

US00D651517S

(12) United States Design Patent

Bonner

(10) Patent No.: US D651,517 S

(45) Date of Patent: ** *Jan. 3, 2012

(54) **CONTAINER**

(76) Inventor: Mark Bonner, Frenchtown, NJ (US)

(*) Notice: This patent is subject to a terminal dis-

claimer.

(**) Term: 14 Years

(21) Appl. No.: **29/319,889**

(22) Filed: Jun. 17, 2008

D9/523, 526–528, 530, 531, 537, 538, 540, D9/543; 215/381–385; 220/660, 662;

D23/211.1–211.2

See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D190 769	C	*	2/1061	Manahi D22/2111
D189,768			2/1961	Menghi D23/211.1
D194,806	S	*	3/1963	Kracht D9/520
D196,273	S	*	9/1963	Suess D23/211.1
D270,999	S	*	10/1983	Cook
D372,871	S	*	8/1996	Thiermann et al D23/211.1
D396,412	S	*	7/1998	Murphy D9/520
D433,635	S	*	11/2000	Chrisco et al D9/527
D435,451	S	*	12/2000	Giugiaro D9/528
D496,864	S	*		Reynolds D9/528
D500,680	S	*	1/2005	Angeletta
D517,415	S	*		Murphy D9/528
D520,368	\mathbf{S}	*	5/2006	Dorn et al
D531,040	\mathbf{S}	*	10/2006	de Monclin
D608,855	S	*	1/2010	Hatch et al D23/211.1

^{*} cited by examiner

Primary Examiner — Stella Reid Assistant Examiner — Keli L Hill

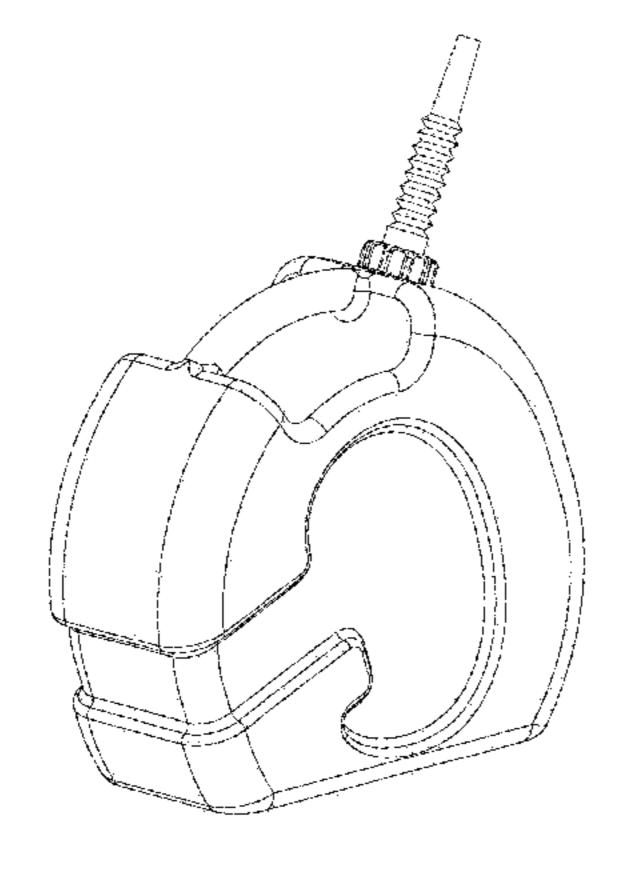
(57) CLAIM

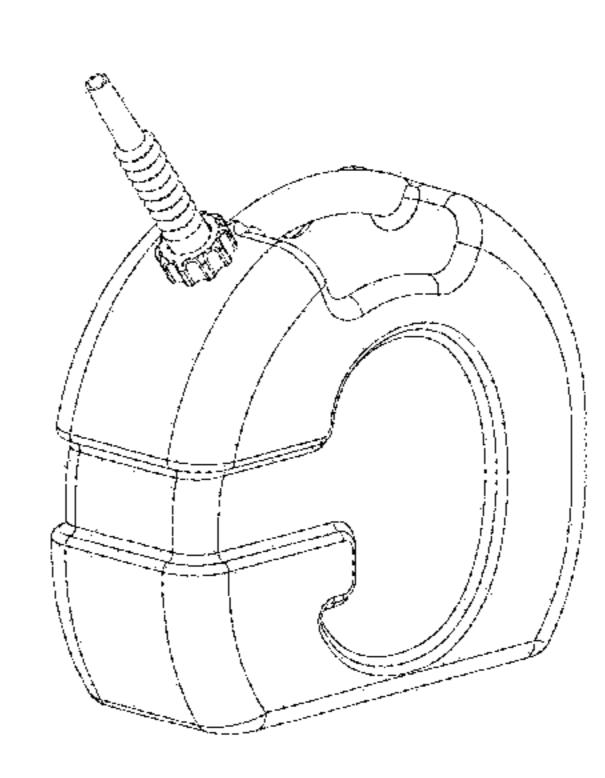
The ornamental design for a container, as shown and described.

DESCRIPTION

FIG. 1 is front perspective view of a first embodiment of a container, embodying my new design, with the spout in a pouring configuration;

- FIG. 2 is a right side elevational view thereof, with the spout in a storage configuration;
- FIG. 3 is a front elevational view thereof, with the spout in a storage configuration;
- FIG. 4 is a left side elevational view thereof, with the spout in a storage configuration;
- FIG. **5** is a top plan view thereof, with the spout in a storage configuration;
- FIG. **6** is a back elevational view thereof, with the spout in a storage configuration;
- FIG. 7 is bottom plan view thereof, with the spout in a storage configuration;
- FIG. 8 is front perspective view of a second embodiment of a container, embodying my new design, with the spout in a pouring configuration;
- FIG. **9** is a right side elevational view thereof, with the spout in a storage configuration;
- FIG. 10 is a front elevational view thereof, with the spout in a storage configuration;
- FIG. 11 is a left side elevational view thereof, with the spout in a storage configuration;
- FIG. 12 is a top plan view thereof, with the spout in a storage configuration;
- FIG. 13 is a back elevational view thereof, with the spout in a storage configuration;
- FIG. 14 is bottom plan view thereof, with the spout in a storage configuration;
- FIG. 15 is front perspective view of a third embodiment of a container, embodying my new design, with the spout in a pouring configuration;
- FIG. 16 is a right side elevational view thereof, with the spout in a storage configuration;
- FIG. 17 is a front elevational view thereof, with the spout in a storage configuration;





- FIG. 18 is a left side elevational view thereof, with the spout in a storage configuration;
- FIG. 19 is a top plan view thereof, with the spout in a storage configuration;
- FIG. 20 is a back elevational view thereof, with the spout in a storage configuration;
- FIG. 21 is bottom plan view thereof, with the spout in a storage configuration;
- FIG. 22 is front perspective view of a fourth embodiment of a container, embodying my new design, with the spout in a pouring configuration;
- FIG. 23 is a right side elevational view thereof, with the spout in a storage configuration;
- FIG. **24** is a front elevational view thereof, with the spout in a storage configuration;
- FIG. 25 is a left side elevational view thereof, with the spout in a storage configuration;
- FIG. 26 is a top plan view thereof, with the spout in a storage configuration;
- FIG. 27 is a back elevational view thereof, with the spout in a storage configuration;
- FIG. 28 is bottom plan view thereof, with the spout in a storage configuration;
- FIG. 29 is front perspective view of a fifth embodiment of a container, embodying my new design, with the spout in a pouring configuration;
- FIG. 30 is a right side elevational view thereof, with the spout in a storage configuration;
- FIG. 31 is a front elevational view thereof, with the spout in a storage configuration;
- FIG. 32 is a left side elevational view thereof, with the spout in a storage configuration;
- FIG. 33 is a top plan view thereof, with the spout in a storage configuration;
- FIG. **34** is a back elevational view thereof, with the spout in a storage configuration;
- FIG. 35 is bottom plan view thereof, with the spout in a storage configuration;
- FIG. 36 is front perspective view of a sixth embodiment of a container, embodying my new design, with the spout in a pouring configuration;
- FIG. 37 is a right side elevational view thereof, with the spout in a storage configuration;
- FIG. 38 is a front elevational view thereof, with the spout in a storage configuration;
- FIG. 39 is a left side elevational view thereof, with the spout in a storage configuration;
- FIG. 40 is a top plan view thereof, with the spout in a storage configuration;
- FIG. 41 is a back elevational view thereof, with the spout in a storage configuration;
- FIG. 42 is bottom plan view thereof, with the spout in a storage configuration;
- FIG. 43 is front perspective view of a seventh embodiment of a container, embodying my new design, with the spout in a pouring configuration;
- FIG. 44 is a right side elevational view thereof, with the spout in a storage configuration;
- FIG. **45** is a front elevational view thereof, with the spout in a storage configuration;
- FIG. **46** is a left side elevational view thereof, with the spout in a storage configuration;
- FIG. 47 is a top plan view thereof, with the spout in a storage configuration;

- FIG. 48 is a back elevational view thereof, with the spout in a storage configuration;
- FIG. **49** is bottom plan view thereof, with the spout in a storage configuration;
- FIG. **50** is front perspective view of an eighth embodiment of a container, embodying my new design, with the spout in a pouring configuration;
- FIG. **51** is a right side elevational view thereof, with the spout in a storage configuration;
- FIG. **52** is a front elevational view thereof, with the spout in a storage configuration;
- FIG. **53** is a left side elevational view thereof, with the spout in a storage configuration;
- FIG. **54** is a top plan view thereof, with the spout in a storage configuration;
- FIG. **55** is a back elevational view thereof, with the spout in a storage configuration;
- FIG. **56** is bottom plan view thereof, with the spout in a storage configuration;
- FIG. 57 is front perspective view of a ninth embodiment of a container, embodying my new design, with the spout in a pouring configuration;
- FIG. **58** is a right side elevational view thereof, with the spout in a storage configuration;
- FIG. **59** is a front elevational view thereof, with the spout in a storage configuration;
- FIG. **60** is a left side elevational view thereof, with the spout in a storage configuration;
- FIG. **61** is a top plan view thereof, with the spout in a storage configuration;
- FIG. **62** is a back elevational view thereof, with the spout in a storage configuration;
- FIG. 63 is bottom plan view thereof, with the spout in a storage configuration;
- FIG. **64** is front perspective view of a tenth embodiment of a container, embodying my new design, with the spout in a pouring configuration;
- FIG. **65** is a right side elevational view thereof, with the spout in a storage configuration;
- FIG. **66** is a front elevational view thereof, with the spout in a storage configuration;
- FIG. 67 is a left side elevational view thereof, with the spout in a storage configuration;
- FIG. **68** is a top plan view thereof, with the spout in a storage configuration;
- FIG. **69** is a back elevational view thereof, with the spout in a storage configuration;
- FIG. 70 is bottom plan view thereof, with the spout in a storage configuration;
- FIG. 71 is front perspective view of an eleventh embodiment of a container, embodying my new design, with the spout in a pouring configuration;
- FIG. 72 is a right side elevational view thereof, with the spout in a storage configuration;
- FIG. 73 is a front elevational view thereof, with the spout in a storage configuration;
- FIG. 74 is a left side elevational view thereof, with the spout in a storage configuration;
- FIG. 75 is a top plan view thereof, with the spout in a storage configuration;
- FIG. **76** is a back elevational view thereof, with the spout in a storage configuration;
- FIG. 77 is bottom plan view thereof, with the spout in a storage configuration;

FIG. 78 is front perspective view of a twelfth embodiment of a container, embodying my new design, with the spout in a pouring configuration;

FIG. 79 is a right side elevational view thereof, with the spout in a storage configuration;

FIG. **80** is a front elevational view thereof, with the spout in a storage configuration;

FIG. 81 is a left side elevational view thereof, with the spout in a storage configuration;

FIG. **82** is a top plan view thereof, with the spout in a storage configuration;

FIG. 83 is a back elevational view thereof, with the spout in a storage configuration;

FIG. **84** is bottom plan view thereof, with the spout in a storage configuration;

FIG. **85** is front perspective view of a thirteenth embodiment of a container, embodying my new design, with the spout in a pouring configuration;

FIG. **86** is a right side elevational view thereof, with the spout in a storage configuration;

FIG. 87 is a front elevational view thereof, with the spout in a storage configuration;

FIG. **88** is a left side elevational view thereof, with the spout in a storage configuration;

FIG. **89** is a top plan view thereof, with the spout in a storage configuration;

FIG. 90 is a back elevational view thereof, with the spout in a storage configuration;

FIG. 91 is bottom plan view thereof, with the spout in a storage configuration;

FIG. 92 is front perspective view of a fourteenth embodiment of a container, embodying my new design, with the spout in a pouring configuration;

FIG. 93 is a right side elevational view thereof, with the spout in a storage configuration;

FIG. **94** is a front elevational view thereof, with the spout in a storage configuration;

FIG. 95 is a left side elevational view thereof, with the spout in a storage configuration;

FIG. **96** is a top plan view thereof, with the spout in a storage configuration;

FIG. 97 is a back elevational view thereof, with the spout in a storage configuration;

FIG. **98** is bottom plan view thereof, with the spout in a storage configuration;

FIG. 99 is front perspective view of a fifteenth embodiment of a container, embodying my new design, with the spout in a pouring configuration;

FIG. 100 is a right side elevational view thereof, with the spout in a storage configuration;

FIG. 101 is a front elevational view thereof, with the spout in a storage configuration;

FIG. 102 is a left side elevational view thereof, with the spout in a storage configuration;

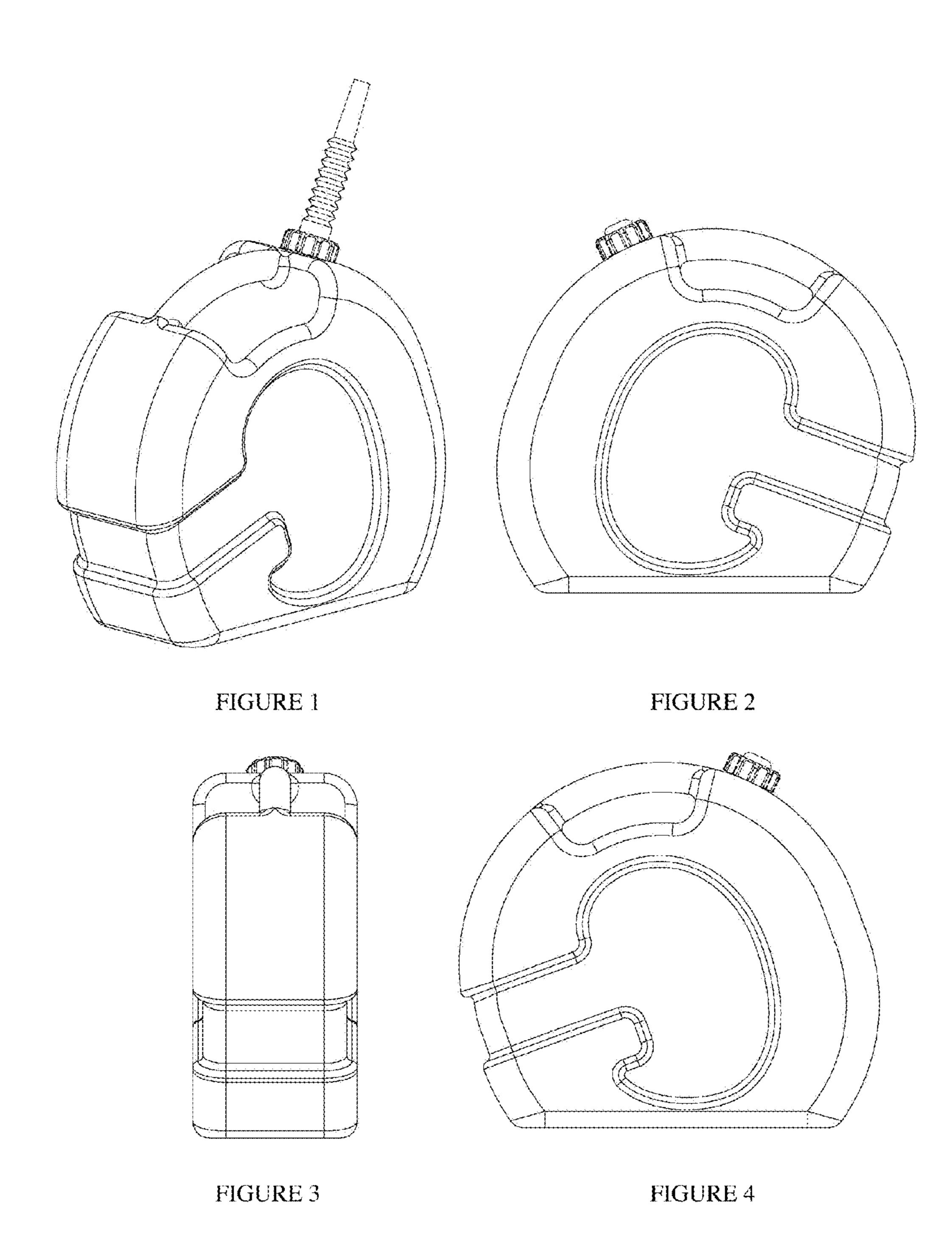
FIG. 103 is a top plan view thereof, with the spout in a storage configuration;

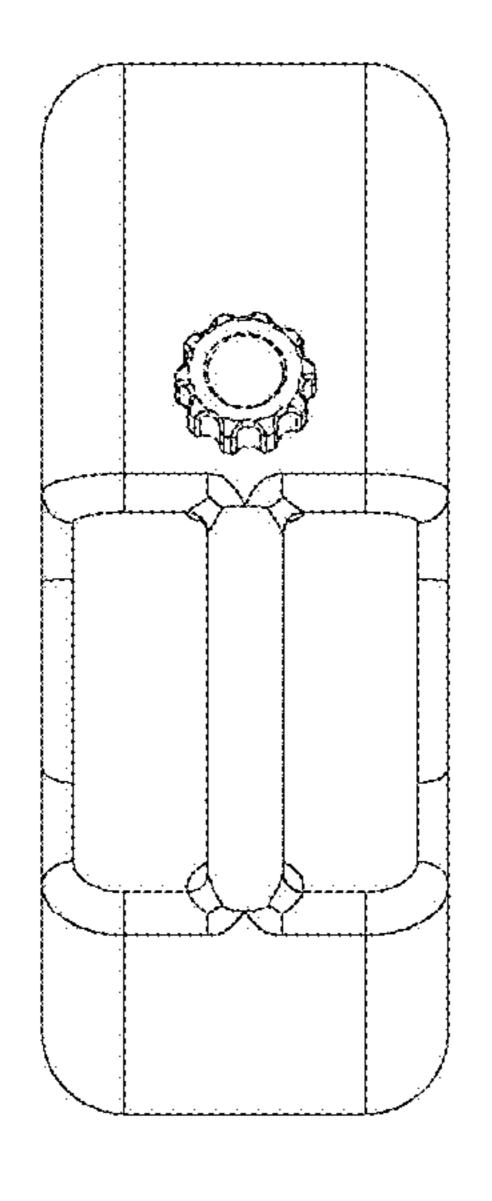
FIG. 104 is a back elevational view thereof, with the spout in a storage configuration; and,

FIG. 105 is bottom plan view thereof, with the spout in a storage configuration.

The broken lines shown are included for the purpose of illustrating the unclaimed portions of the article and form no part of the claim.

1 Claim, 30 Drawing Sheets







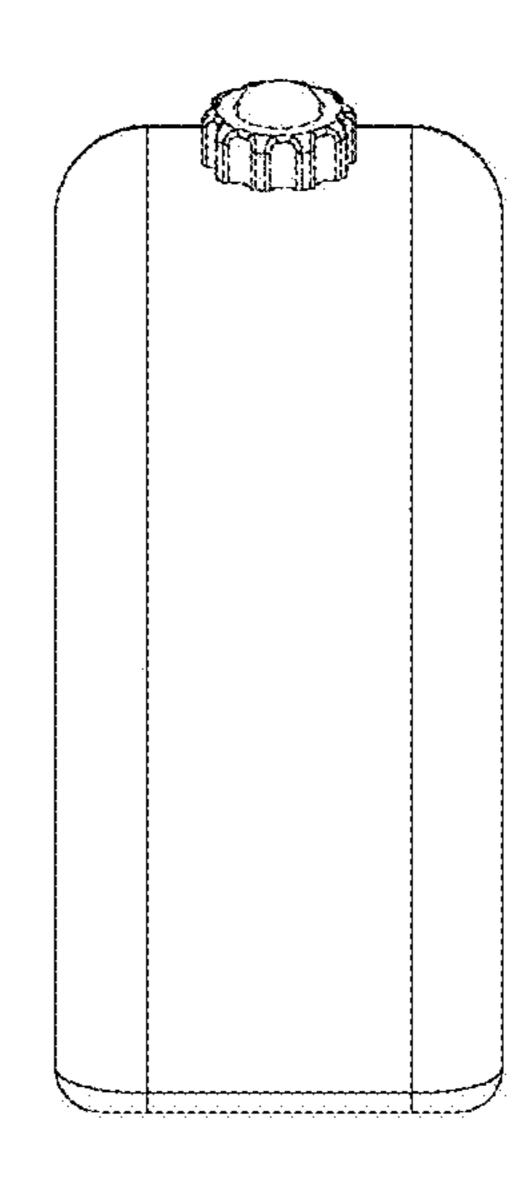


FIGURE 6

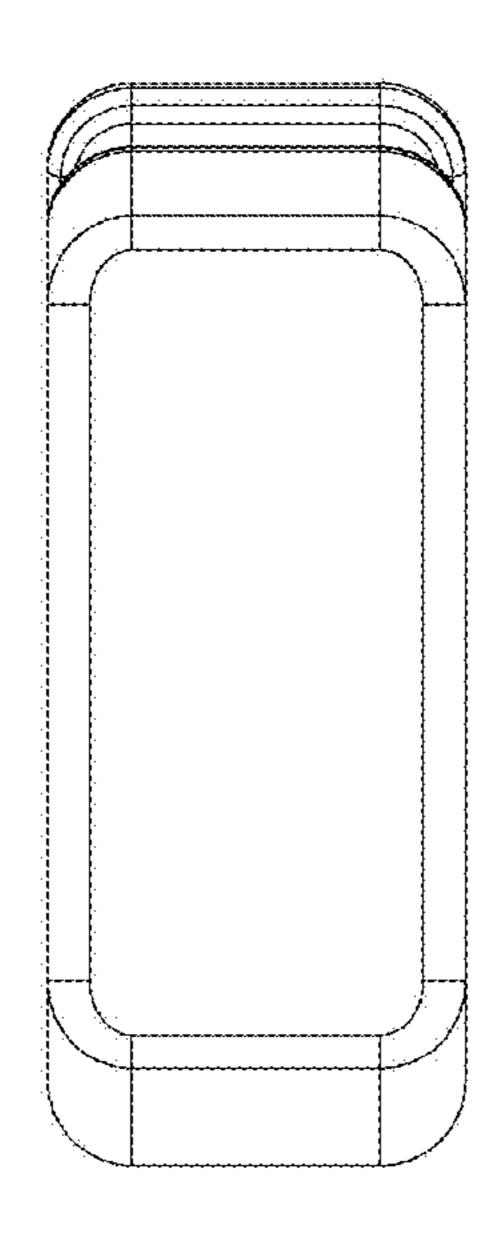
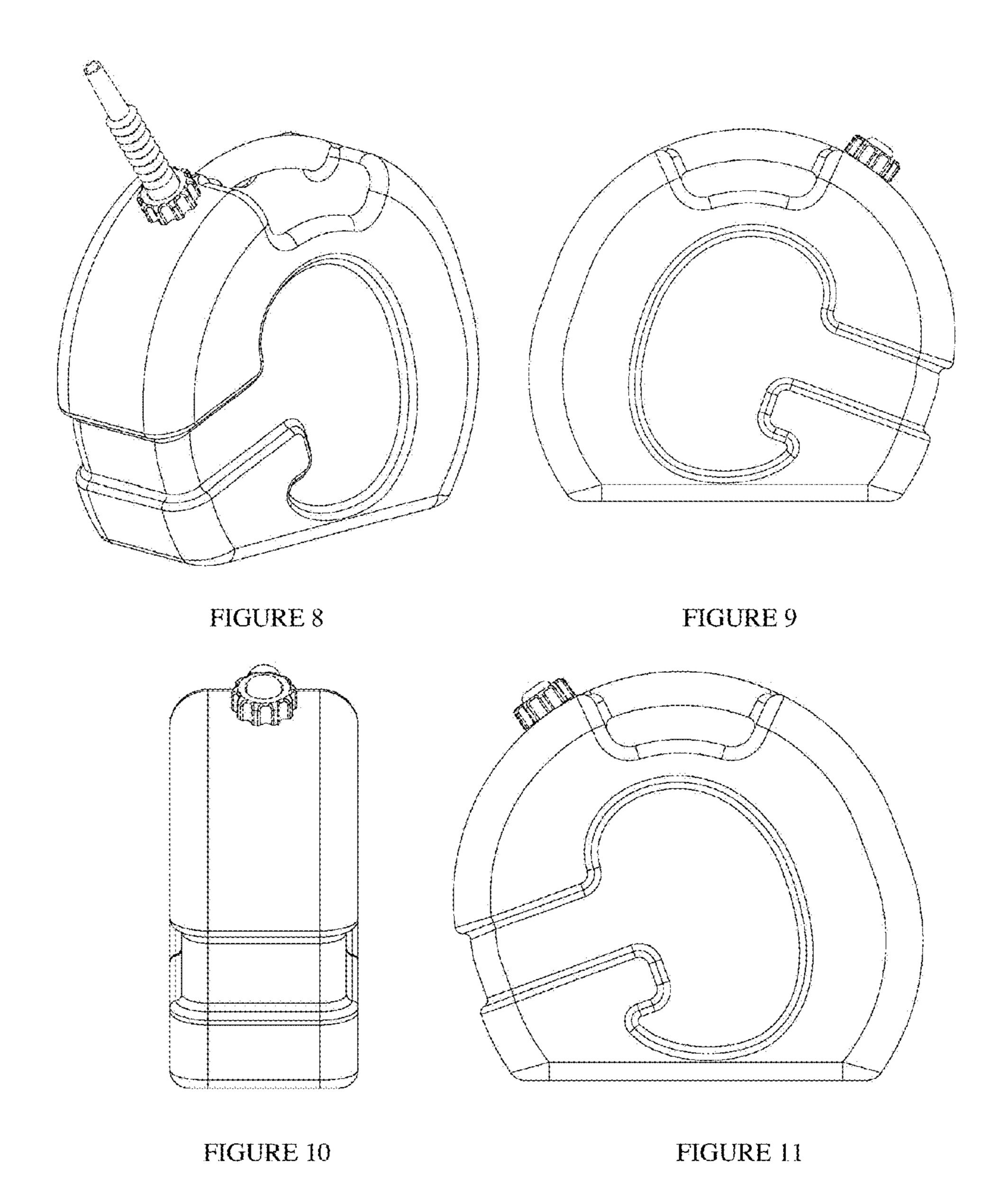


FIGURE 7



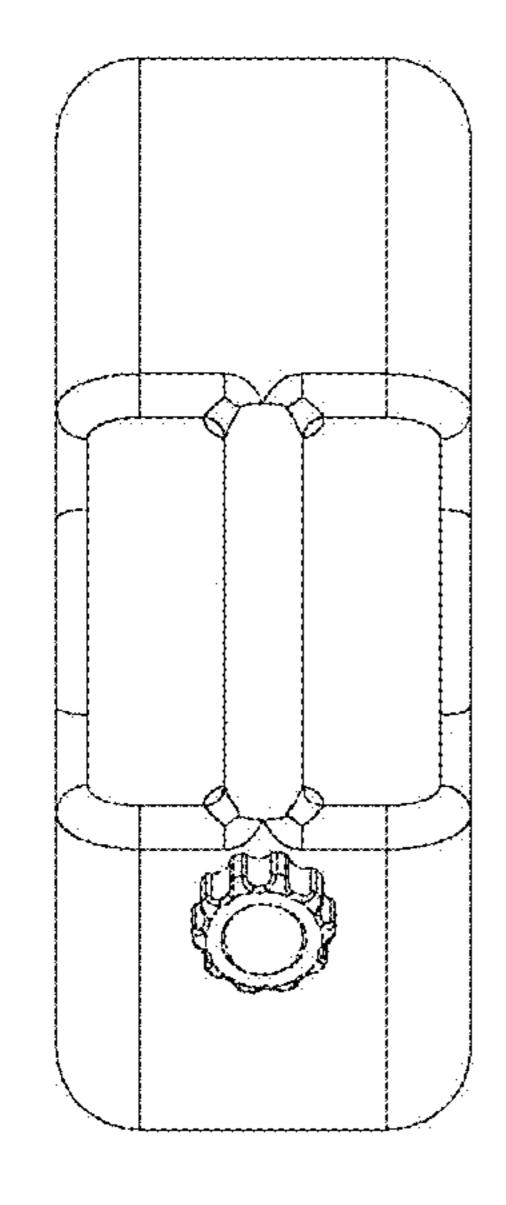


FIGURE 12

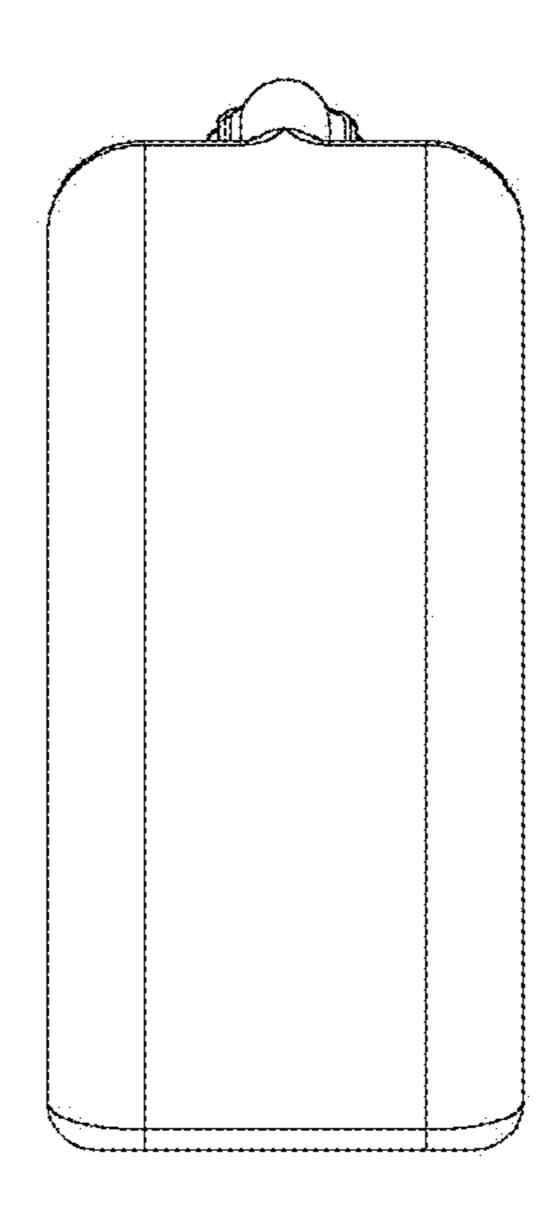


FIGURE 13

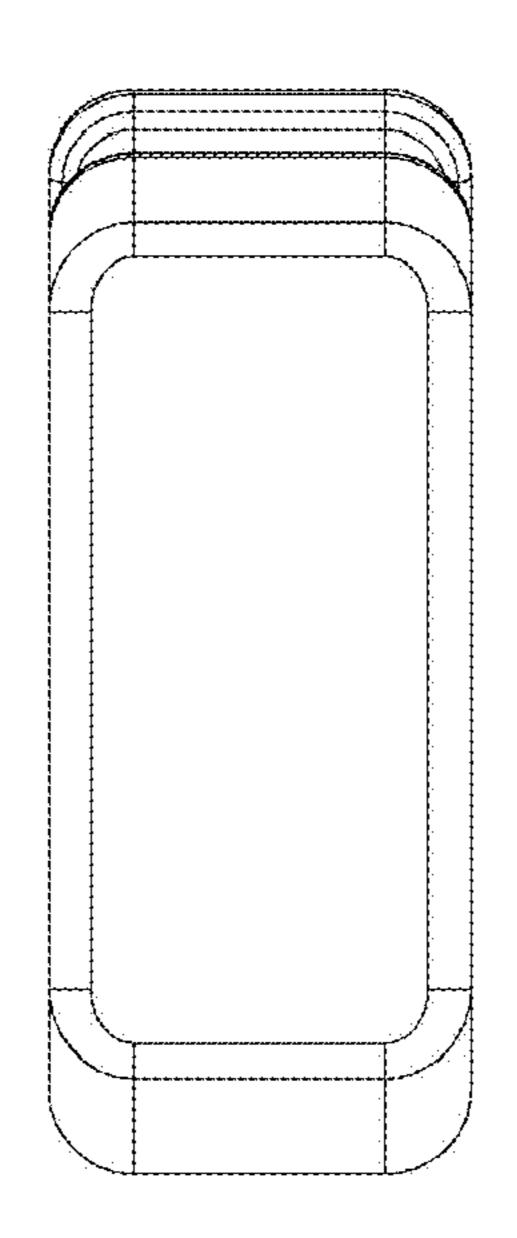
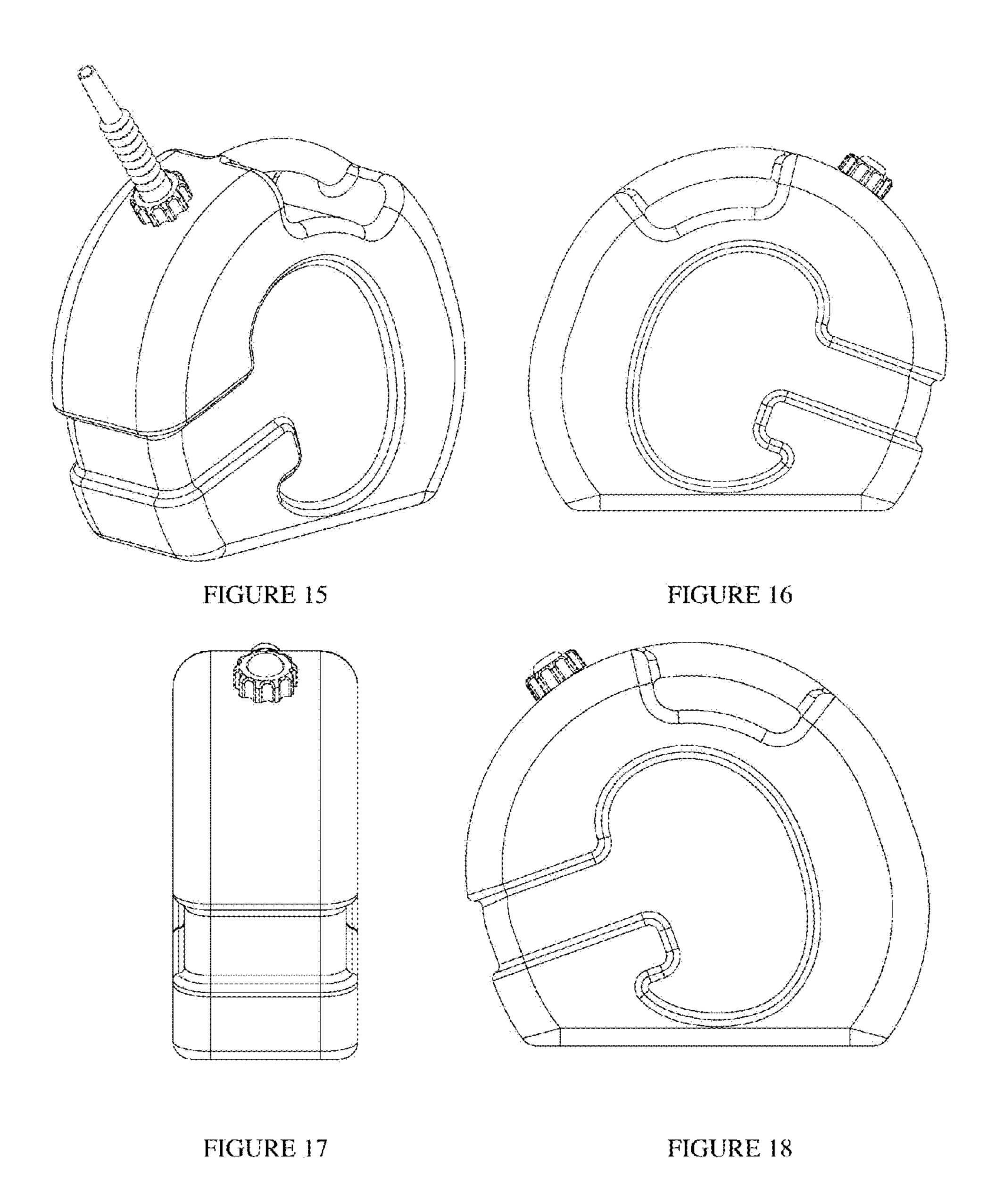


FIGURE 14



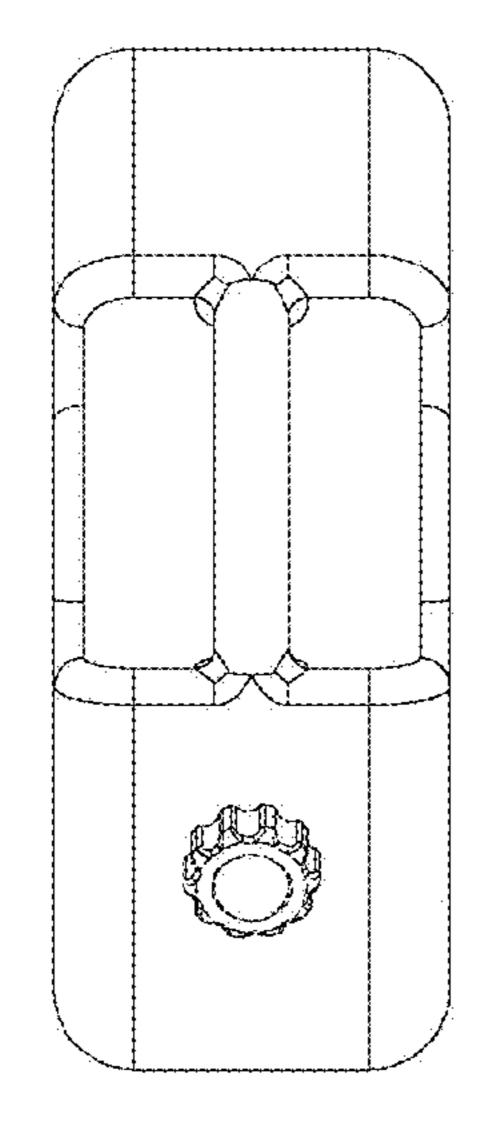


FIGURE 19

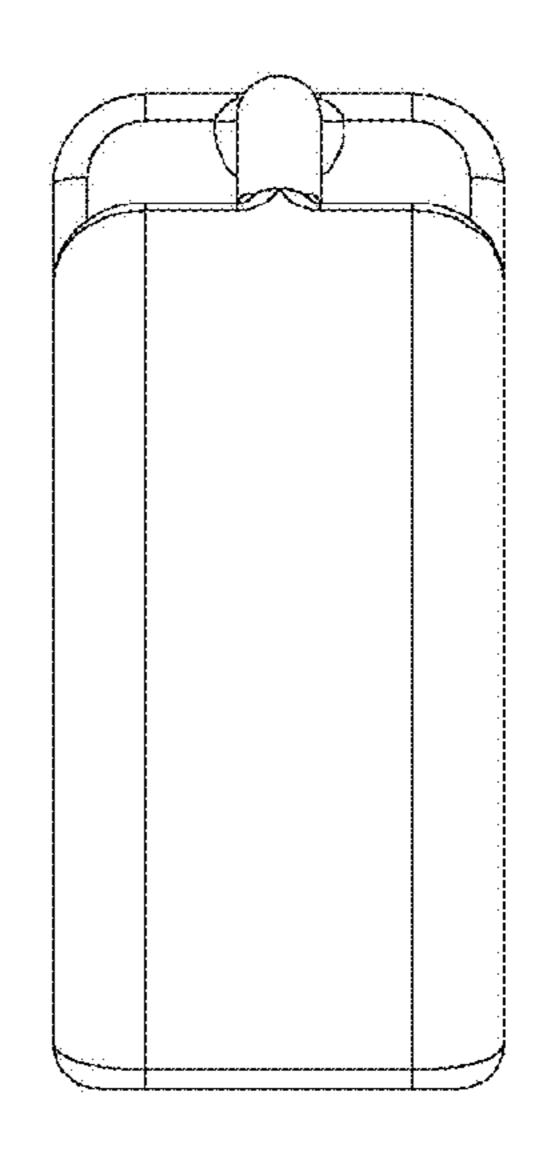


FIGURE 20

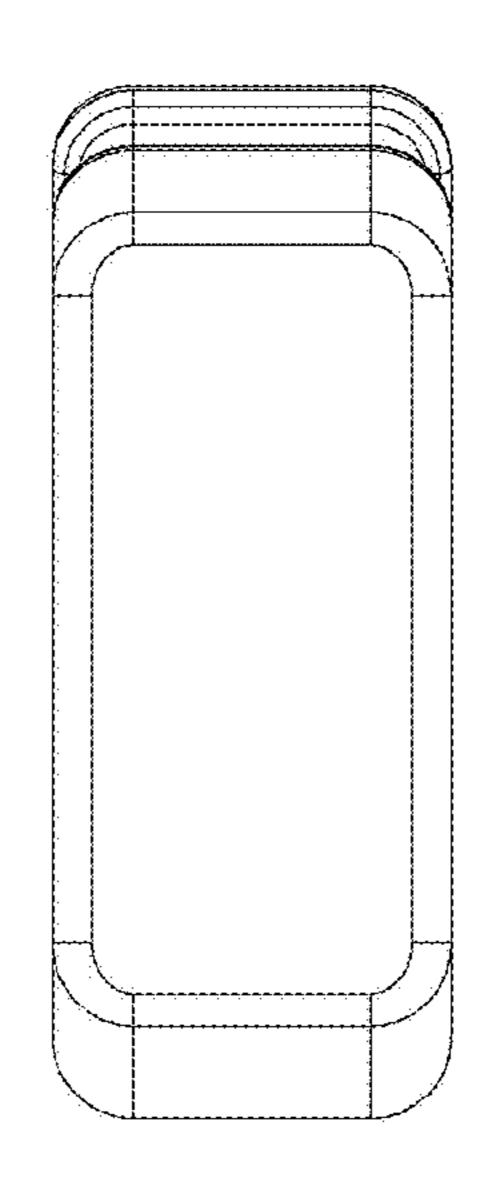
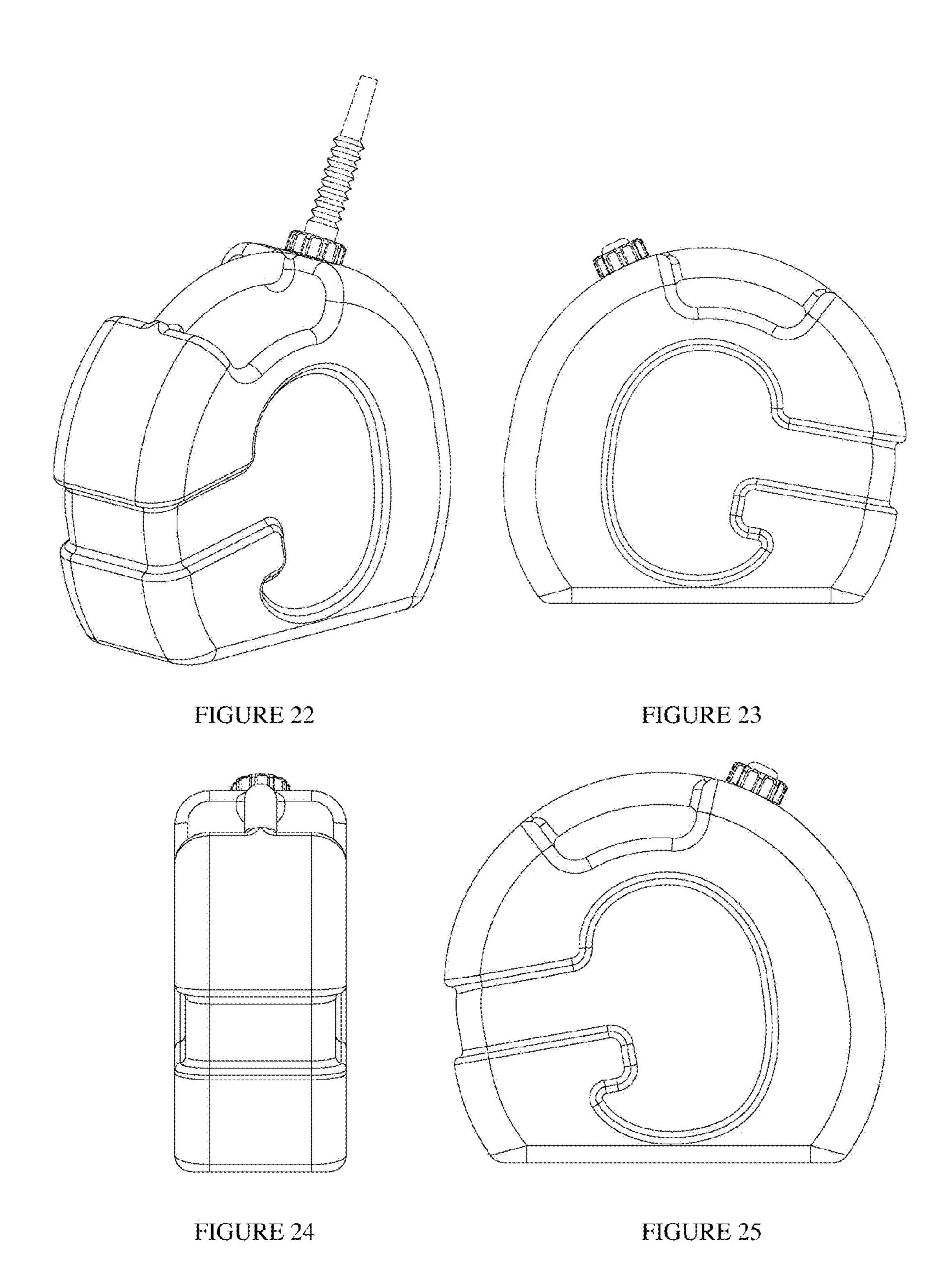


FIGURE 21



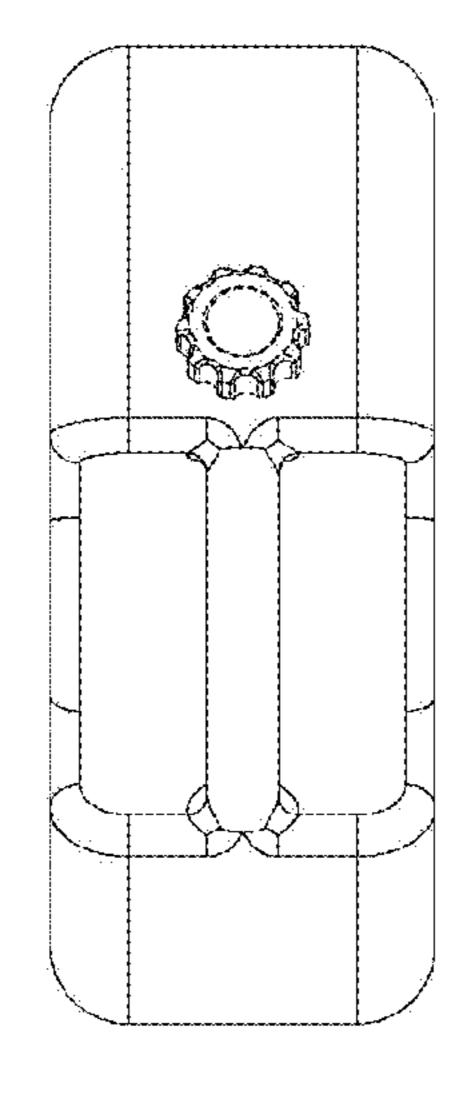


FIGURE 26

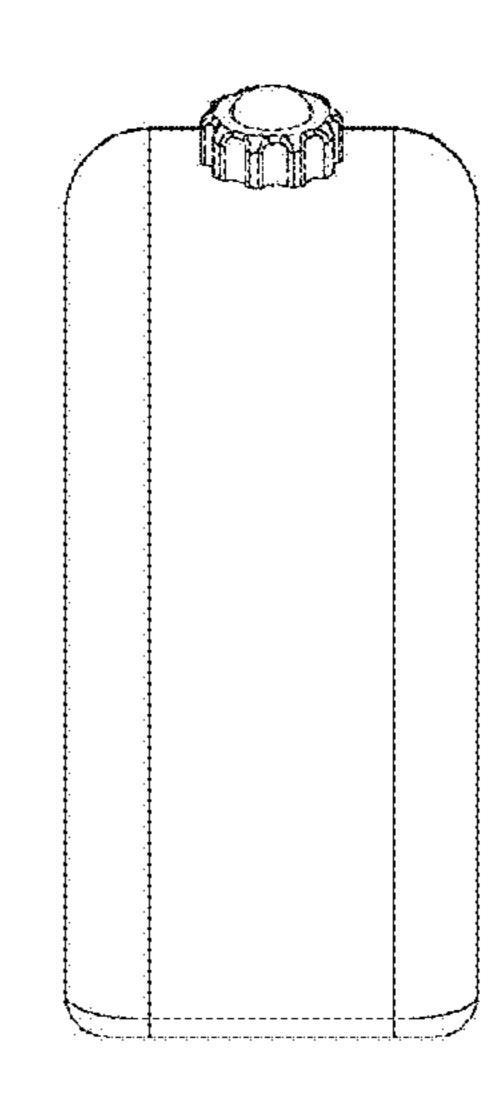


FIGURE 27

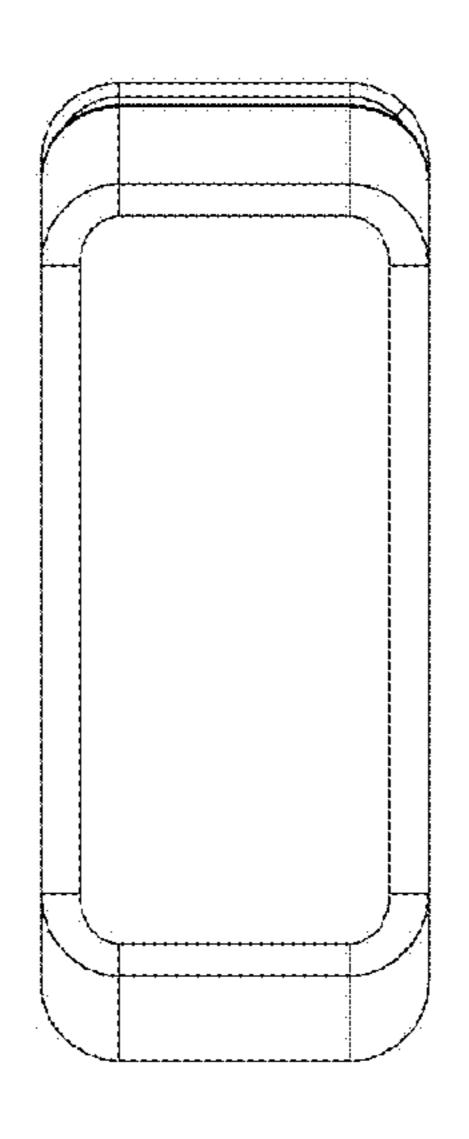
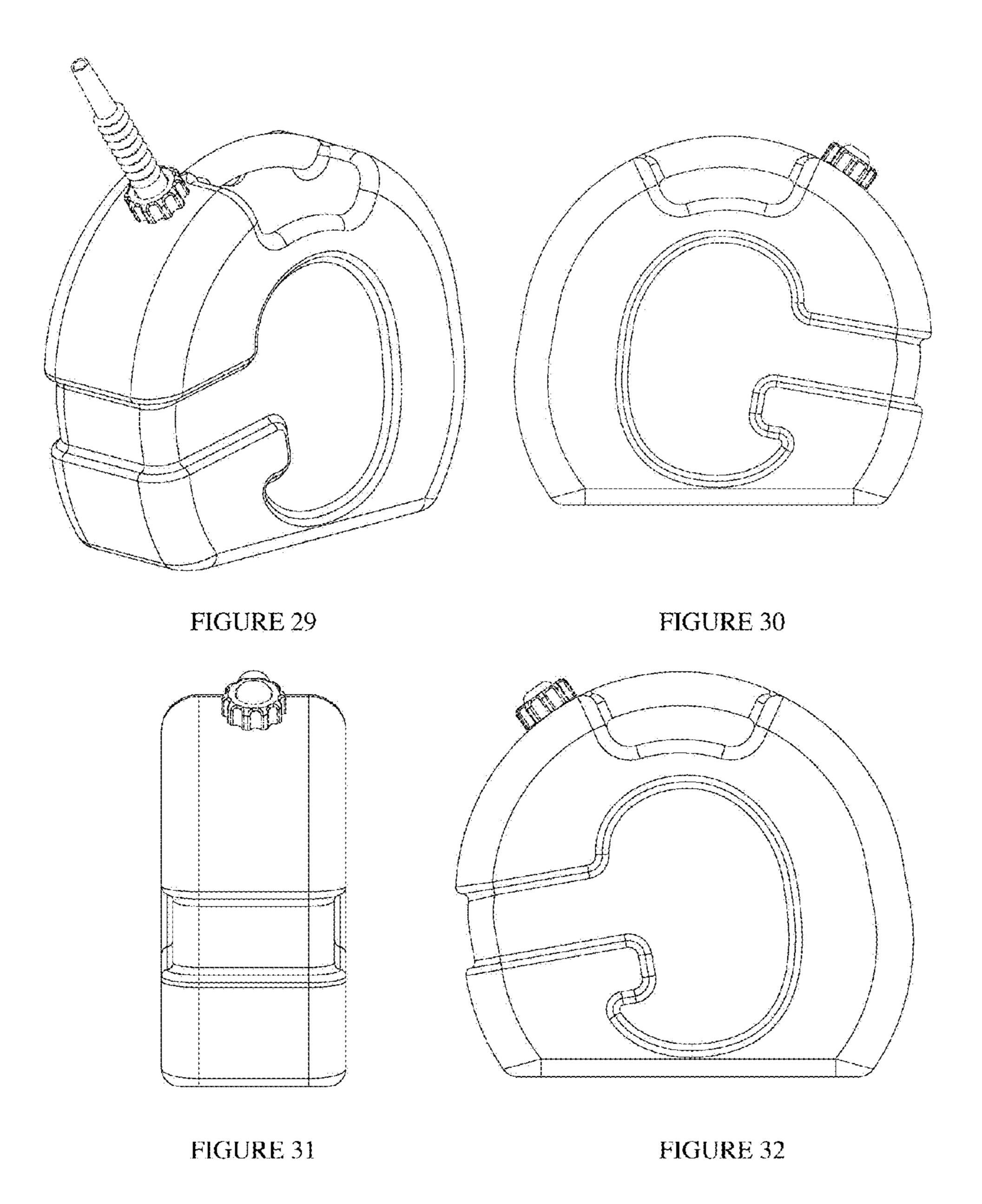
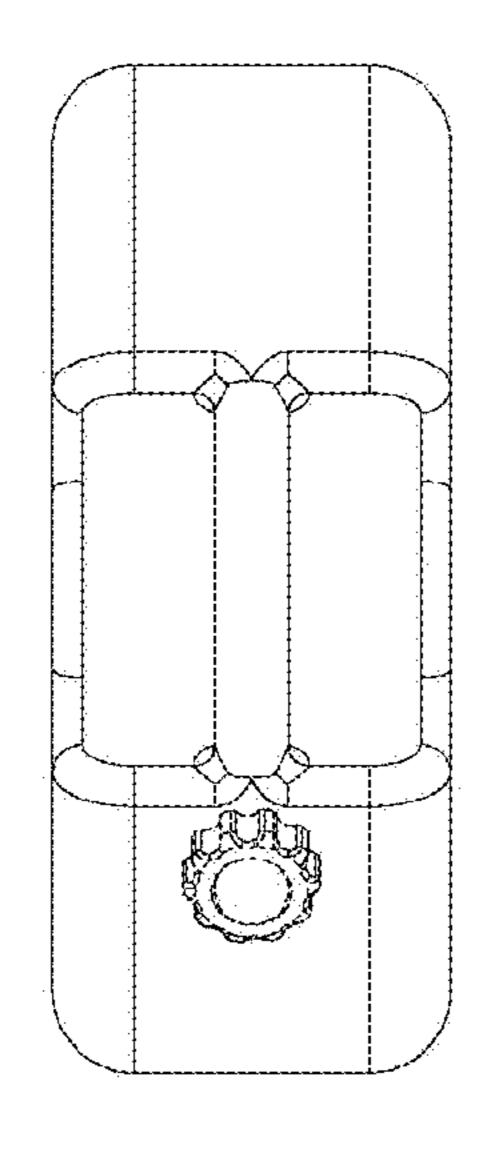


FIGURE 28







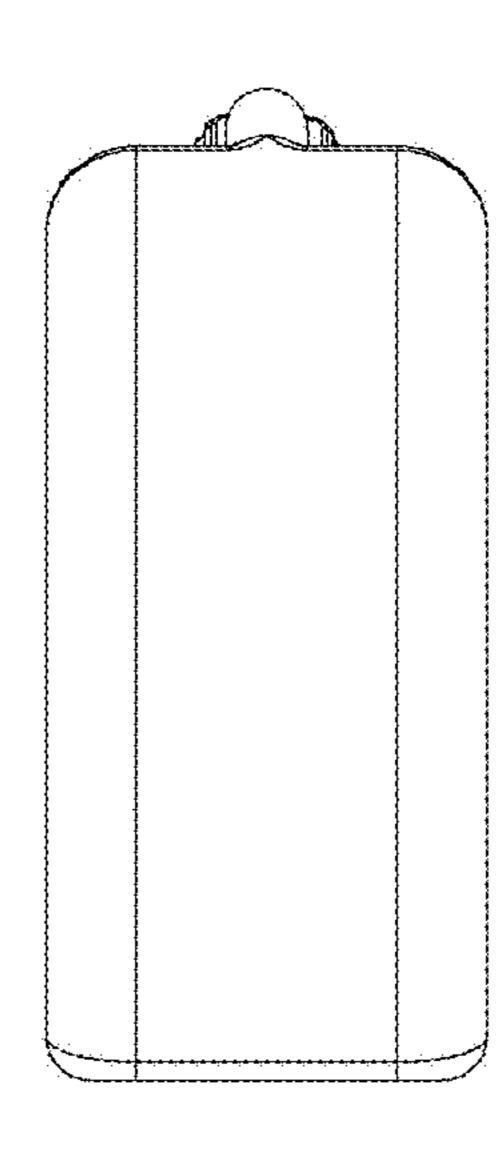


FIGURE 34

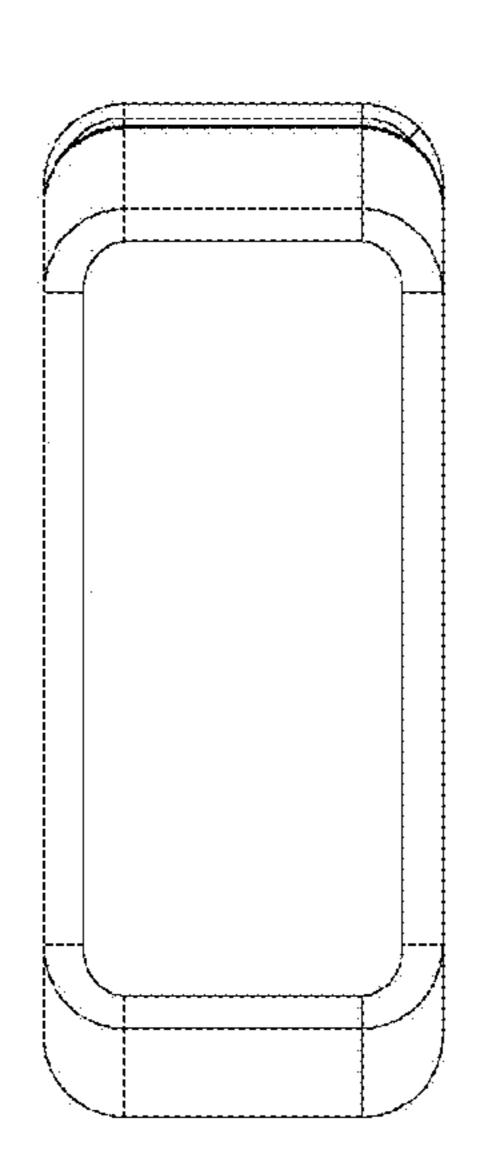
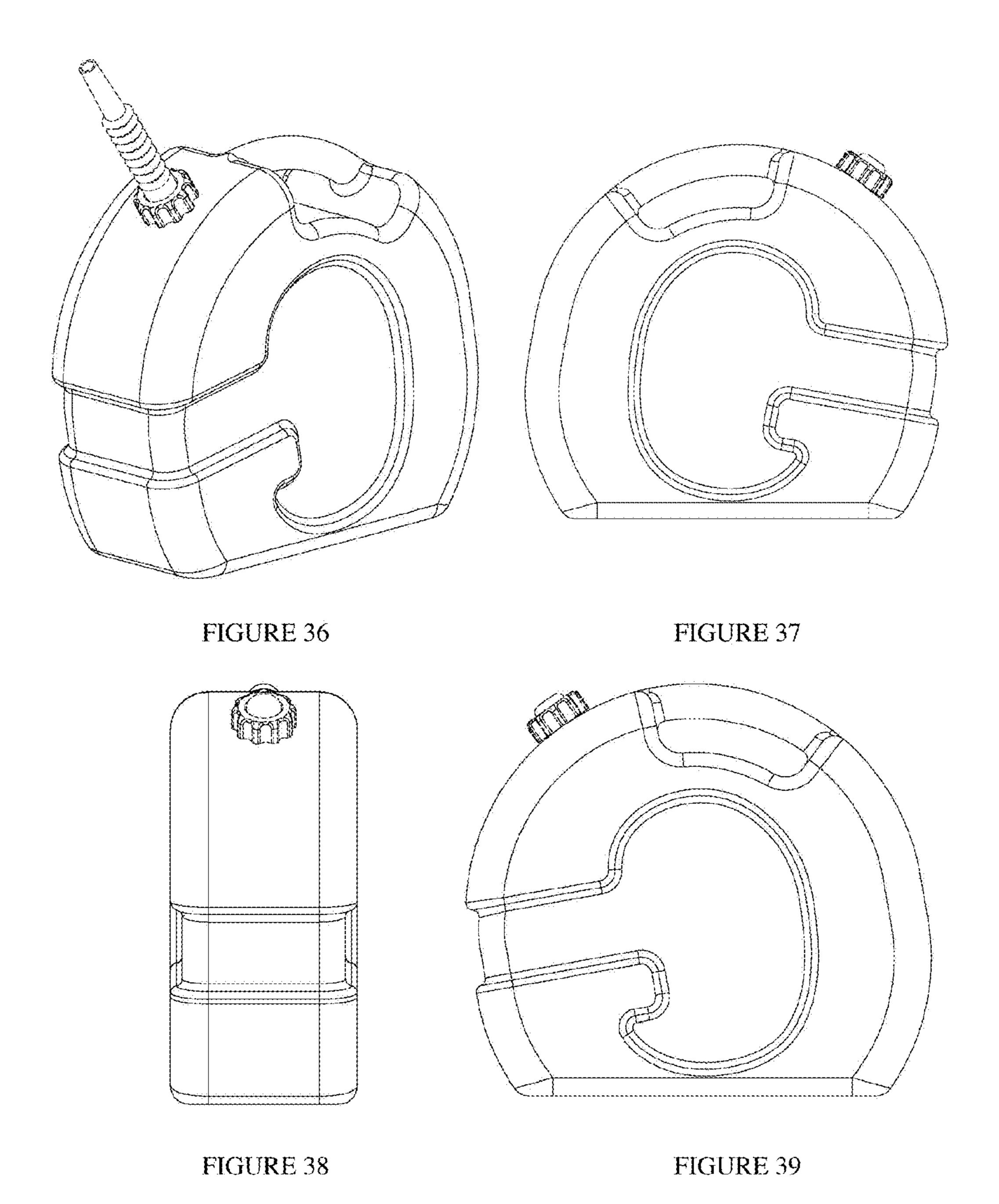


FIGURE 35



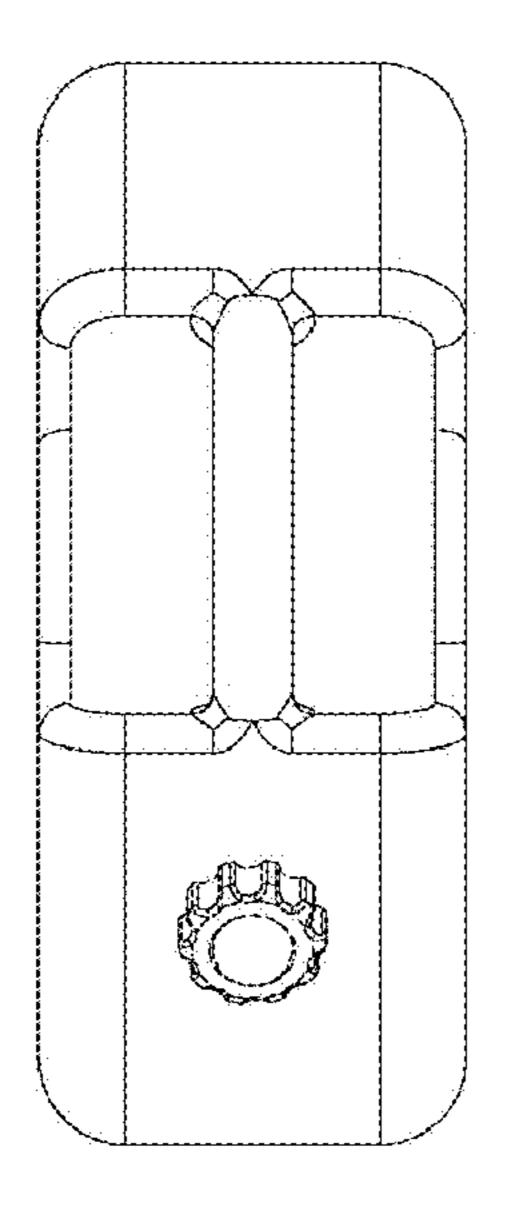


FIGURE 40

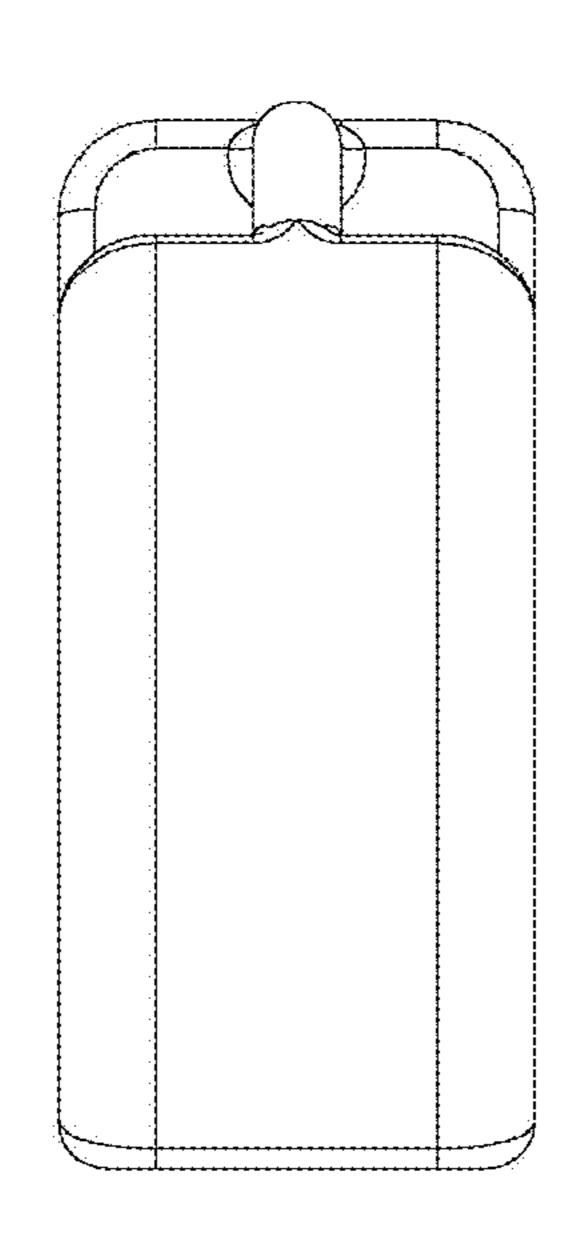


FIGURE 41

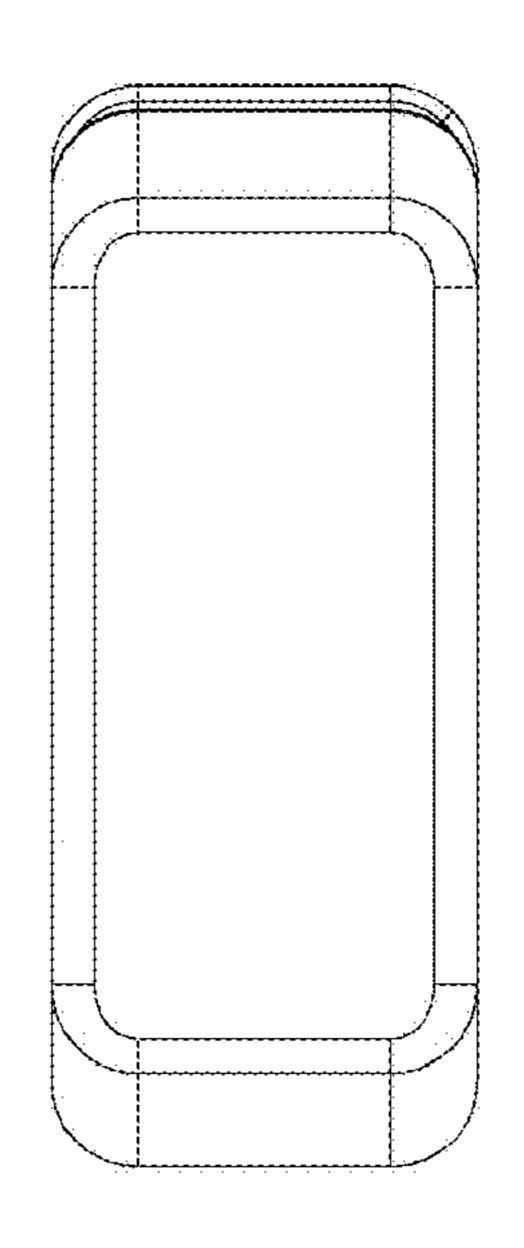
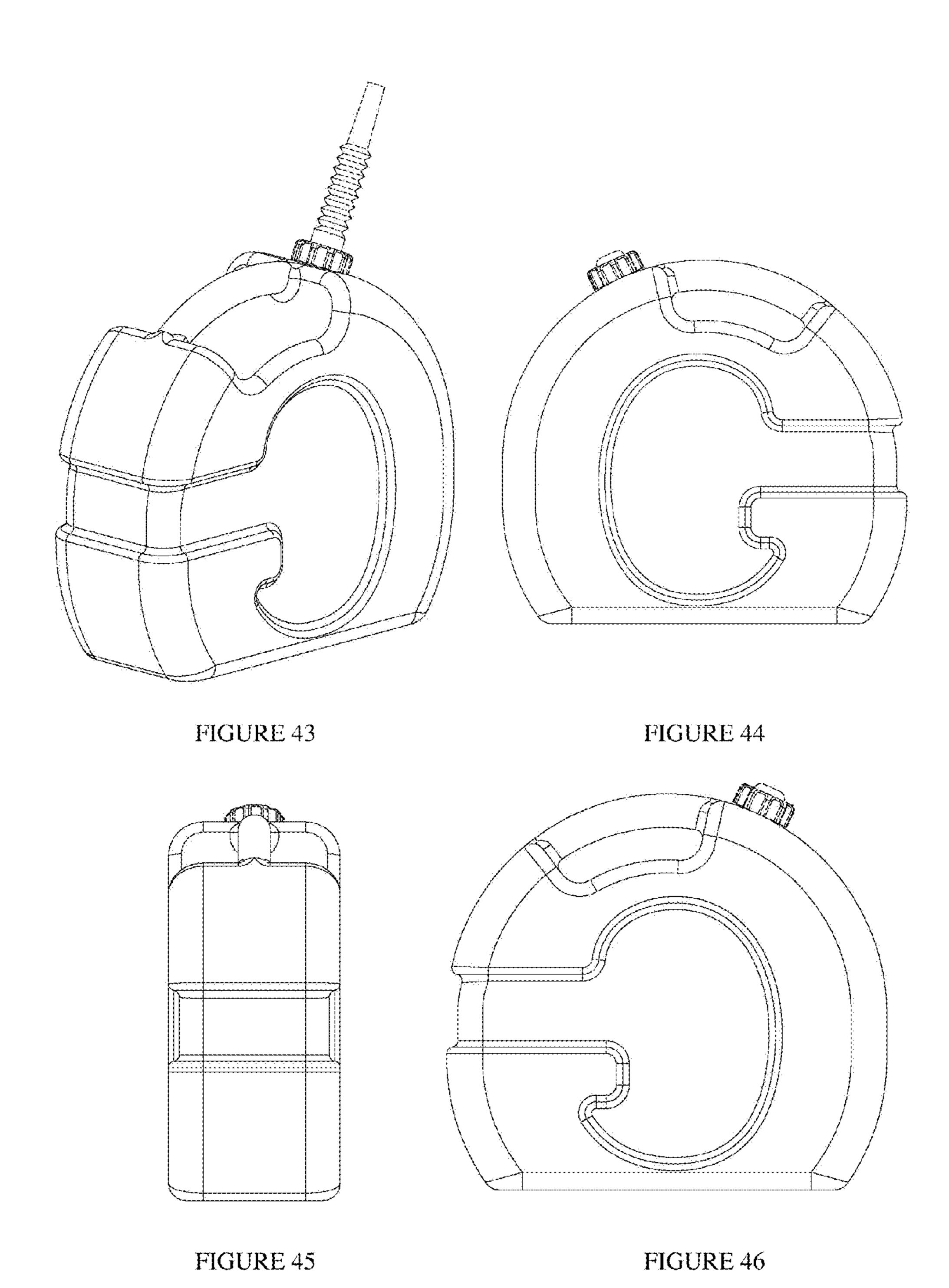


FIGURE 42



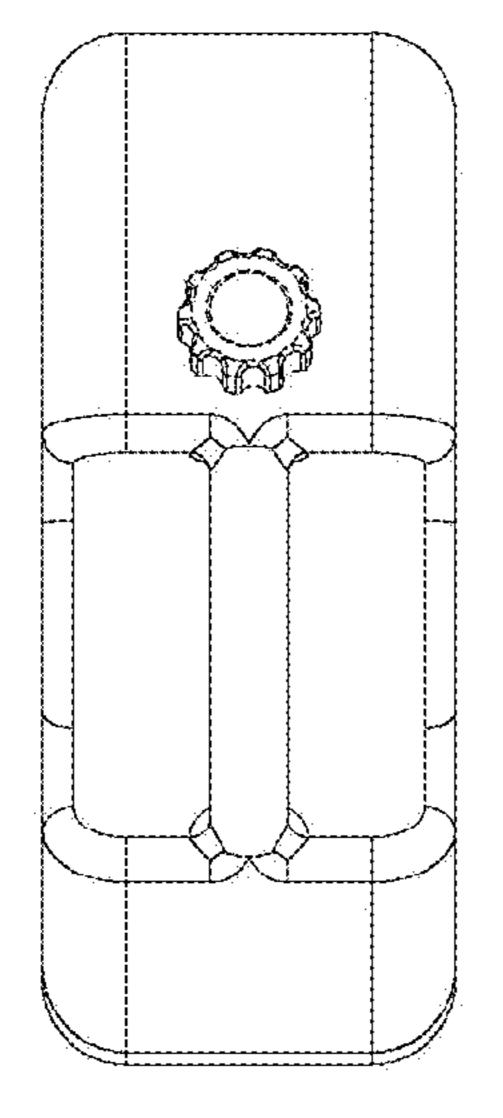


FIGURE 47

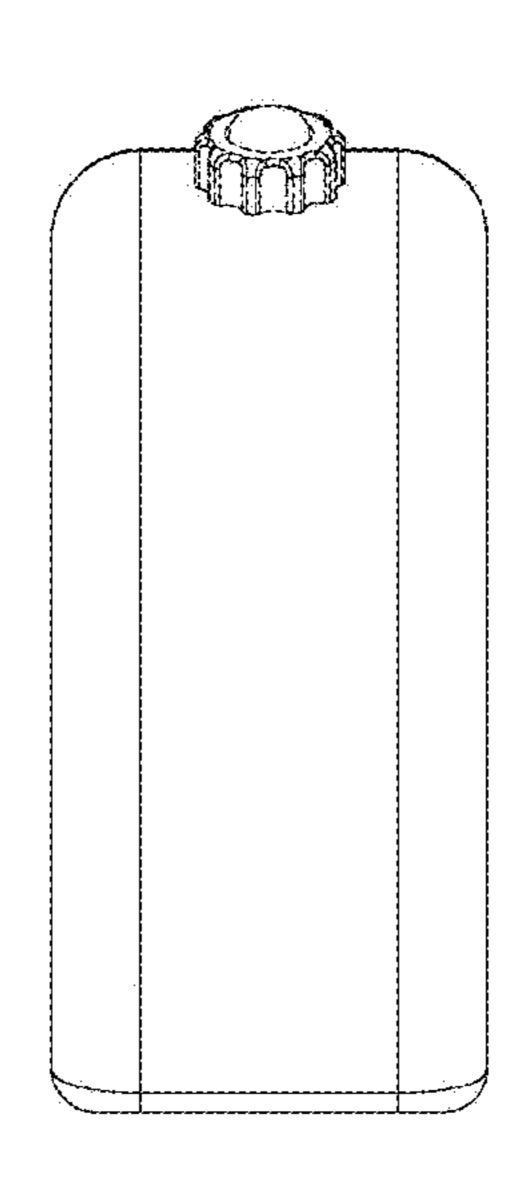


FIGURE 48

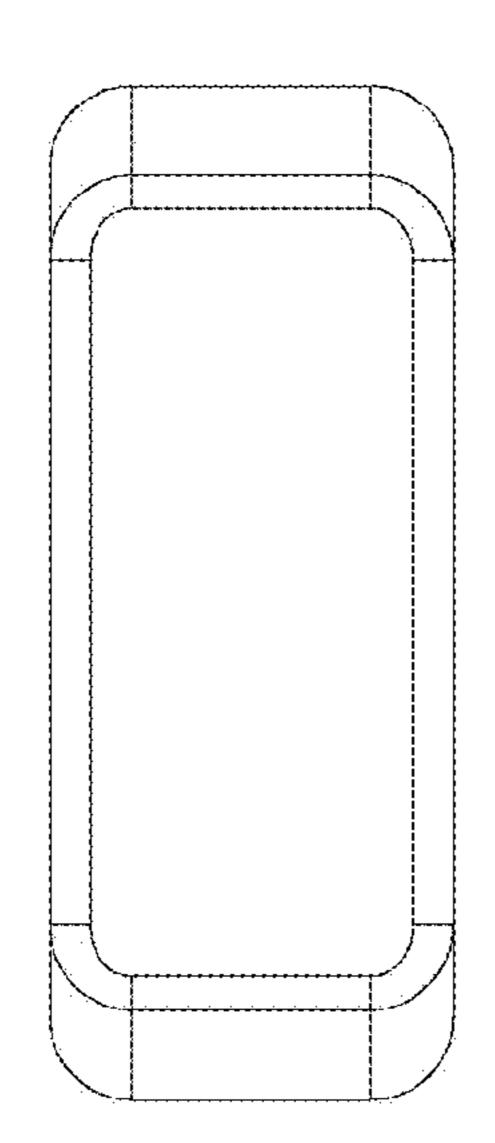
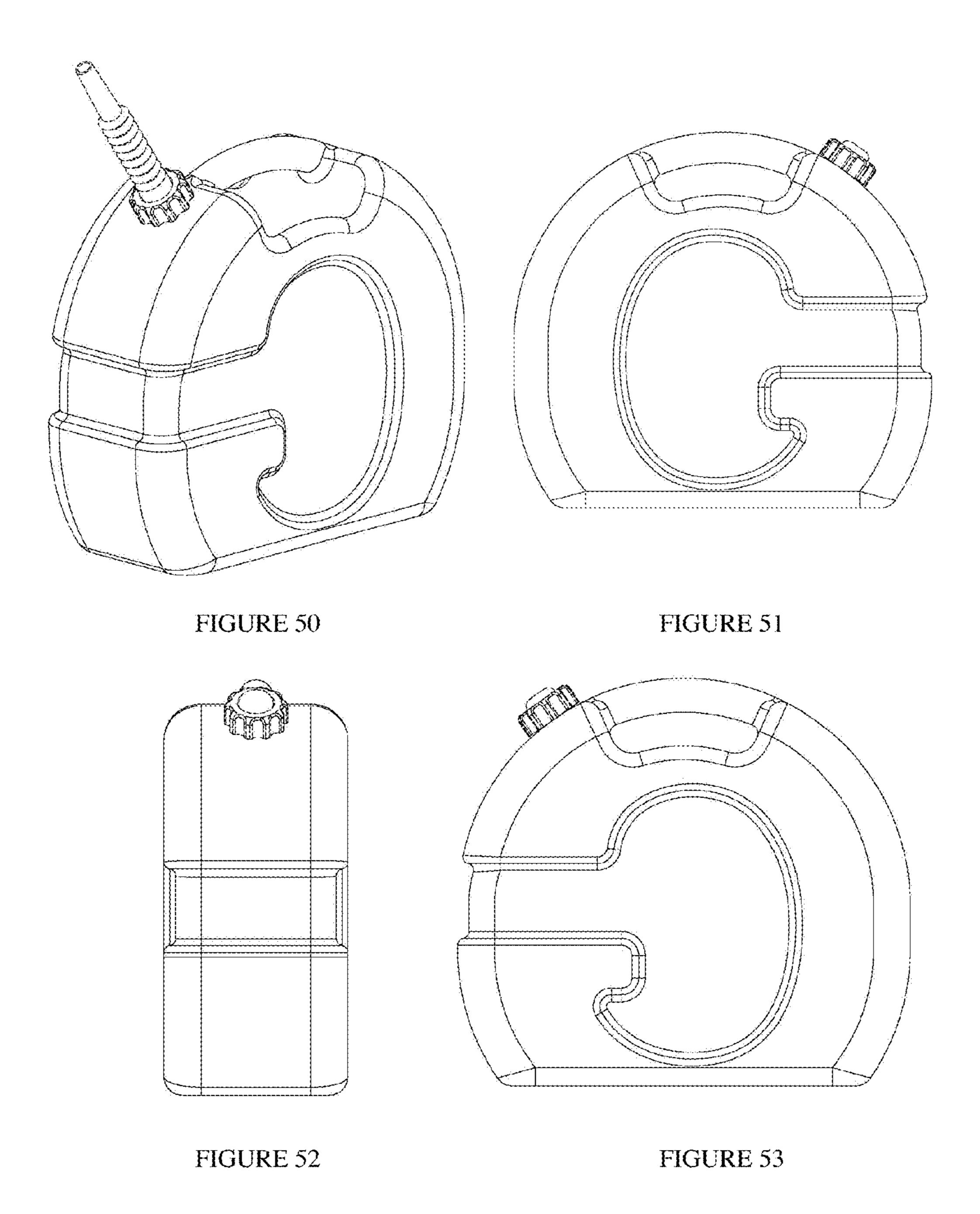


FIGURE 49



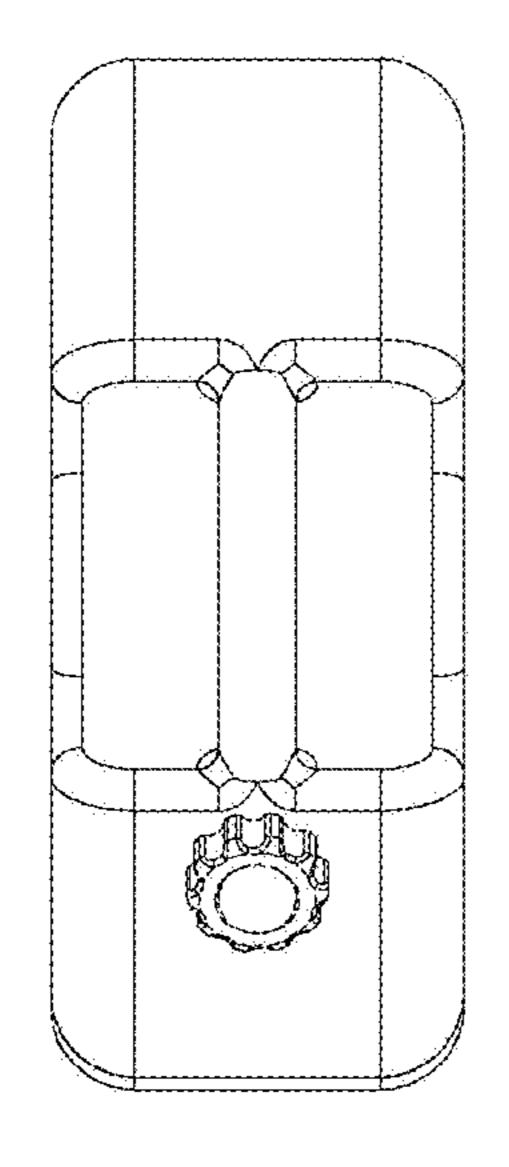


FIGURE 54

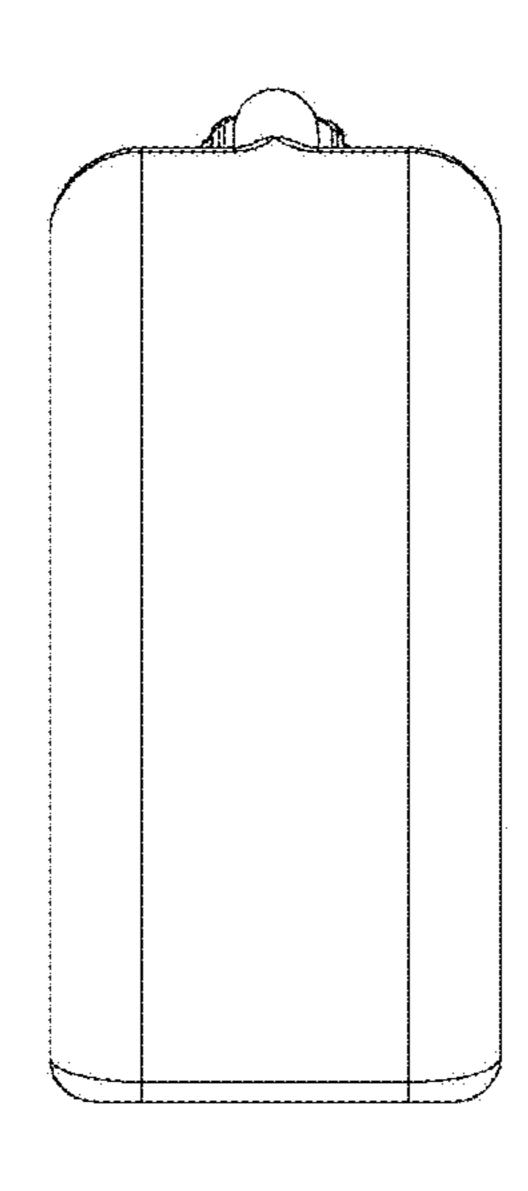


FIGURE 55

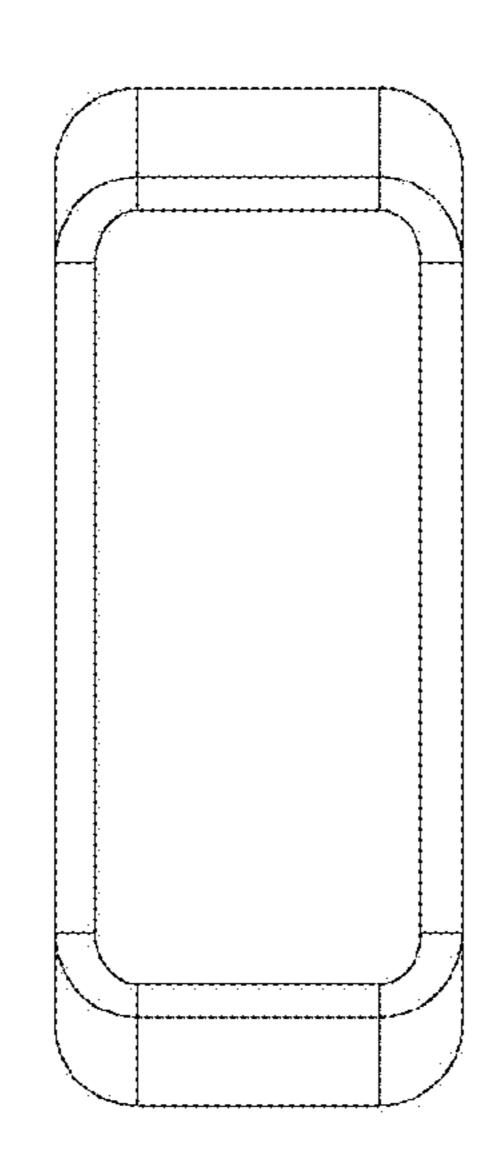
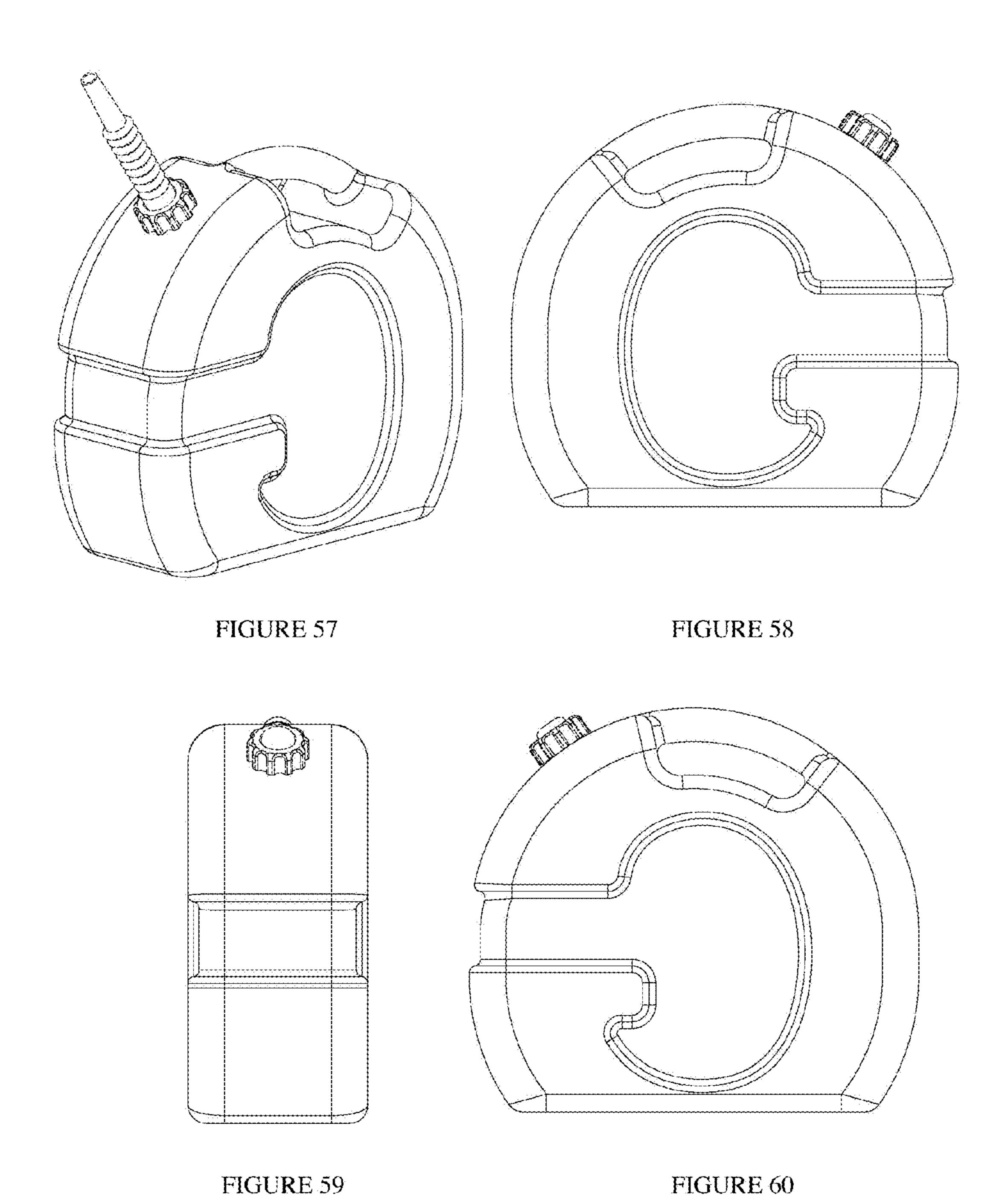


FIGURE 56



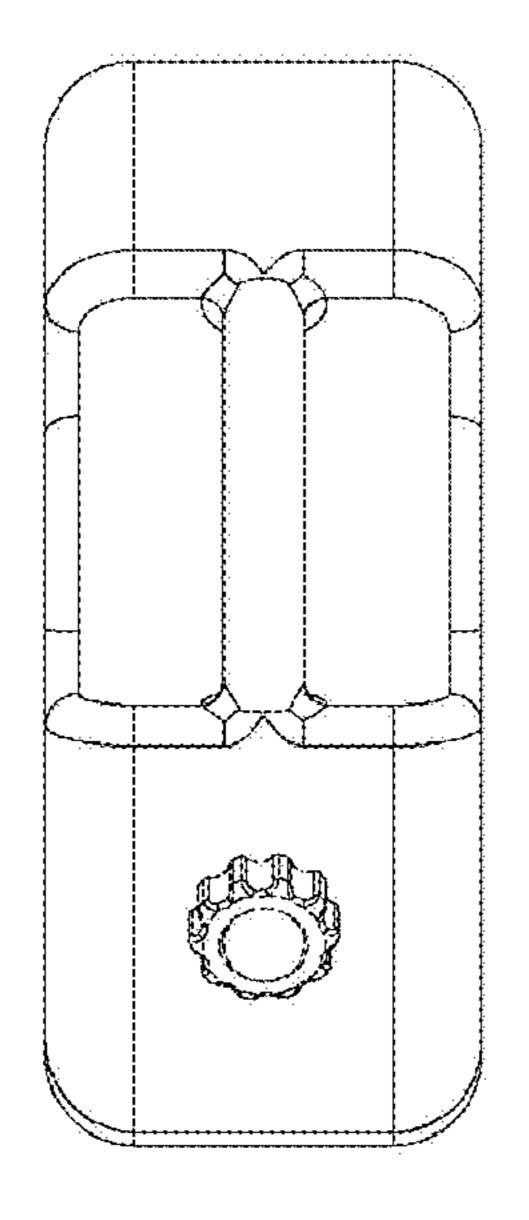


FIGURE 61

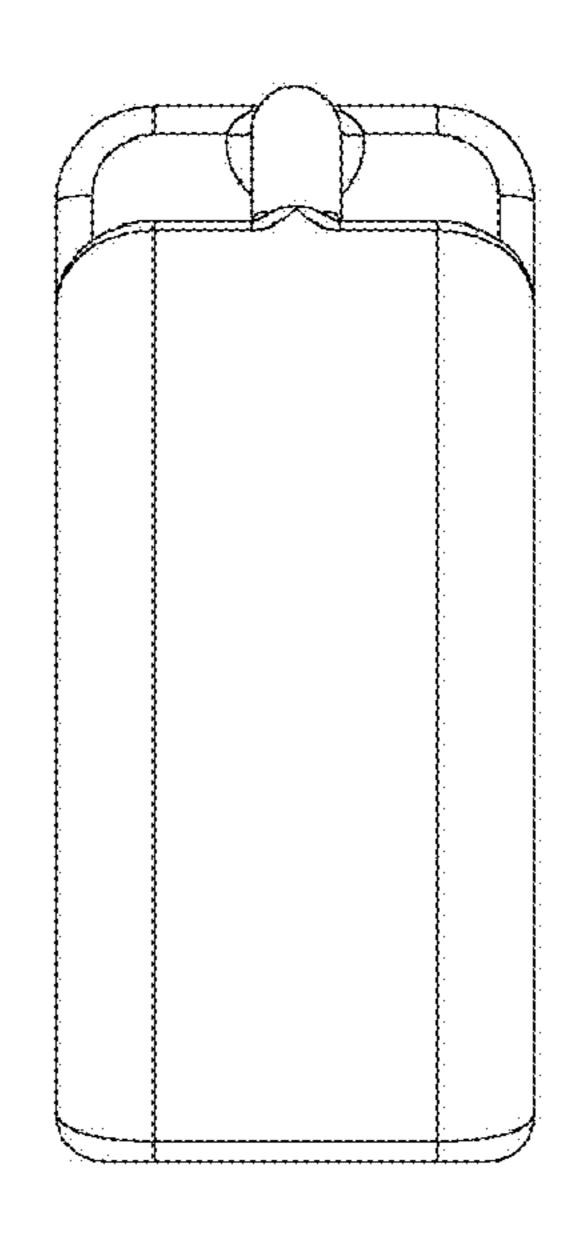


FIGURE 62

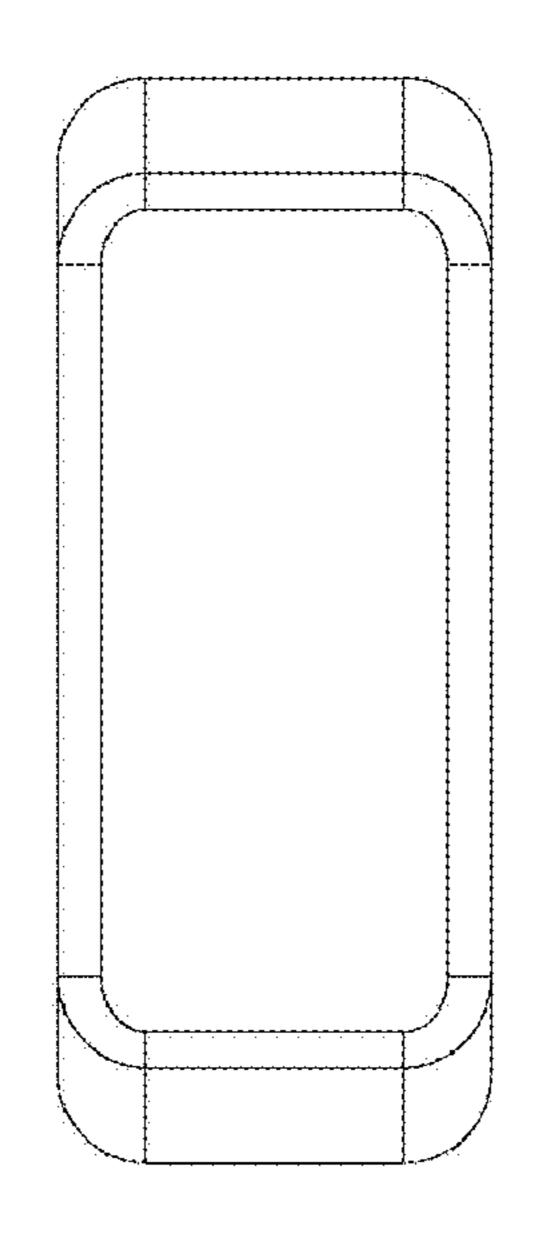
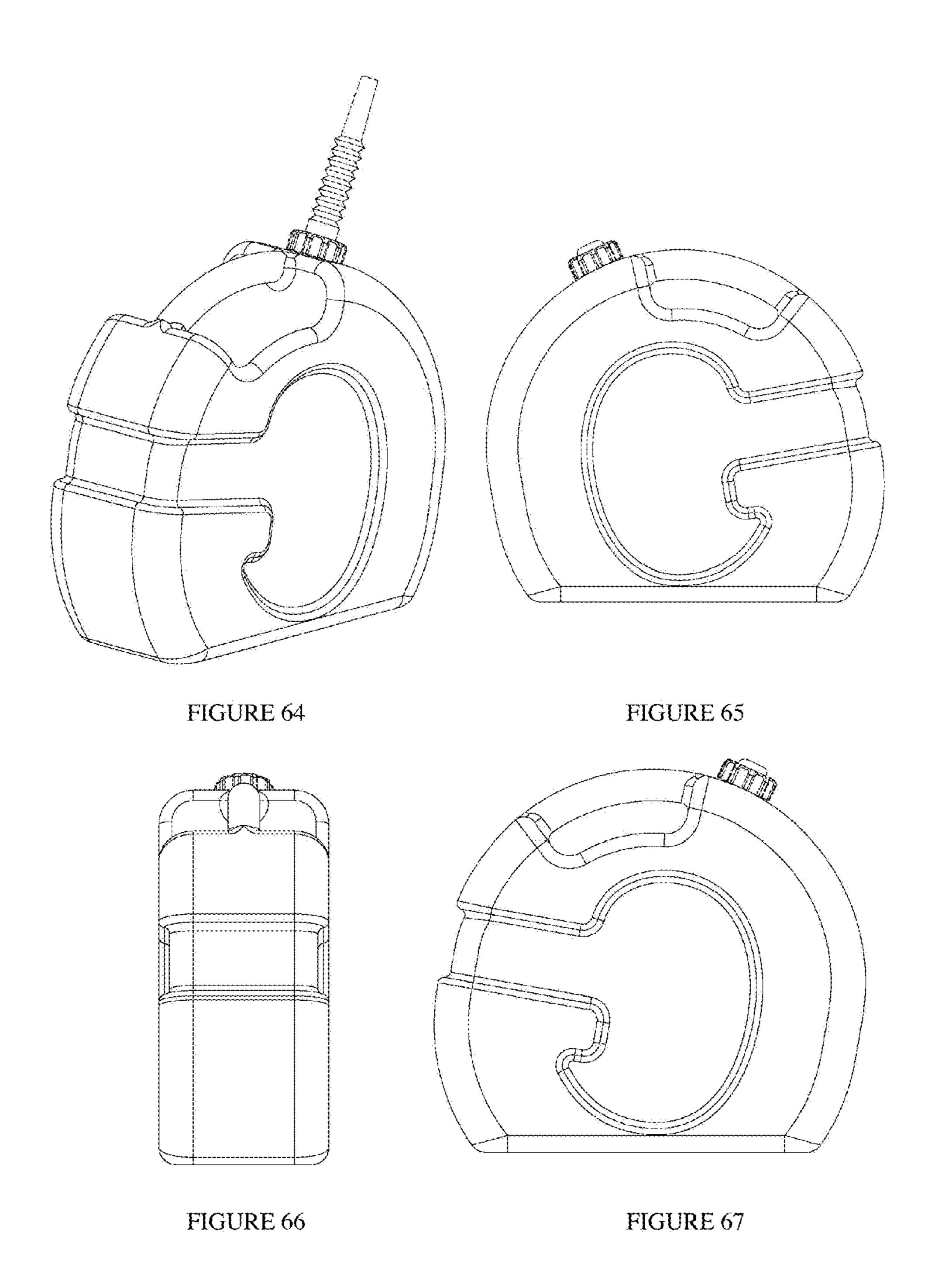


FIGURE 63



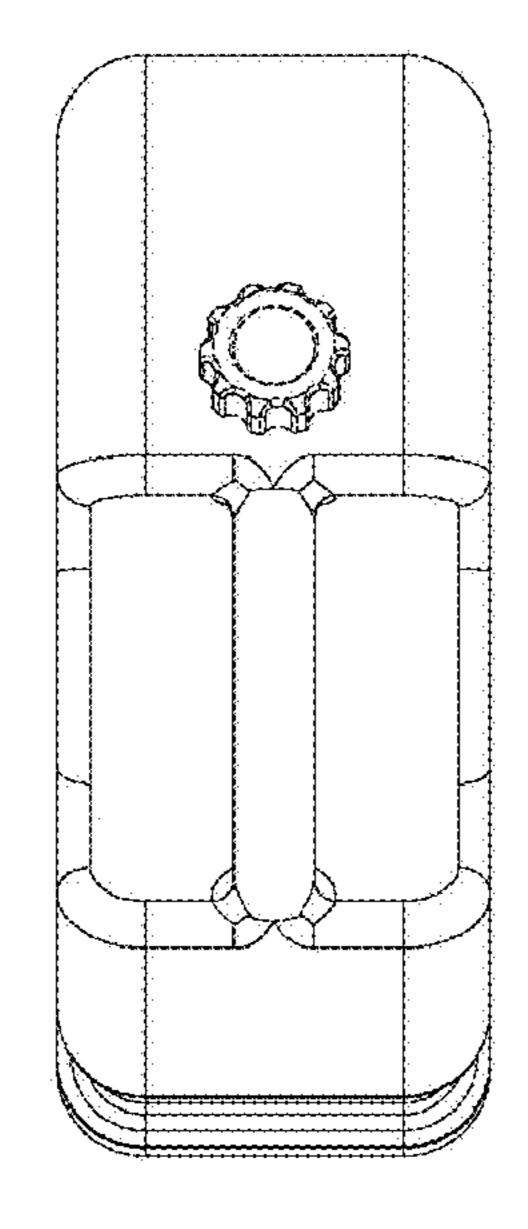


FIGURE 68

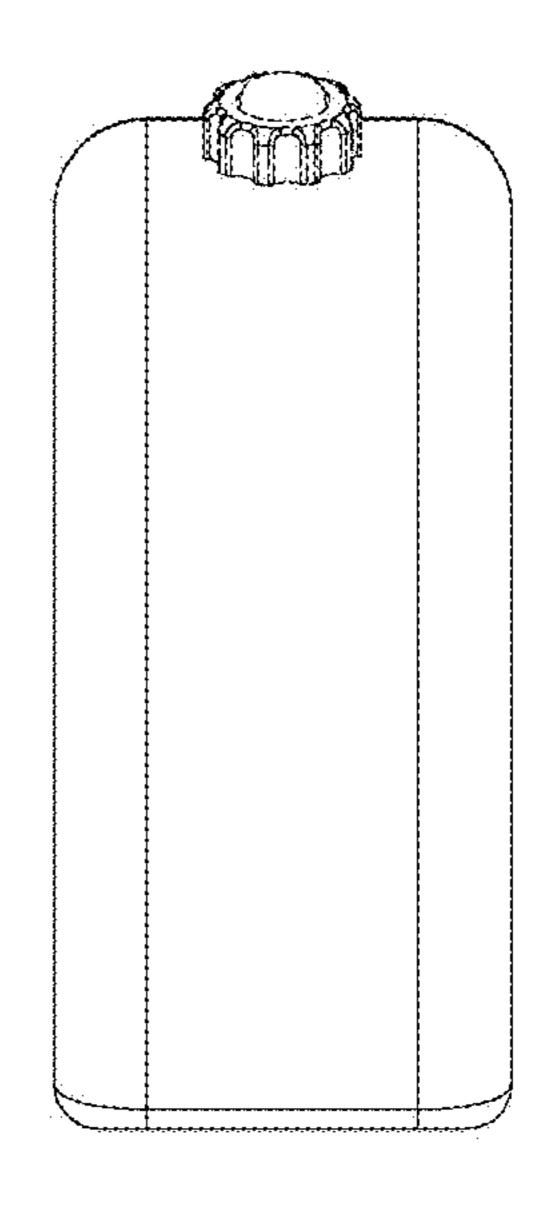


FIGURE 69

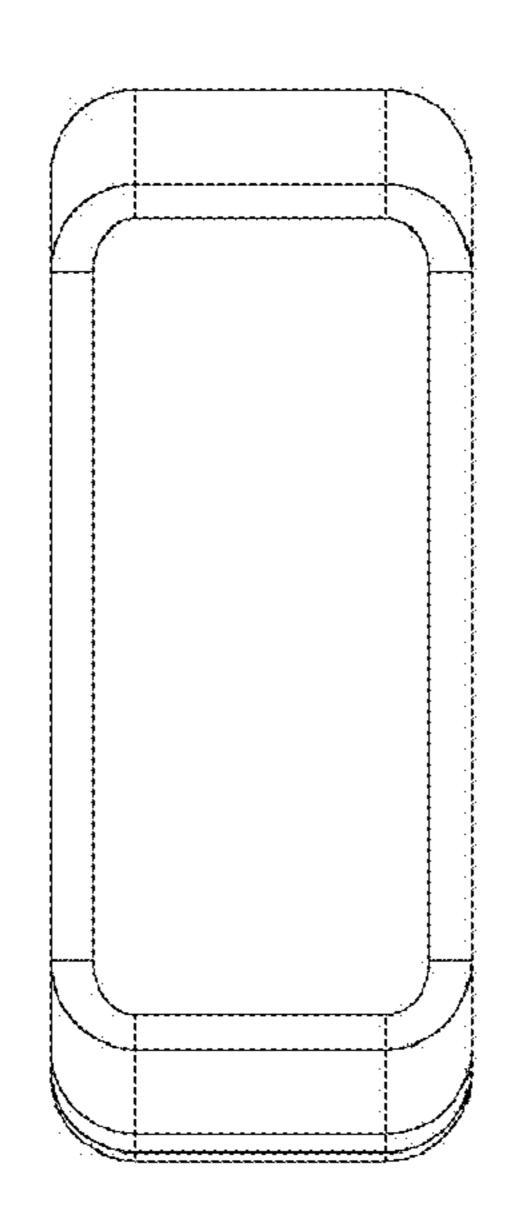
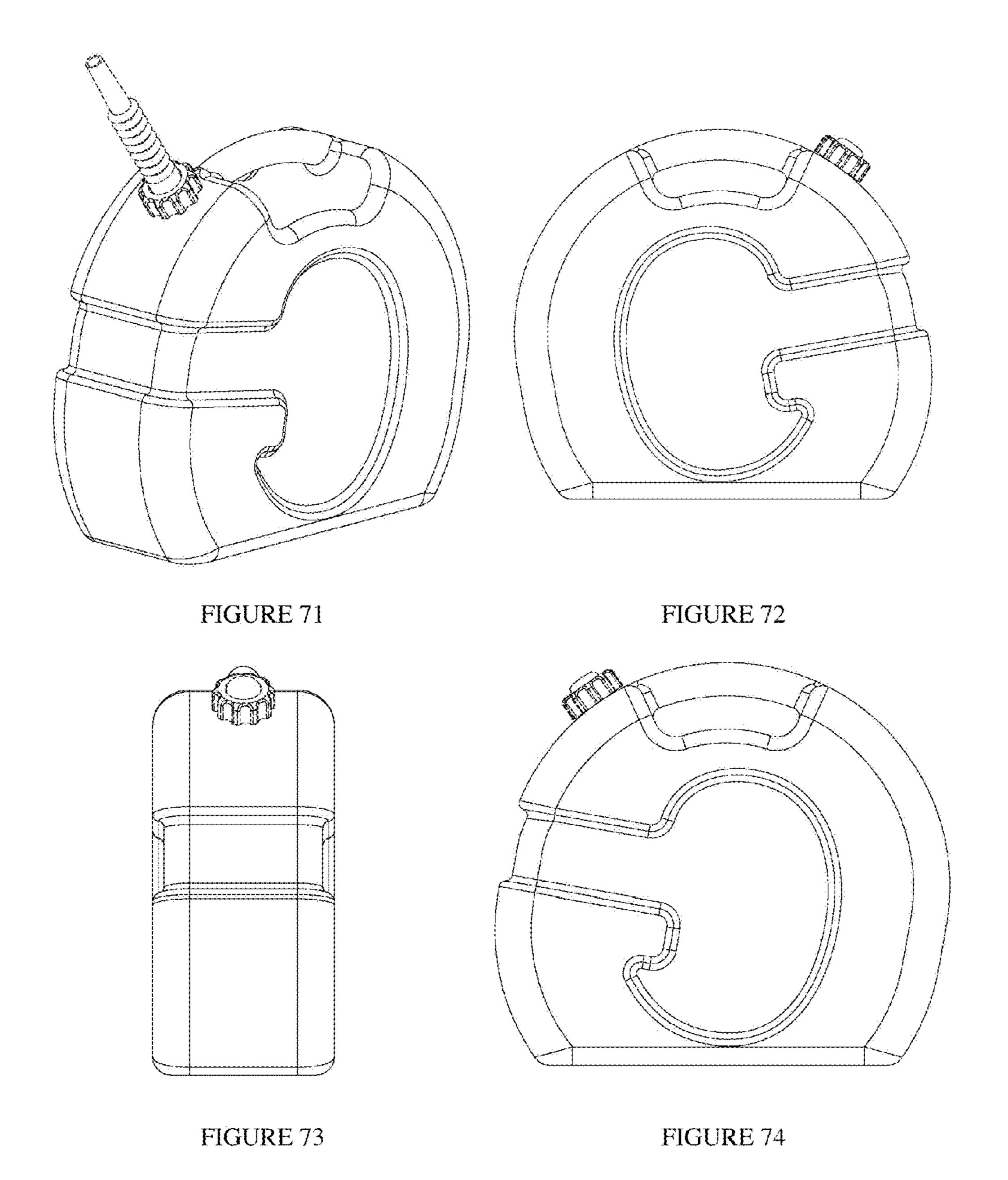


FIGURE 70



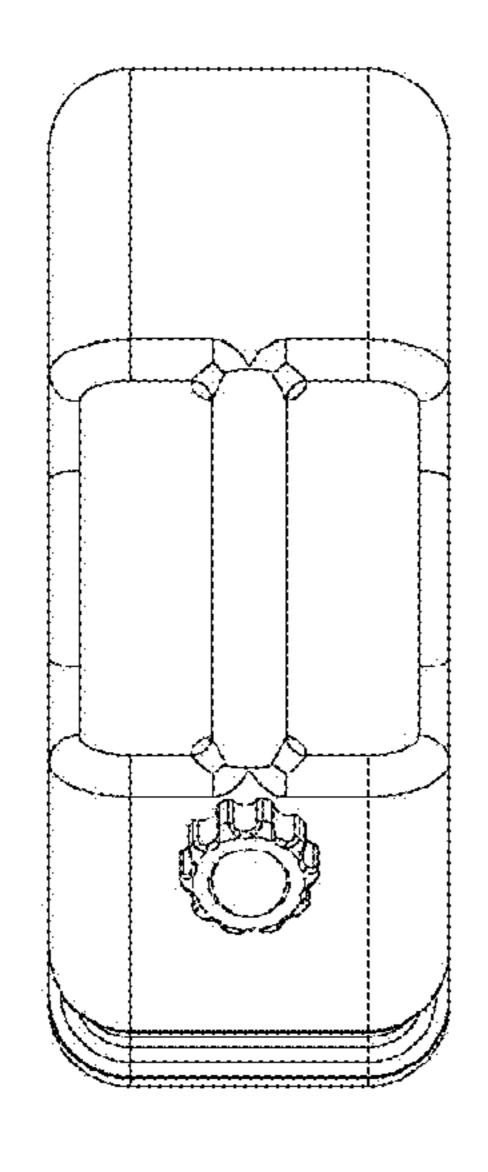


FIGURE 75

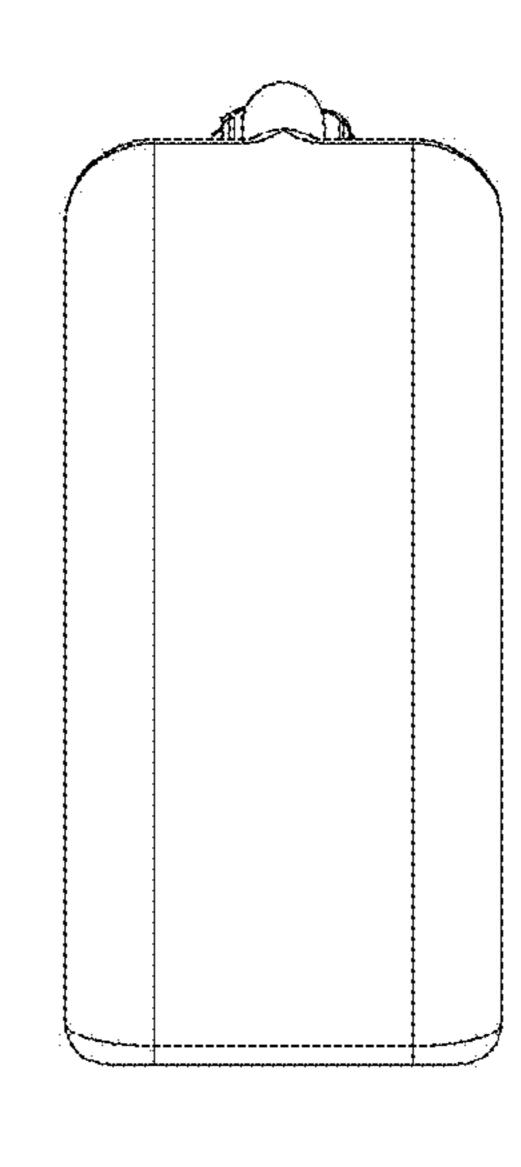


FIGURE 76

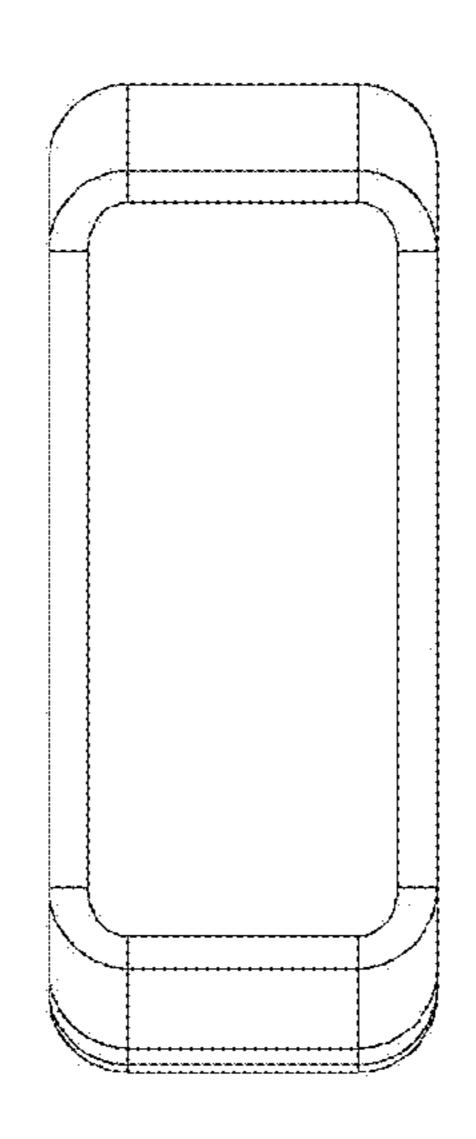
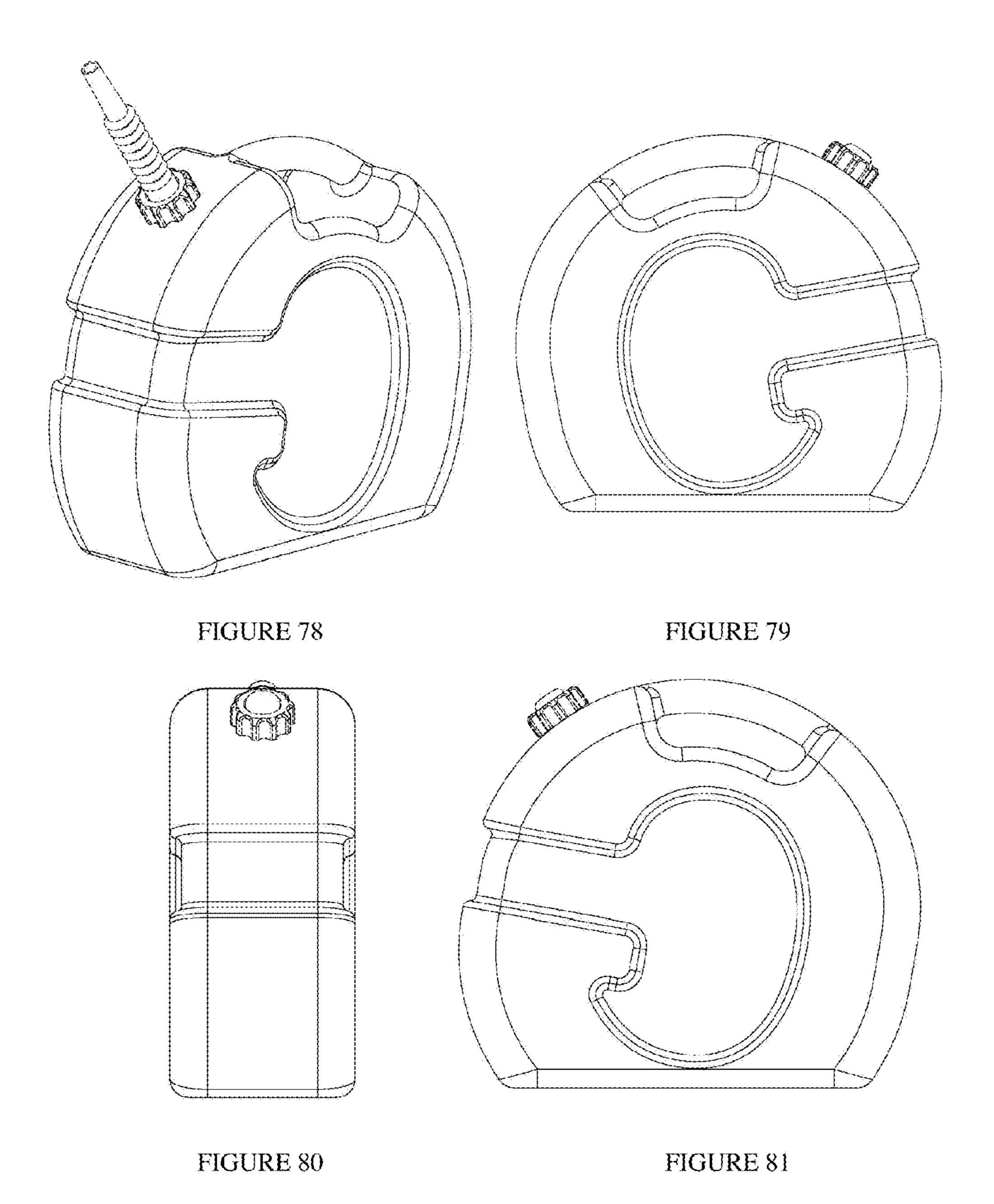


FIGURE 77

US D651,517 S



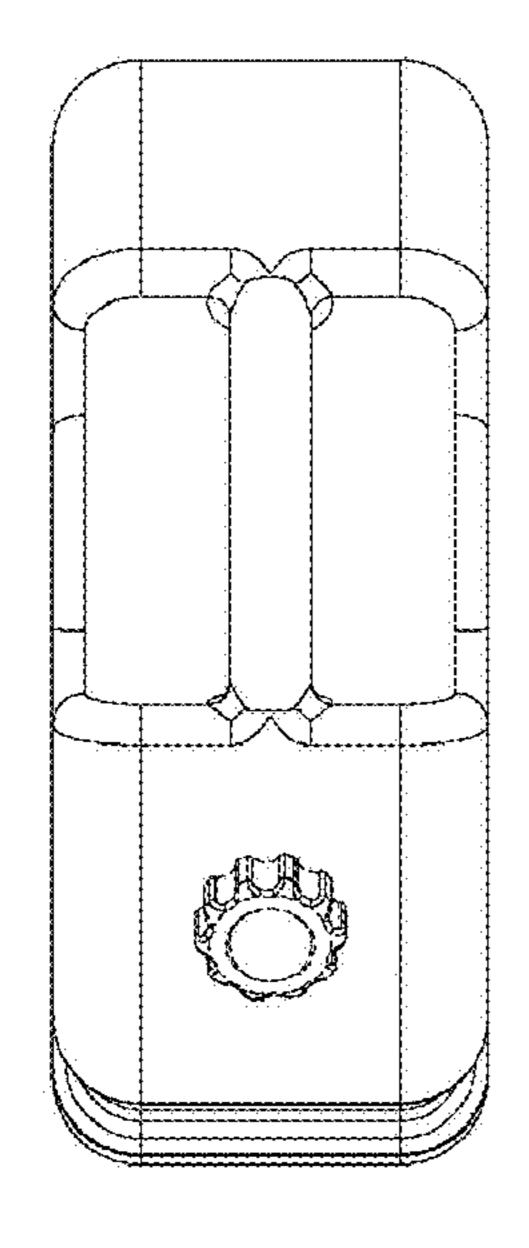


FIGURE 82

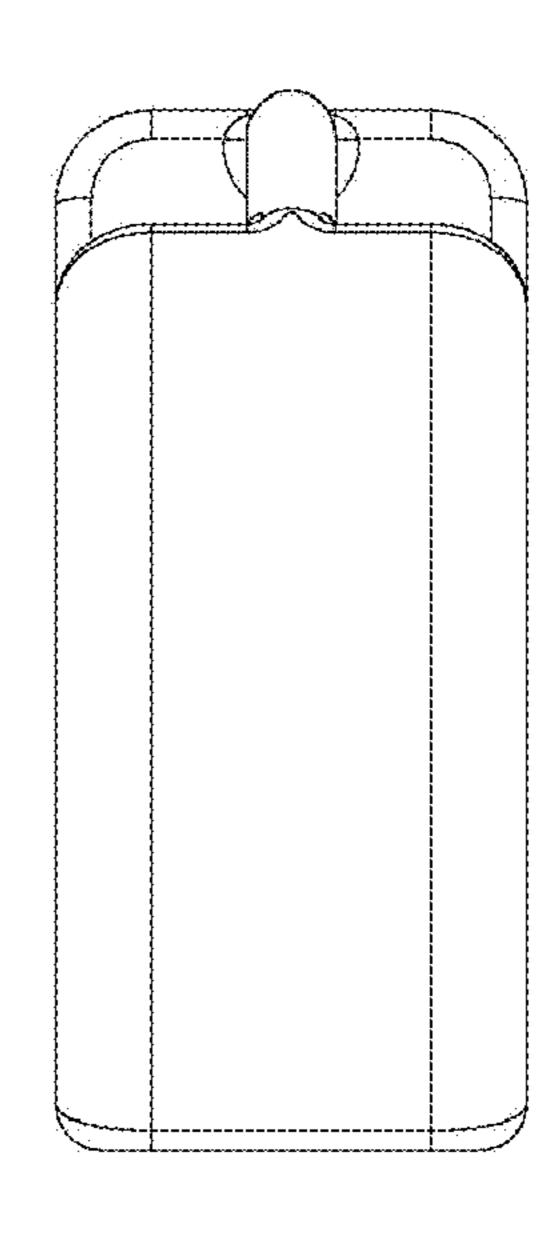


FIGURE 83

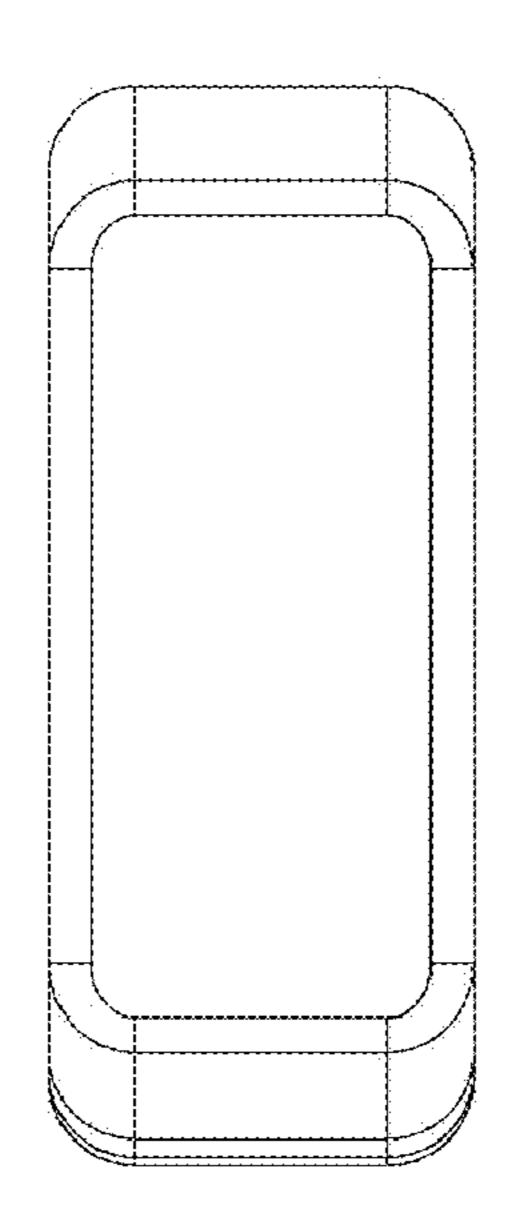
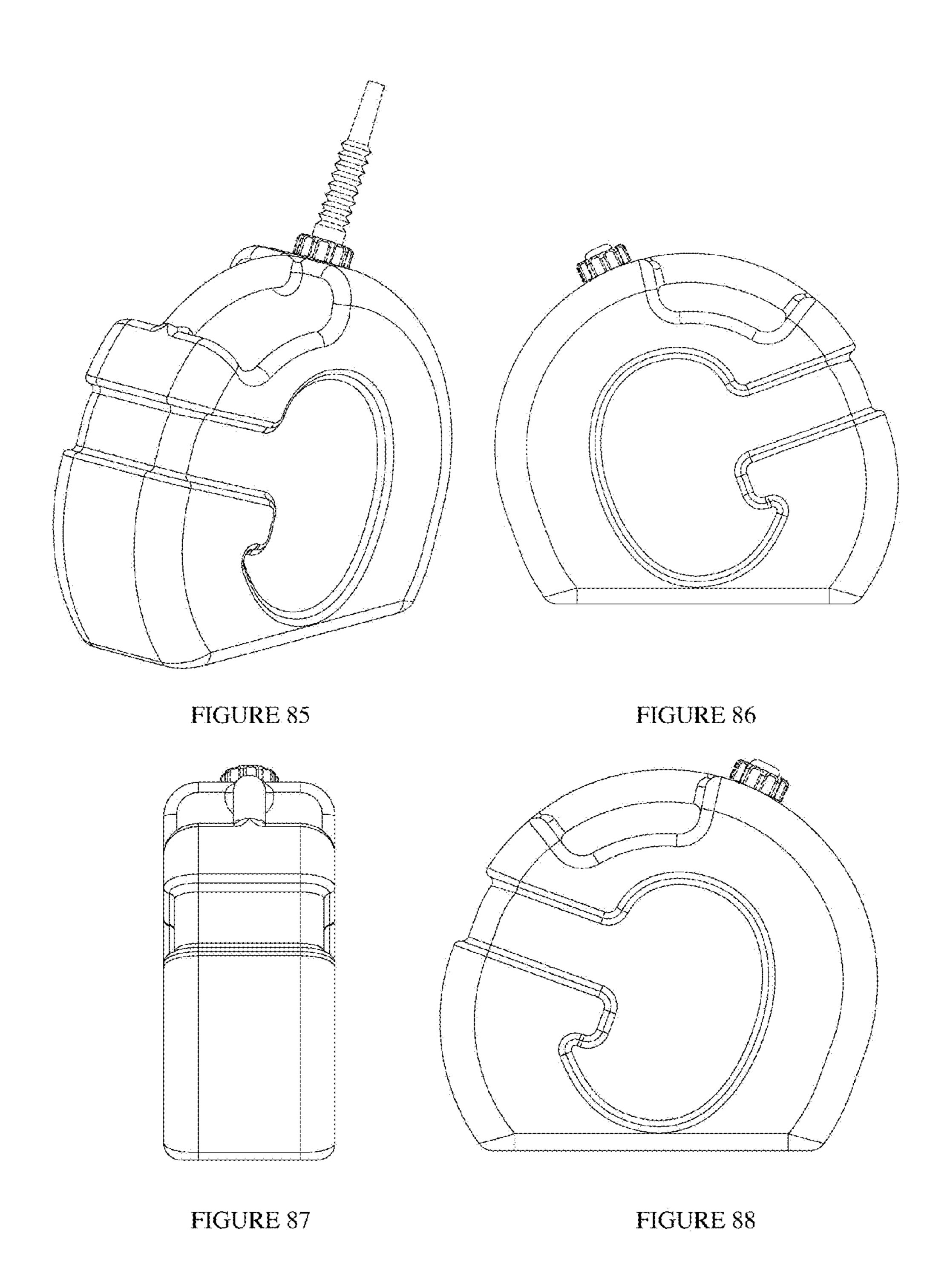


FIGURE 84



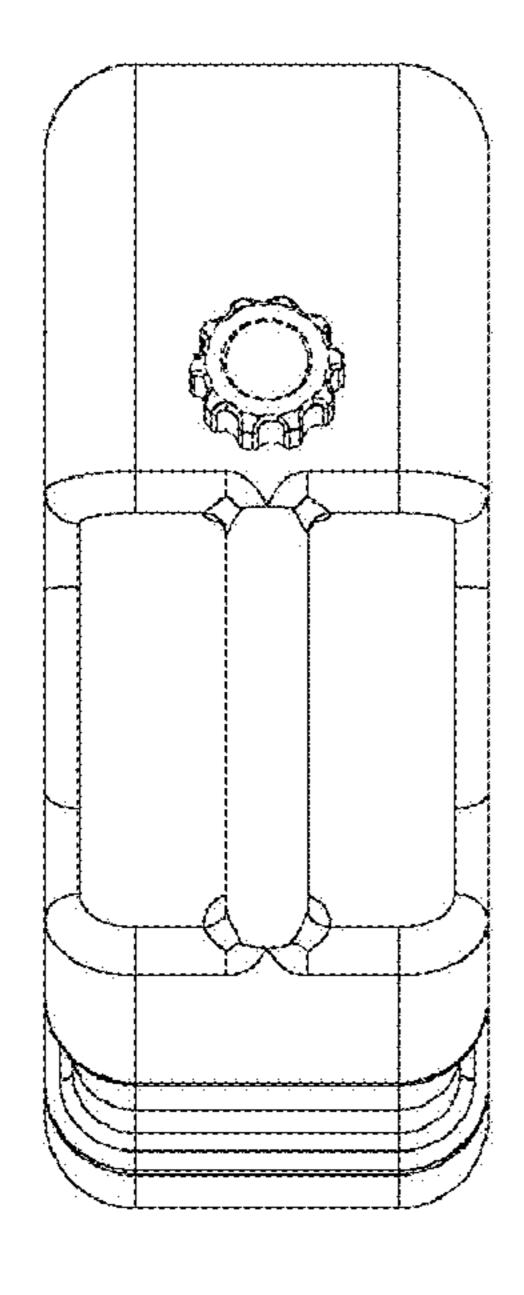


FIGURE 89

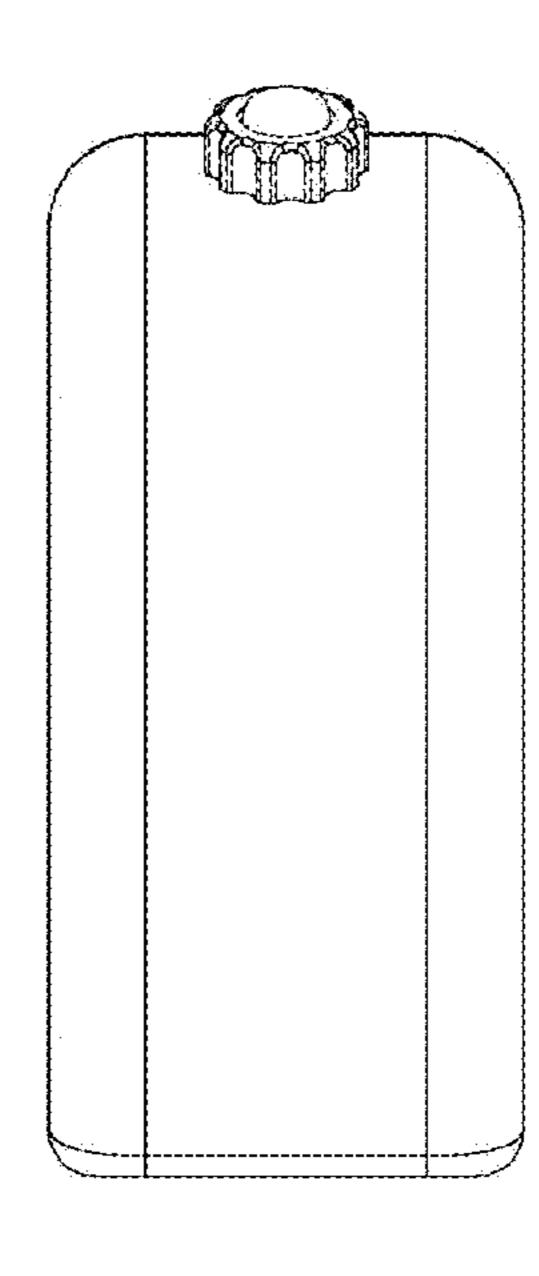


FIGURE 90

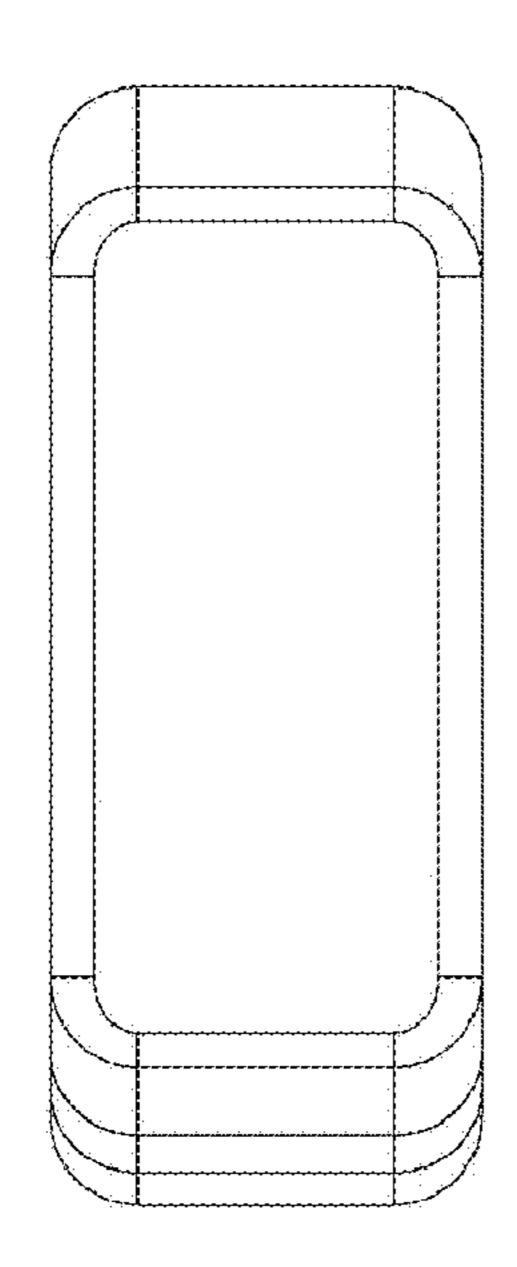
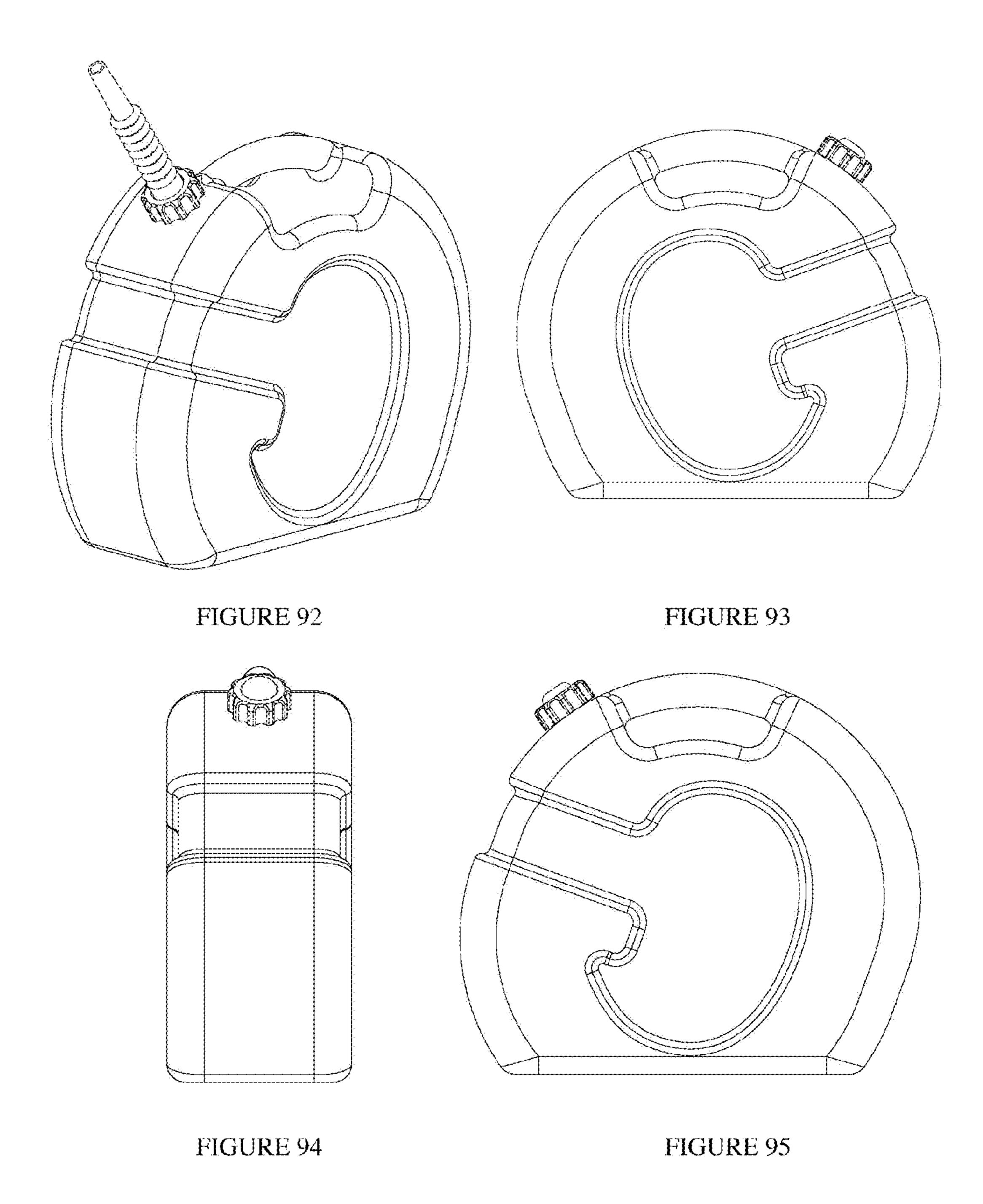


FIGURE 91



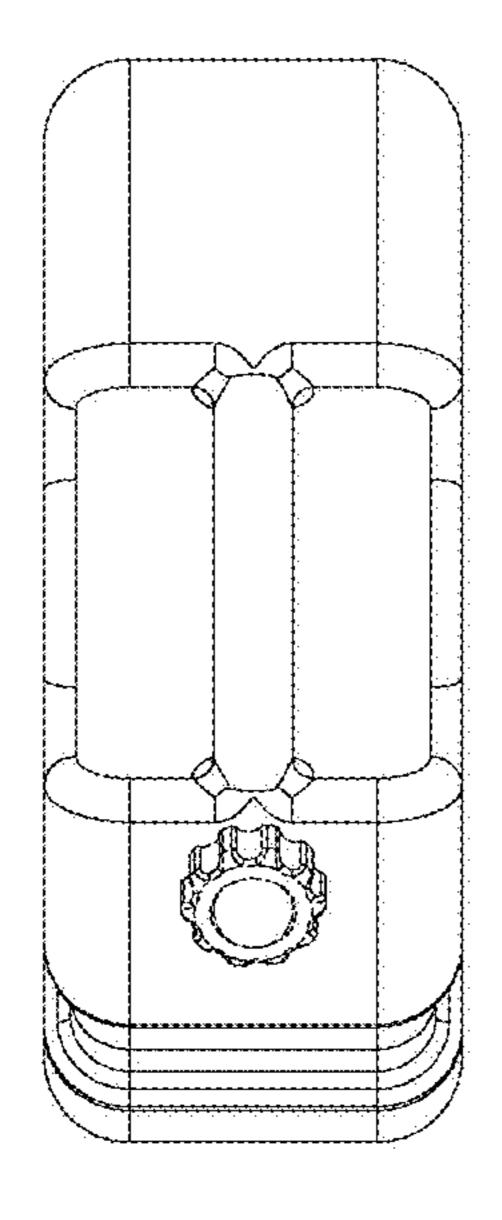


FIGURE 96

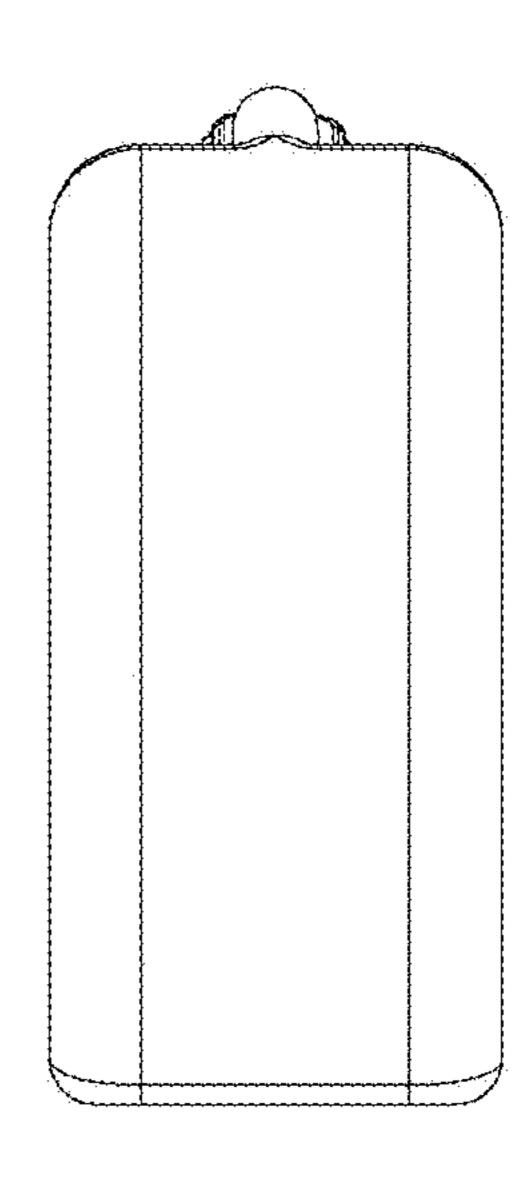


FIGURE 97

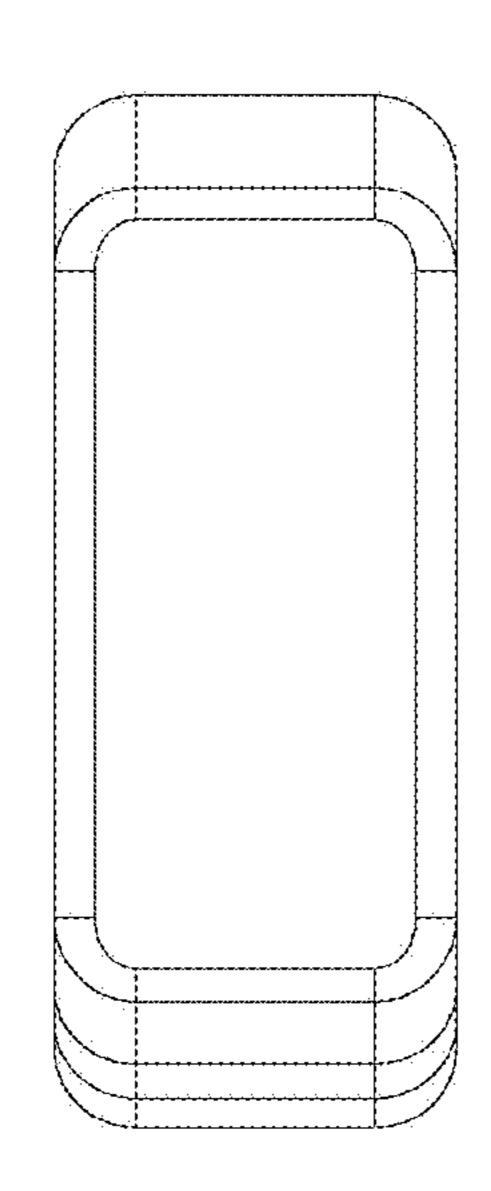
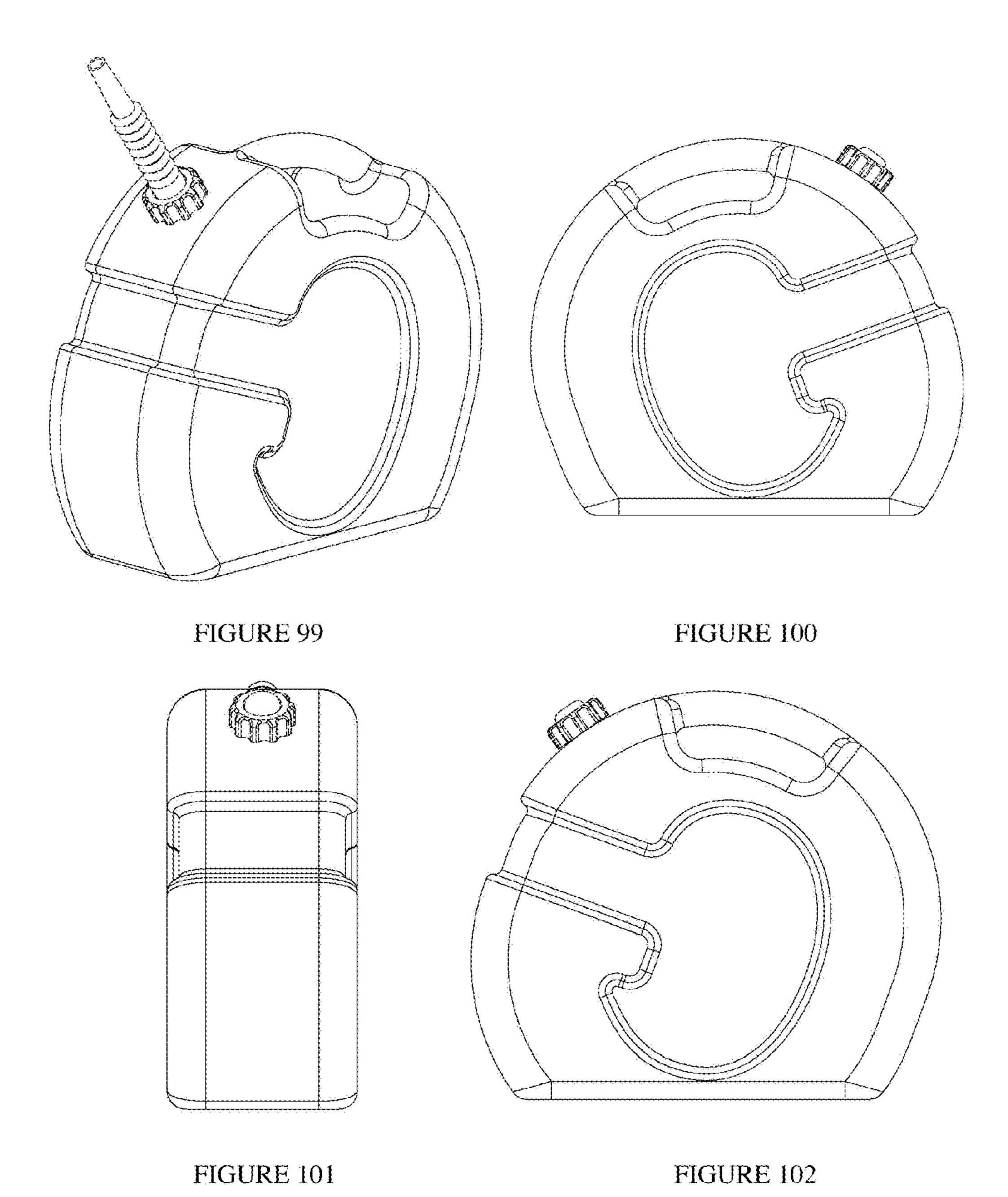


FIGURE 98



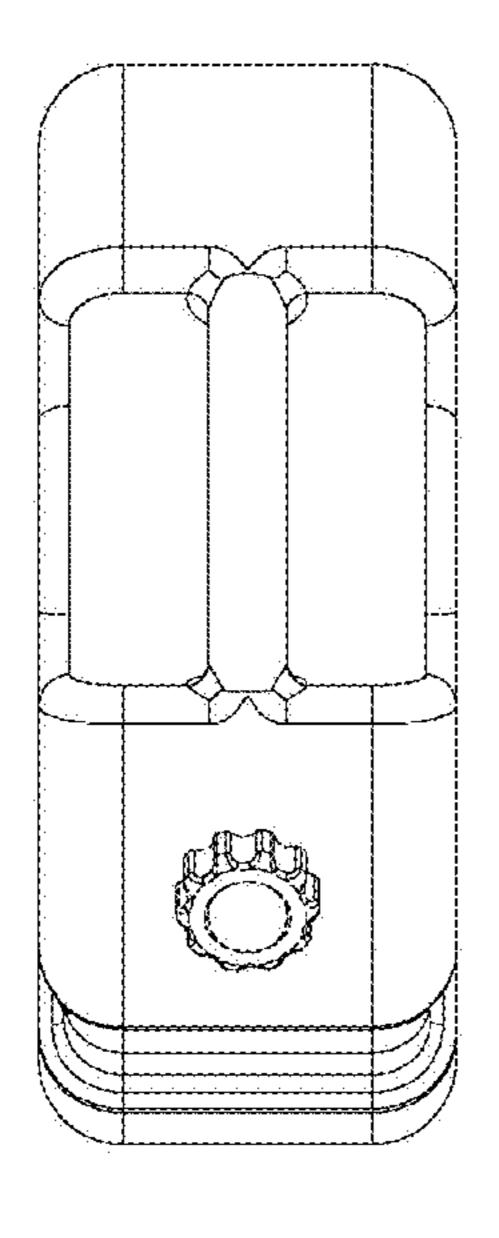


FIGURE 103

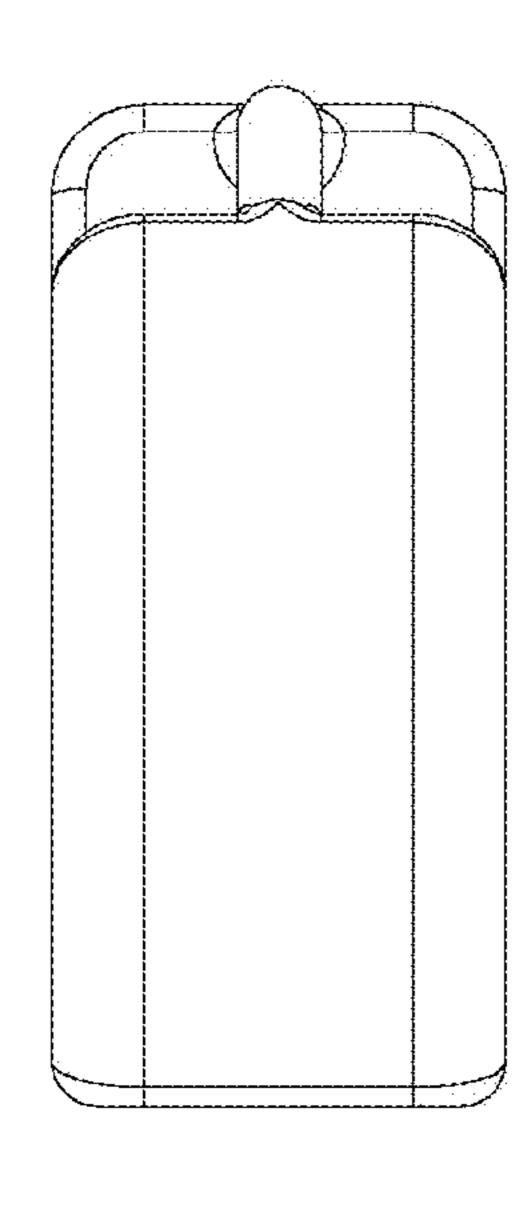


FIGURE 104

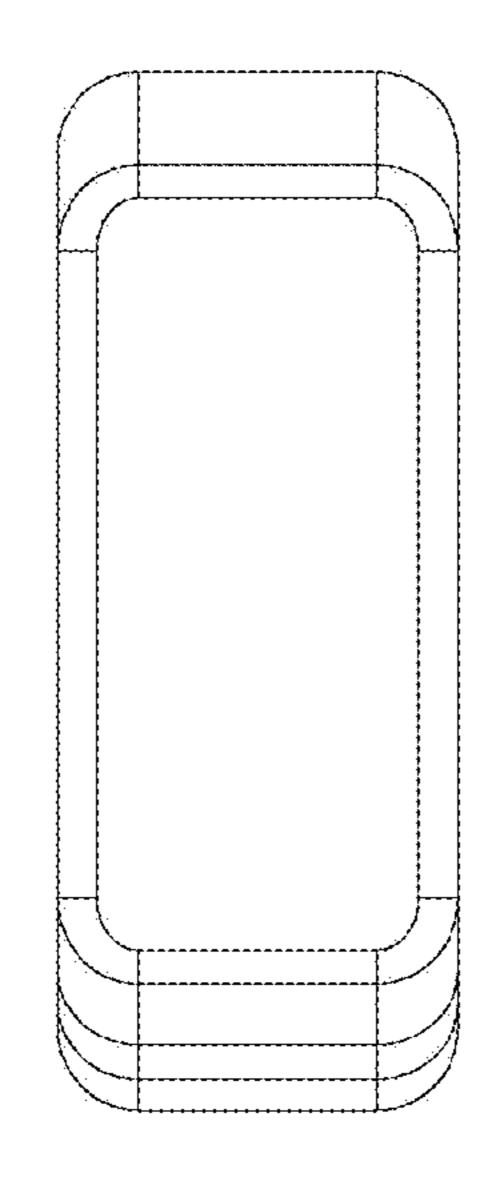


FIGURE 105