



US00D685131S

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

(10) **Patent No.:** **US D685,131 S**
(45) **Date of Patent:** **** Jun. 25, 2013**

(54) **EXHALE SMOKE FILTER**

DESCRIPTION

(76) Inventor: **Gregg Gorski**, North Hollywood, CA (US)
(**) Term: **14 Years**
(21) Appl. No.: **29/429,020**
(22) Filed: **Aug. 6, 2012**
(51) **LOC (9) Cl.** **27-99**
(52) **U.S. Cl.**
USPC **D27/194**
(58) **Field of Classification Search**
USPC D27/195, 142, 143, 125, 194, 172,
D27/196, 101, 170, 189, 100, 162, 167, 169;
131/233, 254, 255, 329, 250, 251, 252, 253,
131/256, 248, 330, 187, 175, 328, 273, 274,
131/290, 291, 173, 202, 203, 204, 205, 206,
131/347, 360
See application file for complete search history.

FIG. 1 is a perspective view of an exhale smoke filter showing my new design with two connected end caps attached to the filter;
FIG. 2 is a perspective view of the exhale smoke filter shown in FIG. 1 with the two connected end caps detached from the filter;
FIG. 3 is a front view of the exhale smoke filter shown in FIG. 1 with the two connected end caps attached to the filter;
FIG. 4 is a front view of the exhale smoke filter shown in FIG. 1 with the two connected end caps detached from the filter;
FIG. 5 is a right side view of the exhale smoke filter shown in FIG. 1 with two connected end caps attached to the filter;
FIG. 6 is a left side view of the exhale smoke filter shown in FIG. 1 with two connected end caps attached to the filter;
FIG. 7 is a right side view of the exhale smoke filter shown in FIG. 1 with two connected end caps detached from the filter;
FIG. 8 is a left side view of the exhale smoke filter shown in FIG. 1 with two connected end caps detached from the filter;
FIG. 9 is a top perspective view of the exhale smoke filter shown in FIG. 1 with two connected end caps detached from the filter;
FIG. 10 is a top view of the exhale smoke filter shown in FIG. 1 with two connected end caps attached to the filter;
FIG. 11 is a top view of the exhale smoke filter shown in FIG. 1 with two connected end caps detached from the filter;
FIG. 12 is a bottom view of the exhale smoke filter shown in FIG. 1 with two connected end caps attached to the filter; and,
FIG. 13 is a bottom view of the exhale smoke filter shown in FIG. 1 with two connected end caps detached from the filter.
The evenly spaced broken lines appearing to be the interior portion of the exhale smoke filter in FIG. 13 show portions that form no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

912,105	A *	2/1909	Frazer	131/176
D68,280	S *	9/1925	Stern	D27/164
D127,324	S *	5/1941	Leser	D27/164
D131,197	S *	1/1942	Leser	D27/164
D132,561	S *	5/1942	Clements	D27/164
2,325,412	A *	7/1943	Martin	131/196

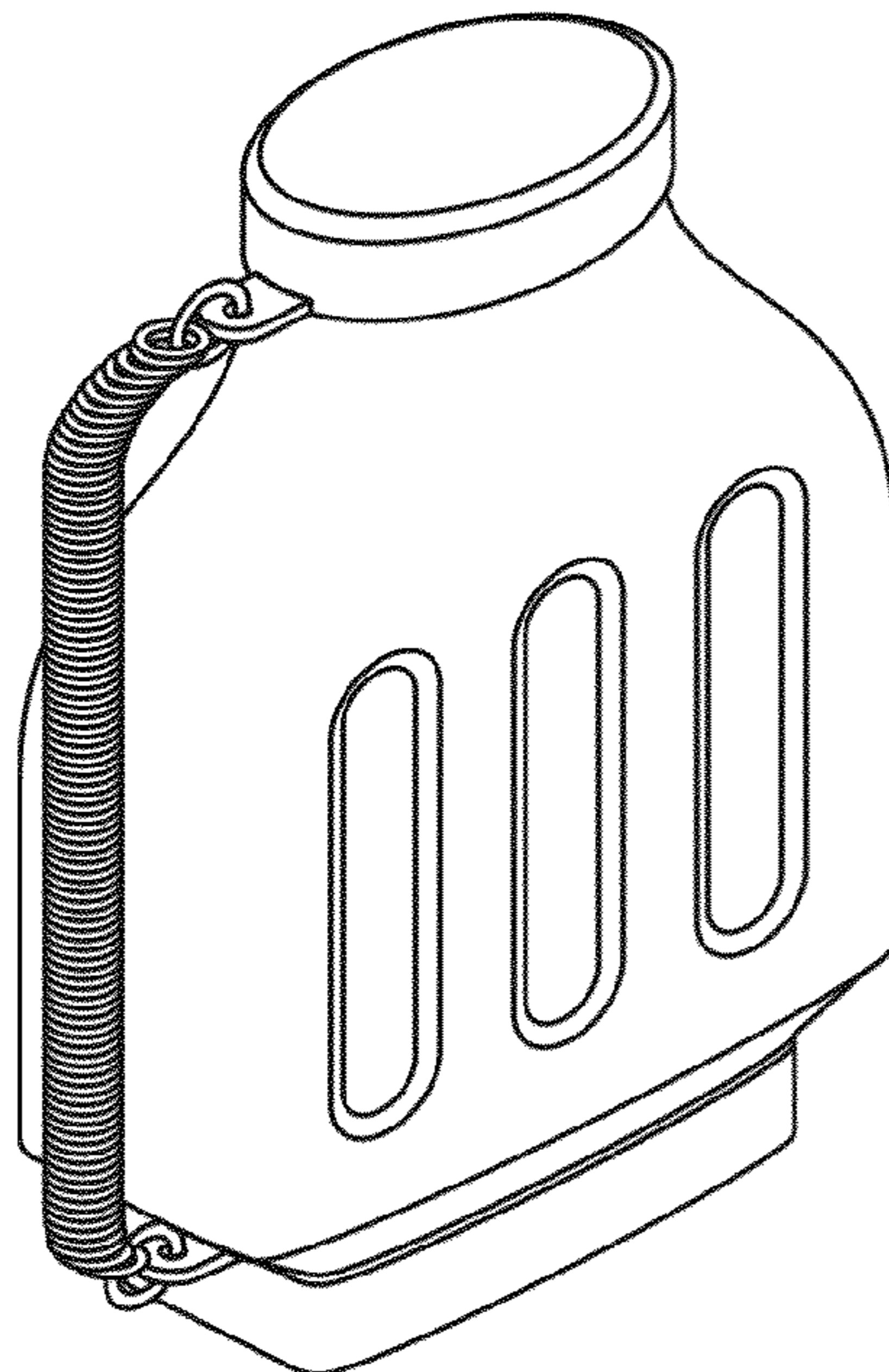
(Continued)

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(57) **CLAIM**

The ornamental design for an exhale smoke filter, as shown and described.

1 Claim, 4 Drawing Sheets



US D685,131 S

Page 2

U.S. PATENT DOCUMENTS

D143,257 S *	12/1945	Abrams	D27/164	4,213,469 A *	7/1980	Ramsay	131/199
D143,423 S *	1/1946	Goulston et al.	D27/164	4,303,083 A *	12/1981	Burruss, Jr.	131/271
D150,219 S *	7/1948	Furedy et al.	D27/164	D304,771 S *	11/1989	Katayama	D27/163
2,467,002 A *	4/1949	Atkins	131/198.1	D305,804 S *	1/1990	Browning et al.	D27/163
2,529,278 A *	11/1950	Bowers	131/185	D436,686 S *	1/2001	Fujisawa	D27/163
D177,226 S *	3/1956	Gevirman	D27/164	D650,520 S *	12/2011	Timmermans	D27/163
D177,952 S *	6/1956	Wang	D27/162	2004/0173223 A1 *	9/2004	Hu	131/226
D229,520 S *	12/1973	Lamberti	D27/163	2011/0036363 A1 *	2/2011	Urtsev et al.	131/273
3,874,393 A *	4/1975	Strong	131/193				

* cited by examiner

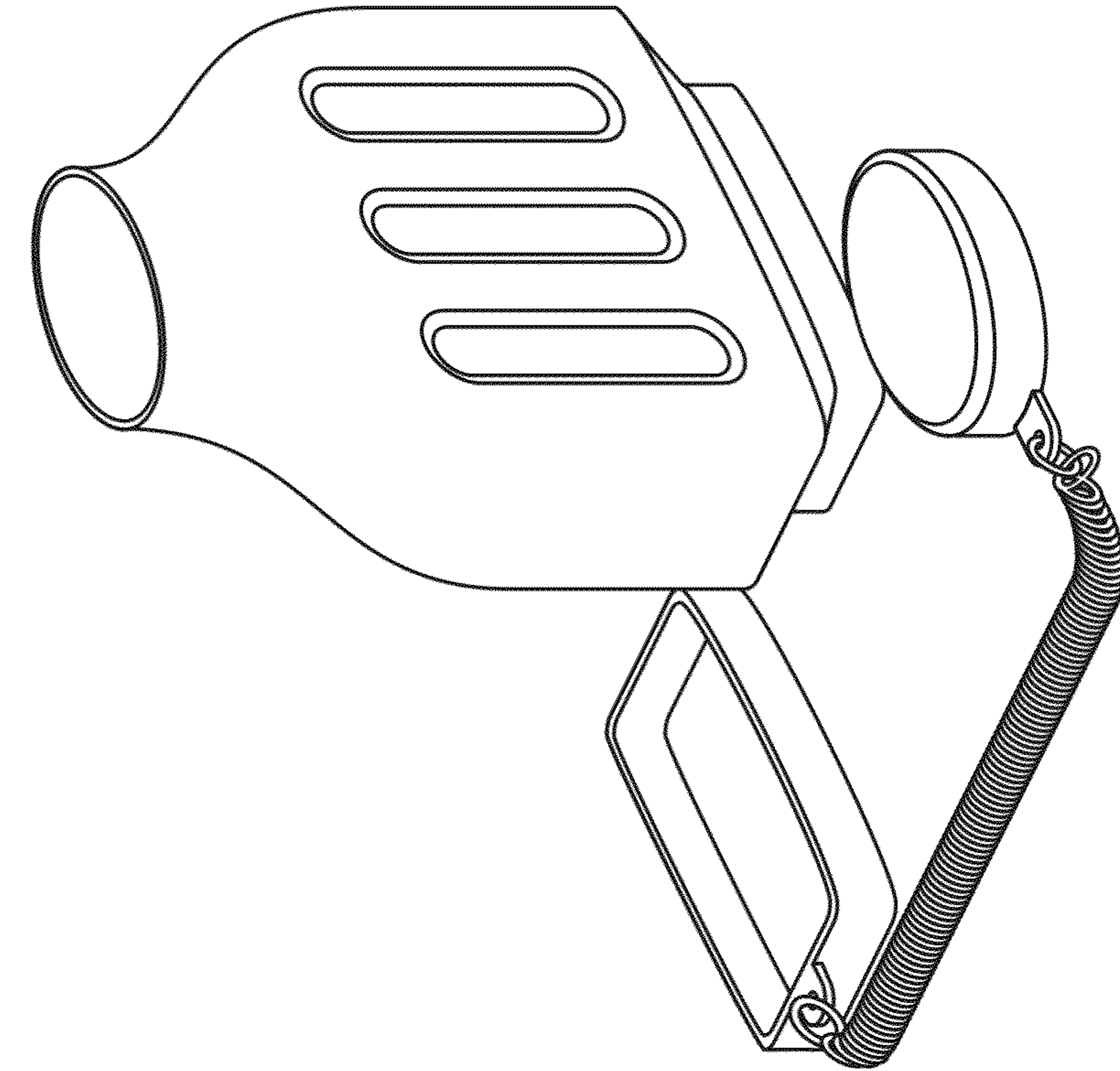


Fig. 2

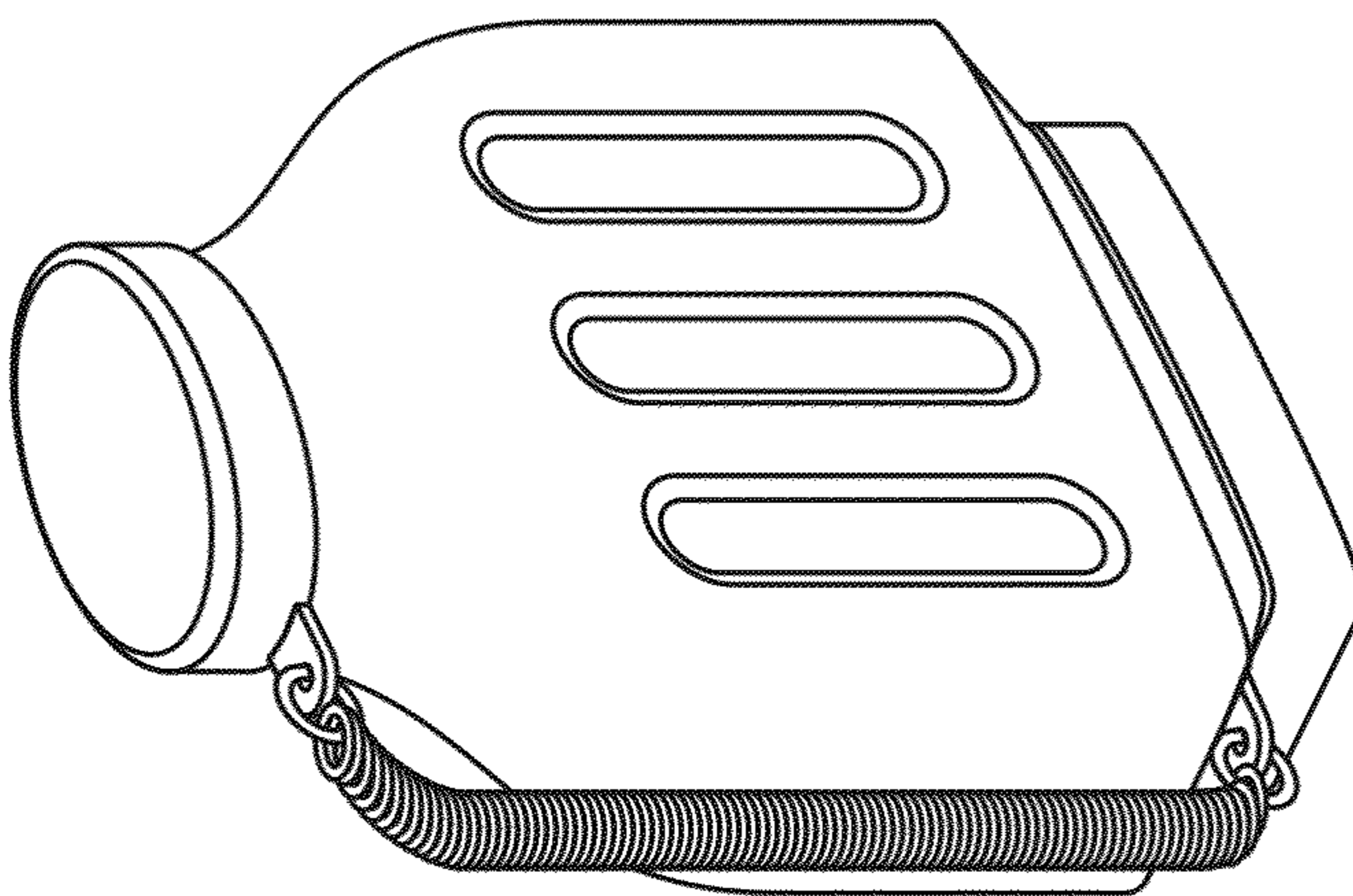


Fig. 1

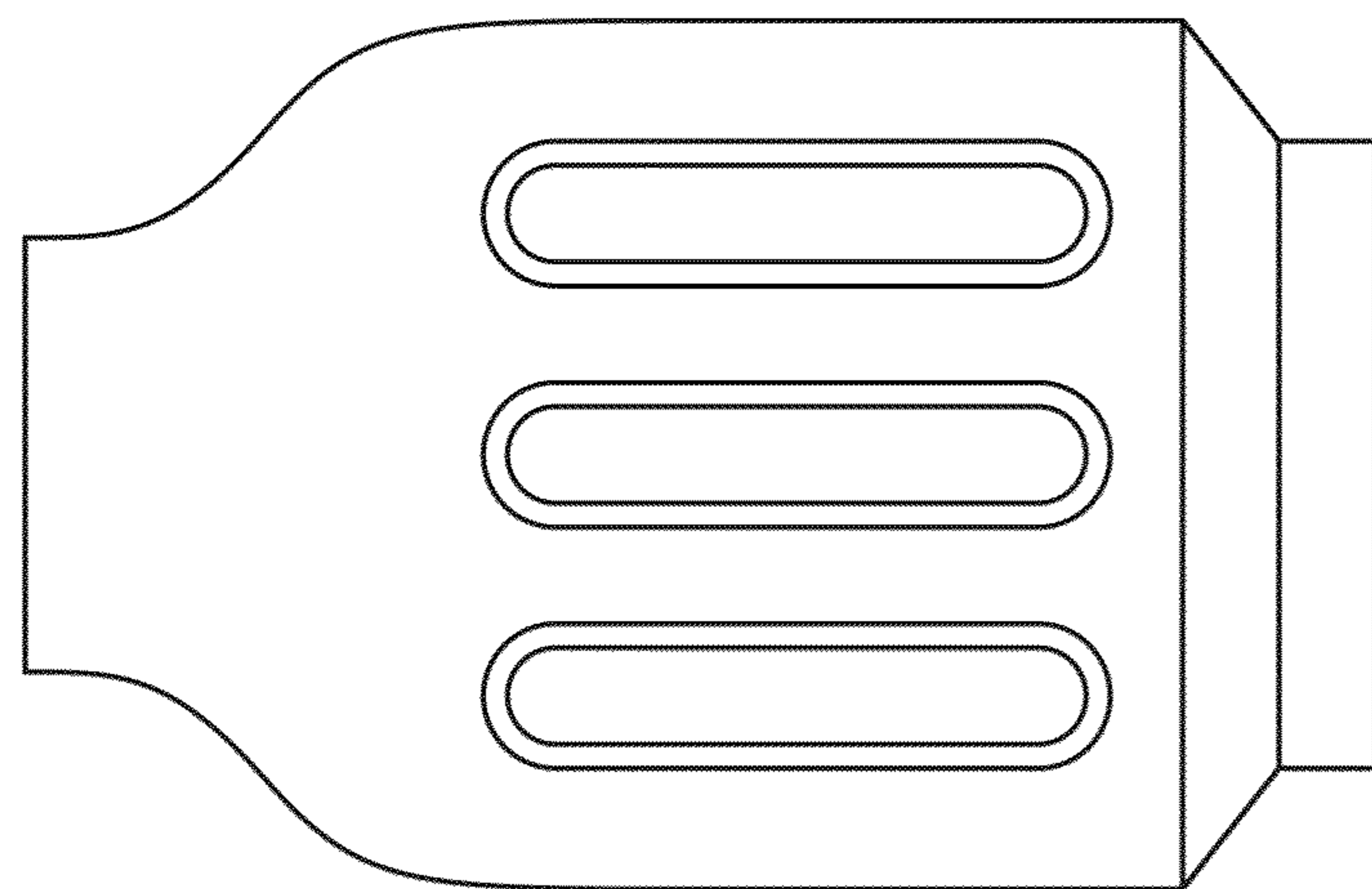


Fig. 4

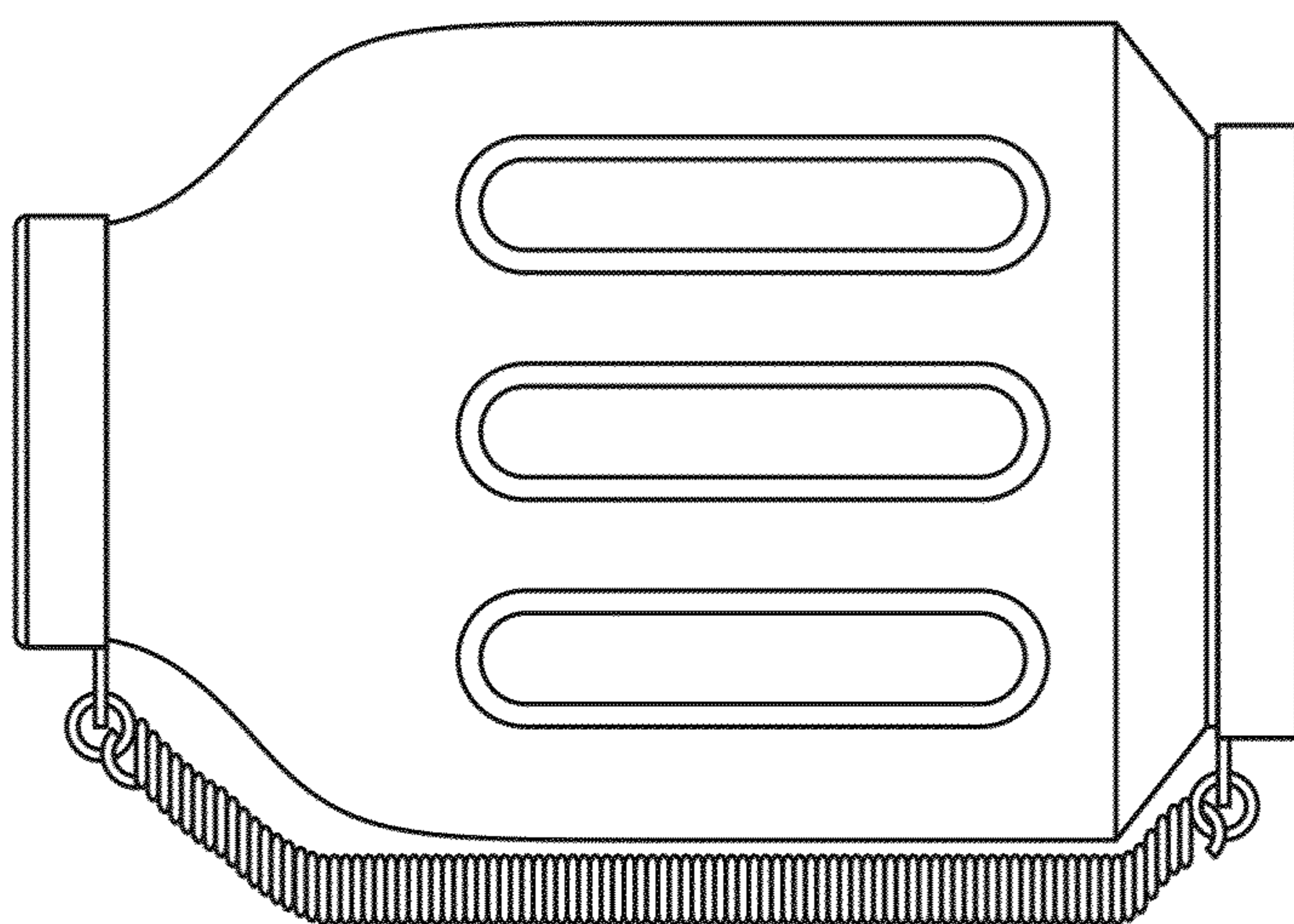


Fig. 3

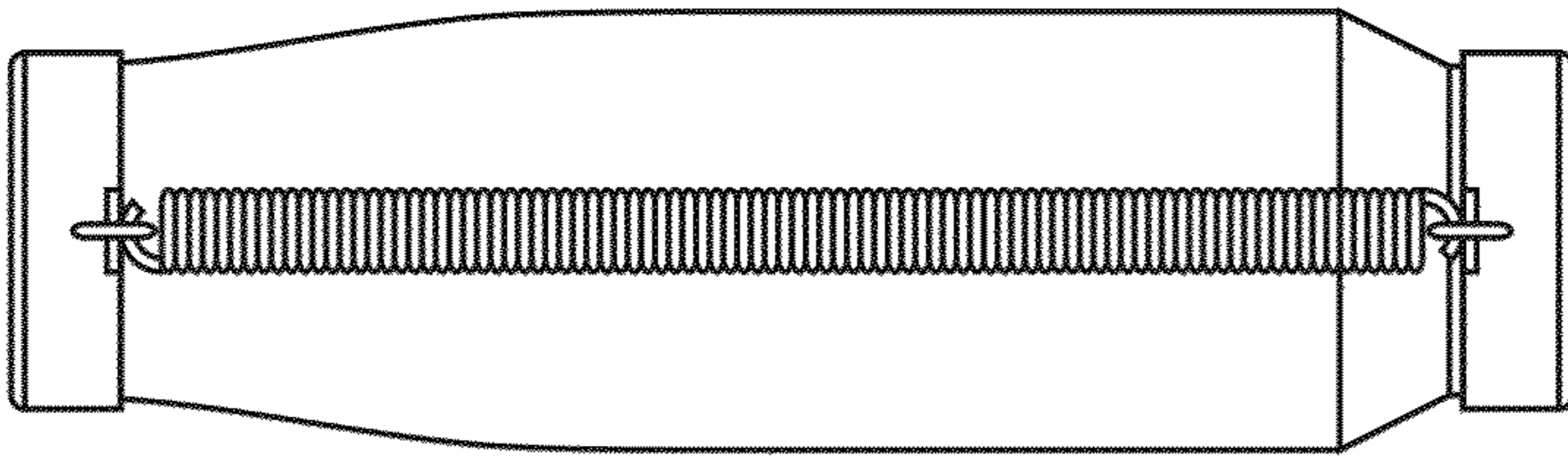


Fig. 5

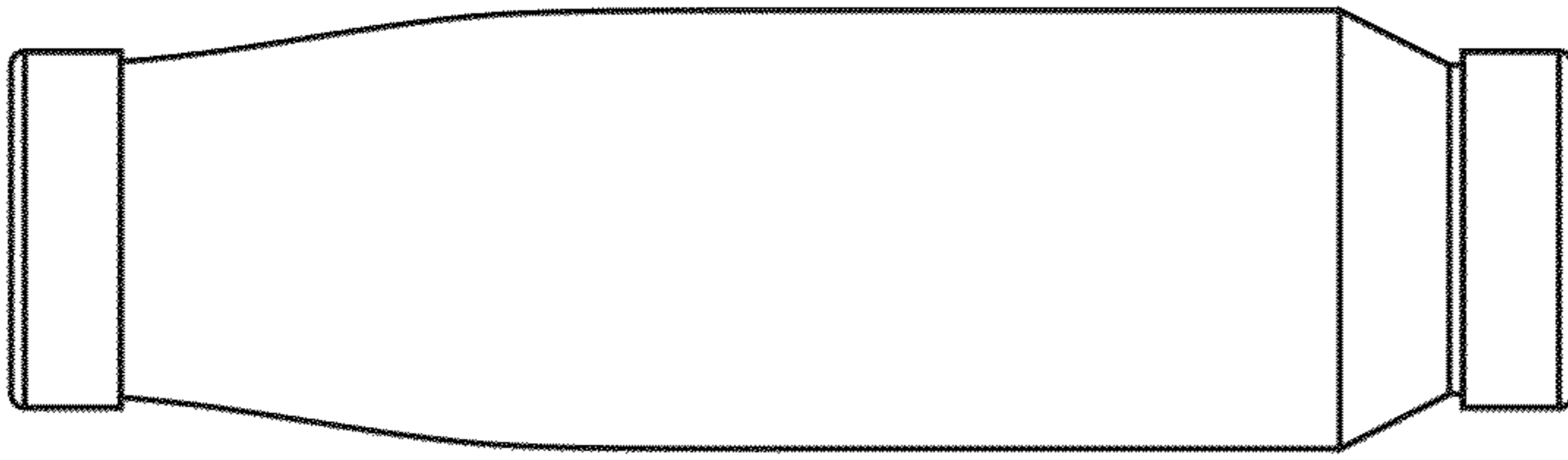


Fig. 6

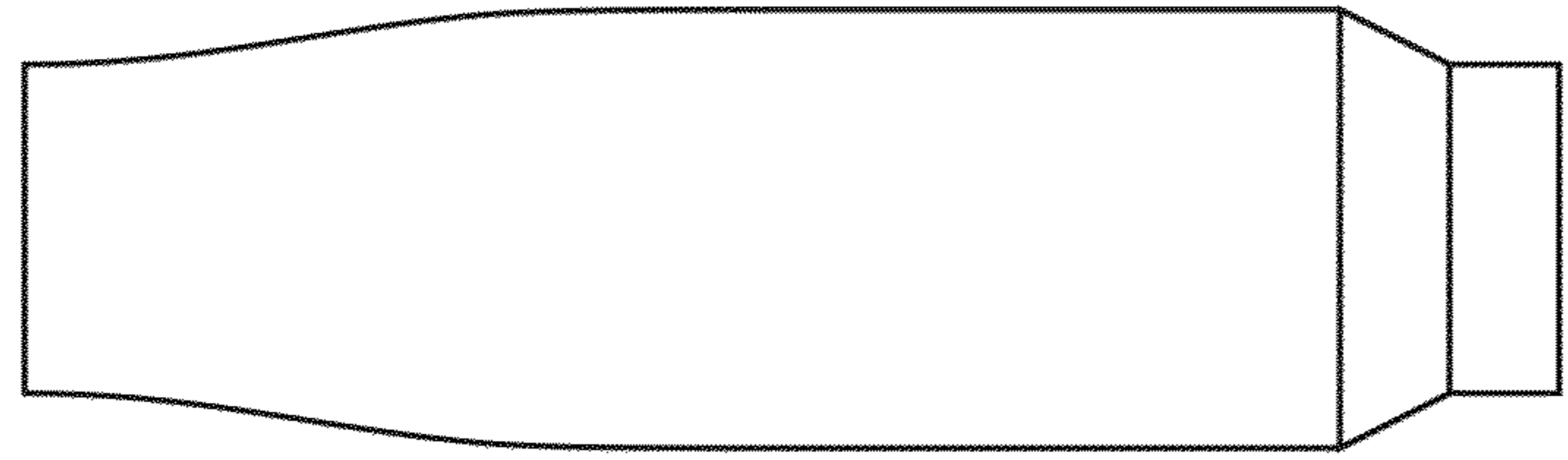


Fig. 7

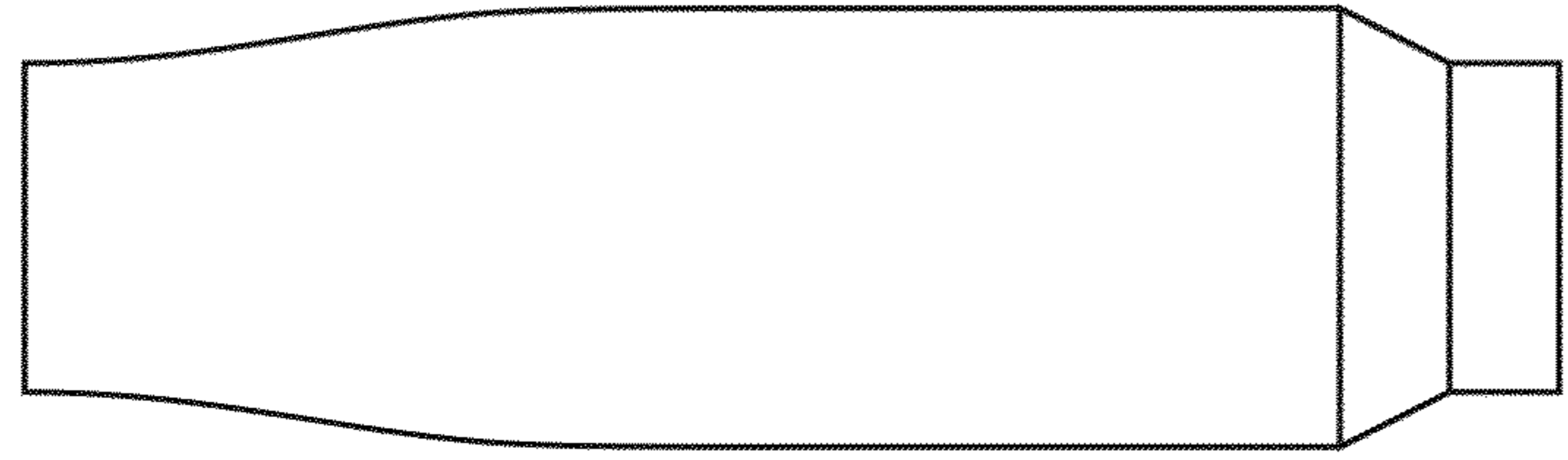


Fig. 8

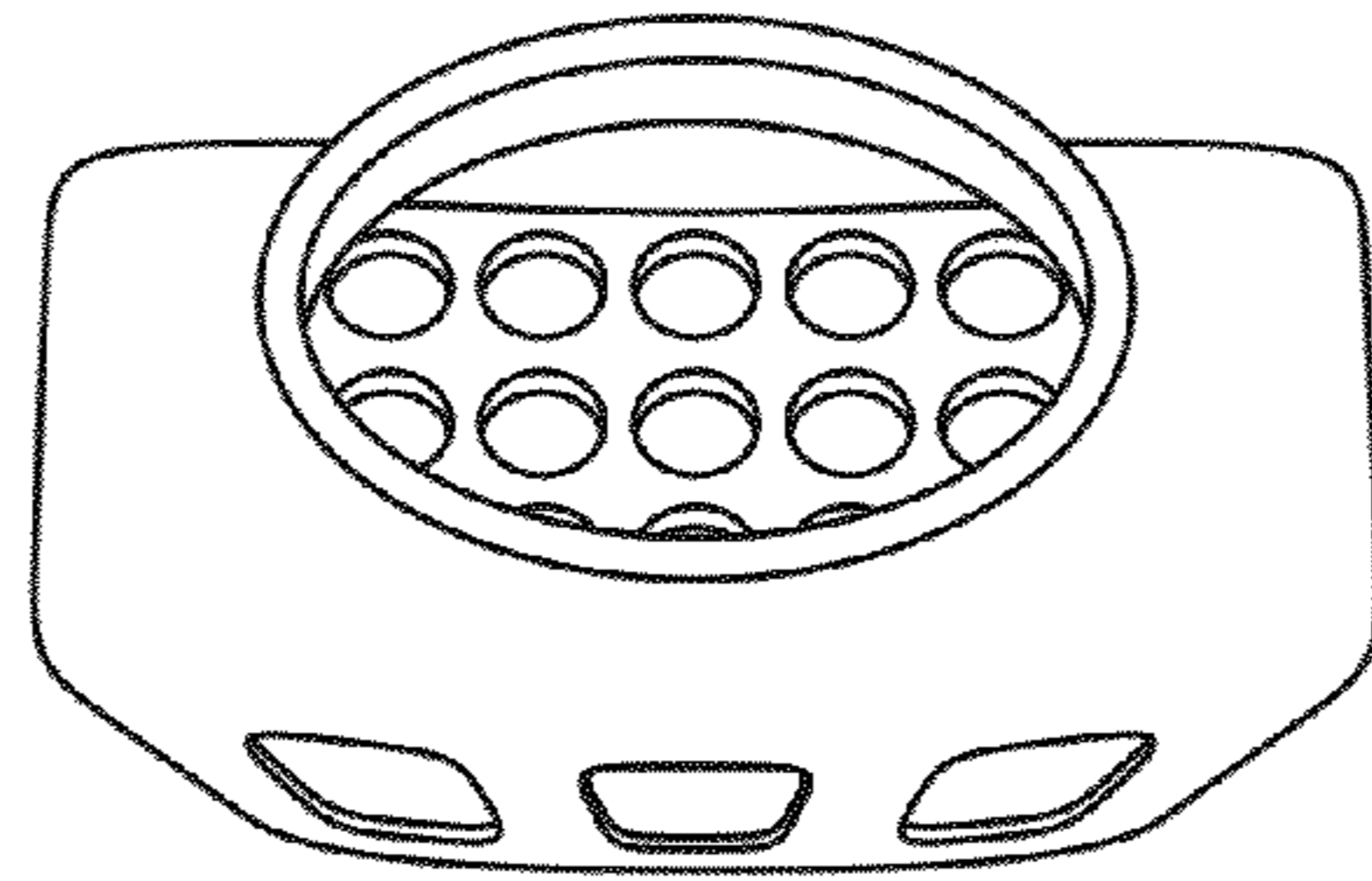


Fig. 9

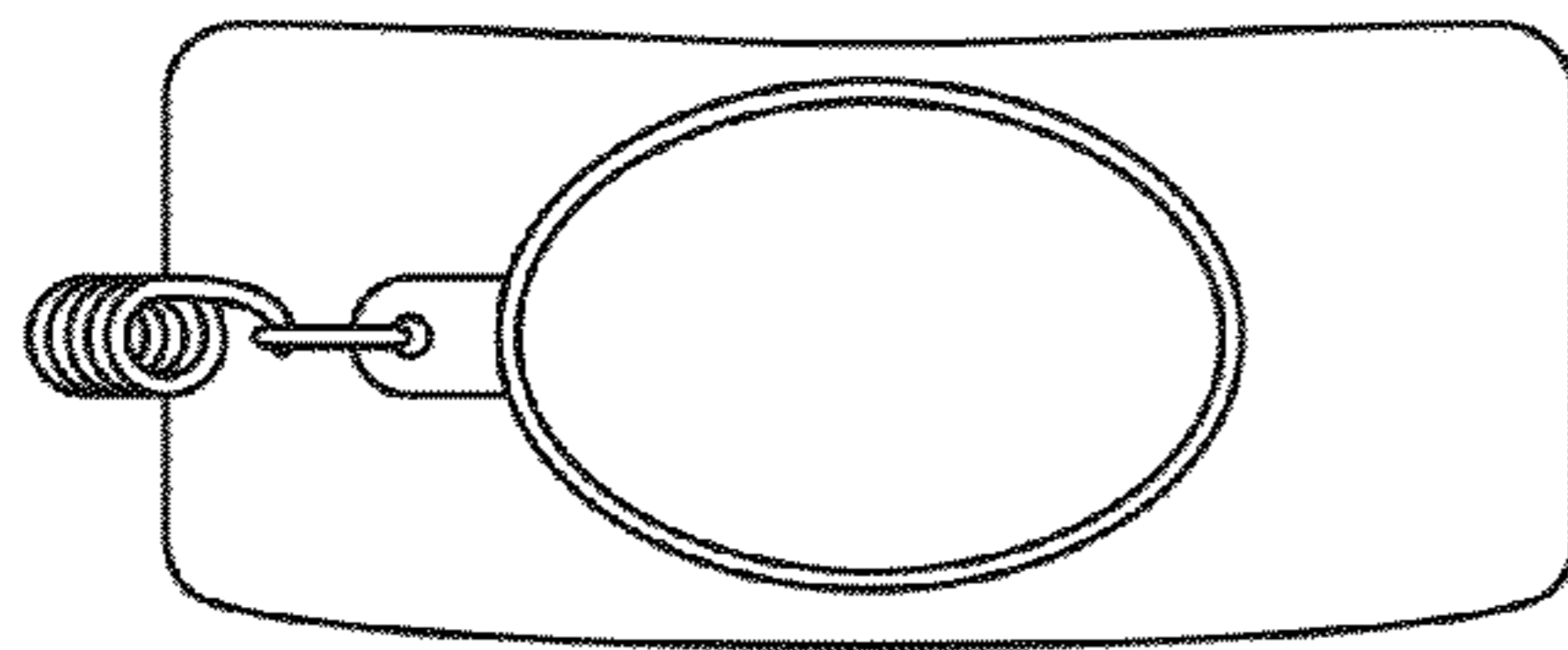


Fig. 10

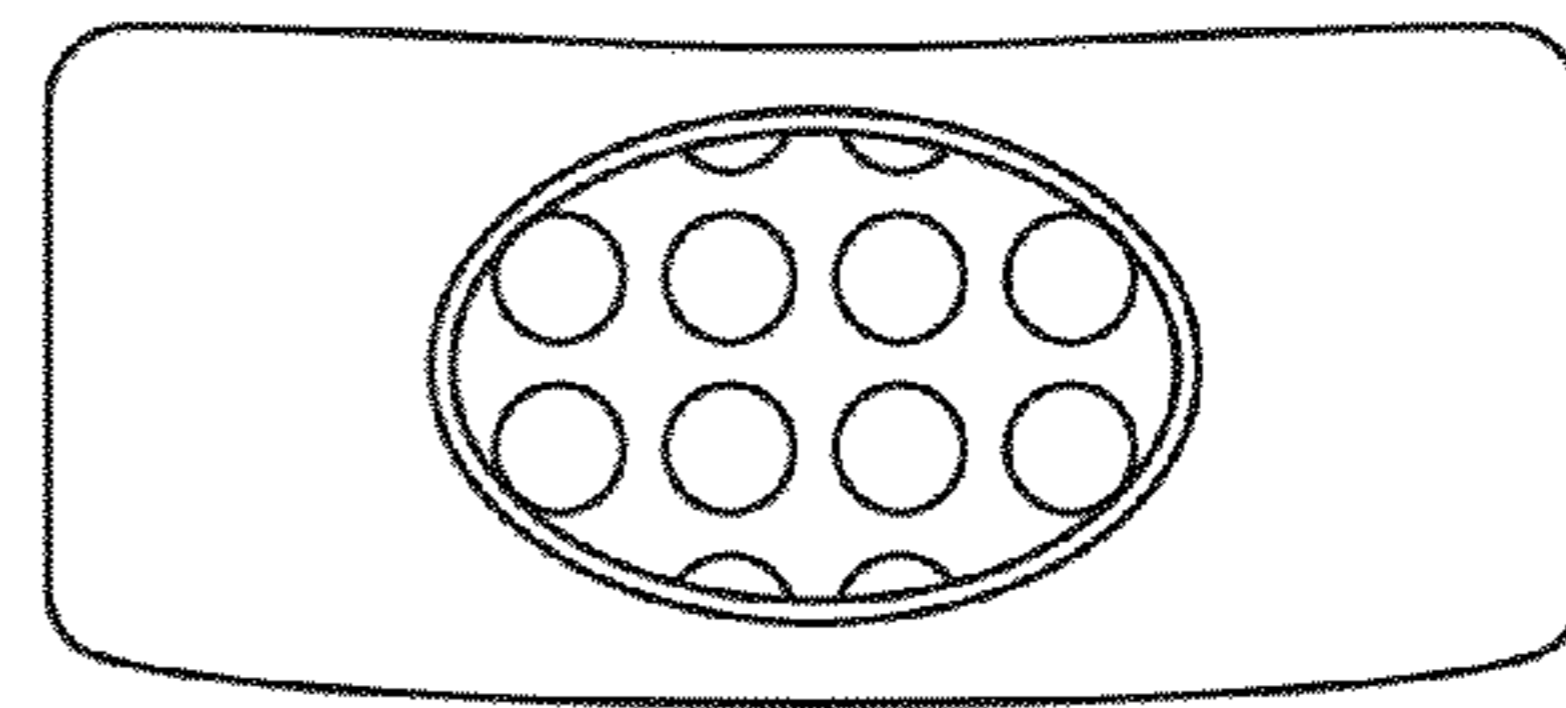


Fig. 11

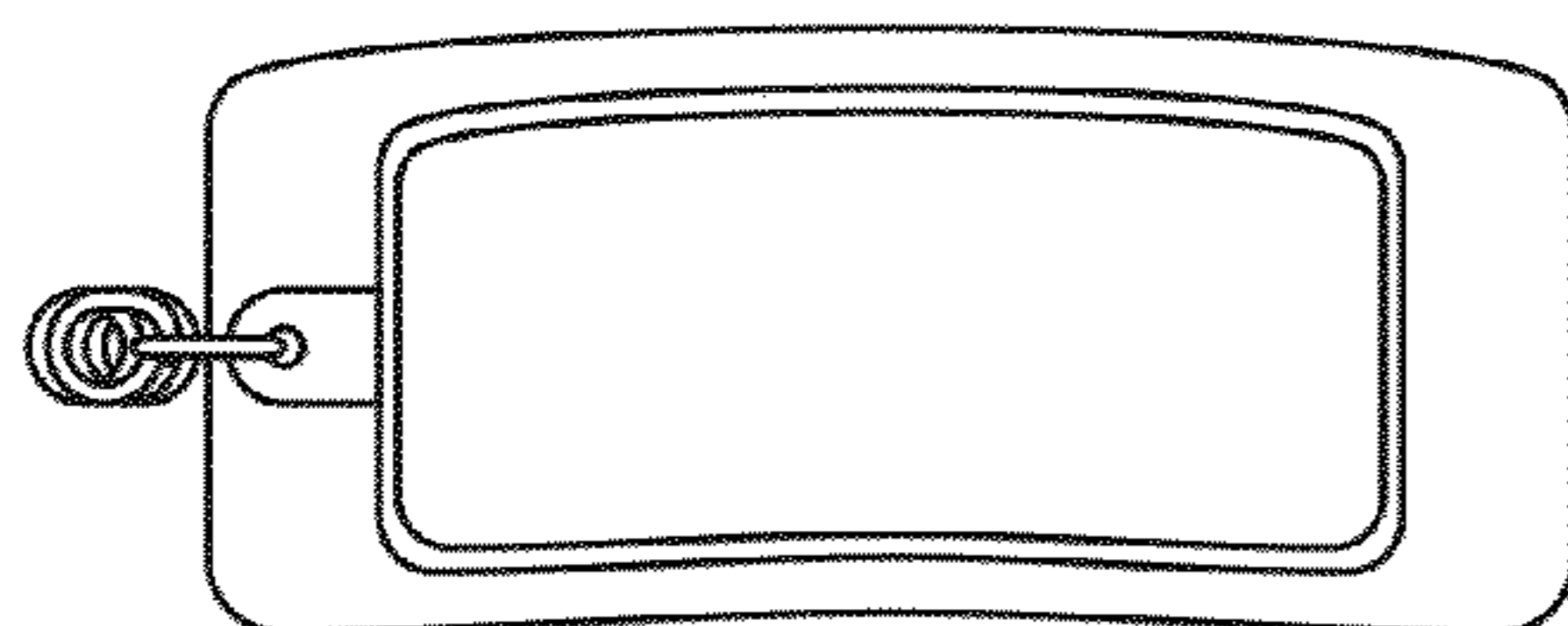


Fig. 12

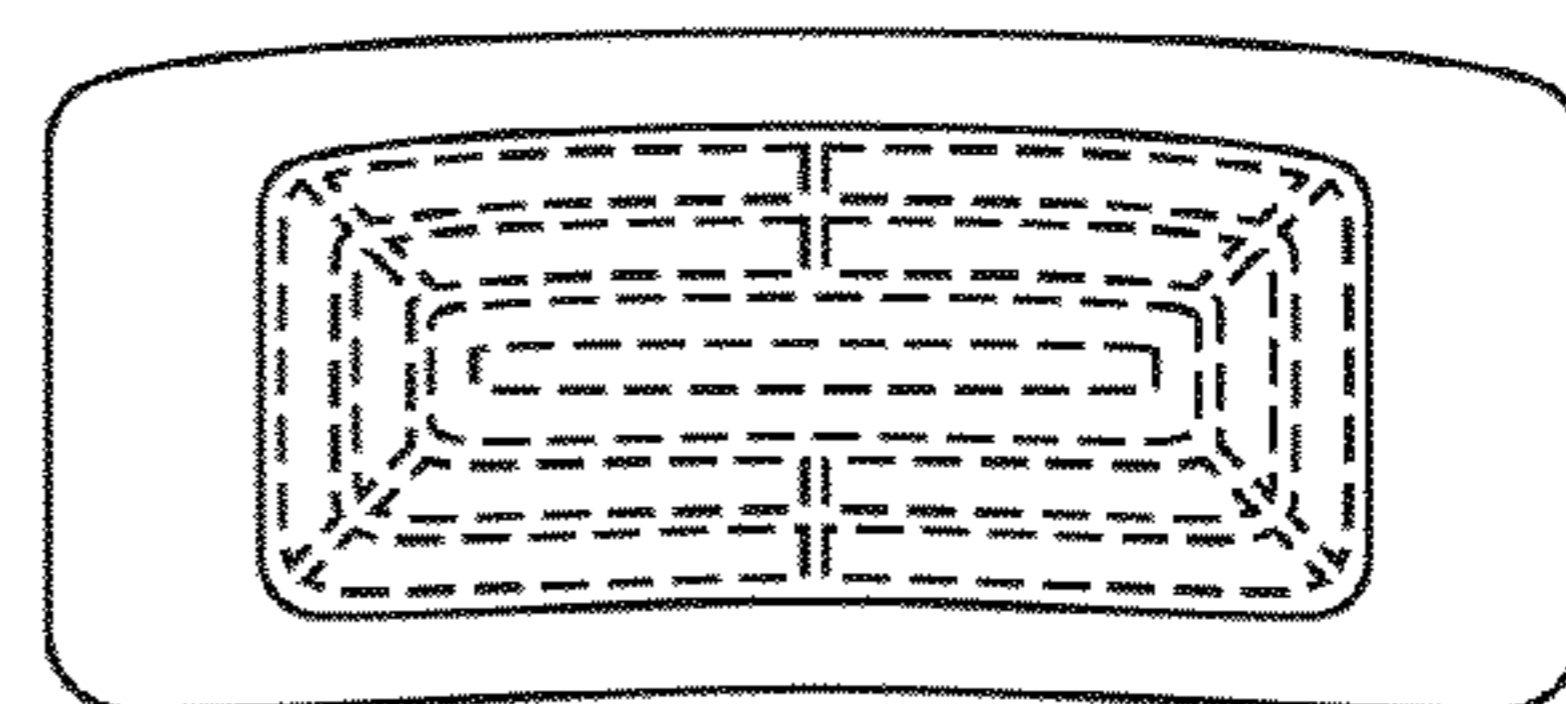


Fig. 13