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

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(54) **BRAKE ACTUATOR**

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(72) Inventor: **Dale James Hynd**, Mandurah (AU)

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

(21) Appl. No.: **29/738,482**

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(51) **LOC (13) Cl.** **12-16**

(52) **U.S. Cl.**

USPC **D12/180; D12/174**

(58) **Field of Classification Search**

USPC D12/179, 180; D15/138, 149, 199

CPC B60T 7/12; B60T 7/16; B60T 7/20

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D418,098 S *	12/1999	Wallace	D12/180
D468,273 S *	1/2003	Reichard	D13/162
D468,705 S *	1/2003	Reichard	D13/162
D546,252 S *	7/2007	Belisle	D12/180
D551,139 S *	9/2007	Barnes	D12/180
D598,395 S *	8/2009	Hilsbos	D13/162
D679,229 S *	4/2013	Decker, Jr.	D12/180
8,662,262 B1 *	3/2014	Decker, Jr.	B60T 7/12 188/112 R
9,150,201 B2 *	10/2015	Smith	B60T 7/085
D862,548 S *	10/2019	Bennett	D15/149
D876,289 S *	2/2020	Decker, Jr.	D12/162
D892,185 S *	8/2020	Bennett	D15/149
D937,160 S *	11/2021	Ikeda	D12/179
2006/0176166 A1 *	8/2006	Smith	B60Q 1/305 340/479

OTHER PUBLICATIONS

“Alpha G1600 (1600psi) Brake Actuator” Hydrapro., Jul. 7, 2021 [online], [retrieved on Dec. 8, 2021]. Retrieved from the Internet <URL: <https://hydrapro.com.au/products/alpha-g1600-brake-actuator/>> (Year: 2021).*

“Hydrastar Brake Actuator Kit” Jagsingh., Sep. 14, 2019 [online], [retrieved on Dec. 8, 2021]. Retrieved from the Internet <URL: <https://www.trekhardware.com.au/products/brake-actuator-kit>> (Year: 2019).*

“Dexter K7165100 Hydraulic Disc Brake Actuator” Dexter., Sep. 4, 2016 [online], [retrieved on Dec. 8, 2021]. Retrieved from the Internet <URL: https://www.amazon.com/Dexter-K7165100-Hydraulic-Brake-Actuator/dp/B01LJRORLA/ref=sr_1_3?keywords=Brake+Actuator&qid=1639001590&sr=8-3> (Year: 2016).*

* cited by examiner

Primary Examiner — Darlington Ly

Assistant Examiner — Nasim Abdulaziz Ali

(57) **CLAIM**

The ornamental design for a brake actuator, as shown and described.

DESCRIPTION

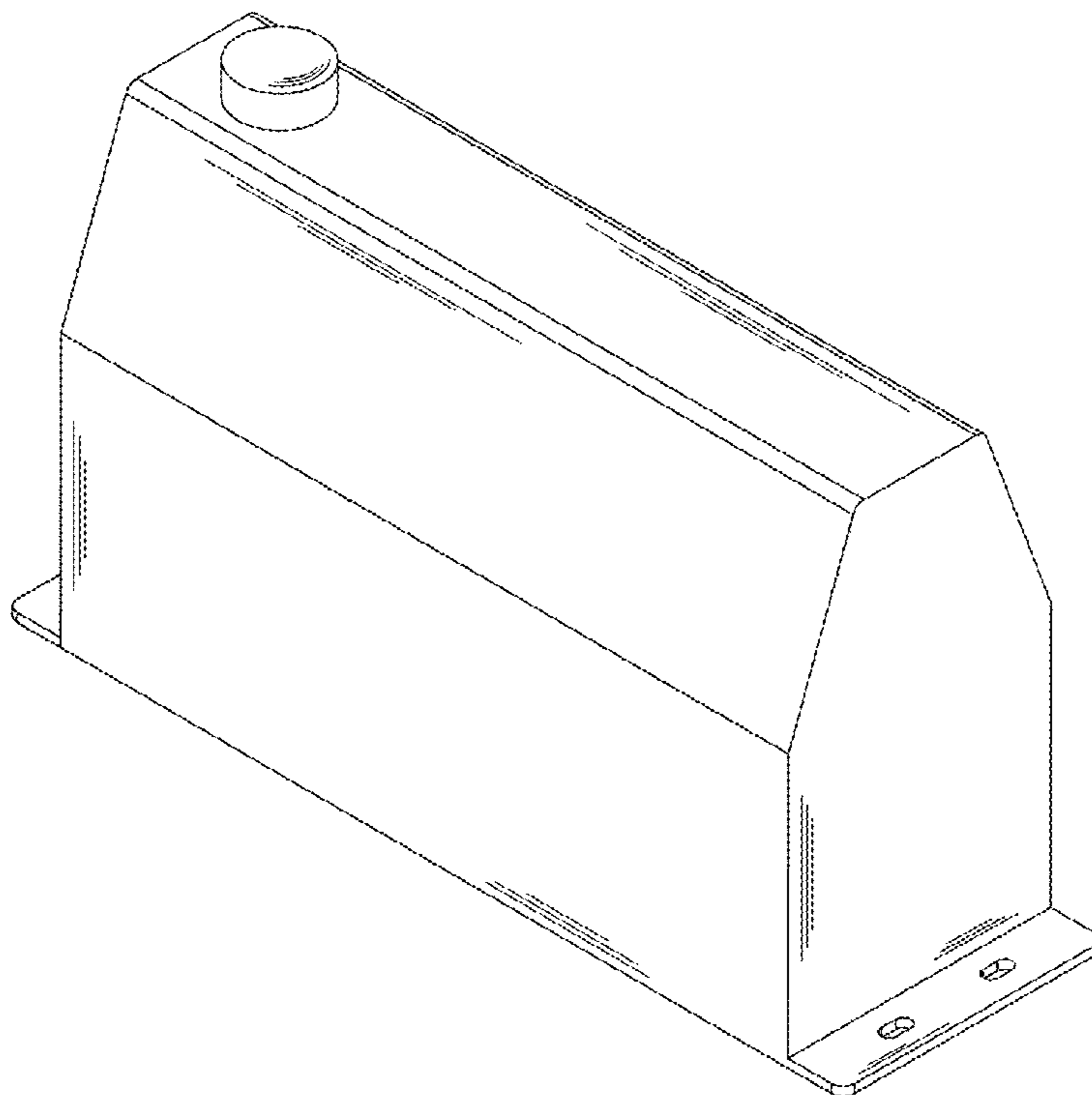
FIG. 1 is a front perspective view of a brake actuator embodying my new design;

FIG. 2 is a right side elevation view thereof;

FIG. 3 is a front elevation view thereof; and,

FIG. 4 is a top plan view thereof.

1 Claim, 4 Drawing Sheets



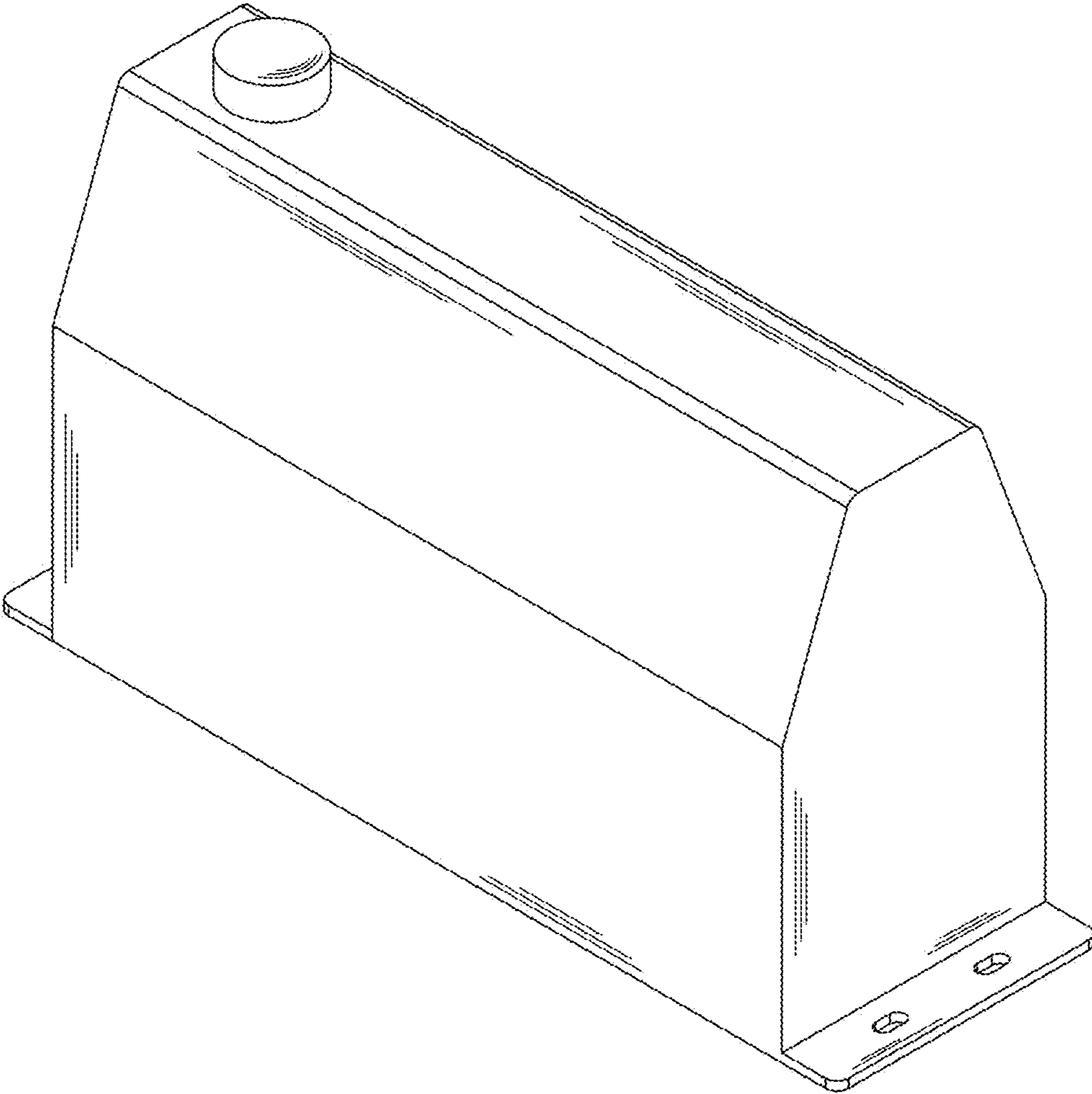


FIG. 1

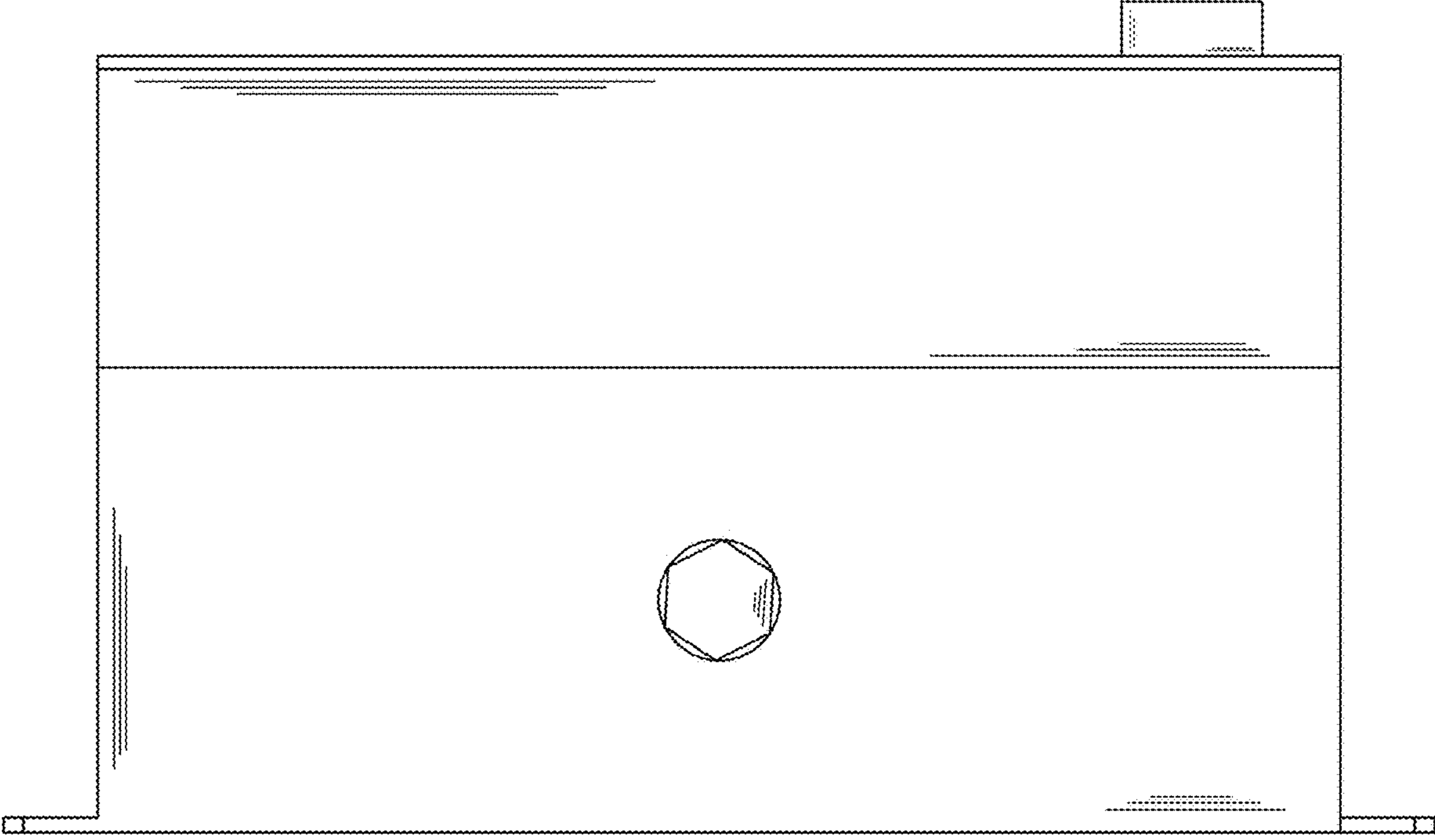


FIG. 2

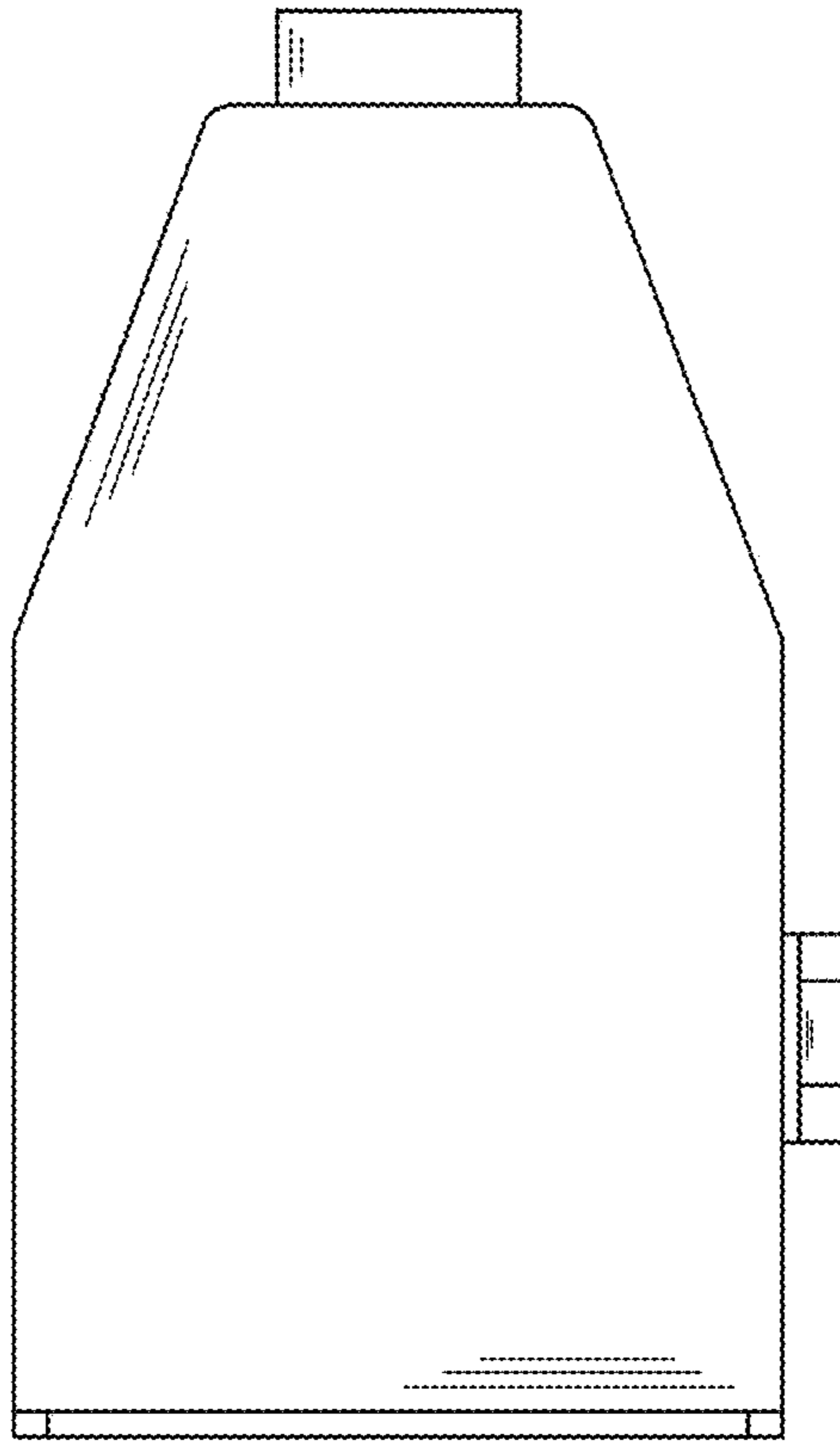


FIG. 3

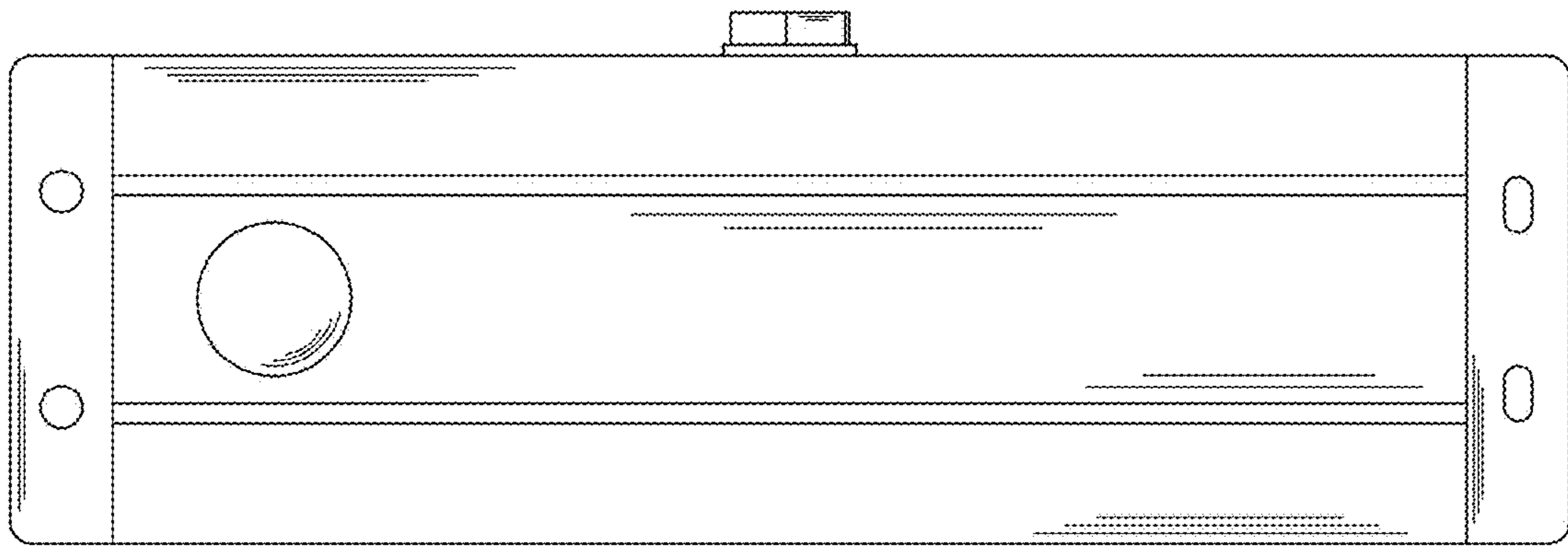


FIG. 4