

US00D765325S

(12) United States Design Patent (10) Patent No.:

US D765,325 S ** Aug. 30, 2016 (45) **Date of Patent:** Bushaw

SURFACE CLEANING DEVICE

- Applicant: NORILLA LLC, Santa Fe Springs, CA (US)
- Scott Martin Bushaw, La Habra, CA Inventor: (US)
- Assignee: NORILLA LLC, Santa Fe Springs, CA (US)
- 15 Years Term:
- Appl. No.: 29/540,646
- Sep. 25, 2015 (22)Filed:

Related U.S. Application Data

- Division of application No. 29/466,807, filed on Sep. 11, 2013, now Pat. No. Des. 739,987.
- (52)U.S. Cl.
- Field of Classification Search (58)USPC D32/1, 6, 7, 27, 34, 35, 37, 42, 52, 53, D32/55, 56, 58, 60, 67; D6/512, 513, 524, D6/526, 547, 567, 573; D9/529, 687, 727,

See application file for complete search history.

(56)**References Cited**

U.S. PATENT DOCUMENTS

4/1884 Weed 296,092 A 1,662,038 A 3/1928 Bodenhofer (Continued)

FOREIGN PATENT DOCUMENTS

CN 203030594 7/2013 EP 1160313 12/2001 (Continued)

OTHER PUBLICATIONS

International Search Report and Written Opinion for application No. PCT/US14/56648, which is a PCT application related to the present application, mailed on Mar. 3, 2015.

(Continued)

Primary Examiner — George D Kirschbaum Assistant Examiner — Natasha Vujcic

(74) Attorney, Agent, or Firm — Knobbe Martens Olson & Bear LLP

(57)CLAIM

The ornamental design for a surface cleaning device, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a surface cleaning device.

FIG. 2 is a front view of the surface cleaning device of FIG. 1, the back being a mirror image.

FIG. 3 is a top view of the surface cleaning device of FIG. 1, the bottom being a mirror image.

FIG. 4 is a side view of the surface cleaning device of FIG. 1, the opposite side being a mirror image.

FIG. 5 is a front perspective view of the surface cleaning device of FIG. 1 with top and bottom caps being shown removed from a housing of the surface cleaning device.

FIG. 6 is a front perspective view of the surface cleaning device of FIG. 1 with the top and bottom caps hidden.

FIG. 7 is a front view of the surface cleaning device of FIG. with the top and bottom caps hidden, the back being a mirror image.

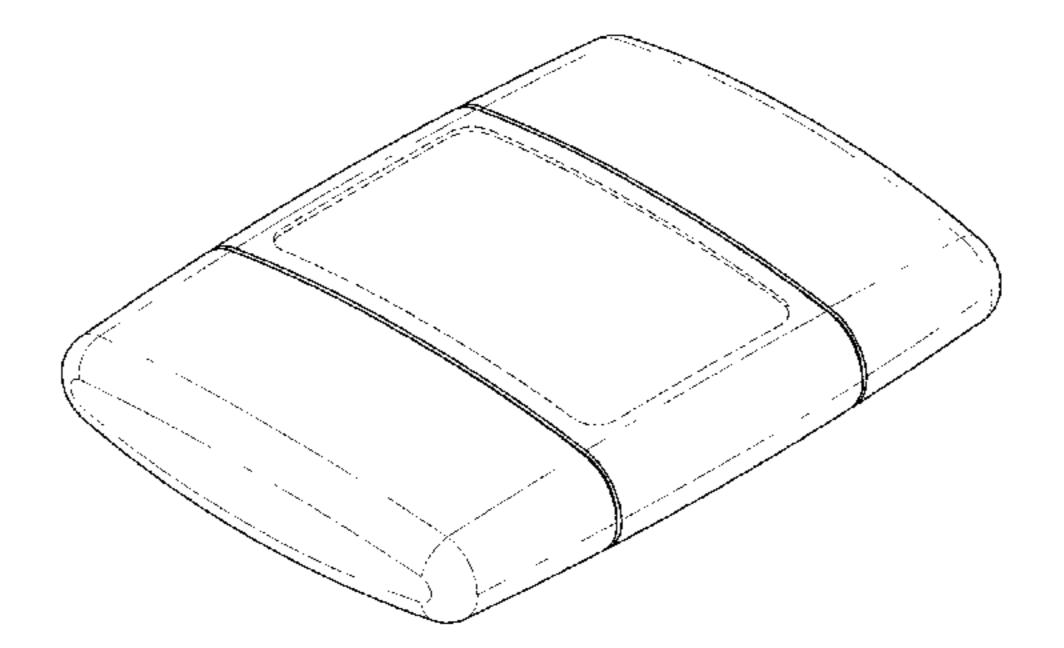
FIG. 8 is a top view of the surface cleaning device of FIG. 1 with the top cap hidden.

FIG. 9 is a bottom view of the surface cleaning device of FIG. 1 with the bottom cap hidden; and,

FIG. 10 is a side view of the surface cleaning device of FIG. 1 with the top and bottom caps hidden, the opposite side being a mirror image.

The broken lines in the drawings illustrate portions of the surface cleaning device which form no part of the claimed design.

1 Claim, 9 Drawing Sheets



D9/729

US D765,325 S Page 2

(56)		Referer	ices Cited			0244847 A1		Richter et al.
	***					0003921 A1		Francavilla
	U.S	S. PATENT	DOCUMENTS			/0011524 A1		Roeback et al.
						0257681 A1	10/2010	
	2,862,221 A					/0006911 A1	1/2012	•
	3,341,884 A		-			0138490 A1		Hollander et al.
	D215,817 S					0177261 A1		Bushaw
	4,043,683 A				2014/	0059790 A1	3/2014	Bushaw et al.
	4,338,366 A							
	/		Gutkowski			FOREIG	N PATE	NT DOCUMENTS
			Nottingham	D9/428				
	,		Hutchinson et al.		EP	1726	5373	11/2006
	D415,020 S		Hutchinson et al.		WO	WO 2009/029	9251	3/2009
	D415,021 S		Hutchinson et al.		WO	WO 2009/065		5/2009
	D541,161 S			D0/404	WO	WO 2013/009	9180	1/2013
	D558,051 S		Born		WO	WO 2013/13	1111	9/2013
	D585,289 S		Toh	D9/446	WO	WO 2015/042	2463	3/2015
	7,546,657 B2		Gurley	D0/445		OT	HED DIE	DI ICATIONIC
	,		Huntington			OH	HEK PU	BLICATIONS
	D607,332 S		Huntington		DI .	1 0 1	. 1 3.5	. C. 1.1 D. 1 . T. 4/C1
	D611,351 S		Mansau		_		-	nster Cable Products, Inc., "Clean
	D642,929 S		Mansau	D9/686	Touch.	" A printout of a	a webpage	in which the Clean Touch product
	D660,181 S		Nowacek et al.		was of	fered for sale is	also inclu	ded. The printout indicates that the
	8,225,928 B2		Perrier et al.		produc	t was first offe	ered for s	sale on Apr. 15, 2011; however,
	D669,274 S		Meurrens	D0/606	-			ons as to the accuracy of this date
	D669,792 S		Lorenz	D9/080			-	
	8,281,735 B2					-	_	since that date. The printout was
	8,493,714 B2		Visser et al.		retriev	ed from Amazon	i.com on A	pr. 2, 2015. The "publication date"
	D689,253 S		Stachowski et al.		of this	reference is not	readily av	ailable. Applicant requests that the
	8,635,732 B2		DeDominicis et al.				•	as prior art. Applicant reserves the
	D699,410 S		Stachowski et al.					as prior art if needed.
	D705,509 S	-	Liu et al.		ngm u	msquamy me	reference	as prior art if ficeucu.
200	D739,987 S		Bushaw		•	11 '		
200	5/0216293 A1	9/2005	Bushaw		" cite	d by examiner	•	

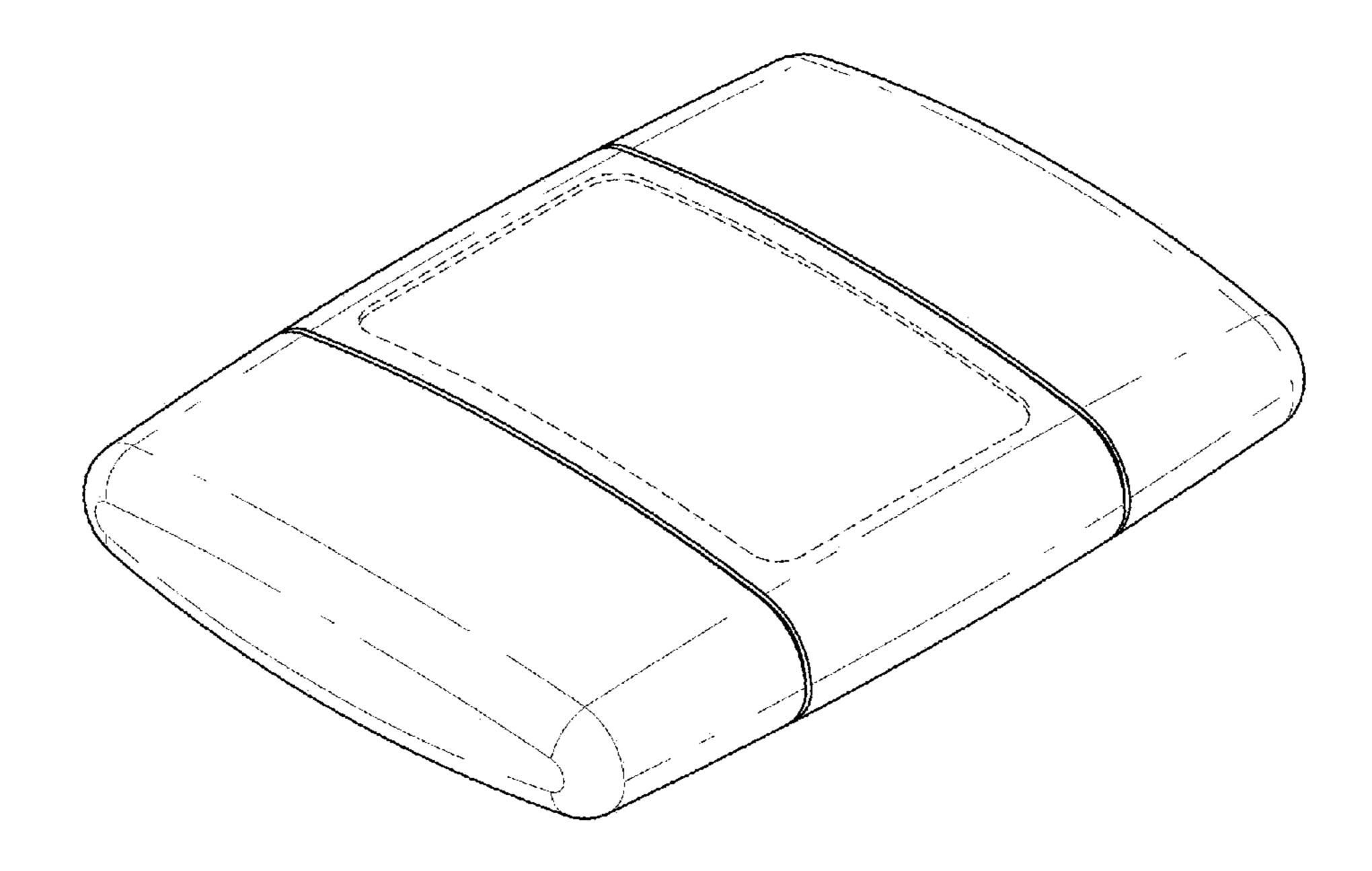


FIG. I

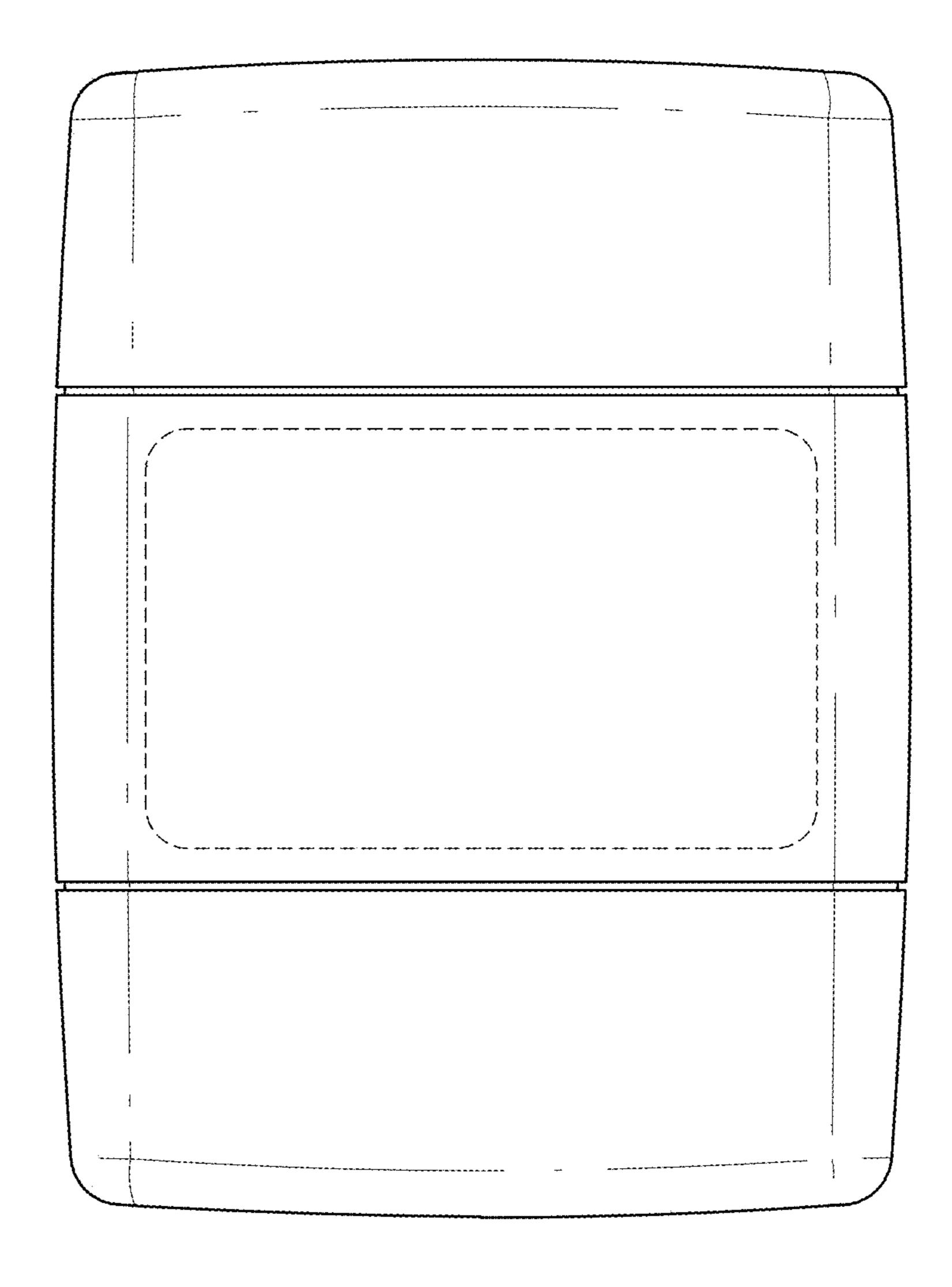


FIG. 2

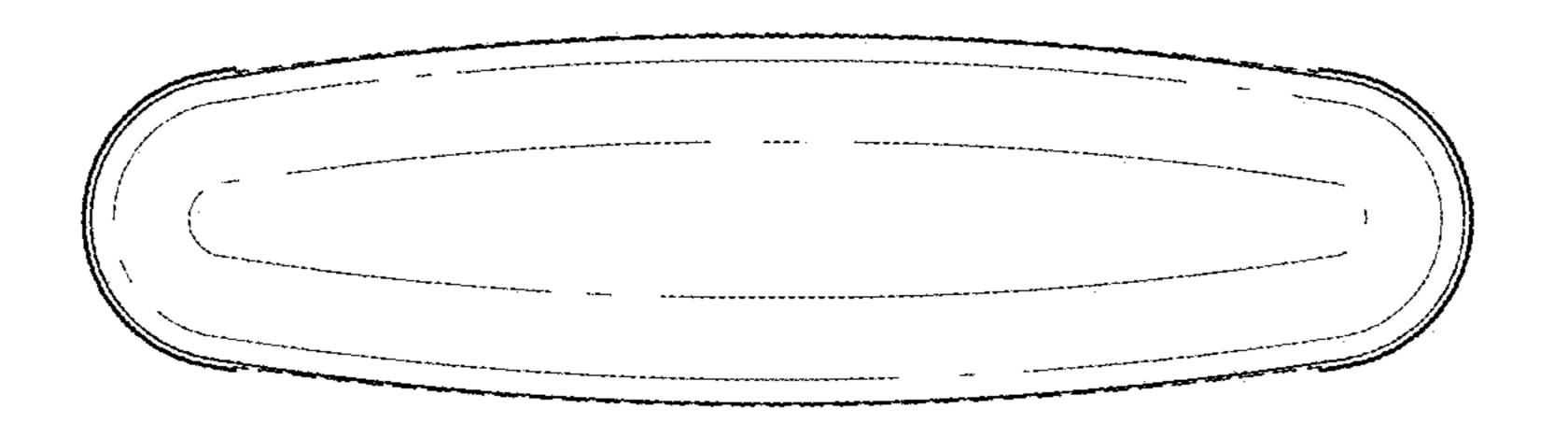


FIG. 3

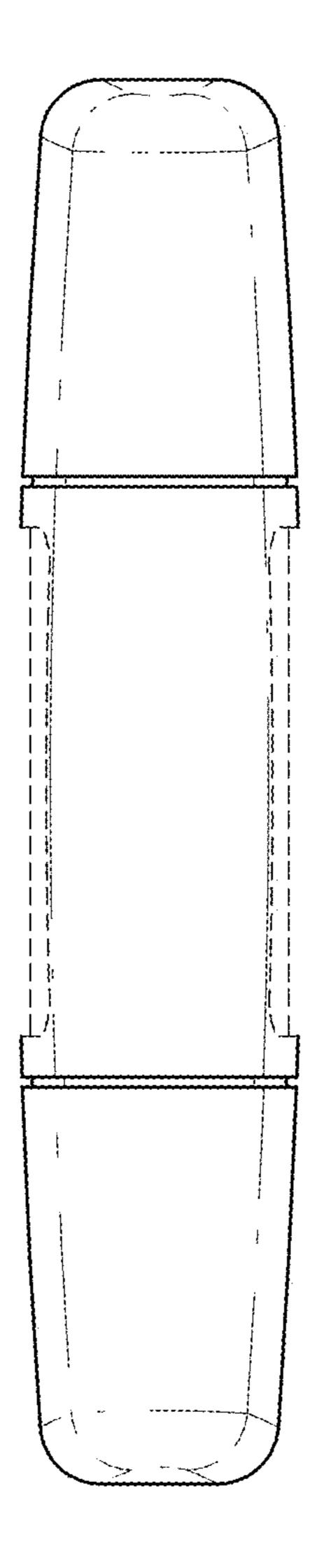
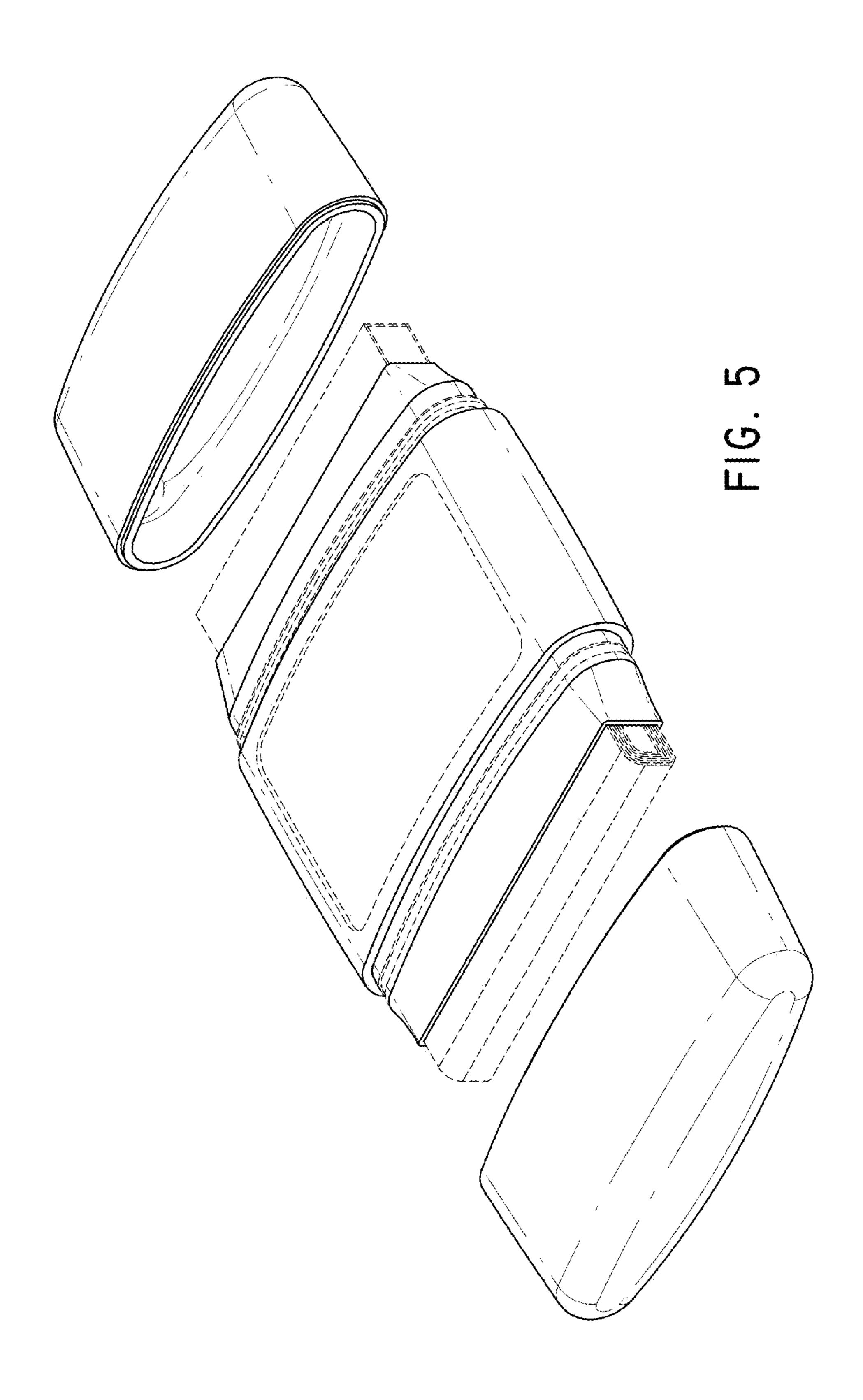


FIG. 4



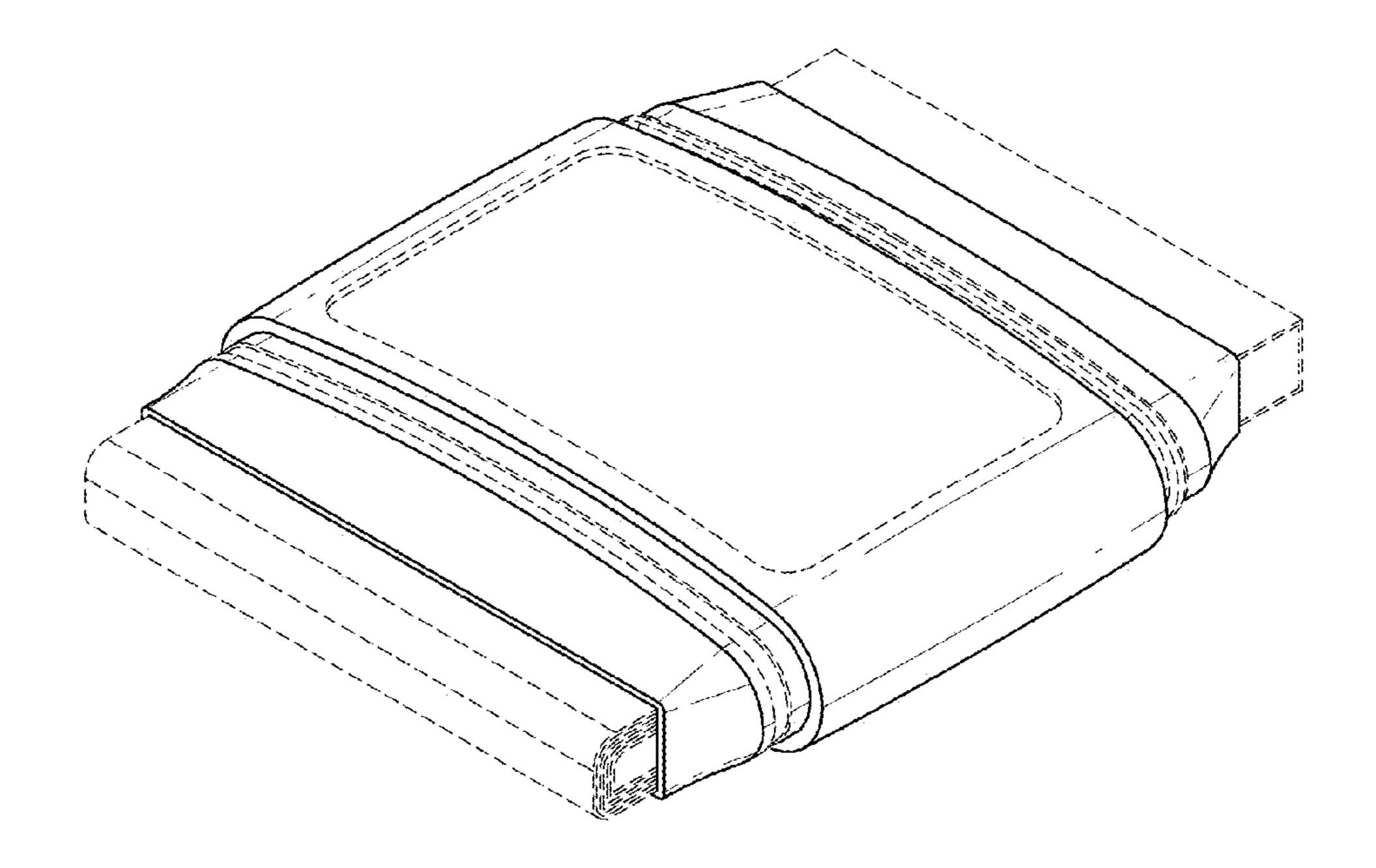


FIG. 6

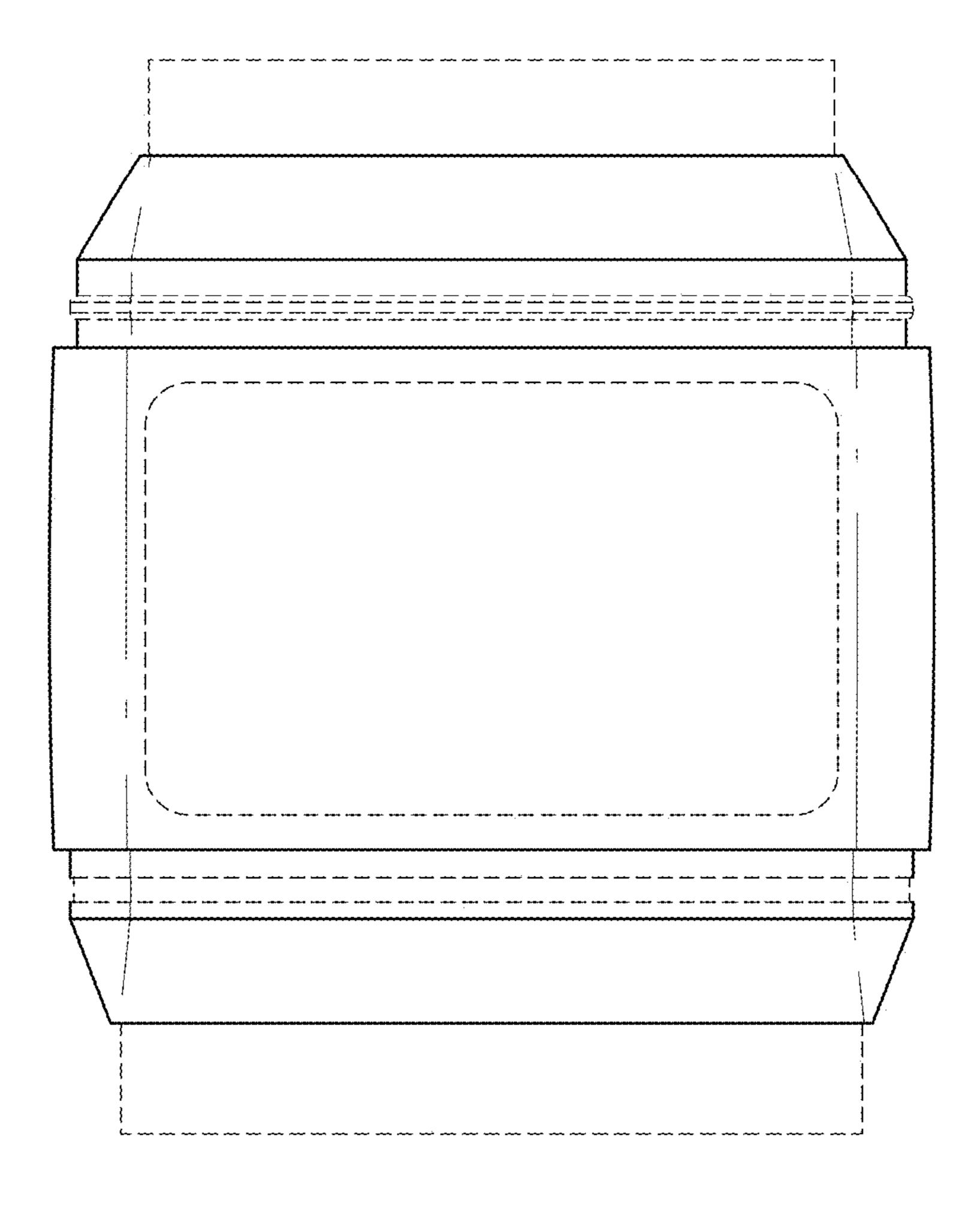


FIG. 7

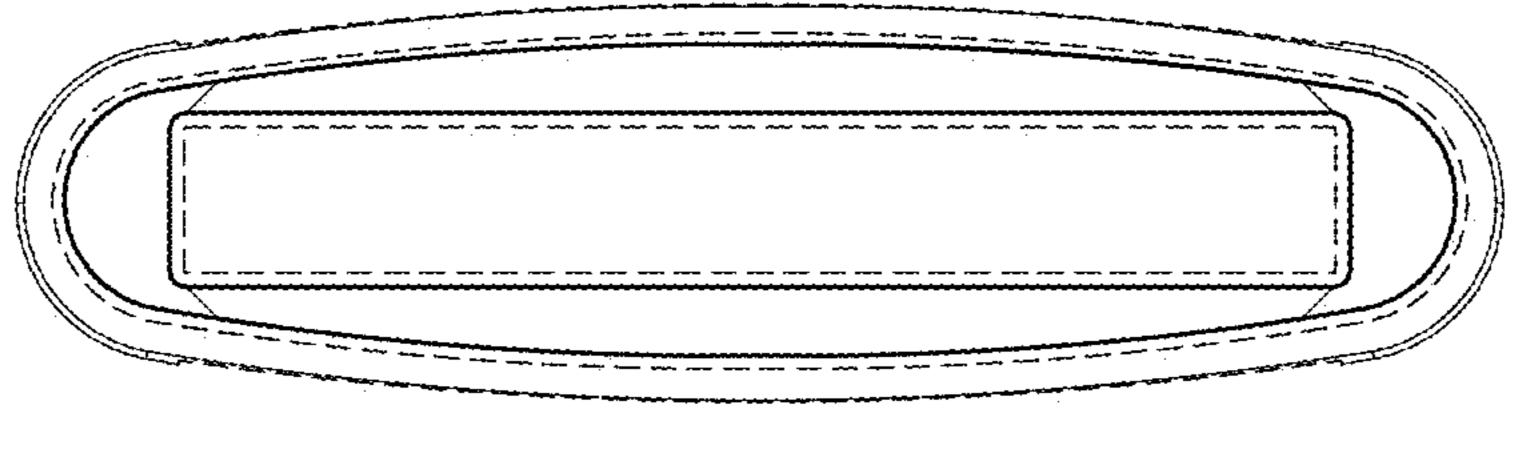


FIG. 8

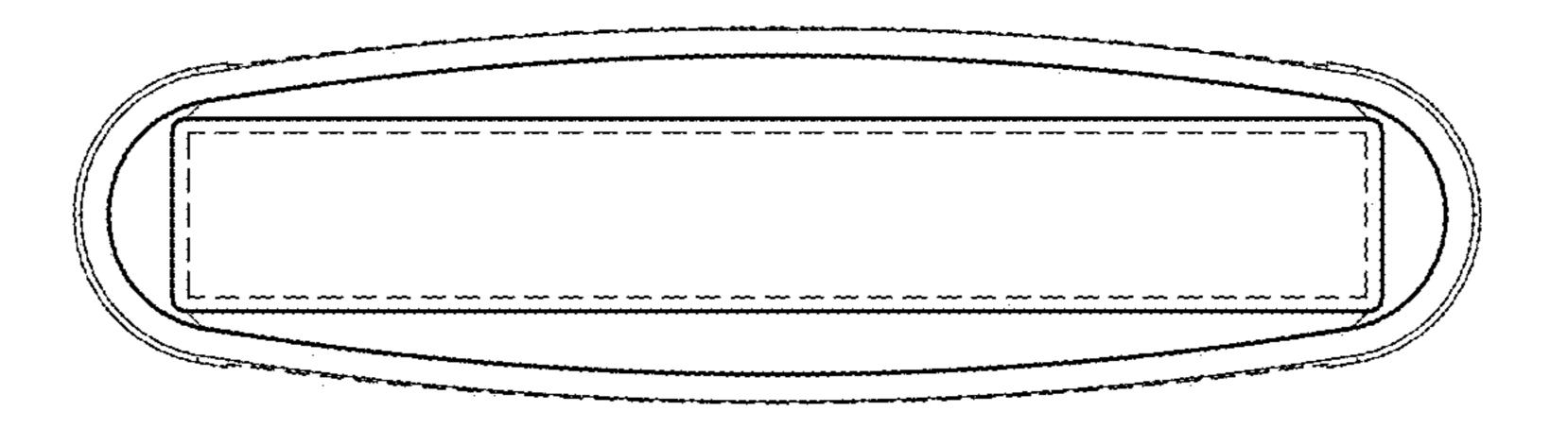


FIG. 9

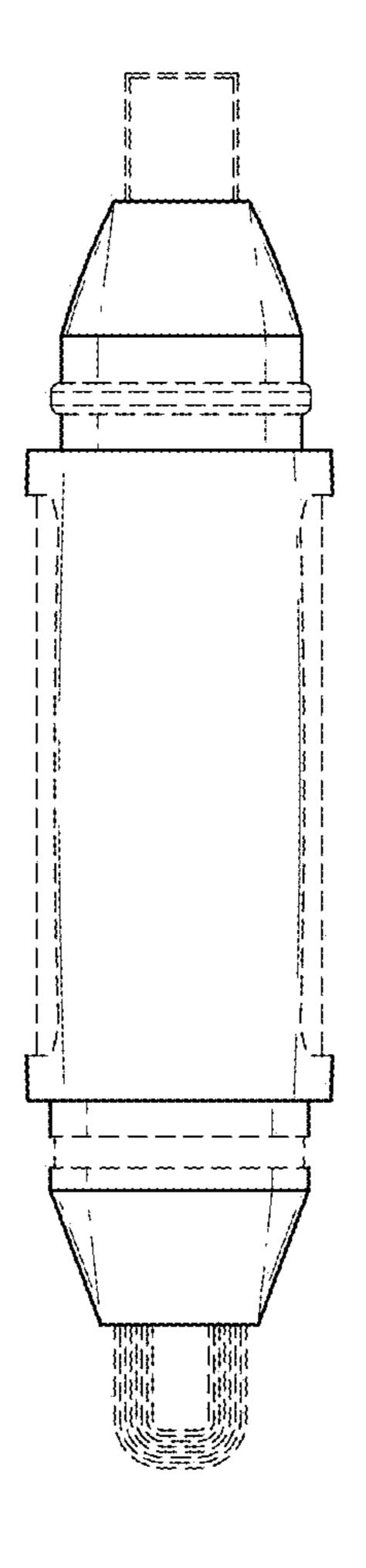


FIG. 10