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

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(54) **HEARING AID**

(75) Inventor: **Henrik Nielsen**, Roskilde (DK)

(73) Assignee: **GN Resound A/S**, Taastrup (DK)

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

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Related U.S. Application Data

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(52) **U.S. Cl.**
USPC **D24/174**

(58) **Field of Classification Search**
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D14/223, 224, 249; 381/23.1, 312, 322-324,
381/328-330, 334

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,545,731 A 3/1951 French
3,102,172 A 8/1963 Cohen

(Continued)

Primary Examiner — Anhdao Doan

(74) *Attorney, Agent, or Firm* — Cook Alex Ltd.

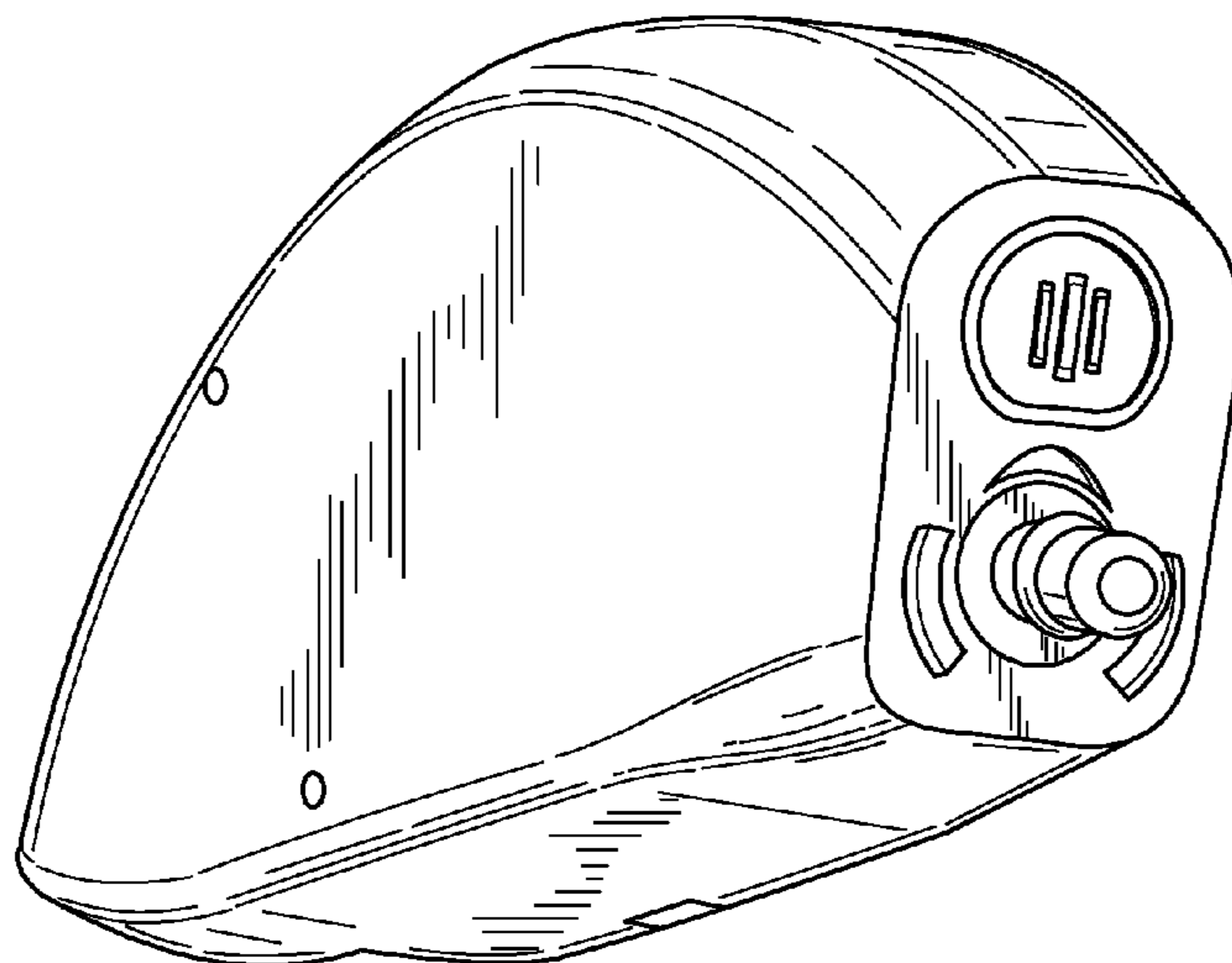
(57) **CLAIM**

The ornamental design for a hearing aid, as shown and described.

DESCRIPTION

FIG. 1 is a top plan view of a hearing aid of the present design; FIG. 2 is a side elevational view thereof; FIG. 3 is a rear, bottom and right perspective view thereof; FIG. 4 is a bottom plan view thereof; and FIG. 5 is a front, bottom and right perspective view thereof. FIG. 6 is a top plan view of the hearing aid shown in FIG. 1; FIG. 7 is a right elevational view of the hearing aid shown in FIG. 1, but rotated 180°; FIG. 8 is a perspective view showing the rear, bottom and right sides of the hearing aid shown in FIG. 1; FIG. 9 is a bottom plan view of the hearing aid shown in FIG. 1; FIG. 10 is a perspective view showing the front, bottom and right sides of the hearing aid shown in FIG. 1; FIG. 11 is a perspective view of the hearing aid earpiece shown in FIG. 1; FIG. 12 is a perspective view of the hearing aid earpiece shown in FIG. 11, but rotated to show a different aspect; FIG. 13 is a perspective view of the hearing aid earpiece shown in FIG. 12, but rotated still further to show a still further aspect; FIG. 14 is a perspective view of another embodiment of hearing aid earpiece of the present design; FIG. 15 is a perspective view of the embodiment of hearing aid earpiece of the design shown in FIG. 14, but rotated to show a different aspect; and, FIG. 16 is a perspective view of the embodiment of hearing aid earpiece of the design shown in FIG. 15, but rotated still further to show a still further aspect.

1 Claim, 2 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

3,667,569 A 6/1972 Mackey et al.
3,851,123 A 11/1974 Lipinski et al.
3,934,100 A 1/1976 Harada
4,029,169 A 6/1977 Huntress
4,073,366 A 2/1978 Estes
4,323,999 A 4/1982 Yoshizawa et al.
D273,706 S 5/1984 McCall
4,456,795 A 6/1984 Saito

5,046,580 A 9/1991 Barton
D385,036 S 10/1997 Nielsen
5,761,319 A * 6/1998 Dar et al. 381/330
D411,540 S 6/1999 Mavrakis et al.
D416,090 S 11/1999 Miller et al.
6,105,714 A 8/2000 Lindgren
D457,156 S 5/2002 Nguyen
6,681,022 B1 1/2004 Puthuff et al.
2003/0002700 A1 1/2003 Fretz et al.
2004/0010181 A1 * 1/2004 Feeley et al. 381/312

* cited by examiner

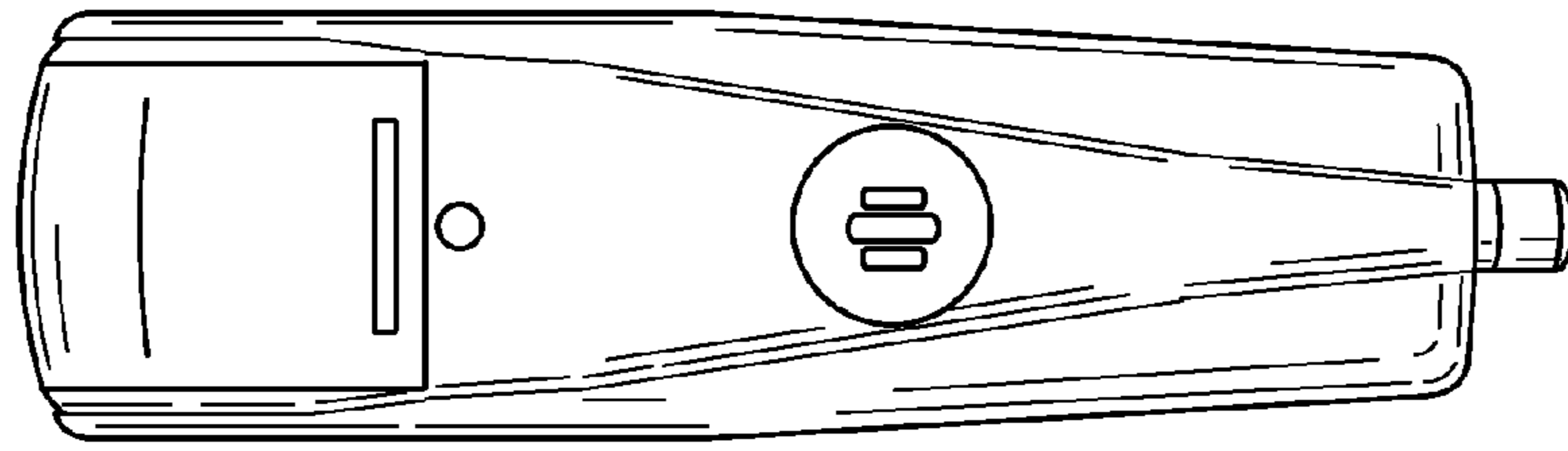


Fig. 1

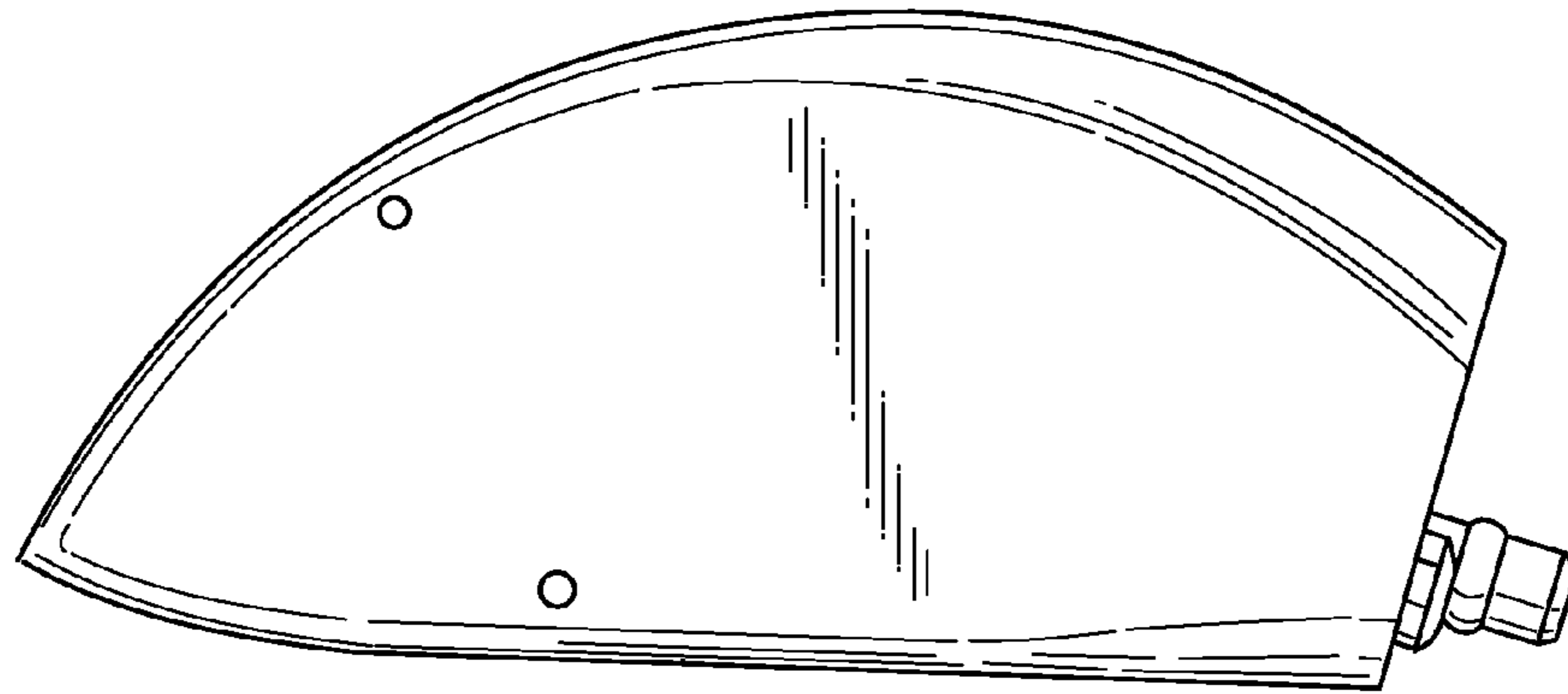


Fig. 2

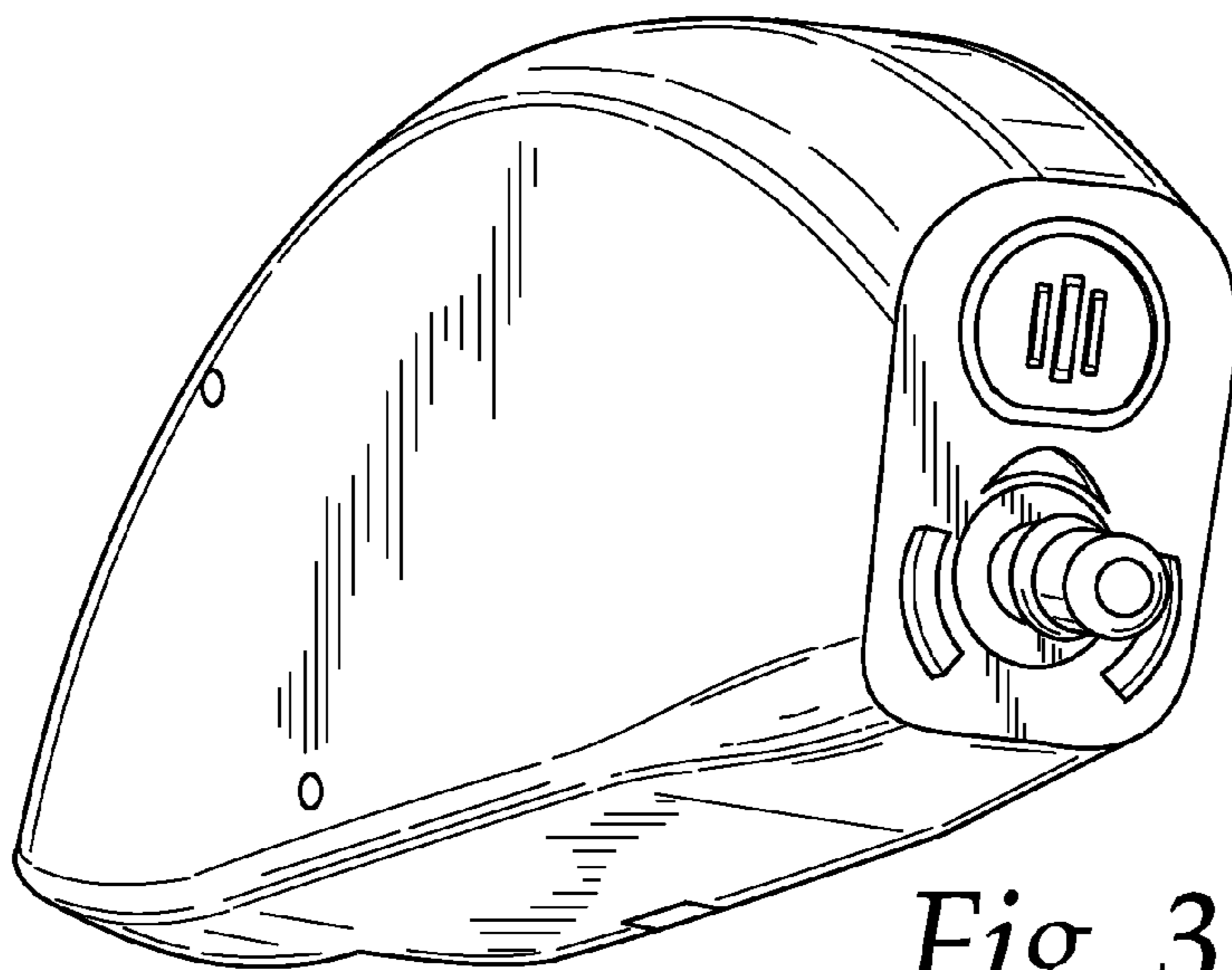


Fig. 3

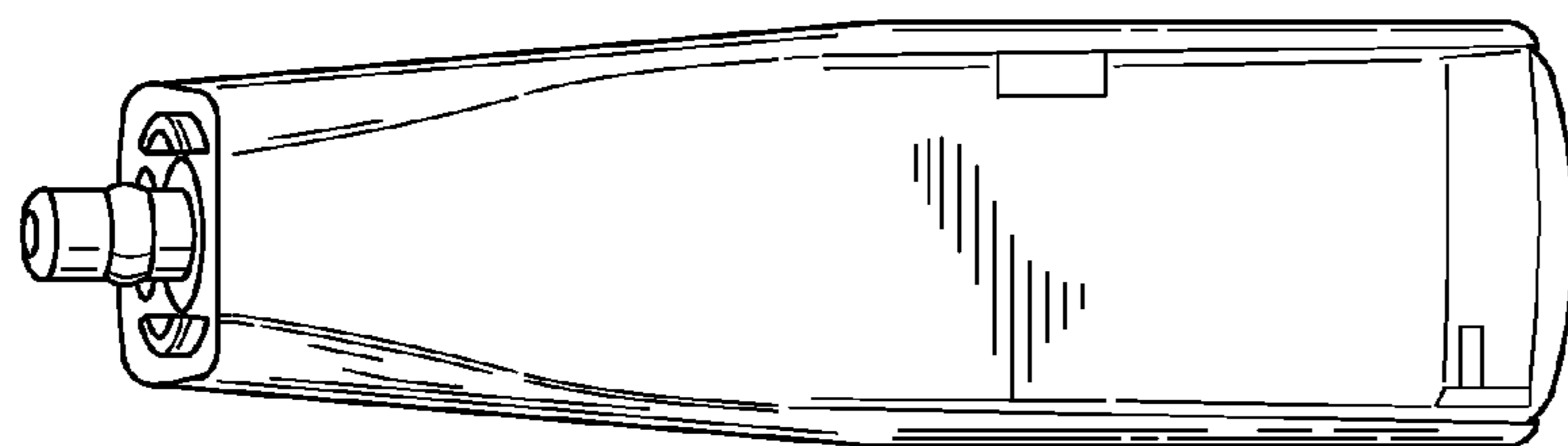


Fig. 4

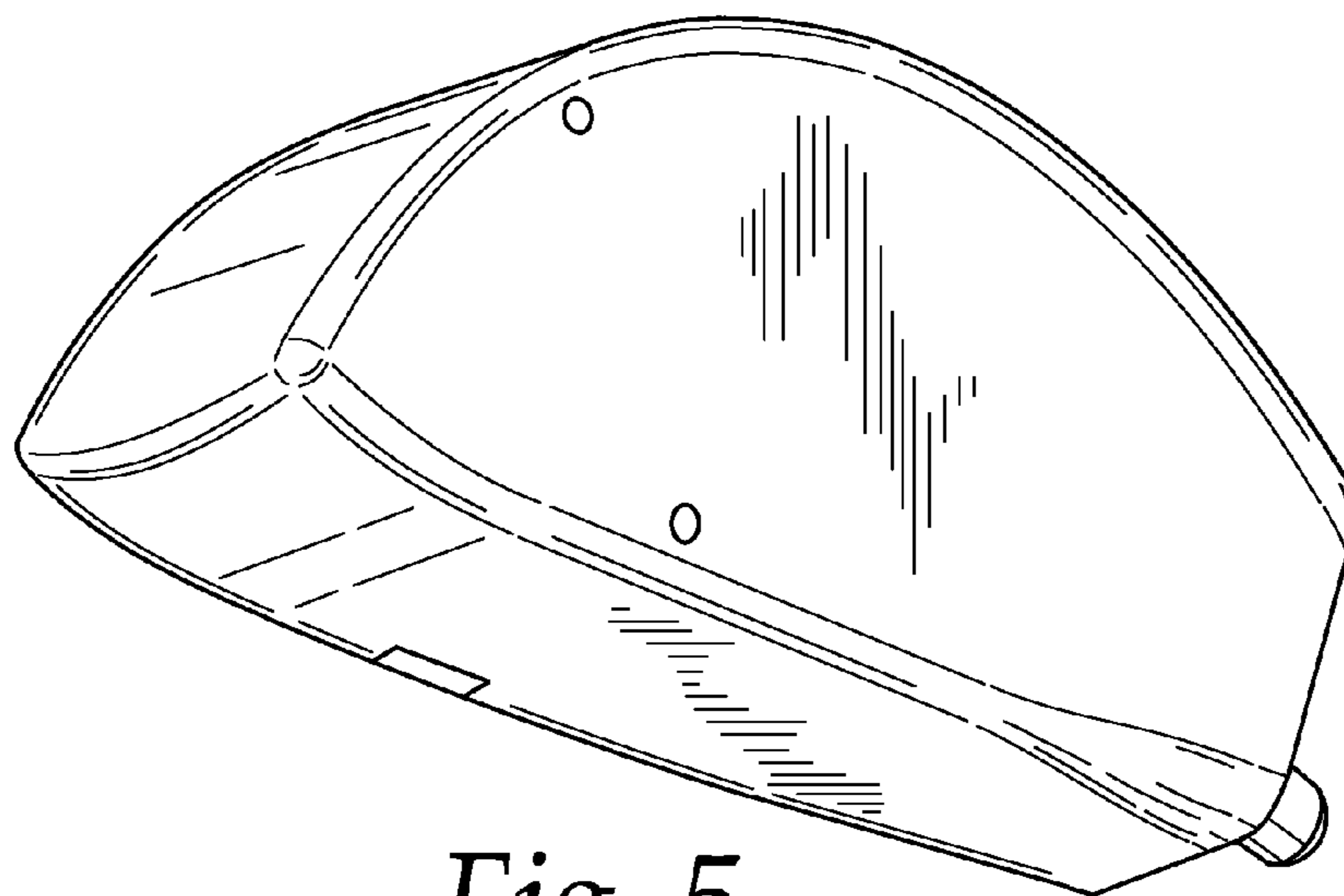


Fig. 5