



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

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(54) **FLOATING FLUSHING APPARATUS FOR OUTBOARD MOTOR**

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

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(51) **LOC (14) Cl.** **12-06**

(52) **U.S. Cl.**
USPC **D12/168**

(58) **Field of Classification Search**
USPC D12/317, 425, 272, 282; D9/431, 440,
D9/499; D22/136, 146, 150
CPC A47L 13/58; A47J 47/18
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,611,211	A *	9/1952	Stockton		A01K 93/00
					403/345
5,725,403	A *	3/1998	Ridolfo		B63H 21/38
					134/182
D660,614	S *	5/2012	Palmeiri		
D667,772	S *	9/2012	Hendren		D12/316
D783,471	S *	4/2017	Kalkstein		D12/168
D809,727	S *	2/2018	Bensussan		D32/53
D816,231	S *	4/2018	Rhein		D24/185
D878,695	S *	3/2020	Reinhart		D32/53
D880,030	S *	3/2020	McNaughton		D26/34
D894,055	S *	8/2020	George		D12/160
D949,757	S *	4/2022	Conroy		D12/168
2012/0228304	A1 *	9/2012	Rueckheim		A47L 13/58
					220/500

(Continued)

FOREIGN PATENT DOCUMENTS

CN	305838078	*	6/2020
KR	300843147.0000	*	3/2016

OTHER PUBLICATIONS

Tech Tip: How to Perform an In-Water Engine Flush, announced in YouTube on Sep. 24, 2021 [online], [site visited Mar. 4, 2023], Available from the internet URL: www.youtube.com/watch?v=UhrdgZB88_UM.*

(Continued)

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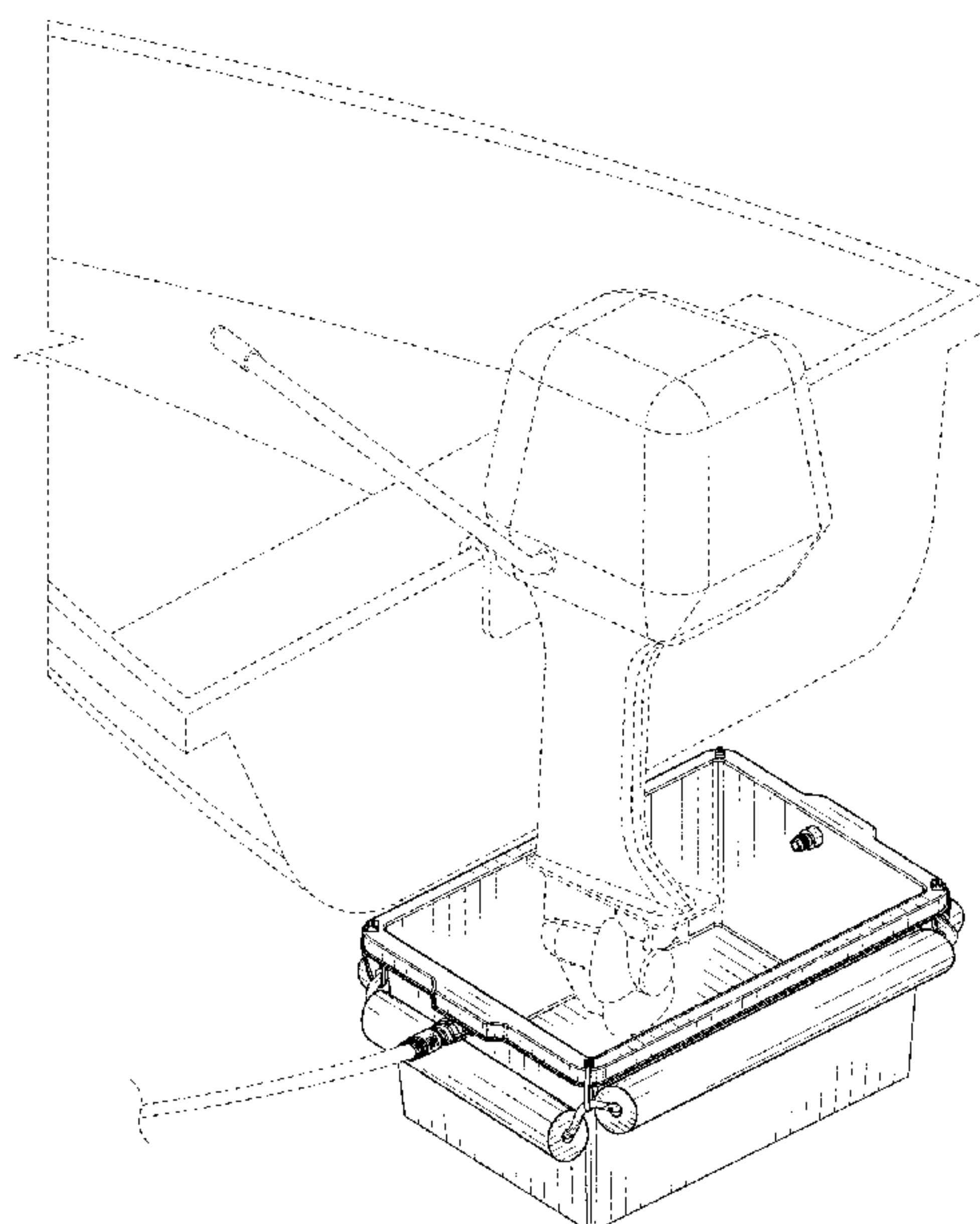
(57) **CLAIM**

The ornamental design for a floating flushing apparatus for outboard motor, as shown and described.

DESCRIPTION

FIG. 1 is a top and front perspective view of a floating flushing apparatus for outboard motor embodying my new design in conjunction with an environmental boat; FIG. 2 is a top and front perspective view of the floating flushing apparatus for outboard motor without the environmental boat; FIG. 3 is a front elevation view thereof; FIG. 4 is a rear elevation view thereof; FIG. 5 is a left side elevation view thereof; FIG. 6 is a right side elevation view thereof; FIG. 7 is a top plan view thereof; and, FIG. 8 is a bottom plan view thereof. The broken lines in the drawings illustrate an environmental boat structure and portions of the floating flushing apparatus for outboard motor that form no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2018/0271057 A1* 9/2018 Holm A01K 9/00
2021/0321846 A1* 10/2021 Wilson A47L 9/242

OTHER PUBLICATIONS

How to flush your outboard engine part1 in a bucket, announced in YouTube on Apr. 16, 2016 [online], [site visited Mar. 4, 2023], Available from the internet URL: <https://www.youtube.com/watch?v=duW44FYxUEM>.*

How to flush your small outboard motor, announced in YouTube on Oct. 16, 2021 [online], [site visited Mar. 4, 2023], Available from the internet URL: <https://www.youtube.com/watch?v=8z631HYQaXA>.*

* cited by examiner

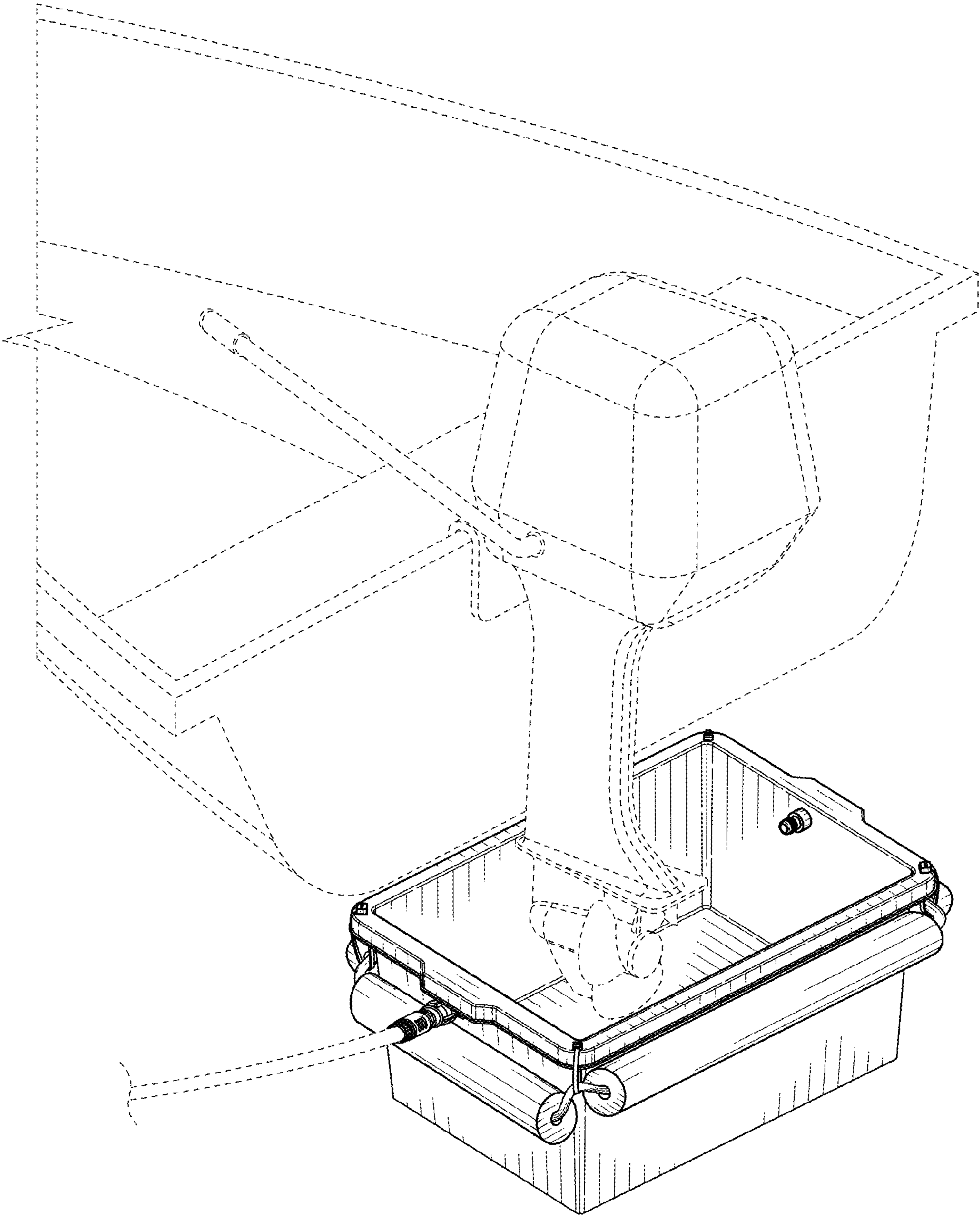


FIG. 1

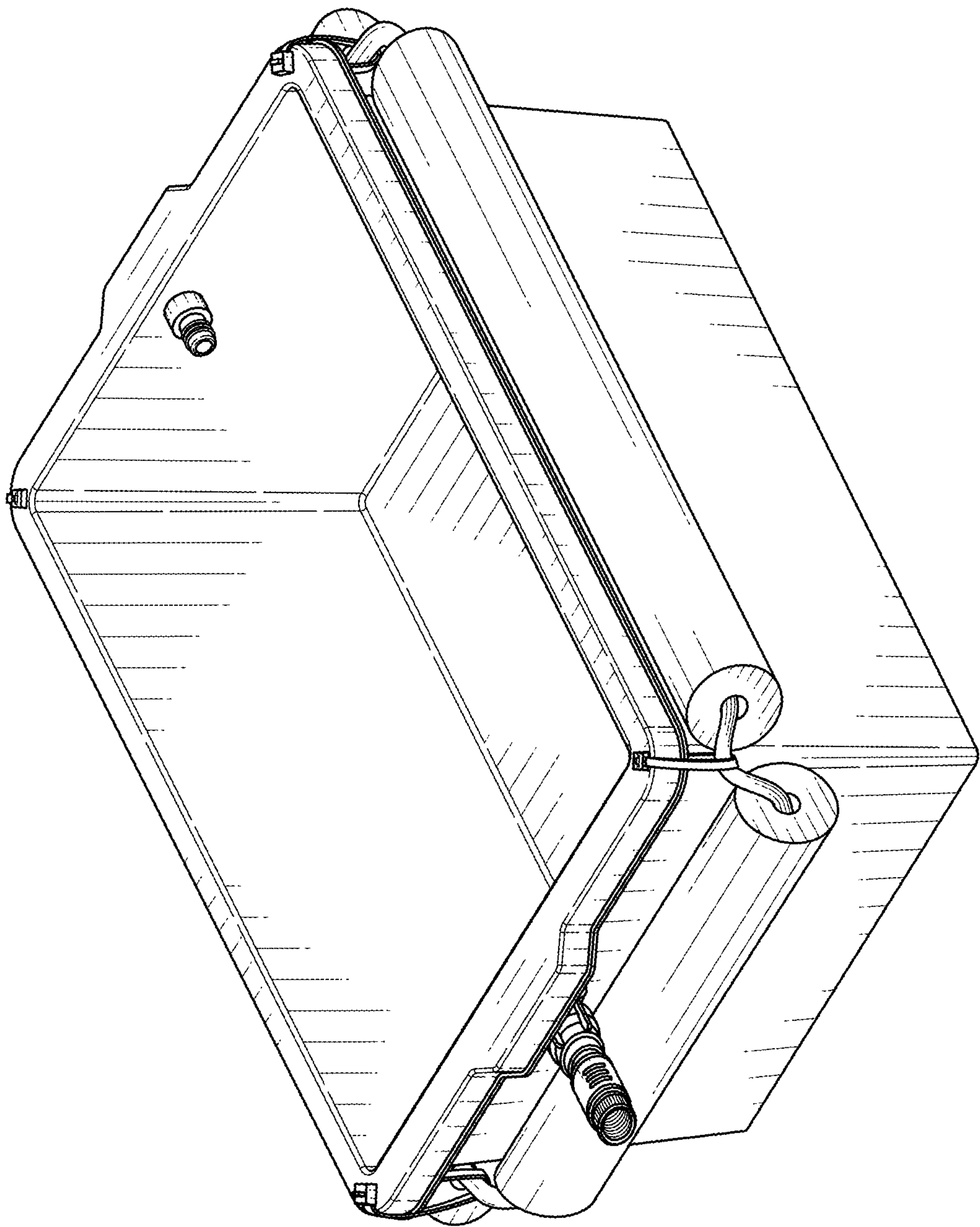


FIG. 2

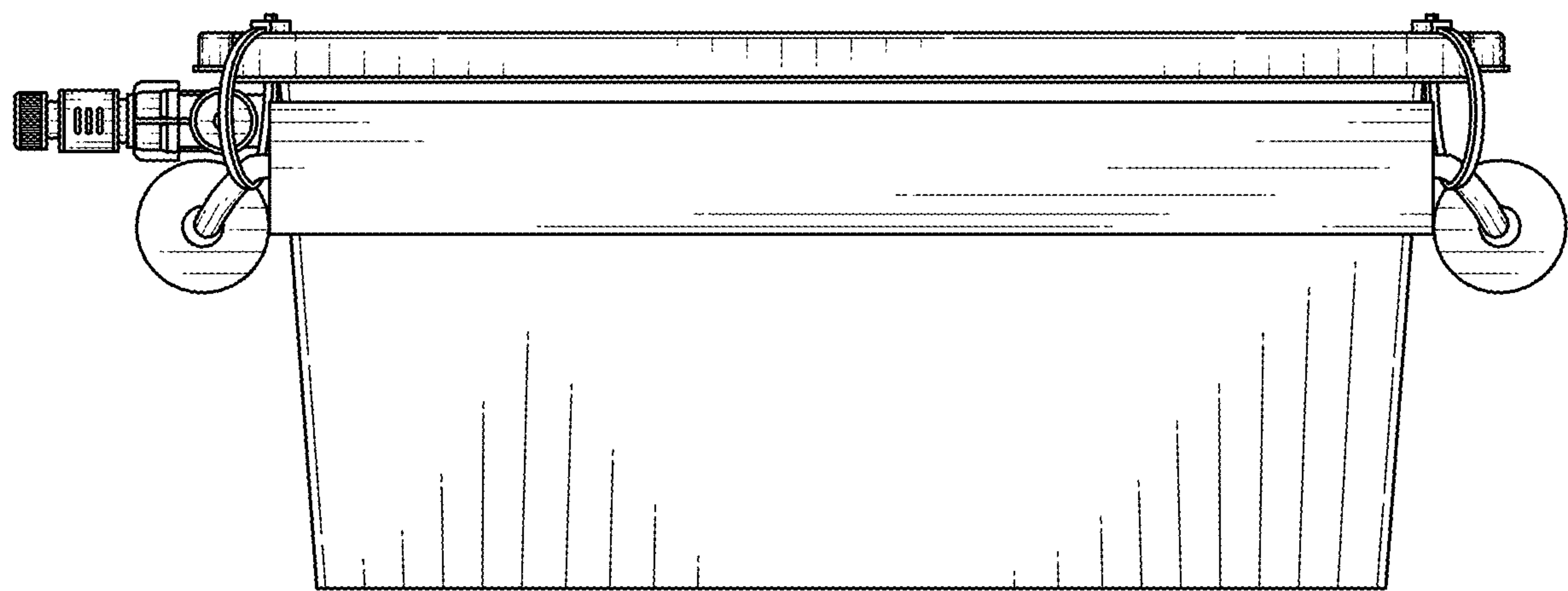


FIG. 3

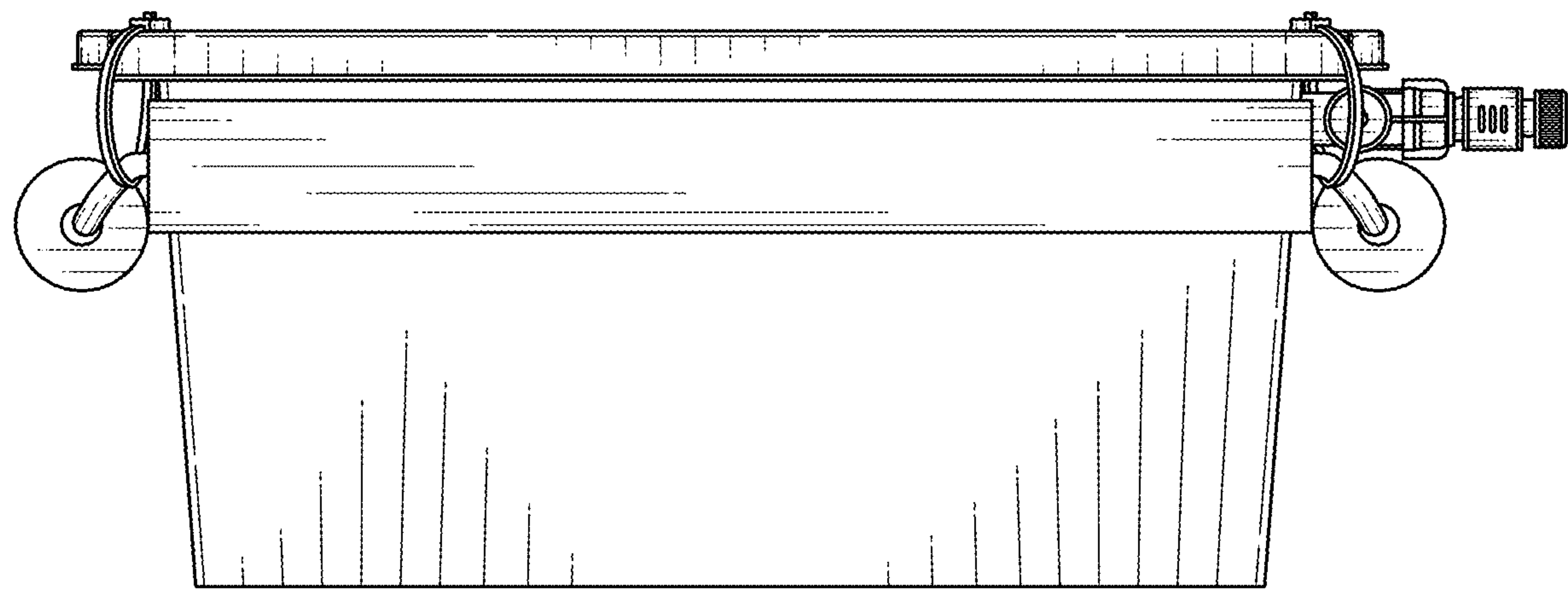


FIG. 4

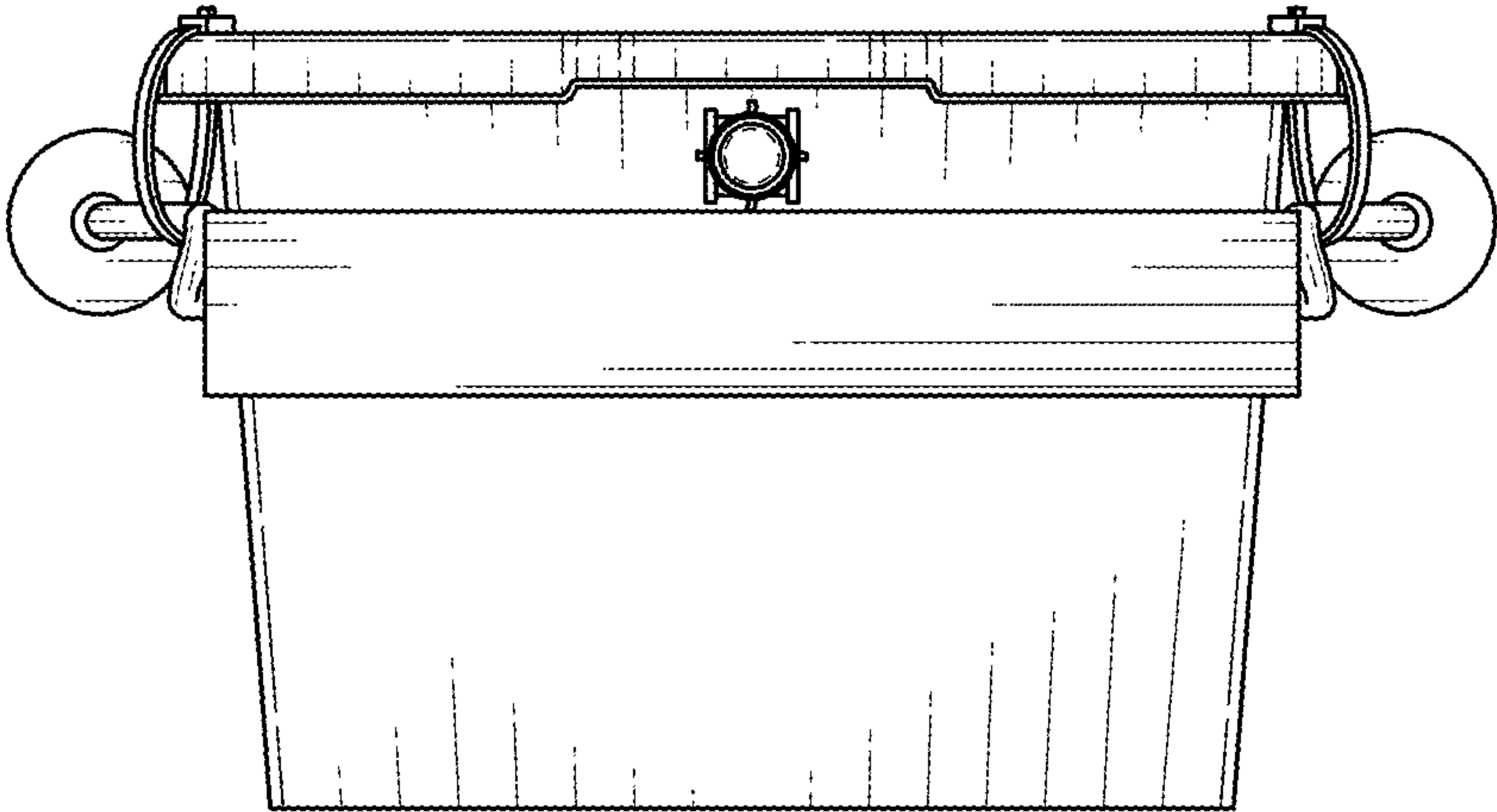


FIG. 5

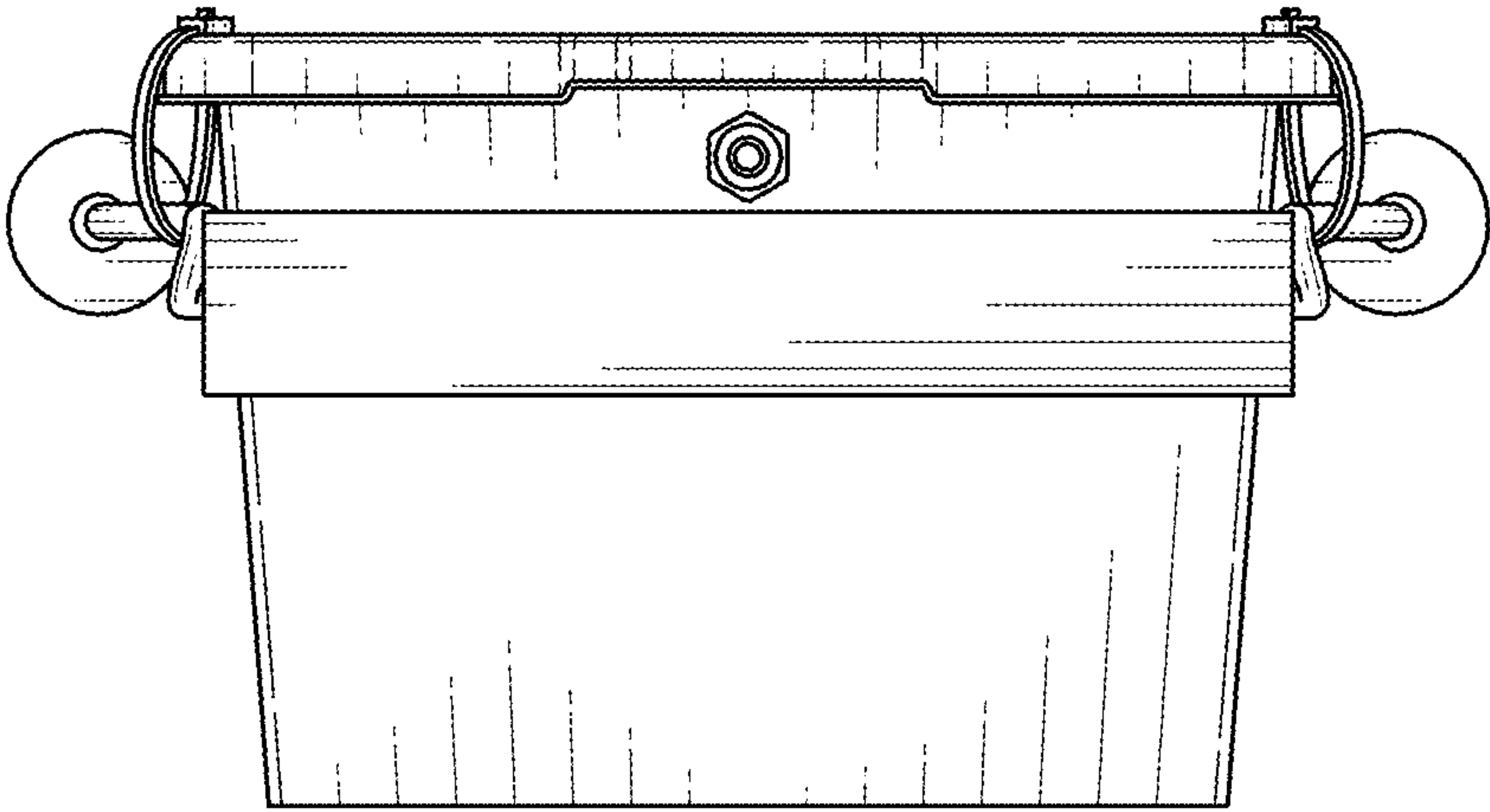


FIG. 6

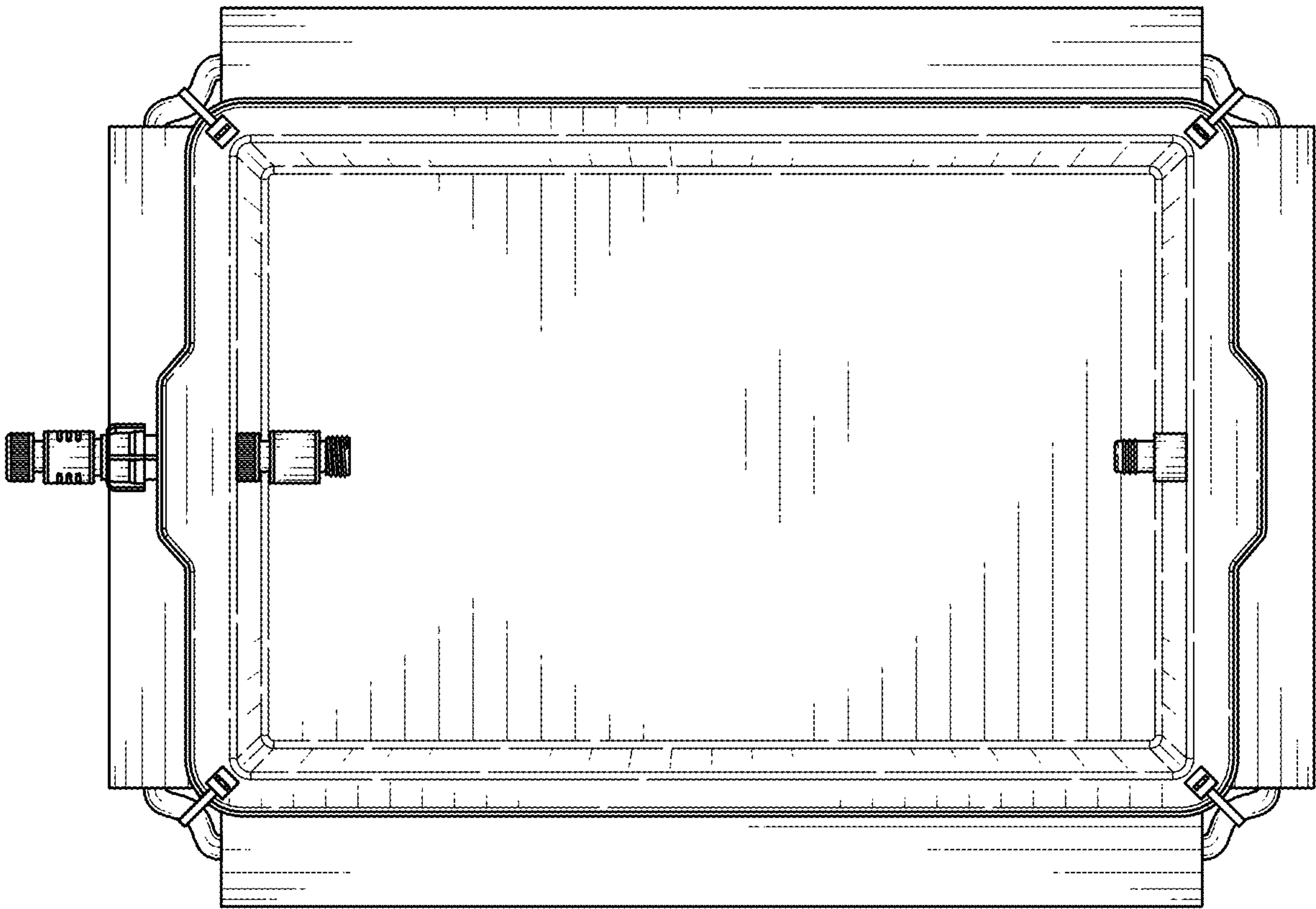


FIG. 7

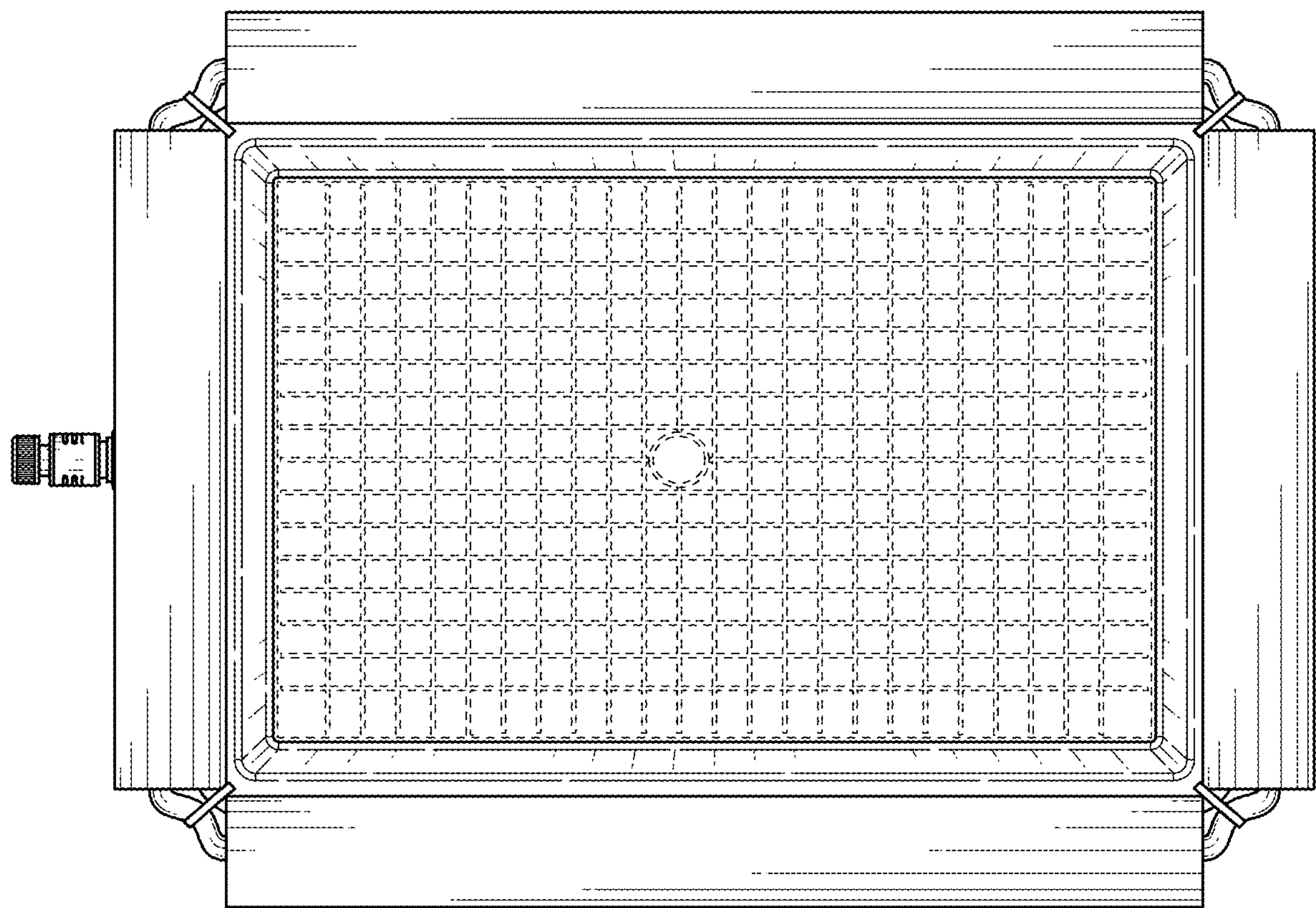


FIG. 8