US00D969400S

(12) United States Design Patent

Cheung et al.

(10) Patent No.: US D969,400 S
(45) Date of Patent: ** Nov. 8, 2022

(54) **CASE**

(71) Applicant: **JUUL Labs, Inc.**, San Francisco, CA (US)

(72) Inventors: **Brandon Cheung**, San Francisco, CA (US); **Richard Johnson**, San Francisco, CA (US); **Kevin Lomeli**, San Francisco, CA (US); **James Monsees**, San Francisco, CA (US); **Alexander Ringrose**, Oakland, CA (US); **Roxolana Wacyk**, San Francisco, CA (US)

(73) Assignee: **JUUL Labs, Inc.**, San Francisco, CA (US)

(**) Term: **15 Years**

(21) Appl. No.: **29/717,643**

(22) Filed: **Dec. 18, 2019**

Related U.S. Application Data

(63) Continuation of application No. 29/660,806, filed on Aug. 22, 2018, now Pat. No. Des. 876,008, which is (Continued)

(51) **LOC (13) Cl.** **27-06**

(52) **U.S. Cl.**
USPC **D27/183**

(58) **Field of Classification Search**
USPC D27/100, 101, 103, 128, 135, 137, D27/162–169, 170–172, 173–194; D7/416; D23/360; D24/110; D3/205
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

799,844 A 9/1905 Fuller
1,163,183 A 12/1915 Stoll
(Continued)

FOREIGN PATENT DOCUMENTS

AU 2017202891 A1 5/2017
CN 101869356 A 10/2010
(Continued)

OTHER PUBLICATIONS

Brik—Slimmest Portable JUUL Charging Case by Brik . earliest review date: Jun. 3, 2018. found online [Dec. 20, 2018] https://brikcharger.corn/products/brik?gclid=EAIalQobChM175ffobrnv3w1VTIqGCh08BwU6EAQYASABEgIWvPD BwE# shopify-product-reviews.
(Continued)

Primary Examiner — Marissa J Cash
(74) *Attorney, Agent, or Firm* — Mintz, Levin, Cohn, Ferris, Glovsky and Popeo, P.C.

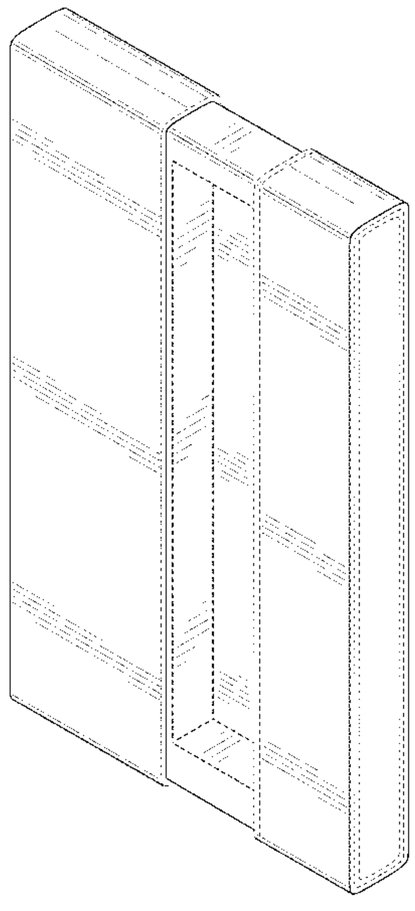
(57) **CLAIM**

The ornamental design for a case, as shown and described.

DESCRIPTION

FIG. **1** is a front, right side, and top perspective view of a case of our design;
FIG. **2** is a front, left side, and bottom perspective view thereof;
FIG. **3** is a front view thereof;
FIG. **4** is a rear view thereof;
FIG. **5** is a right side view thereof;
FIG. **6** is a left side view thereof;
FIG. **7** is a top view thereof; and,
FIG. **8** is a bottom view thereof.
The claim is directed to shaded surfaces only. The dash-dash broken lines illustrate portions of the case that form no part of the claimed design; all other unshaded surfaces, including those between solid and broken lines, form no part thereof.

1 Claim, 8 Drawing Sheets



Related U.S. Application Data

a continuation of application No. 29/638,723, filed on Feb. 28, 2018, now Pat. No. Des. 860,523.

(58) **Field of Classification Search**

CPC A61M 15/06; A23B 4/044; A01G 13/06; A47J 43/18; A24F 9/14; A24F 47/002; A24F 1/30

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,505,748	A		8/1924	Louis
1,706,244	A		3/1929	Louis
1,998,683	A		4/1935	Montgomery
2,231,909	A		2/1941	Hempal
D145,886	S		11/1946	Fox
D162,809	S		4/1951	Gay
D194,710	S		2/1963	Dreher
3,272,321	A		9/1966	Tamarin
D209,319	S		11/1967	Rappoport
D217,385	S		4/1970	Rams
D223,523	S		4/1972	Kastner
D226,128	S		1/1973	Rams
D228,307	S		9/1973	Rams
D233,612	S		11/1974	Moriya
D233,686	S		11/1974	Stutzer
D236,280	S		8/1975	Ohsiswa
D242,811	S		12/1976	Stuetzer et al.
D246,473	S		11/1977	Stutzer et al.
D248,244	S		6/1978	Beleckis
D252,768	S		8/1979	Brand
4,207,976	A		6/1980	Herman
D259,741	S		6/1981	Stuetzer
D284,113	S		6/1986	Nn
4,798,310	A		1/1989	Kasai et al.
D314,914	S		2/1991	Callinan
D335,194	S		4/1993	Bruzzi
D335,575	S		5/1993	Suwa
5,479,948	A		1/1996	Counts et al.
D366,950	S		2/1996	McKinnie
D379,010	S	*	4/1997	Digianni D27/189
D380,063	S	*	6/1997	Digianni D27/189
D410,764	S		6/1999	Wilson
D411,332	S		6/1999	Zelenik
5,967,310	A		10/1999	Hill
D466,643	S		12/2002	Harel
6,726,006	B1		4/2004	Funderburk et al.
D498,330	S		11/2004	Koike
D499,205	S		11/2004	Wong
D514,741	S		2/2006	Cohen Harel
D536,480	S		2/2007	Park
D596,788	S		7/2009	Fuente
D605,350	S		12/2009	Smith
D617,042	S		6/2010	Wong
D622,902	S		8/2010	An
D625,466	S		10/2010	Martin
D649,236	S		11/2011	Bilko et al.
D656,496	S		3/2012	Andre et al.
D663,520	S	*	7/2012	Antler D3/205
D681,268	S		4/2013	Wu
D681,875	S		5/2013	Park
D689,818	S		9/2013	Sasada
D692,615	S	*	10/2013	Verleur D27/186
D693,054	S	*	11/2013	Verleur D27/189
D703,374	S		4/2014	Brannon
D706,129	S		6/2014	Boraczek et al.
8,794,244	B2		8/2014	Hammel et al.
D718,723	S		12/2014	Clymer et al.
D719,701	S		12/2014	Scatterday
8,910,783	B2		12/2014	Liu
D723,735	S		3/2015	Liu
D725,823	S		3/2015	Scatterday et al.
8,967,382	B2		3/2015	Liu
8,978,663	B2		3/2015	Newton
D729,445	S		5/2015	Leidel
D731,114	S		6/2015	Leidel
D733,278	S		6/2015	Newlin
D733,356	S		6/2015	Leidel
9,078,472	B2		7/2015	Liu
9,089,166	B1		7/2015	Scatterday
D735,572	S		8/2015	Fath et al.
9,155,336	B2		10/2015	Liu
9,198,464	B2		12/2015	Liu
D747,793	S		1/2016	Wright
D748,325	S		1/2016	Leidel
9,226,526	B2		1/2016	Liu
D751,251	S		3/2016	Fath et al.
D751,756	S		3/2016	Hearn
D752,285	S		3/2016	Doster
D752,808	S		3/2016	Hearn
9,271,525	B2		3/2016	Liu
9,271,526	B2		3/2016	Liu
D754,913	S		4/2016	Almsberger et al.
D754,920	S	*	4/2016	Domon D27/189
9,302,825	B2		4/2016	Liu
D758,655	S		6/2016	Freshwater et al.
D758,656	S		6/2016	Freshwater et al.
D760,431	S		6/2016	Liu
9,357,802	B2		6/2016	Liu
D768,918	S		10/2016	Ward et al.
D770,679	S		11/2016	Weigensberg
D770,680	S		11/2016	Bennett et al.
D772,480	S		11/2016	Hua
D773,116	S		11/2016	Liu et al.
9,504,278	B2		11/2016	Liu
D776,340	S	*	1/2017	Seibel D27/189
D779,726	S	*	2/2017	Bennett D27/189
D780,373	S		2/2017	Bennett et al.
D790,129	S		6/2017	Bennett et al.
9,668,522	B2		6/2017	Memari et al.
D791,070	S		7/2017	Son et al.
D793,004	S		7/2017	Liu
D796,658	S		9/2017	Wu
9,775,380	B2		10/2017	Fernando et al.
D802,834	S		11/2017	Mathias et al.
D806,312	S	*	12/2017	Leon D27/183
9,841,433	B2		12/2017	Norris et al.
D807,818	S		1/2018	Mathias et al.
D809,706	S		2/2018	Martin
D811,005	S		2/2018	Fath et al.
D812,289	S		3/2018	Ward et al.
D812,290	S		3/2018	Ward et al.
D815,346	S		4/2018	Bagai
D818,195	S	*	5/2018	Burger D27/186
D818,640	S	*	5/2018	Kakoun D27/189
D819,882	S		6/2018	Qiu
D820,688	S		6/2018	Fath
D824,094	S		7/2018	Rein
D828,621	S		9/2018	Qiu
D828,953	S		9/2018	Chen
D829,375	S		9/2018	Huang et al.
D829,981	S		10/2018	Chen et al.
D829,982	S		10/2018	Wang
D829,983	S		10/2018	Wang
D830,626	S		10/2018	Gu
D832,504	S		10/2018	Qiu
D832,505	S		10/2018	Bennett et al.
D833,671	S		11/2018	Stephane
D833,672	S		11/2018	Qiu
D835,840	S		12/2018	Liu et al.
D840,146	S	*	2/2019	Hauss D3/203.3
D842,237	S		3/2019	Qiu et al.
D842,238	S		3/2019	Qiu et al.
D842,243	S		3/2019	Qiu
D843,052	S		3/2019	Powell et al.
D844,232	S		3/2019	Qiu
D853,022	S	*	7/2019	Srour D27/183
D860,523	S	*	9/2019	Cheung D27/186
D863,677	S	*	10/2019	Chung D27/172
D889,035	S	*	6/2020	Cheung D27/186
D889,739	S	*	7/2020	Ringrose D27/186
D890,421	S	*	7/2020	Godwin, III D27/186
D891,693	S	*	7/2020	Godwin, III D27/186

(56) **References Cited**

U.S. PATENT DOCUMENTS

D905,601	S *	12/2020	Cheung	D12/172
D905,903	S *	12/2020	Ryczek	D27/172
D906,586	S *	12/2020	Huang	D27/101
D914,275	S *	3/2021	Ouyang	D27/162
D930,898	S *	9/2021	Choe	D27/189
2002/0088469	A1	7/2002	Rennecamp	
2009/0283103	A1	11/2009	Nielsen et al.	
2010/0301032	A1	12/2010	Johnson	
2010/0307518	A1	12/2010	Wang	
2010/0313901	A1	12/2010	Fernando et al.	
2011/0265806	A1	11/2011	Alarcon et al.	
2012/0227753	A1	9/2012	Newton	
2013/0146489	A1	6/2013	Scatterday	
2013/0220847	A1	8/2013	Fisher et al.	
2013/0336358	A1	12/2013	Liu	
2013/0342157	A1	12/2013	Liu	
2014/0007892	A1	1/2014	Liu	
2014/0020697	A1	1/2014	Liu	
2014/0053856	A1	2/2014	Liu	
2014/0053858	A1	2/2014	Liu	
2014/0130797	A1	5/2014	Liu	
2014/0262871	A1	9/2014	Fath	
2015/0034507	A1	2/2015	Liu	
2015/0041482	A1	2/2015	Liu	
2015/0059779	A1	3/2015	Alarcon et al.	
2015/0100441	A1	4/2015	Alarcon et al.	
2015/0101945	A1	4/2015	Scatterday	
2015/0102777	A1	4/2015	Cooper	
2015/0114410	A1	4/2015	Doster	
2015/0164138	A1	6/2015	Liu	
2015/0201676	A1	7/2015	Shin	
2015/0245654	A1	9/2015	Memari et al.	
2015/0327596	A1	11/2015	Alarcon et al.	
2015/0332379	A1	11/2015	Alarcon	
2015/0333561	A1	11/2015	Alarcon	
2015/0342252	A1	12/2015	Fath	
2016/0091194	A1	3/2016	Liu	
2016/0095353	A1	4/2016	Liu	
2016/0096658	A1	4/2016	Fath	
2016/0101909	A1	4/2016	Schennum et al.	
2016/0113323	A1	4/2016	Liu	
2016/0120218	A1	5/2016	Schennum et al.	
2016/0134143	A1	5/2016	Liu	
2016/0165952	A1	6/2016	Liu	
2016/0204637	A1	7/2016	Alarcon et al.	
2016/0206000	A1	7/2016	Lord et al.	
2016/0297341	A1	10/2016	Wallace et al.	
2016/0366933	A1	12/2016	Liu	
2016/0374390	A1	12/2016	Liu	
2017/0013875	A1	1/2017	Schennum et al.	
2017/0027221	A1	2/2017	Liu	
2017/0050798	A1	2/2017	Ludewig et al.	
2017/0101256	A1	4/2017	Zeitlin et al.	
2017/0119044	A1	5/2017	Oligschlaeger et al.	
2017/0150758	A1	6/2017	Fernando et al.	
2017/0181471	A1	6/2017	Phillips et al.	
2017/0207499	A1	7/2017	Leadley	
2017/0208862	A1	7/2017	Li et al.	
2017/0208865	A1	7/2017	Nettenstrom et al.	
2017/0214261	A1	7/2017	Gratton	
2017/0222468	A1	8/2017	Schennum et al.	
2017/0290371	A1	10/2017	Davis et al.	
2017/0334605	A1	11/2017	Murphy et al.	
2018/0084828	A1	3/2018	Phillips et al.	
2018/0141714	A1 *	5/2018	Kanbar	A45D 33/24
2018/0160739	A1	6/2018	Chen	
2019/0069601	A1	3/2019	Qiu	
2019/0230985	A1 *	8/2019	Chan	H02J 7/00

FOREIGN PATENT DOCUMENTS

CN	303879350		10/2016
EP	3031338	A1	6/2016
EP	3143882	A3	3/2017
WO	WO-2014117382	A1	8/2014
WO	WO-2014185937	A1	11/2014
WO	WO-2015015156	A1	2/2015
WO	WO-2015174657	A1	11/2015
WO	WO-2015196395	A1	12/2015
WO	WO-2016106483	A1	7/2016
WO	WO-2016149942	A1	9/2016
WO	WO-2017173947	A1	10/2017

OTHER PUBLICATIONS

The Best JUUL Charger: JILT vs. Jix vs. Typhon, Feb. 14, 2018, http://colinsbb.blogspot.com/2018/02/the-best-juul-charger-jili-vs-jix-vs.html.

The Suorin iShare review—One of the best pod systems we tried so far, Feb. 23, 2018, https://www.ecigguide.com/suorin-ishare.

* cited by examiner

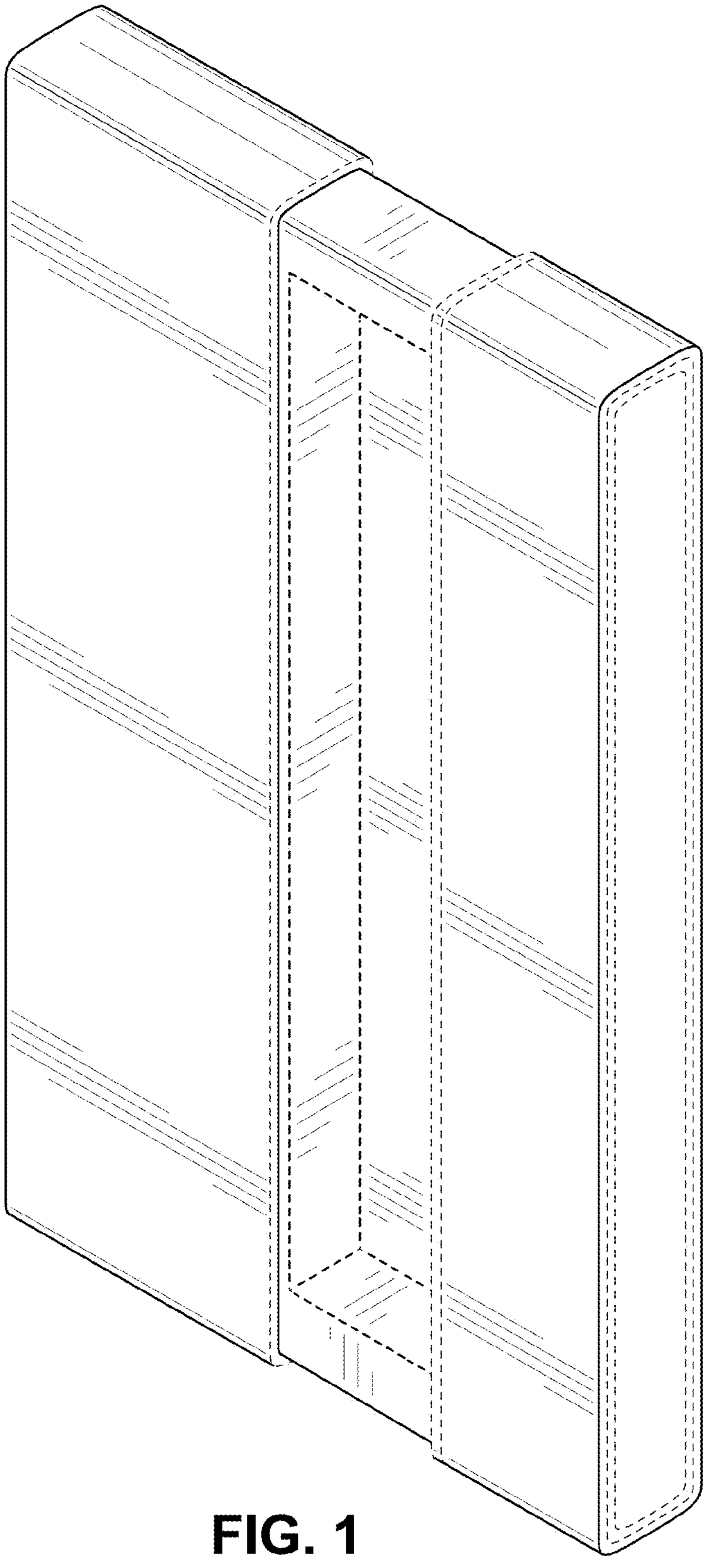


FIG. 1

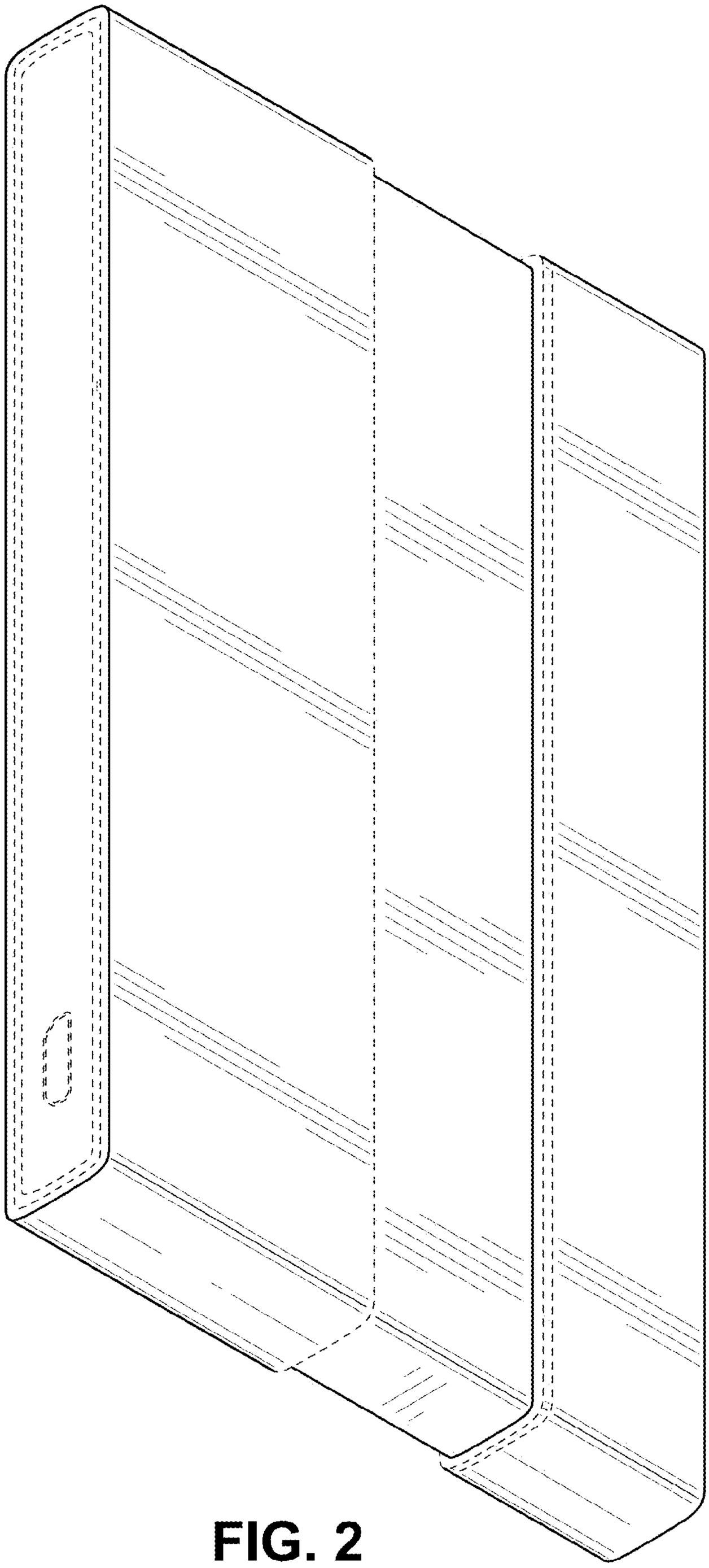


FIG. 2

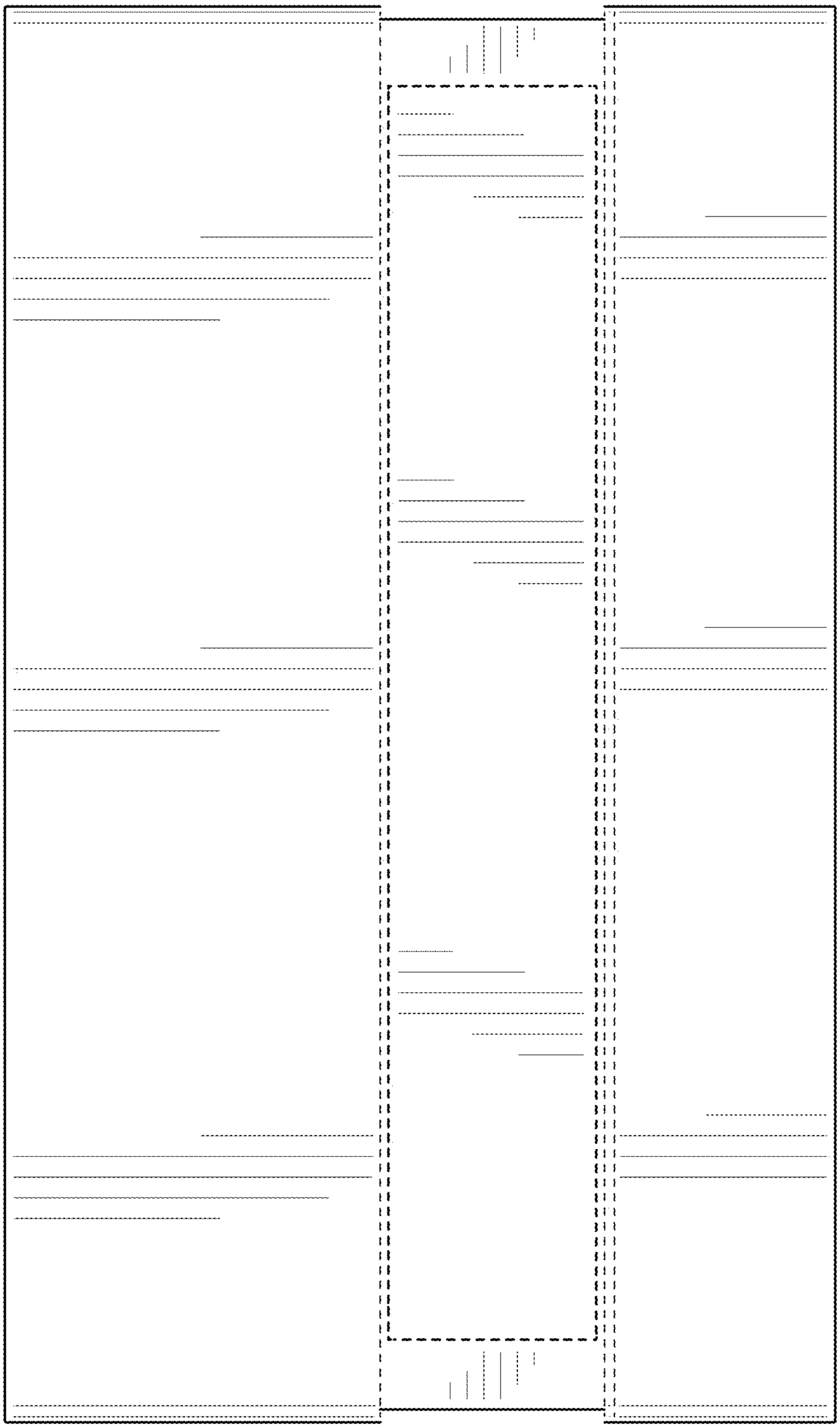


FIG. 3

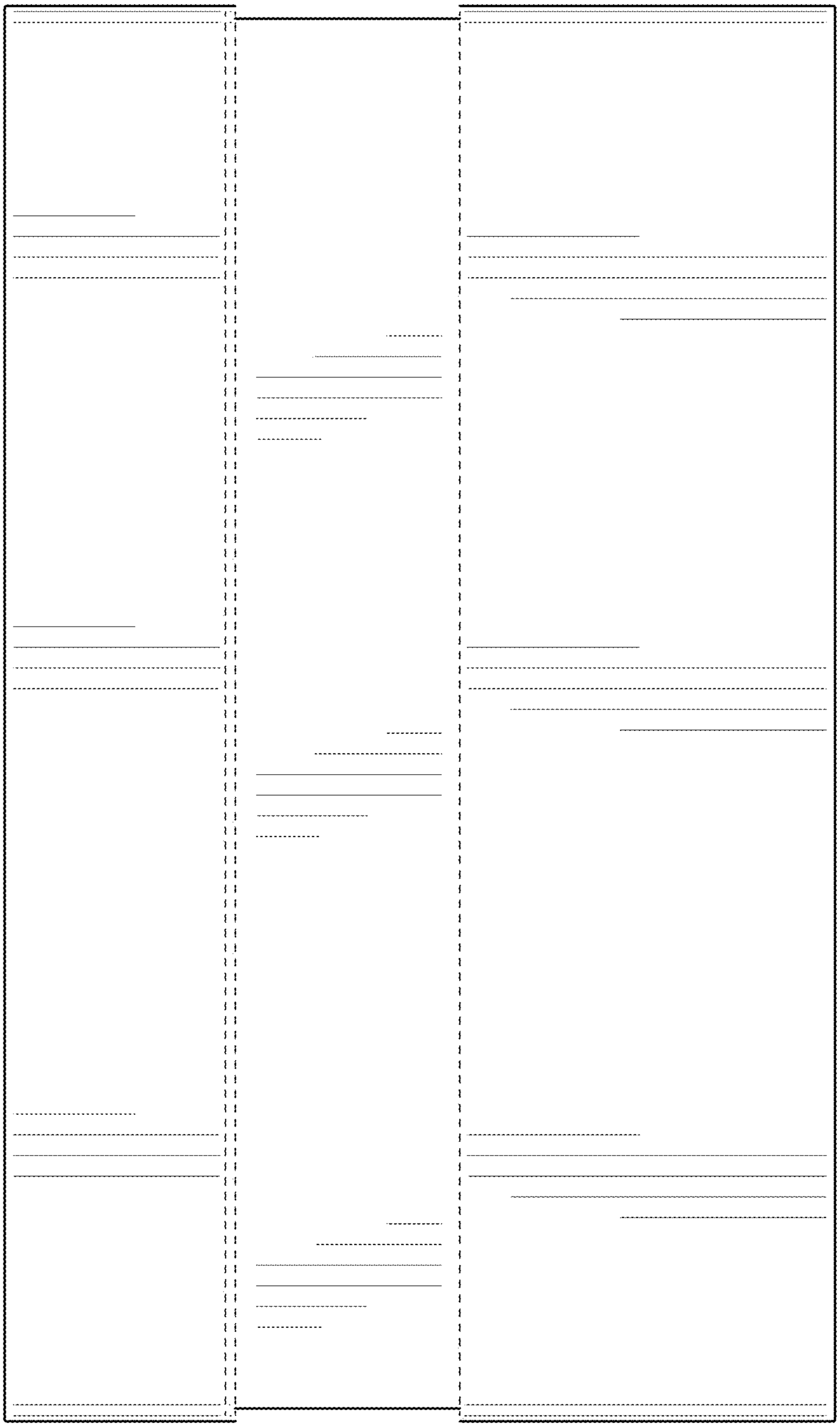


FIG. 4

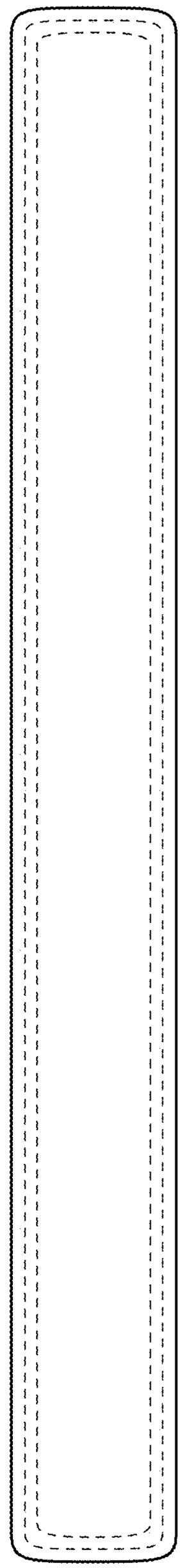


FIG. 5

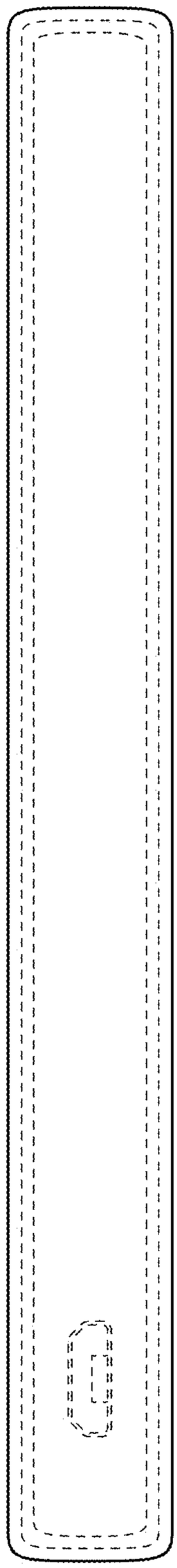


FIG. 6

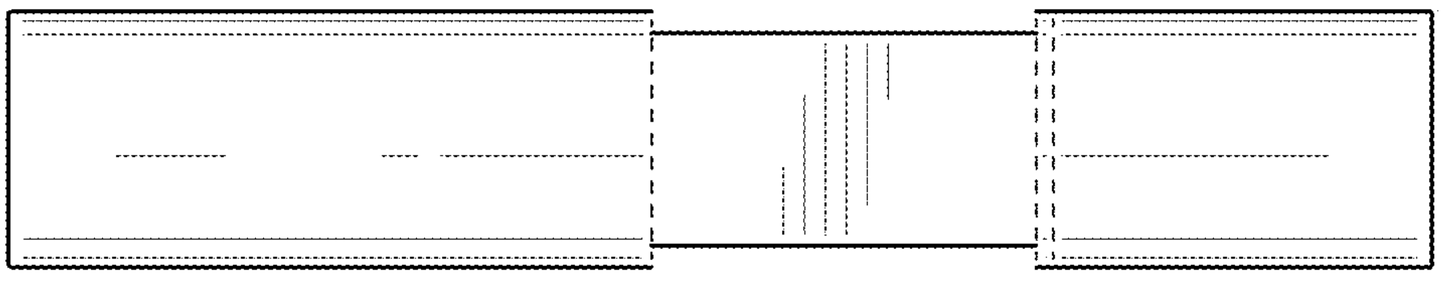


FIG. 7

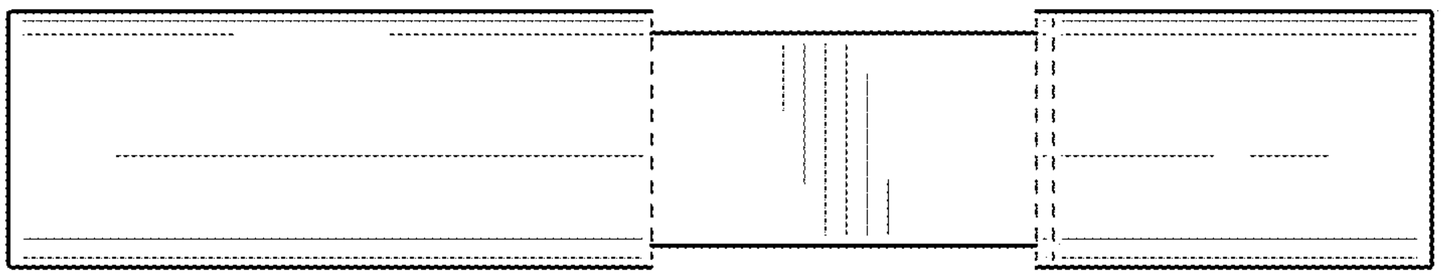


FIG. 8