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

(10) **Patent No.:** **US D514,883 S**  
(45) **Date of Patent:** **\*\* Feb. 14, 2006**

(54) **CAP AND A HANDLE WITH A STEM OF A  
MANUAL MILK FROTHER**

D449,957 S \* 11/2001 Yeh ..... D7/319  
D463,946 S \* 10/2002 Yeh ..... D7/309  
D500,626 S \* 1/2005 Ranzoni ..... D7/317

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\* cited by examiner

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

(57) **CLAIM**

We claim the ornamental design for a cap and a handle with  
a stem of a manual milk frother, as shown and described.

(21) Appl. No.: **29/209,439**

(22) Filed: **Jul. 16, 2004**

**DESCRIPTION**

(51) **LOC (8) Cl.** ..... **31-00**

(52) **U.S. Cl.** ..... **D7/412; D7/376; D7/510**

(58) **Field of Classification Search** ..... D7/376–380,  
D7/384, 391–393, 412–413, 300.1, 312, 316–319,  
D7/510, 511; 241/37.5, 101.01, 101.1, 101.2,  
241/168, 169.1, 169.2, 199; 366/64–67, 96–98,  
366/129, 130, 241, 247, 256, 318, 342, 347,  
366/349; 99/297

See application file for complete search history.

FIG. 1 is a perspective view of a cap and a handle with a  
stem of a manual milk frother according to a first embod-  
iment of the present design;

FIG. 2 is a top plan view of the cap and handle with a stem  
of a manual milk frother of FIG. 1;

FIG. 3 is a front elevational view of the cap and handle with  
a stem of a manual milk frother of FIG. 1;

FIG. 4 is a left side elevational view of the cap and handle  
with a stem of a manual milk frother of FIG. 1, the right side  
elevational view being a mirror image thereof;

FIG. 5 is a rear elevational view of the cap and handle with  
a stem of a manual milk frother of FIG. 1;

FIG. 6 is a perspective view of a cap and handle with a stem  
of a manual milk frother according to a second embodiment  
of the present design;

FIG. 7 is a top plan view of the cap and handle with a stem  
of a manual milk frother of FIG. 6;

FIG. 8 is a front elevational view of the cap and handle with  
a stem of a manual milk frother of FIG. 6;

FIG. 9 is a left side elevational view of the cap and handle  
with a stem of a manual milk frother of FIG. 6, the right side  
elevational view being a mirror image thereof;

FIG. 10 is a rear elevational view of the cap and handle with  
a stem of a manual milk frother of FIG. 6; and,

FIG. 11 is a bottom view of the cap and handle with a stem  
of a manual milk frother of FIG. 6.

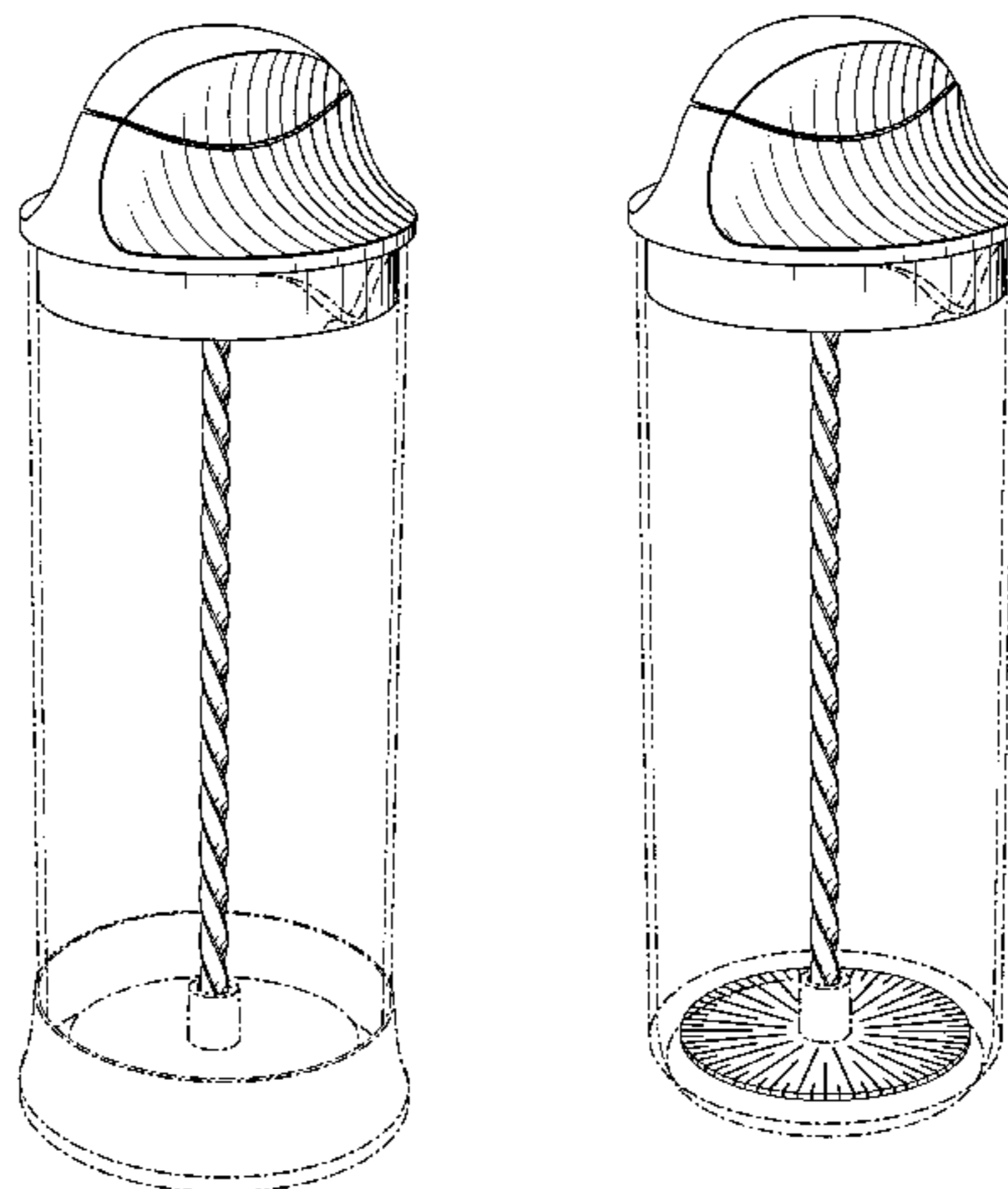
The bottom view is omitted in FIGS. 1 to 5 since the bottom  
of the cap and stem is unornamented in the first embodiment.  
The broken lines shown in FIGS. 1–11 are for illustrative  
purposes only and form no part of the claimed design.

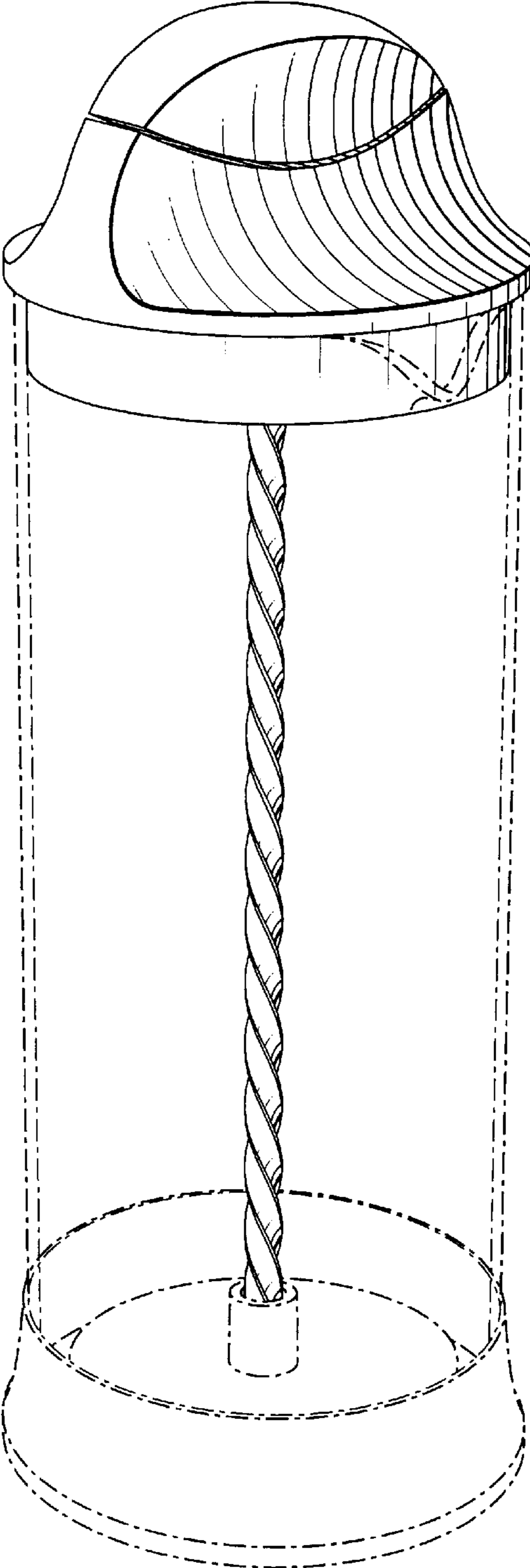
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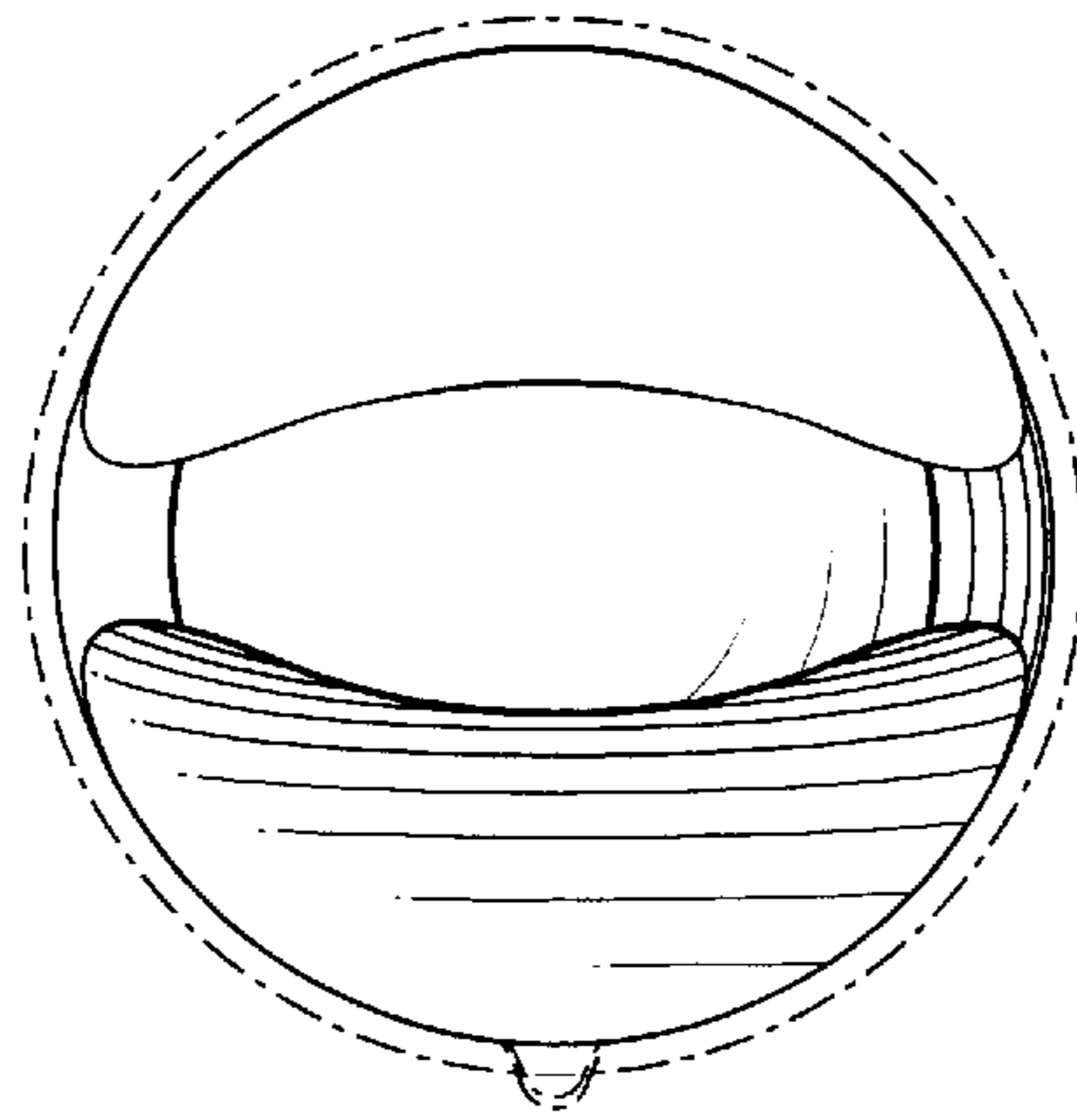
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**1 Claim, 6 Drawing Sheets**

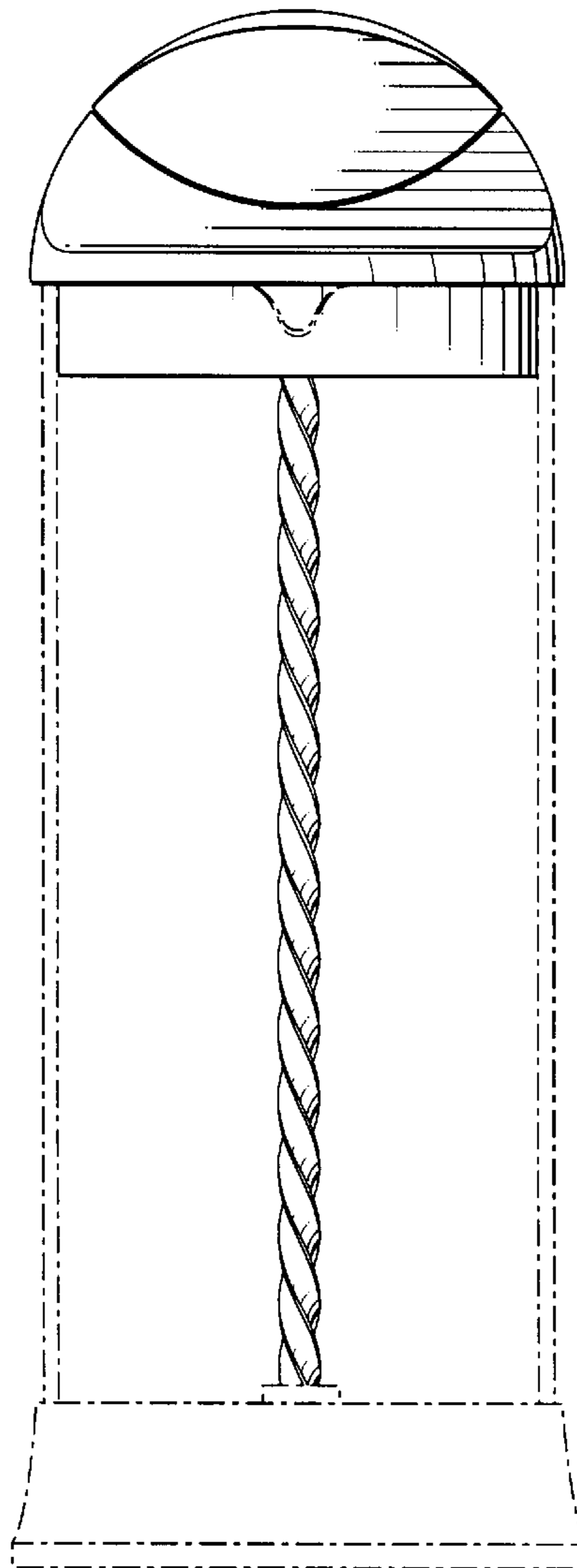




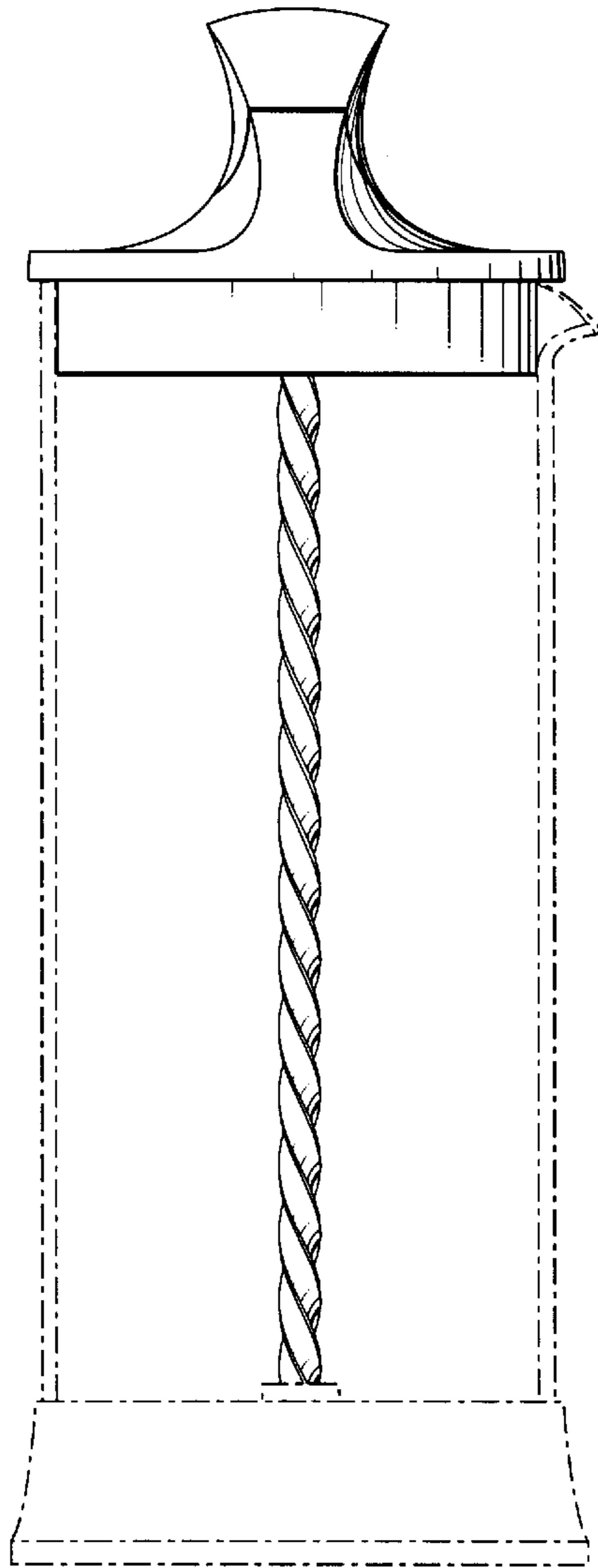
**Fig-1**



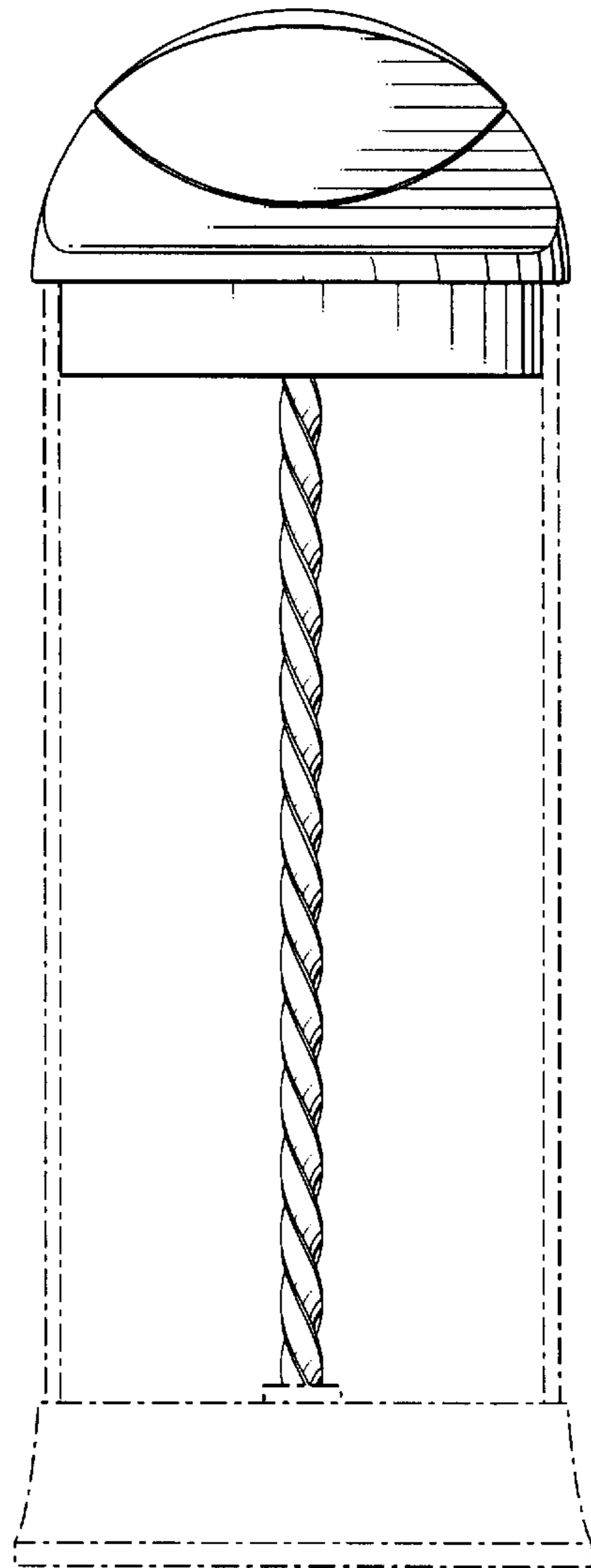
**Fig-2**



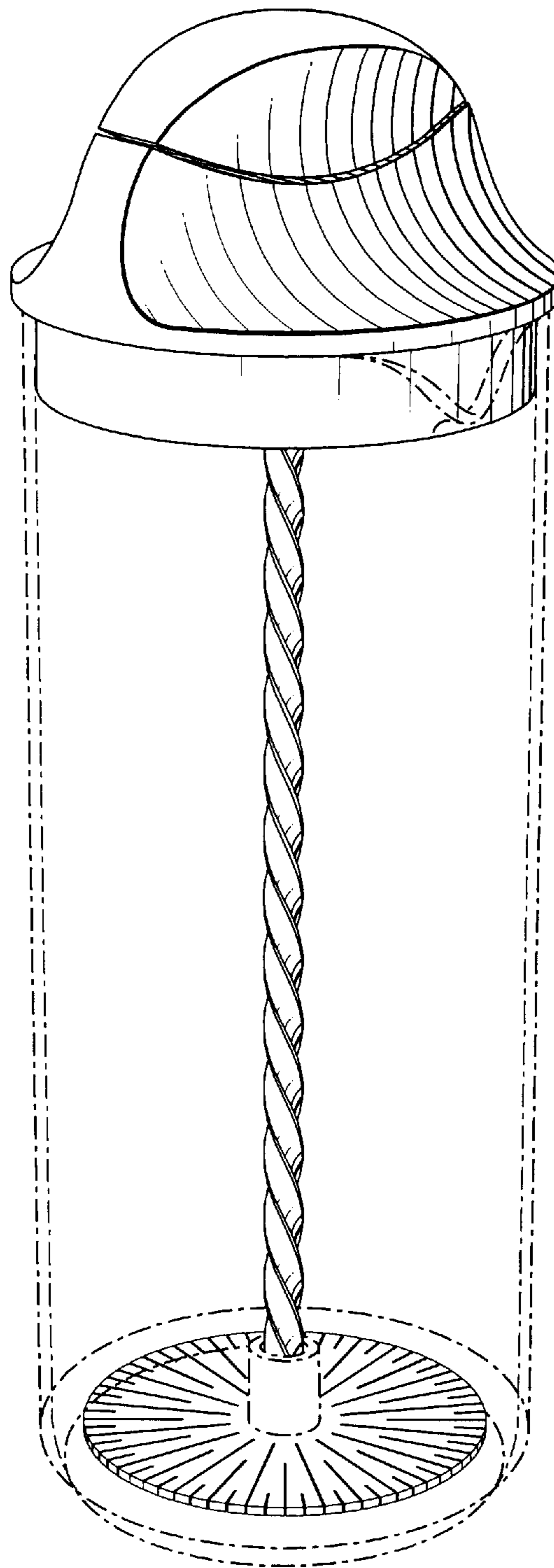
**Fig-3**



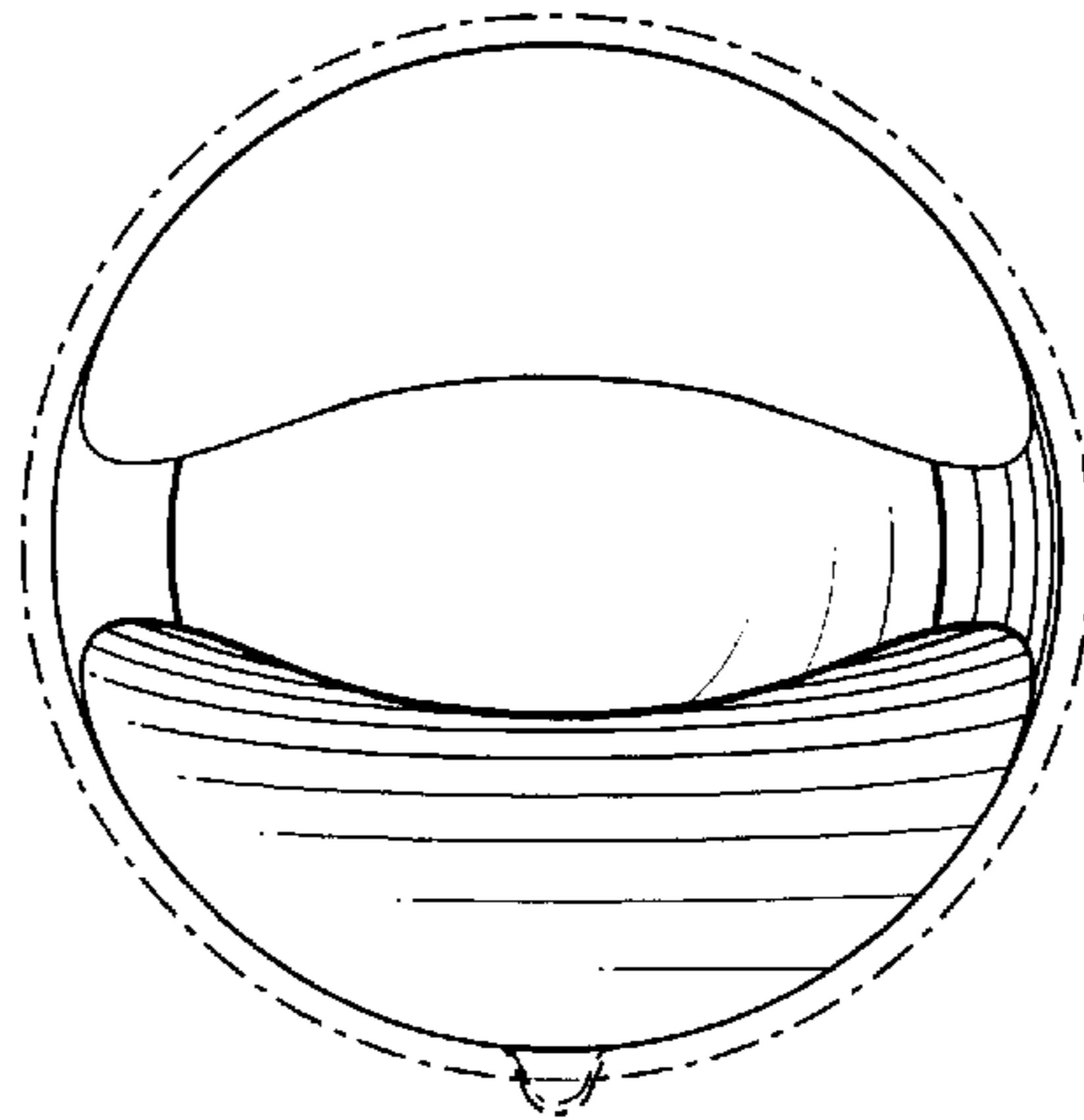
**Fig-4**



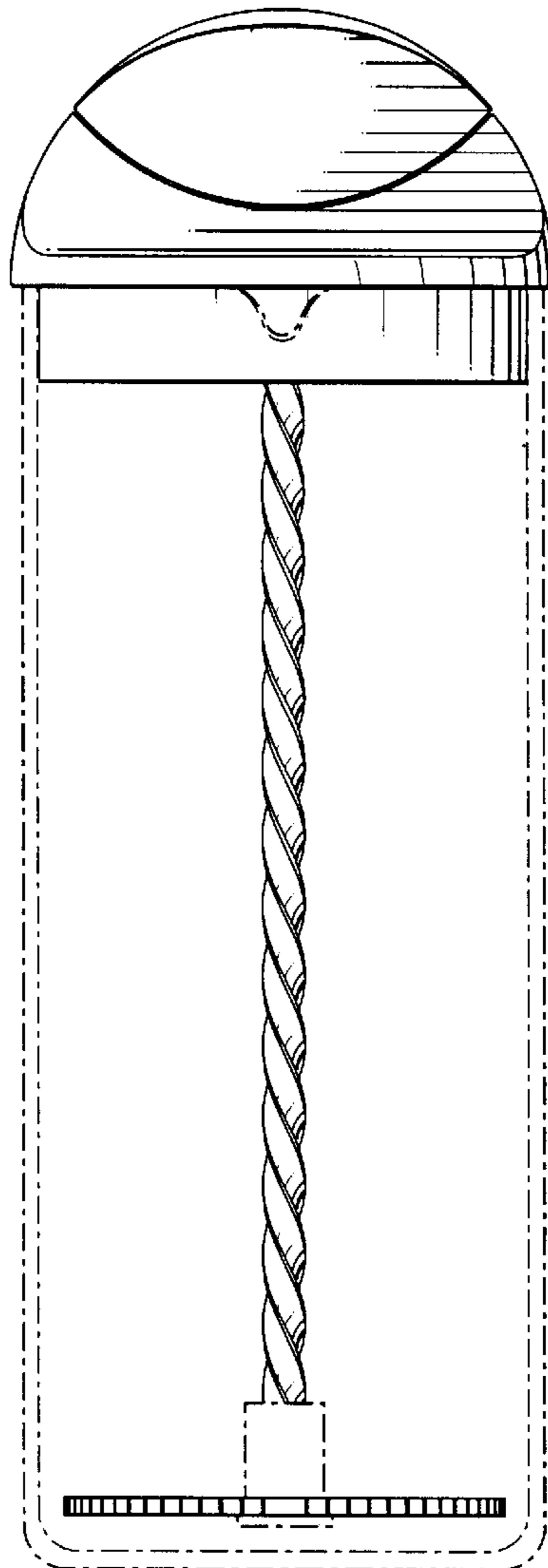
**Fig-5**



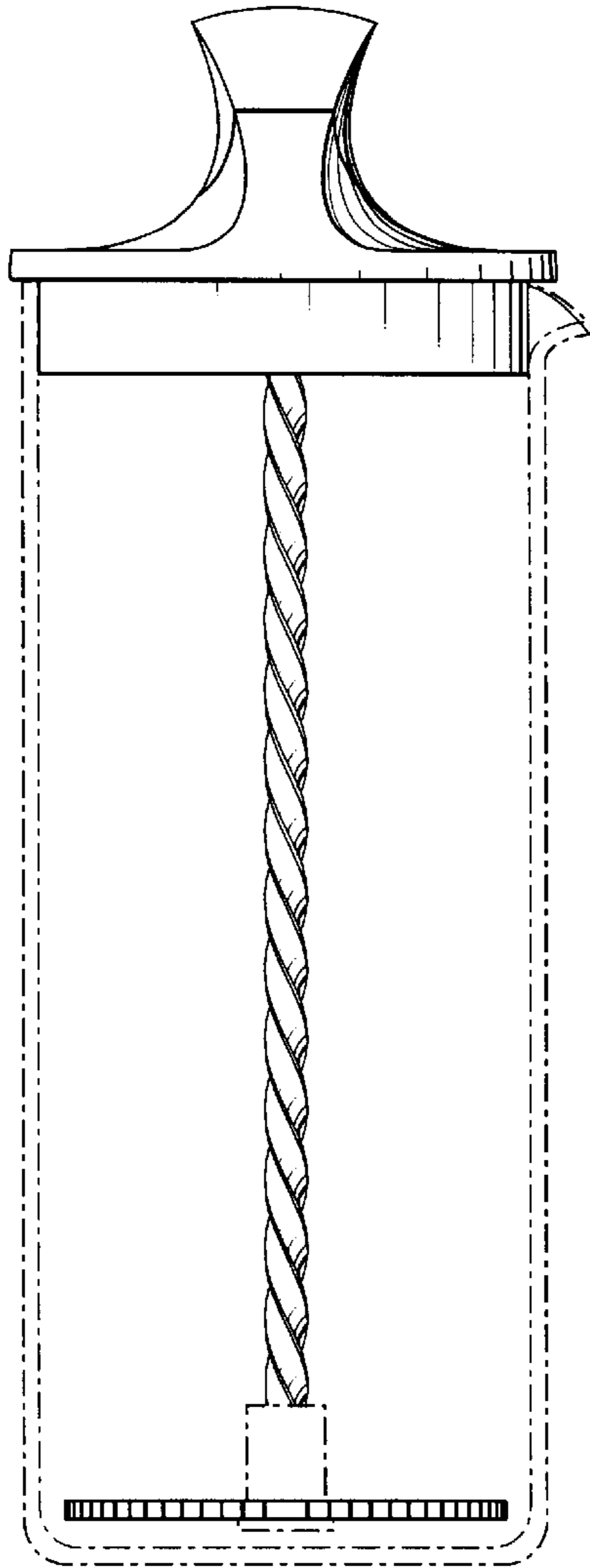
**Fig-6**



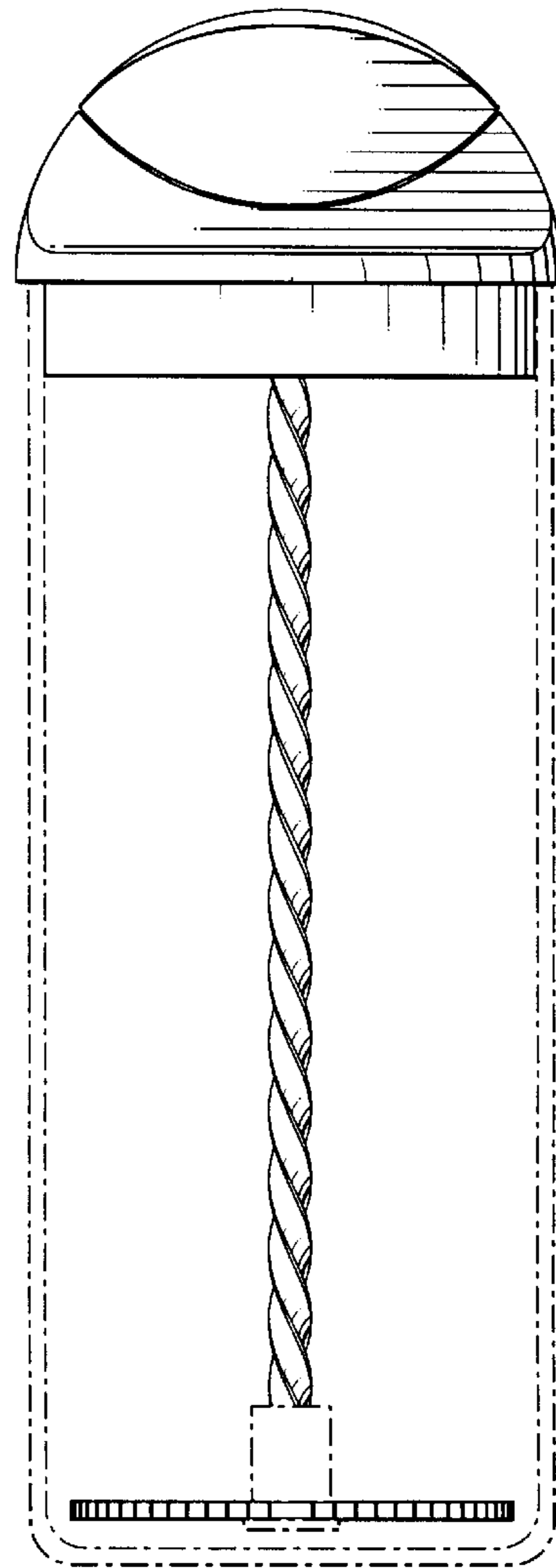
**Fig-7**



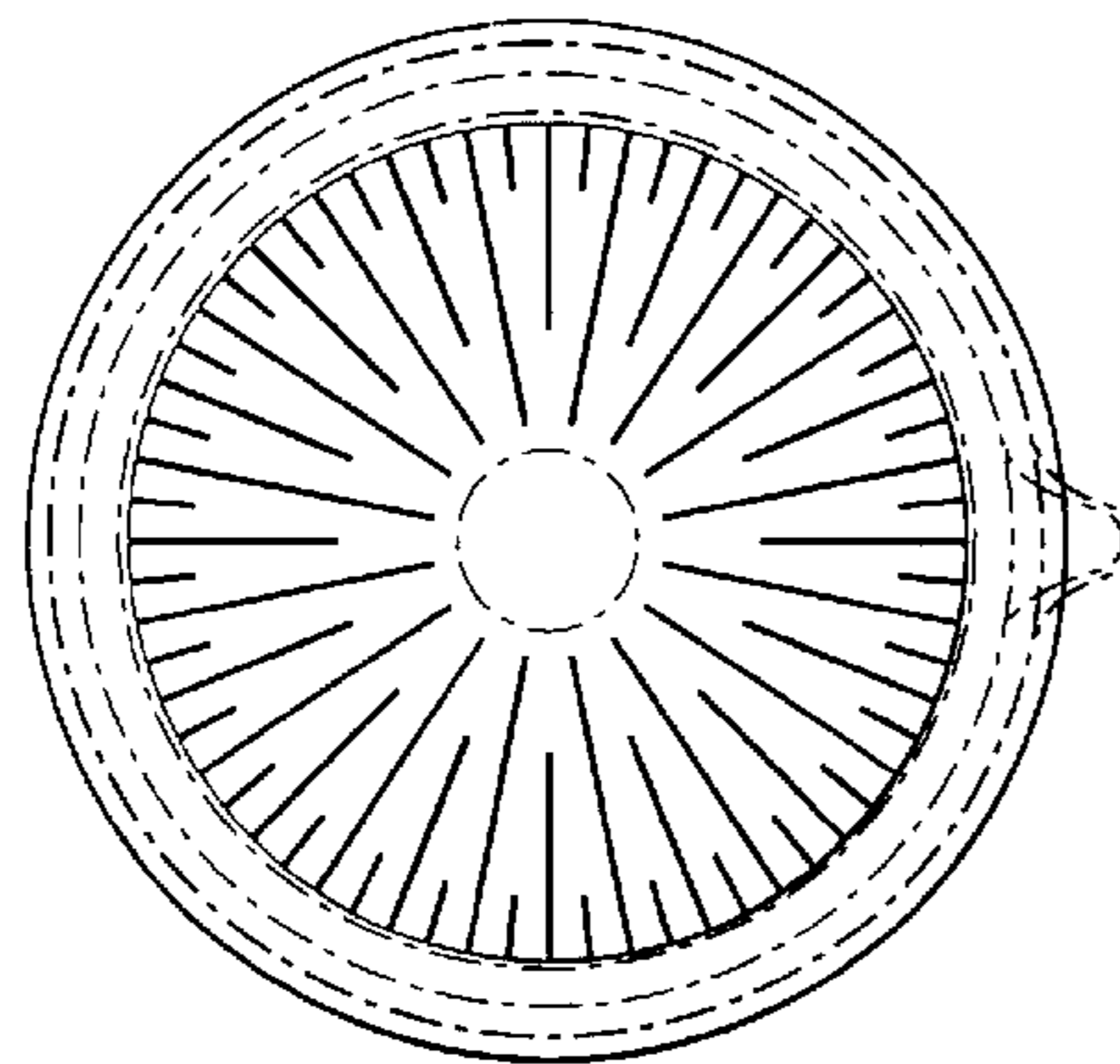
**Fig-8**



**Fig-9**



**Fig-10**



**Fig-11**