



US00D672382S

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

(10) **Patent No.:** **US D672,382 S**  
(45) **Date of Patent:** **\*\* Dec. 11, 2012**

(54) **WDR MEGAPIXEL CAMERA**

(75) Inventors: **Fouad Zeinoun**, Gatineau (CA);  
**Stephen Brown**, Ottawa (CA); **Jesse Moon**, Ottawa (CA); **Andrea Casati**,  
Capiago Intimiano (IT)

(73) Assignee: **March Networks Corporation**, Ottawa,  
Ontario

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

(21) Appl. No.: **29/400,991**

(22) Filed: **Sep. 6, 2011**

(51) **LOC (9) Cl.** ..... **16-01**

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

(58) **Field of Classification Search** ..... D16/200–205,  
D16/208, 218; 348/427, 373–376; 358/906;  
396/535–541

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

4,283,743	A *	8/1981	Kaiser	348/373
6,728,480	B1 *	4/2004	Maeda et al.	396/427
7,221,402	B2 *	5/2007	Cheng	348/375
D556,804	S *	12/2007	Ishida	D16/202
D606,572	S	12/2009	Samson et al.	
D614,222	S *	4/2010	Yamakawa	D16/203
D633,543	S *	3/2011	Park	D16/203
D638,871	S *	5/2011	Bergstrom et al.	D16/203
D642,607	S *	8/2011	Bergstrom et al.	D16/203
D643,452	S	8/2011	Alm et al.	
2005/0270414	A1 *	12/2005	Lee	348/373

**FOREIGN PATENT DOCUMENTS**

TW D140005 4/2011

**OTHER PUBLICATIONS**

Taiwan Patent Office, English translation of Taiwan IPO Search Report from Taiwan Design Application No. 100304649, one page, dated Feb. 14, 2012, Taiwan.

\* cited by examiner

*Primary Examiner* — Adir Aronovich

(74) *Attorney, Agent, or Firm* — Dennis R. Haszko

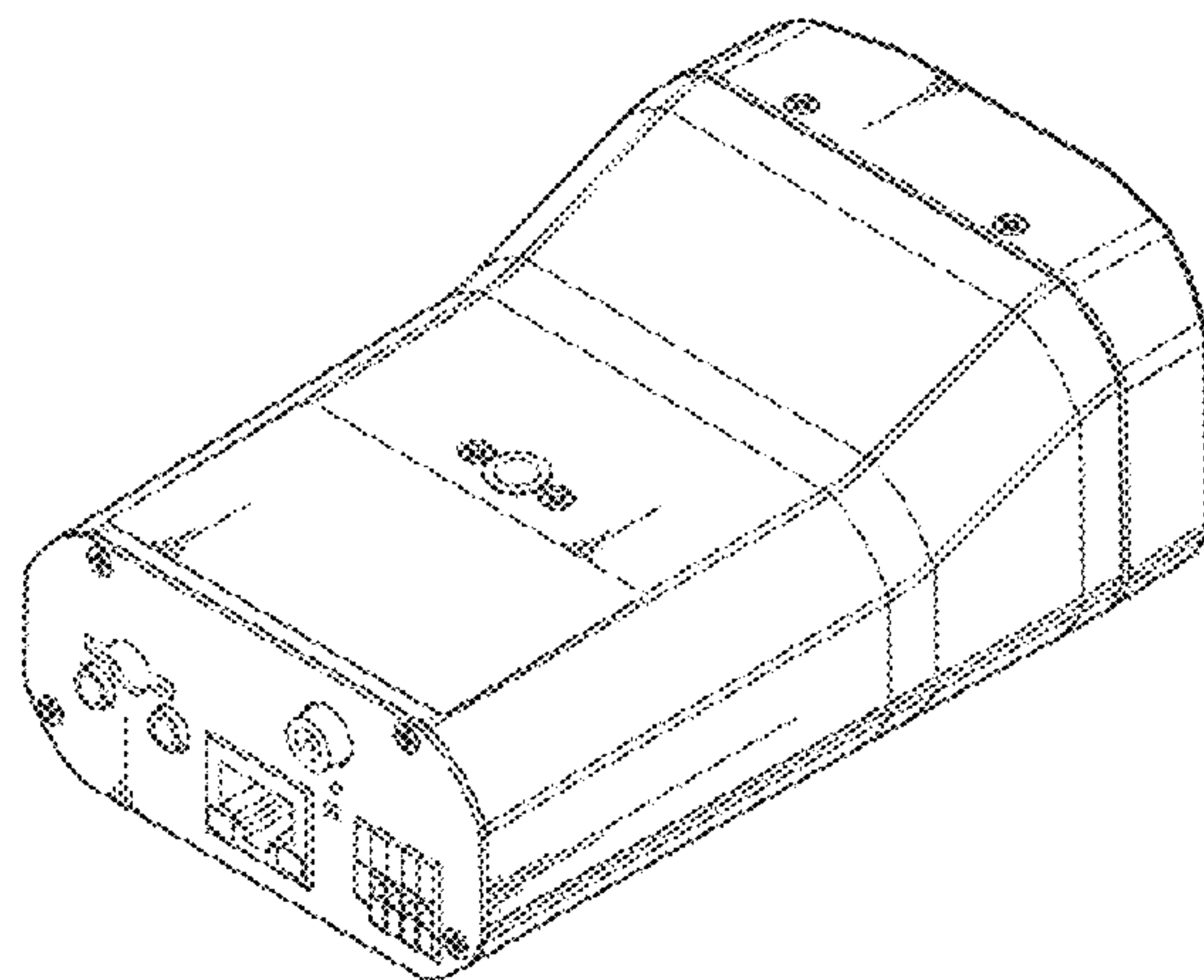
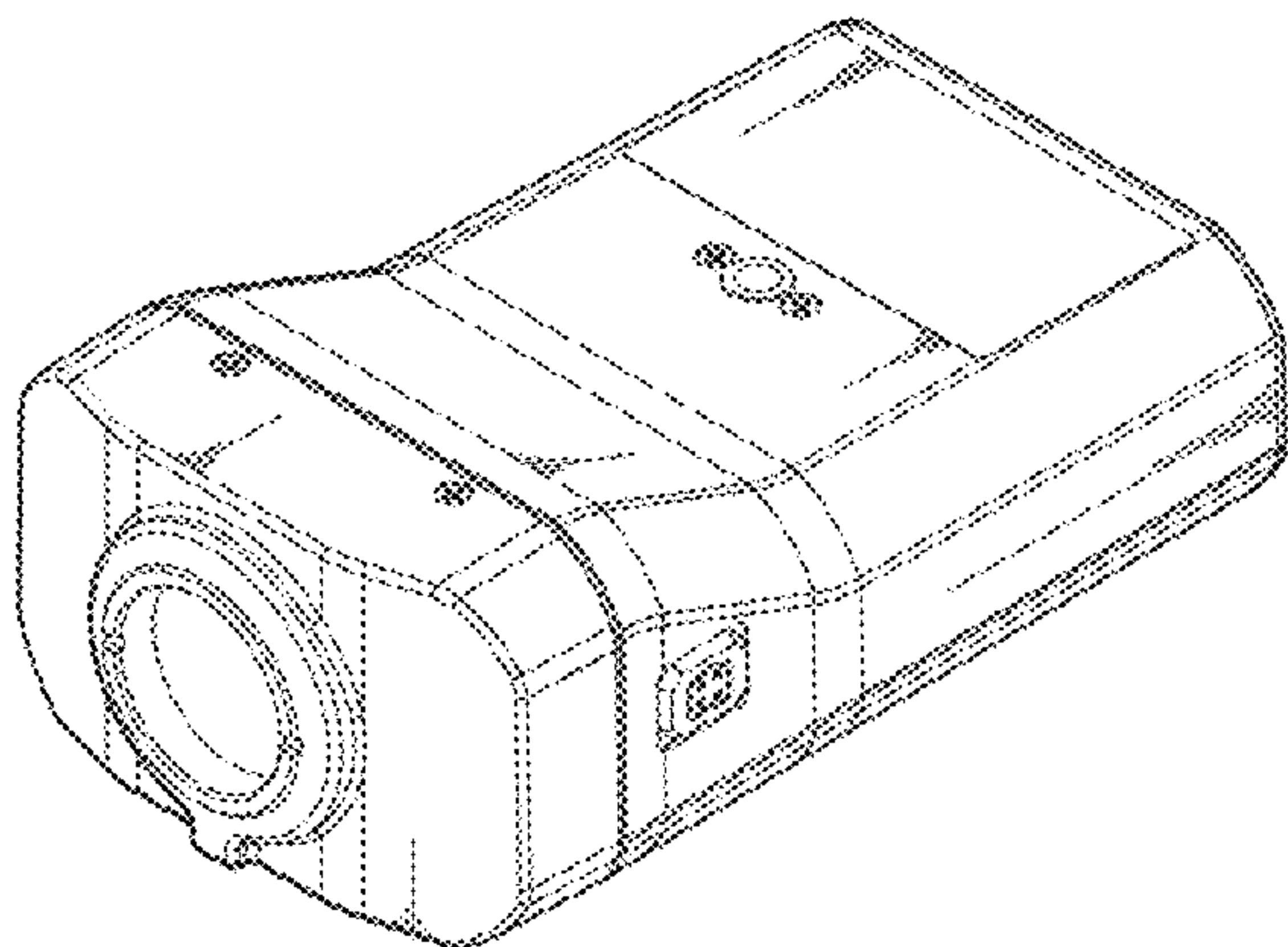
(57) **CLAIM**

The ornamental design for a WDR megapixel camera, as shown and described.

**DESCRIPTION**

FIG. 1 is top, front and right side perspective view of a WDR megapixel camera of the present invention;  
FIG. 2 is top, rear and left side perspective view of the WDR megapixel camera of the present invention;  
FIG. 3 is a top plan view of the WDR megapixel camera of the present invention;  
FIG. 4 is a bottom plan view of the WDR megapixel camera of the present invention;  
FIG. 5 is a right side elevational view of the WDR megapixel camera of the present invention;  
FIG. 6 is a left side elevational view of the WDR megapixel camera of the present invention;  
FIG. 7 is a front elevational view of the WDR megapixel camera of the present invention; and,  
FIG. 8 is a rear elevational view of the WDR megapixel camera of the present invention.

**1 Claim, 6 Drawing Sheets**



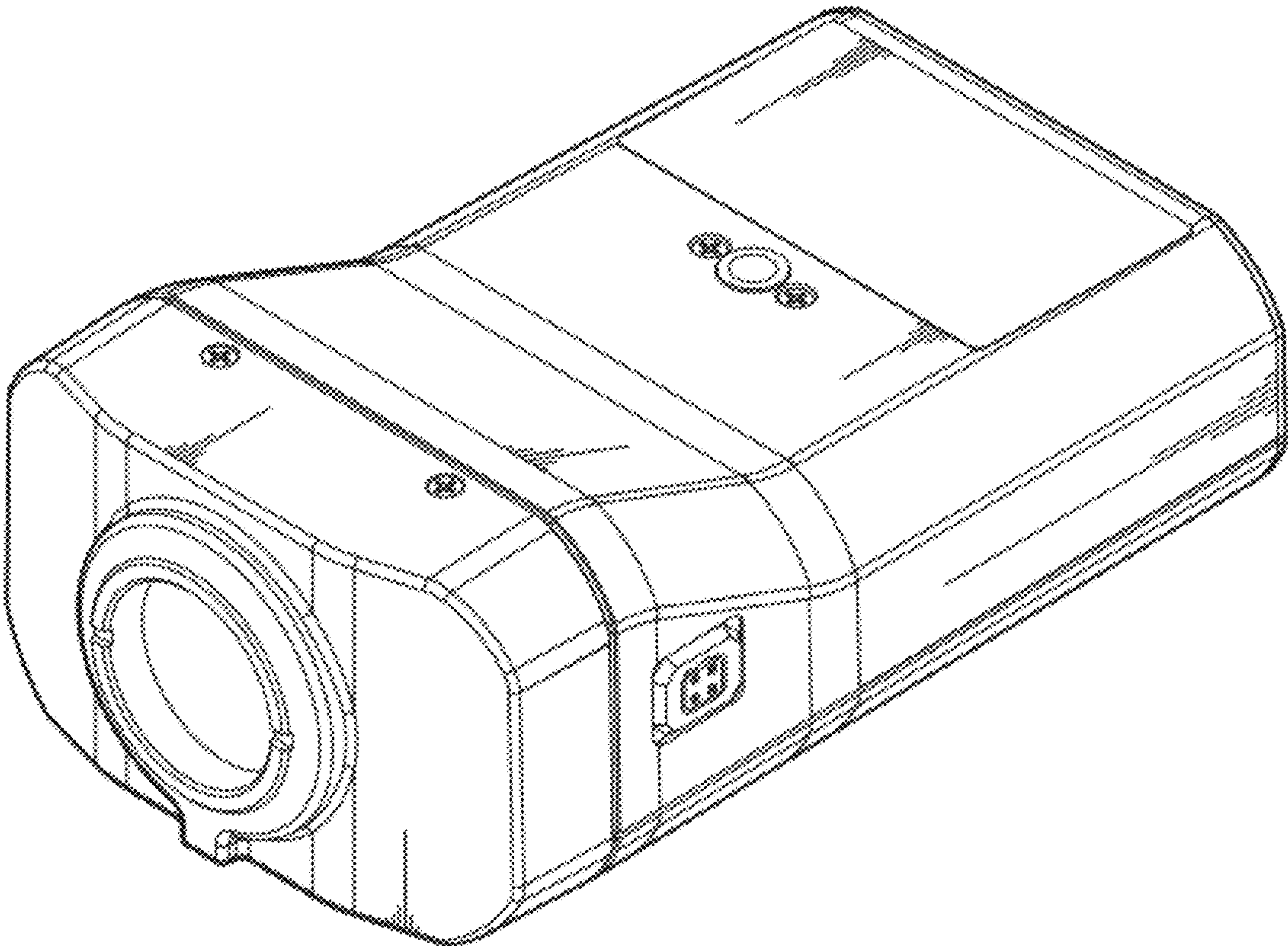


FIG. 1

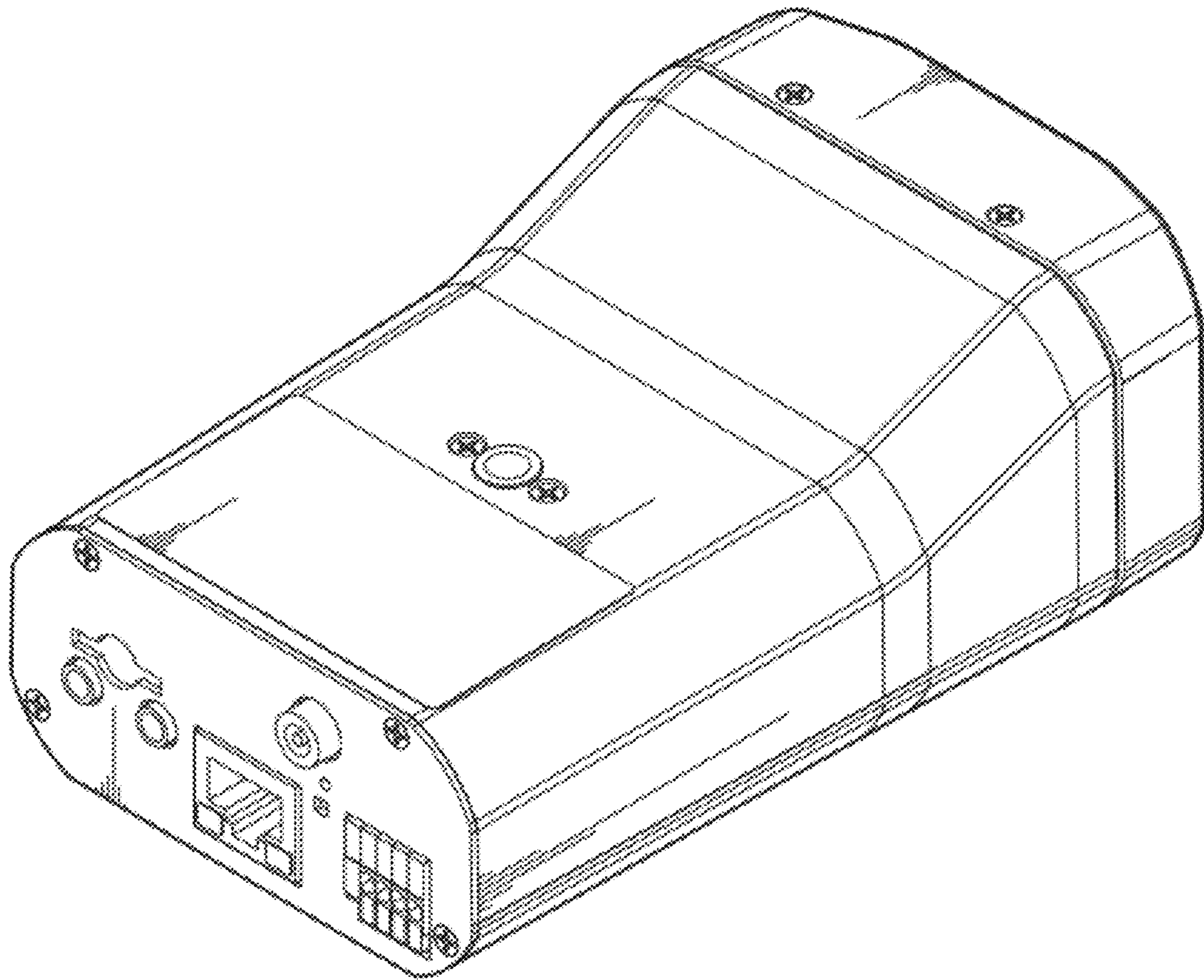


FIG. 2



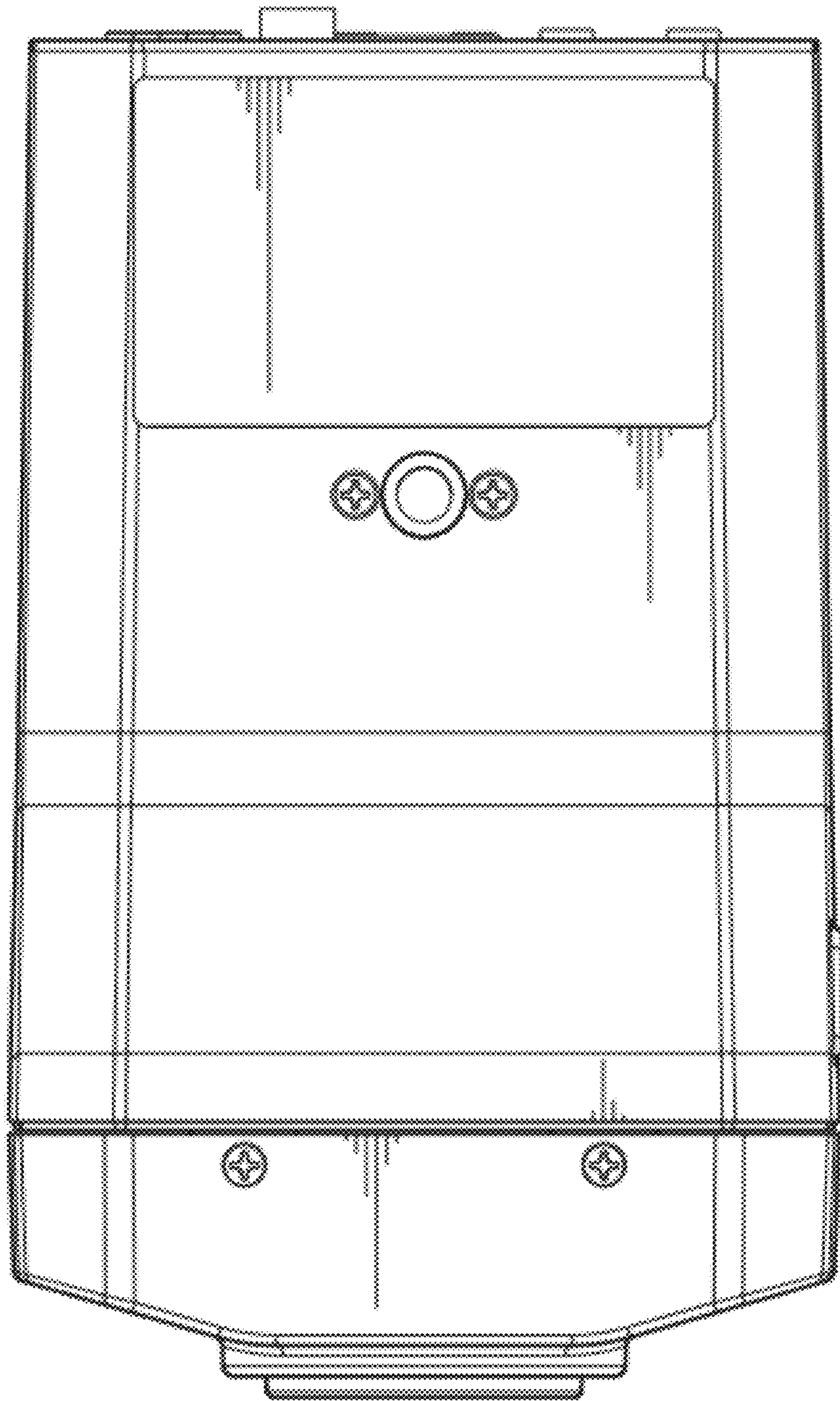
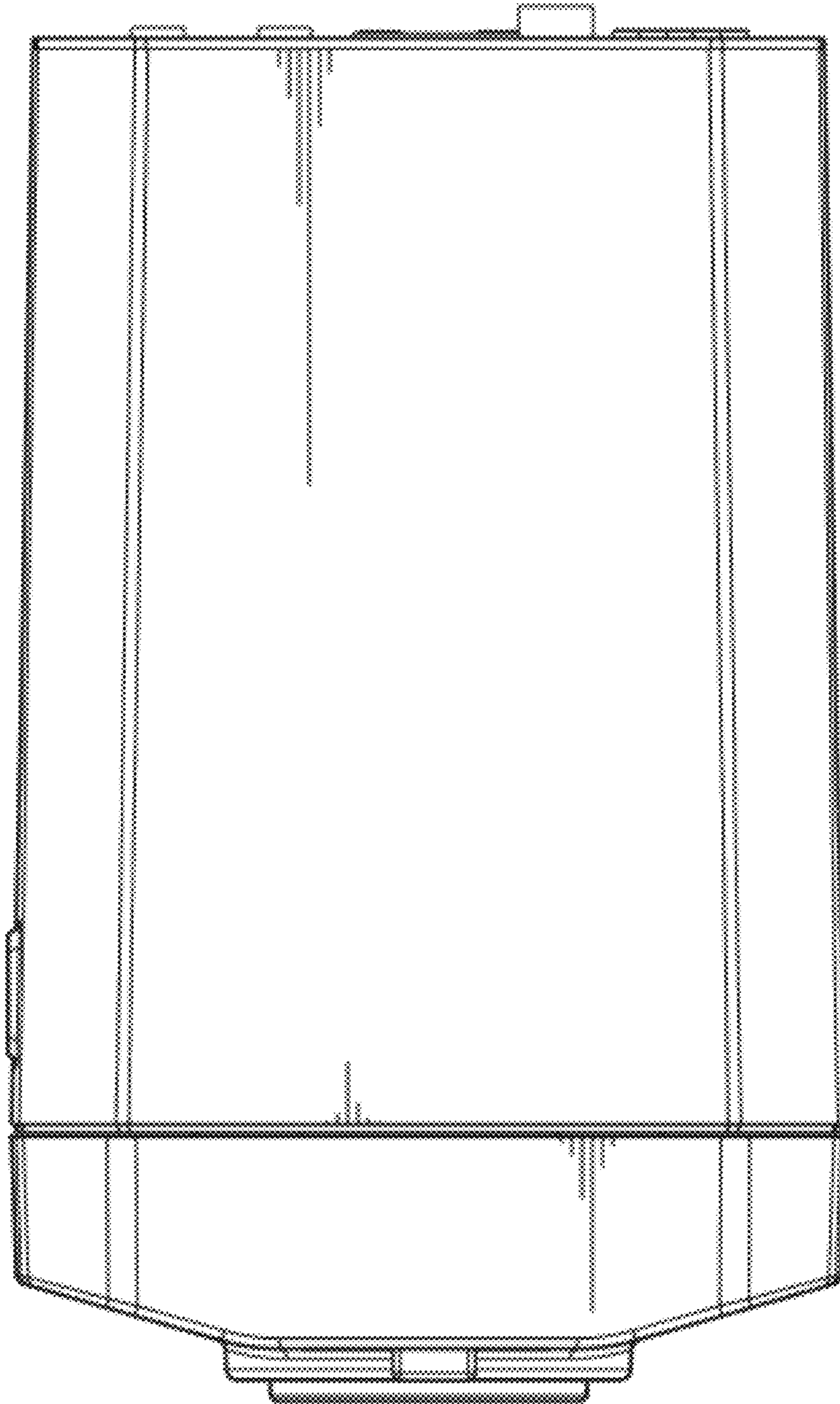


FIG. 3



**FIG. 4**

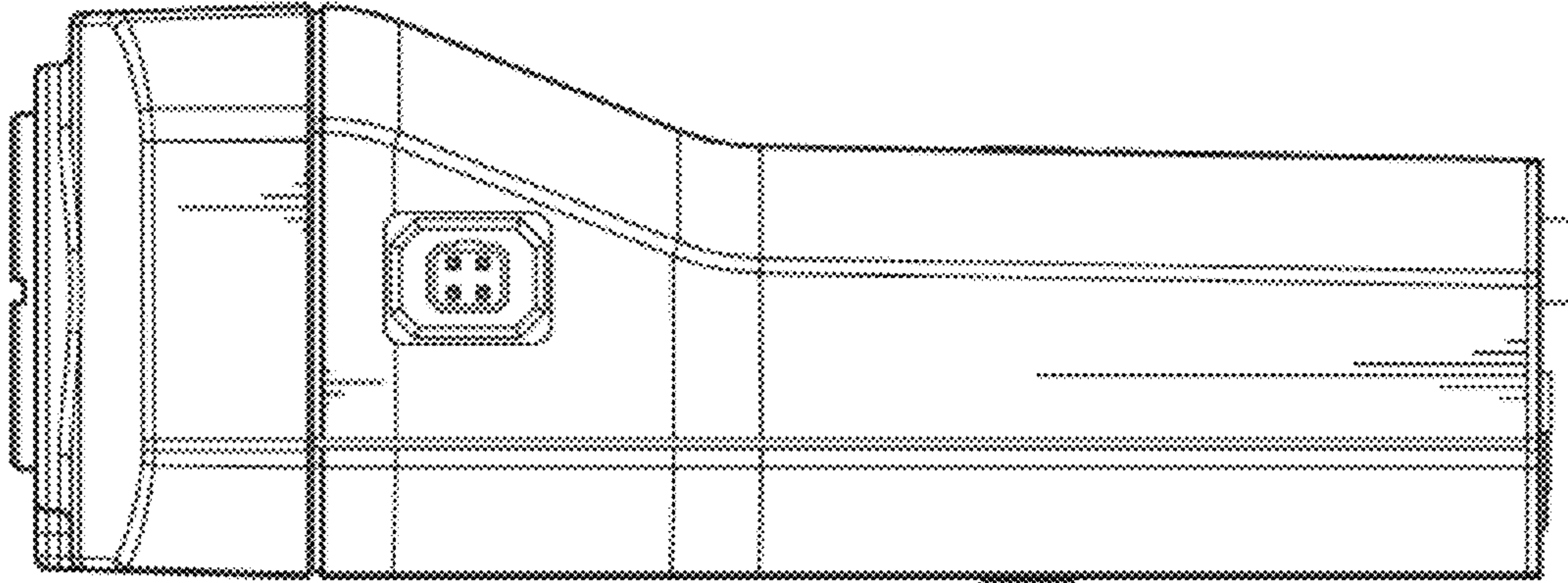


FIG. 5

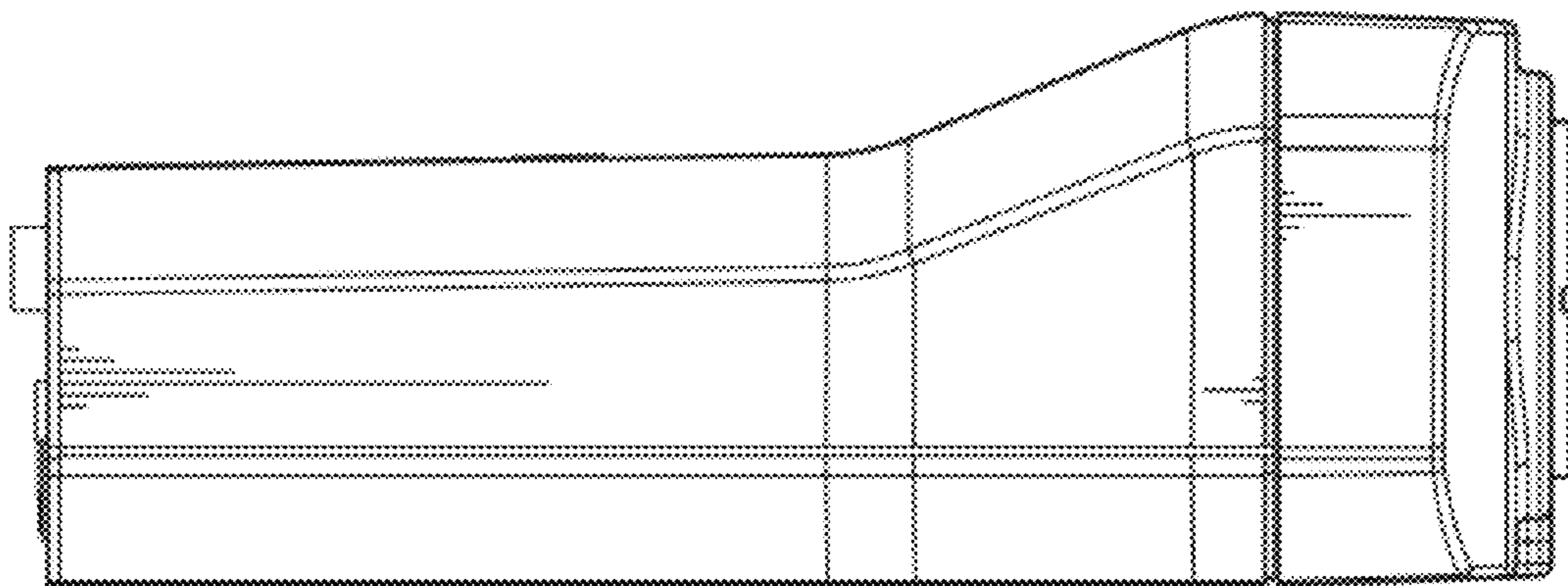


FIG. 6



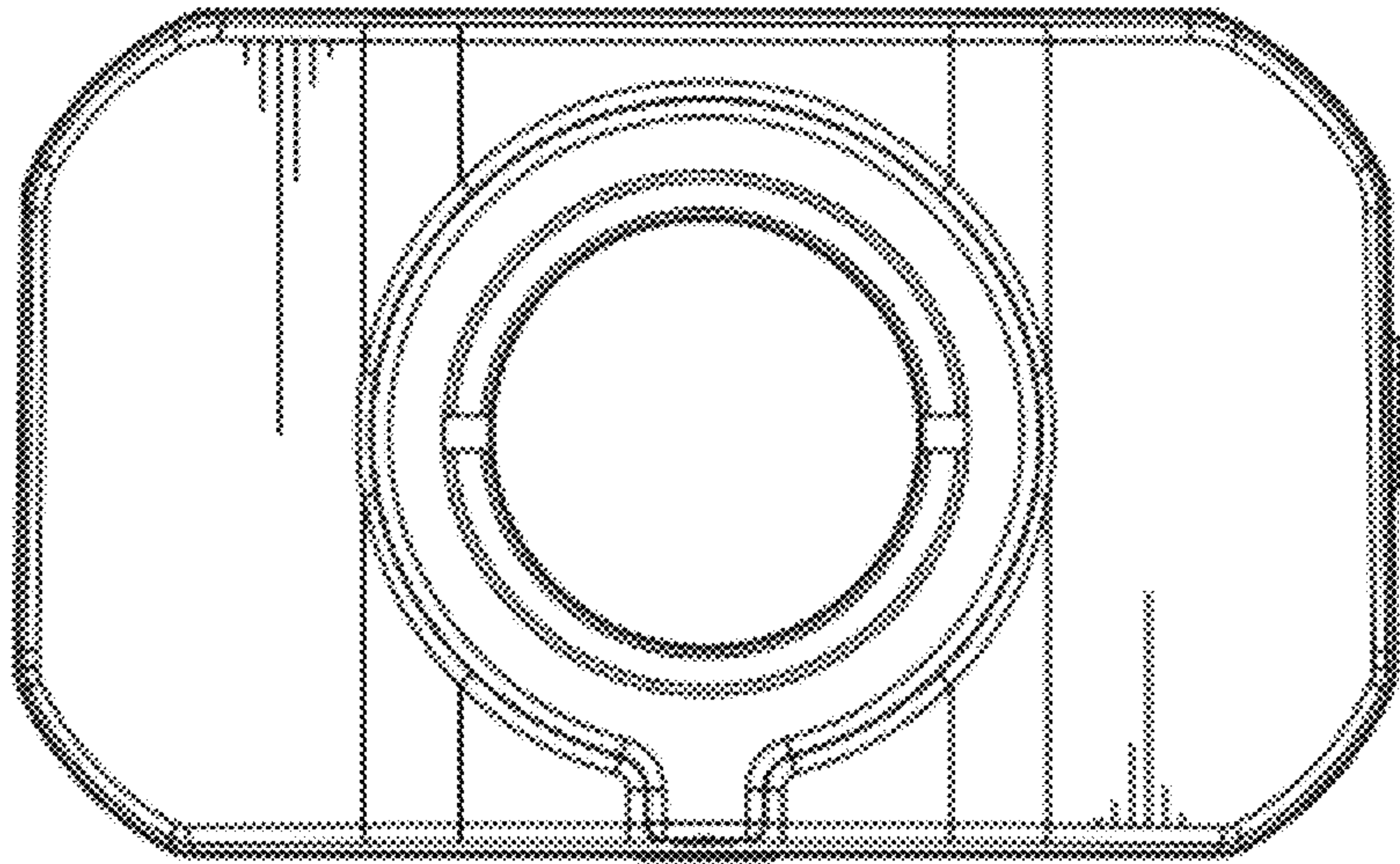


FIG. 7

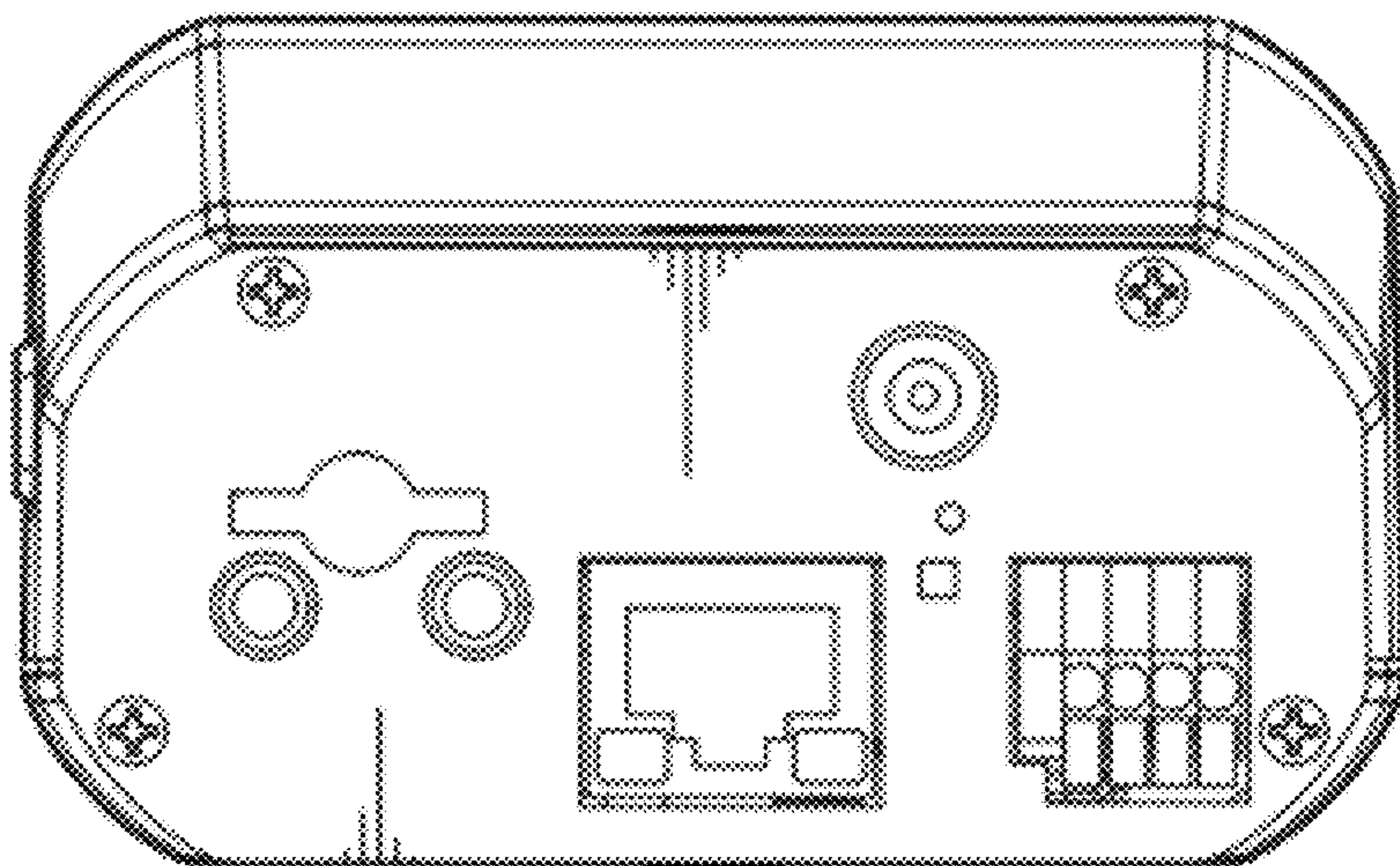


FIG. 8