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(12) **United States Design Patent** (10) **Patent No.:** **US D1,089,744 S**  
**Pu** (45) **Date of Patent:** **\*\* Aug. 19, 2025**

(54) **VEHICLE LED TAILLIGHT**

OTHER PUBLICATIONS

(71) Applicant: **GAATU INC**, Tracy, CA (US)

Nilight 6 inch Oval Amber LED trailer Tail Lights, Nilight, amazon.com, first available Jun. 20, 2019, Amazon.com, Inc., online, visited Jun. 14, 2025. URL: [https://www.amazon.com/dp/B07T9DLSLM/ref=sspa\\_dk\\_detail\\_3?pf\\_rd\\_p=386c274b-4bfe-4421-9052-a1a56db557ab&pf\\_rd\\_r=08MVB8DX76ZN79G15W](https://www.amazon.com/dp/B07T9DLSLM/ref=sspa_dk_detail_3?pf_rd_p=386c274b-4bfe-4421-9052-a1a56db557ab&pf_rd_r=08MVB8DX76ZN79G15W) (Year: 2019).\*

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\* cited by examiner

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

(21) Appl. No.: **29/944,565**

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(74) *Attorney, Agent, or Firm* — Li & Cai Intellectual Property (USA) Office

(51) **LOC (15) Cl.** ..... **26-06**

(52) **U.S. Cl.**  
USPC ..... **D26/28**

(58) **Field of Classification Search**

USPC ..... D26/28–36, 139  
CPC ..... F21S 41/00; F21S 41/141; F21S 41/162;  
F21S 41/18; F21S 41/20; F21S 41/33;  
F21S 41/36; F21S 41/60; F21S 44/00;  
F21W 2103/35; F21W 2103/40; F21W  
2103/00; F21W 2103/55; F21W 2102/17;  
F21W 2102/30; F21W 2104/00; F21W  
2107/17; F21W 2107/13

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D709,221	S *	7/2014	Tsai	.....	D26/31
D874,715	S *	2/2020	Harrington, Jr.	.....	D26/139
D1,064,335	S *	2/2025	Huang	.....	D26/35
2009/0251909	A1 *	10/2009	Wu	.....	B60Q 1/44 362/487
2018/0058655	A1 *	3/2018	Oh	.....	B60Q 1/549
2025/0164090	A1 *	5/2025	Wei	.....	F21S 43/27

(57) **CLAIM**

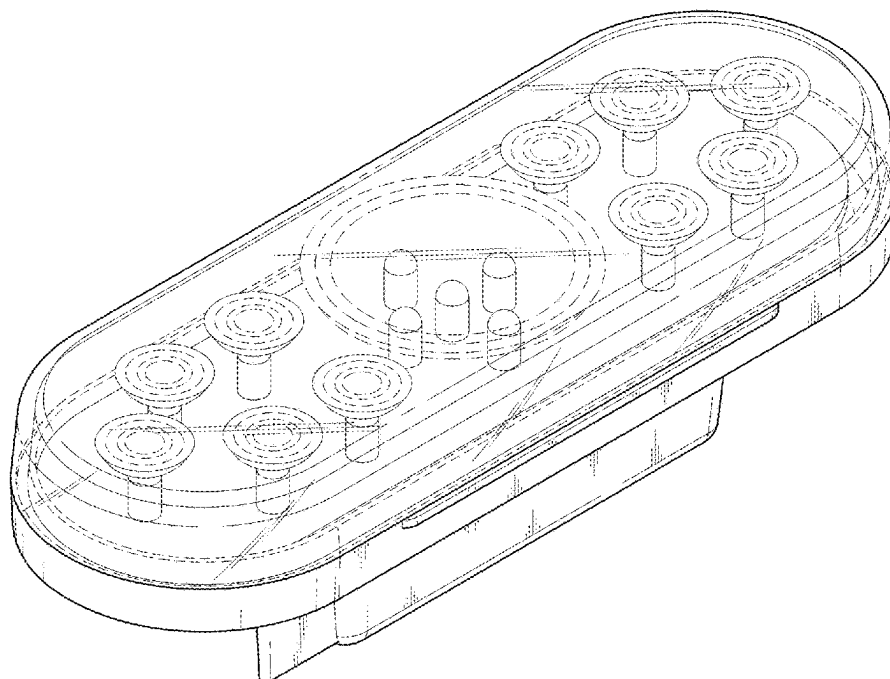
The ornamental design for a vehicle LED taillight as shown and described.

**DESCRIPTION**

FIG. 1 is a front, left side, top perspective view of a vehicle LED taillight showing the claimed design;  
FIG. 2 is a front elevational view thereof;  
FIG. 3 is a rear elevational view thereof;  
FIG. 4 is a left side elevational view thereof;  
FIG. 5 is a right side elevational view thereof;  
FIG. 6 is a top plan view thereof;  
FIG. 7 is a bottom plan view thereof; and  
FIG. 8 is a front, left side, bottom perspective view thereof;  
and,  
FIG. 9 is a front, right side, top exploded perspective view thereof.

The broken lines in the drawing depict portions of the vehicle LED taillight that form no part of the claimed design.

**1 Claim, 9 Drawing Sheets**



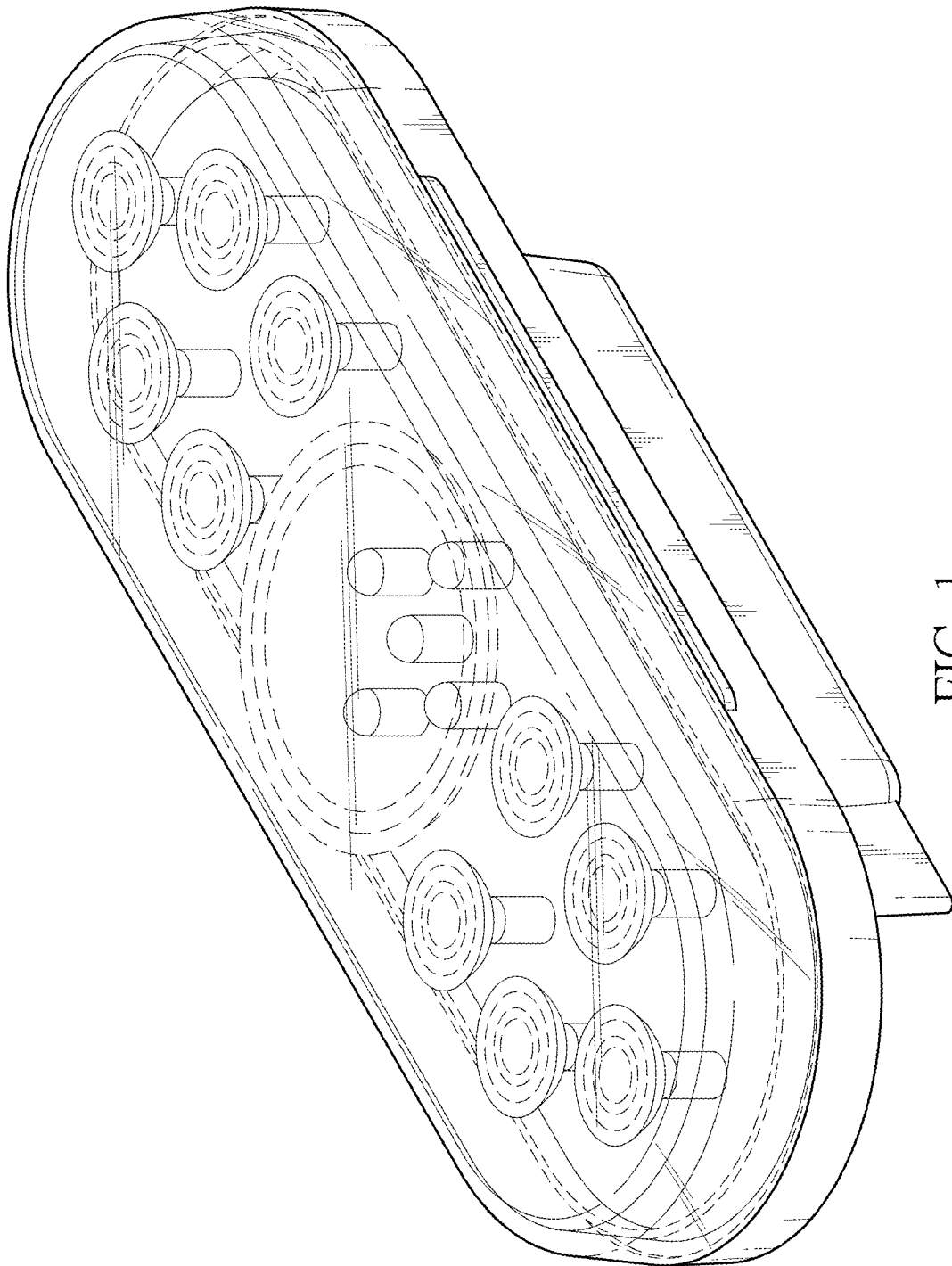


FIG. 1

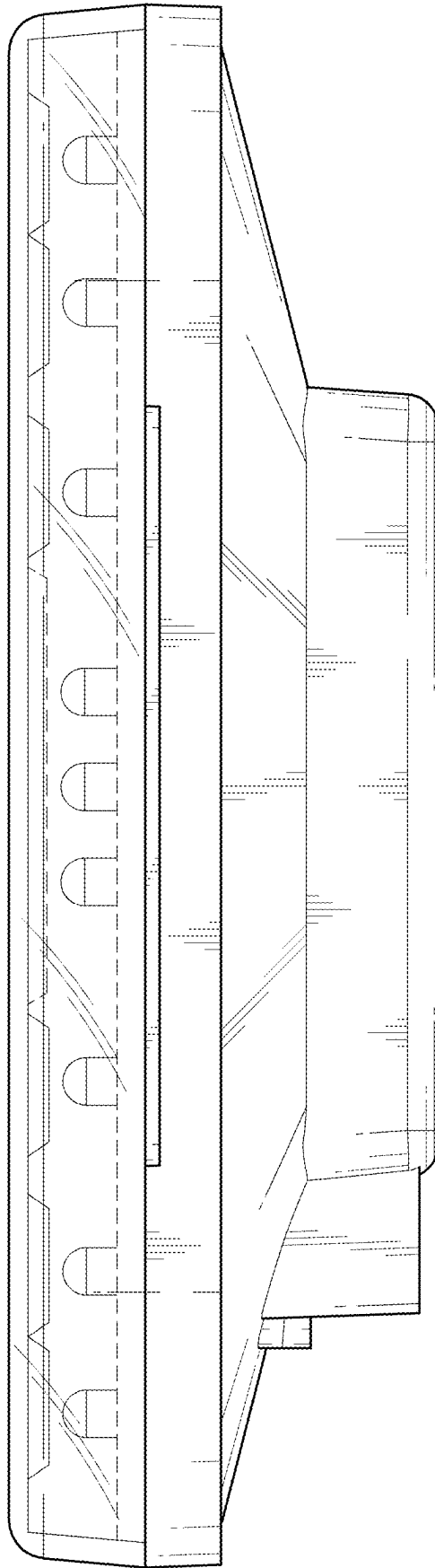


FIG. 2

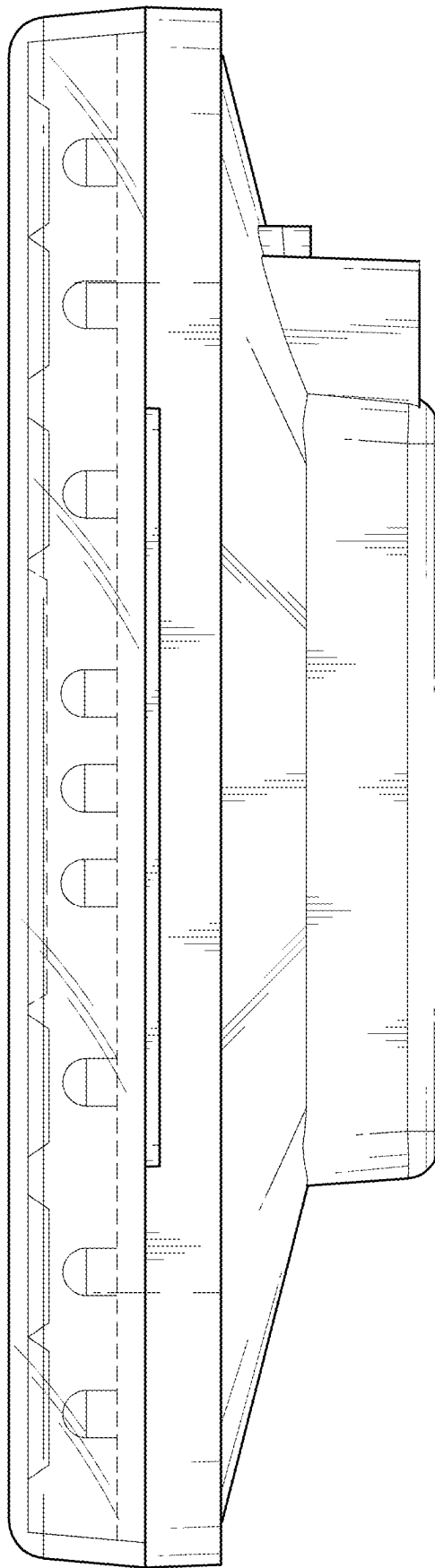


FIG. 3

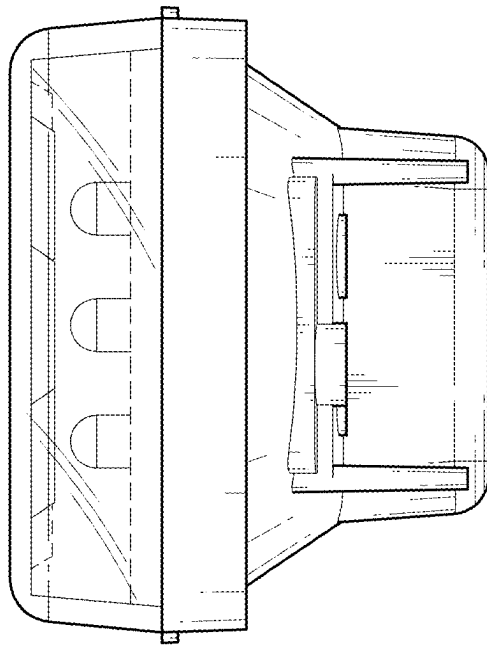


FIG. 4

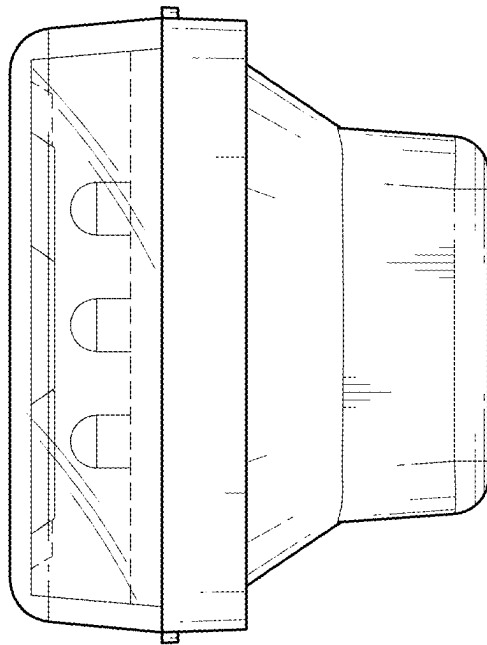


FIG. 5

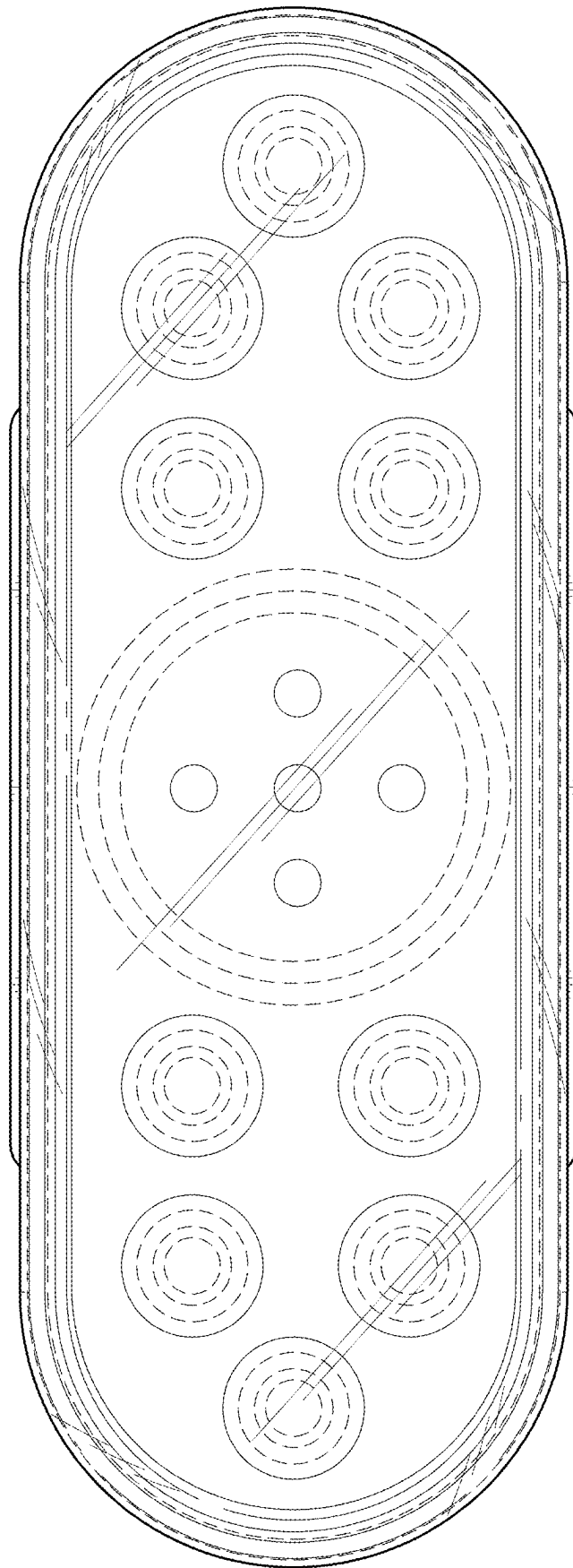


FIG. 6

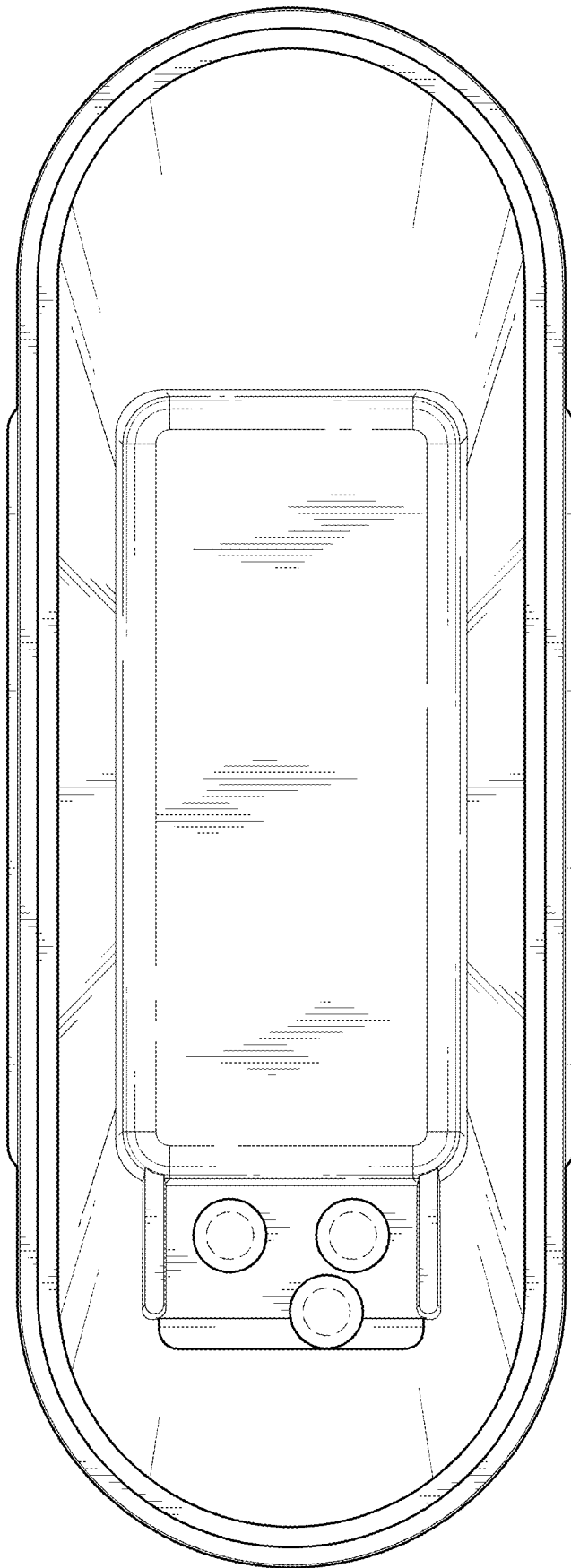


FIG. 7



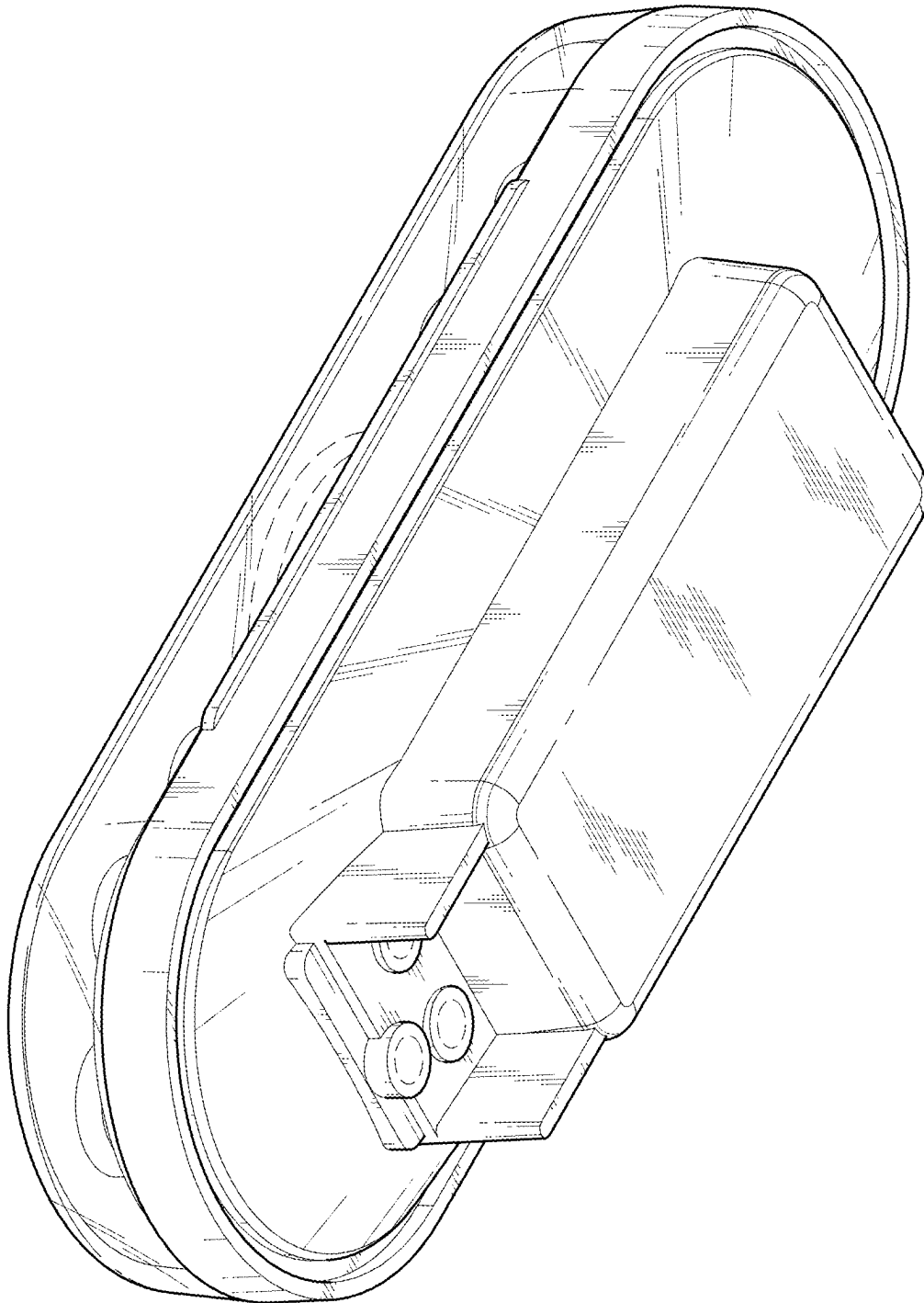


FIG. 8

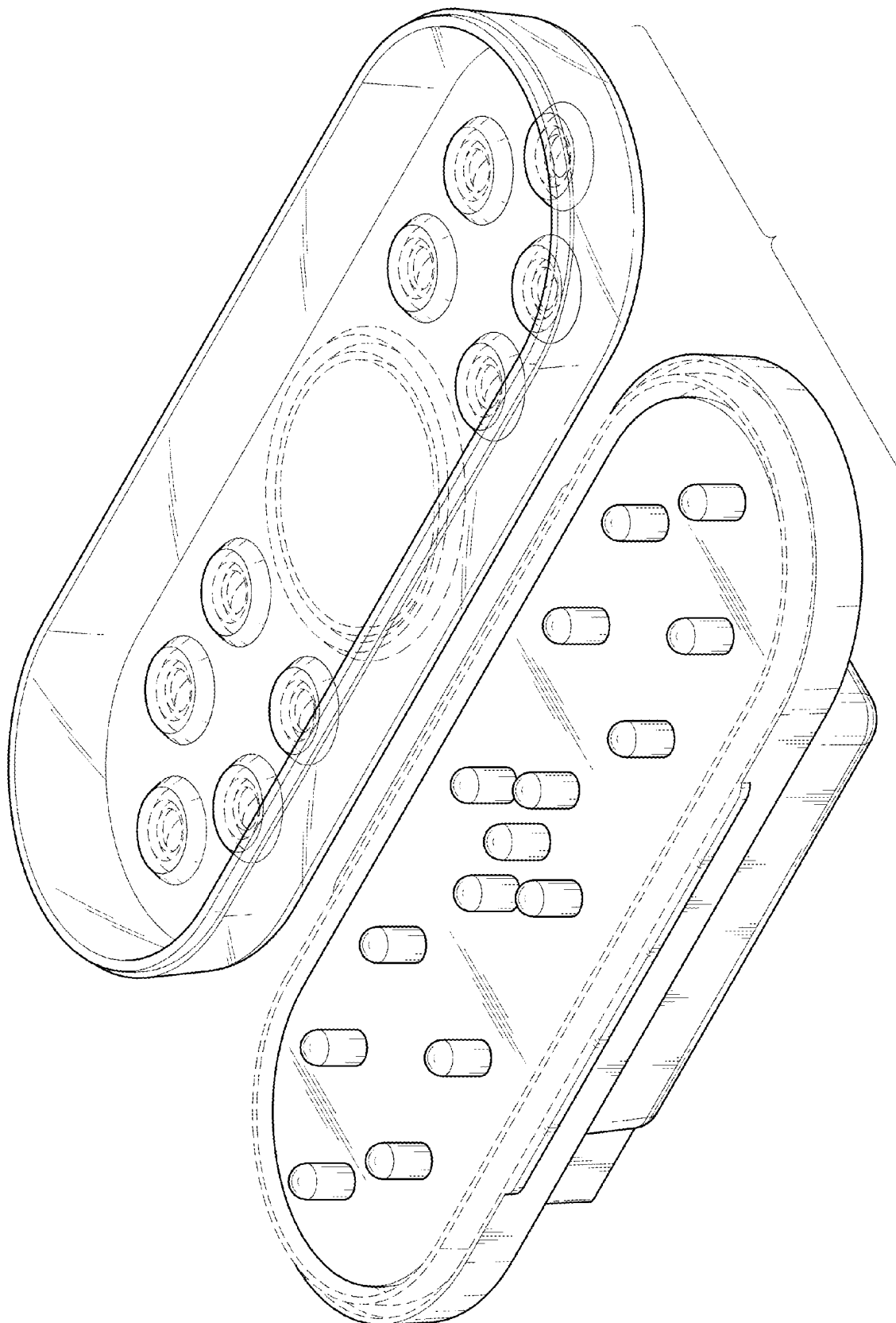


FIG. 9