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Sweeney

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(54) **BEVERAGE CONTAINER CAP WITH HANDLE AND INTEGRATED HOLE COVER**

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

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(51) **LOC (10) Cl.** **07-01**

(52) **U.S. Cl.**
USPC **D7/392.1; D7/396.2**

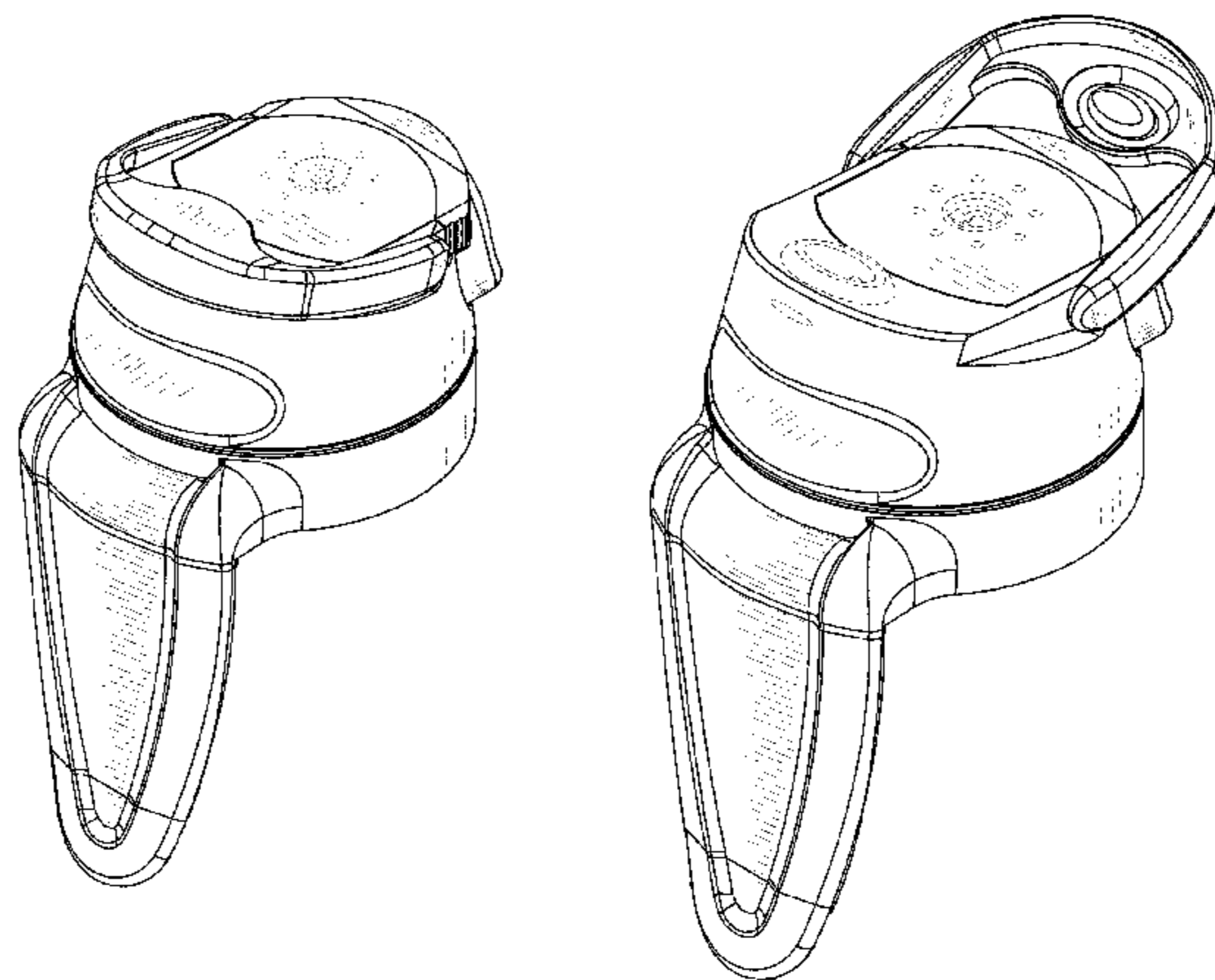
(58) **Field of Classification Search**
USPC D7/319, 391, 392, 392.1, 393, 396.2,
D7/397, 398, 509, 510, 511; D9/435, 436,
D9/440, 447, 450, 503, 504, 516, 761;
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215/396; 220/254.8, 700, 703, 705, 710,
220/711, 715; 222/465.1, 475.1
CPC A47G 19/2272
See application file for complete search history.

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Joseph J. Mayo

(57) **CLAIM**

The ornamental design for a beverage container cap with handle and integrated hole cover, as shown and described.

DESCRIPTION

FIG. 1 is an upper perspective view of a beverage container cap with handle and integrated hole cover in closed position with the drinking hole covered by the handle.

FIG. 2 is a front view of a beverage container cap with handle and integrated hole cover in closed position.

FIG. 3 is a rear view of a beverage container cap with handle and integrated hole cover in closed position.

FIG. 4 is a right side view, of which the left side view is a mirror image, of a beverage container cap with handle and integrated hole cover in closed position.

FIG. 5 is a top view of a beverage container cap with handle and integrated hole cover in closed position.

FIG. 6 is a bottom view of a beverage container cap with handle and integrated hole cover in closed position.

FIG. 7 is an upper perspective view of a beverage container cap with handle and integrated hole cover in carrying position.

FIG. 8 is a front view of a beverage container cap with handle and integrated hole cover in carrying position.

FIG. 9 is a rear view of a beverage container cap with handle and integrated hole cover in carrying position.

FIG. 10 is a right side view, of which the left side view is a mirror image, of a beverage container cap with handle and integrated hole cover in carrying position.

FIG. 11 is a top view of a beverage container cap with handle and integrated hole cover in carrying position.

FIG. 12 is a bottom view of a beverage container cap with handle and integrated hole cover in carrying position.

FIG. 13 is an upper perspective view of a beverage container cap with handle and integrated hole cover in drinking position with the drinking hole exposed.

FIG. 14 is a front view of a beverage container cap with handle and integrated hole cover in drinking position.

FIG. 15 is a rear view of a beverage container cap with handle and integrated hole cover in drinking position.

FIG. 16 is a right side view, of which the left side view is a mirror image, of a beverage container cap with handle and integrated hole cover in drinking position.

FIG. 17 is a top view of a beverage container cap with handle and integrated hole cover in drinking position; and,

FIG. 18 is a bottom view of a beverage container cap with handle and integrated hole cover in drinking position.

Any broken line showing is for environmental purposes only and forms no part of the claimed design.

1 Claim, 12 Drawing Sheets

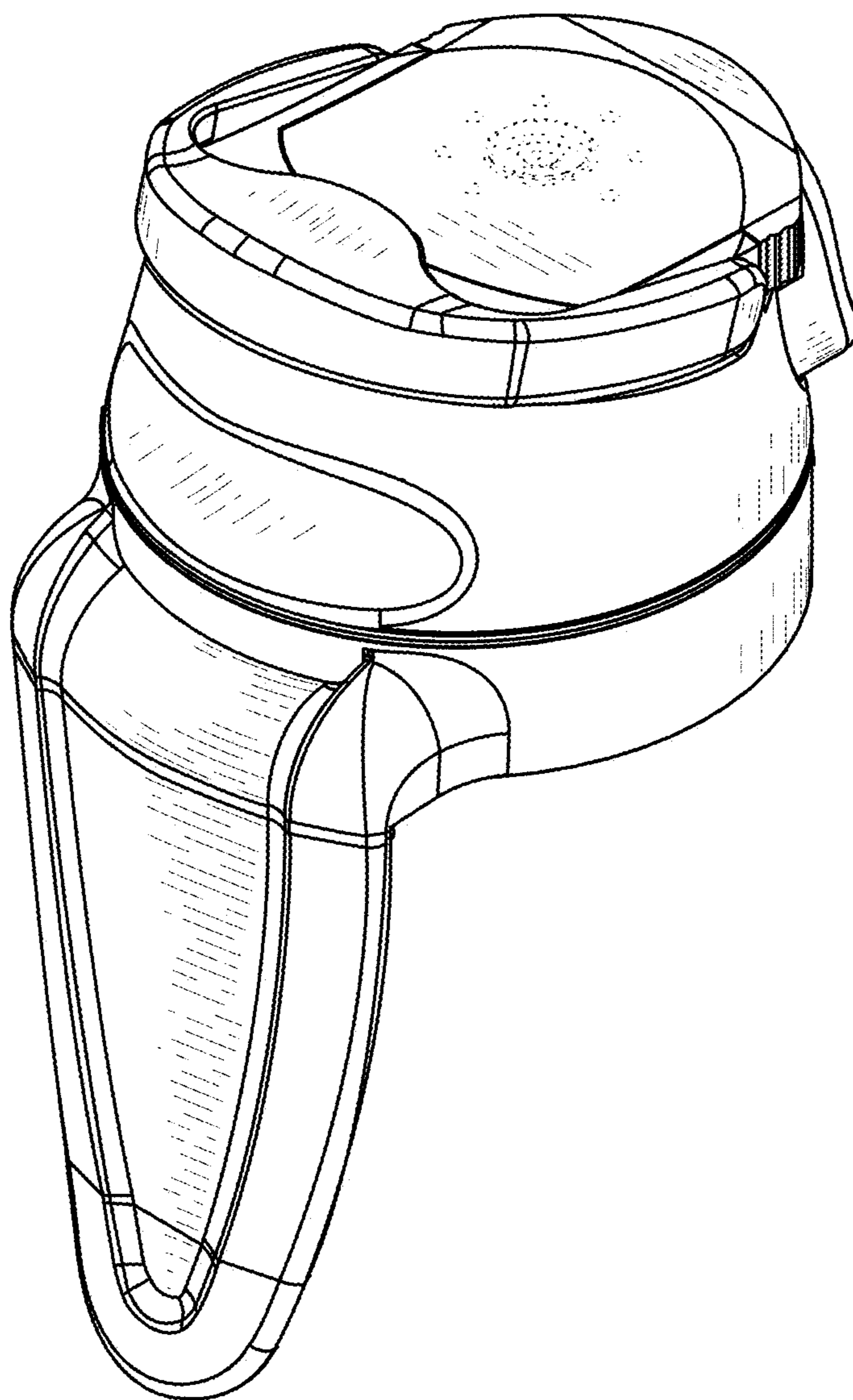


FIG. 1

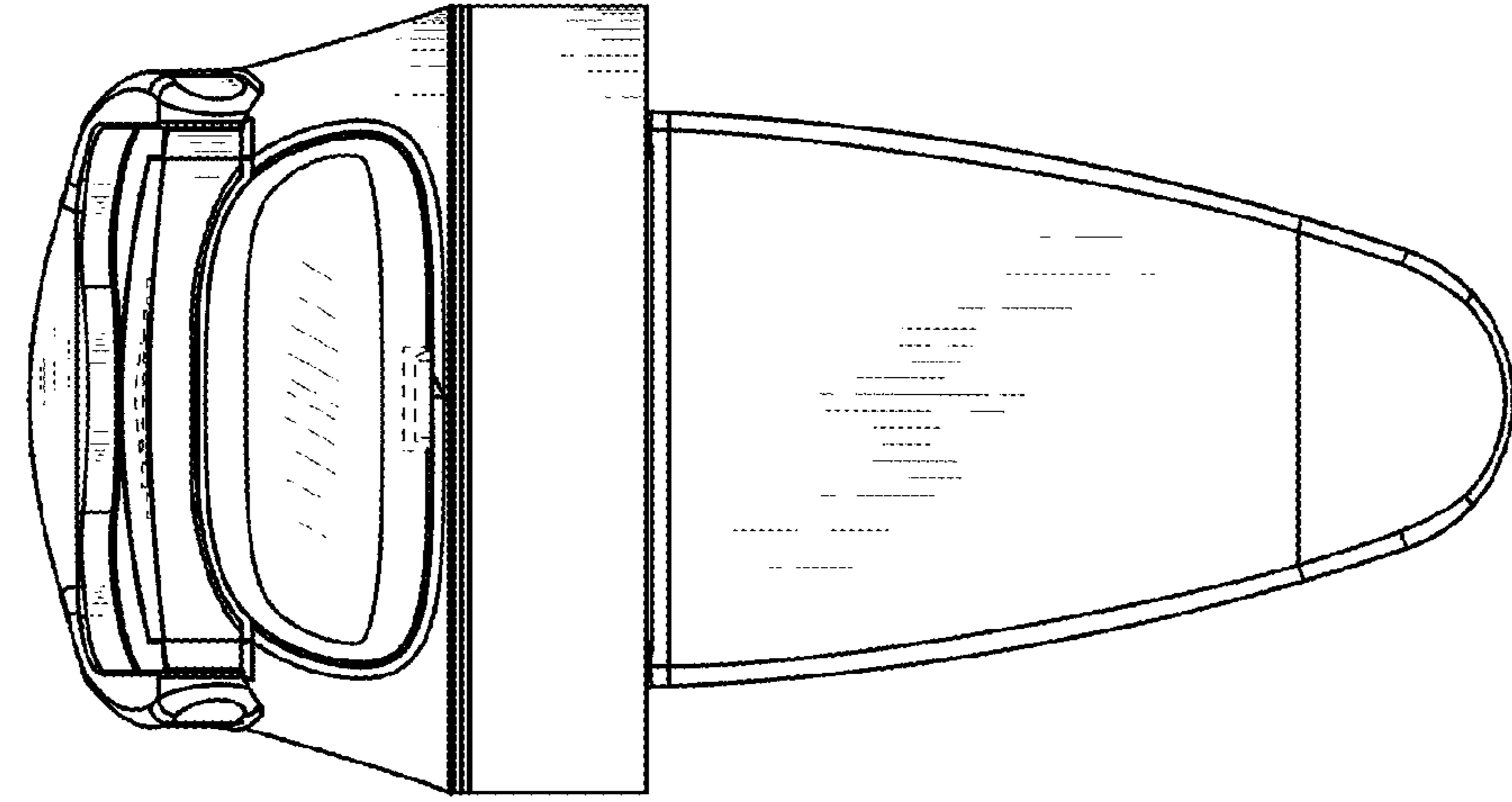


FIG. 3

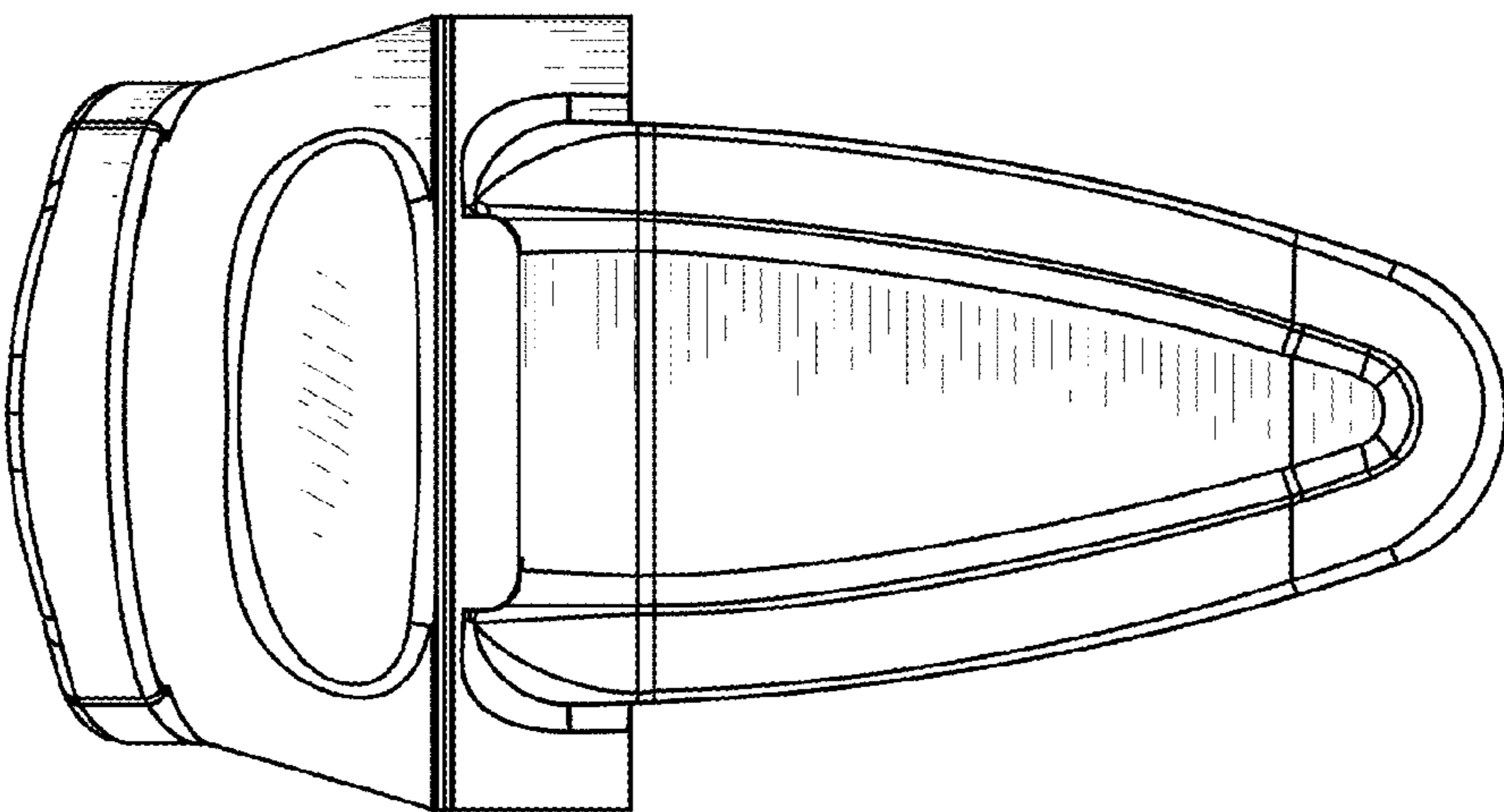


FIG. 2

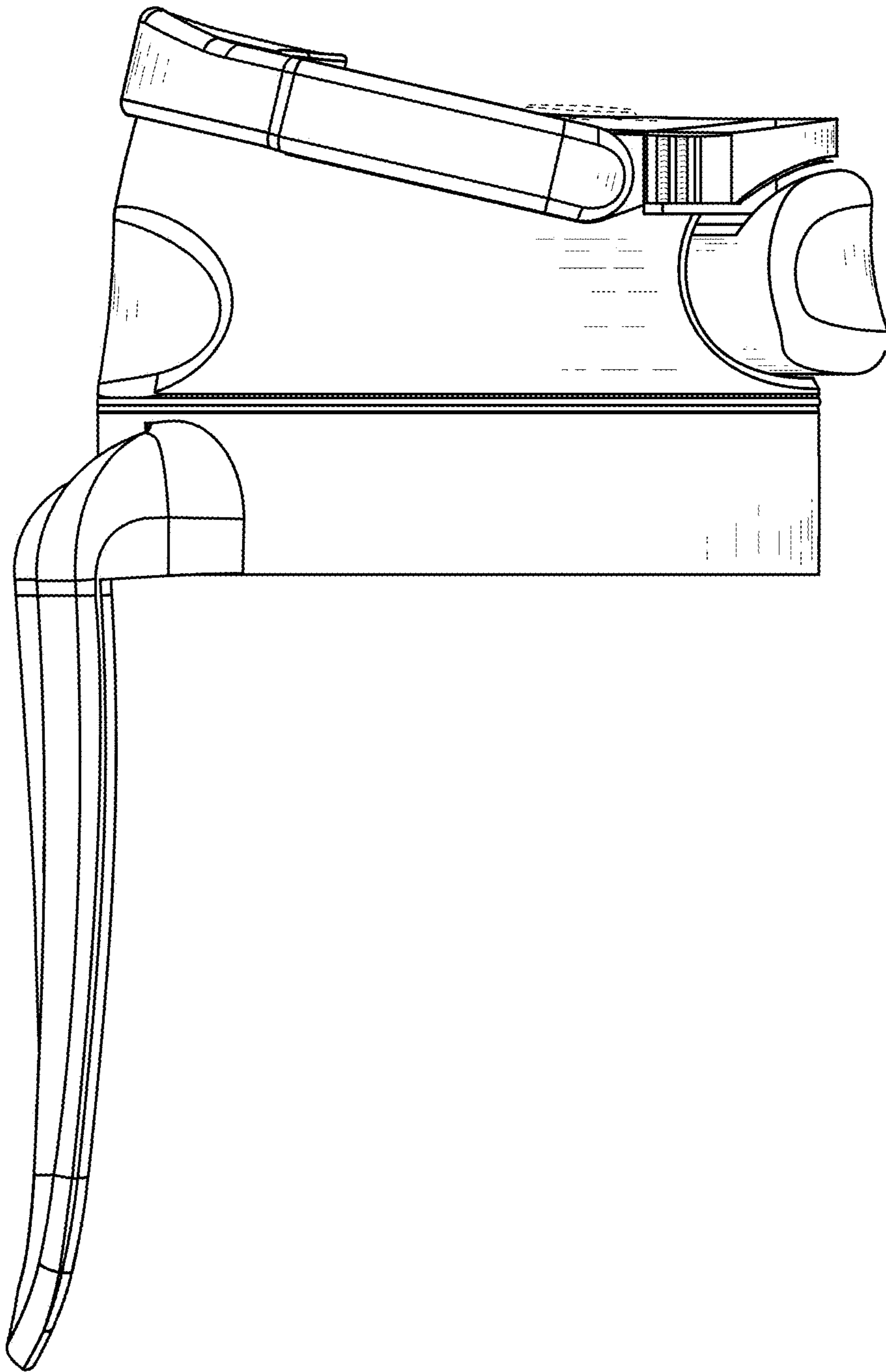


FIG. 4

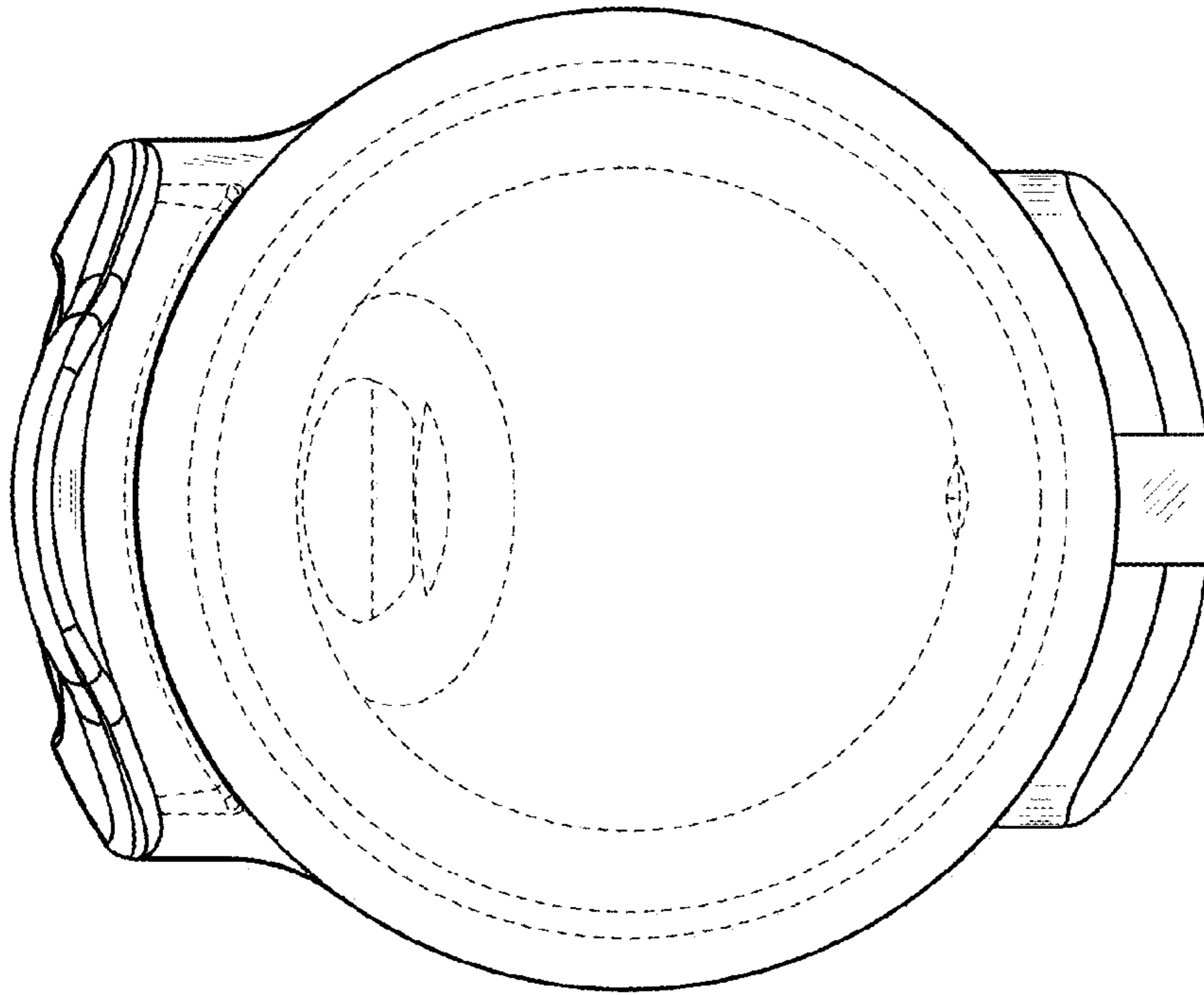


FIG. 5

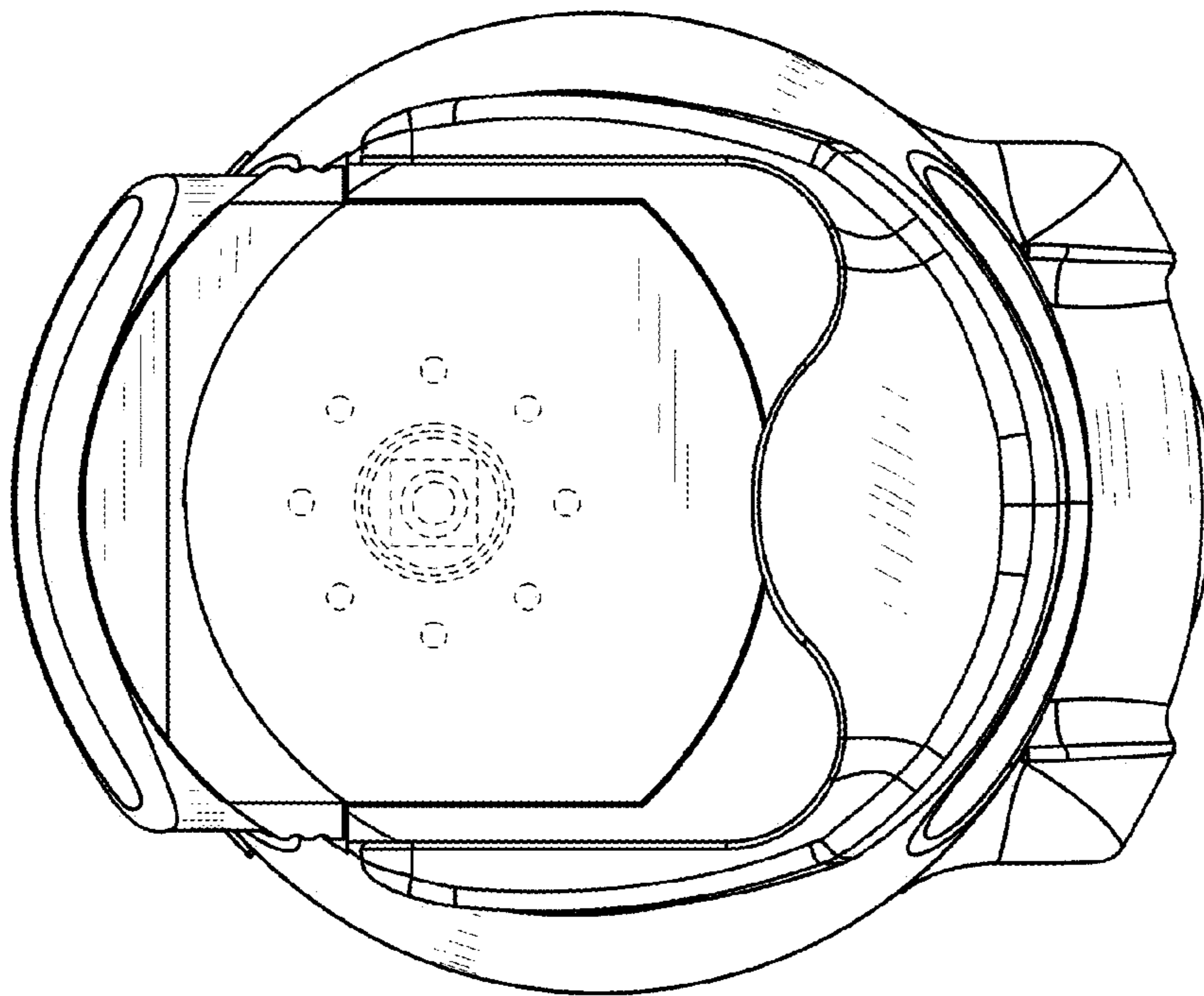


FIG. 6

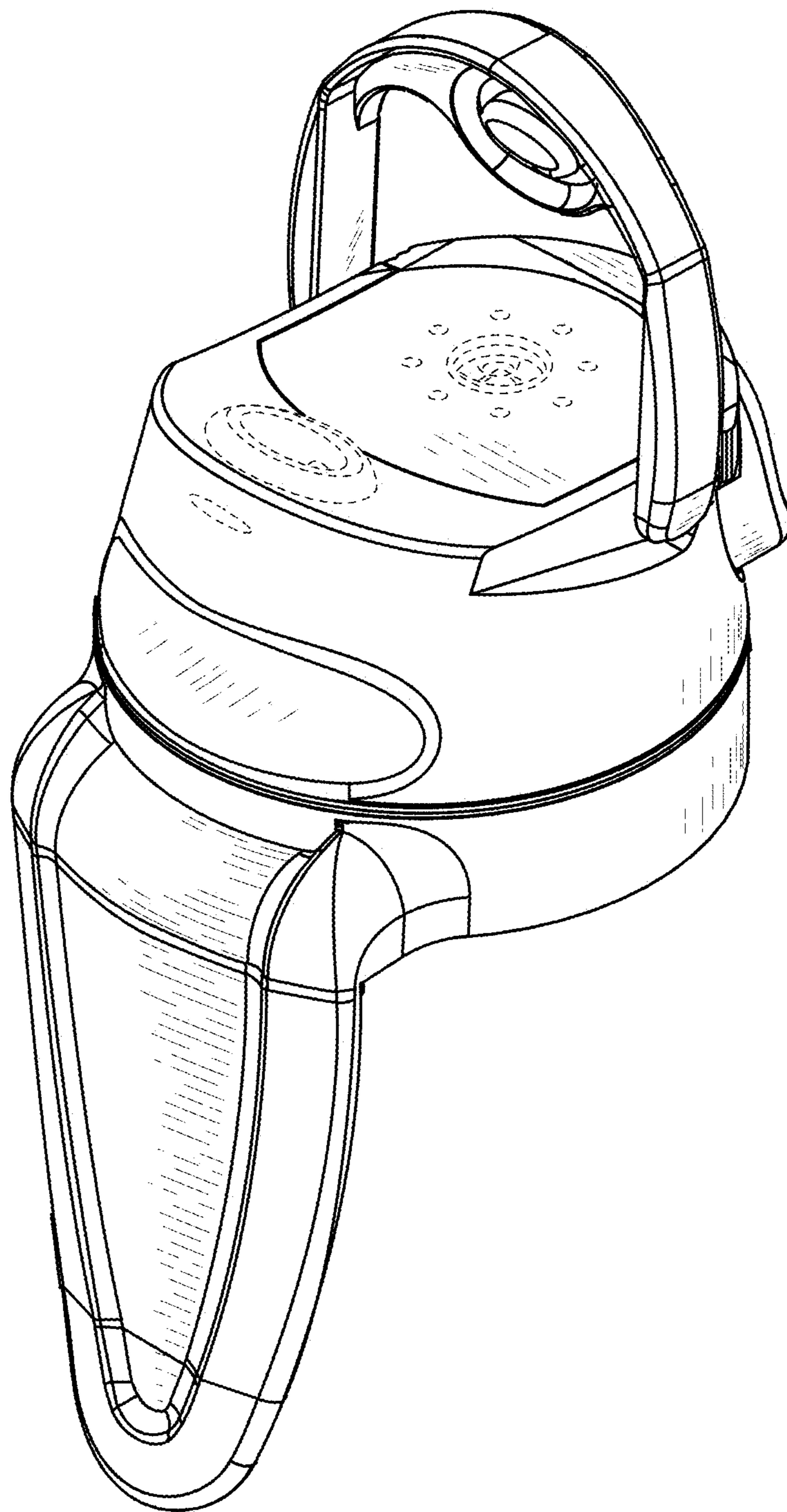


FIG. 7

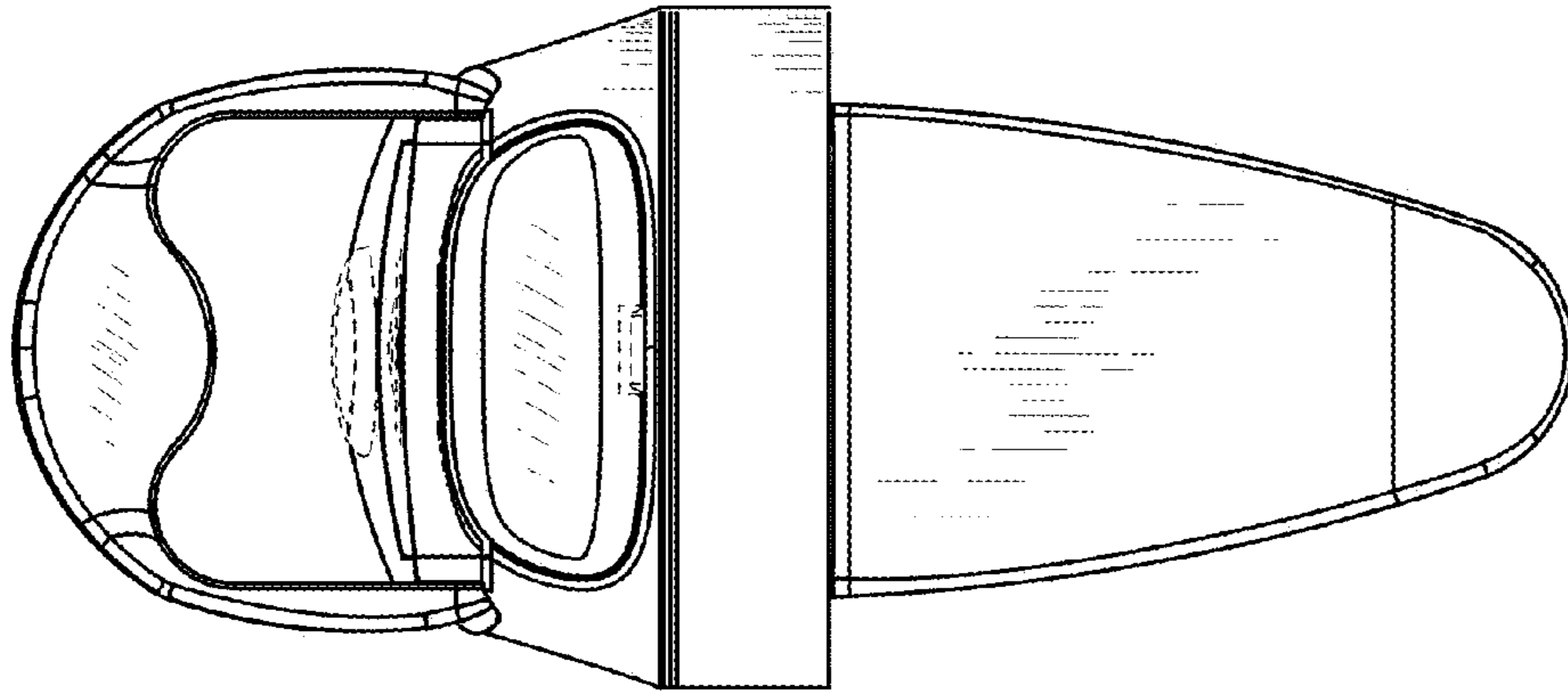


FIG. 9

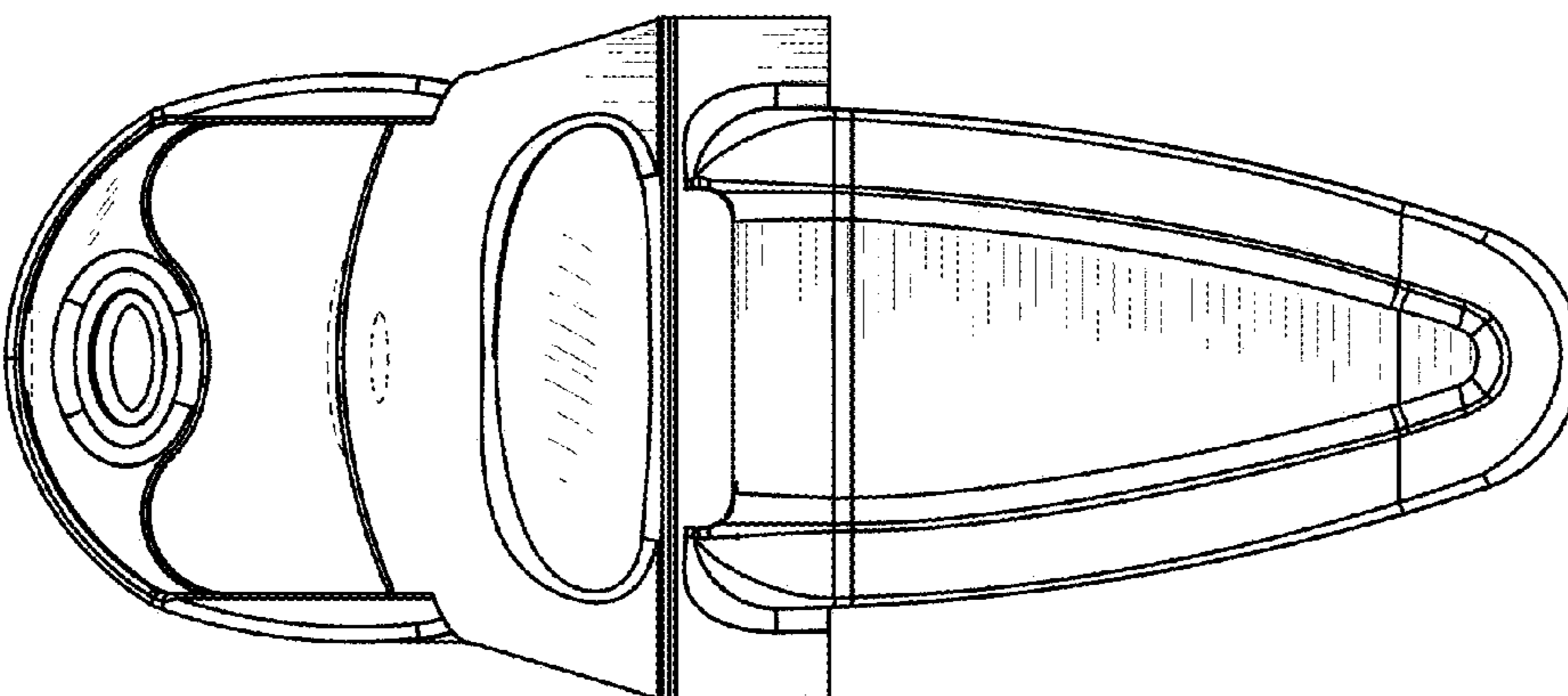


FIG. 8

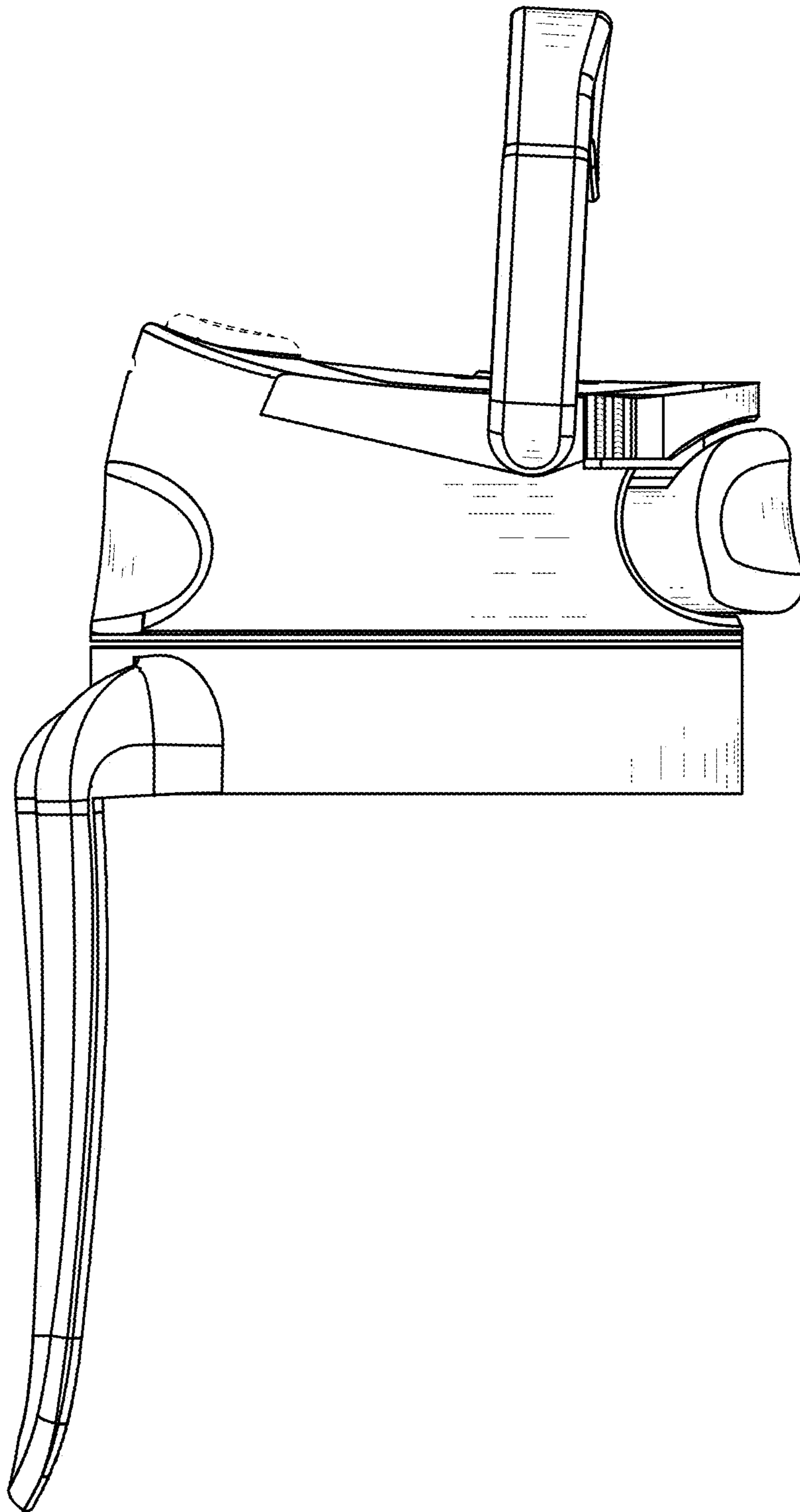


FIG. 10

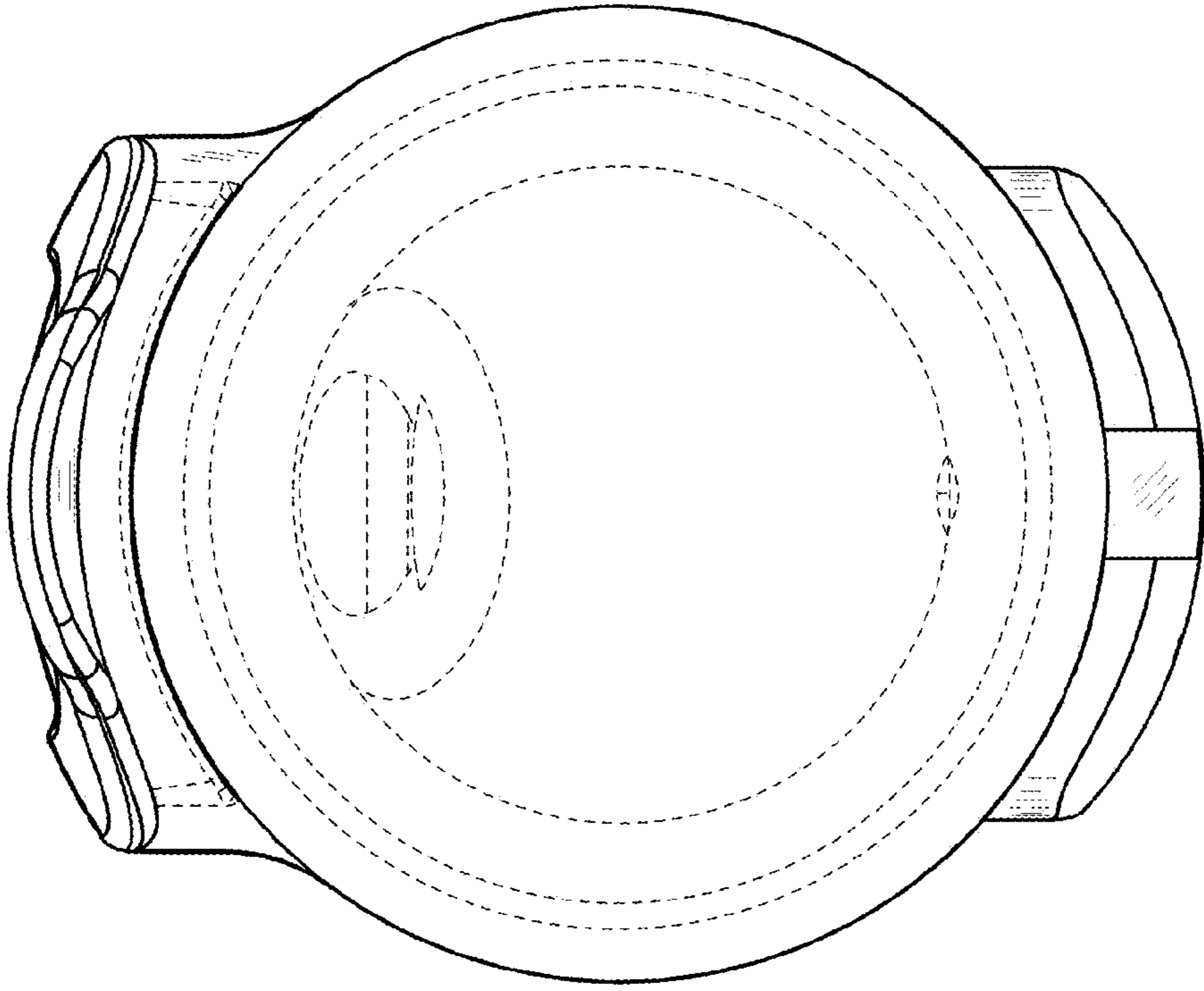


FIG. 12

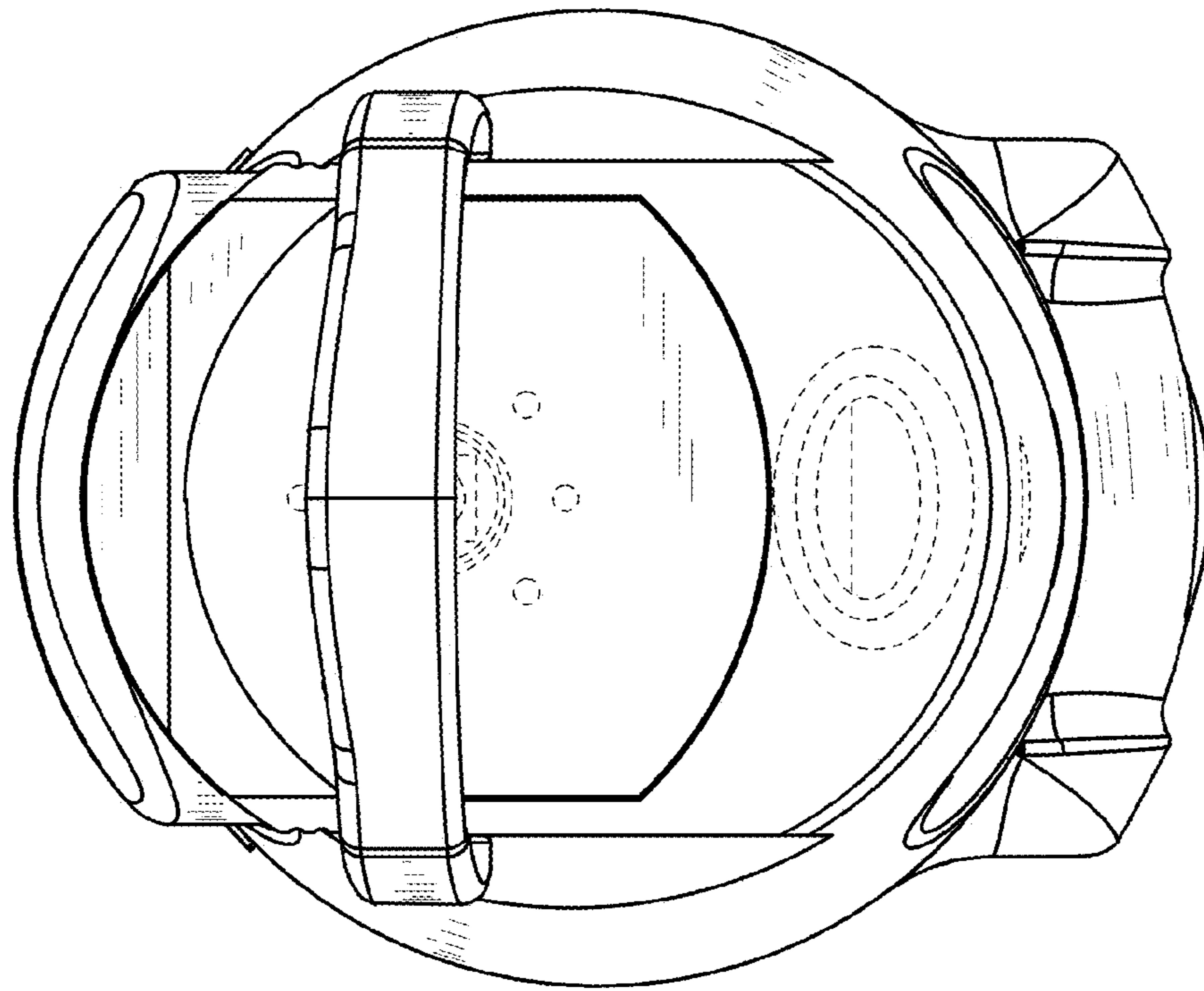


FIG. 11

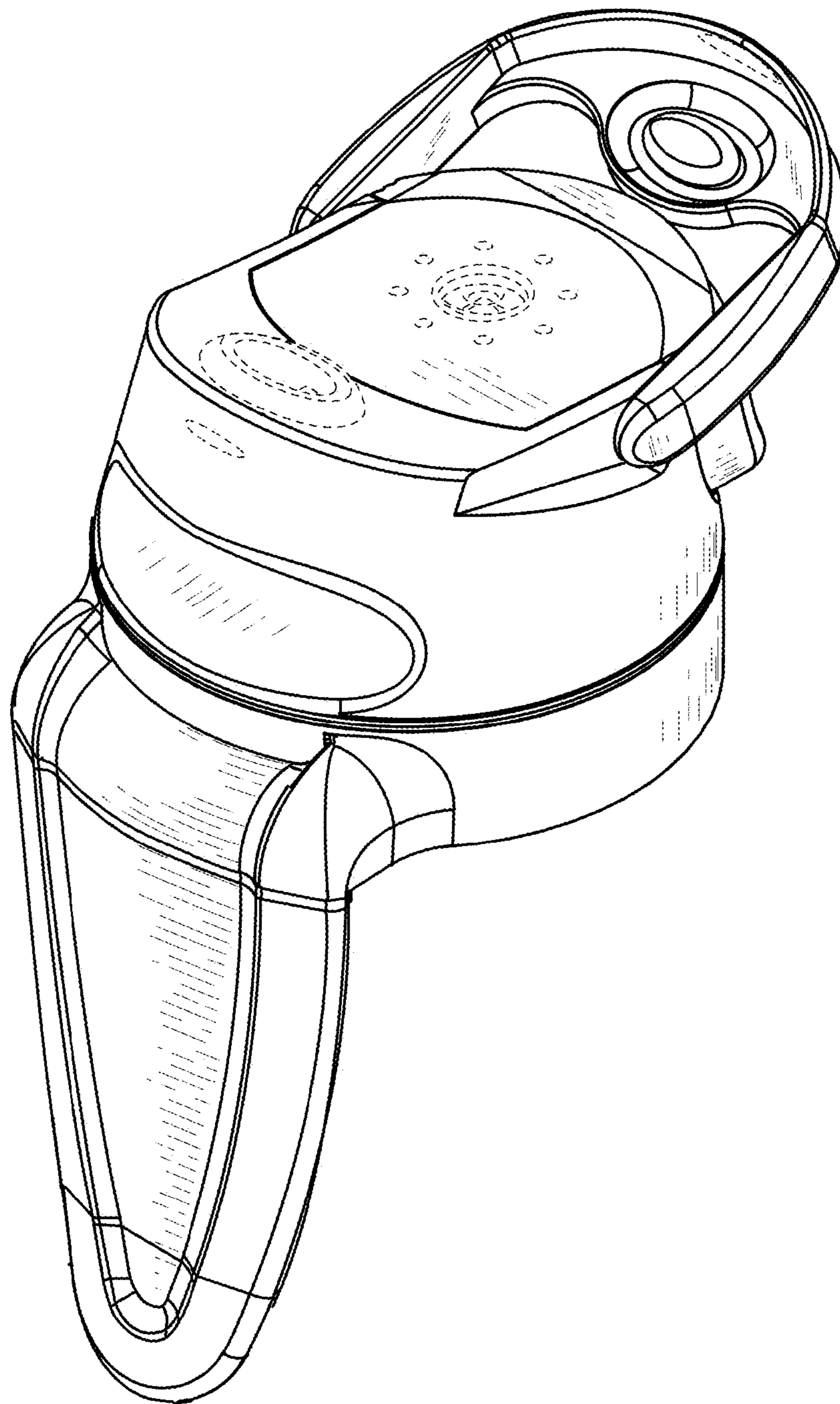


FIG. 13

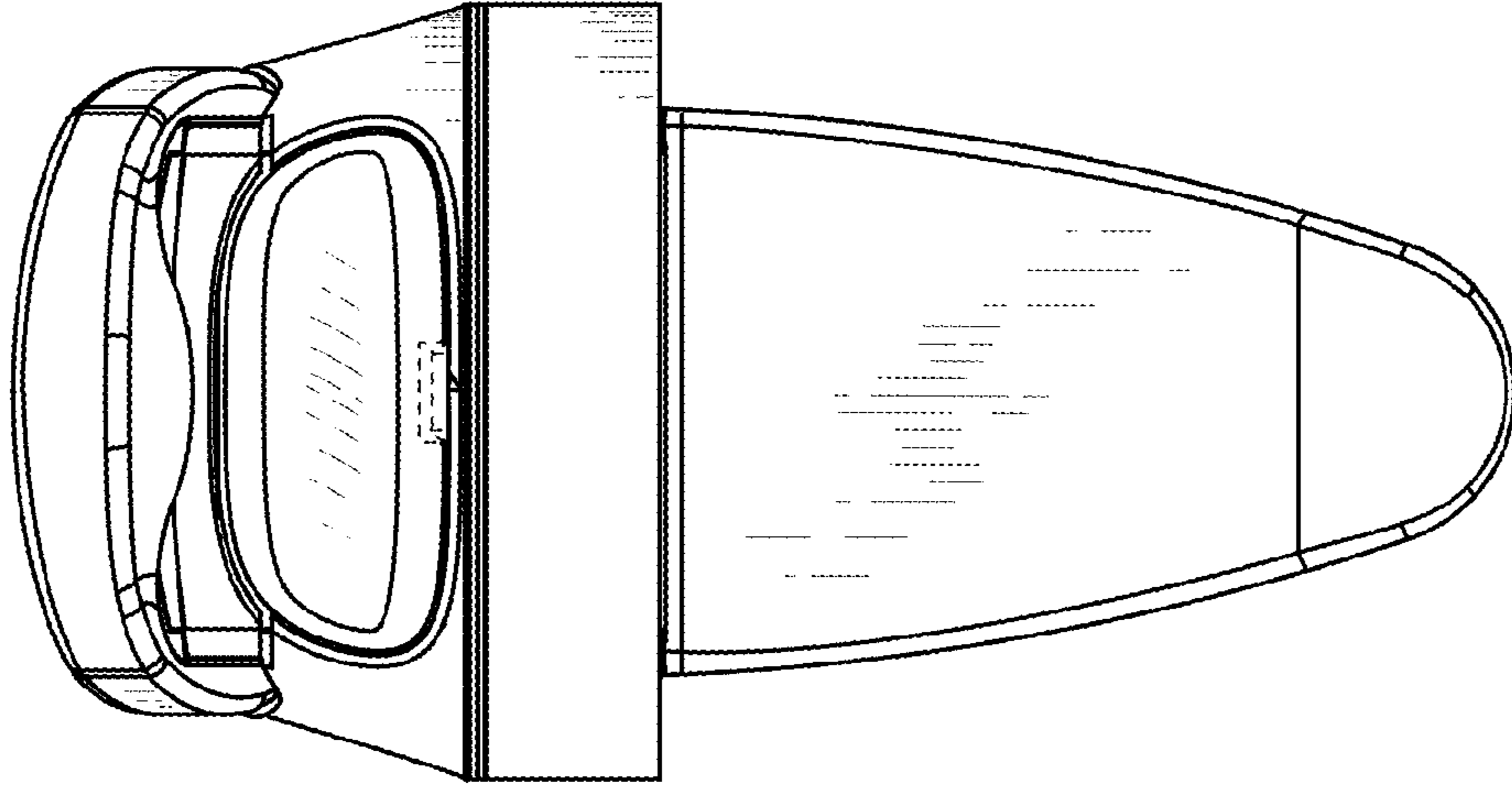


FIG. 14

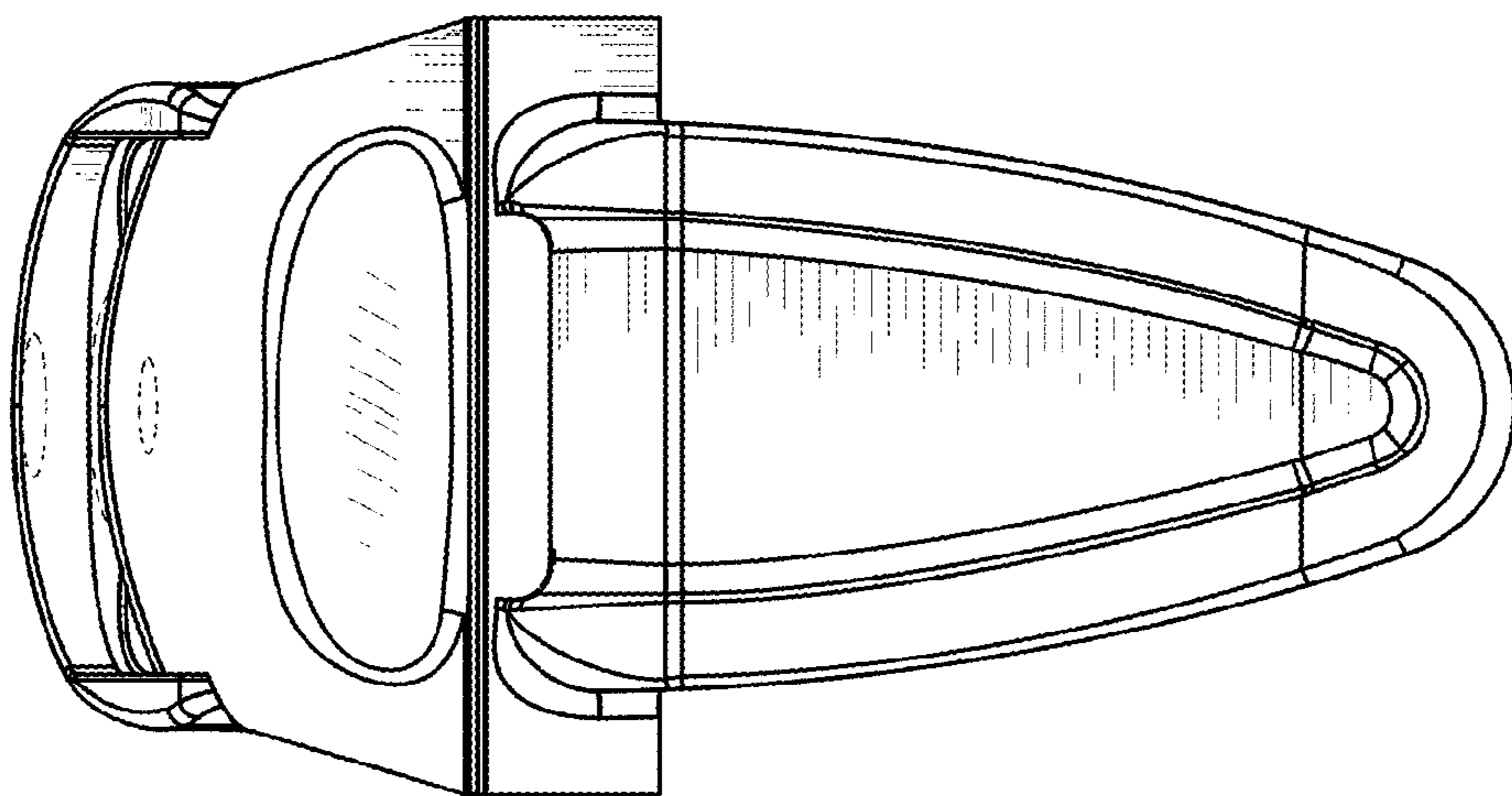


FIG. 15

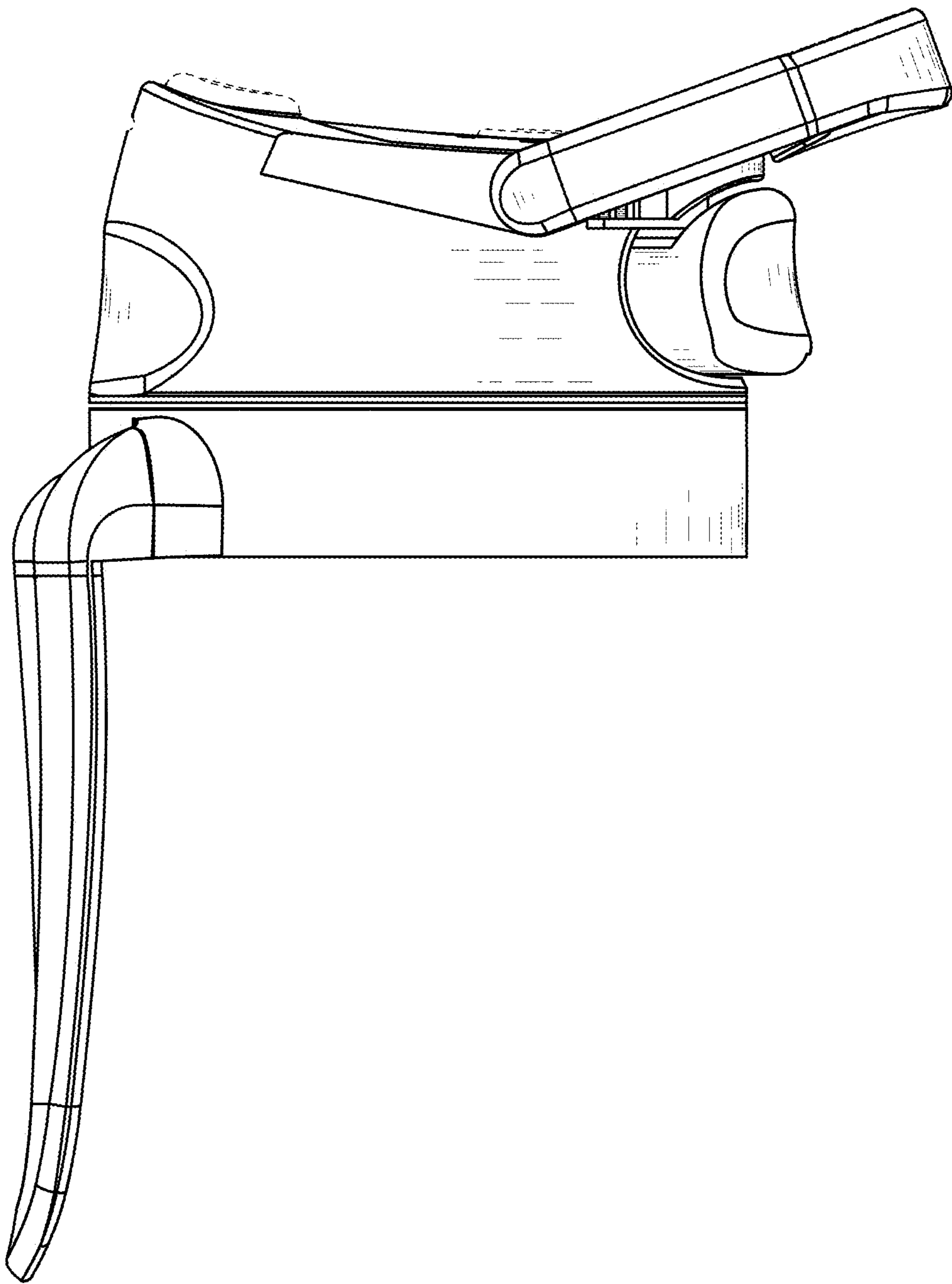


FIG. 16

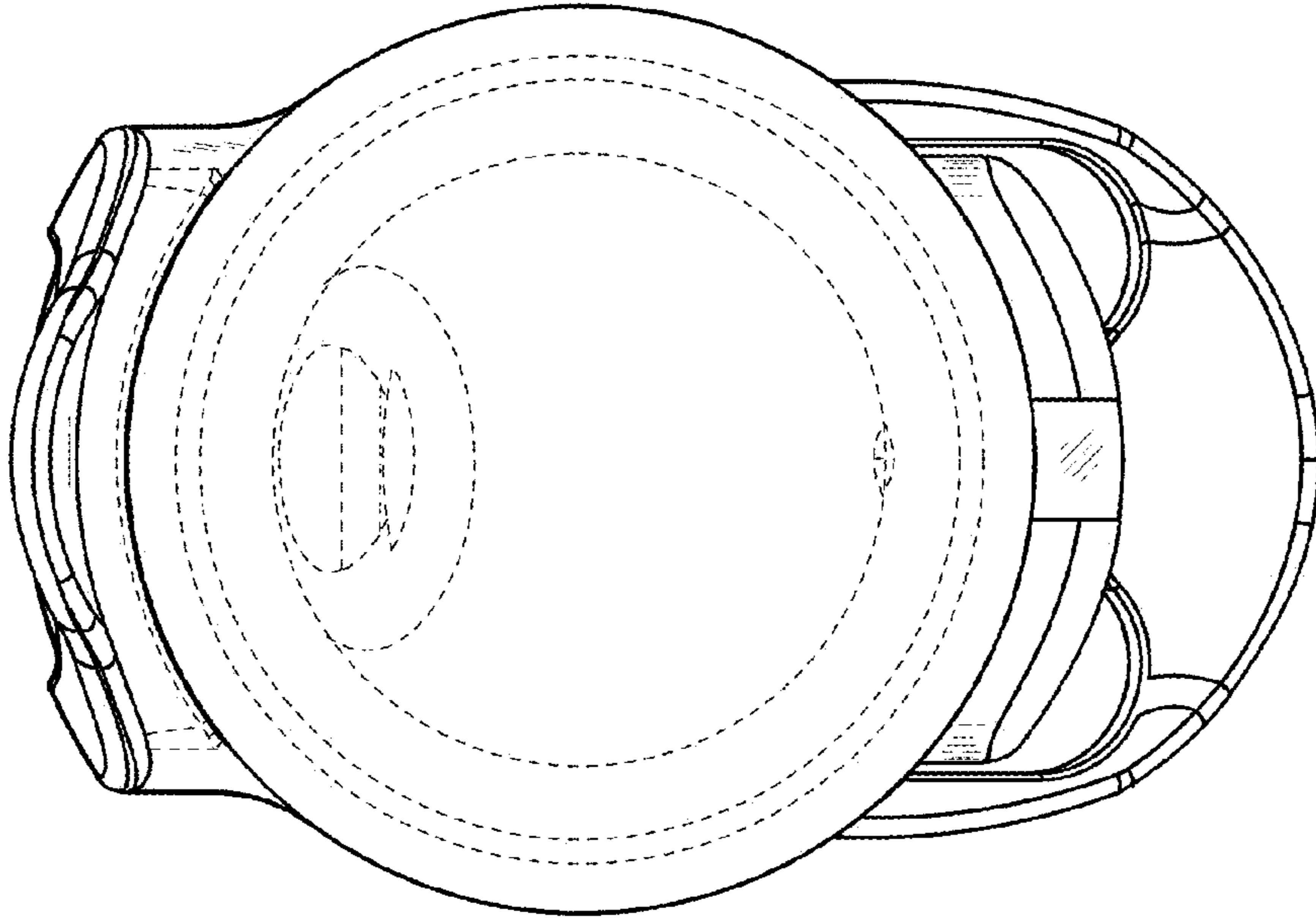


FIG. 17

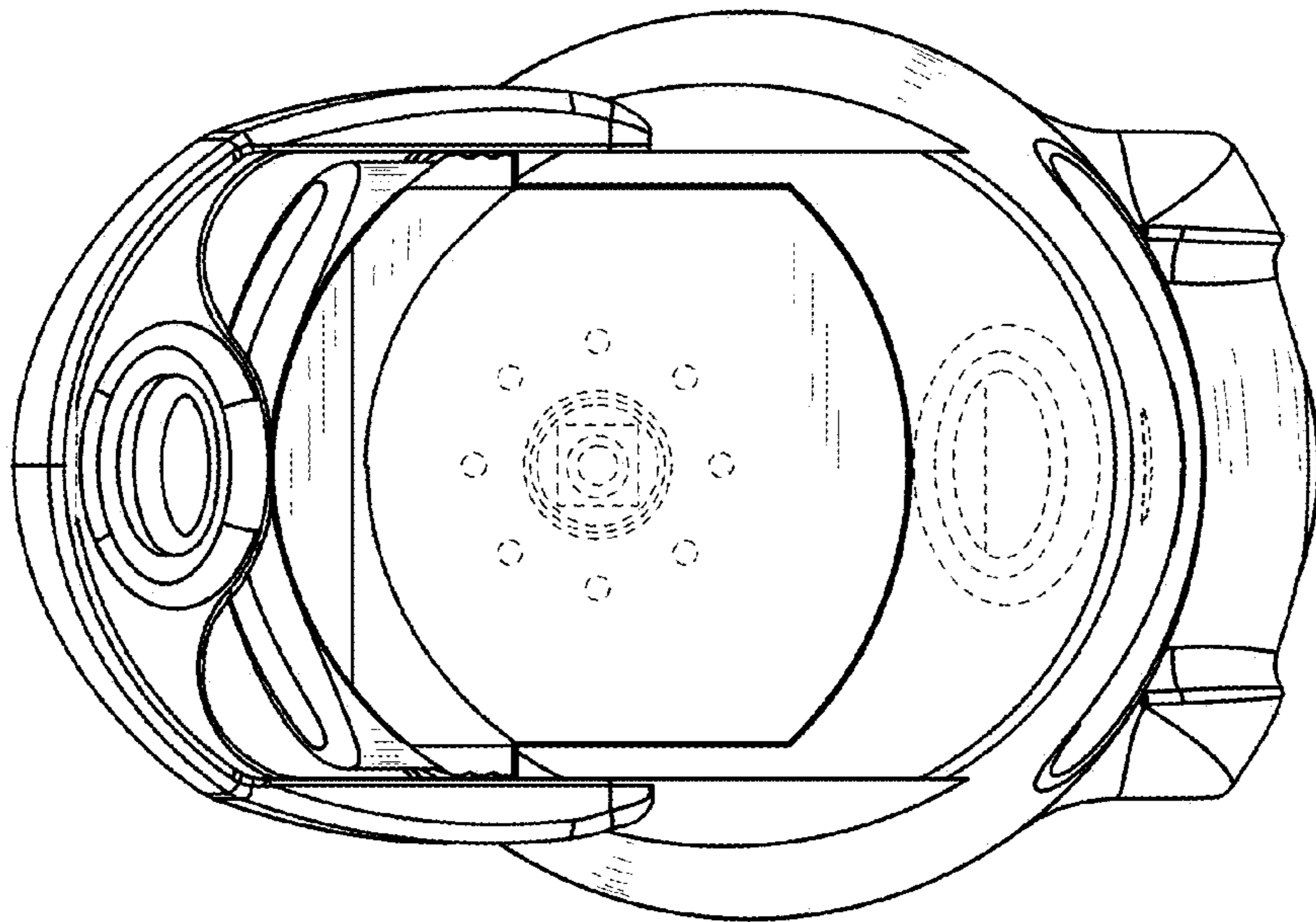


FIG. 18