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(12) **United States Design Patent**
Wong et al.

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(54) **INFANT THERMOMETER**

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

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(51) **LOC (7) Cl.** **10-04**

(52) **U.S. Cl.** **D10/57**

(58) **Field of Search** D10/57; 374/5,
374/124, 151, 158, 163, 168, 208; 600/438,
474, 549

(56) **References Cited**

U.S. PATENT DOCUMENTS

210,274 A	11/1878	Stohlmann
2,283,599 A	5/1942	Dickinson
2,351,107 A	6/1944	Charnysh
3,338,390 A	8/1967	Gordon
D252,104 S	6/1979	Nagy et al.
4,165,000 A	8/1979	Poncy
D267,154 S	12/1982	Bilgutay
4,444,517 A	4/1984	Murase
D284,096 S	6/1986	Desjacques
D284,399 S	6/1986	Fukuda
D285,182 S	8/1986	Wada et al.
D287,829 S	1/1987	Osaka
D293,085 S	12/1987	Yokoyama
D293,654 S	1/1988	Kawamura
4,729,672 A	3/1988	Takagi
D298,219 S	10/1988	Muller
D299,700 S	2/1989	Yubisui et al.
D299,907 S	2/1989	Brown, Jr. et al.
5,013,161 A	5/1991	Zaragoza et al.
5,133,606 A	7/1992	Zaragoza et al.
D330,170 S	10/1992	Arioka
5,165,798 A	11/1992	Watanabe
D337,533 S	7/1993	Zaragoza

D345,927 S	4/1994	Yoshikawa
D346,120 S	4/1994	Yoshikawa
5,575,563 A	11/1996	Chiu et al.
D379,936 S	6/1997	Wei-Hsin
5,775,488 A	7/1998	Vaught

(List continued on next page.)

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(57) **CLAIM**

The ornamental design for an infant thermometer, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of an infant thermometer in accordance with a first embodiment of our new design, with portions of the infant thermometer being illustrated in broken lines, which broken lines are for illustrative purposes only and form no part of the infant thermometer;

FIG. 2 is a front elevational view of the infant thermometer shown in FIG. 1;

FIG. 3 is a rear elevational view of the infant thermometer thereof;

FIG. 4 is a right-side elevational view thereof;

FIG. 5 is a left-side elevational view thereof;

FIG. 6 is a top view thereof;

FIG. 7 is a bottom view thereof;

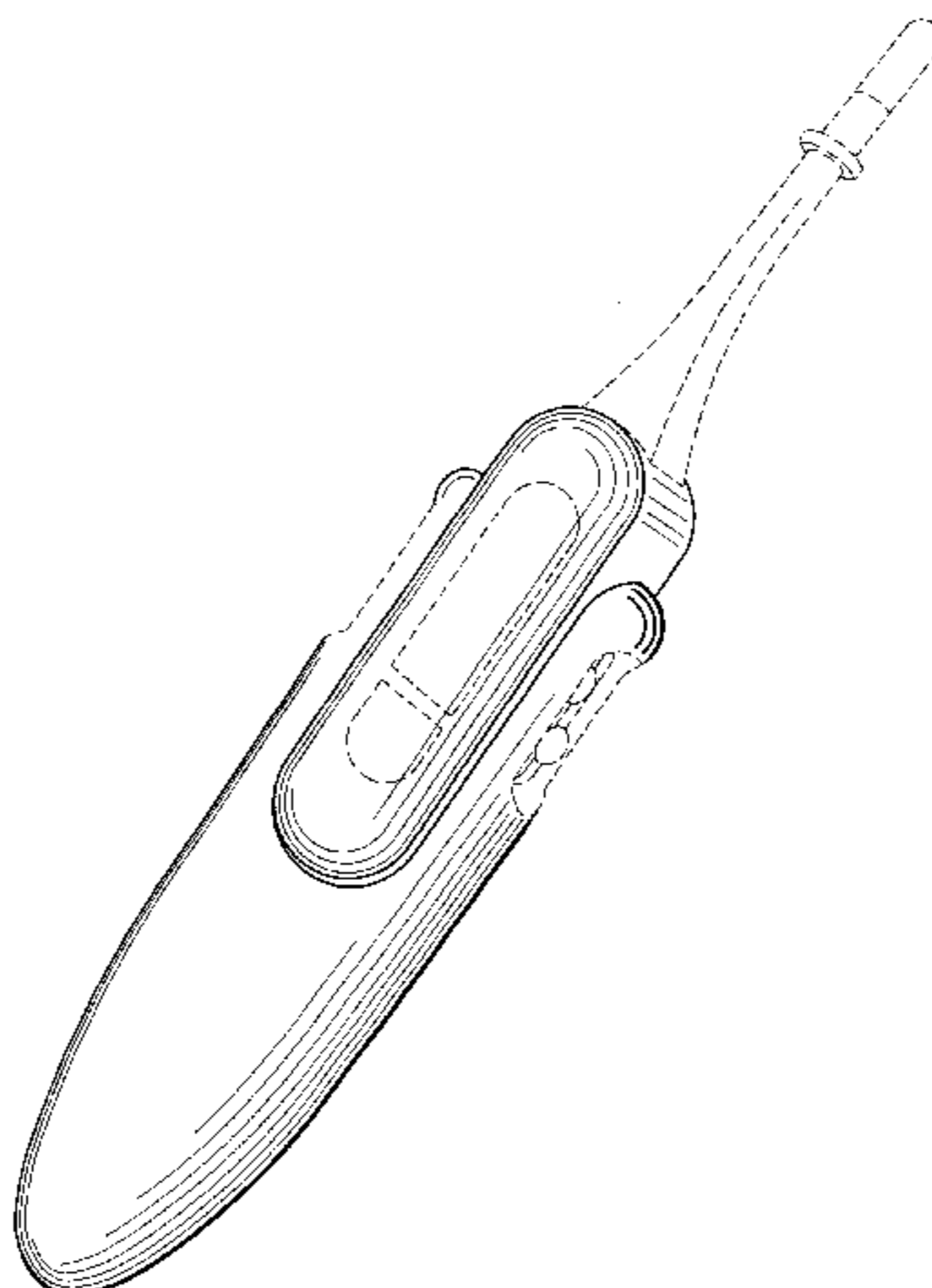
FIG. 8 is a perspective view of an infant thermometer in accordance with a second embodiment of our new design, with portions of the infant thermometer being illustrated in broken lines, which broken lines are for illustrative purposes only and form no part of the infant thermometer;

FIG. 9 is a front elevational view of the infant thermometer shown in FIG. 8;

FIG. 10 is a right-side elevational view thereof; and,

FIG. 11 is a left-side elevational view thereof, and rear, top, and bottom views of the infant thermometer of the second embodiment are identical to the rear, top, and bottom views of the infant thermometer of the first embodiment shown in FIGS. 1-7.

1 Claim, 6 Drawing Sheets



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U.S. PATENT DOCUMENTS

D420,604 S	2/2000	Katzman et al.	D449,239 S	10/2001	Kern	
D420,924 S	2/2000	Tseng	D453,476 S	2/2002	Wirz et al.	
D443,838 S	6/2001	Kleiman et al.	6,406,182 B1	6/2002	Chen	
D447,707 S	9/2001	Kobayashi	D465,423 S	* 11/2002	Larson et al. D10/57

* cited by examiner

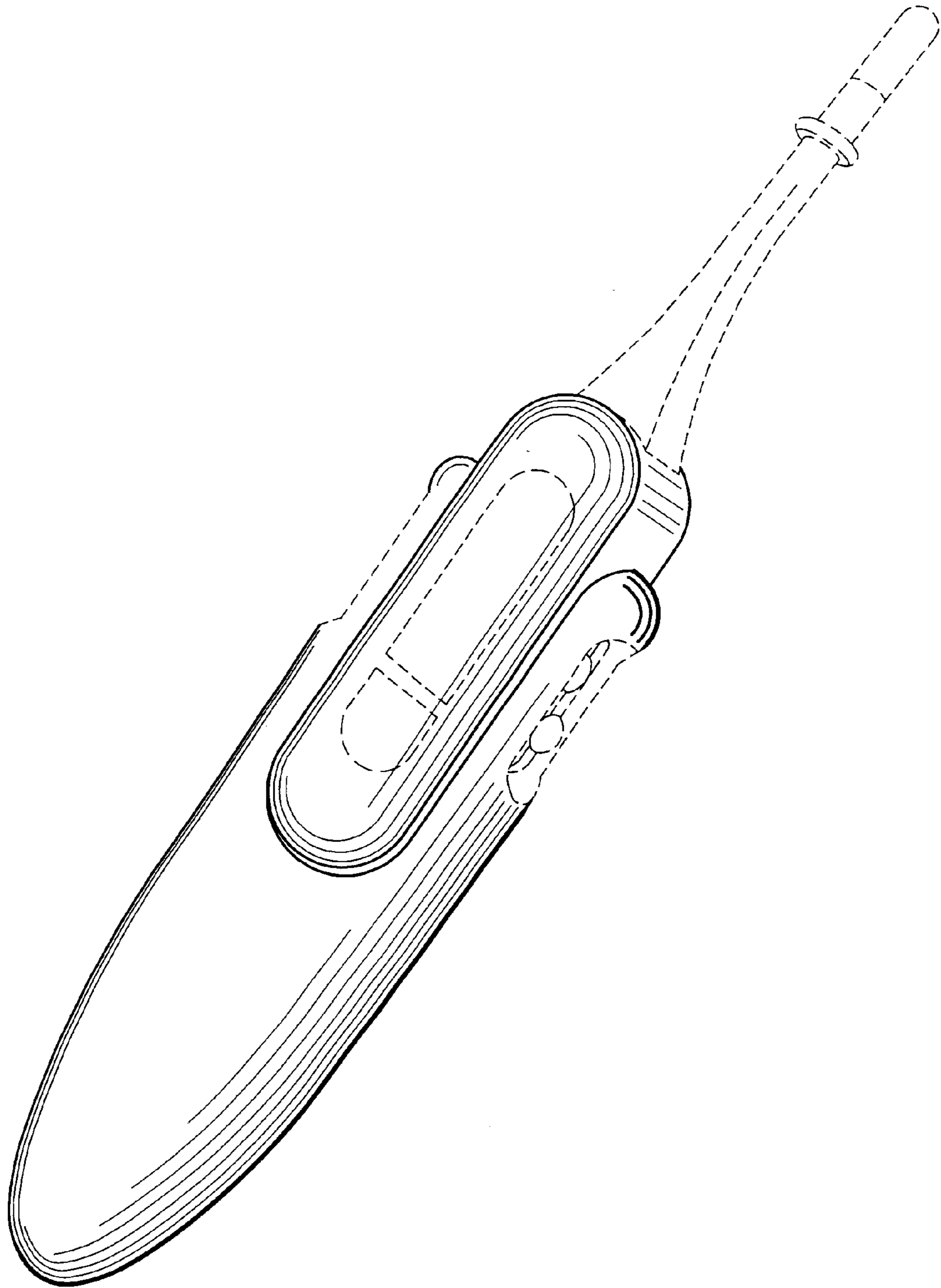


Fig. 1

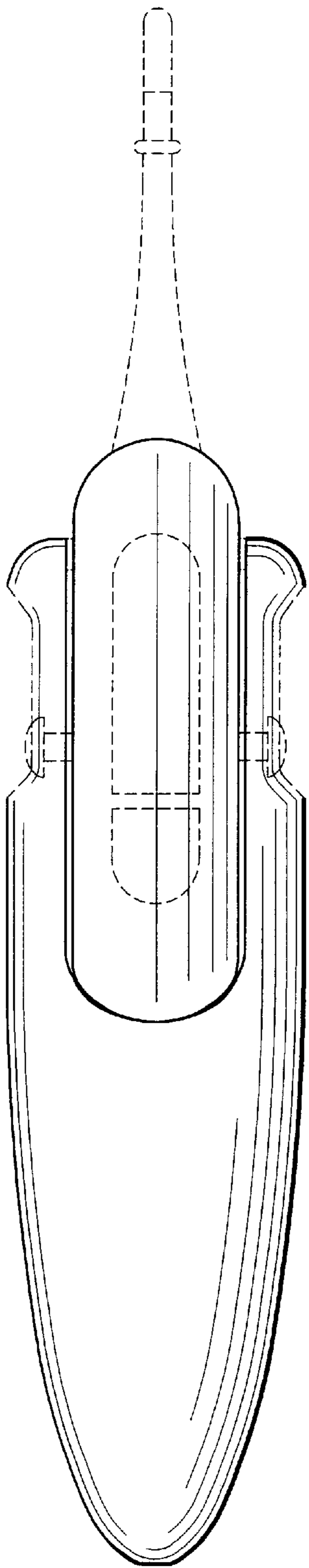


Fig. 2

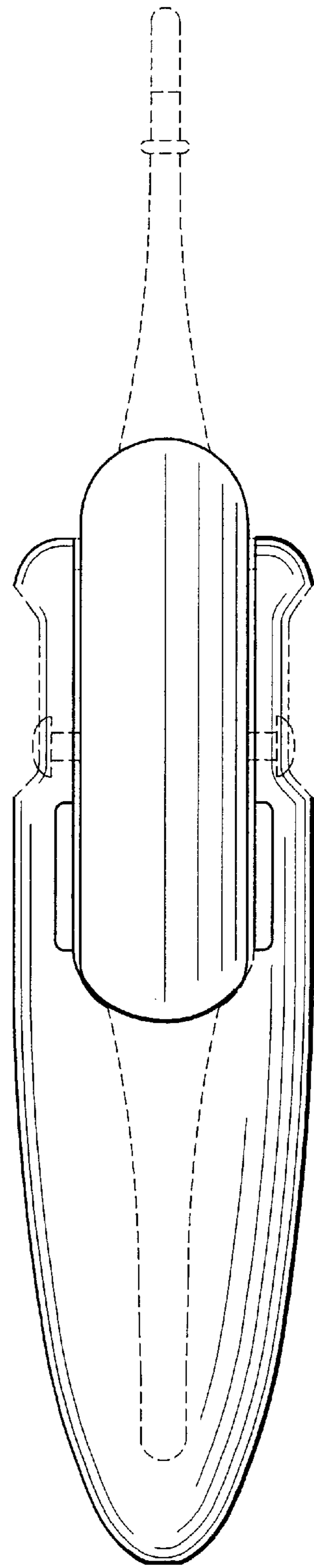


Fig. 3

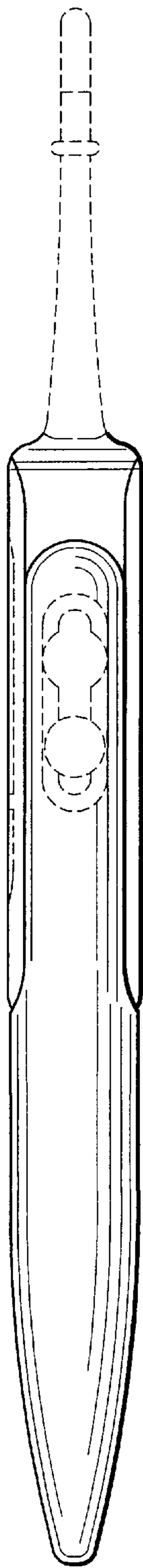


Fig. 4

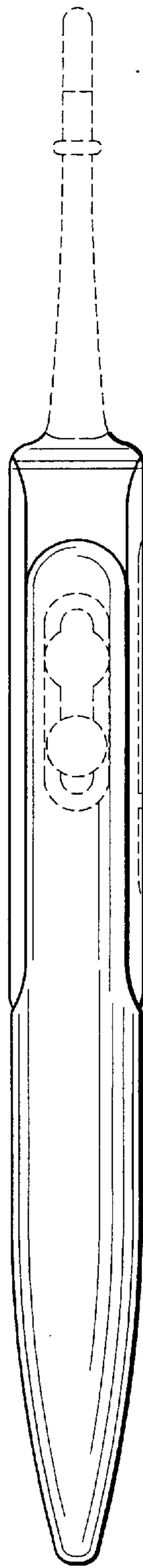


Fig. 5

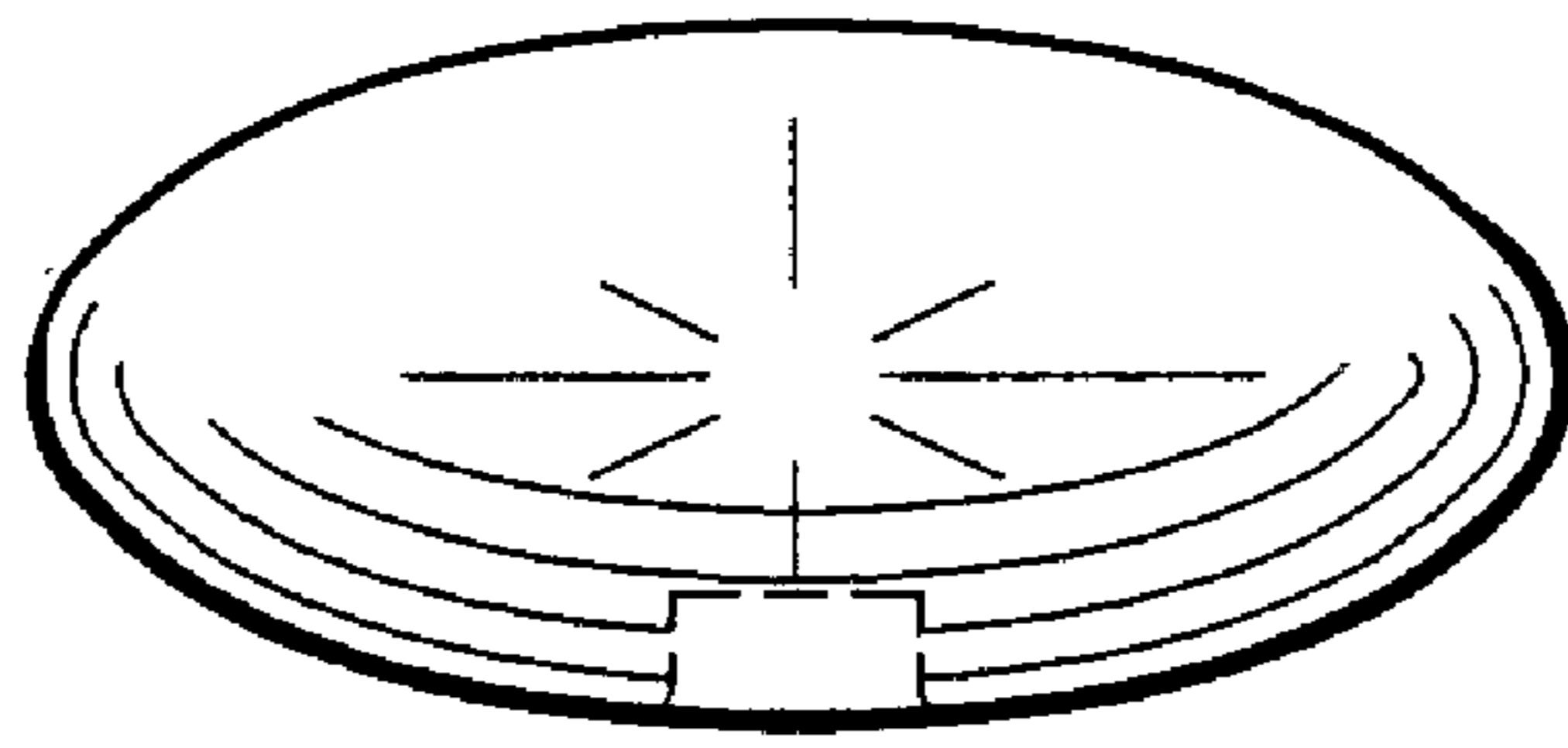


Fig. 6

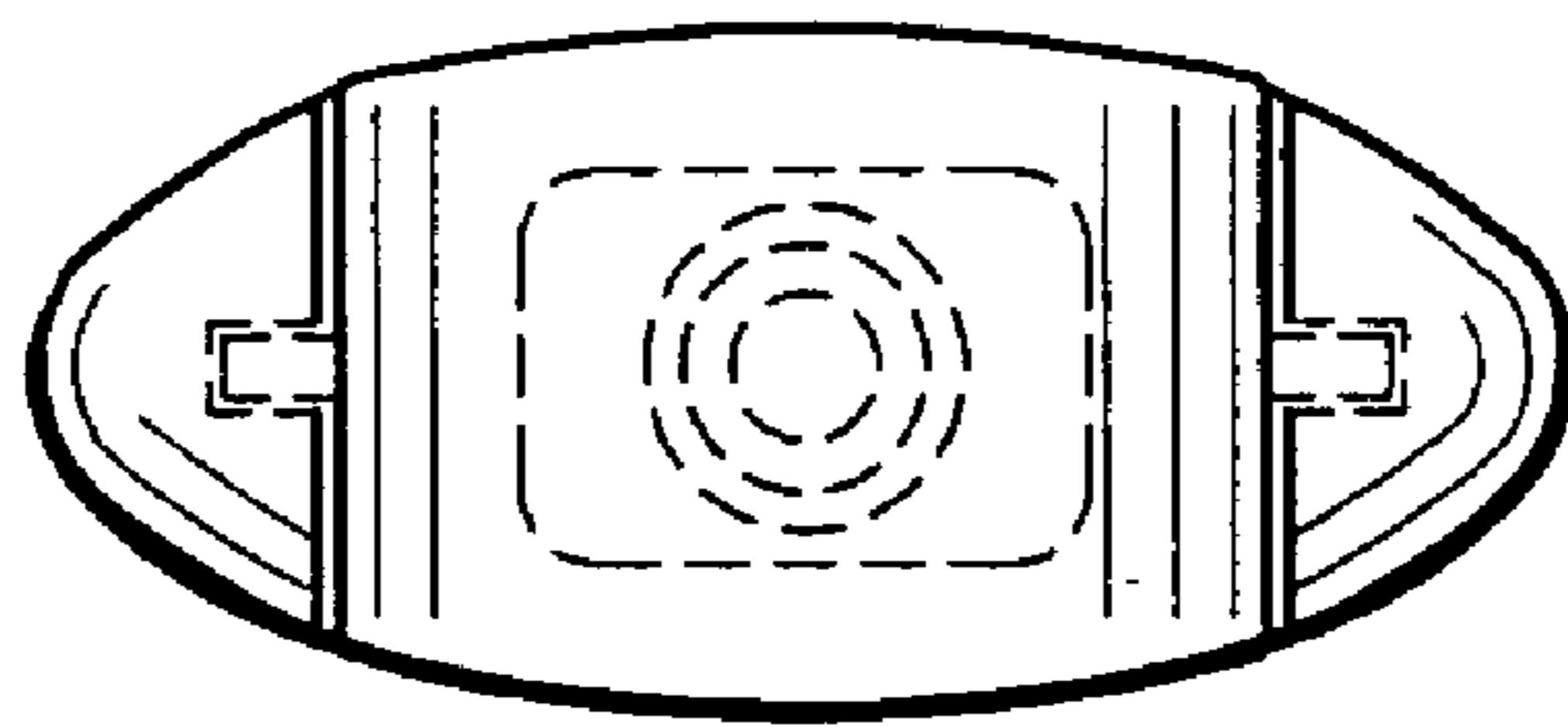


Fig. 7

Fig. 8

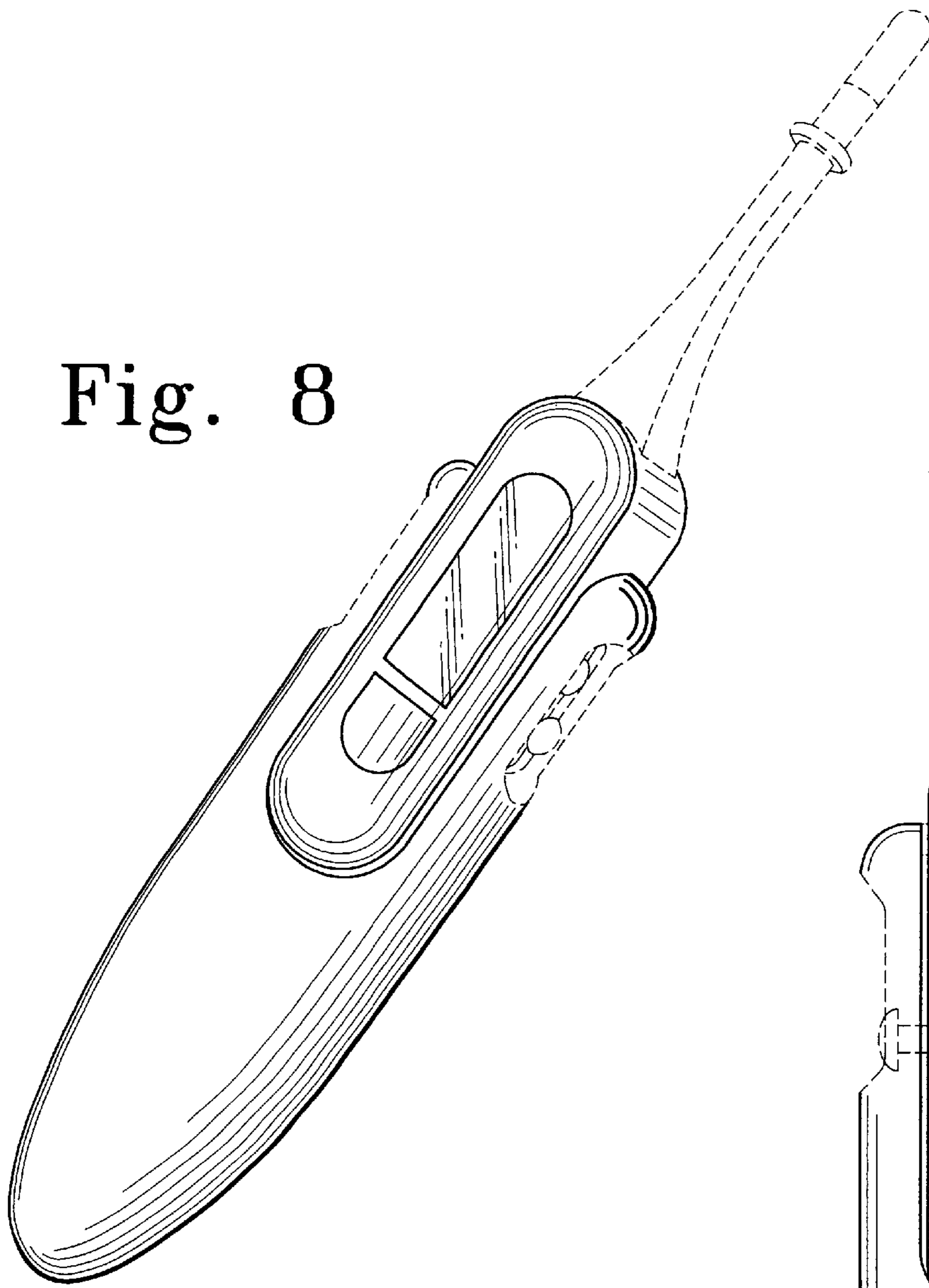
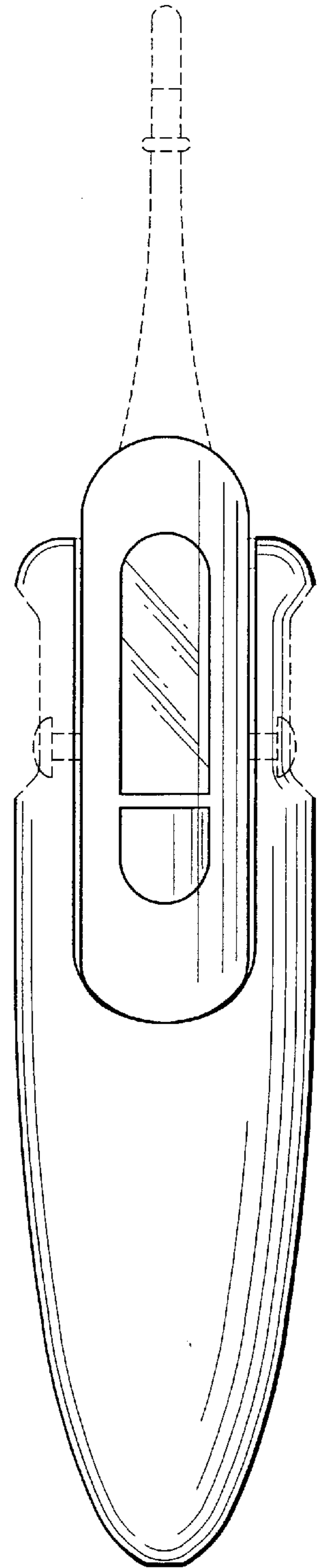


Fig. 9



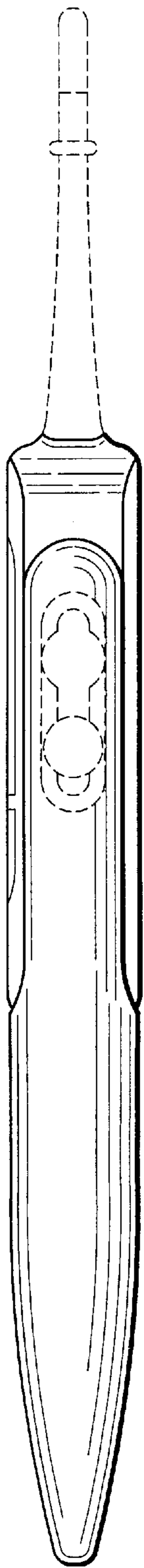


Fig. 10

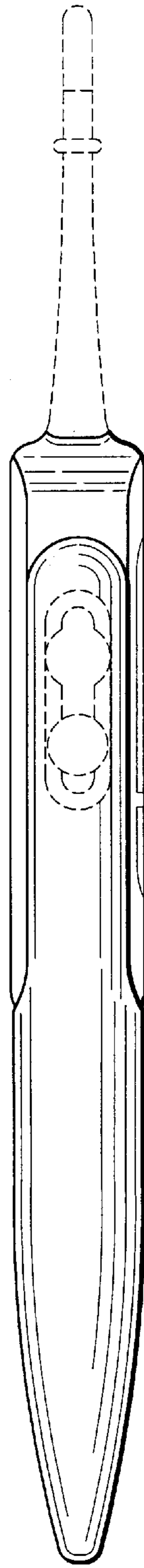


Fig. 11