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(12) **United States Design Patent**
Huschka

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(54) **VERTICAL HEXAGONAL EYEGLASS LENS
WITH VERTICAL OVULAR APERTURE**

(56)

References Cited

U.S. PATENT DOCUMENTS

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(*) Notice: This patent is subject to a terminal disclaimer.

(**) Term: **14 Years**

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Related U.S. Application Data

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(51) **LOC (10) Cl.** **16-06**

(52) **U.S. Cl.**
USPC **D16/101; D16/315**

(58) **Field of Classification Search**

CPC G02C 7/16; G02C 7/105; G02C 7/00;
G02C 7/10; A63B 69/36

USPC D16/101, 300–342, 900; D29/109–110;
351/41, 44, 51–52, 62, 158, 92,
351/103–123, 140–153, 63, 59, 45–46;
2/426–432, 447–449, 441, 434–437,
2/13, 15; D21/483, 659–661; D14/372

See application file for complete search history.

D74,365	S	*	2/1928	Giglio		D16/326
2,015,241	A	*	9/1935	Singer		351/159.63
2,043,840	A	*	6/1936	Singer		351/159.63
D121,893	S	*	8/1940	Doebrich		D16/320
2,475,522	A	*	7/1949	Scherkenbach		2/433
D208,270	S	*	8/1967	Boxer		D16/306
D217,028	S	*	3/1970	Weissman		D16/319
D256,025	S	*	7/1980	Lewis		D16/317
D265,097	S	*	6/1982	Lewis		D16/317
D408,432	S	*	4/1999	Jumara		D16/315
8,277,045	B2	*	10/2012	Hobbs		351/45
8,449,401	B2	*	5/2013	Kayama		473/210
8,602,554	B2	*	12/2013	Lau et al.		351/159.63
8,721,071	B2	*	5/2014	Kikuyama		351/62

* cited by examiner

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(57)

CLAIM

The ornamental design for a vertical hexagonal eyeglass lens with vertical ovular aperture, as shown and described.

DESCRIPTION

FIG. 1 is a front environmental view of a vertical hexagonal eyeglass lens with vertical ovular aperture showing my new design;

FIG. 2 is a front perspective view of the vertical hexagonal eyeglass lens with vertical ovular aperture;

FIG. 3 is a front view thereof;

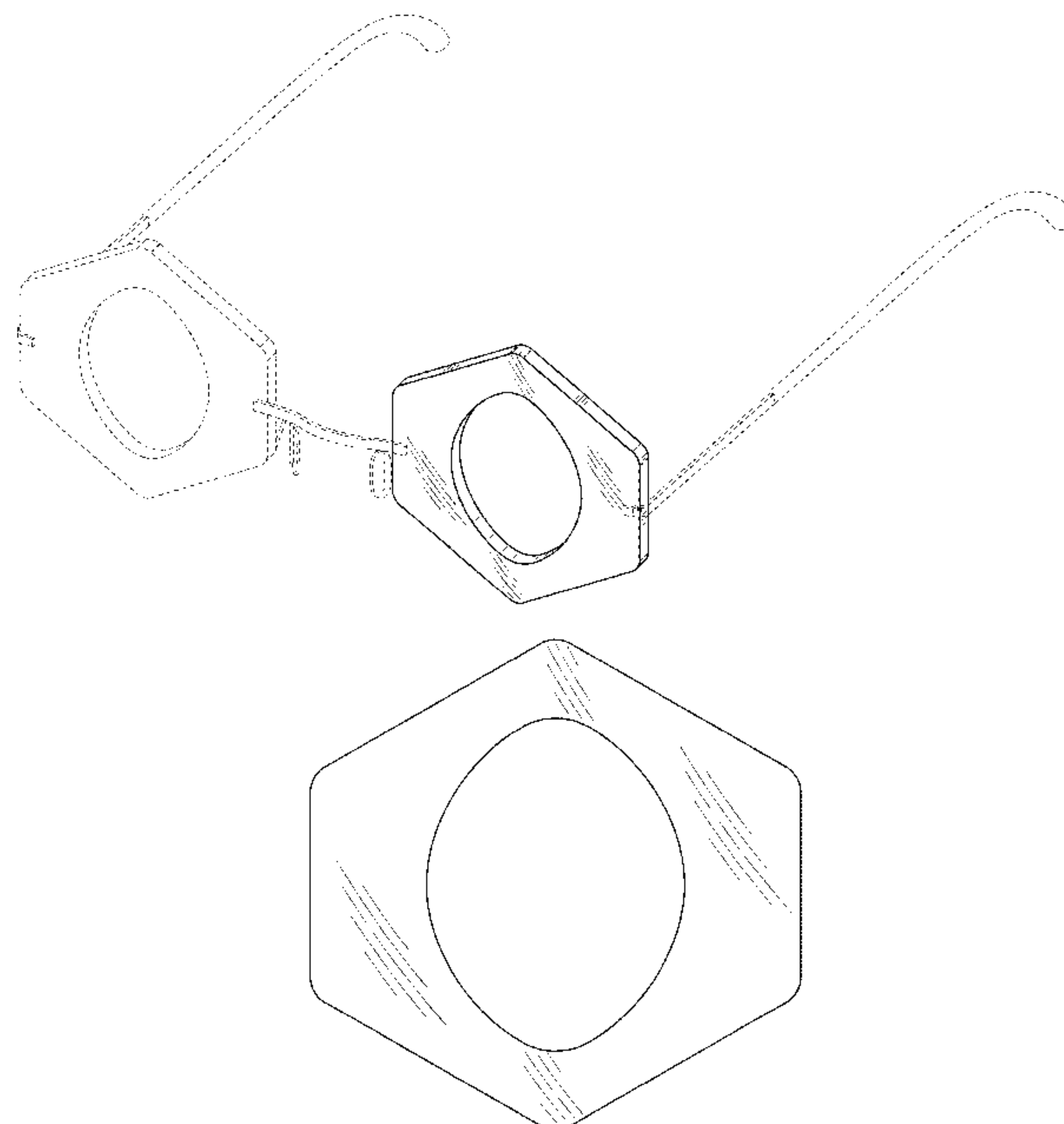
FIG. 4 is a rear view thereof;

FIG. 5 is a right side view thereof with a left side being a mirror image; and,

FIG. 6 is a top view thereof with a bottom view being a mirror image.

The broken lines are included for illustrative purposes only and form no part of the claimed design.

1 Claim, 3 Drawing Sheets



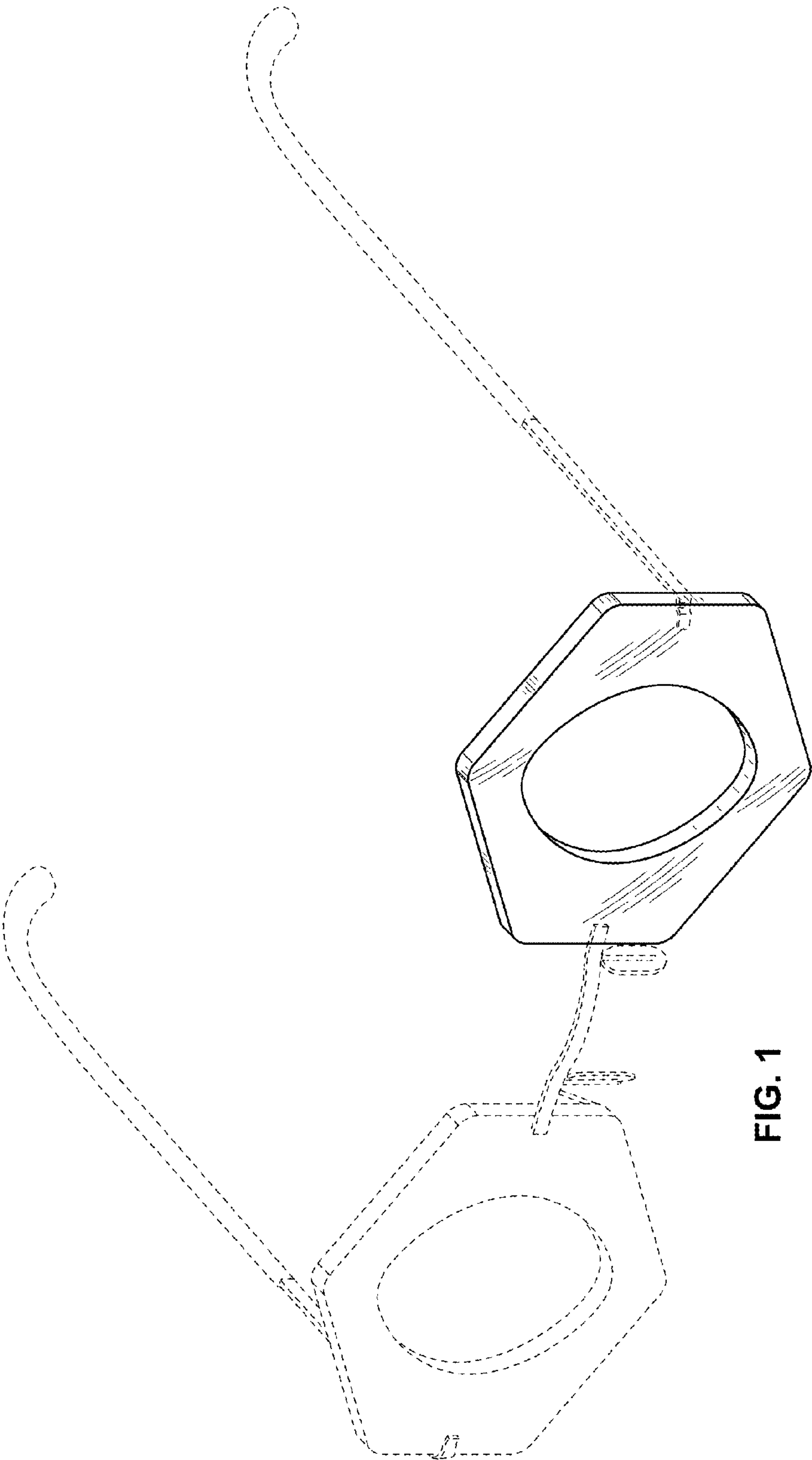


FIG. 1

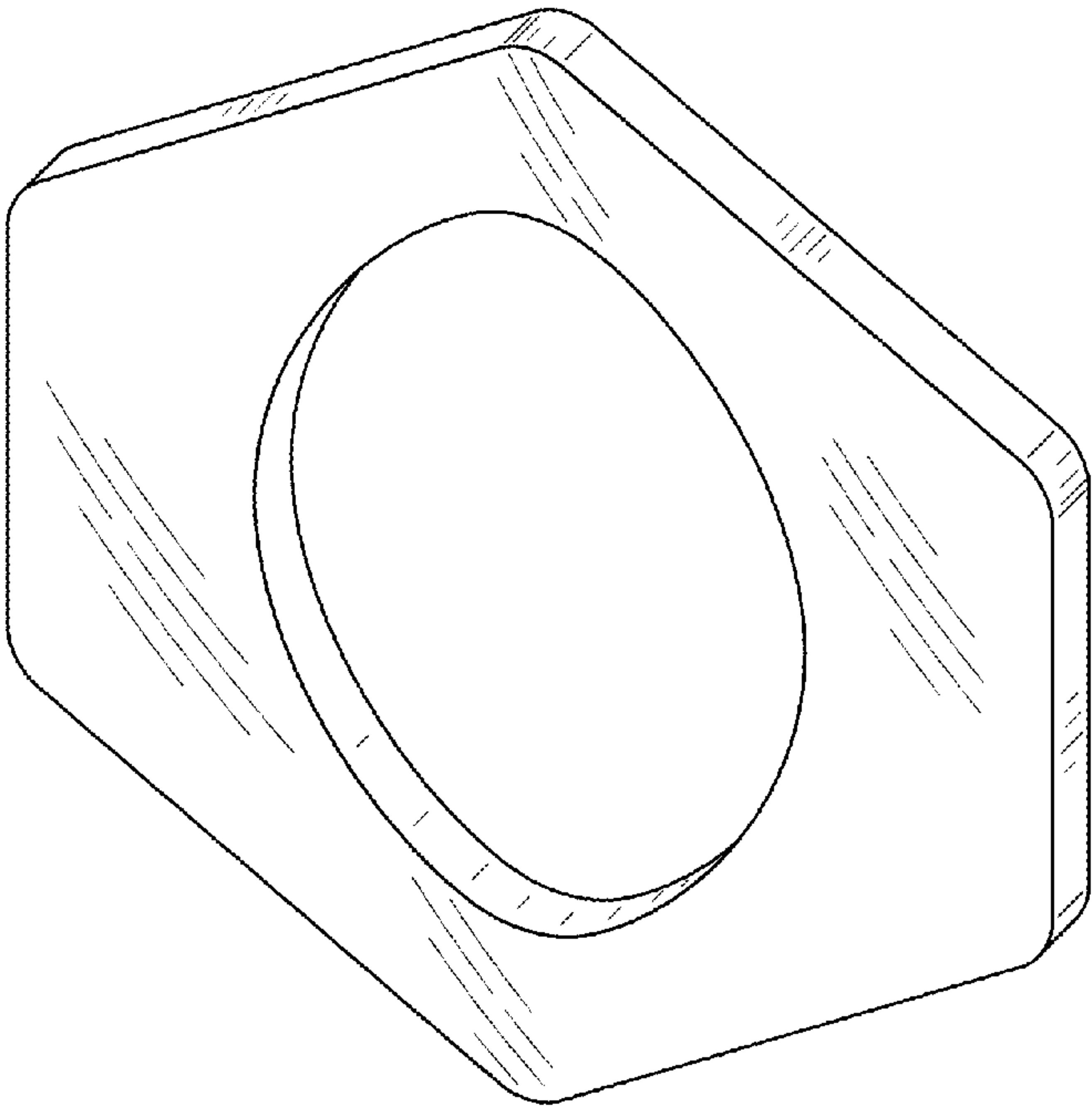


FIG. 2

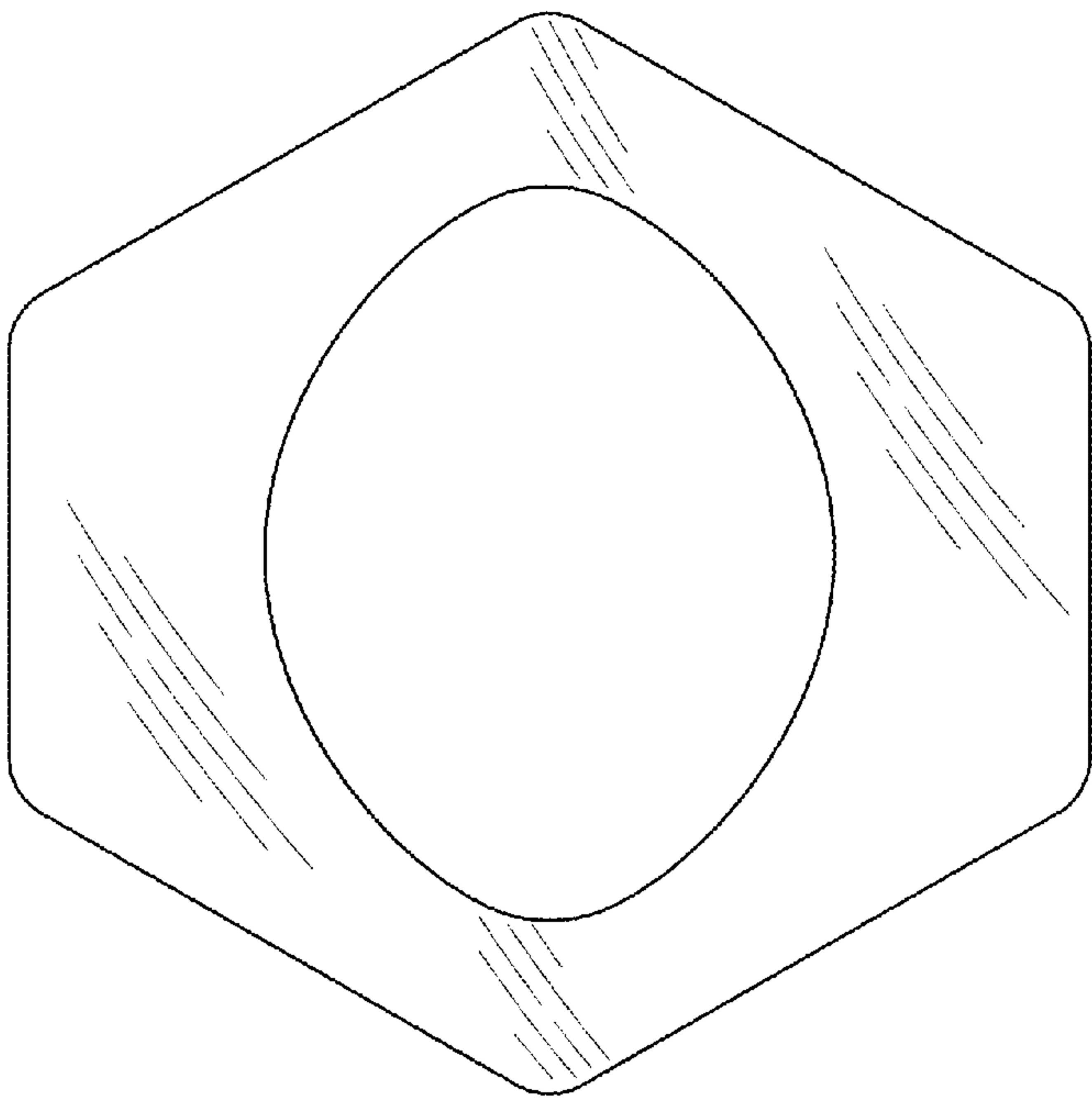


FIG. 3

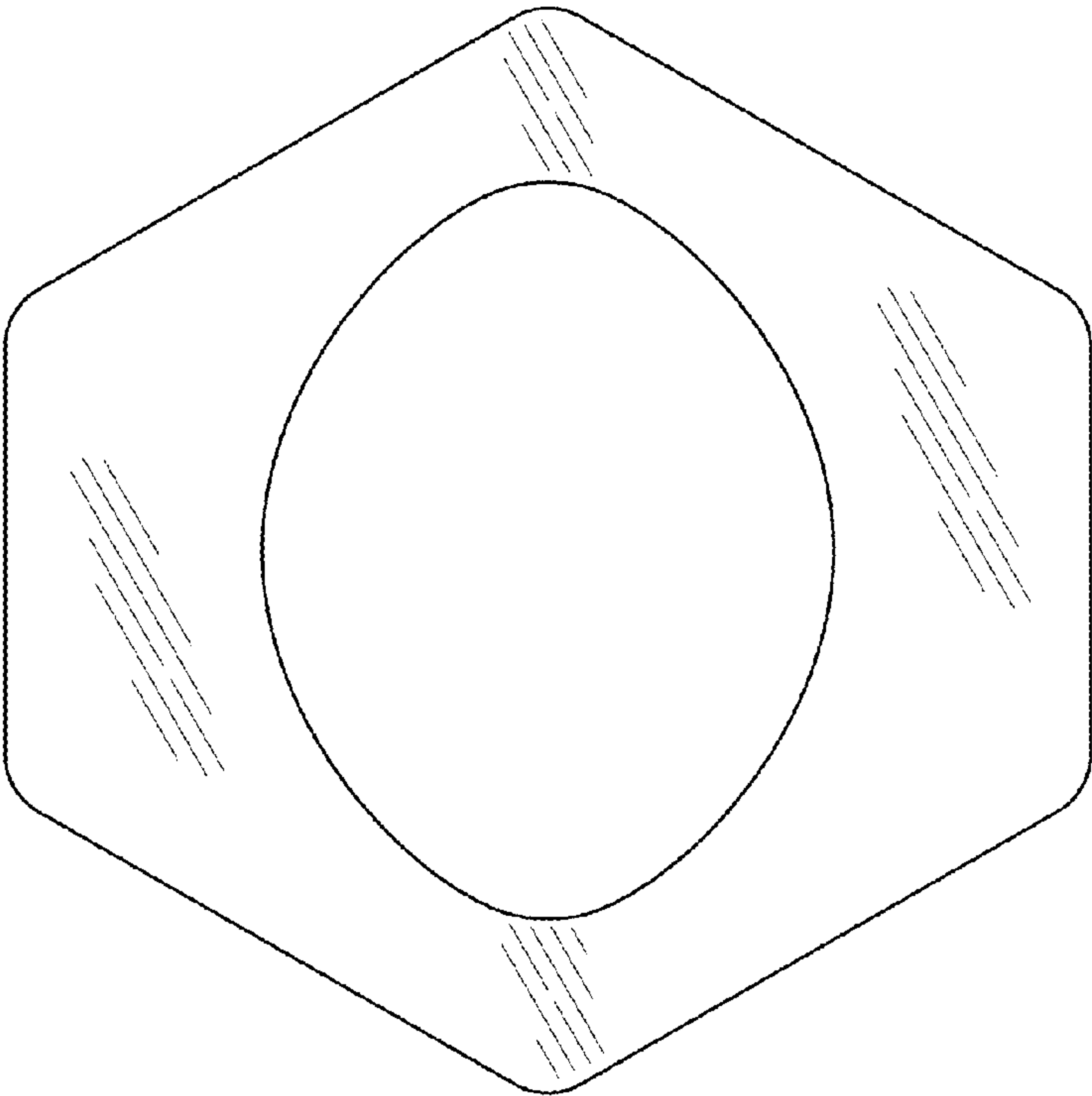


FIG. 4

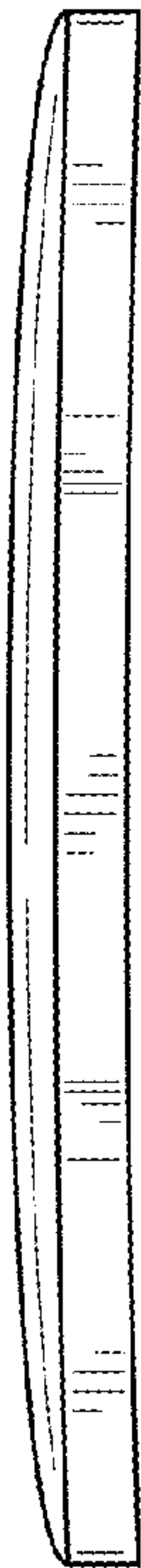


FIG. 5

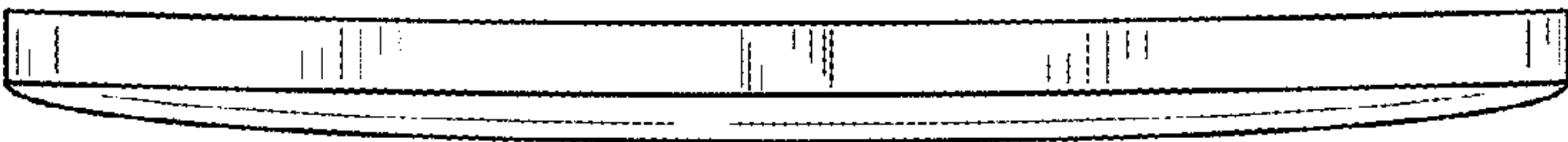


FIG. 6