



US00D857078S

(12) **United States Design Patent**  
**Xue et al.**

(10) **Patent No.:** **US D857,078 S**

(45) **Date of Patent:** **\*\* Aug. 20, 2019**

(54) **GUN CAMERA**

(71) Applicant: **ZHEJIANG DAHUA TECHNOLOGY CO., LTD.**, Hangzhou (CN)

(72) Inventors: **Guojian Xue**, Hangzhou (CN); **Li Chen**, Hangzhou (CN)

(73) Assignee: **ZHEJIANG DAHUA TECHNOLOGY CO., LTD.**, Hangzhou (CN)

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

(21) Appl. No.: **29/589,342**

(22) Filed: **Dec. 30, 2016**

(30) **Foreign Application Priority Data**

Nov. 22, 2016 (CN) ..... 2016 3 0566552  
Dec. 19, 2016 (CN) ..... 2016 3 0629927

(51) **LOC (12) Cl.** ..... **16-01**

(52) **U.S. Cl.**  
USPC ..... **D16/203**

(58) **Field of Classification Search**  
USPC ..... D16/200, 202–206, 218, 219, 242;  
348/143, 148, 151, 373–376; 396/419,  
396/427, 535, 539–541  
CPC ..... G03B 17/02; G03B 19/04; G03B 17/56;  
G03B 17/04; G03B 15/03; H04N 5/2251;  
H04N 5/2252; H04N 5/2253; H04N  
5/2254; H04N 7/181; H04N 7/183; H04N  
7/18; G08B 13/1963; G08B 13/19619;  
G08B 13/19632; F16M 11/04; F16M  
13/00

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D558,249 S \* 12/2007 Hsia ..... D16/203  
D634,345 S \* 3/2011 Kim ..... D16/203

D634,768 S \* 3/2011 Ko ..... D16/203  
D637,640 S \* 5/2011 Park ..... D16/203  
D643,453 S \* 8/2011 Ham ..... D16/203  
D691,187 S \* 10/2013 Seo ..... D16/203

(Continued)

*Primary Examiner* — Ramzi S Almatrahi

(74) *Attorney, Agent, or Firm* — Metis IP LLC

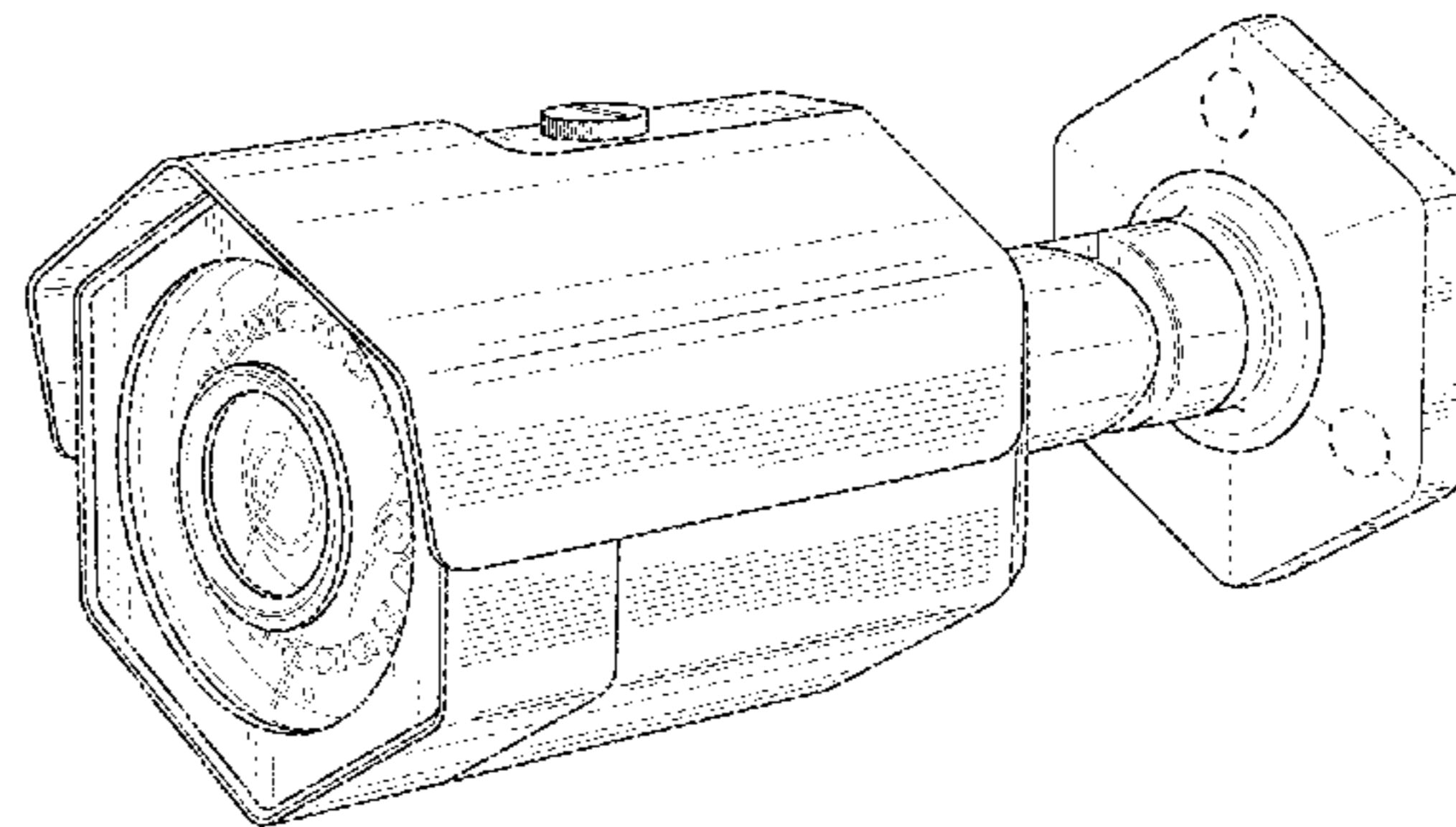
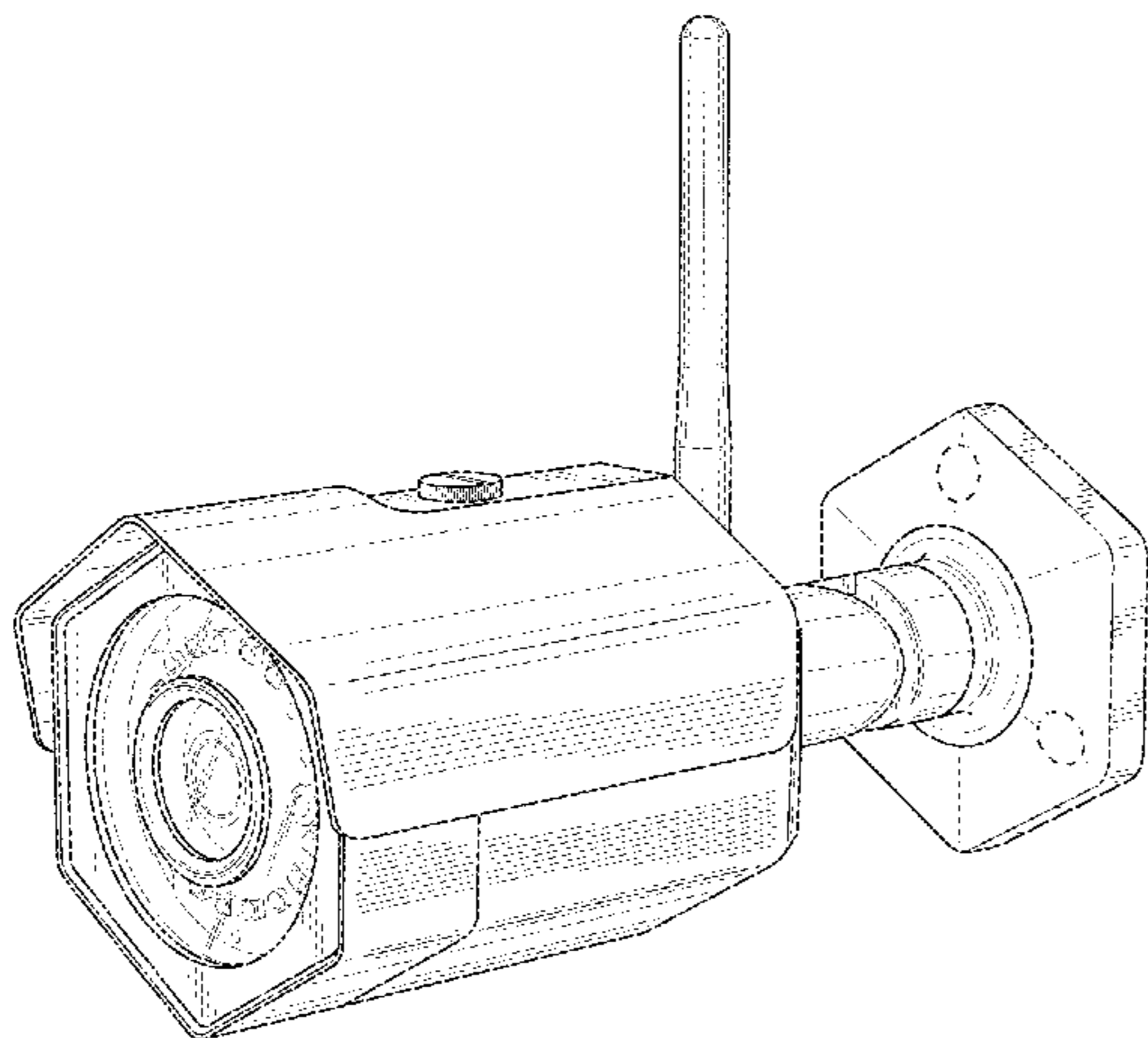
(57) **CLAIM**

We claim the ornamental design for a gun camera, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a first embodiment of a gun camera configured with an antenna showing our new design. FIG. 2 is a front view of the gun camera configured with the antenna; FIG. 3 is a rear view of the gun camera configured with the antenna; FIG. 4 is a right view of the gun camera configured with the antenna; FIG. 5 is a left view of the gun camera configured with the antenna; FIG. 6 is a top view of the gun camera configured with the antenna; FIG. 7 is a bottom view of the gun camera configured with the antenna; FIG. 8 is a perspective view of a second embodiment of a gun camera showing our new design; FIG. 9 is a front view of the gun camera; FIG. 10 is a rear view of the gun camera; FIG. 11 is a right view of the gun camera; FIG. 12 is a left view of the gun camera; FIG. 13 is a top view of the gun camera; and, FIG. 14 is a bottom view of the gun camera. The broken lines depict portions of the gun camera in which the design is embodied that form no part of the claimed design.

**1 Claim, 14 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

D717,853 S	*	11/2014	Noreng .....	D16/203
D721,756 S	*	1/2015	Hallstrom .....	D16/203
D731,574 S	*	6/2015	Hallstrom .....	D16/203
D783,076 S	*	4/2017	Ravat .....	D16/203
D795,943 S	*	8/2017	Mitchell .....	D16/203

\* cited by examiner

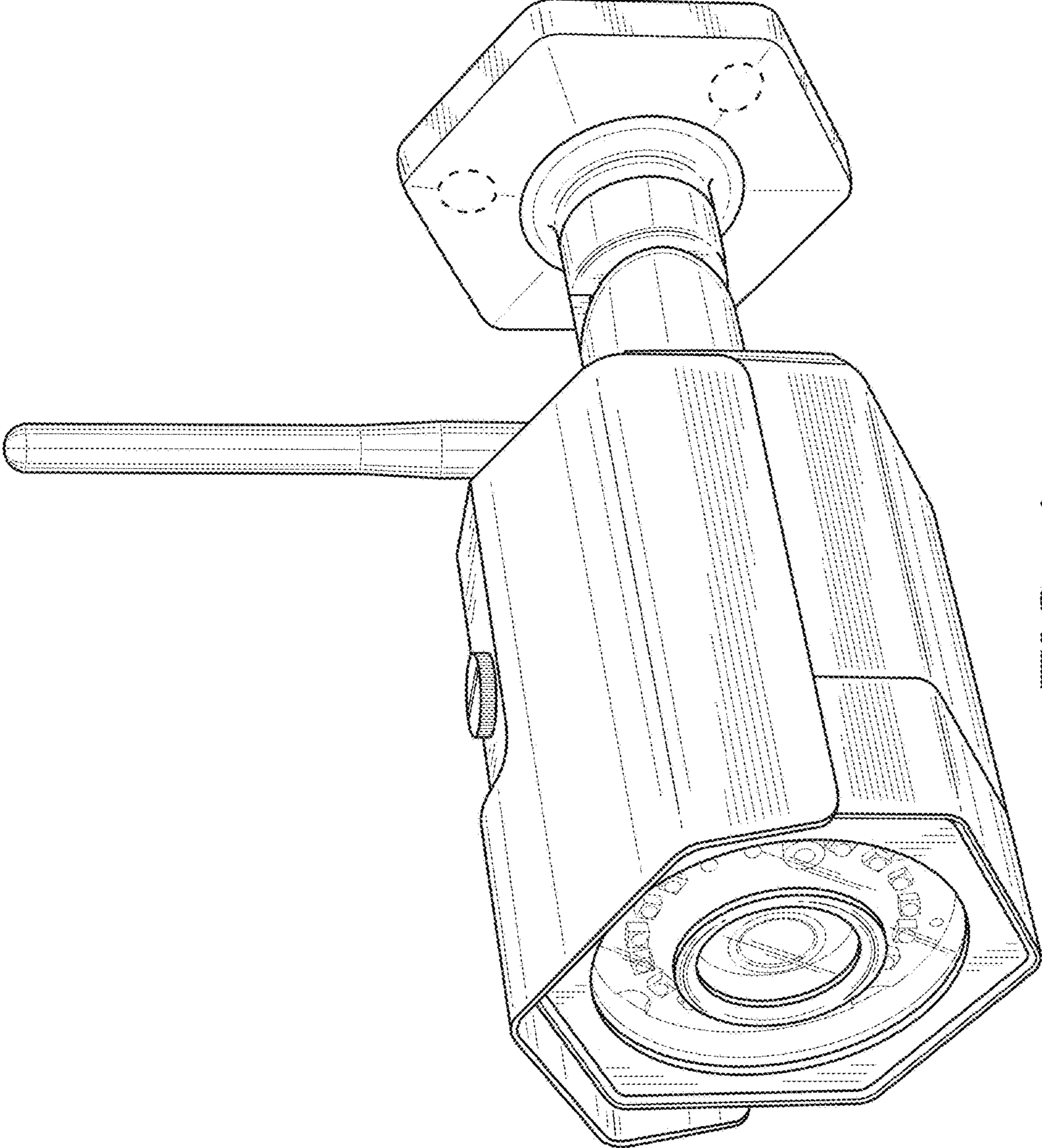
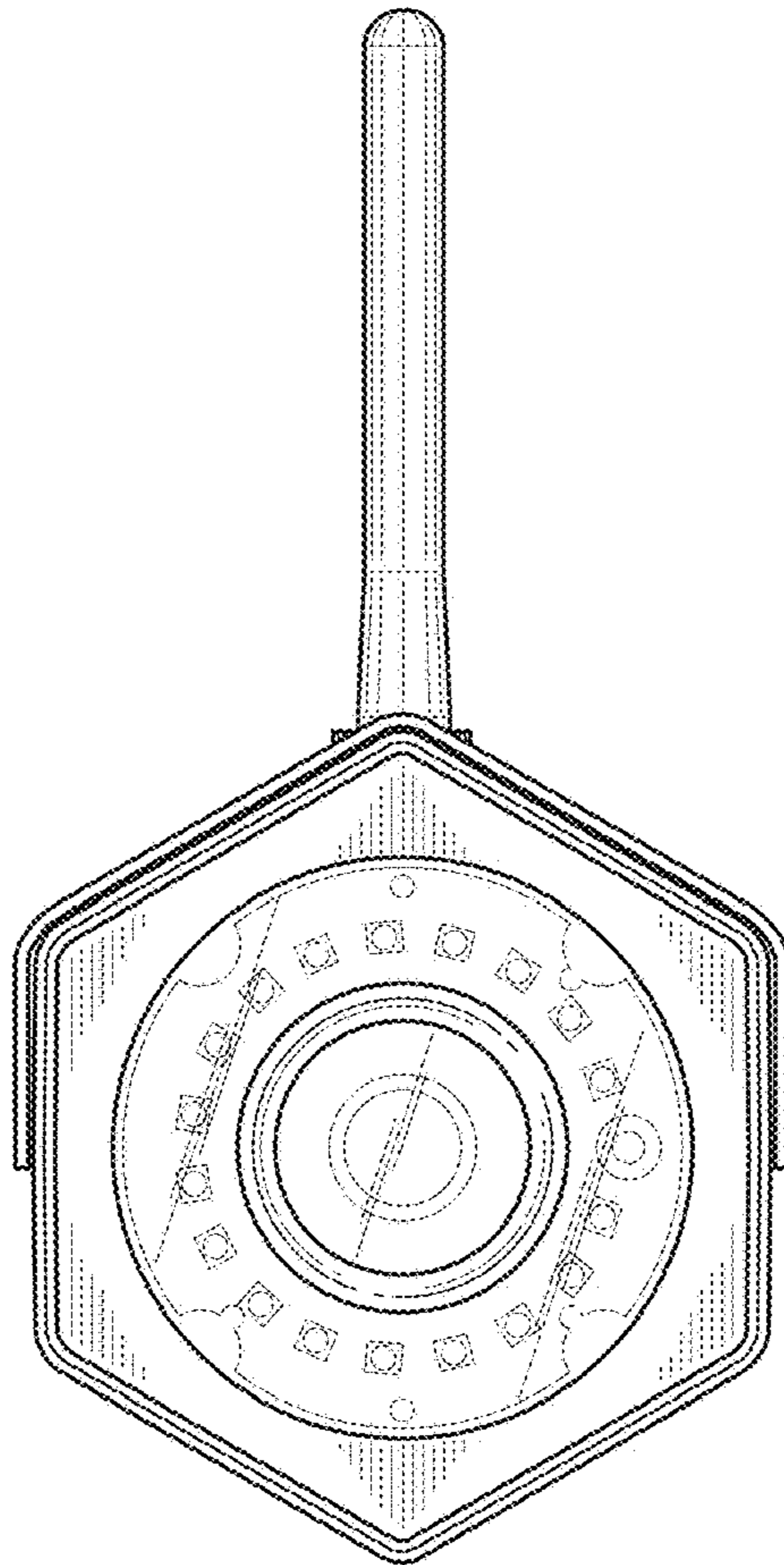
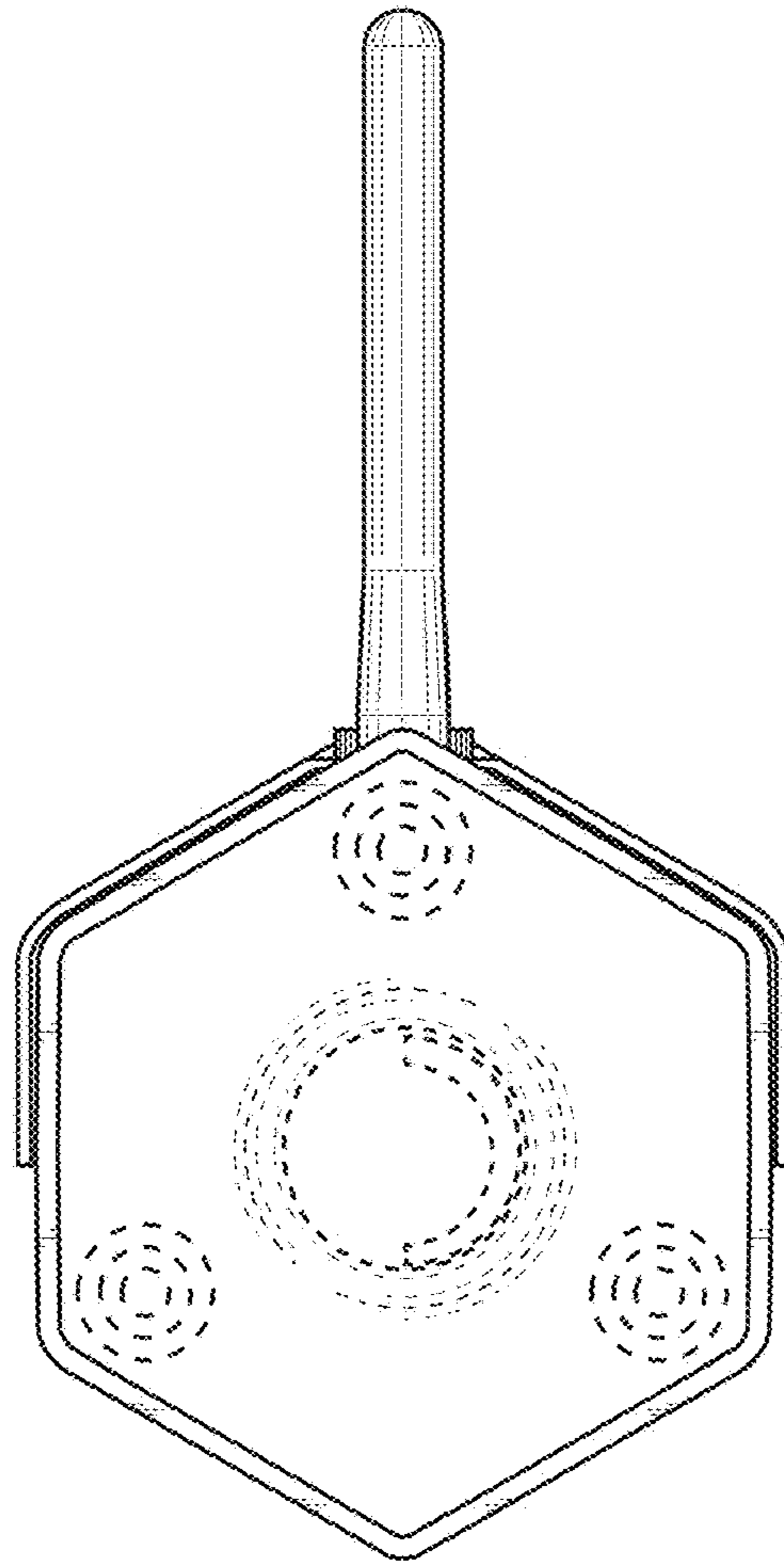


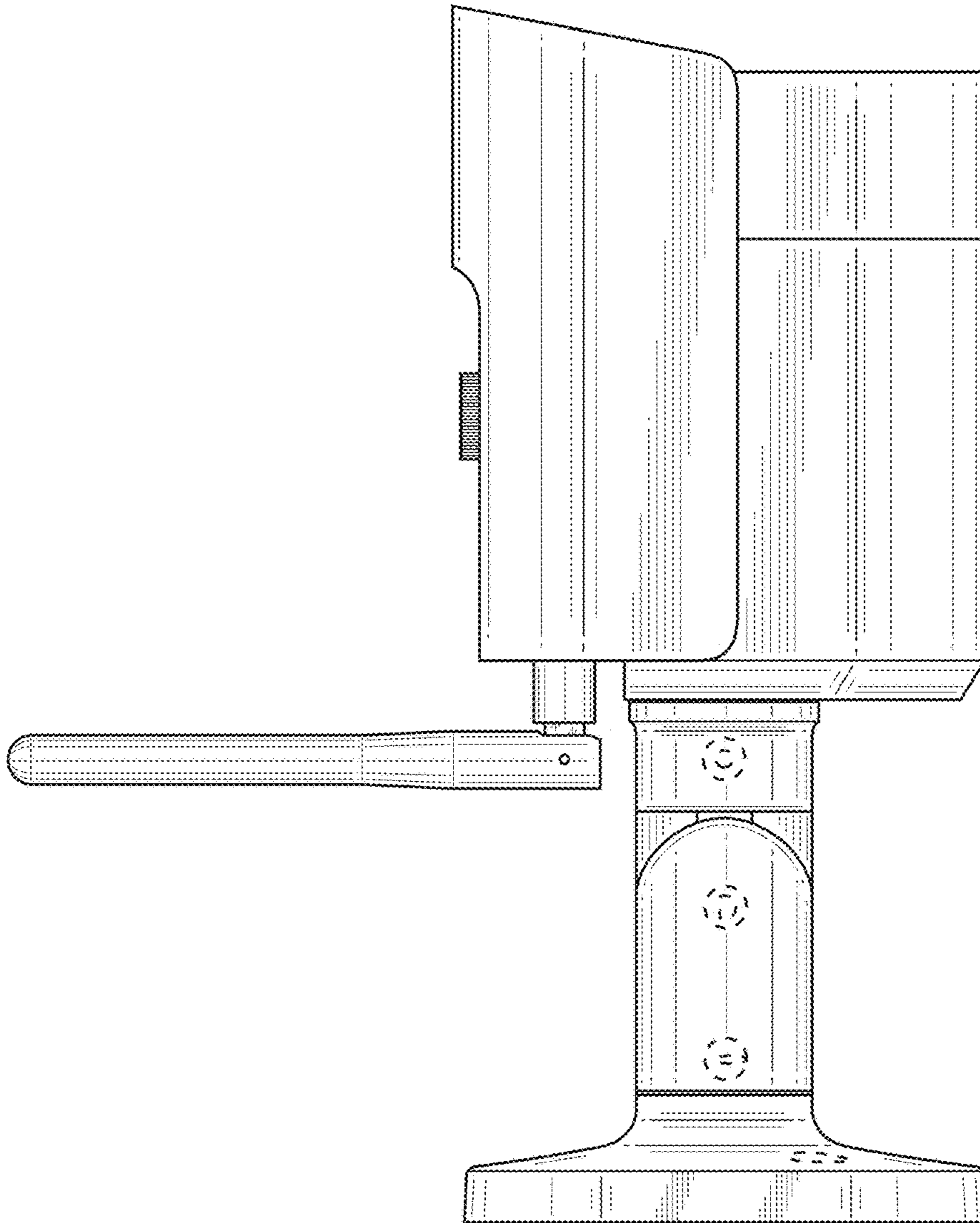
FIG. 1



**FIG. 2**



**FIG. 3**



**FIG. 4**

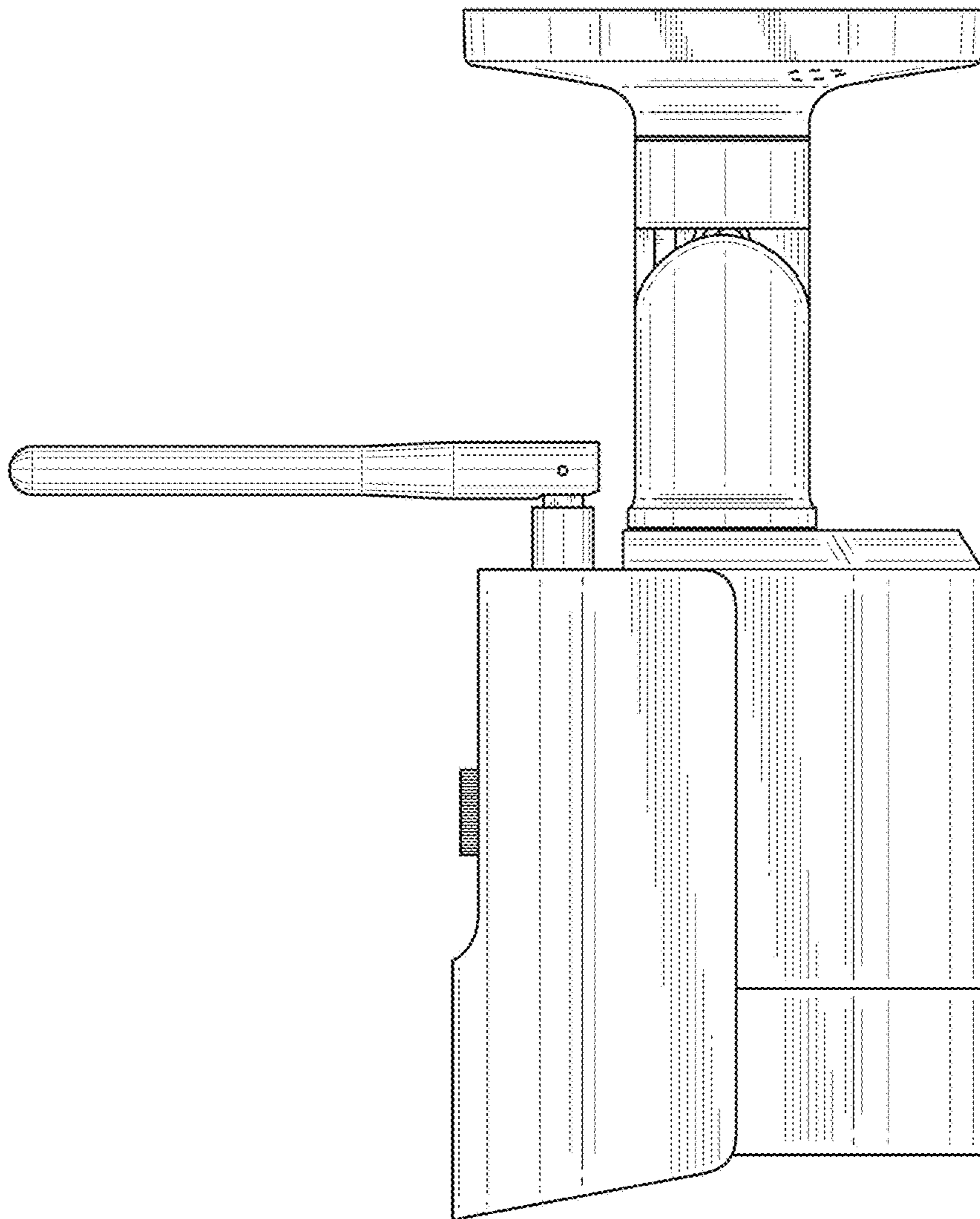
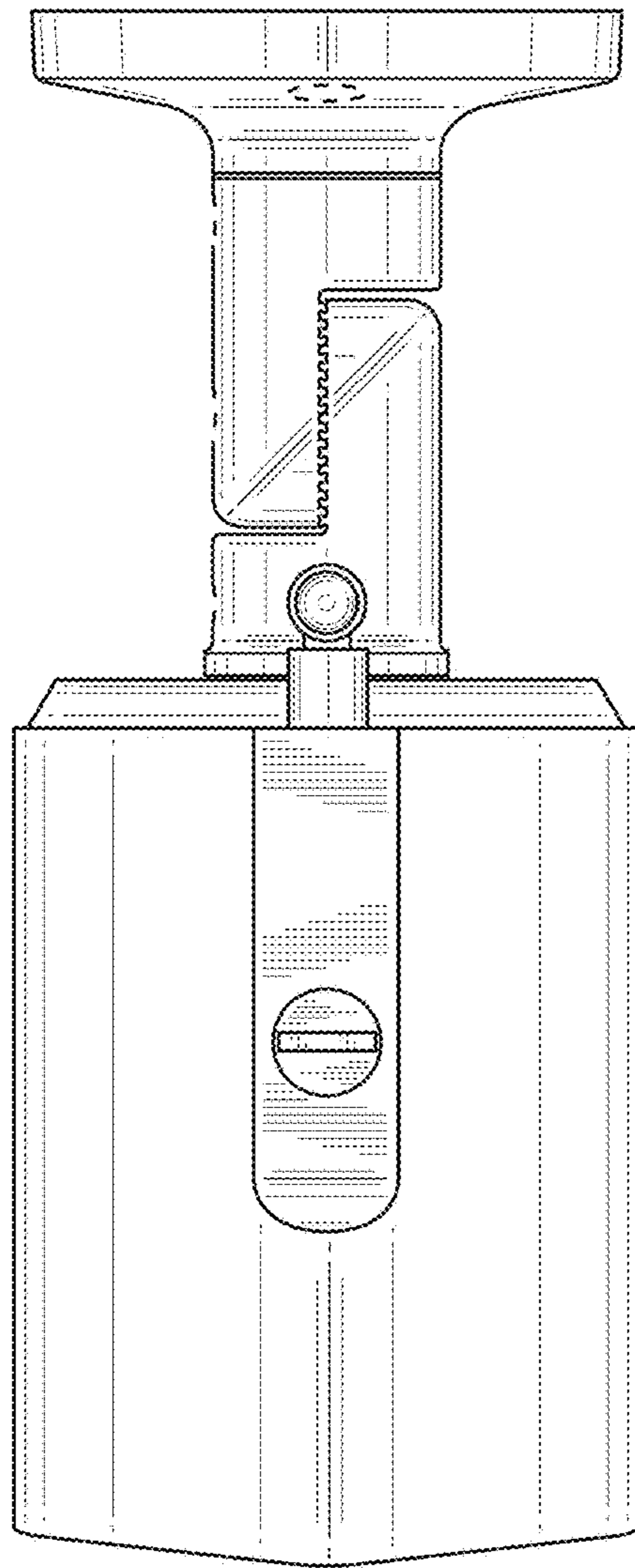
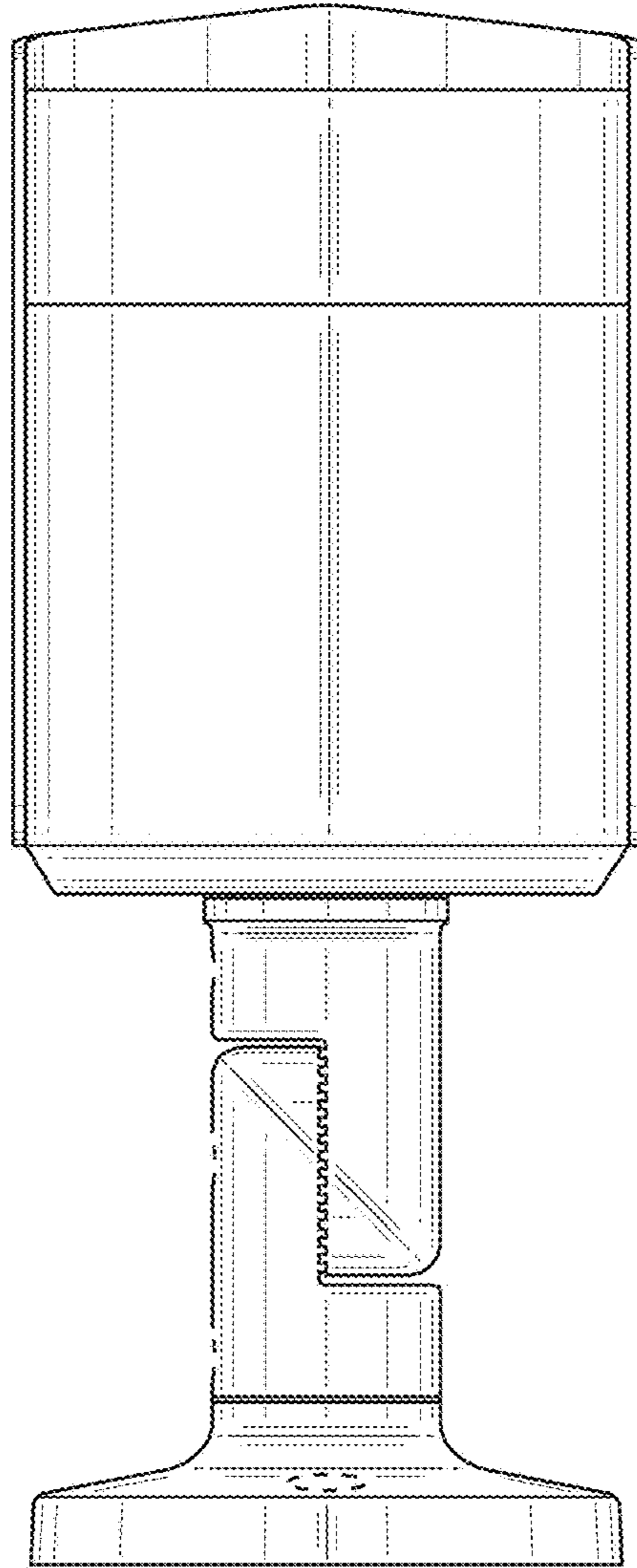


FIG. 5



**FIG. 6**





**FIG. 7**

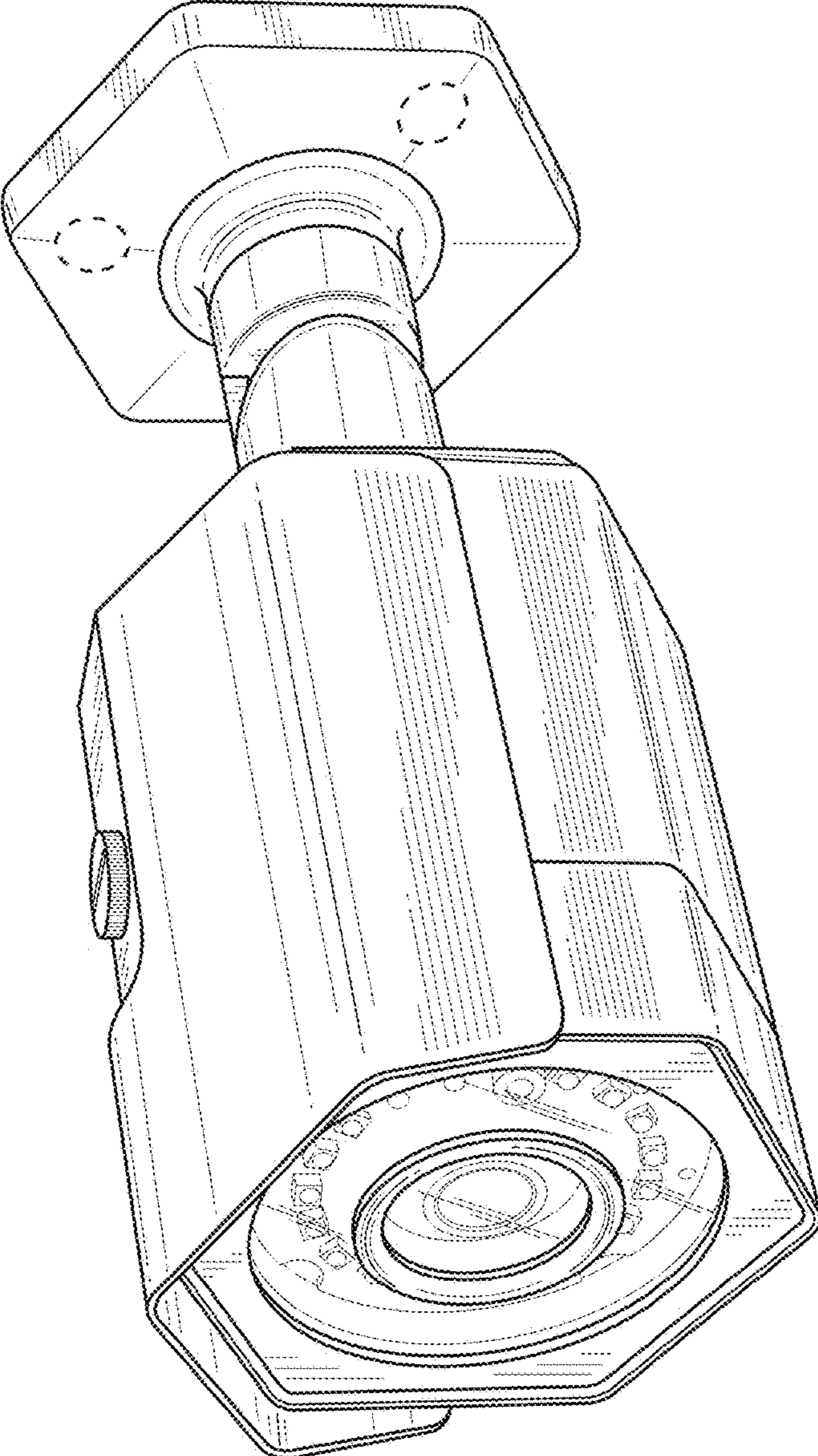
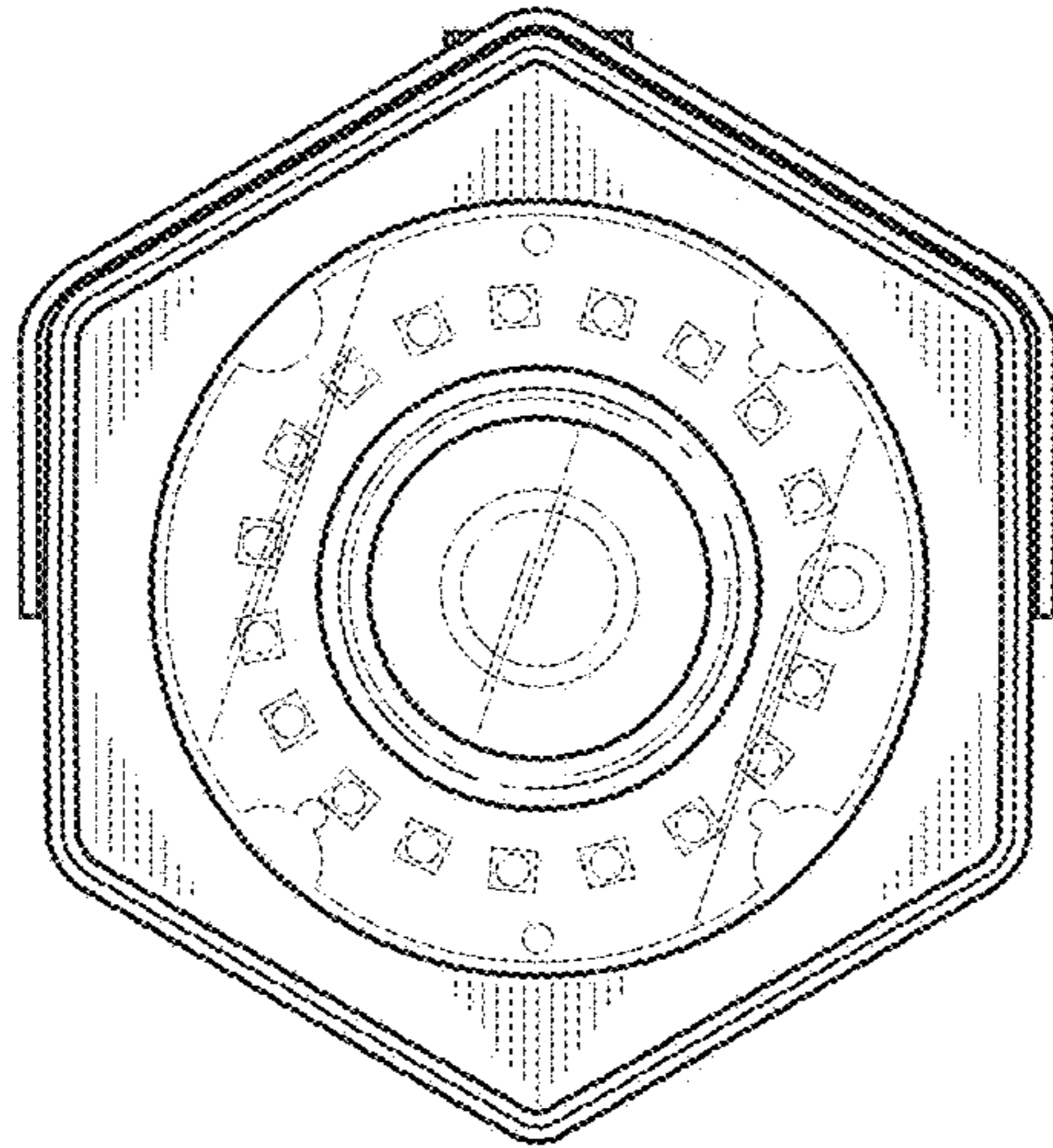
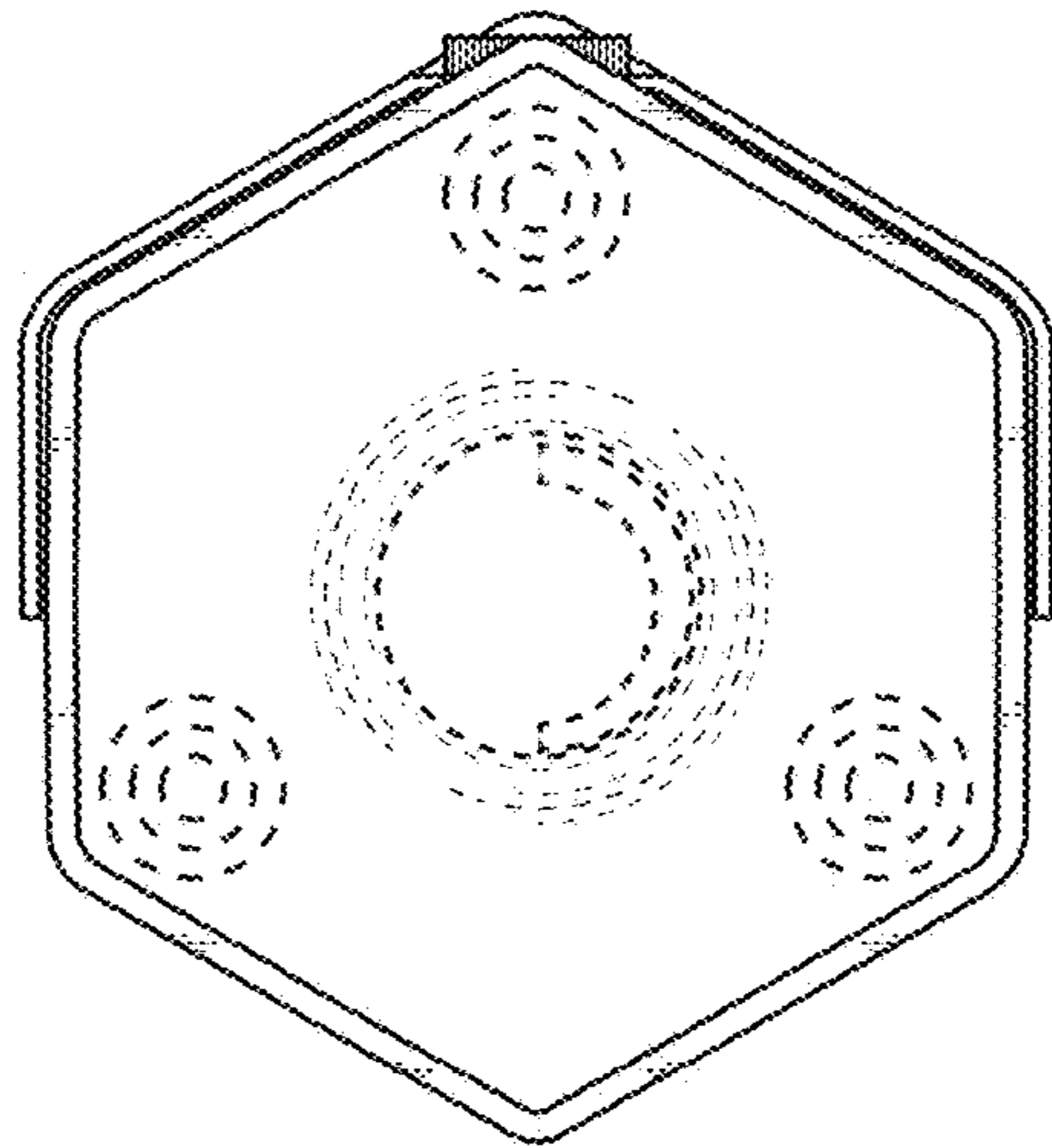


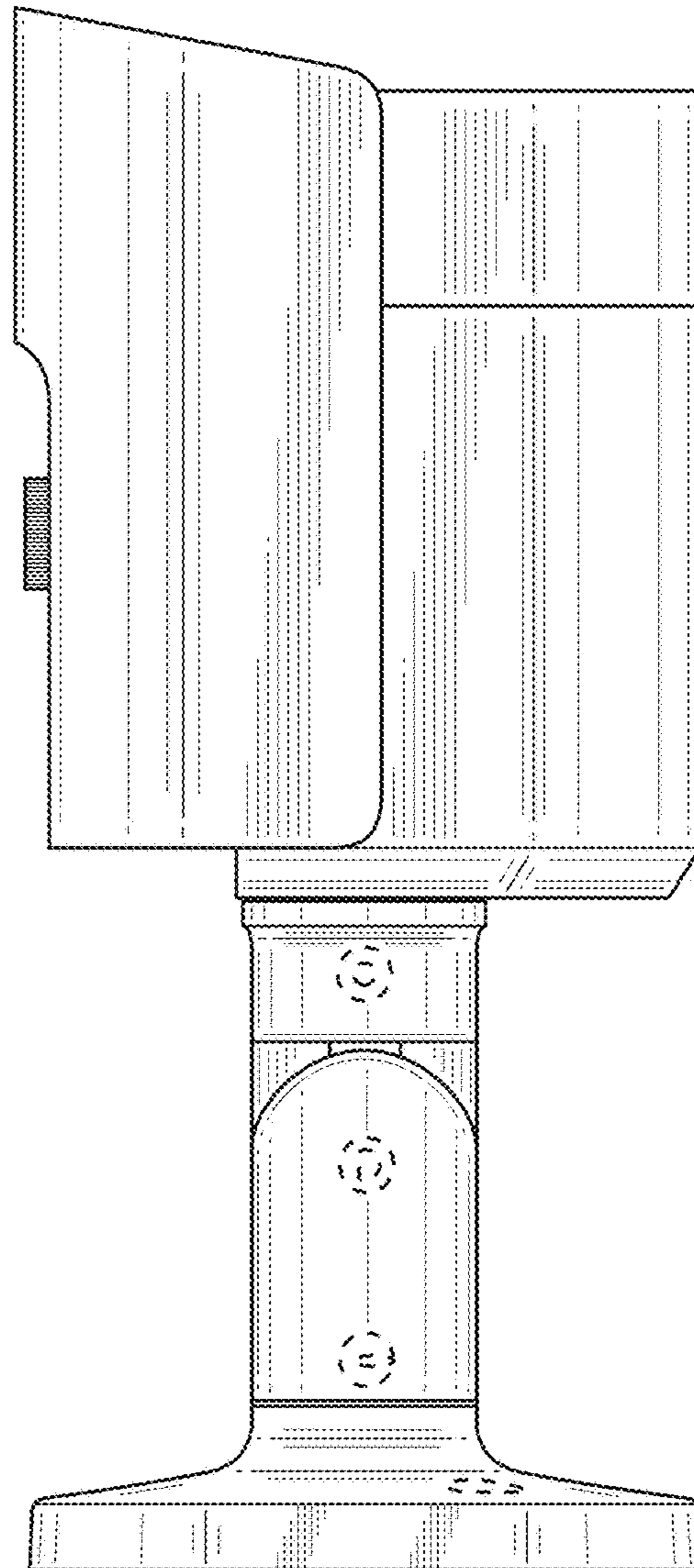
FIG. 8



**FIG. 9**



**FIG. 10**



**FIG. 11**

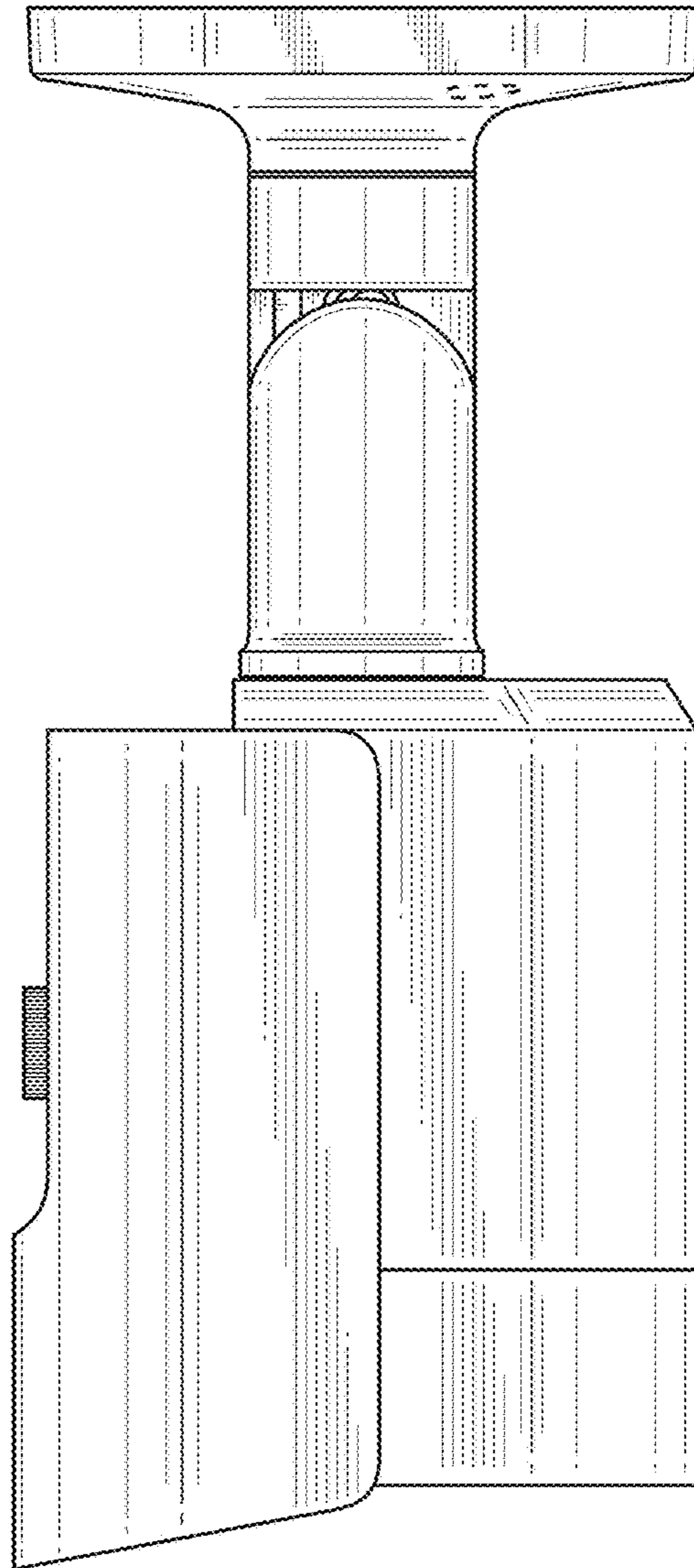
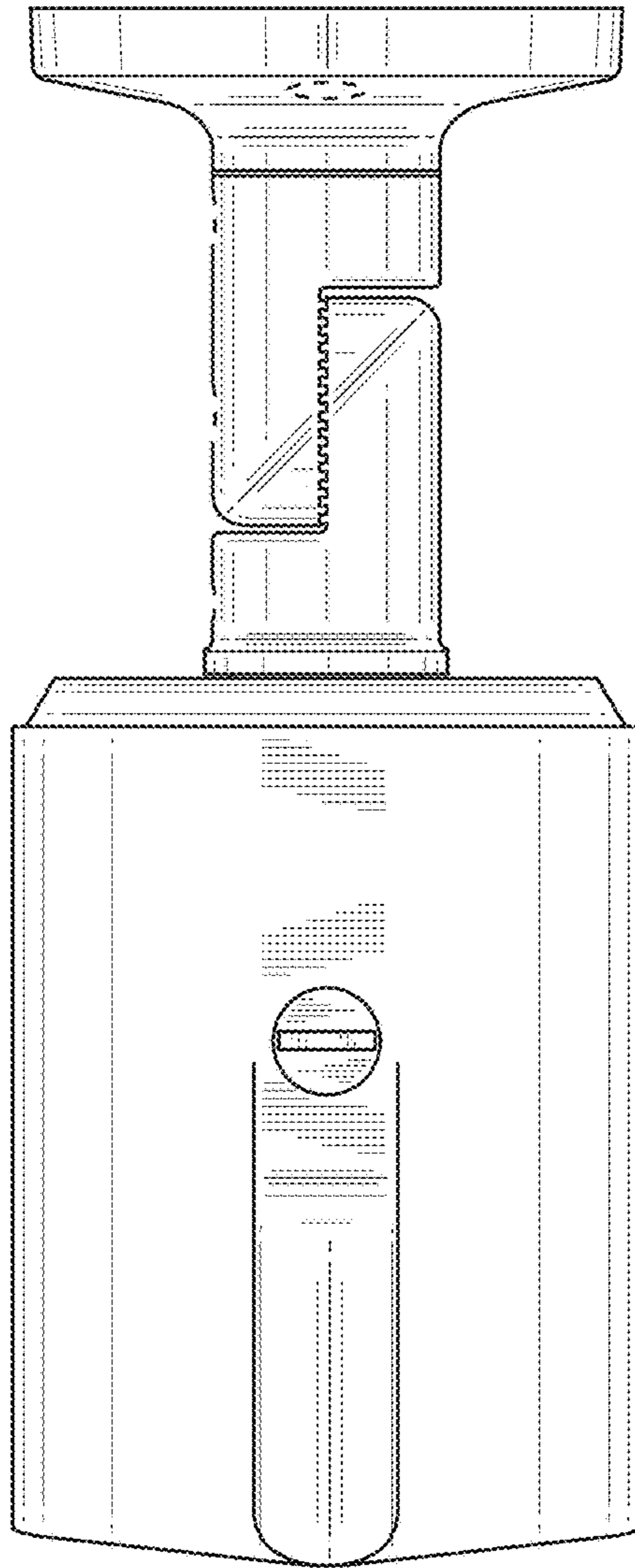
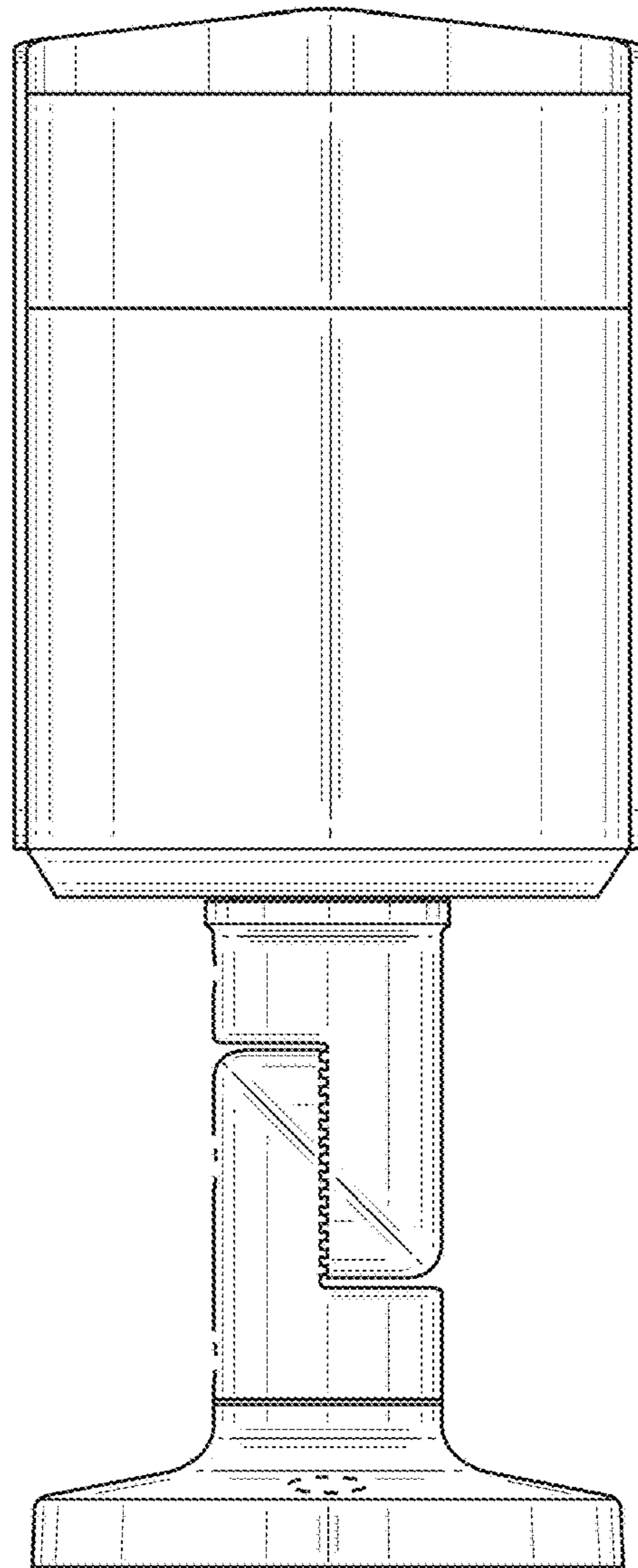


FIG. 12



**FIG. 13**



**FIG. 14**