

US00D718044S

# (12) United States Design Patent

Vargo

# (10) Patent No.:

US D718,044 S

(45) **Date of Patent:** 

\*\* Nov. 25, 2014

#### (54) INTEGRATED FUNNEL FLASK

(71)	Applicant:	Brian	Vargo,	Lewisburg	, PA	(US)
------	------------	-------	--------	-----------	------	------

(72) Inventor: **Brian Vargo**, Lewisburg, PA (US)

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

(21) Appl. No.: 29/482,330

(22) Filed: Feb. 18, 2014

(52) U.S. Cl.

USPC ...... **D3/202** 

#### (58) Field of Classification Search

USPC ........... D3/202; 224/148.4, 148.7, 673, 679, 224/611, 667, 694, 763; D9/443, 521–523, D9/532, 544, 554, 571–572, 574–575, 694 See application file for complete search history.

#### (56) References Cited

#### U.S. PATENT DOCUMENTS

3,843,032 A	*	10/1974	Moran et al 224/148.7
D438,096 S	*	2/2001	Lehnert D9/694
D521,230 S	*	5/2006	Linz et al
D533,185 S	*	12/2006	Ishida et al
D653,847 S	*	2/2012	Seals
D702,433 S	*	4/2014	Romley D3/202

<sup>\*</sup> cited by examiner

Primary Examiner — Catheri Oliver-Garcia

(74) Attorney, Agent, or Firm — Sonya C. Harris; Invention Services

### (57) CLAIM

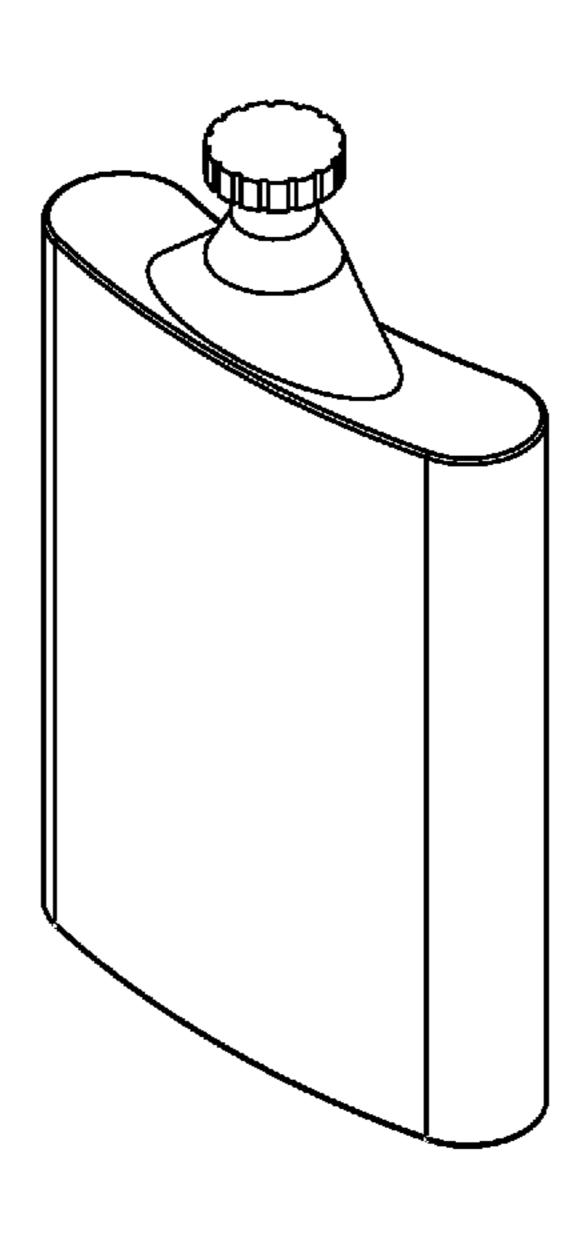
The ornamental design for the integrated funnel flask, as shown and described.

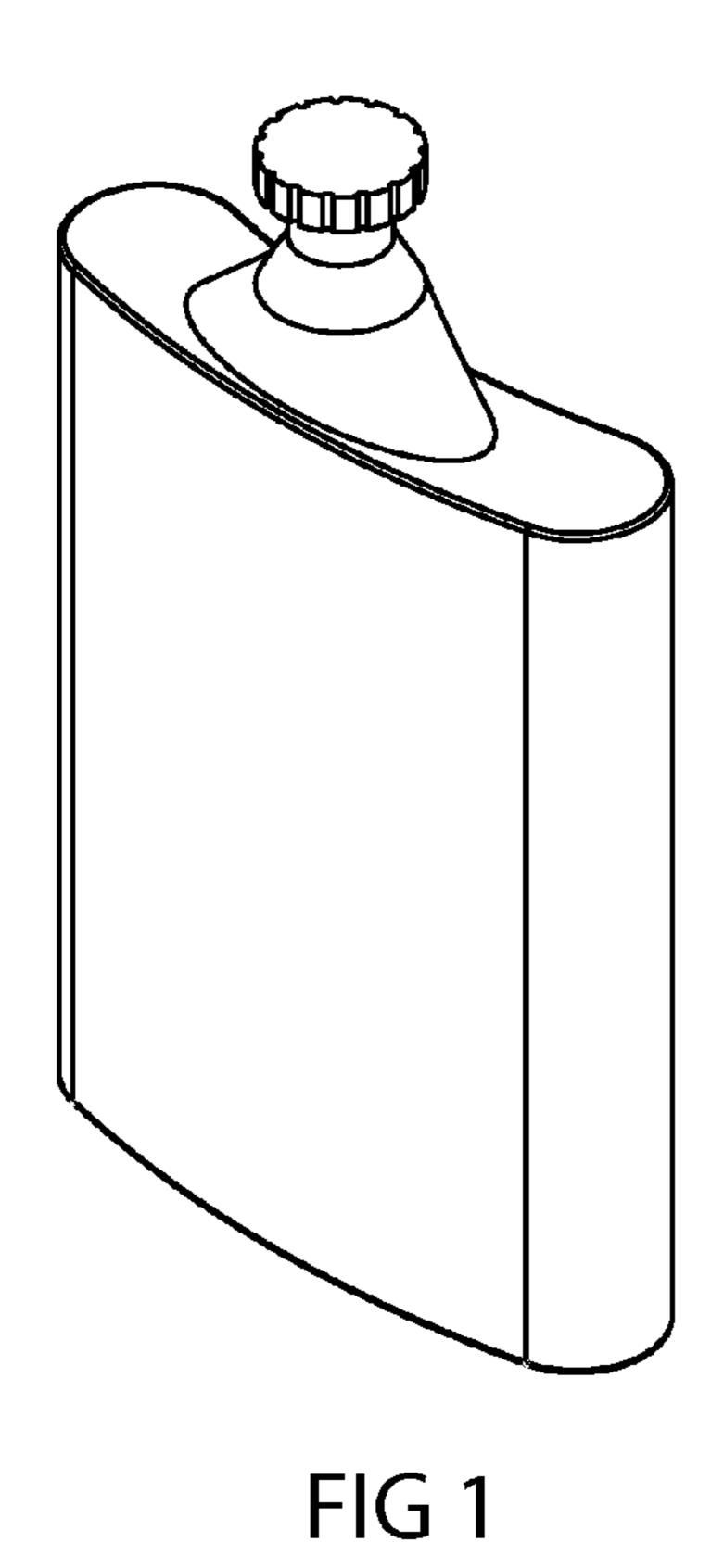
#### **DESCRIPTION**

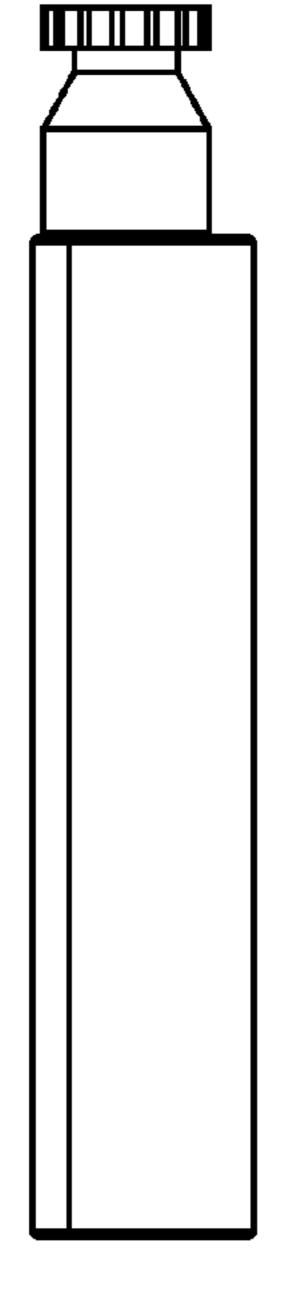
FIG. 1 is a front top left perspective view of my design, in a closed and assembled configuration;

- FIG. 2 is a left side elevation view of my design, in a closed and assembled configuration;
- FIG. 3 is a top plan view of my design, in a closed and assembled configuration;
- FIG. 4 is a front elevation view of my design, in a closed and assembled configuration;
- FIG. 5 is a front exploded elevational view of my design, illustrating the closure cap, funnel element and flask;
- FIG. 6 is a left side exploded elevational view of my design, illustrating the closure cap, funnel element and flask;
- FIG. 7 is a front elevational view of my design in an opened, assembled configuration, the cap is removed for convenience of illustration;
- FIG. 8 is a left side elevational view of my design in an opened, assembled configuration, the cap is removed for convenience of illustration;
- FIG. 9 is a top plan view of my design in an opened, assembled configuration, the cap is removed for convenience of illustration;
- FIG. 10 is a front elevational view of the flask portion of my design;
- FIG. 11 is a left side elevational view of the flask portion of my design;
- FIG. 12 is a top left front perspective view of the flask portion of my design;
- FIG. 13 is a top elevational view of the flask portion of my design;
- FIG. 14 is a front elevational view of the closure cap portion of my design;
- FIG. 15 is a top perspective view of the closure cap portion of my design;
- FIG. 16 is a front elevational view of the funnel element of my design; and,
- FIG. 17 is a left side elevational view of the funnel element of my design.

## 1 Claim, 7 Drawing Sheets







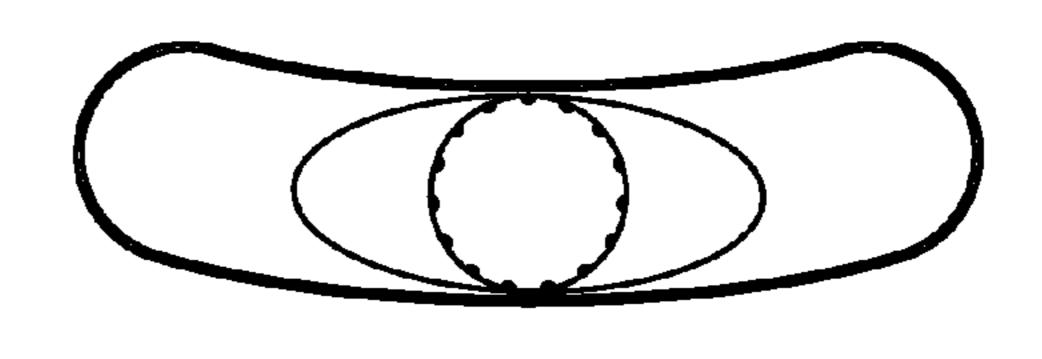


FIG 2

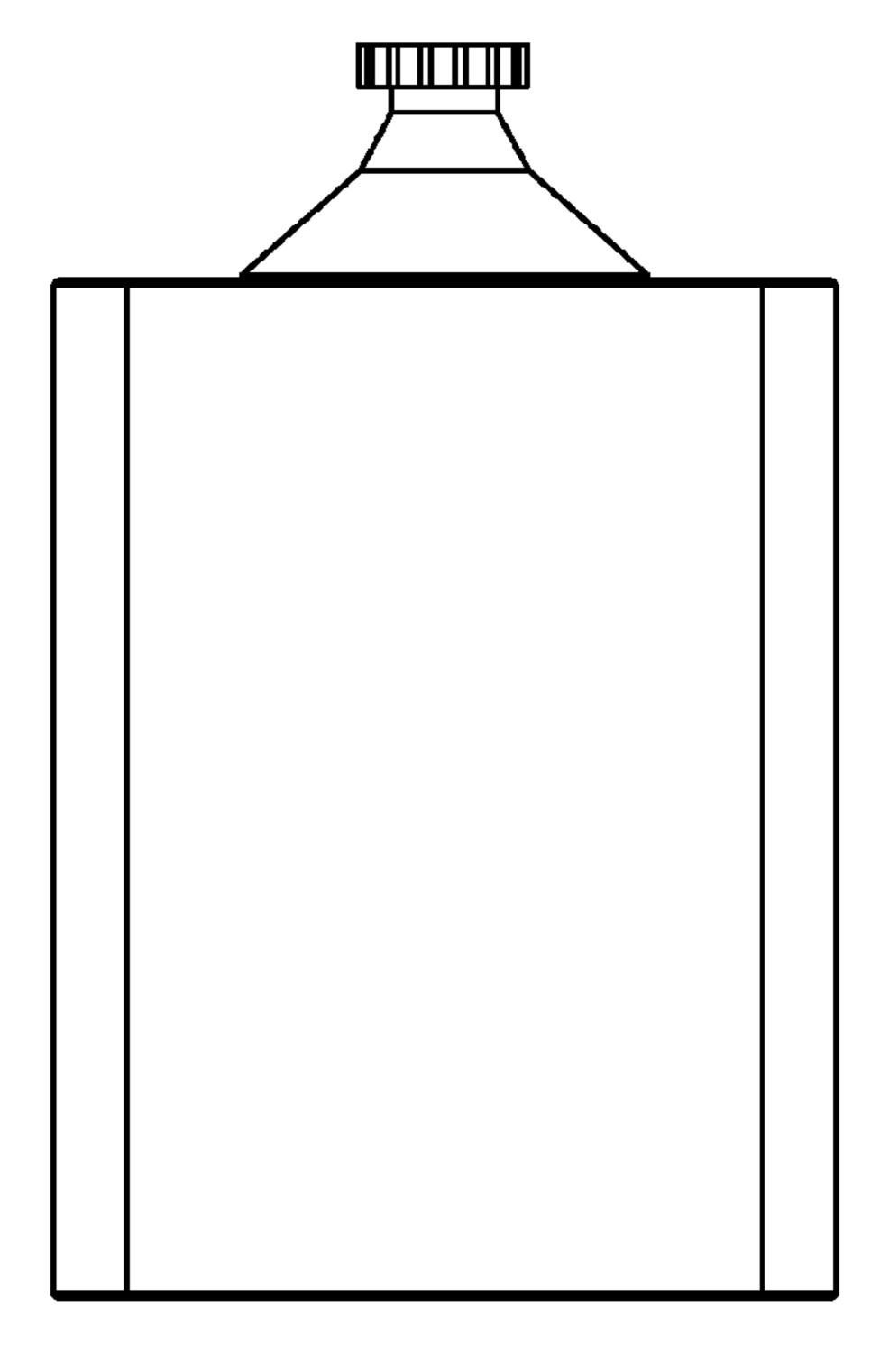


FIG 4

FIG 6

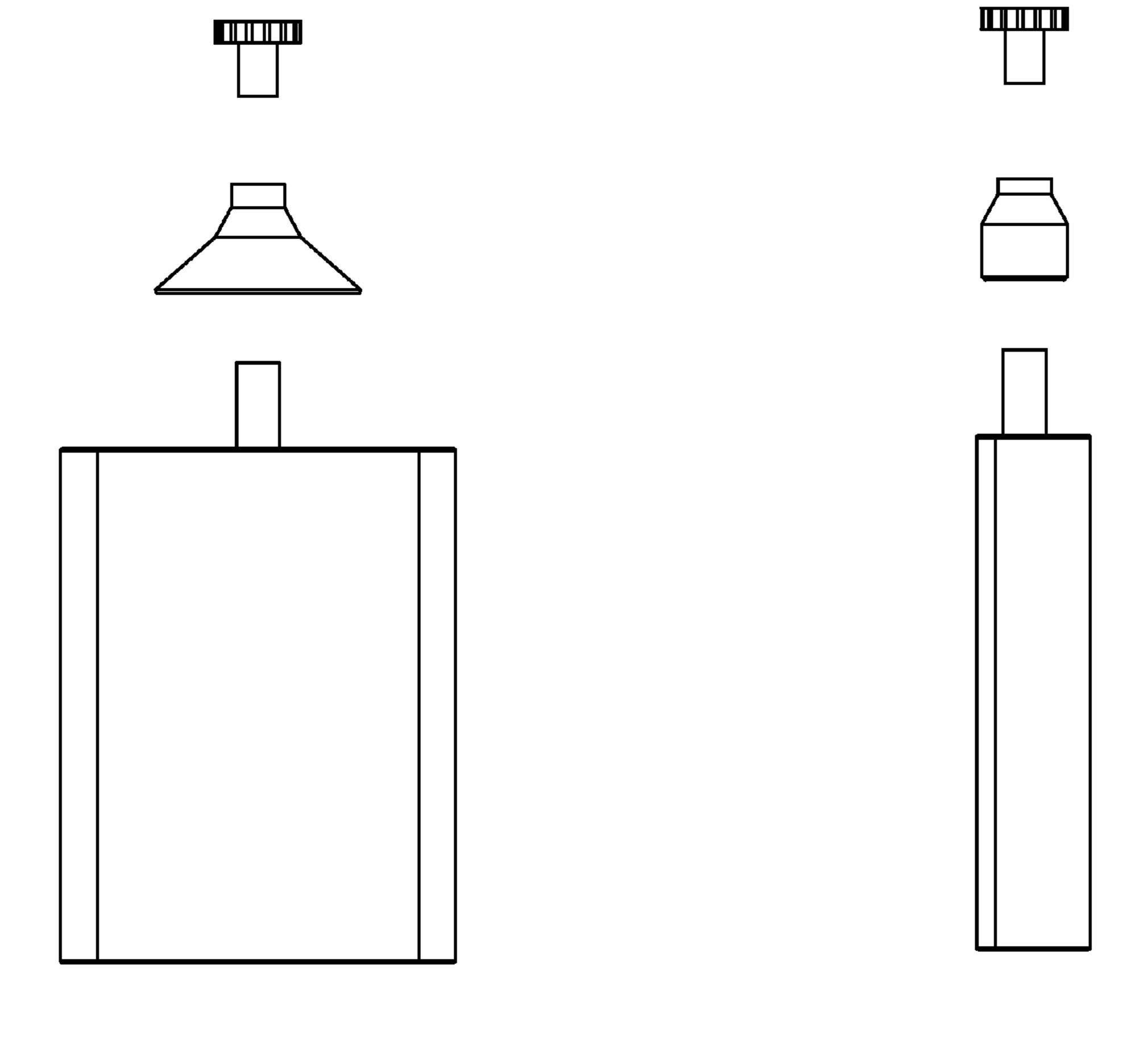
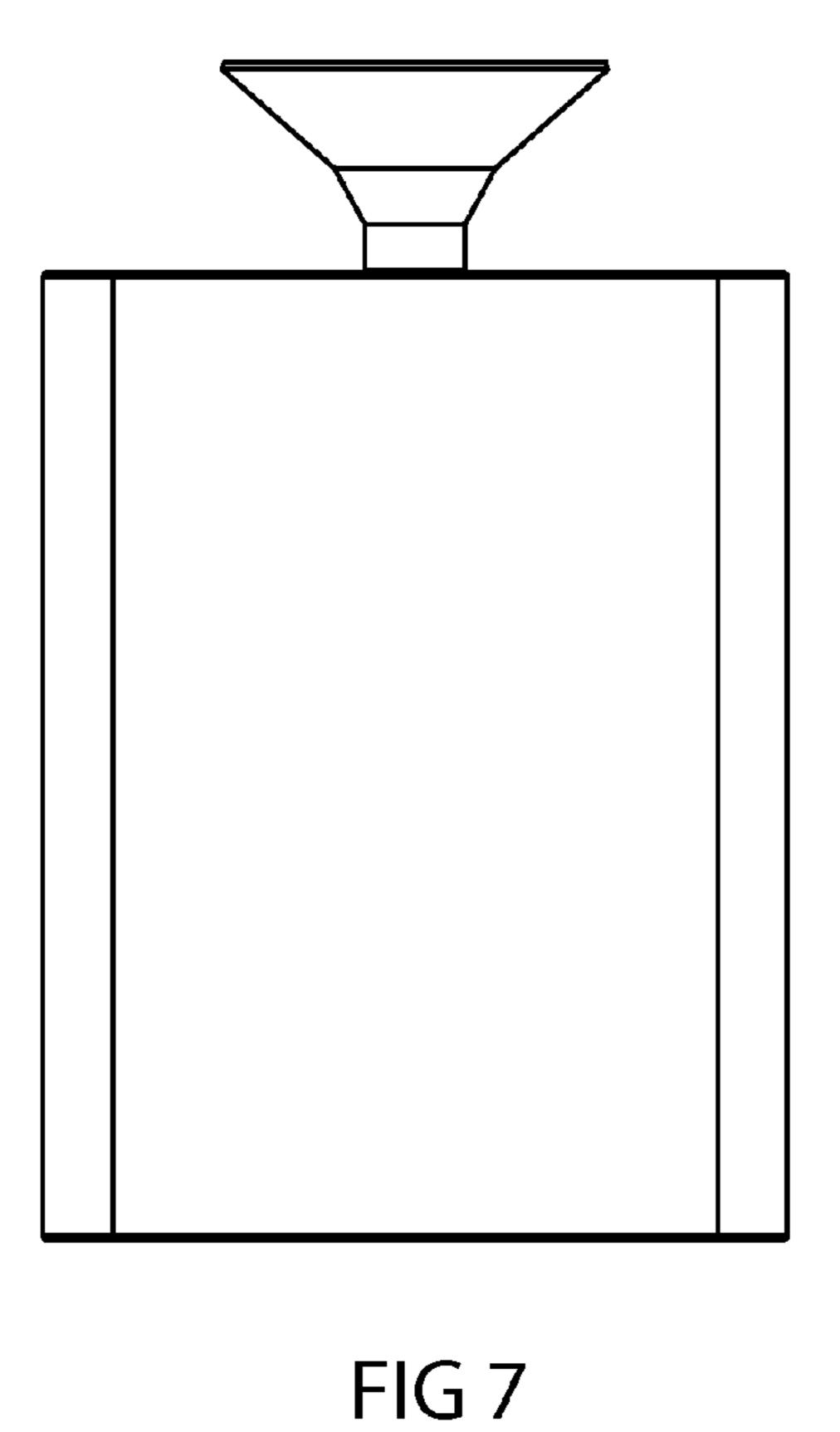


FIG 5



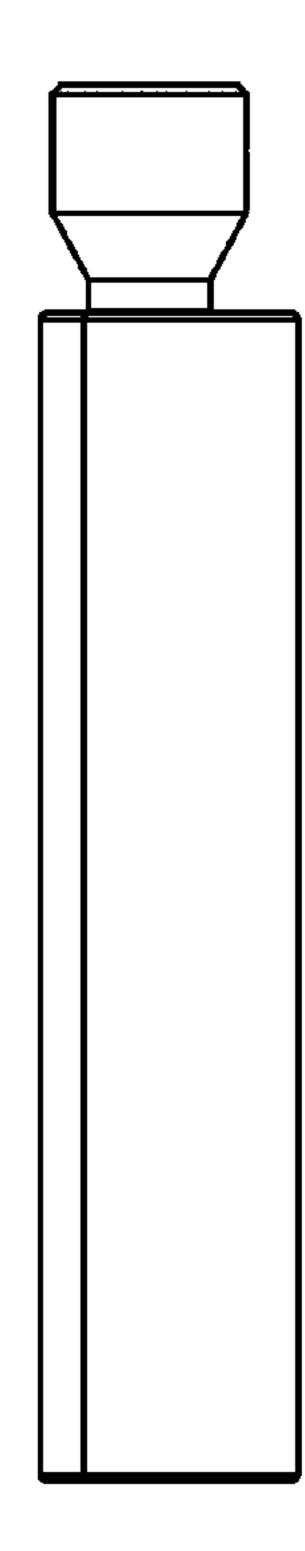


FIG 8

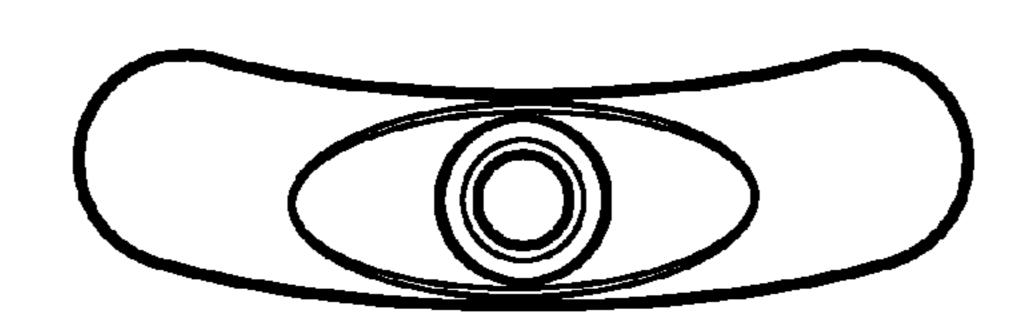


FIG 9

FIG 11

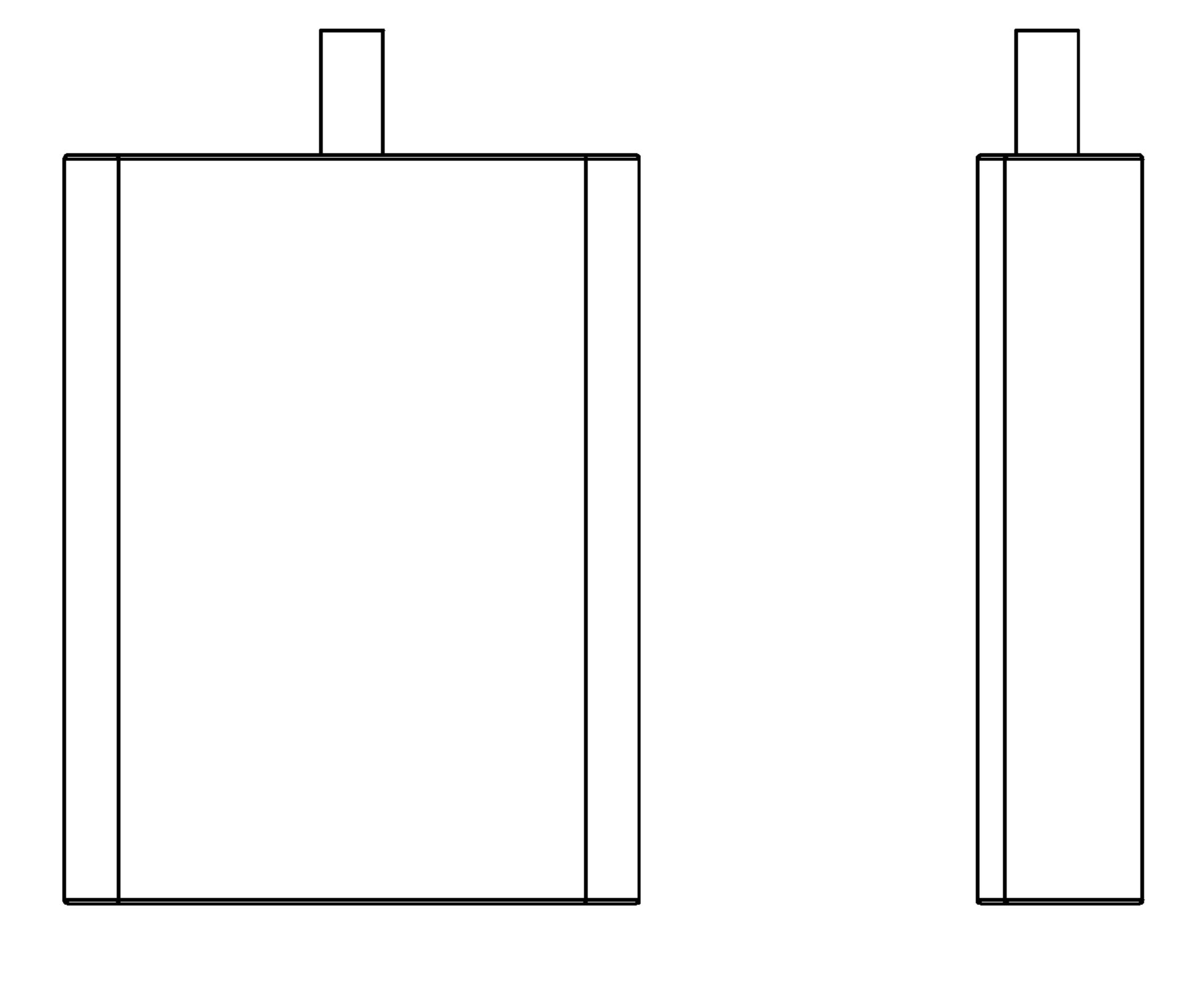
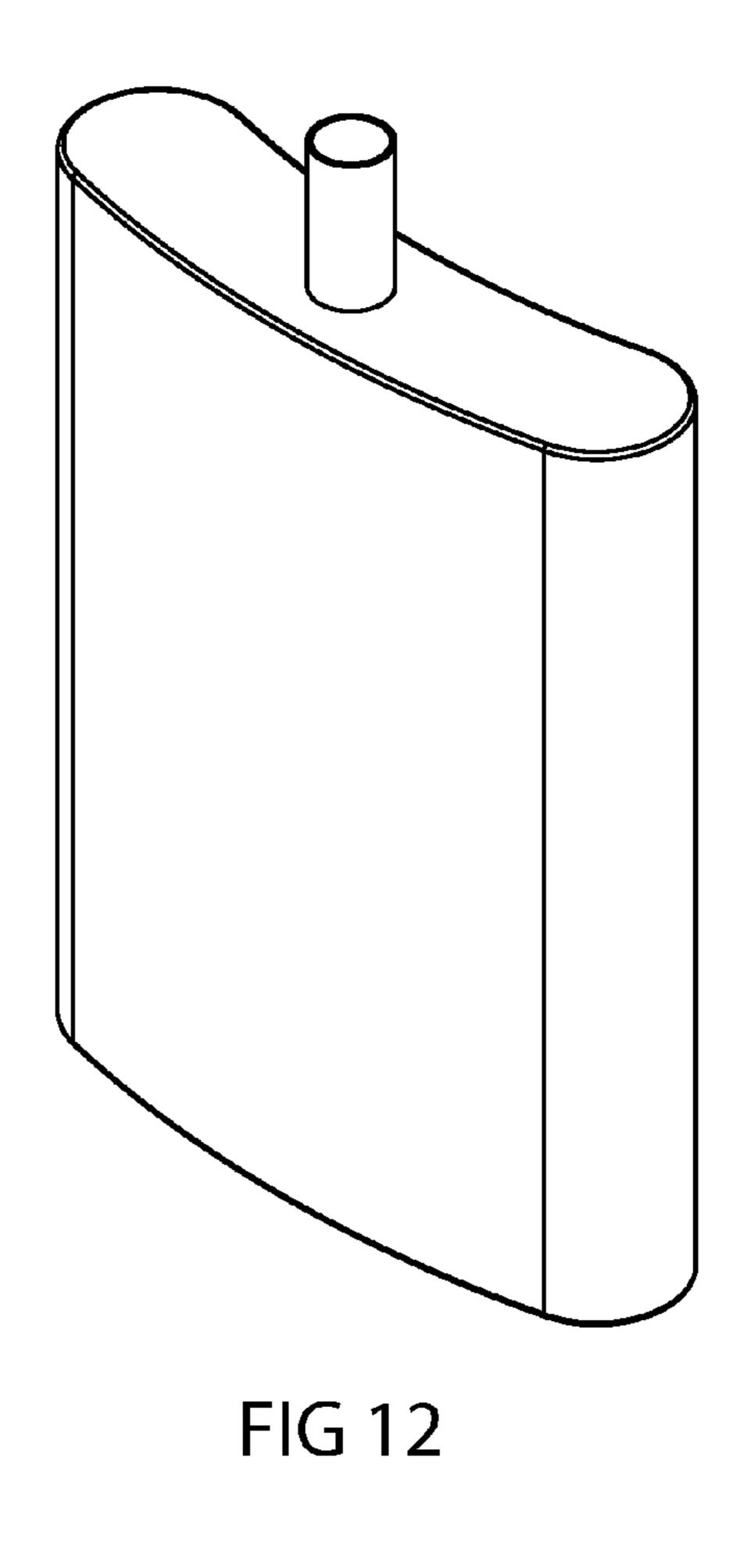


FIG 10



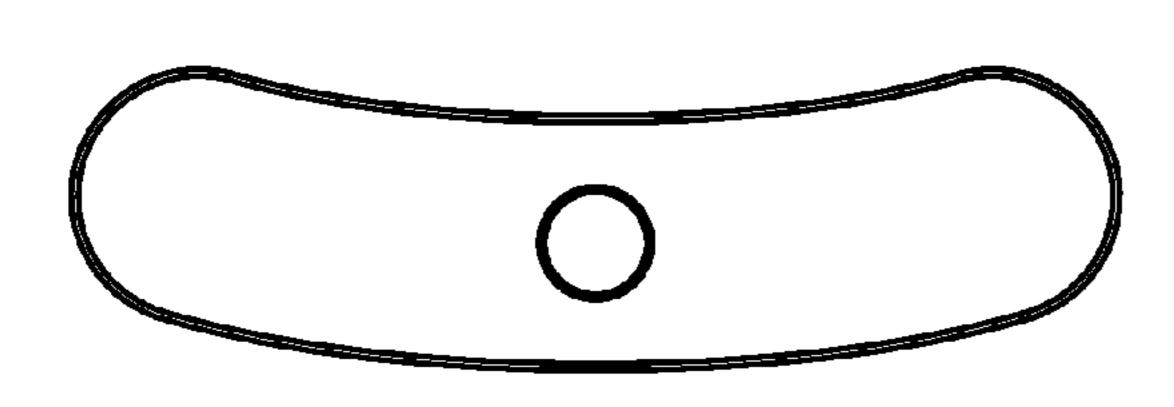


FIG 13

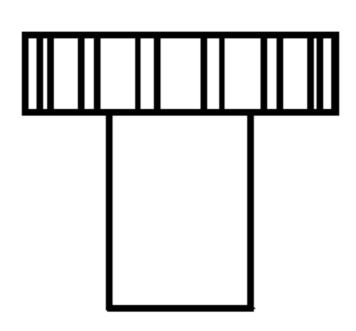


FIG 14

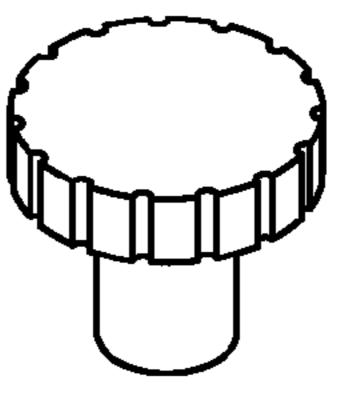


FIG 15

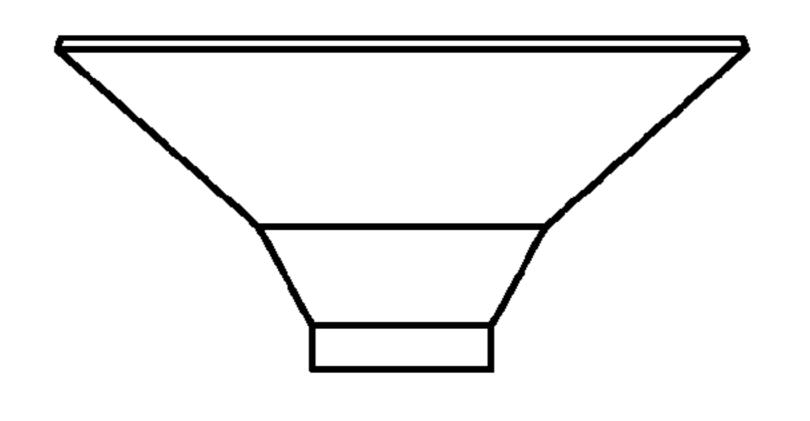


FIG 16

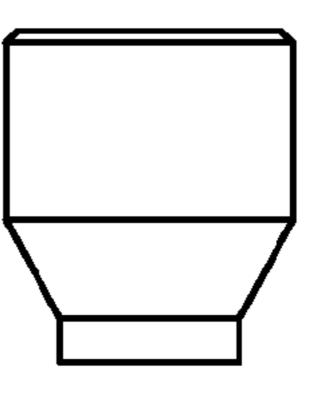


FIG 17