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

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(54) **INFLATABLE DEVICE PRESSURE GAUGE**

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

(21) Appl. No.: **29/772,544**

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(51) **LOC (13) Cl.** ..... **10-04**

(52) **U.S. Cl.**  
USPC ..... **D10/85; D23/233**

(58) **Field of Classification Search**  
USPC ..... D10/85, 86, 102; D23/233, 245  
CPC . G01L 19/0645; G01L 9/0041; G01L 19/083;  
G01L 19/086; G01L 19/12; G01L 17/00;  
B63B 7/08; B63B 7/085; B63B 71/00  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D248,404 S *	7/1978	Henry	.....	D23/236
4,478,587 A	10/1984	Mackal		
D309,938 S *	8/1990	Schoepe	.....	D23/236
5,644,074 A	7/1997	Huang		
5,939,627 A	8/1999	Huang		
D422,058 S	3/2000	Meredith		
D528,450 S *	9/2006	Petrucelli	.....	D10/86
D666,933 S	9/2012	Hoffman et al.		
D728,743 S	5/2015	Giles		
2005/0204807 A1	9/2005	Tseng		
2005/0252284 A1	11/2005	Wu		
2006/0217618 A1	9/2006	Lia et al.		
2007/0068239 A1	3/2007	Chen		
2017/0080761 A1	3/2017	King et al.		

2017/0087944 A1	3/2017	King et al.
2017/0113498 A1	4/2017	King et al.
2019/0204175 A1	7/2019	Cegnar et al.

**OTHER PUBLICATIONS**

Cegnar et al., U.S. Appl. No. 62/612,468, filed Dec. 31, 2017, titled "Attachable Inflatable Craft Pressure Gauge", 14 pages.  
Global Test Supply, "Weiss DUGY3-015-2L Solar-Powered Pressure Gauge, 15 psi, 1/2" NPT", available online at <https://www.globaltestsupply.com/product/wesss-dugy3-015-2l-light-powered-pressure-gauge>, 2 pages.

(Continued)

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(57) **CLAIM**

I claim the ornamental design for an inflatable device pressure gauge, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of an inflatable device pressure gauge.

FIG. 2 is a top plan view of the inflatable device pressure gauge shown in FIG. 1.

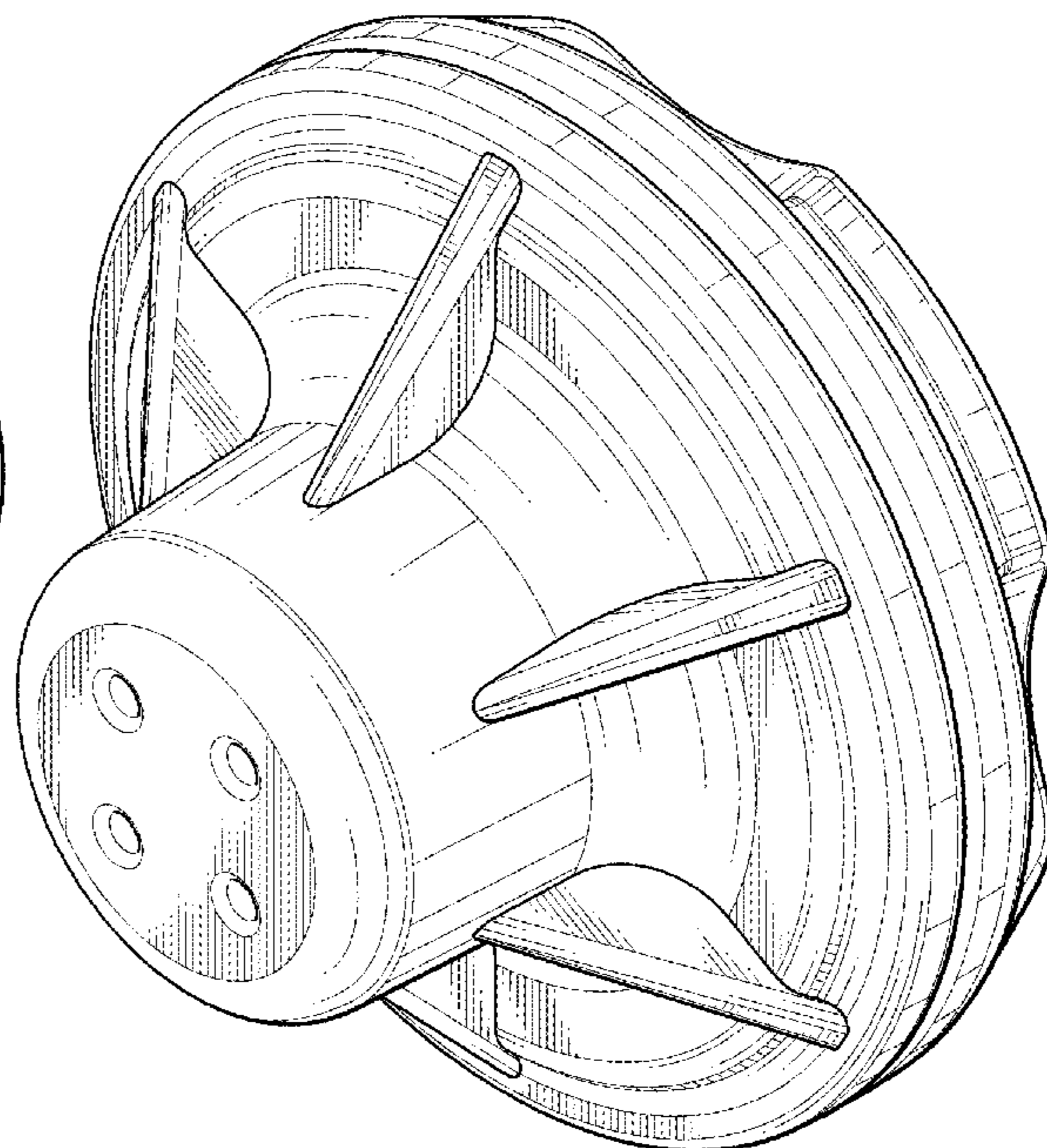
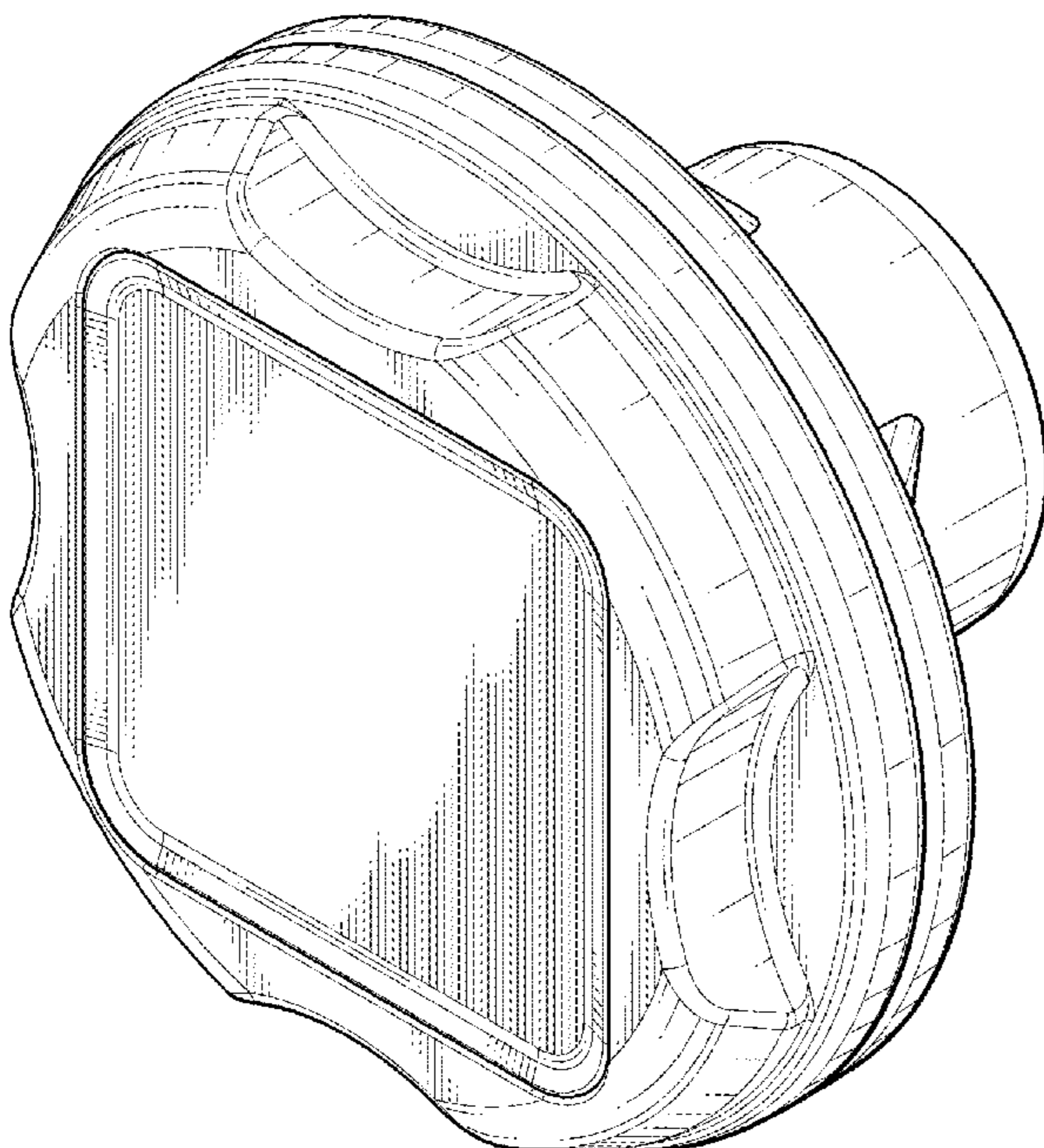
FIG. 3 is a front elevational view of the inflatable device pressure gauge shown in FIG. 1. The rear elevational view of the inflatable device pressure gauge is the same as FIG. 3.

FIG. 4 is a bottom plan view of the inflatable device pressure gauge shown in FIG. 1.

FIG. 5 is a left side elevational view of the inflatable device pressure gauge shown in FIG. 1. The right side elevational view of the inflatable device pressure gauge is the same as FIG. 5; and,

FIG. 6 is a rear perspective view of the inflatable device pressure gauge shown in FIG. 1.

**1 Claim, 6 Drawing Sheets**



(56)

**References Cited**

OTHER PUBLICATIONS

Leafield Marine, “D7 Installation and Service Instructions”, available online at <https://www.leafieldmarine.co.uk/Portals/0/Documents/D7-Installation-and-Service-Instructions.pdf>, Oct. 26, 2016, United Kingdom, 5 pages.

Maughan et al., Design U.S. Appl. No. 29/643,695, filed Apr. 11, 2018, titled “Attachable Inflatable Craft Pressure Gauge”, 6 pages.  
NRS, “K-Pump Kwik Check Standard Pressure Gauge”, available online at <https://www.nrs.com/product/80082.03/k-pump-kiwik-check-standard-pressure-gauge>, Mar. 1, 2021, 6 pages.

NRS, “NRS Mechanical Pressure Gauge”, available online at <https://www.nrs.com/product/17271/nrs-mechanical-pressure-gauge>, Jan. 23, 2021, 2 pages.

RAVE Sports, “0-15 PSI Digital Pressure Gauge”, available online at <https://www.ravesports.com/products/0-15-psi-digital-pressure-gauge>, Mar. 1, 2021, 2 pages.

River Gear, “Pressure Gauges bu Leafield for Rafts, Inflatable Boats, & SUP”, available online at [https://rivergear.com/product/raft-inflatable-boat-pressure-gauge-by-leafield/?doing\\_wp\\_cron=1627085999.5340259075164794921875](https://rivergear.com/product/raft-inflatable-boat-pressure-gauge-by-leafield/?doing_wp_cron=1627085999.5340259075164794921875), Mar. 1, 2021, 3 pages.

Zoro, “Weiss Digital Solar Powered Thermometer, -50 Degrees to 300 Degrees F”, available online at <https://www.zoro.com/weiss-digital-solar-powered-thermometer-50-degrees-to-300-degrees-f-dvu6/i/G1226443/>, 6 pages.

\* cited by examiner



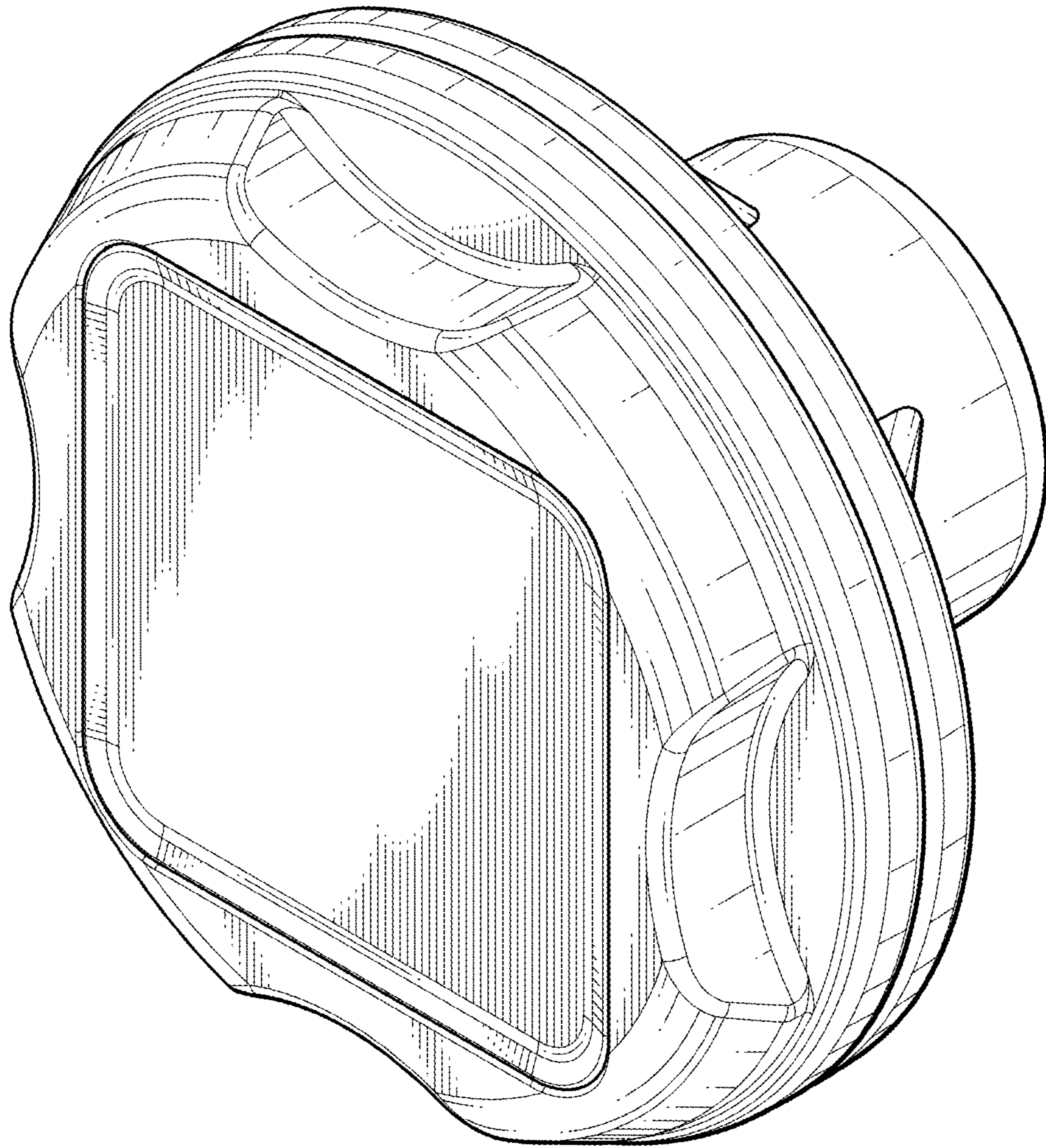


FIG. 1

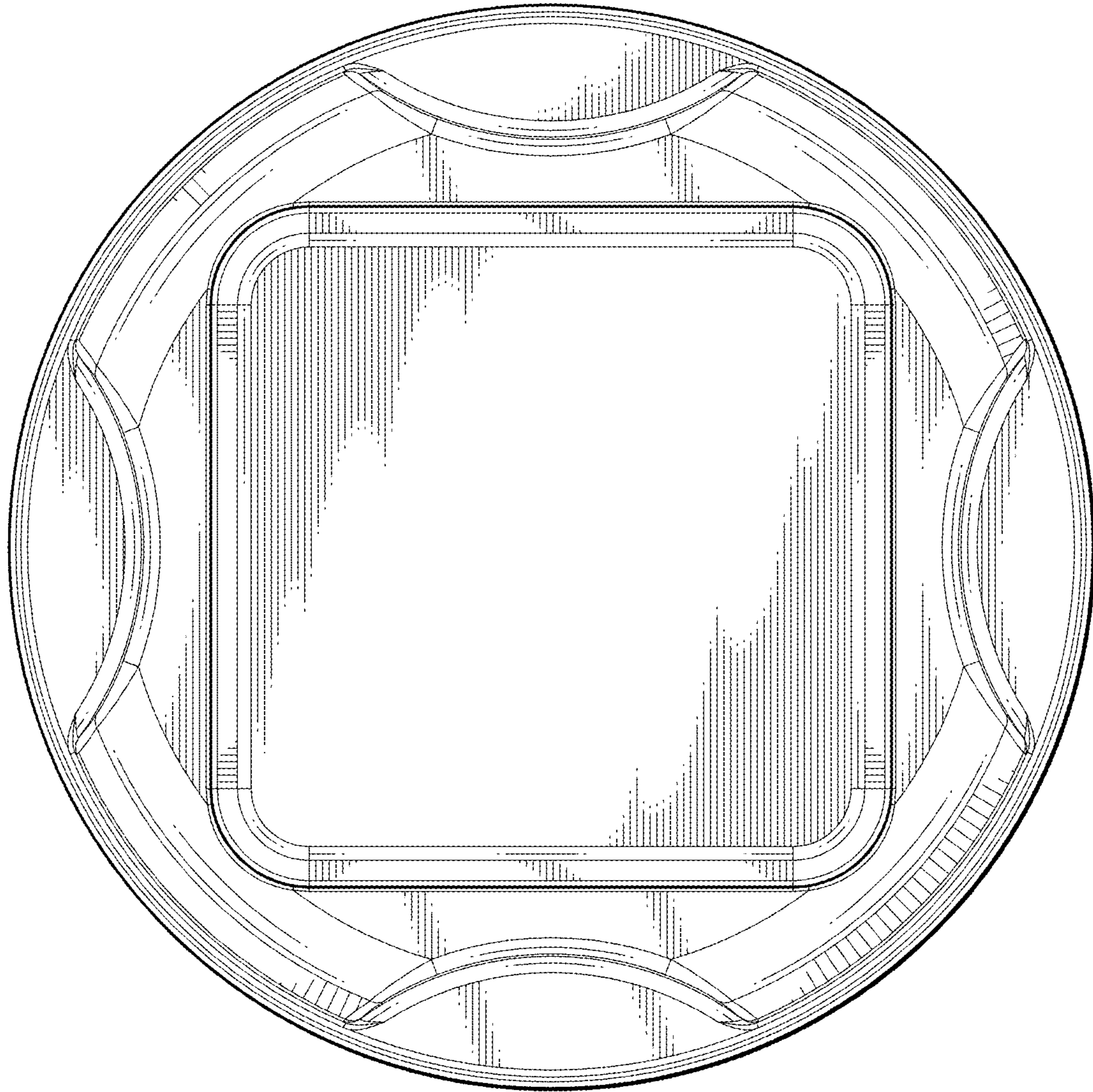


FIG. 2

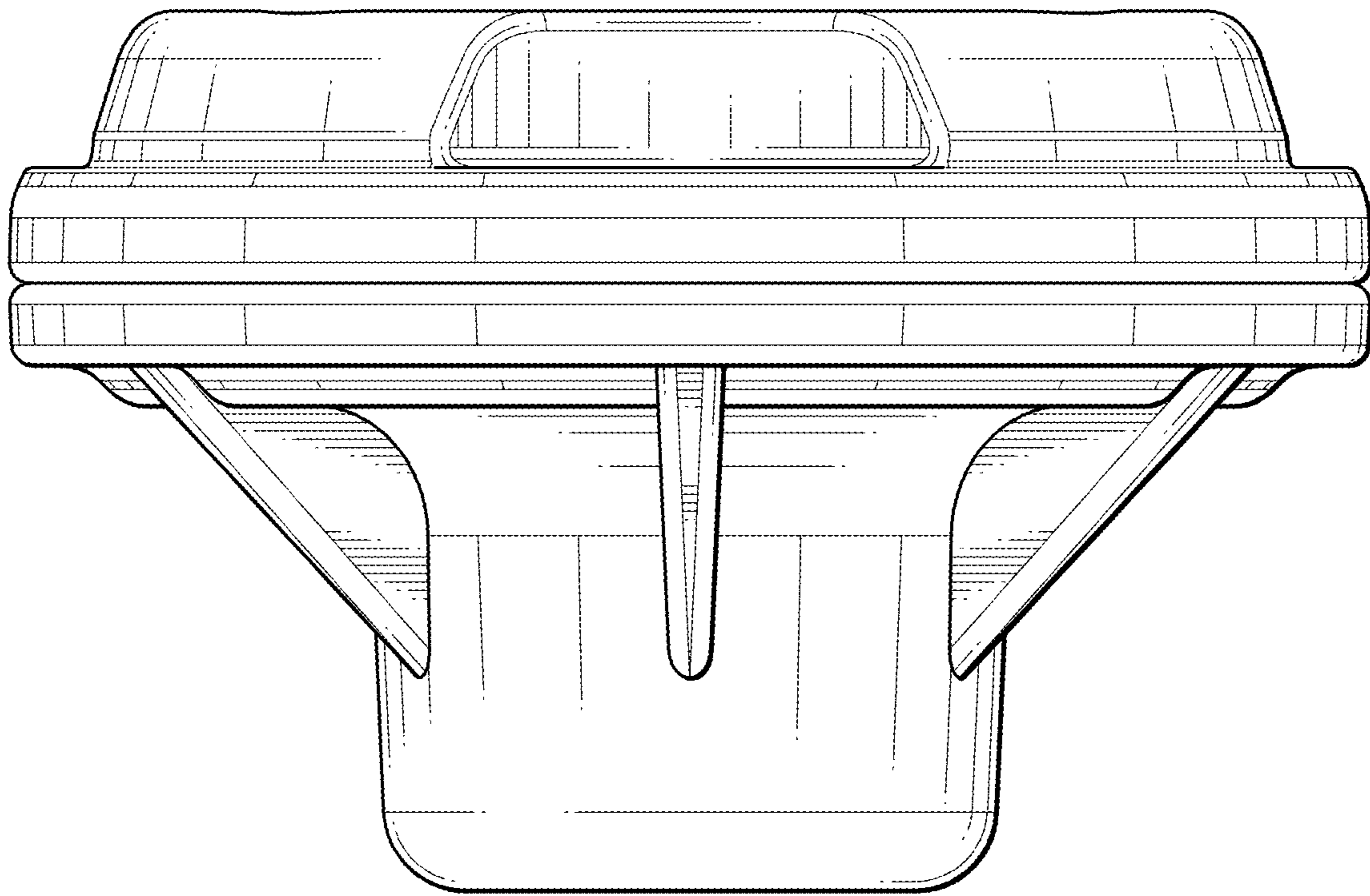


FIG. 3



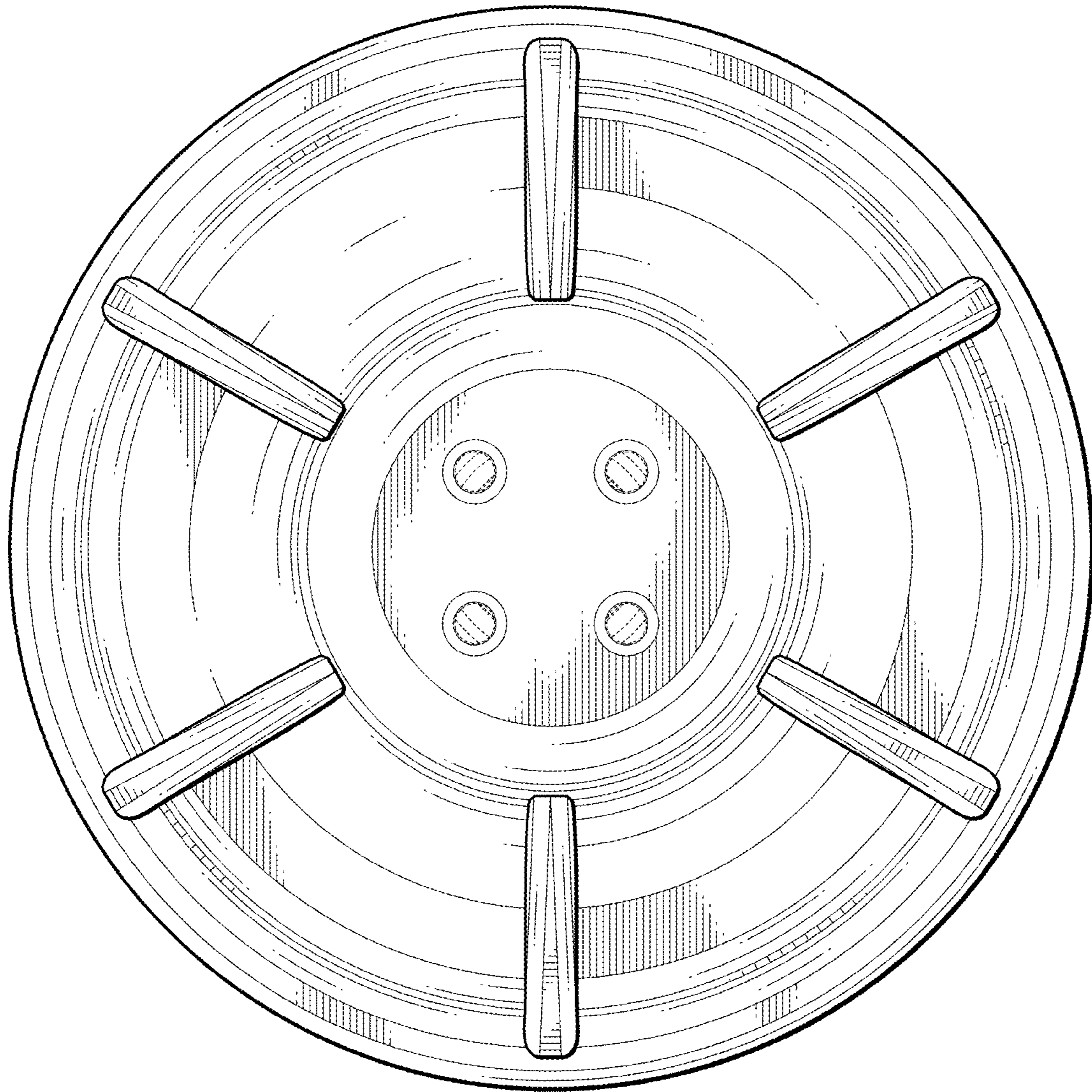


FIG. 4

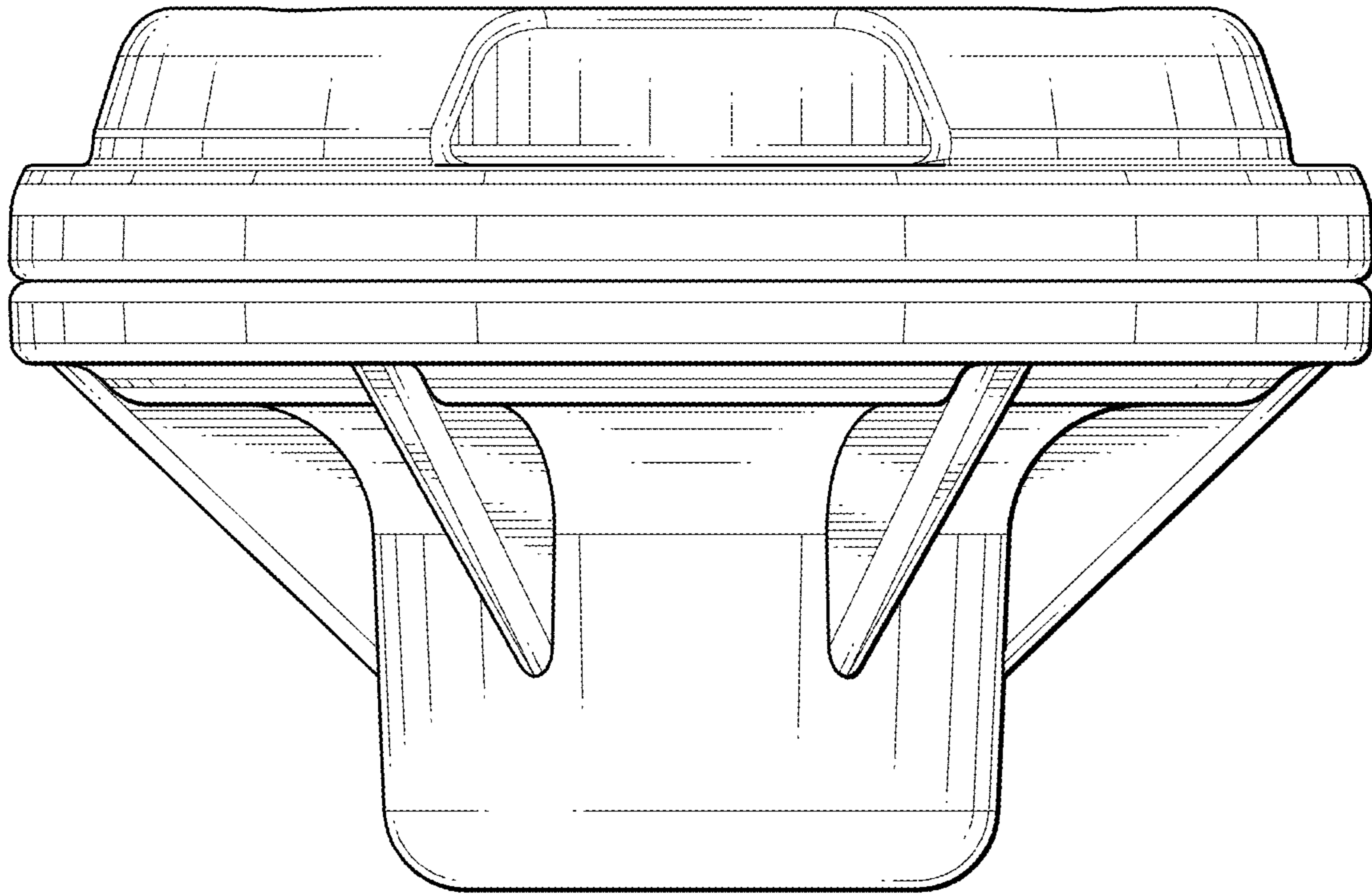


FIG. 5

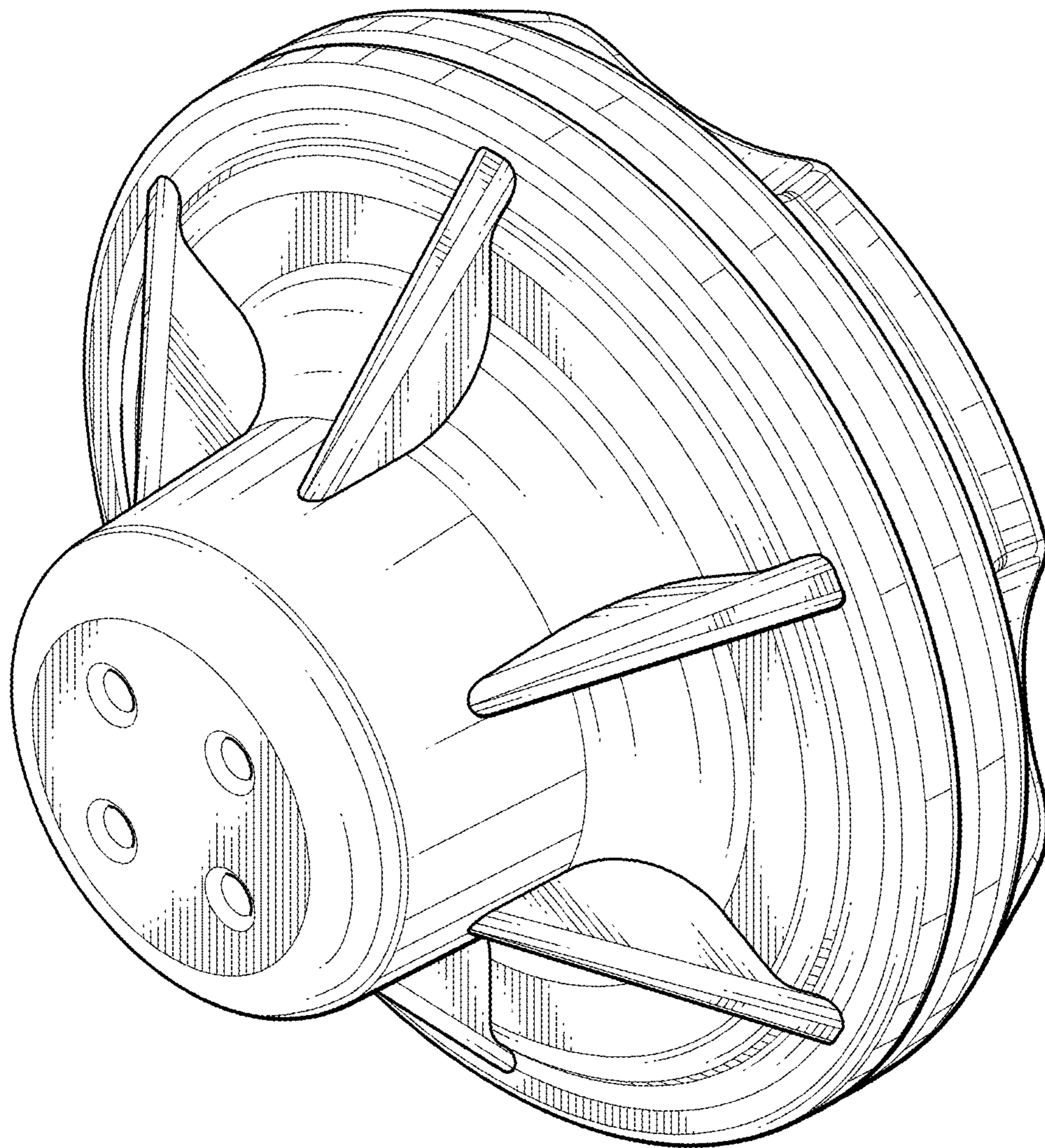


FIG. 6