



US0D1002639S

(12)

United States Design Patent

Solola et al.

(10)

Patent No.:

US D1,002,639 S

(45)

Date of Patent:

** Oct. 24, 2023

(54) WRIST REST

(71) Applicant: HUMANCENTRIC VENTURES LLC, Skokie, IL (US)

(72) Inventors: Oluwadurotimi Solola, Chicago, IL (US); Simcha Kanter, Skokie, IL (US); Bryant Deakins, Des Plaines, IL (US)

(73) Assignee: Humancentric Ventures LLC, Skokie, IL (US)

(**) Term: 15 Years

(21) Appl. No.: 29/820,387

(22) Filed: Dec. 21, 2021

(51) LOC (14) Cl. 06-06

(52) U.S. Cl. USPC D14/461

(58) Field of Classification Search USPC D14/461, 356, 388, 389, 432, 341, 344; D19/52, 56; D25/61, 68, 69, 102, 136, D25/164; D24/124, 206, 207; D6/406.3, D6/406.6, 601 CPC B41J 5/00; B41J 5/10; G06F 3/021; G06F 3/0216; G06F 3/0219; G06F 3/02 See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

5,125,606

A *

6/1992

Cassano

A47B 21/0371

D14/461

5,197,699

A *

3/1993

Smith

G06F 3/0395

248/118

D357,009

S *

4/1995

Rossman

D14/461

5,435,508

A *

7/1995

Deutch

A47B 21/0371

248/118

D361,992

S *

9/1995

Evenson

D14/461

D366,038

S *

1/1996

Rogers

D14/461

D370,474

S *

6/1996

Kirchhoff

D14/461

5,601,264

A *

2/1997

Peart

A47B 21/0371

248/118.1

5,713,544

A *

2/1998

Wolf

G06F 3/0395

248/118

5,788,203

A *

8/1998

Nitti

G06F 3/0395

428/317.1

D408,026

S *

4/1999

Hung

D14/461

(Continued)

FOREIGN PATENT DOCUMENTS

CN

3074717264

*

7/2018

GB

6254482

*

1/2023

NZ

26826-0001

*

7/1995

OTHER PUBLICATIONS

Ktrio, “Upgrade Memory Foam Keyboard Wrist Rest . . . ”, available at amazon.com, date first available May 7, 2023, site visited Jun. 14, 2023, available at URL: <https://a.co/d/0B8JRrS> (Year: 2023).*

(Continued)

Primary Examiner — Daniel J Domino
Assistant Examiner — Samina Vieth

(57)

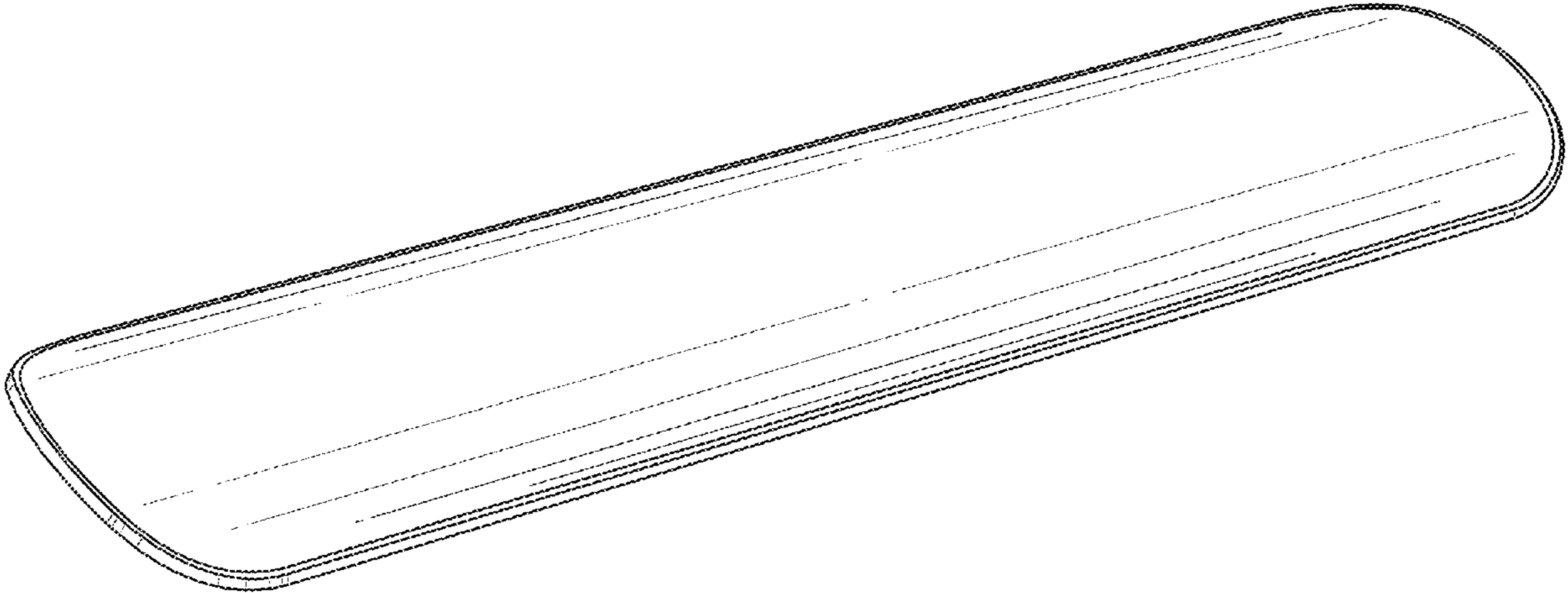
CLAIM

The ornamental design for a wrist rest, as shown and described.

DESCRIPTION

FIG. 1 is a top, front, right side perspective view of a wrist rest;
FIG. 2 is a top, front, left side perspective view thereof;
FIG. 3 is a top plan view thereof;
FIG. 4 is a bottom plan view thereof;
FIG. 5 is a front elevation view thereof;
FIG. 6 is a rear elevation view thereof;
FIG. 7 is a left side elevation view thereof; and,
FIG. 8 is a right side elevation view thereof.
The broken lines in FIGS. 1-8 illustrate portions that form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

6,694,553	B1 *	2/2004	Yates		A47B 21/0371
					5/655.5
D577,362	S *	9/2008	Rutter		D14/461
D589,519	S *	3/2009	Smith		D14/461
D833,452	S *	11/2018	Helwig		D14/455
D923,635	S *	6/2021	Webb		D14/460
D947,860	S *	4/2022	Park		D14/458

OTHER PUBLICATIONS

Vaydeer, “Keyboard and Moust Wrist Rest Pad . . .”, available at amazon.com, date first available Jul. 1, 2020, site visited Jun. 14, 2023, available at URL: <https://a.co/d/bXViVio> (Year: 2020).*

MageGee, “Wooden Keyboard Wrist Rest . . .”, available at amazon.com, date first available Aug. 17, 2022, site visited Jun. 14, 2023, available at URL: <https://a.co/d/4WCRfzn> (Year: 2022).*

HyperX Store, “Wrist Rest . . .”, available at amazon.com, date first available Feb. 7, 2022, site visited Jun. 14, 2023, available at URL: <https://a.co/d/gWlxsWU> (Year: 2022).*

3M Store, “Gel Wrist Rest for Keyboards . . .”, available at amazon.com, date first available Nov. 17, 2015, site visited Jun. 14, 2023, available at URL: <https://a.co/d/1cWwwXj> (Year: 2015).*

* cited by examiner

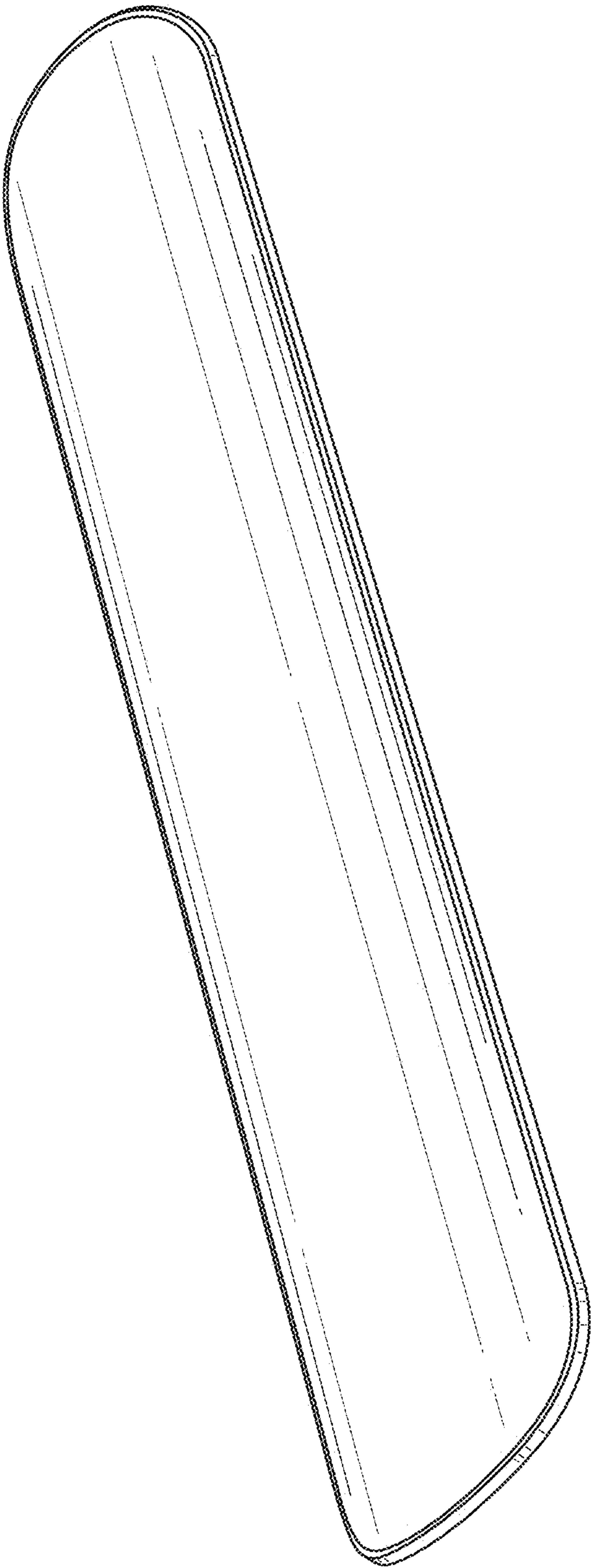


FIG. 1

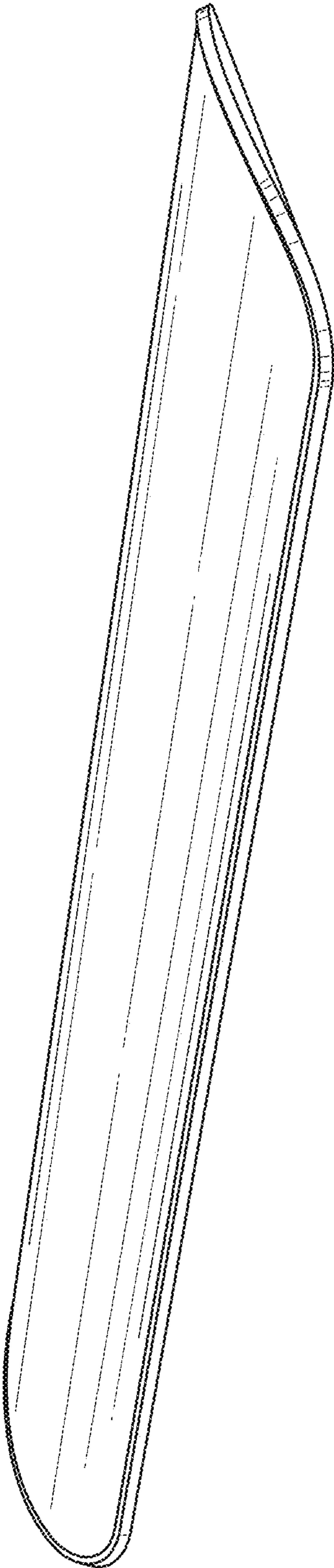


FIG. 2

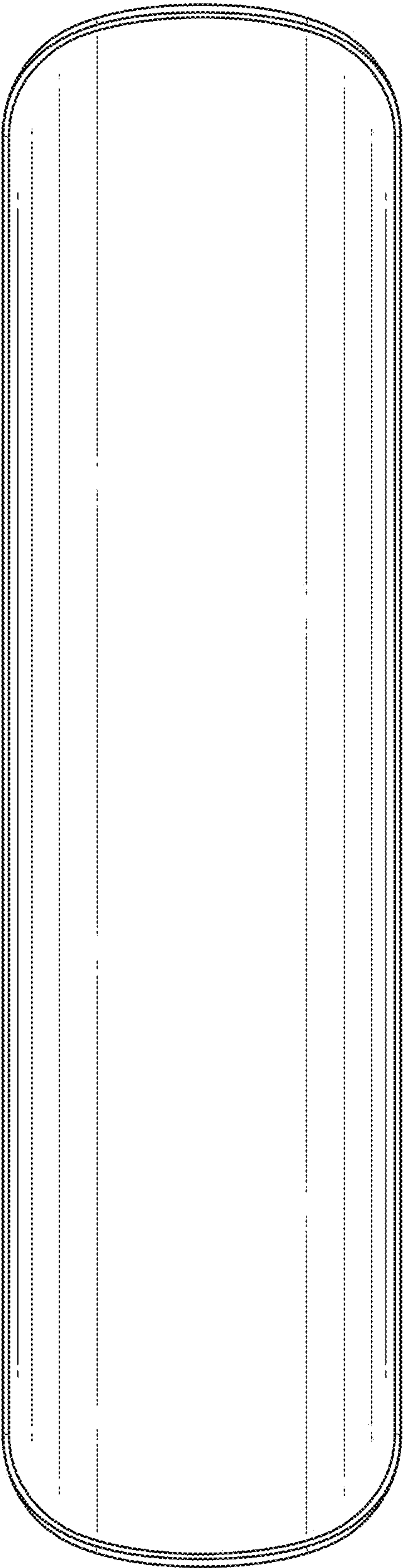


FIG. 3

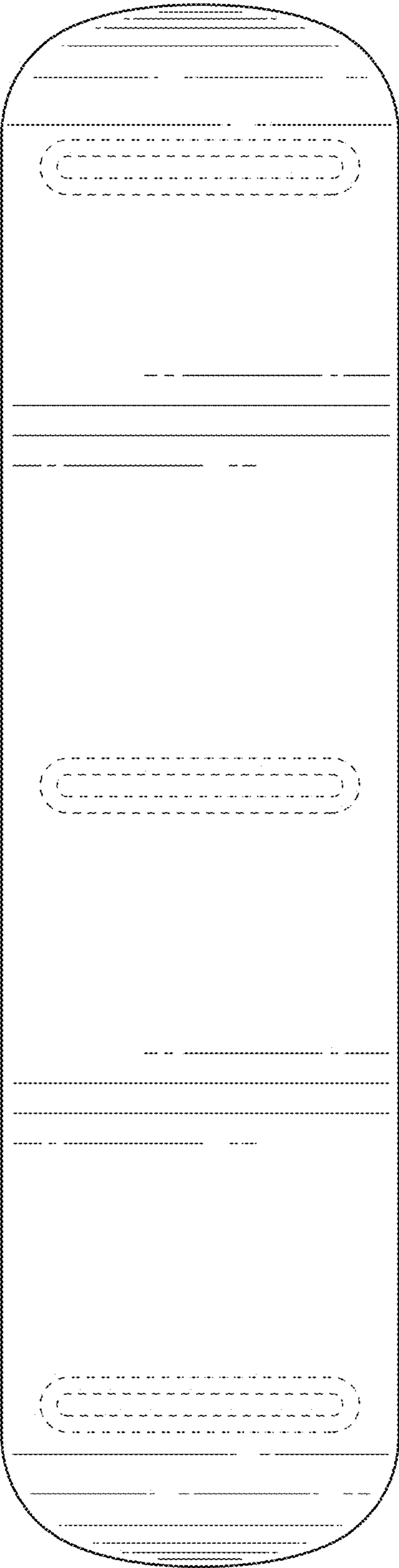


FIG. 4



FIG. 5

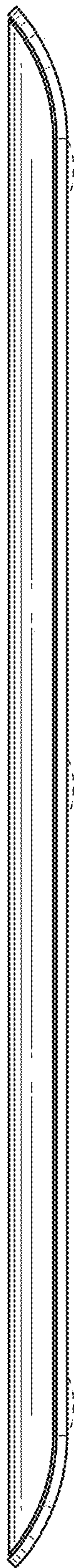


FIG. 6

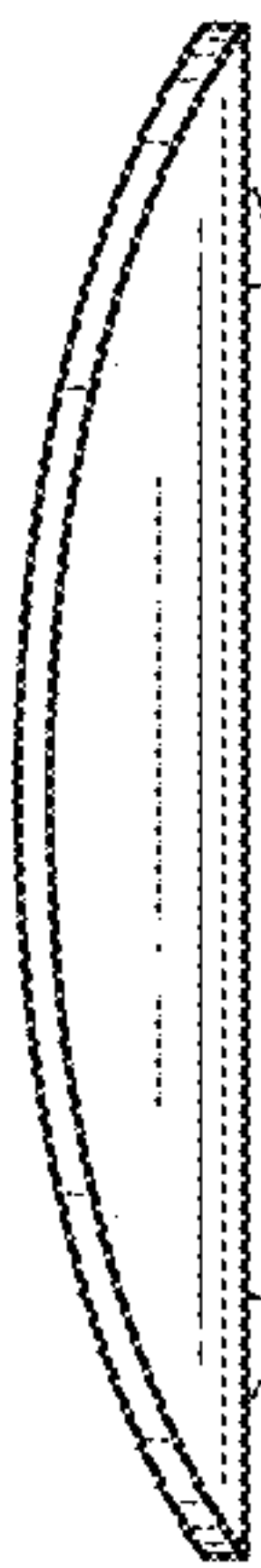


FIG. 7

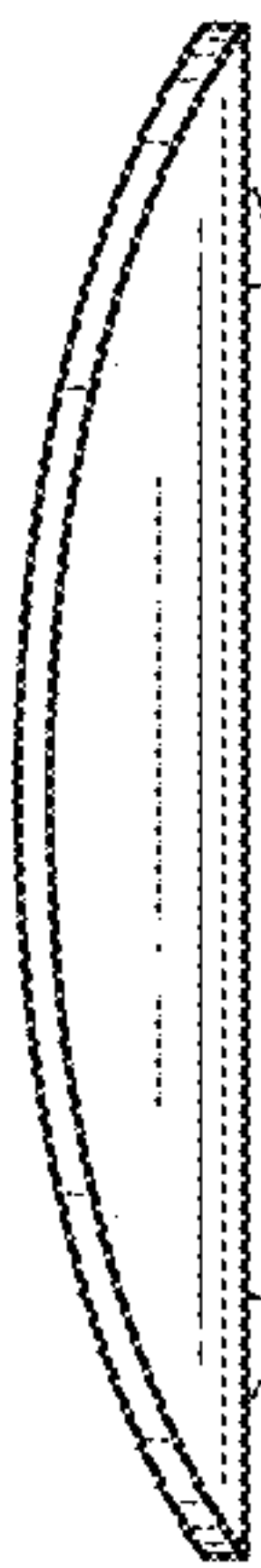


FIG. 8