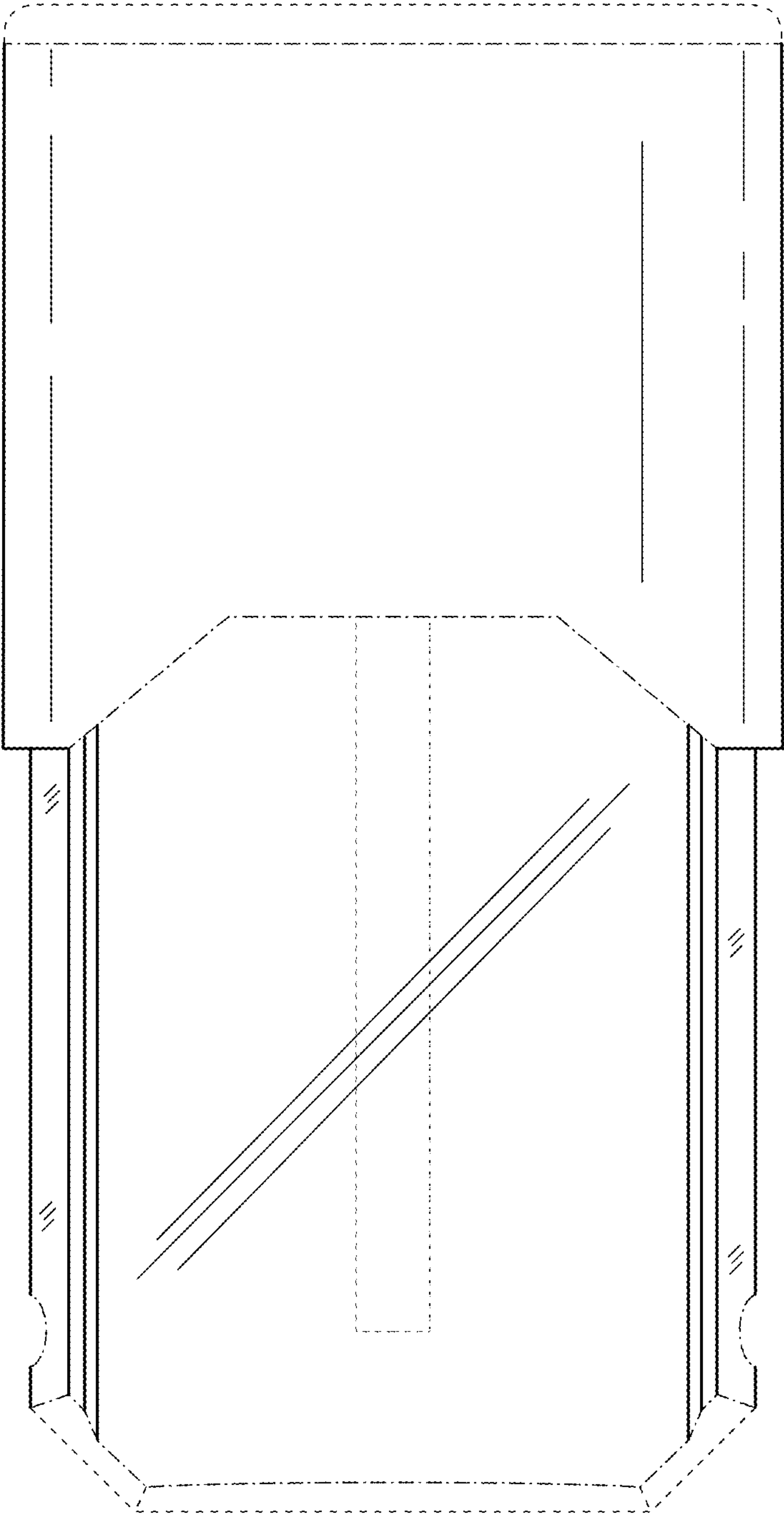


FIG.3

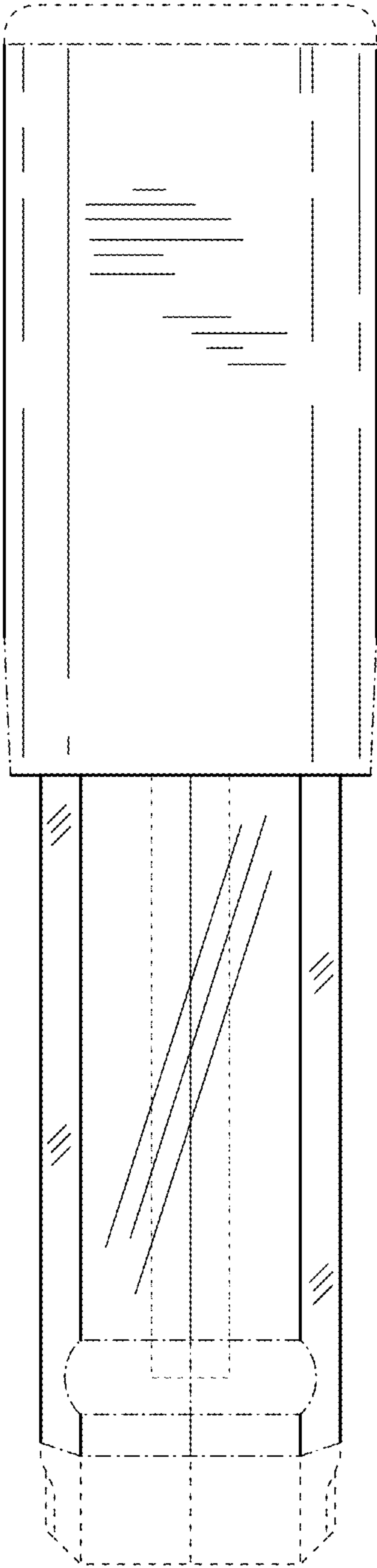


FIG.4

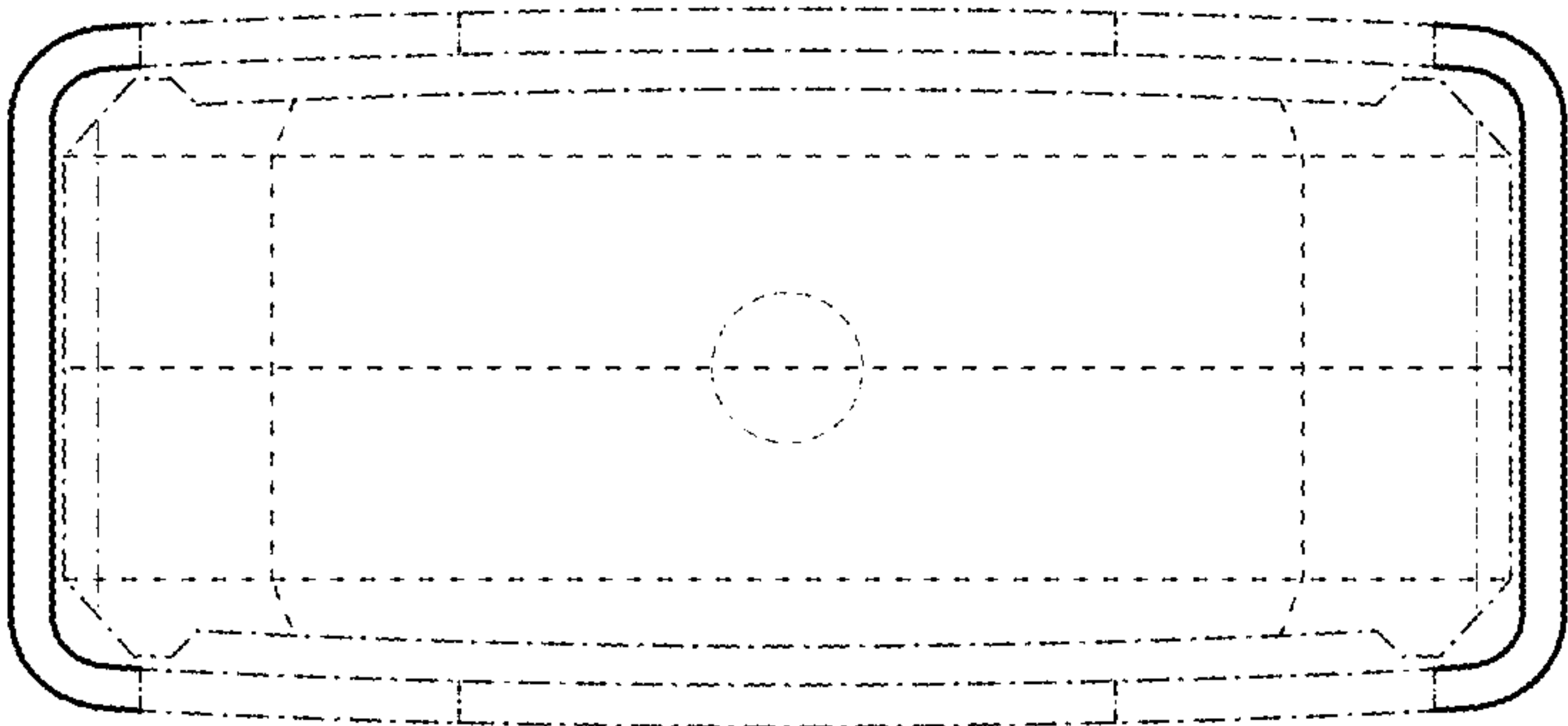


FIG.5

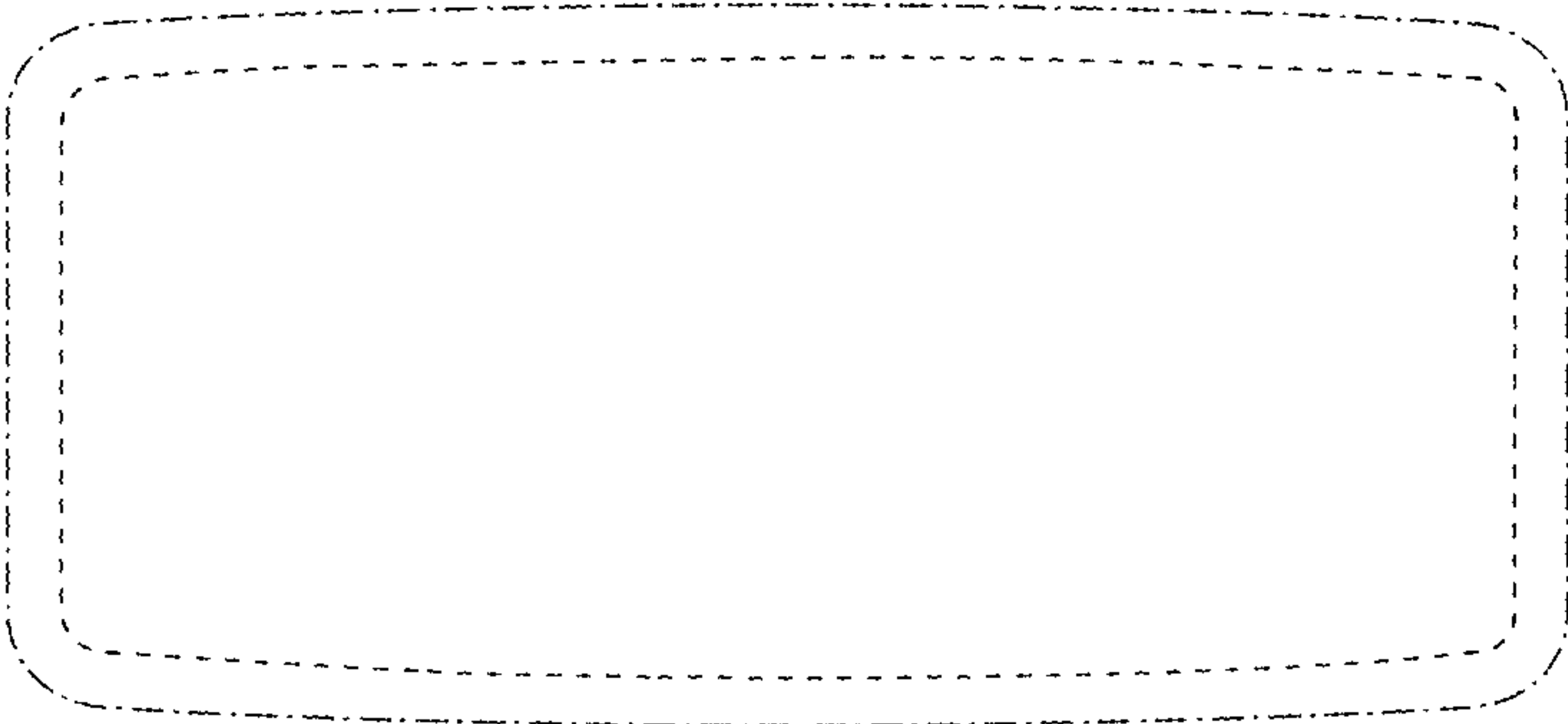


FIG.6

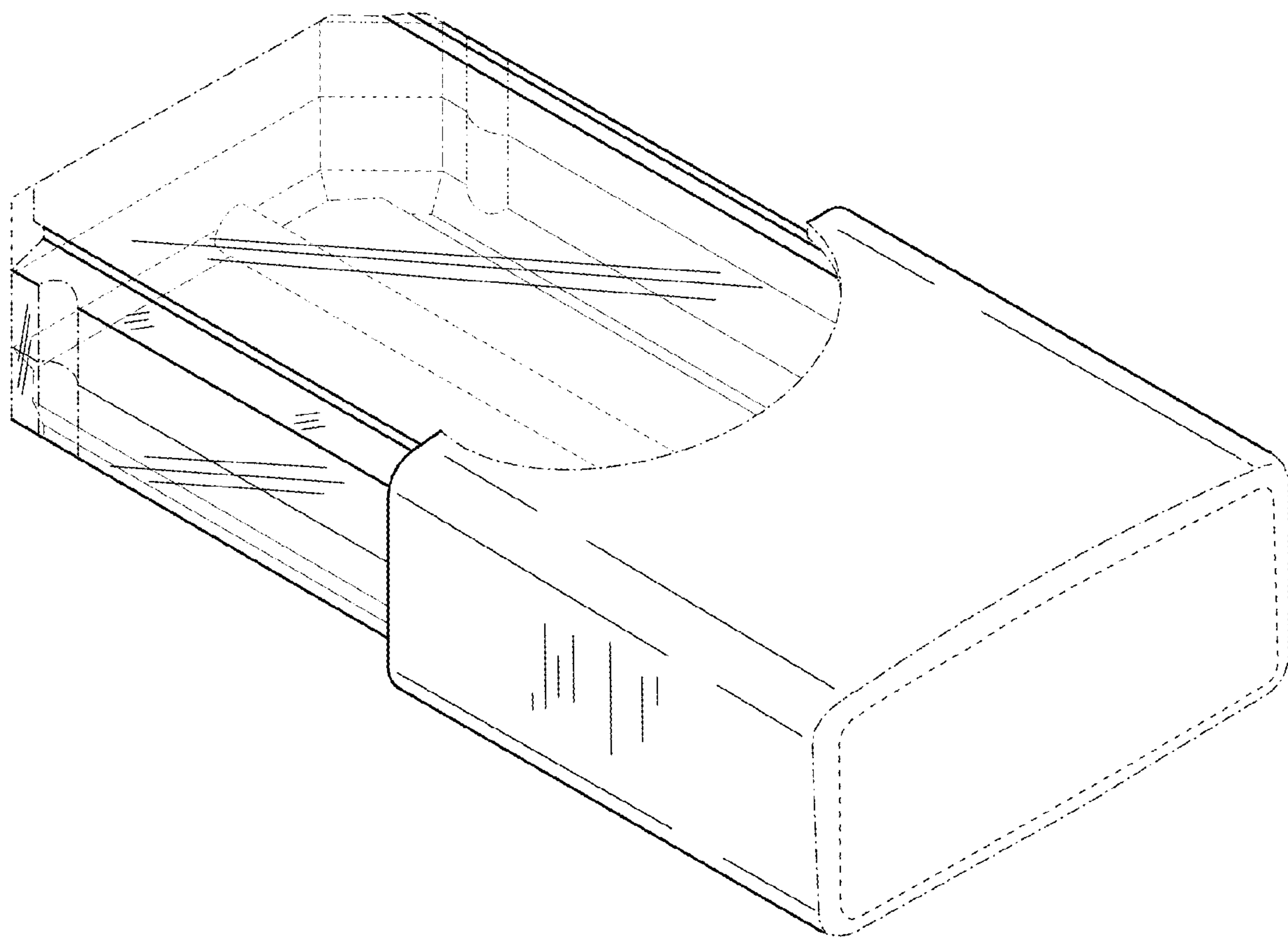


FIG.7

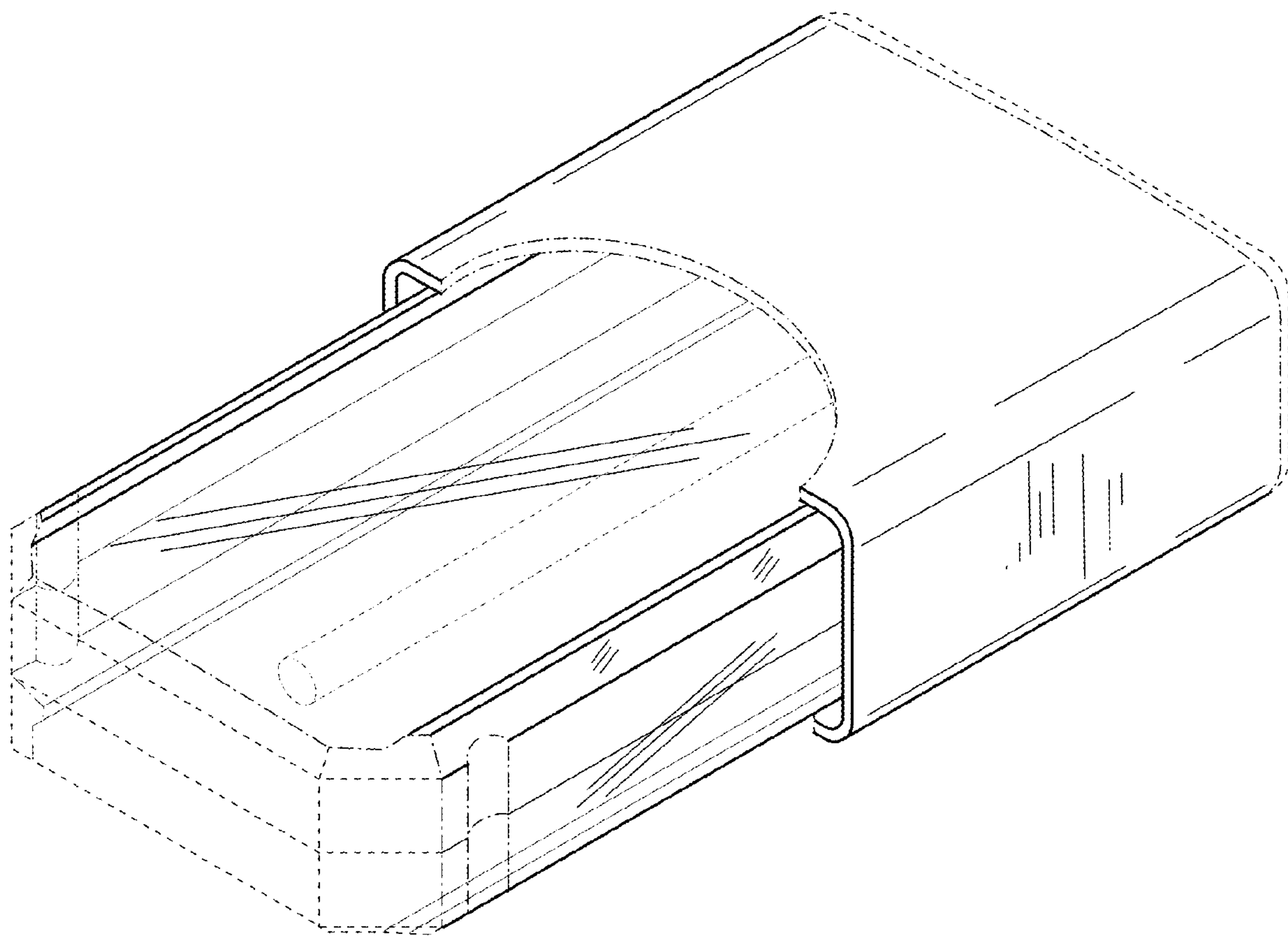


FIG.8

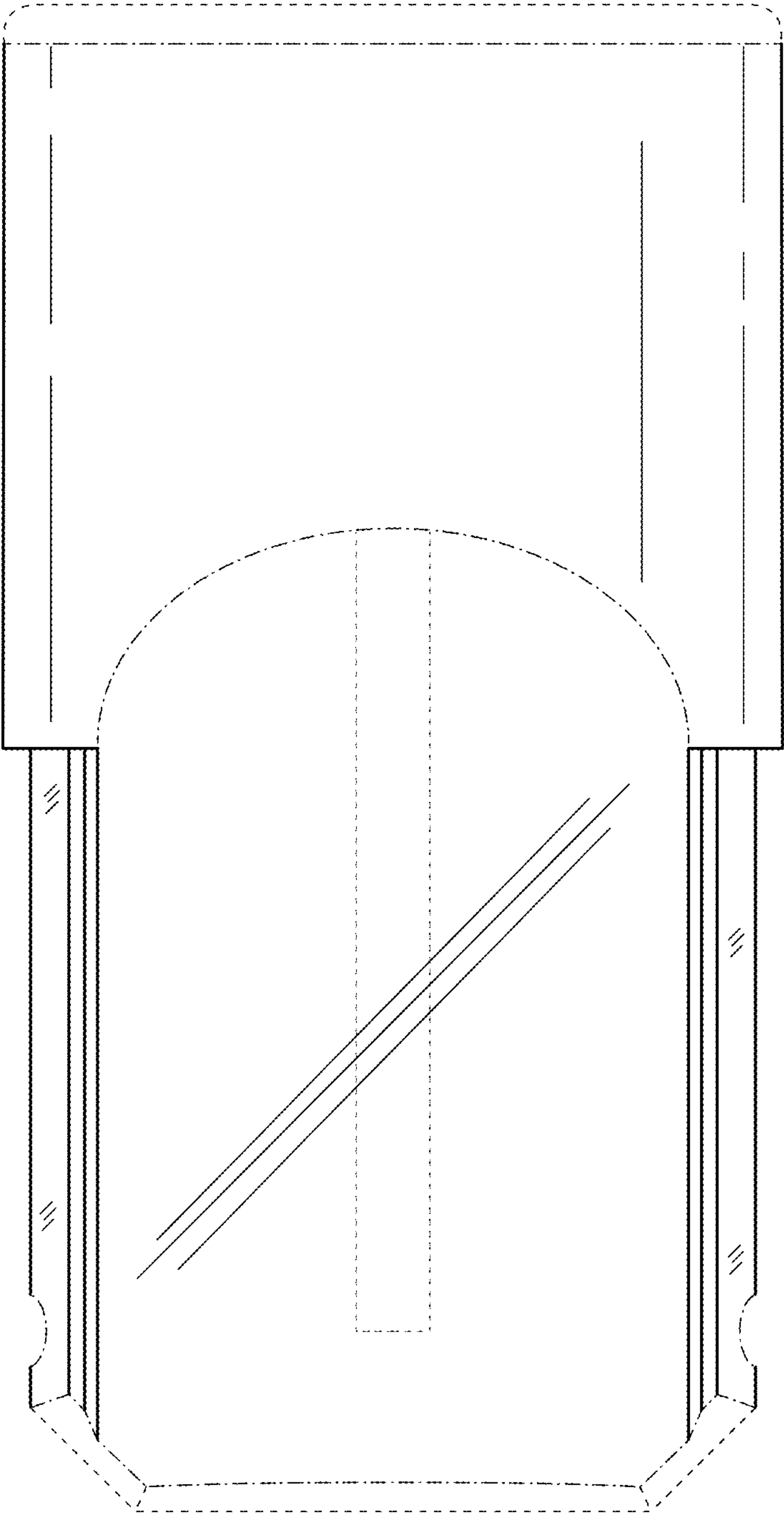


FIG.9

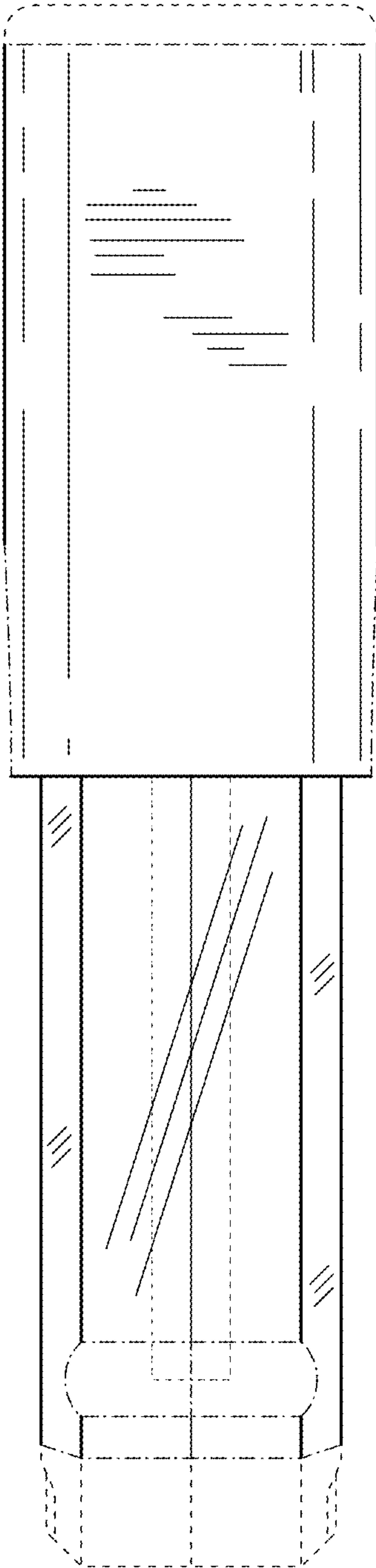


FIG.10

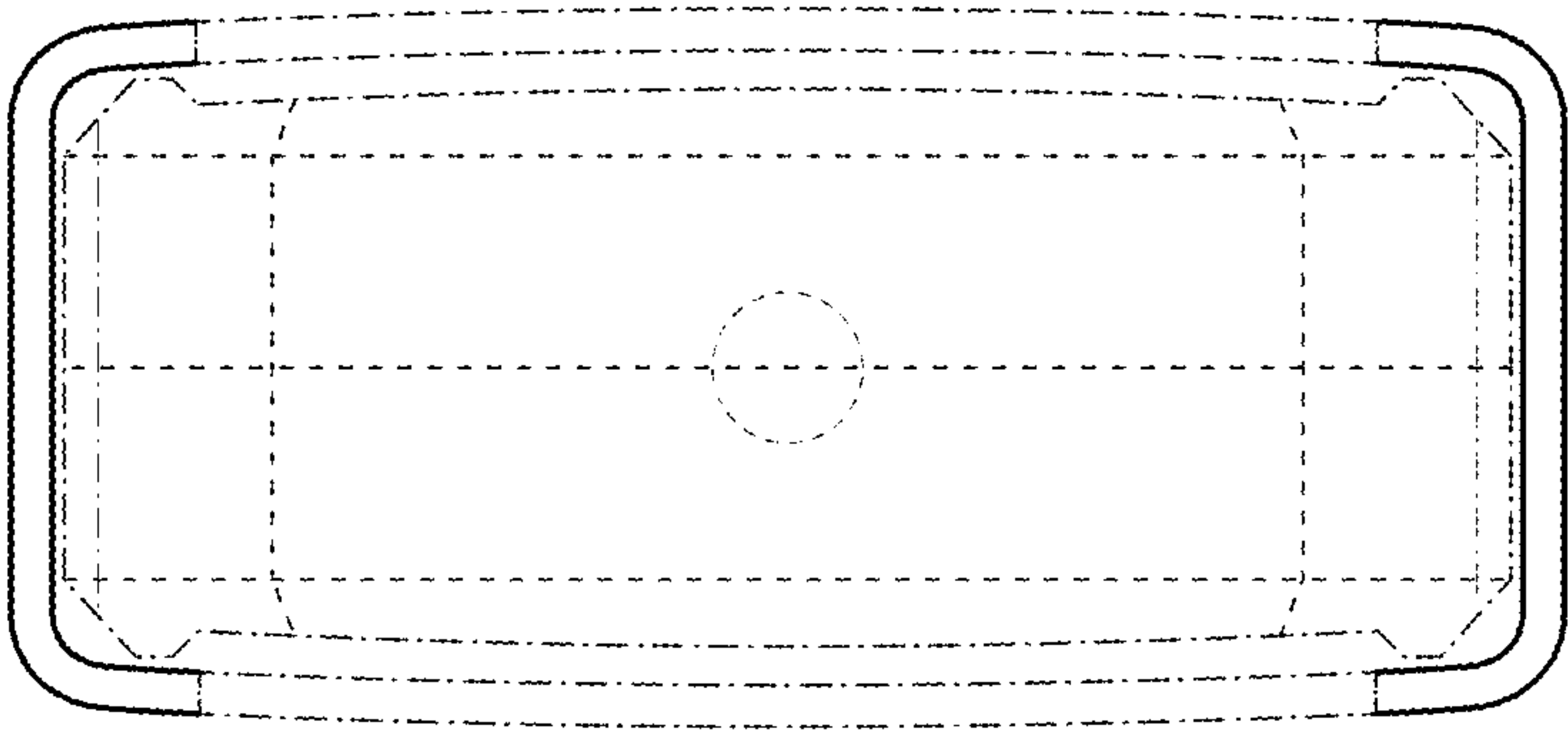


FIG.11

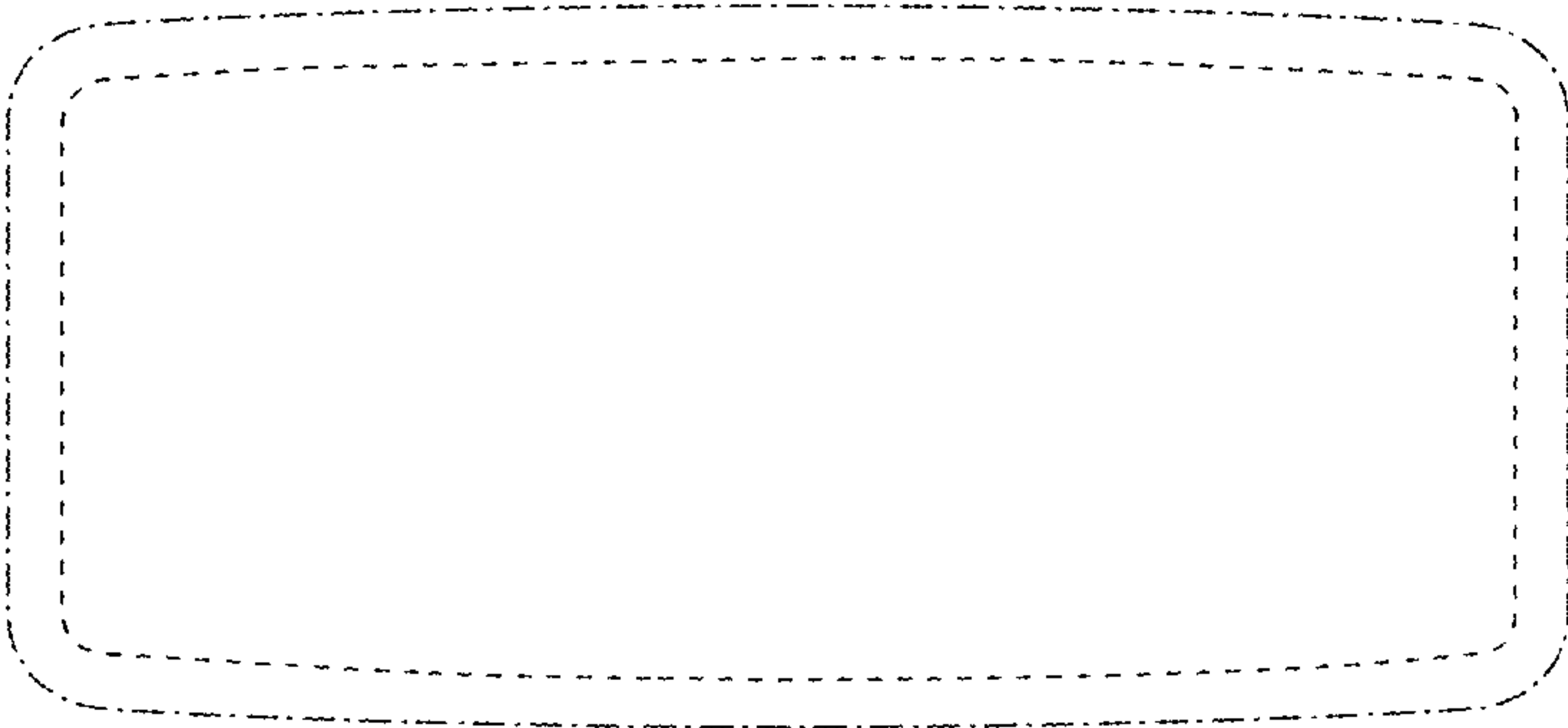


FIG.12

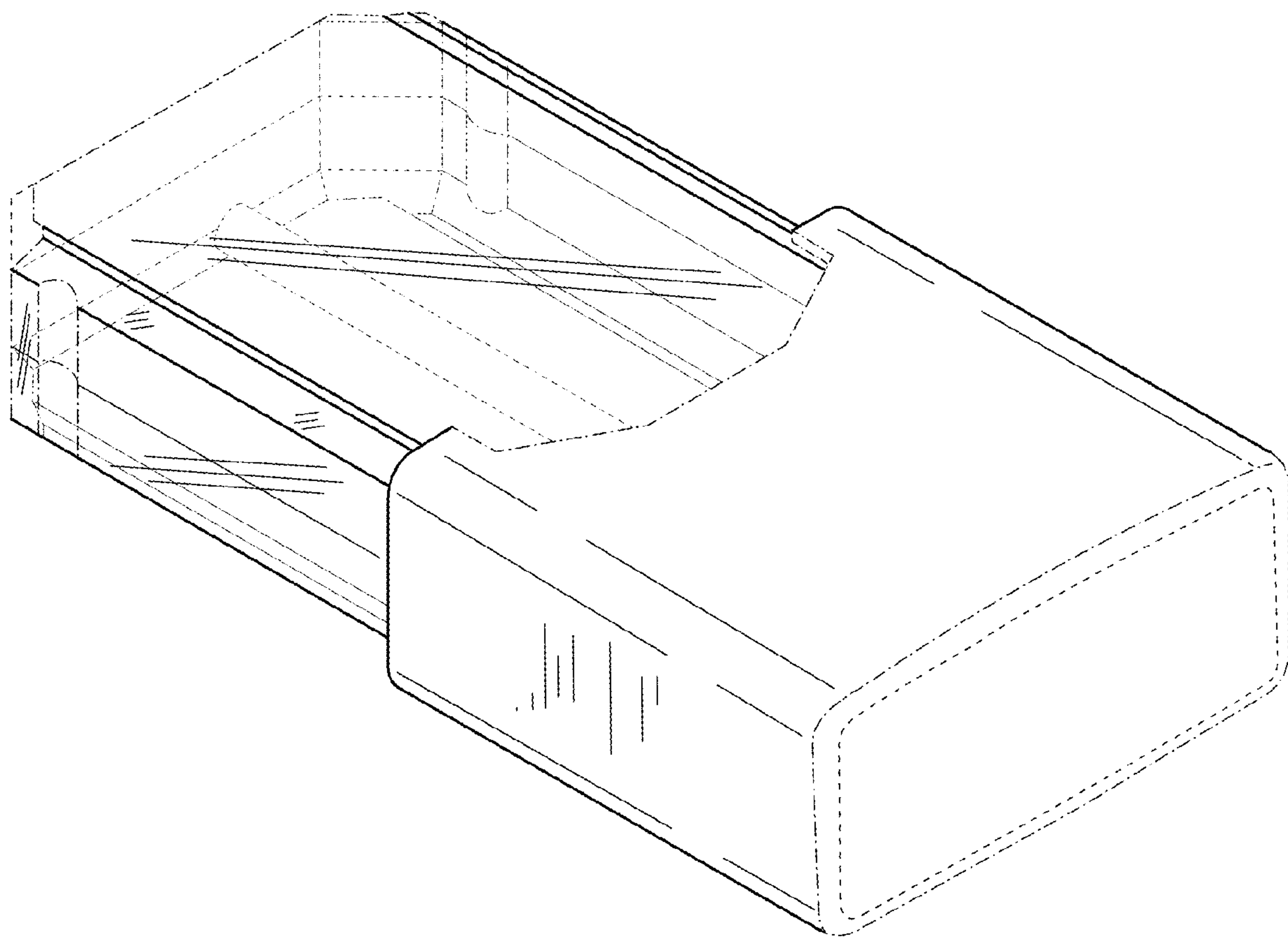


FIG.13

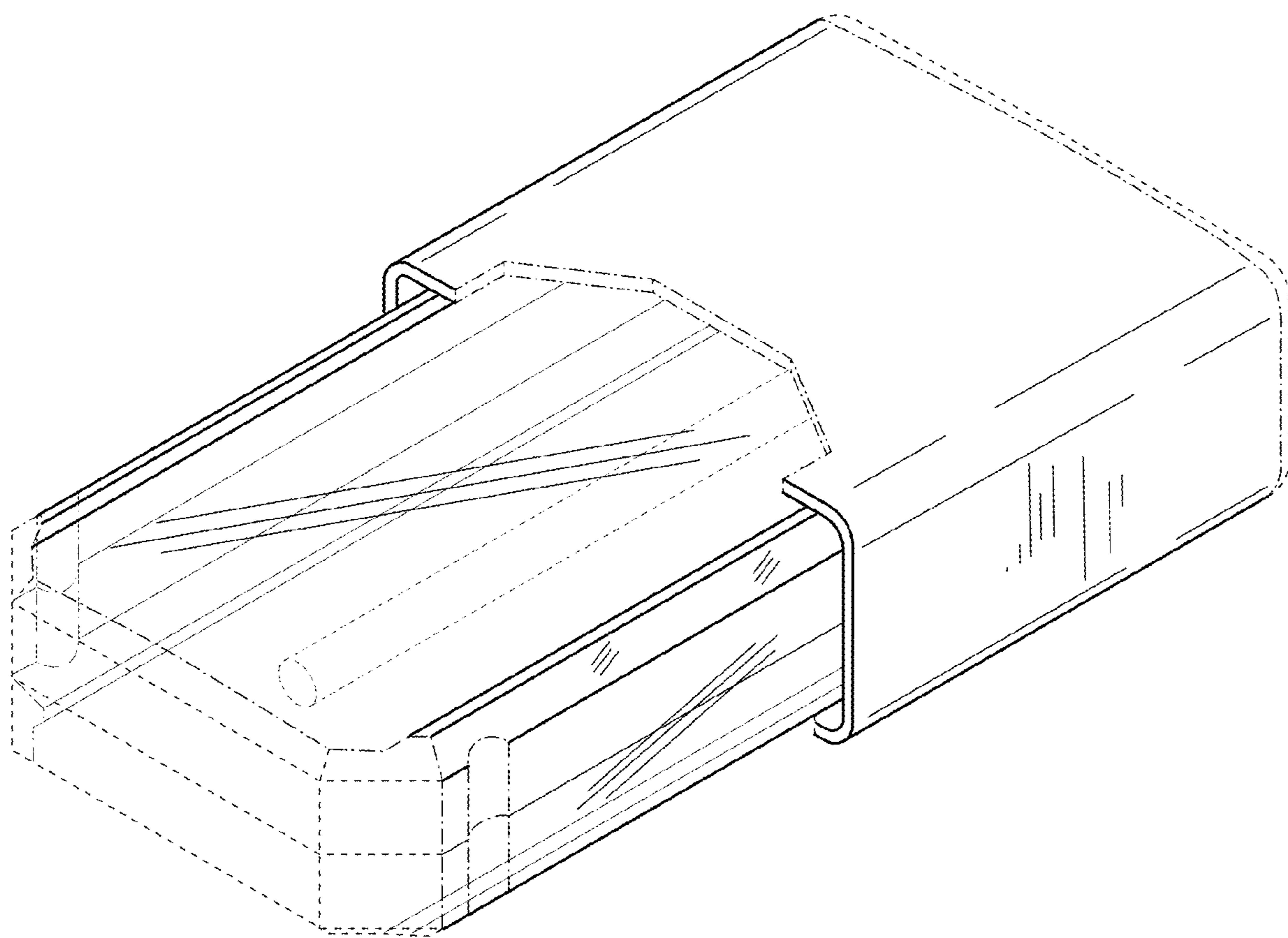


FIG.14

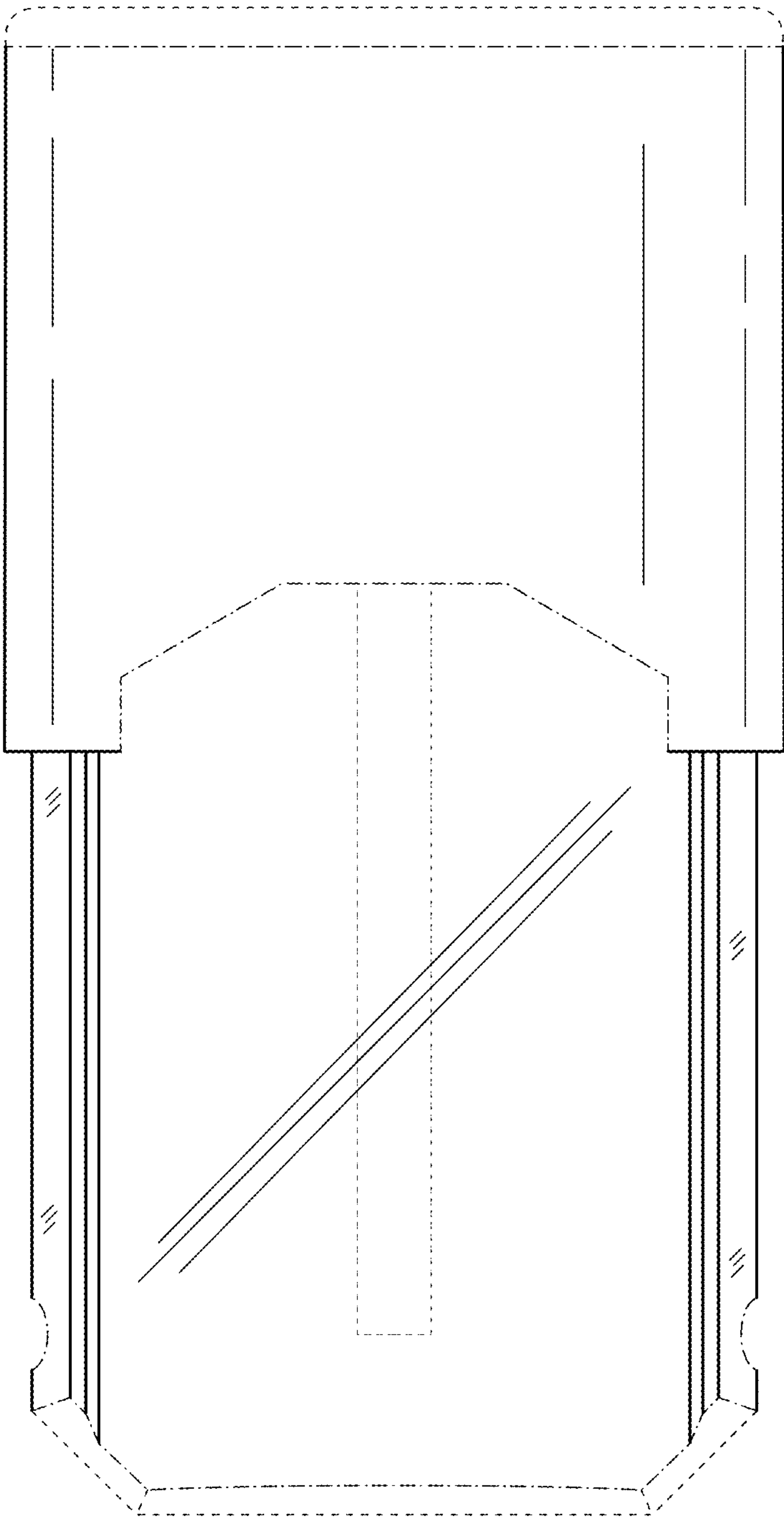


FIG.15

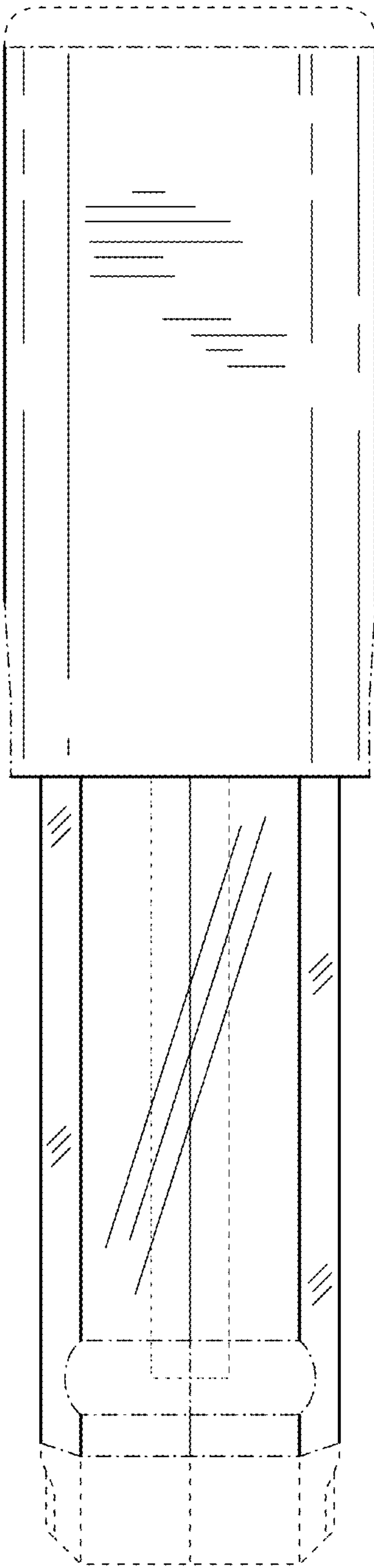


FIG.16

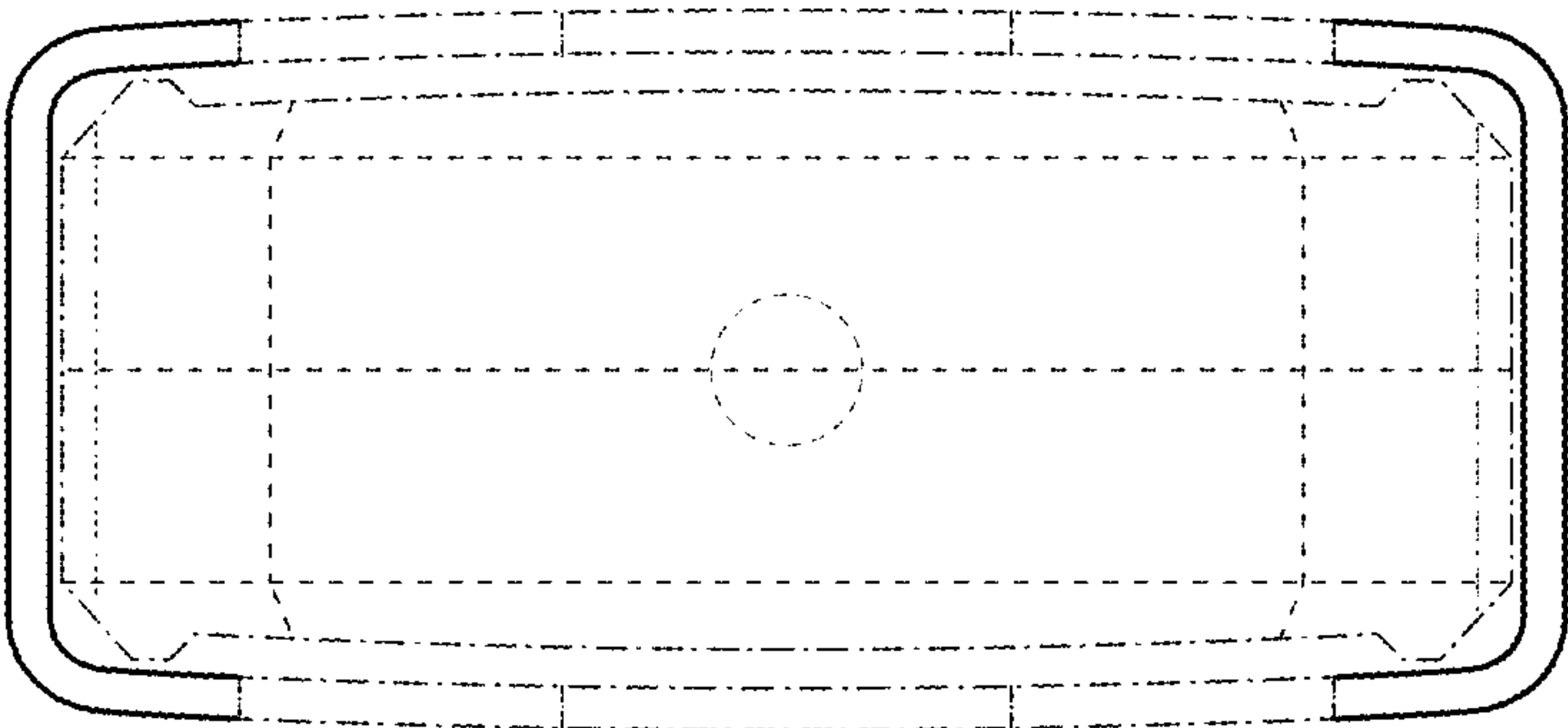


FIG.17

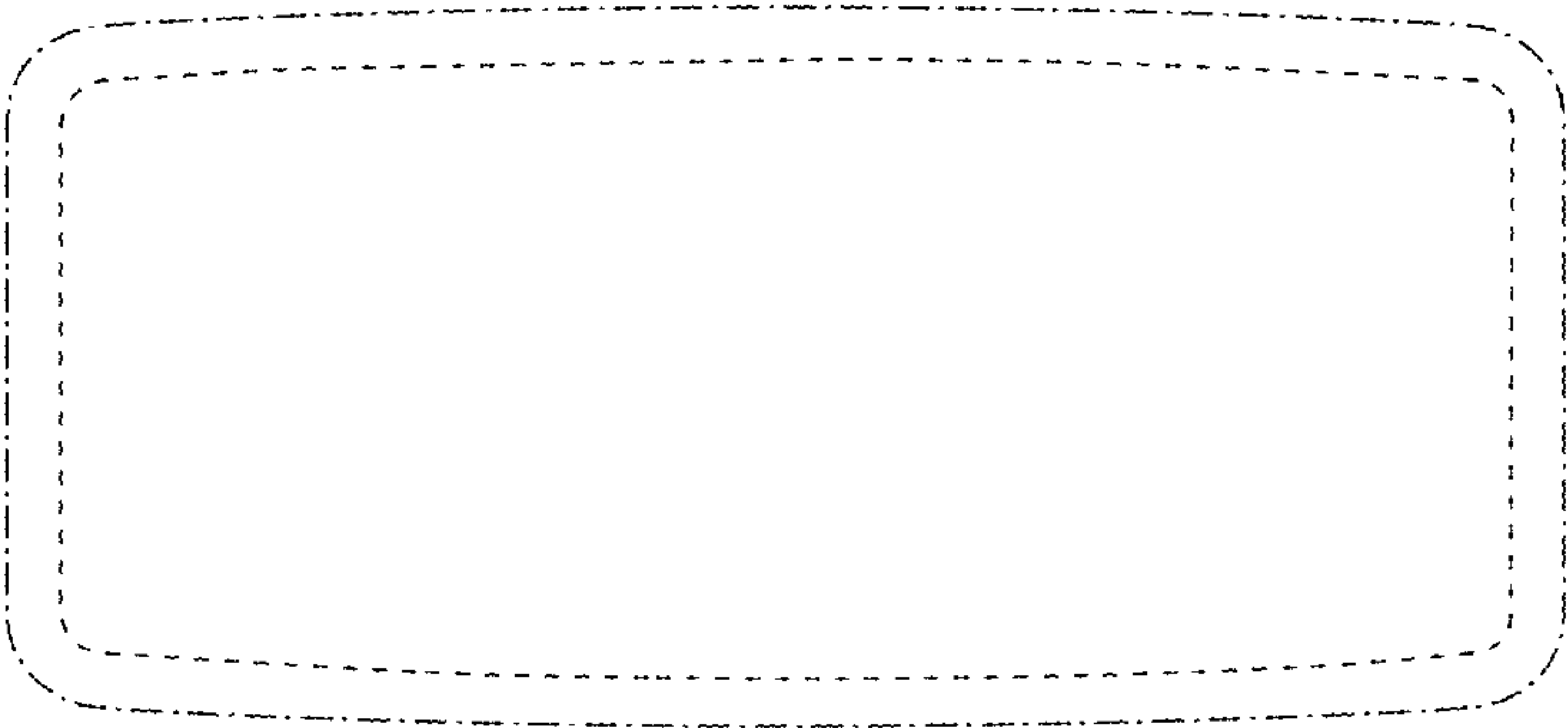


FIG.18

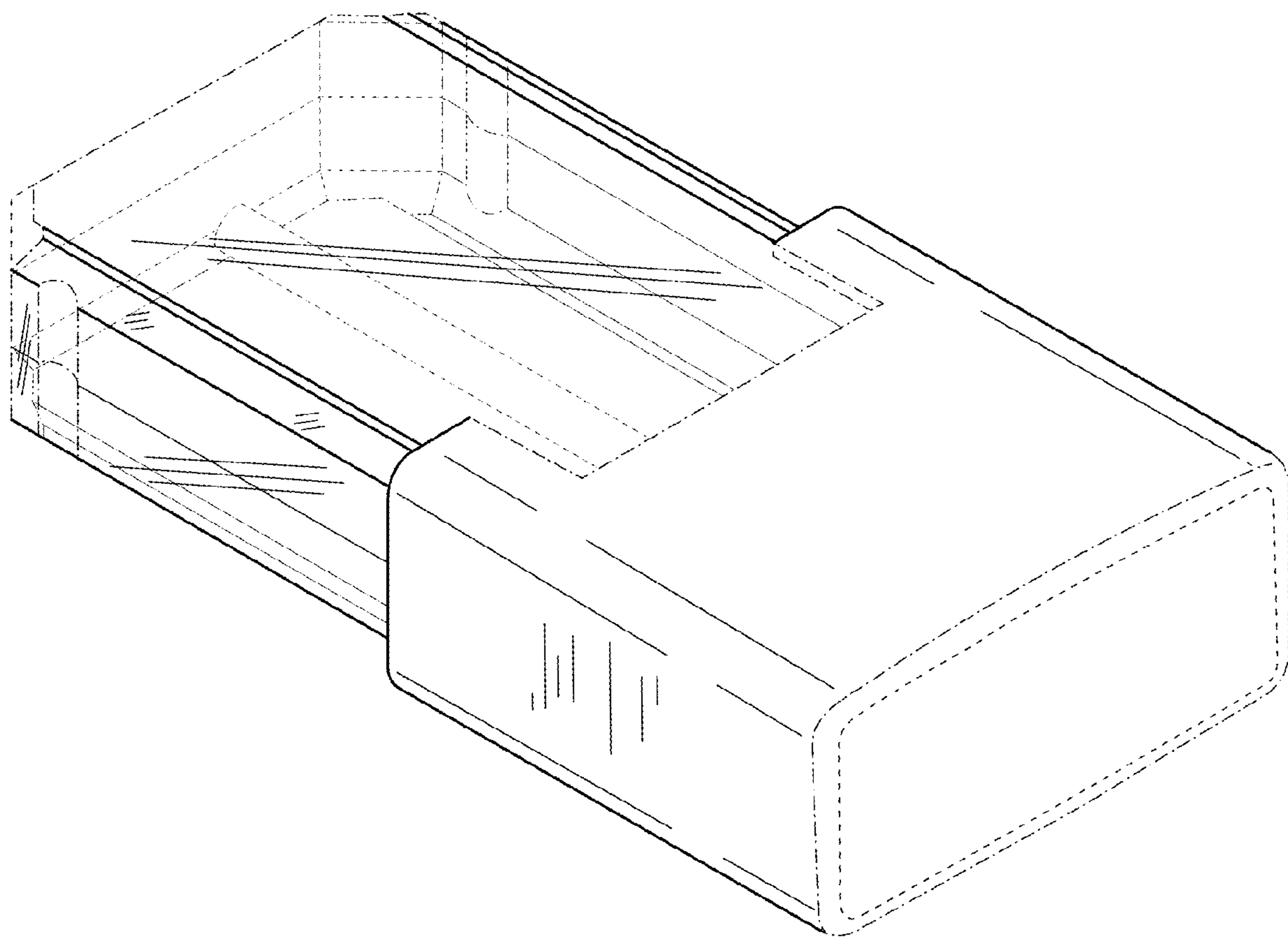


FIG.19

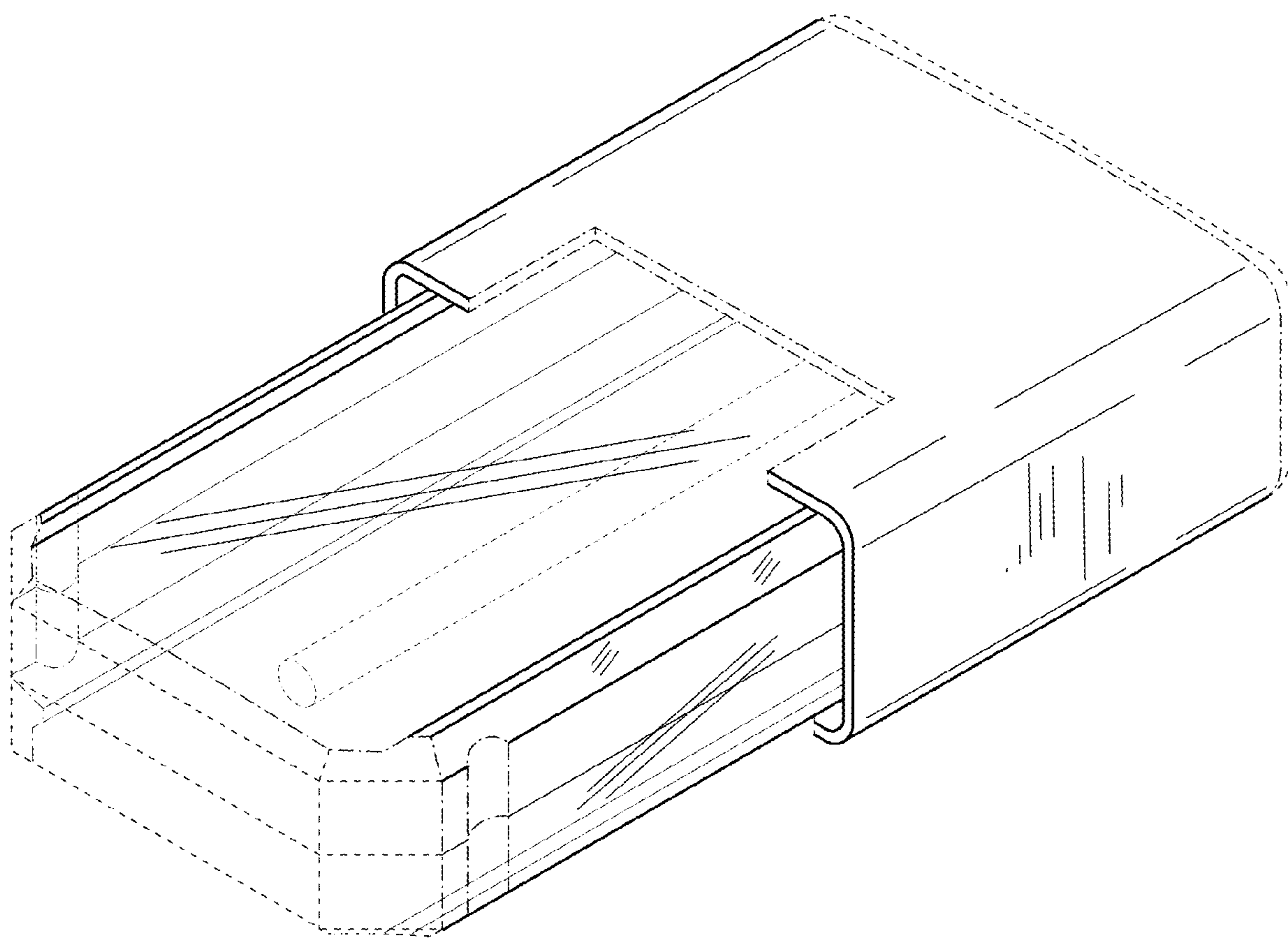


FIG.20

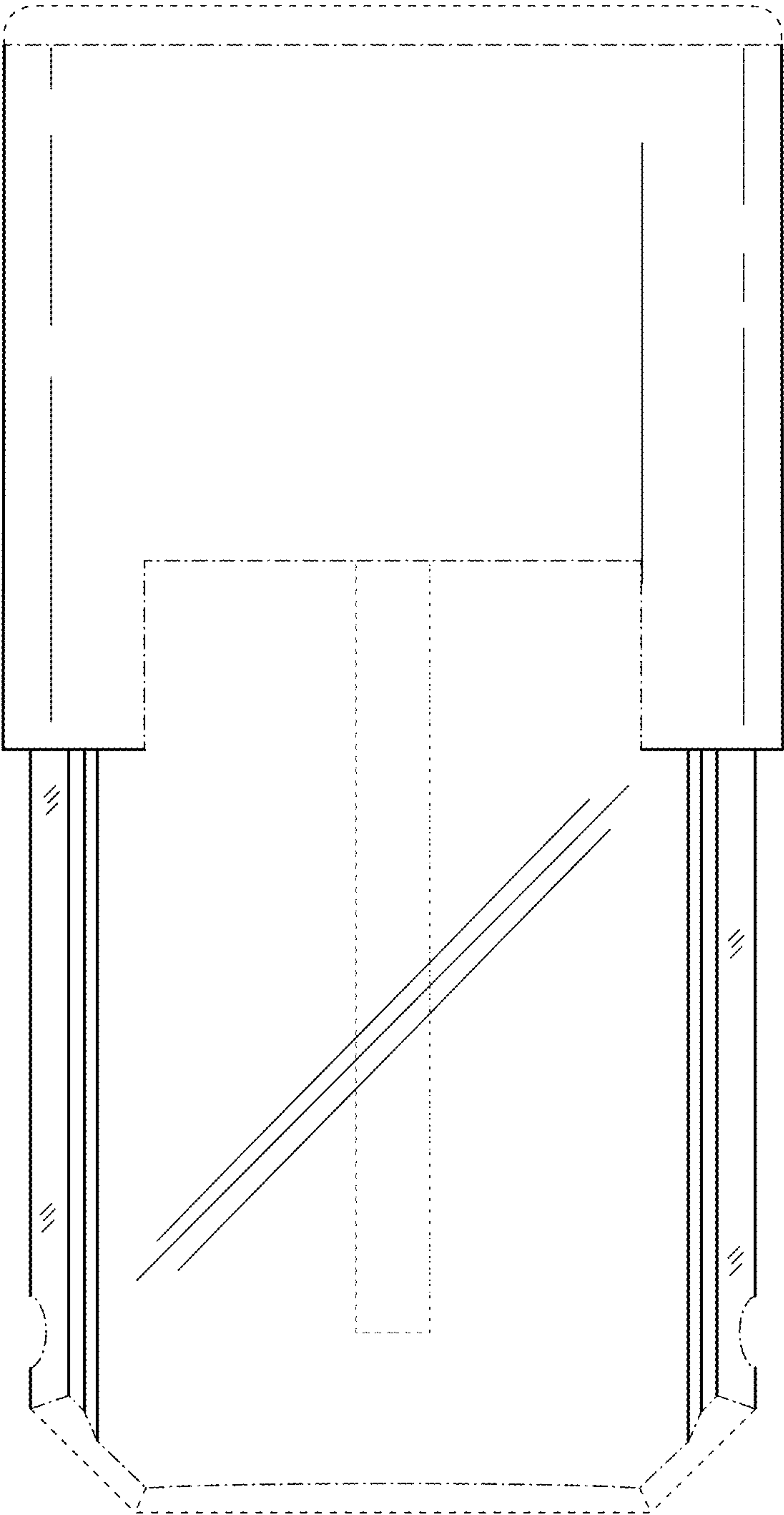


FIG.21

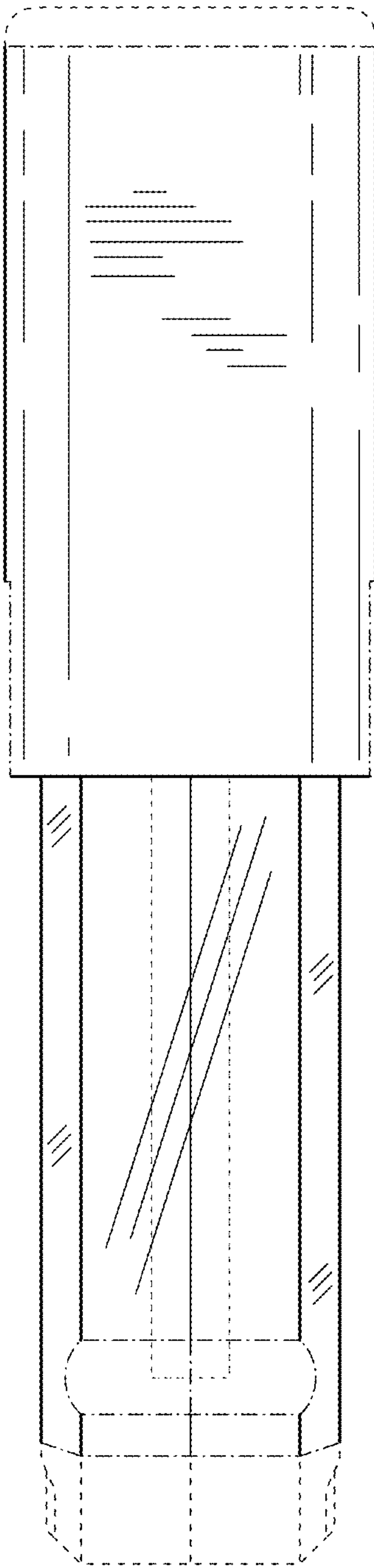


FIG.22

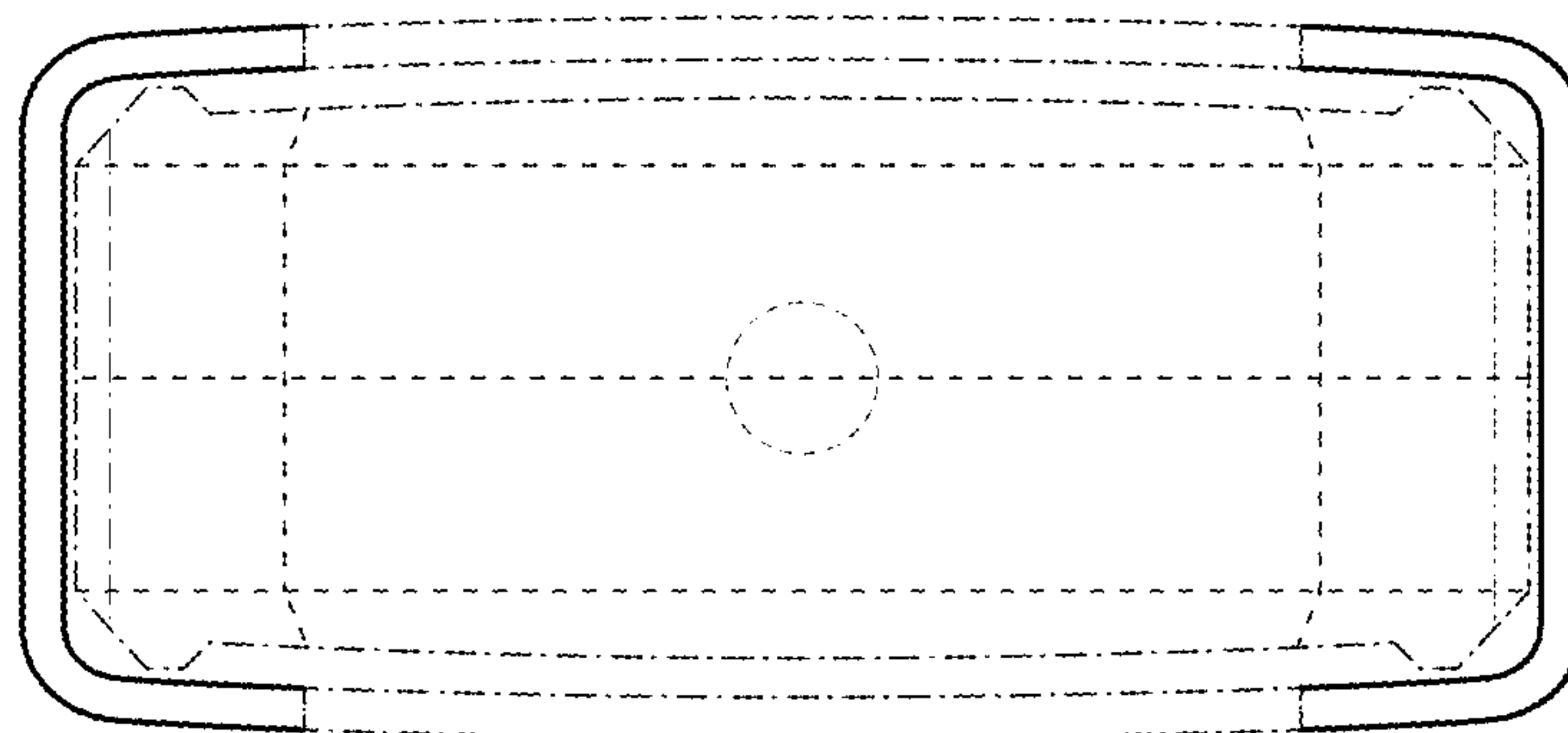


FIG.23

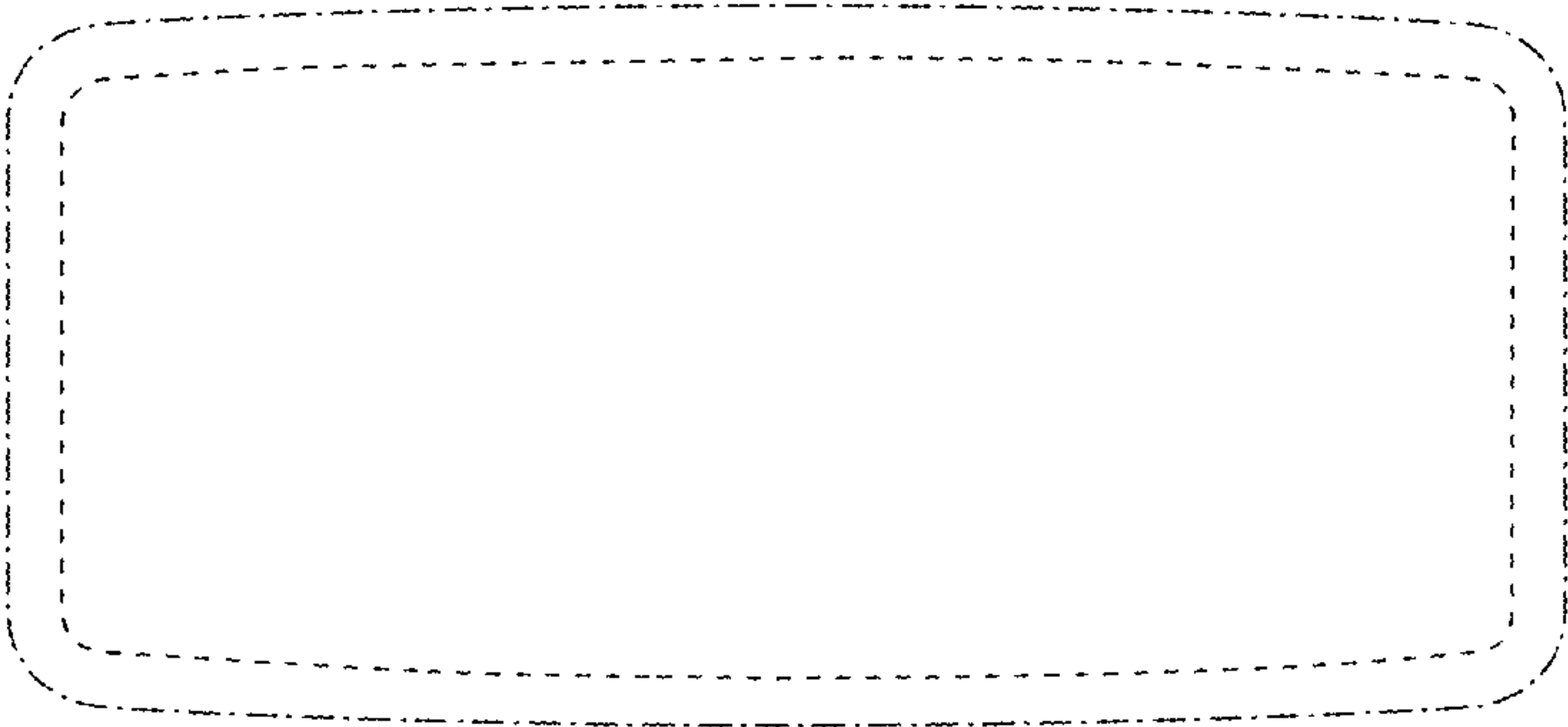


FIG.24