



US00D758526S

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

(10) **Patent No.:** **US D758,526 S**
(45) **Date of Patent:** **** Jun. 7, 2016**

- (54) **COMPRESSED GAS CARTRIDGE**
- (71) Applicant: **Jeffrey James Quail**, St. Andrews (CA)
- (72) Inventor: **Jeffrey James Quail**, St. Andrews (CA)
- (**) Term: **14 Years**
- (21) Appl. No.: **29/497,420**
- (22) Filed: **Jul. 24, 2014**
- (51) **LOC (10) Cl.** **23-01**
- (52) **U.S. Cl.**
USPC **D23/205; D24/224**
- (58) **Field of Classification Search**
USPC D9/500, 516, 530, 763-783, 521, 545,
D9/434, 435, 454; 215/381-385; 220/660,
220/669, 675; D24/224; D23/205, 211.1,
D23/211.2
CPC B21D 51/26; B21D 51/383; B29C 66/71;
B65D 1/40; B65D 1/0223; B65D 1/0246;
B65D 17/163; B65D 17/165; B65D 25/00;
B65D 2215/02; B65D 2517/0094; B65D
2519/00502; B65D 2543/00296; Y10T
29/49826
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,876,775	A *	3/1959	Barr, Sr.	A61B 5/1438 215/247
3,005,564	A *	10/1961	Weichselbaum	B01L 3/50825 215/353
D225,972	S *	1/1973	Khetani	215/371
D232,355	S *	8/1974	Wiedmann	D24/224
3,847,295	A *	11/1974	Taylor	B65D 41/28 215/276
3,898,046	A *	8/1975	Ikeda	B01L 3/50825 215/355
D244,554	S *	5/1977	Jones	D24/224
4,278,437	A *	7/1981	Haggar	B01L 3/5082 356/246
D285,115	S *	8/1986	Proud	D24/224
D287,570	S *	1/1987	Olsen	D24/224

D292,735	S *	11/1987	Lovborg	D24/224
D299,488	S *	1/1989	Okada	D9/503
D311,249	S *	10/1990	Kasai	D24/121
D318,728	S *	7/1991	Braune	D24/224
D325,444	S *	4/1992	Murashita	D24/224
D342,028	S *	12/1993	Stenger	D24/224
D352,875	S *	11/1994	Story	D18/18

(Continued)

Primary Examiner — Keli L Hill

(74) *Attorney, Agent, or Firm* — Ryan W. Dupuis; Kyle R. Satterthwaite; Ade & Company Inc.

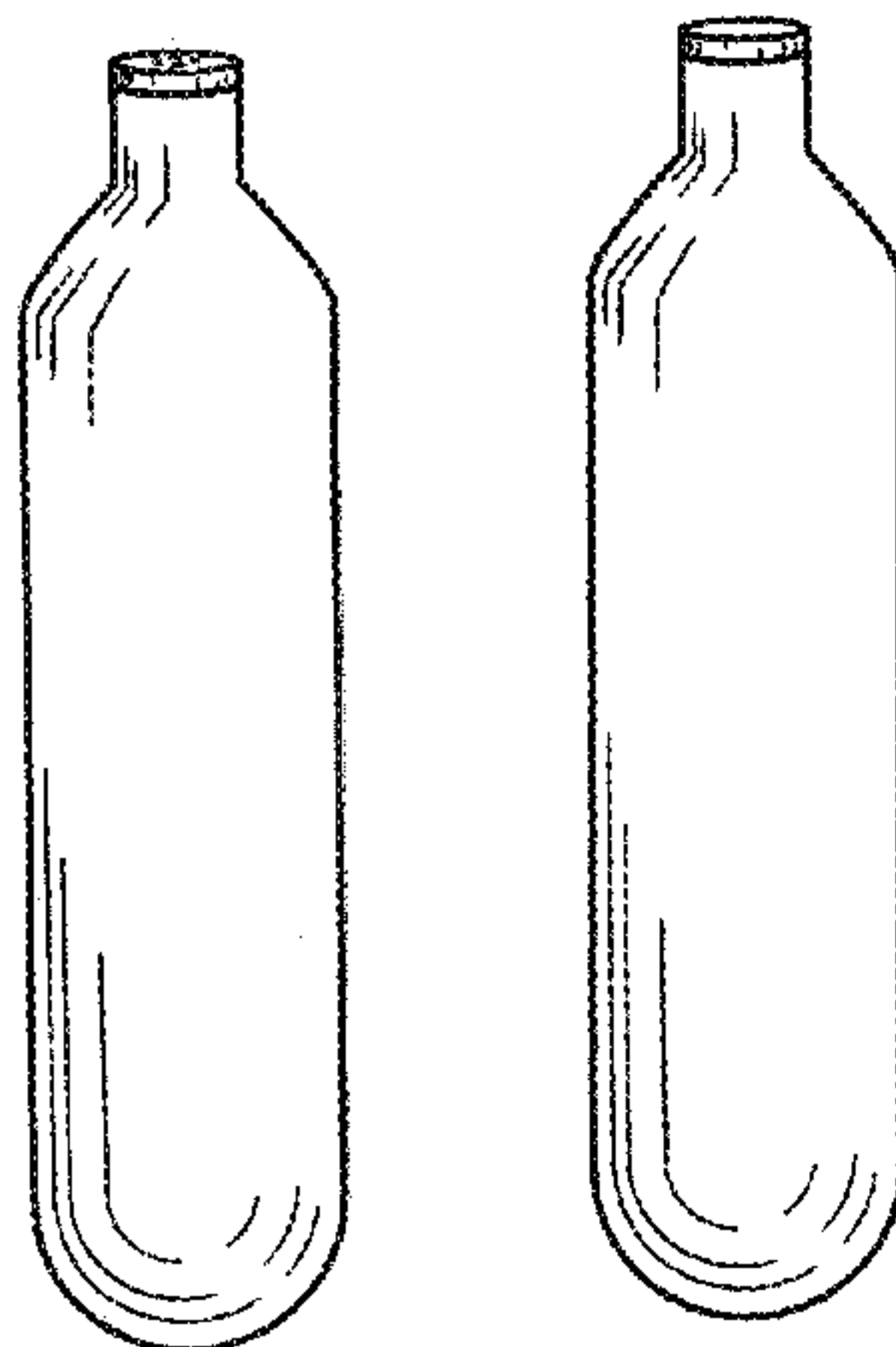
(57) **CLAIM**

The ornamental design for a compressed gas cartridge, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a first embodiment of the compressed gas cartridge;
 FIG. 2 is a front view of the compressed gas cartridge according to the first embodiment of FIG. 1, in which the rear view and the side views are identical to the front view shown;
 FIG. 3 is a top plan view of the compressed gas cartridge according to the first embodiment of FIG. 1;
 FIG. 4 is a bottom plan view of the compressed gas cartridge according to the first embodiment of FIG. 1;
 FIG. 5 is a partial sectional view of the compressed gas cartridge along the line 5-5 of FIG. 3;
 FIG. 6 is a perspective view of a second embodiment of the compressed gas cartridge;
 FIG. 7 is a front view of the compressed gas cartridge according to the second embodiment of FIG. 6, in which the rear view and the side views are identical to the front view shown;
 FIG. 8 is a top plan view of the compressed gas cartridge according to the second embodiment of FIG. 6;
 FIG. 9 is a bottom plan view of the compressed gas cartridge according to the second embodiment of FIG. 6; and,
 FIG. 10 is a partial sectional view of the compressed gas cartridge along the line 10-10 of FIG. 8.
 The circular opening shown in broken lines in FIGS. 1 and 3 forms no part of the claimed design.

1 Claim, 3 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D354,907 S *	1/1995	Rosen	D24/227	D615,362 S *	5/2010	Handel	D7/510
D395,239 S *	6/1998	Davis	D9/521	D693,688 S *	11/2013	Russell	D9/454
D427,964 S *	7/2000	Smith	D13/103	D698,651 S *	2/2014	Sommer	D9/453
D470,415 S *	2/2003	Weber	D9/521	2002/0037377 A1 *	3/2002	Schmidt	A23L 3/3436
D574,507 S *	8/2008	Muir	D24/224					428/35.8
D574,711 S *	8/2008	Lederman	D9/500	2003/0219555 A1 *	11/2003	Hutchinson	B29C 45/1625
D583,481 S *	12/2008	Yamamoto	D24/224					428/35.7
D607,731 S *	1/2010	Soliman	D9/521	2006/0204694 A1 *	9/2006	Porter	B29C 49/0073
									428/35.7
					2012/0306126 A1 *	12/2012	Fuss	B65D 23/0821
									264/512

* cited by examiner

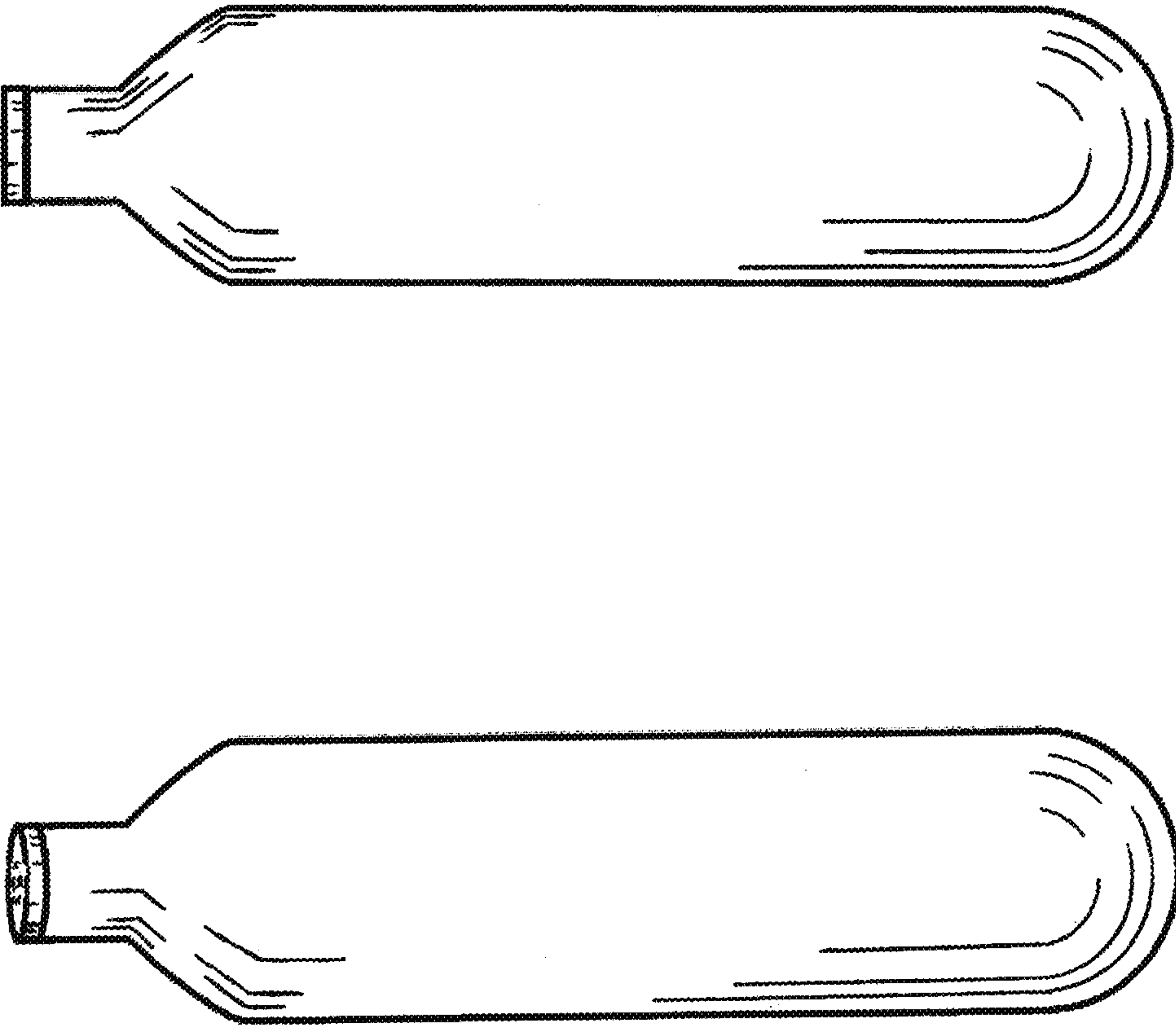


FIG. 1

FIG. 2



FIG. 3

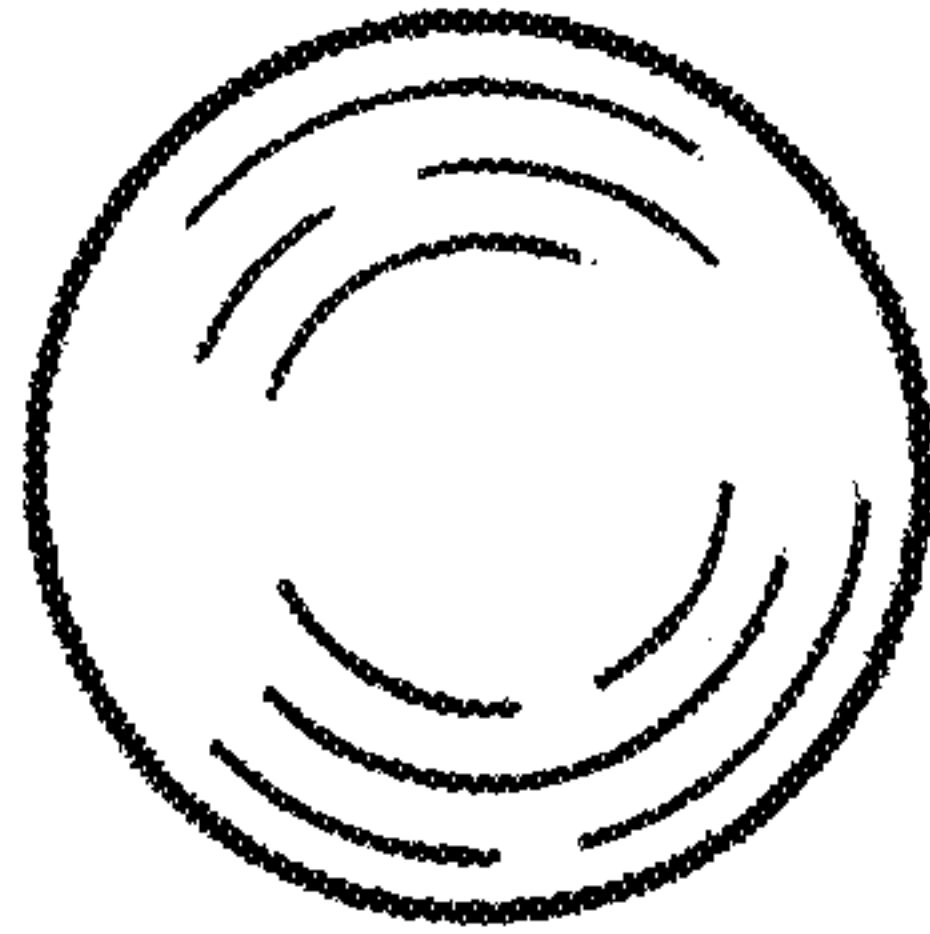
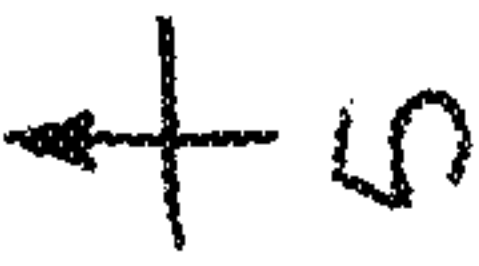
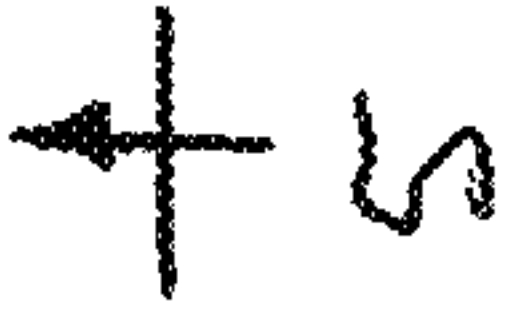


FIG. 4



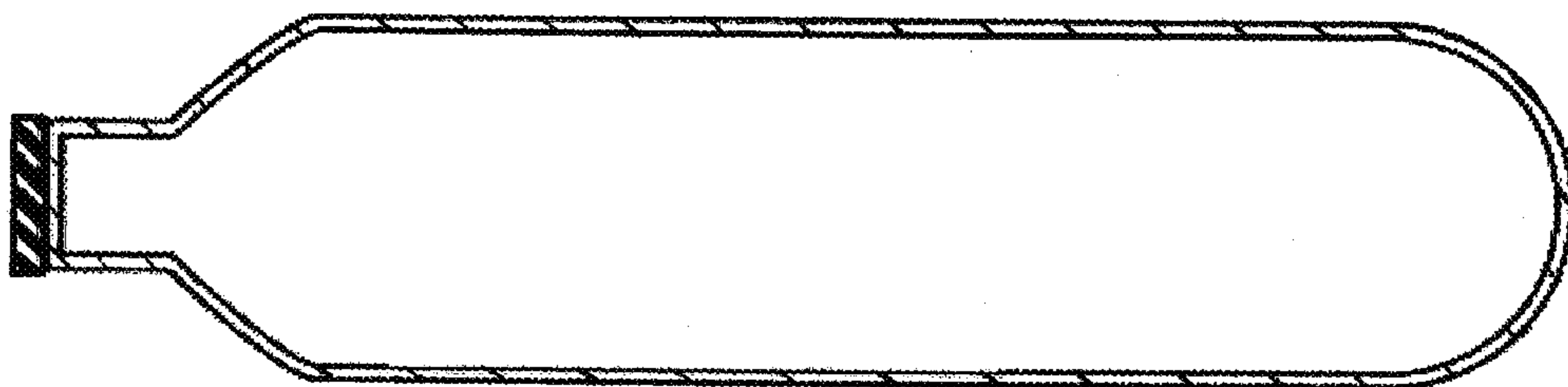


FIG. 10

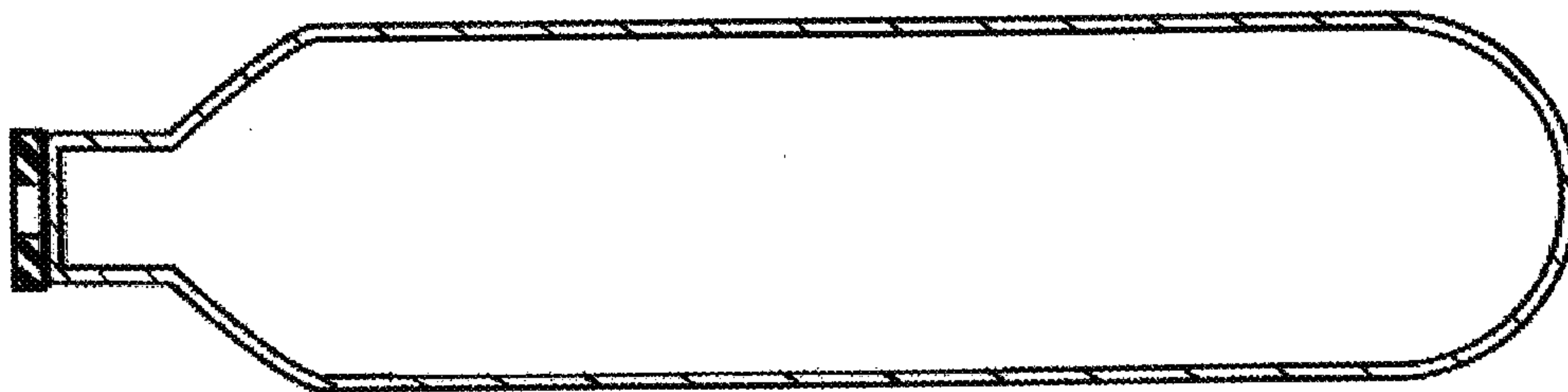


FIG. 5

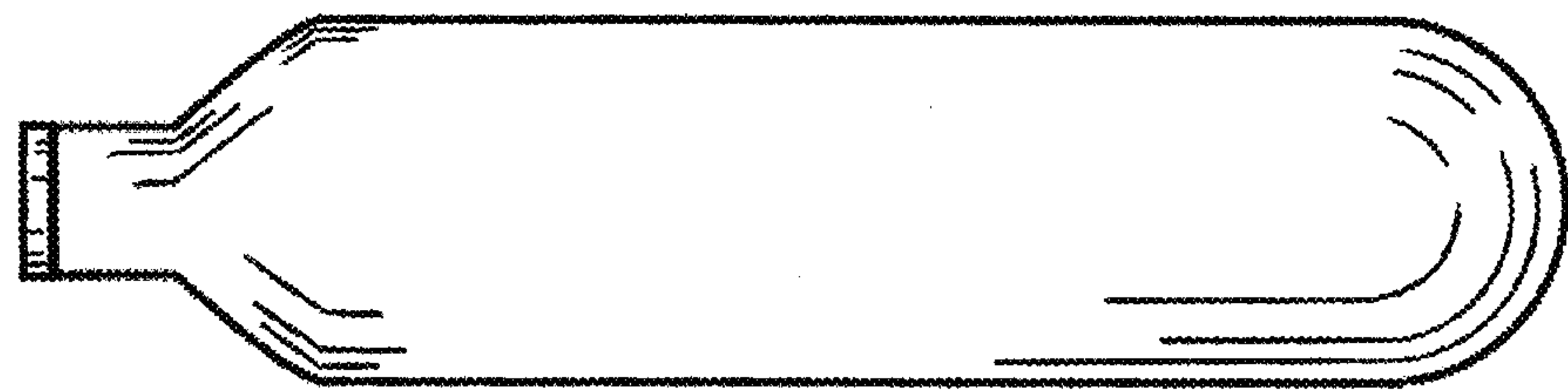


FIG. 6

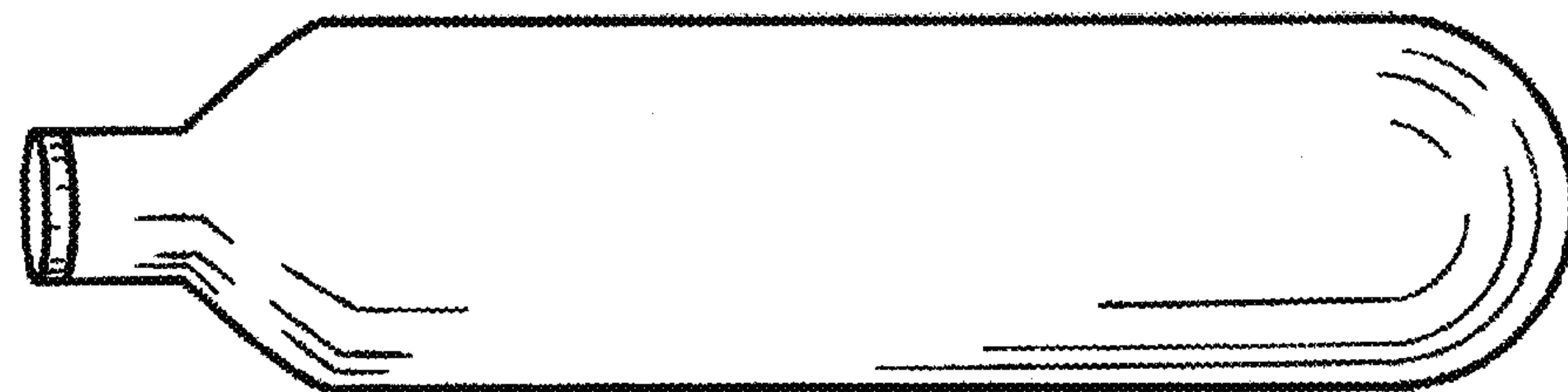


FIG. 7



FIG. 8



FIG. 9

