



US00D880478S

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

(10) **Patent No.:** **US D880,478 S**

(45) **Date of Patent:** **** Apr. 7, 2020**

- (54) **REMOTE JOYSTICK**
- (71) Applicant: **AUTEL ROBOTICS CO., LTD.**,
Shenzhen (CN)
- (72) Inventor: **Yongshuai Wang**, Shenzhen (CN)
- (73) Assignee: **AUTEL ROBOTICS CO., LTD.**,
Shenzhen, Guangdong (CN)

D692,003 S *	10/2013	Coulter	D14/412
D693,346 S *	11/2013	Coulter	D14/412
D694,239 S *	11/2013	Coulter	D14/412
D698,357 S *	1/2014	Mainville	D12/174
D735,722 S *	8/2015	Amann	D14/413
D750,179 S *	2/2016	Foulkes	D14/400
D762,782 S *	8/2016	Walker, II	D14/401
D790,545 S *	6/2017	Dannenberg	D14/413
9,690,295 B1 *	6/2017	Abellera	G05D 1/0206
D816,169 S *	4/2018	Trujillo	D21/333

(**) Term: **15 Years**

(21) Appl. No.: **29/630,845**

(22) Filed: **Dec. 22, 2017**

(30) **Foreign Application Priority Data**

Jun. 22, 2017 (CN) 2017 3 0261255

(51) **LOC (12) Cl.** **14-02**

(52) **U.S. Cl.**
USPC **D14/412; D21/566**

(58) **Field of Classification Search**
USPC D14/400-418, 426-431, 454-455, 203.3,
D14/218, 300, 356, 383, 388, 399, 432,
D14/358; D21/331, 333, 566, 572-574,
D21/324, 328; D22/100, 103-105;
D13/162, 162.1, 168; D10/78, 98, 103;
D26/46, 48; D15/139; D12/174
CPC .. A63F 9/02; A63F 9/24; A63F 9/0291; A63F
9/0252; A63F 13/00; A63H 5/04; F41J
5/02

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D357,906 S *	5/1995	Fukushima	D14/358
D558,767 S *	1/2008	Solland	D14/400
D599,829 S *	9/2009	Jorgensen	D14/412
D678,284 S *	3/2013	Coulter	D14/412
D679,276 S *	4/2013	Coulter	D14/412

OTHER PUBLICATIONS

“1st Look At the Autel Evo Explorer App and Functions Drone works,” Youtube online, post date May 23, 2018, <URL: <https://www.youtube.com/watch?v=XikXrsrqEGg> >, retrieved Dec. 21, 2018.*

* cited by examiner

Primary Examiner — Jeffrey D Asch

Assistant Examiner — Rebekah A Caruso

(74) *Attorney, Agent, or Firm* — Ladas & Parry LLP;
Frank Gao

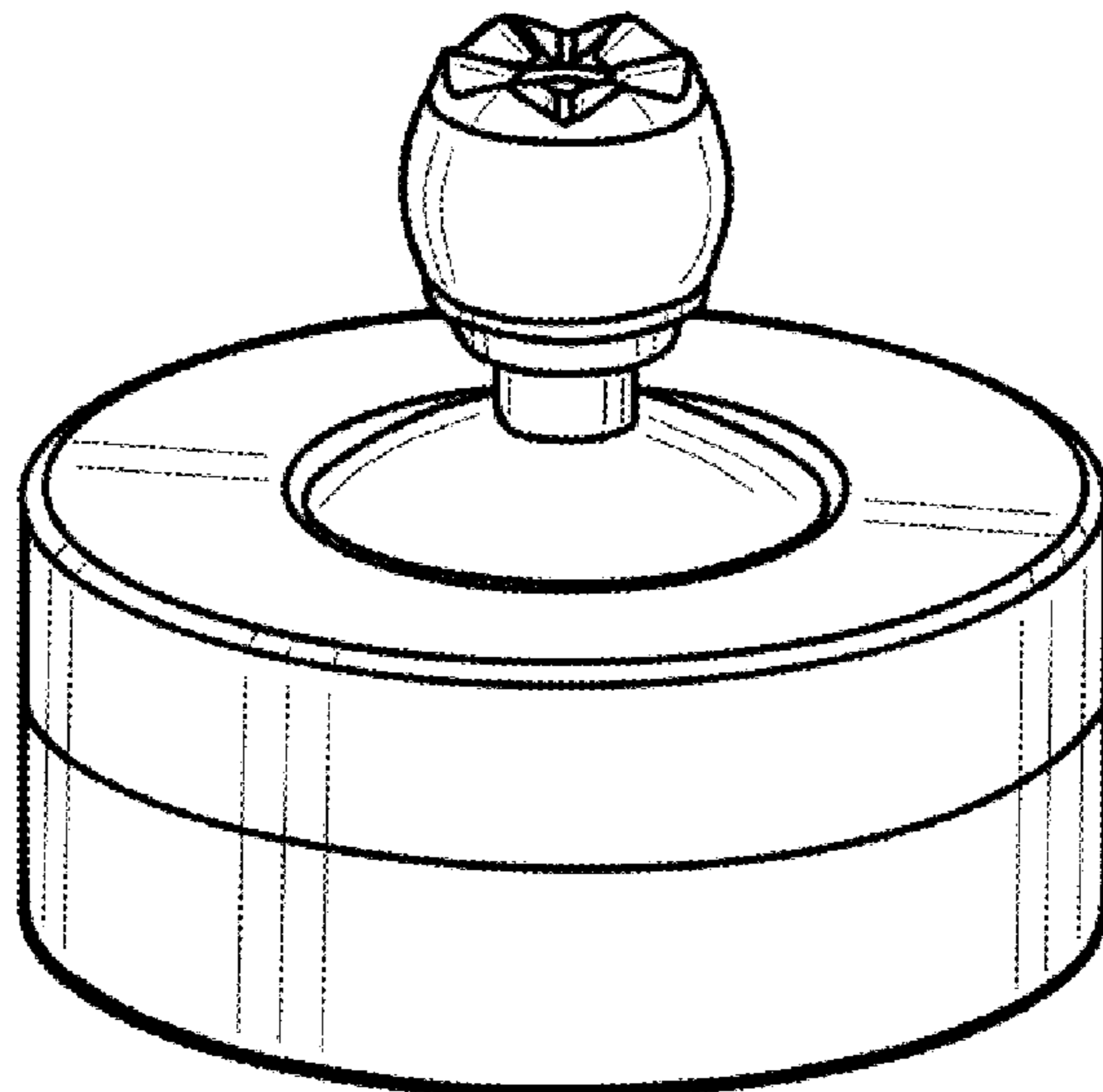
(57) **CLAIM**

The ornamental design for a remote joystick, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a remote joystick showing our new design;
FIG. 2 is a back elevational view thereof;
FIG. 3 is a left side elevational view thereof;
FIG. 4 is a right side elevational view thereof;
FIG. 5 is a top plan view thereof;
FIG. 6 is a bottom plan view thereof; and,
FIG. 7 is a perspective view thereof.
The broken lines in FIG. 6 show portions of the article that form no part of the claimed design.

1 Claim, 4 Drawing Sheets



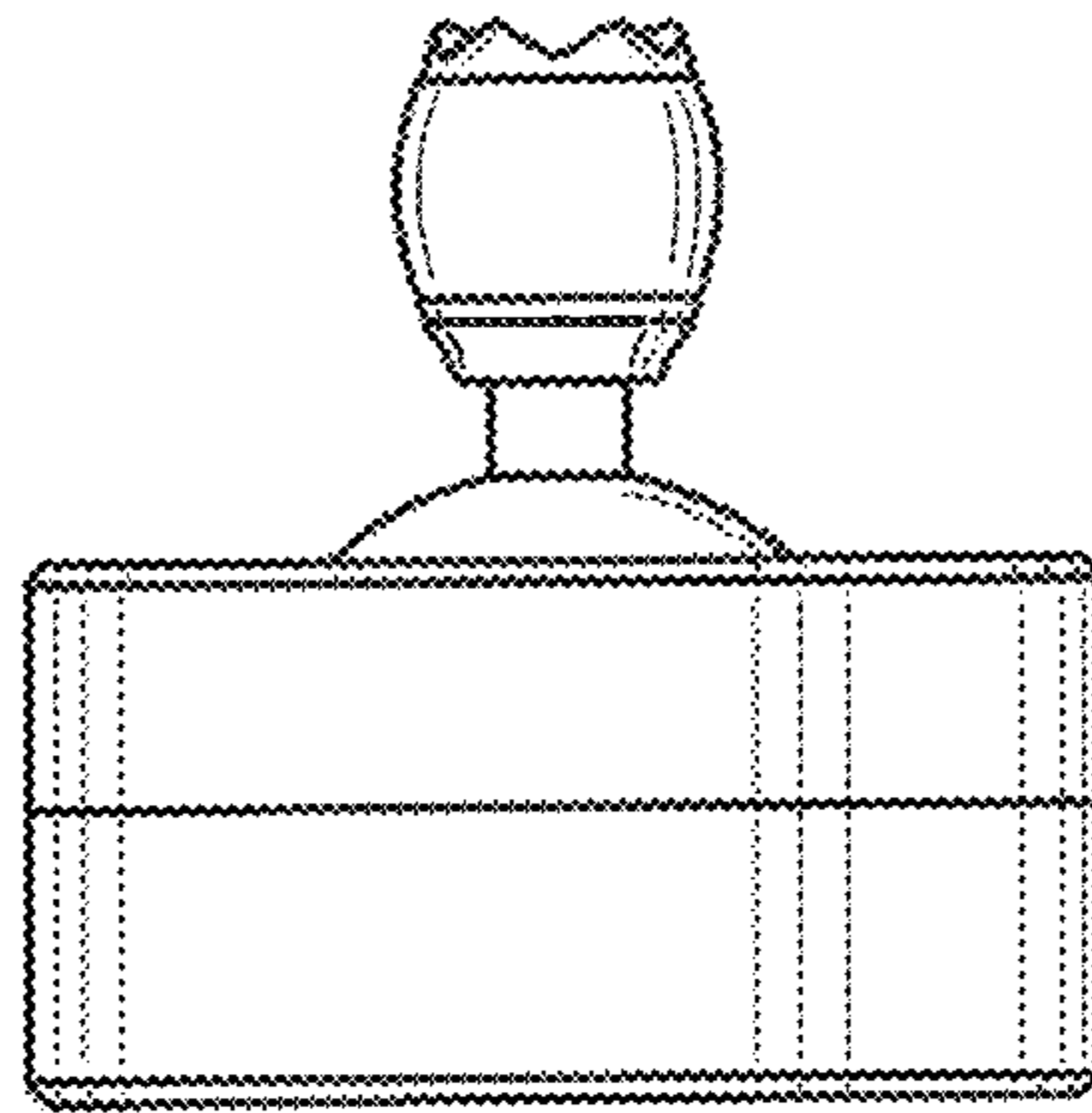


FIG. 1

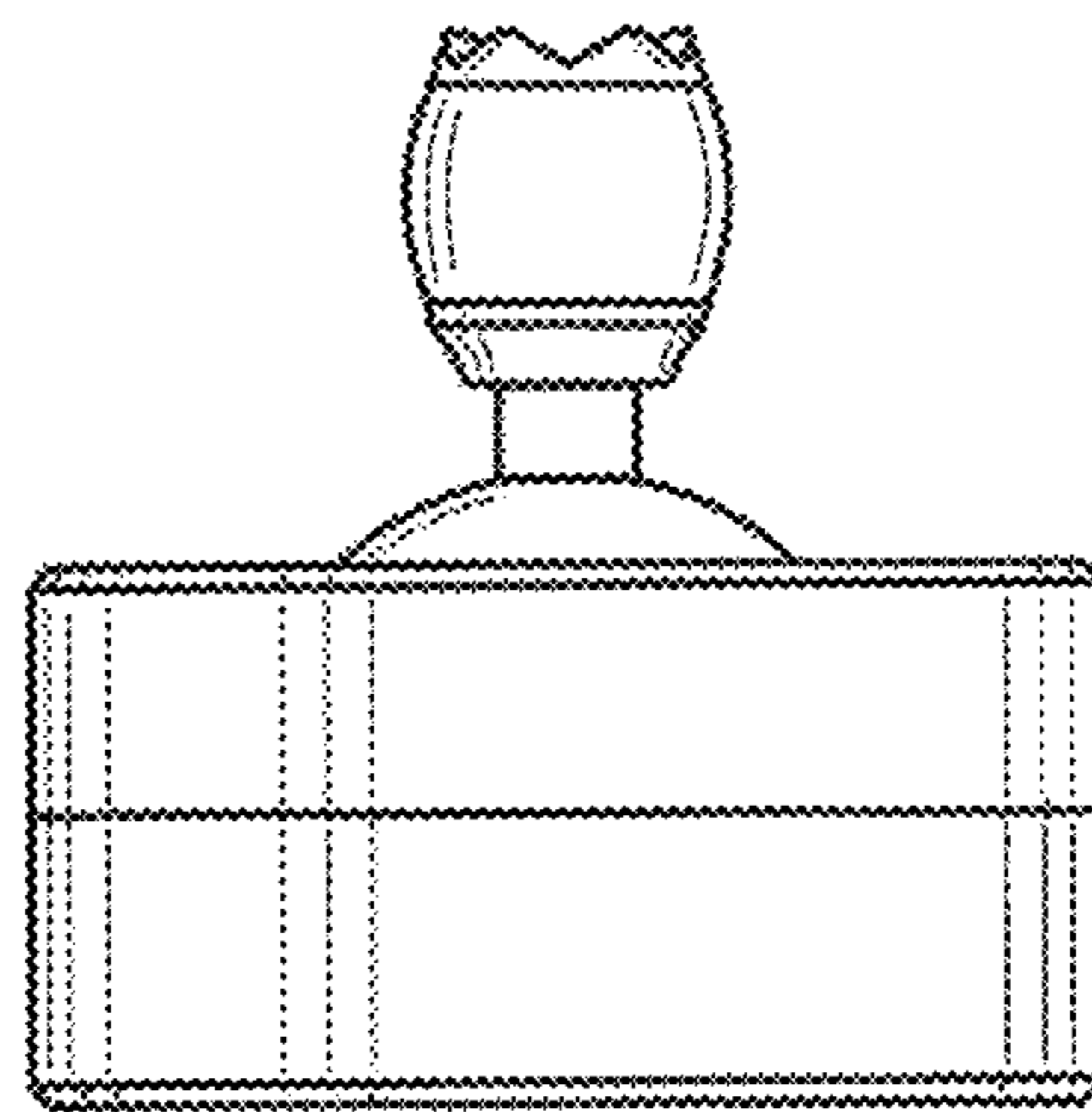


FIG. 2

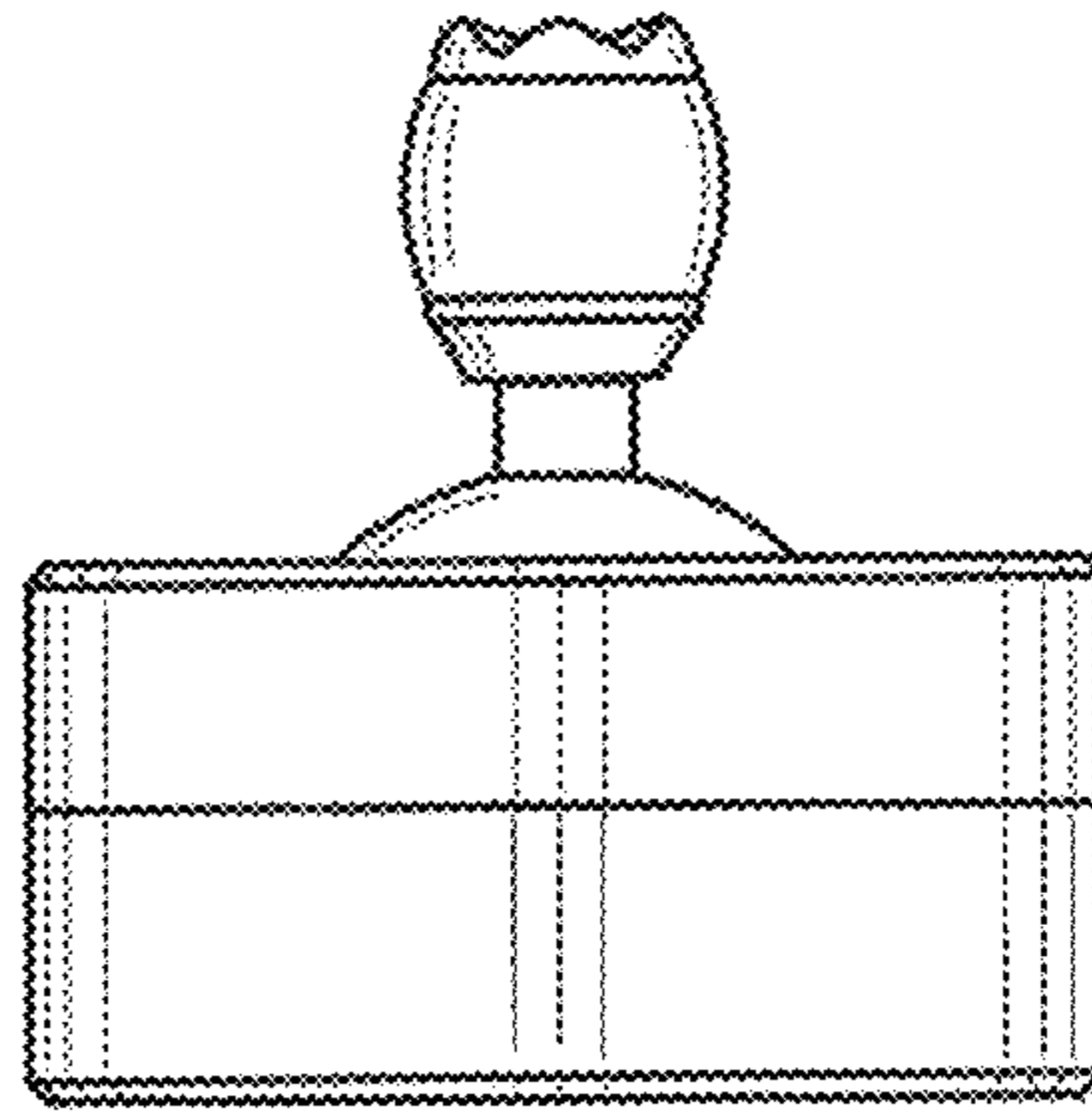


FIG. 3

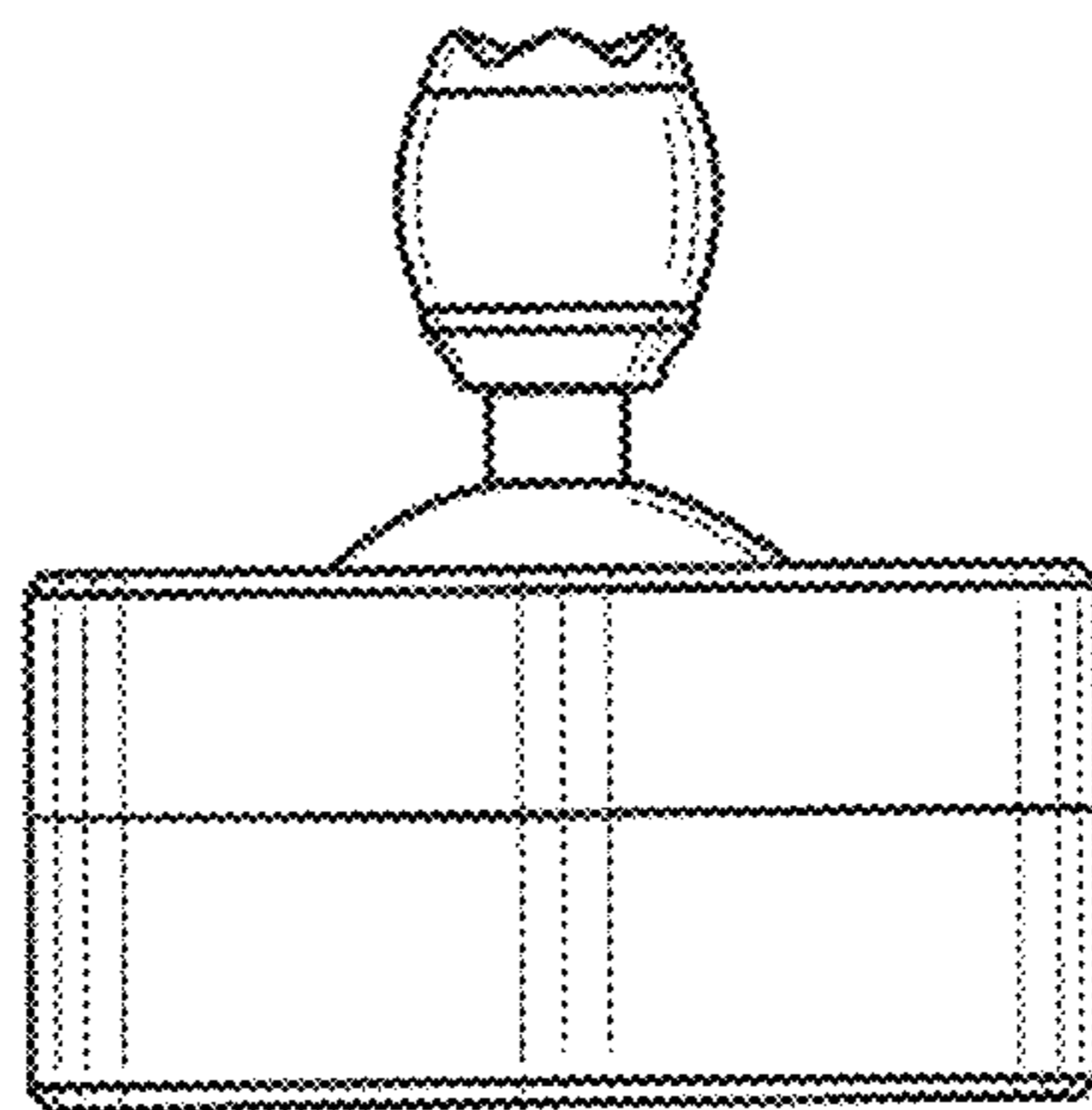


FIG. 4

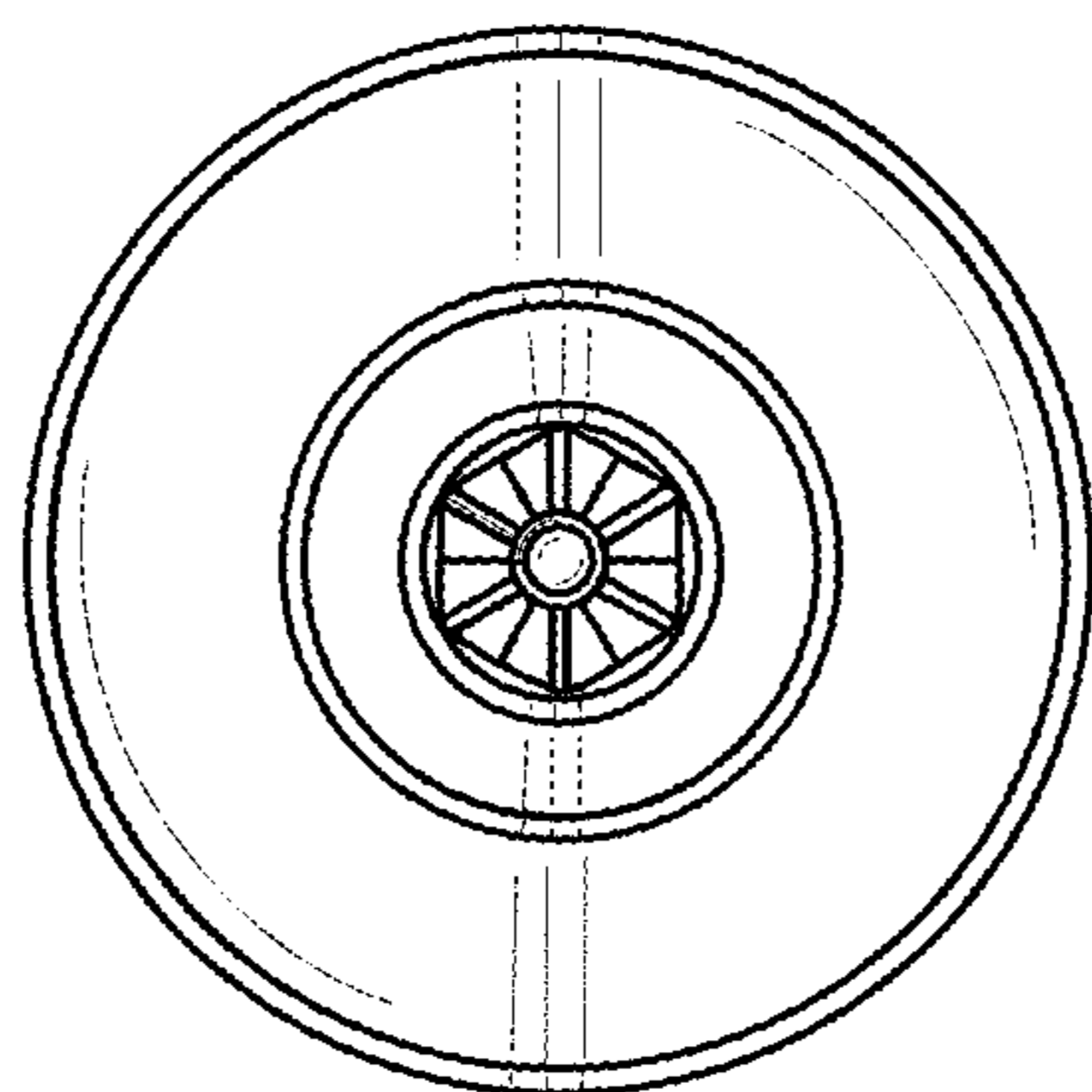


FIG. 5

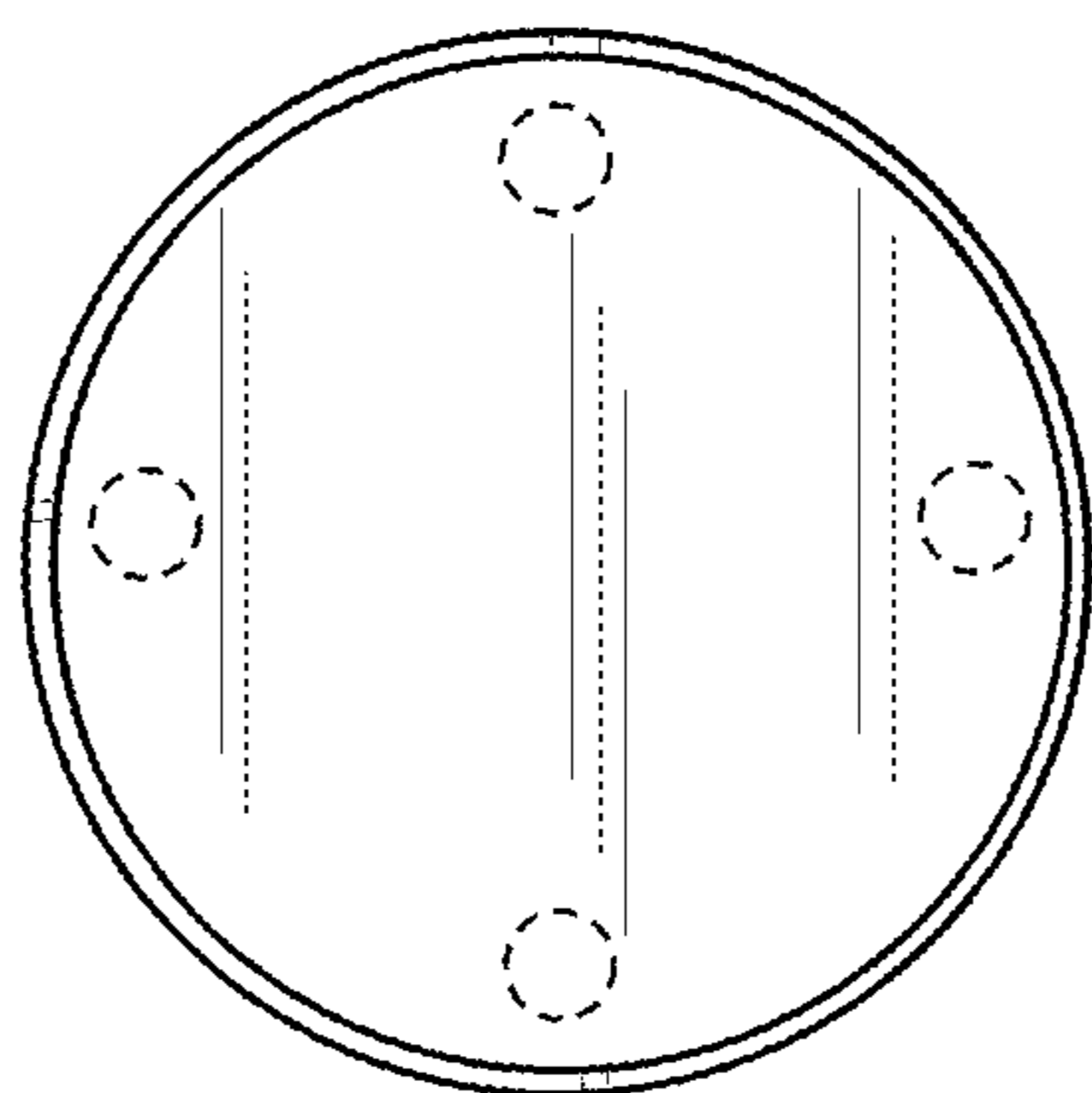


FIG. 6

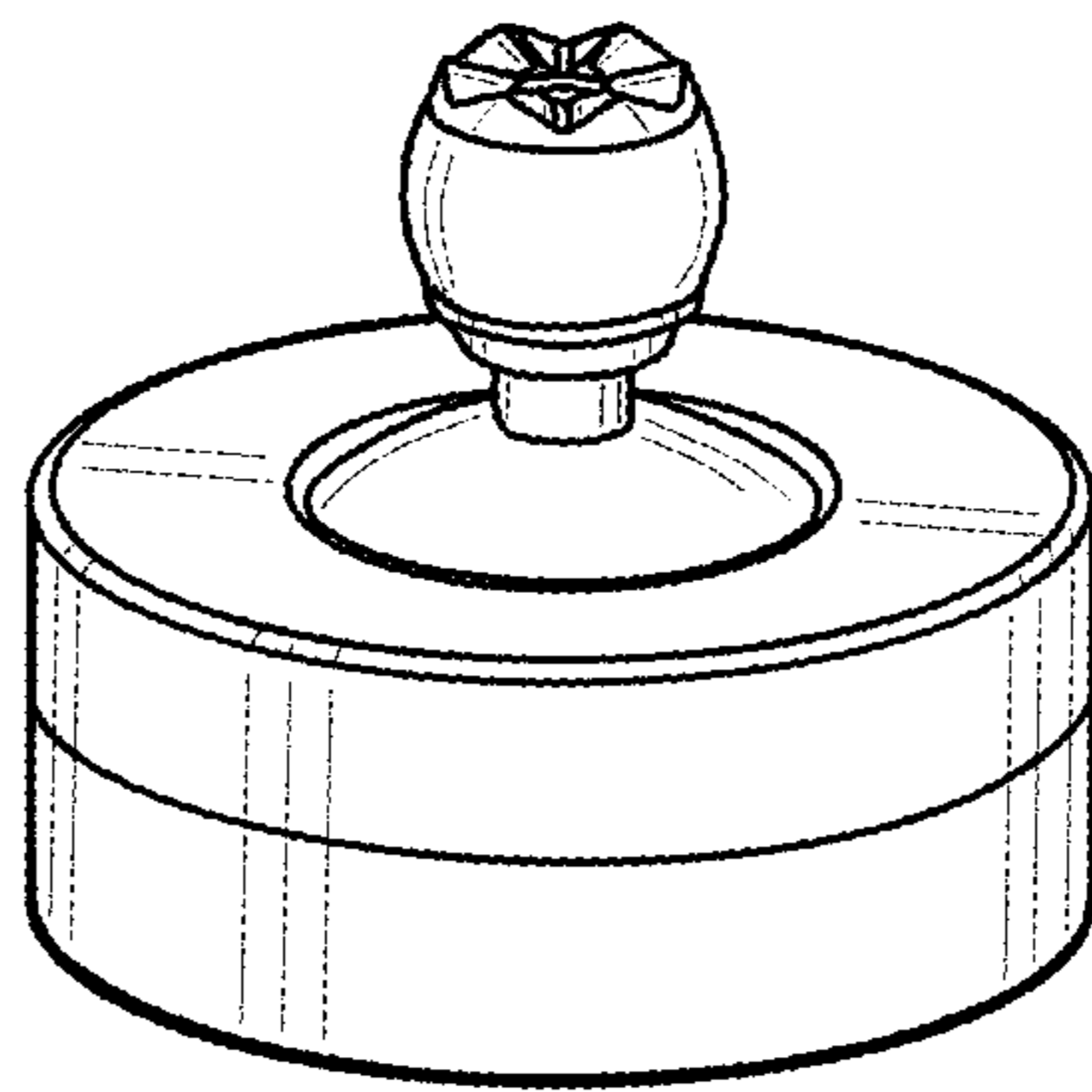


FIG. 7