



US00D961992S

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

(10) **Patent No.:** **US D961,992 S**

(45) **Date of Patent:** **** Aug. 30, 2022**

(54) **LID AND STEAM CONDENSER ASSEMBLY**

(71) Applicant: **Spike Brewing LLC**, Milwaukee, WI (US)

(72) Inventors: **Benjamin Caya**, Milwaukee, WI (US);
Ryan Dauss, Milwaukee, WI (US)

(73) Assignee: **Spike Brewing LLC**, Milwaukee, WI (US)

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

(21) Appl. No.: **29/720,682**

(22) Filed: **Jan. 15, 2020**

(51) **LOC (13) Cl.** **07-02**

(52) **U.S. Cl.**
USPC **D7/391; D7/354**

(58) **Field of Classification Search**
USPC D7/323, 332, 354–363, 391, 393–396,
D7/409; D23/336

CPC A47G 19/12; A47J 27/00; A47J 27/002;
A47J 27/05; A47J 27/08; A47J 27/21;
A47J 27/58; A47J 36/025; A47J 36/06;
A47J 36/12; A47J 37/00; A47J 37/0704;
A47J 37/10; A47J 37/101; A47J 37/103;
A47J 37/12; A47J 37/1204; A47J 45/061;
A47J 45/071; A47J 45/08; F24C 1/16;
H05B 6/12

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,216,947 A * 6/1993 Cheng A47J 27/05
126/369
5,473,979 A * 12/1995 Ruben A47J 37/0704
126/25 R
D463,948 S * 10/2002 Innes D7/332
D550,022 S * 9/2007 Amajuwon D7/332

D598,698 S * 8/2009 Lee D7/332
D760,531 S * 7/2016 Scheer D7/332
D820,021 S * 6/2018 Henderson D7/332

(Continued)

OTHER PUBLICATIONS

Still Spirits, “Turbo 500 Distillation System Instruction Manual—
Version 6,” manual publicly available at least as early as Jun. 15,
2019.

(Continued)

Primary Examiner — Ricky Pham

(74) *Attorney, Agent, or Firm* — Michael Best &
Friedrich LLP

(57) **CLAIM**

We claim the ornamental design for a lid and steam con-
denser assembly, as shown and described.

DESCRIPTION

FIG. 1 is a first perspective view of a lid and steam
condenser assembly according to our new design.

FIG. 2 is a second perspective view of the lid and steam
condenser assembly of FIG. 1.

FIG. 3 is a first side view of the lid and steam condenser
assembly of FIG. 1.

FIG. 4 is a second side view of the lid and steam condenser
assembly of FIG. 1.

FIG. 5 is a third side view of the lid and steam condenser
assembly of FIG. 1.

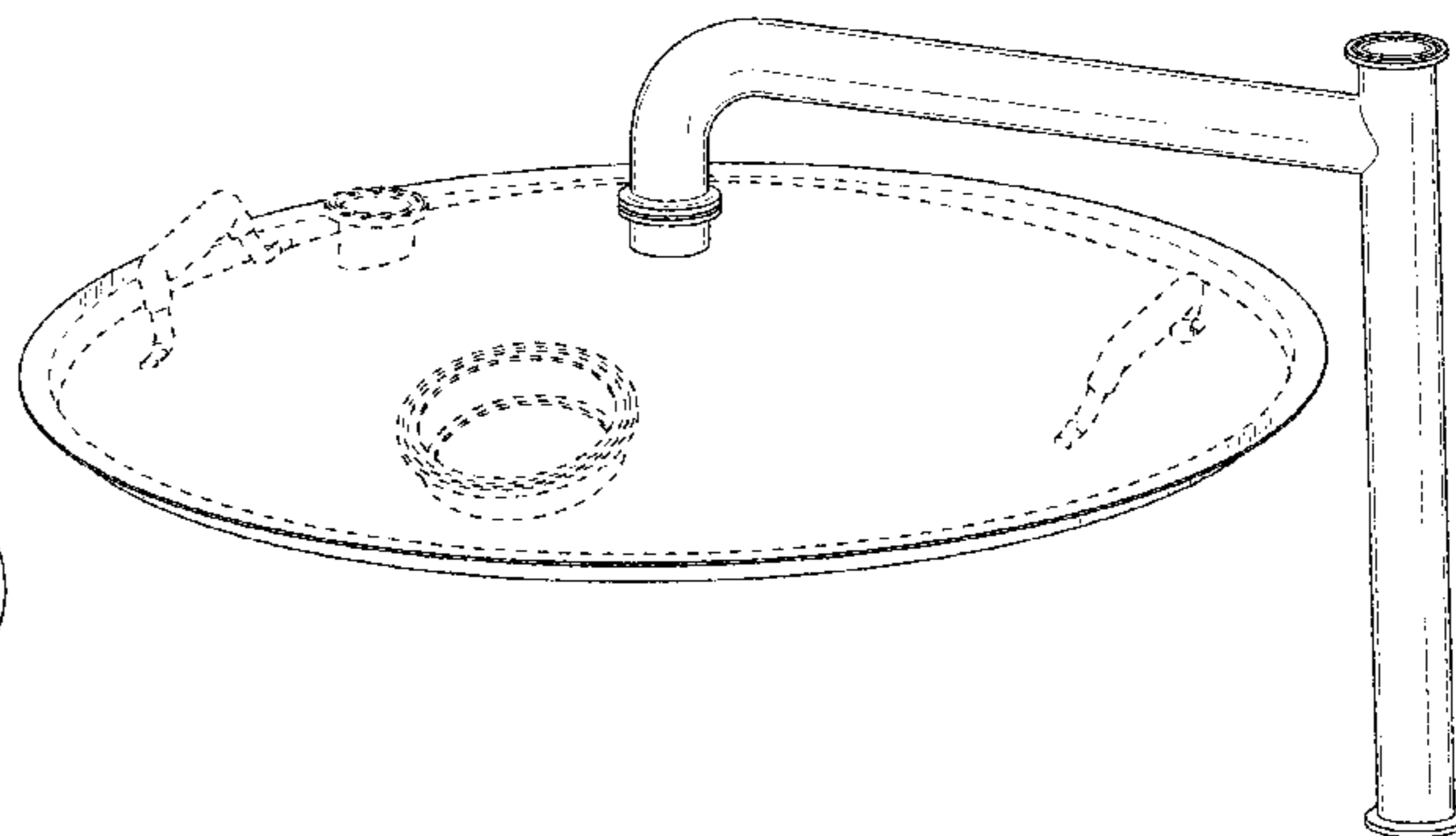
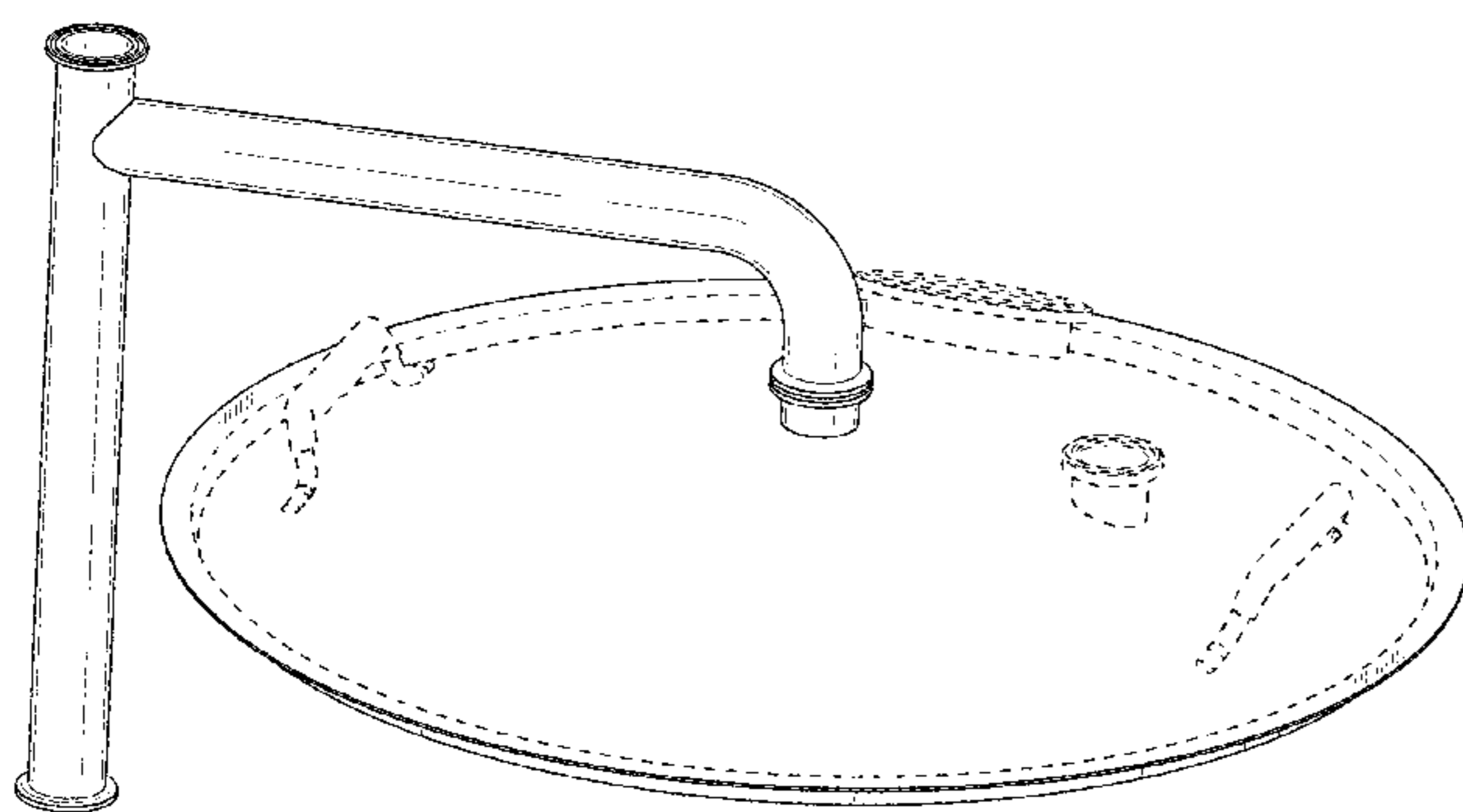
FIG. 6 is a fourth side view of the lid and steam condenser
assembly of FIG. 1.

FIG. 7 is a top view of the lid and steam condenser assembly
of FIG. 1; and,

FIG. 8 is a bottom view of the lid and steam condenser
assembly of FIG. 1.

Any portion of the lid and steam condenser assembly shown
in broken lines is included for the purpose of illustrating
environment and forms no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D851,980 S * 6/2019 Fitzgerald D7/354
D885,112 S * 5/2020 Young D7/332
D930,421 S * 9/2021 Caya D7/354
D941,975 S * 1/2022 Thomas D7/332
2007/0199555 A1* 8/2007 Gregory F24C 1/16
126/9 R

OTHER PUBLICATIONS

Stout, "Condenser (for 2-4BBL Flat Top Brew Kettles)—SKU SP500Condenser," <<https://conical-fermenter.com/SP500CONDENSER-1325-Condenser.html>> web page publicly available at least as early as Jun. 15, 2019.

Homebrewtalk, "Boil Kettle Condenser—no overhead ventilation needed," <<https://www.homebrewtalk.com/forum/threads/boil-kettle-condenser-no-overhead-ventilation-needed.636955/>> web page publicly available at least as early as Oct. 12, 2017.

* cited by examiner

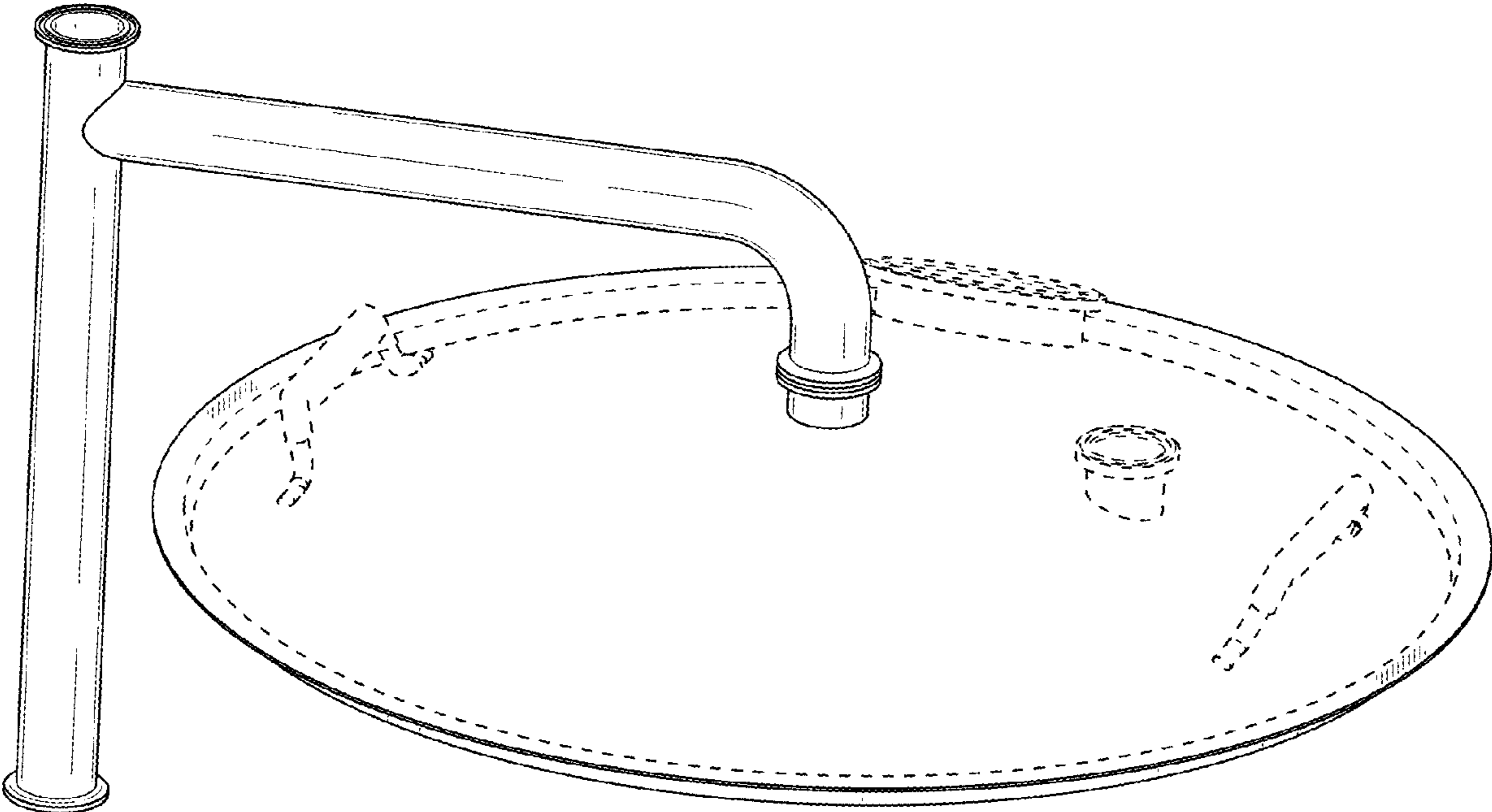


FIG. 1

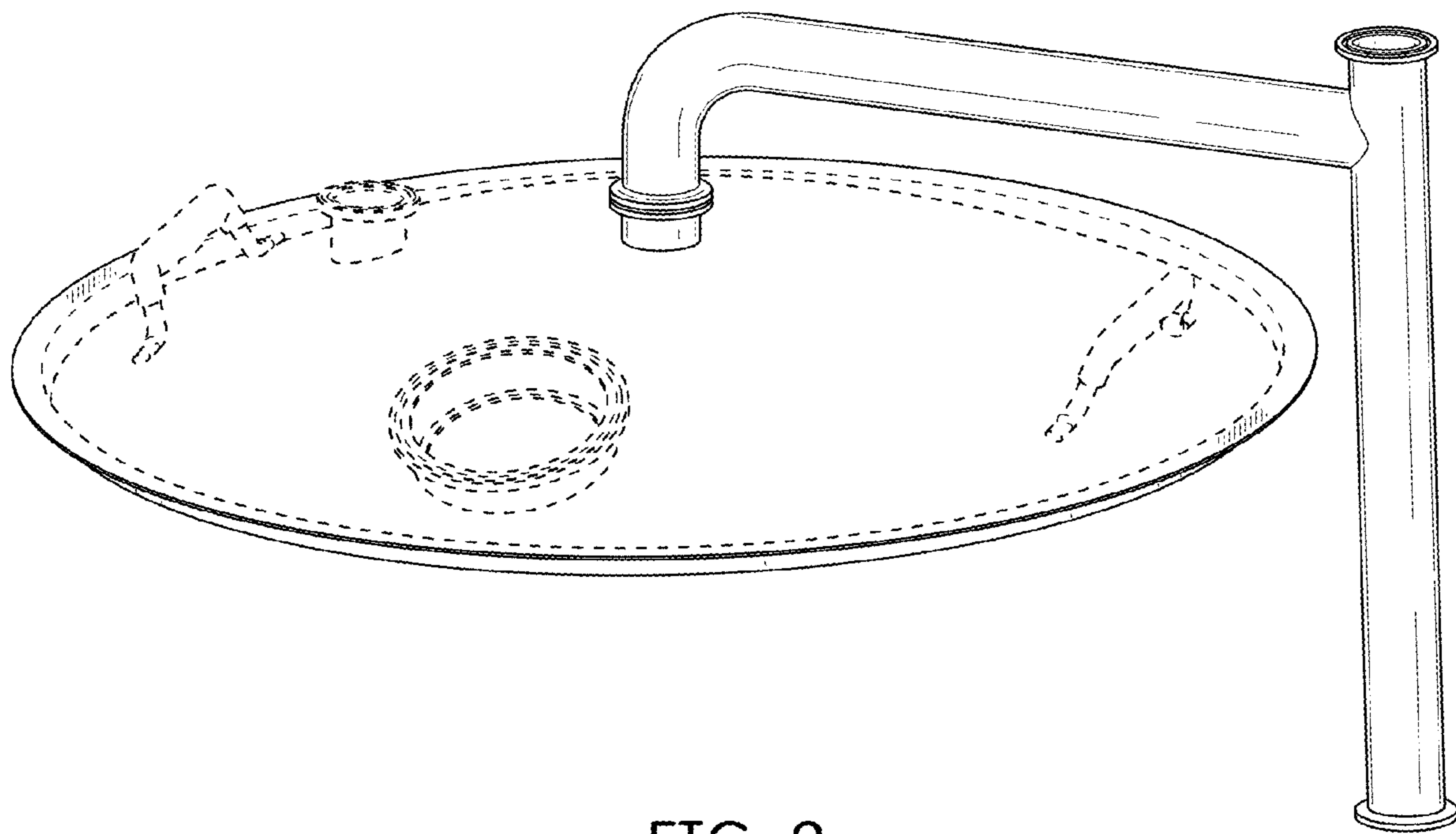


FIG. 2

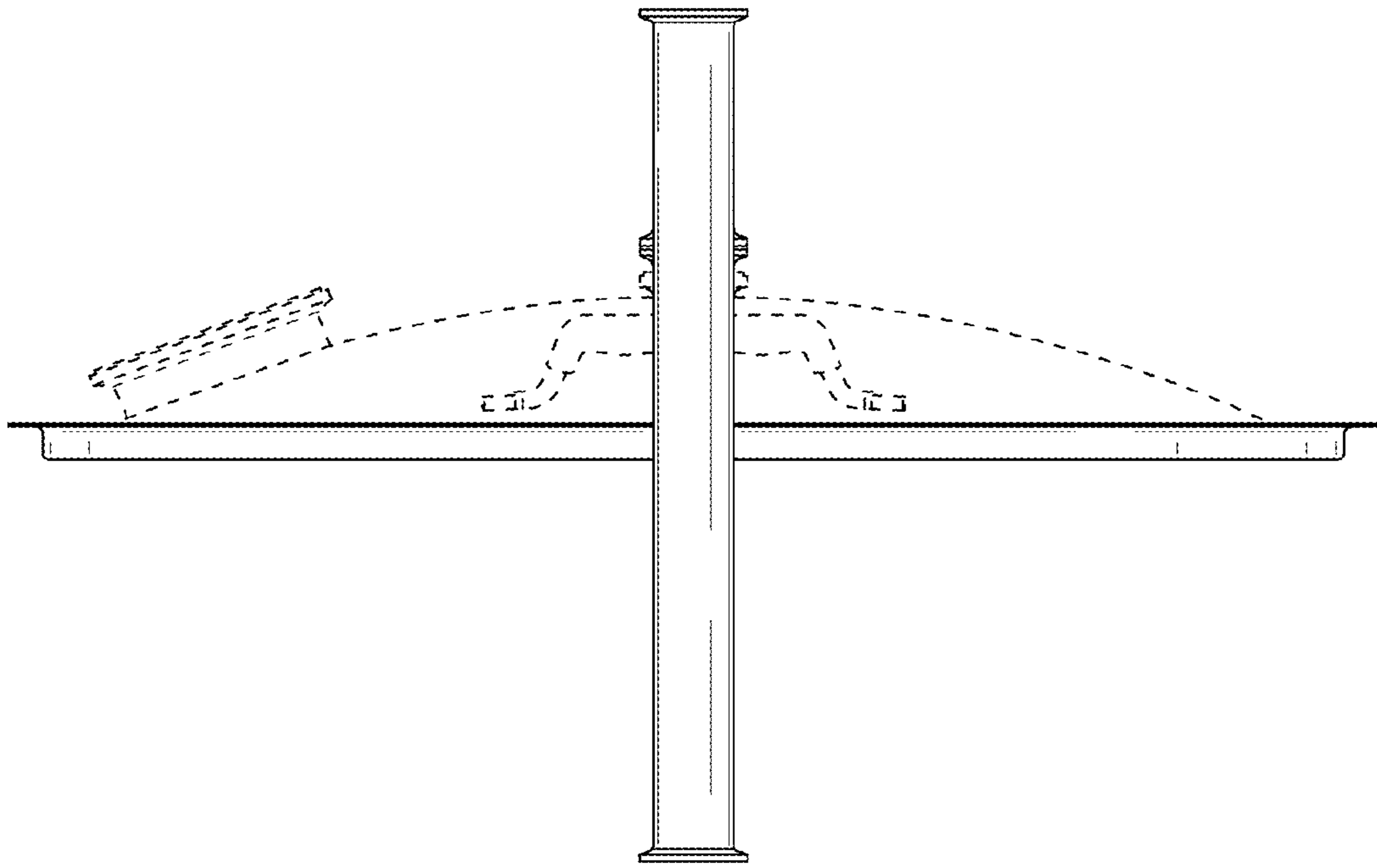


FIG. 3

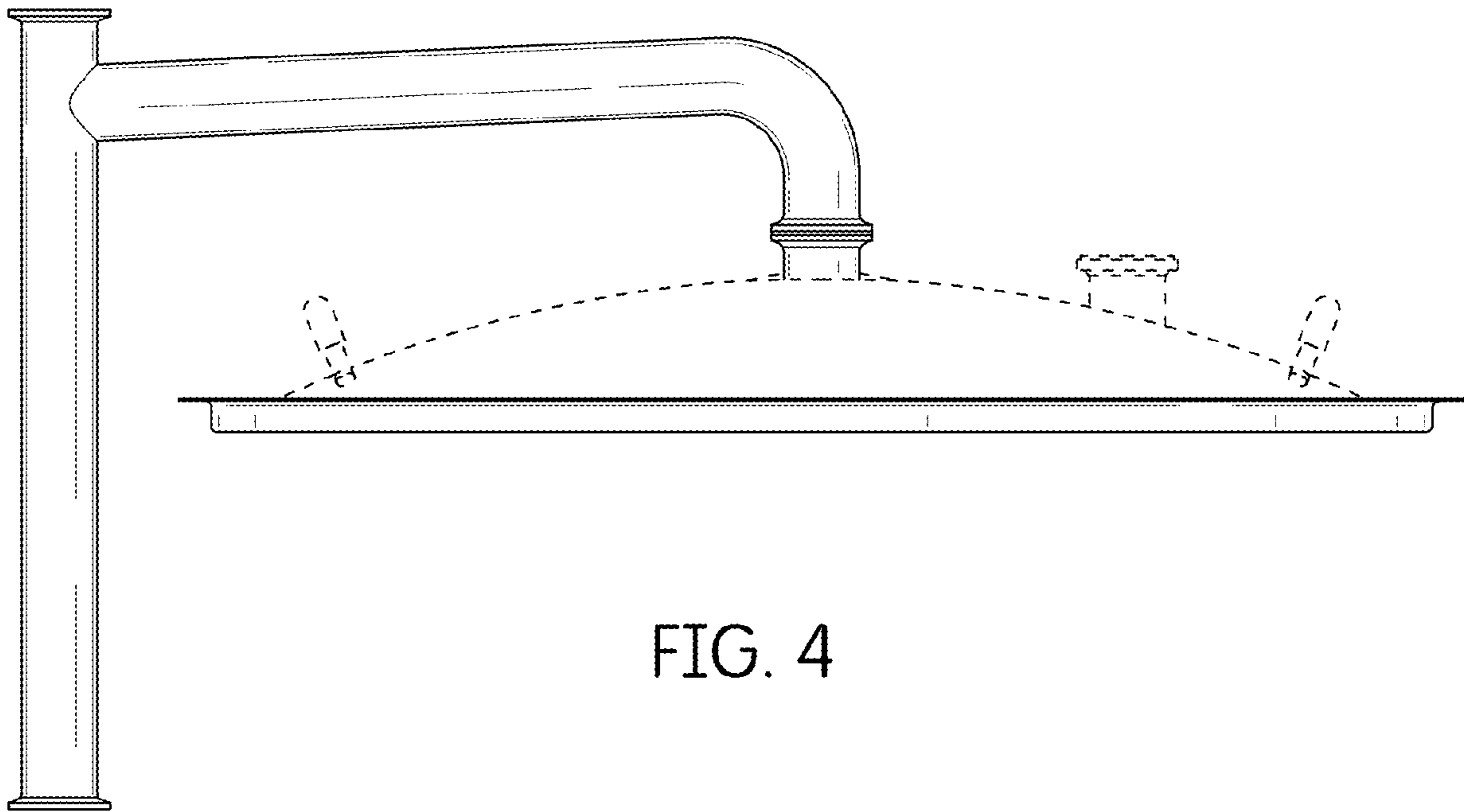


FIG. 4

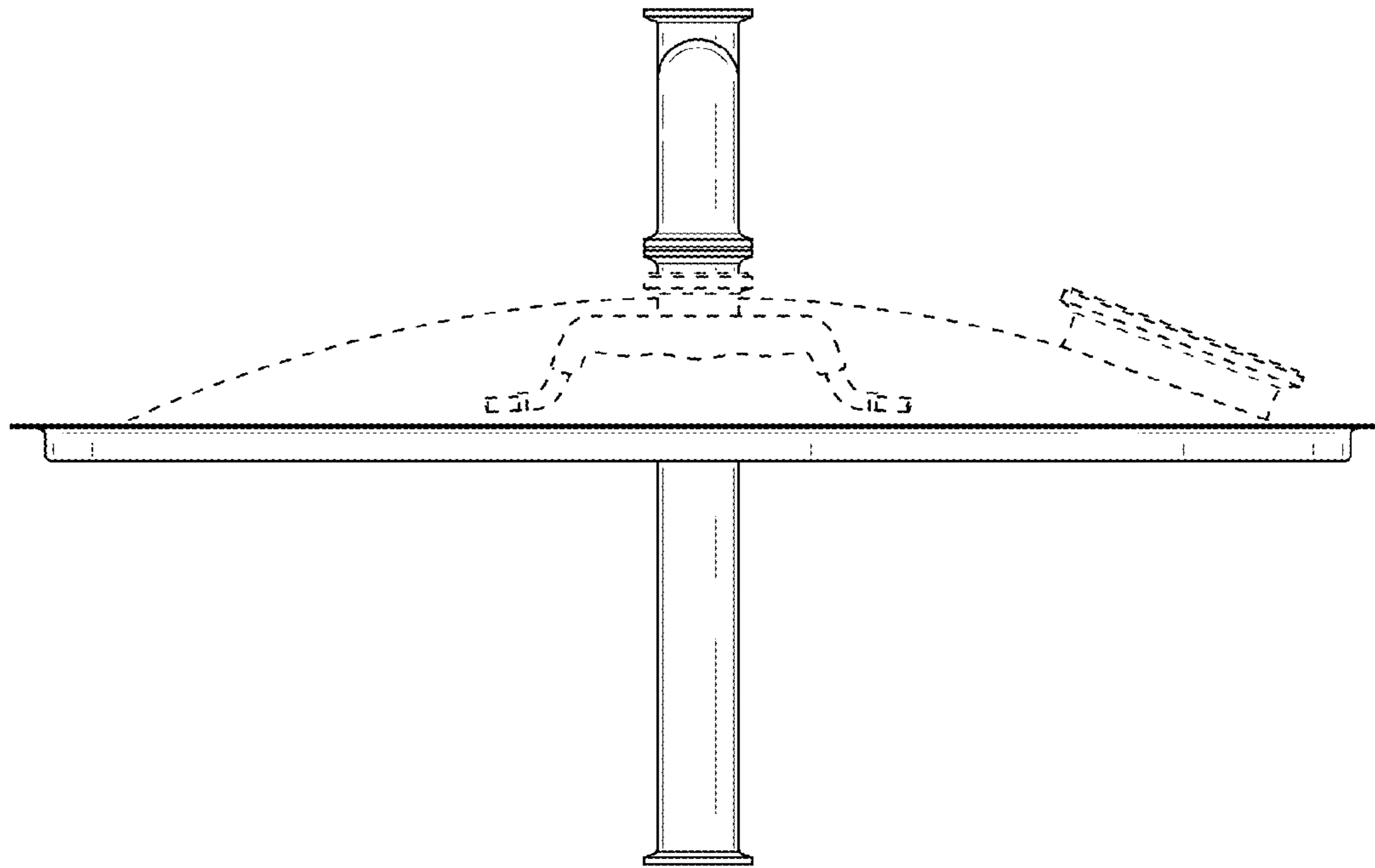


FIG. 5

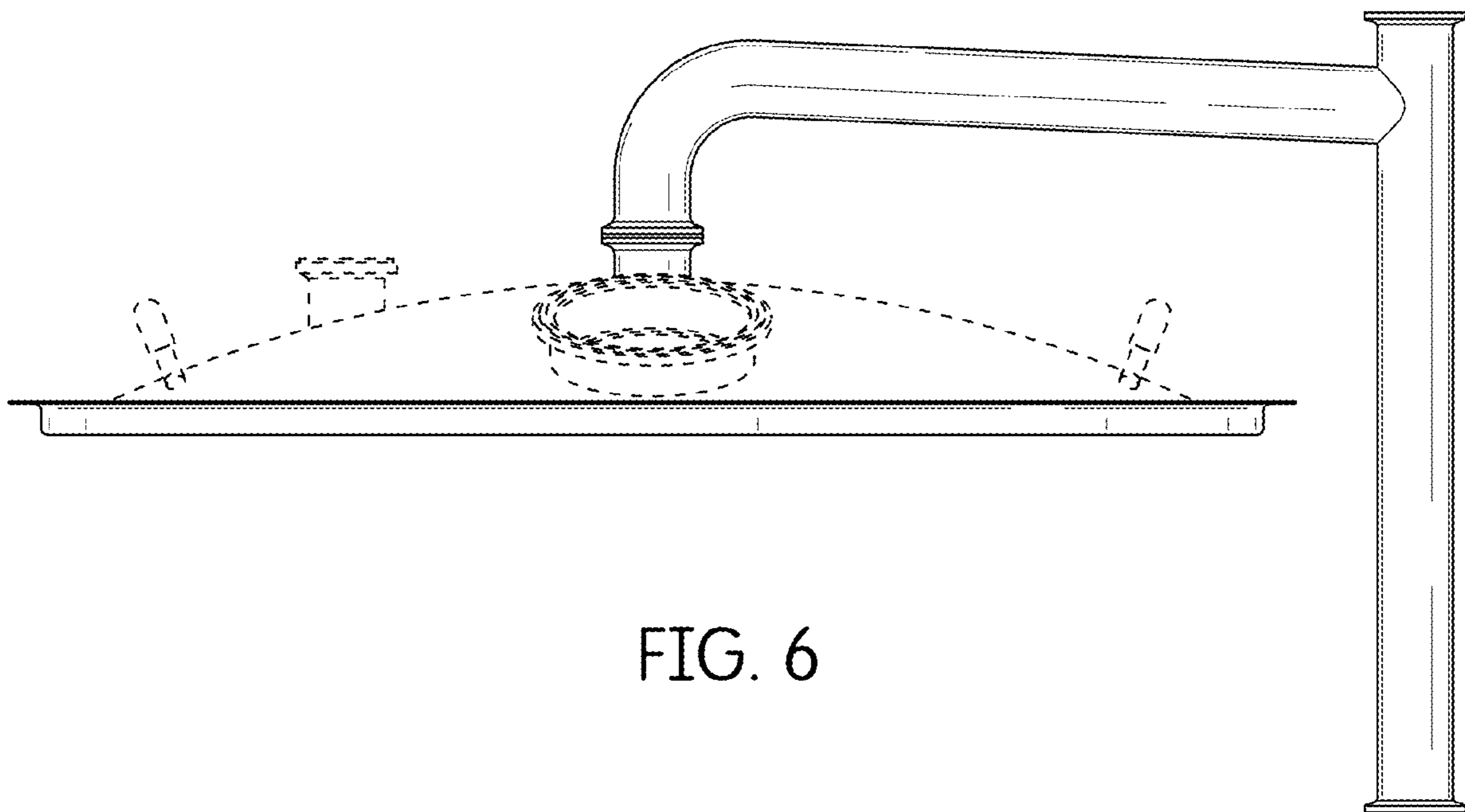


FIG. 6

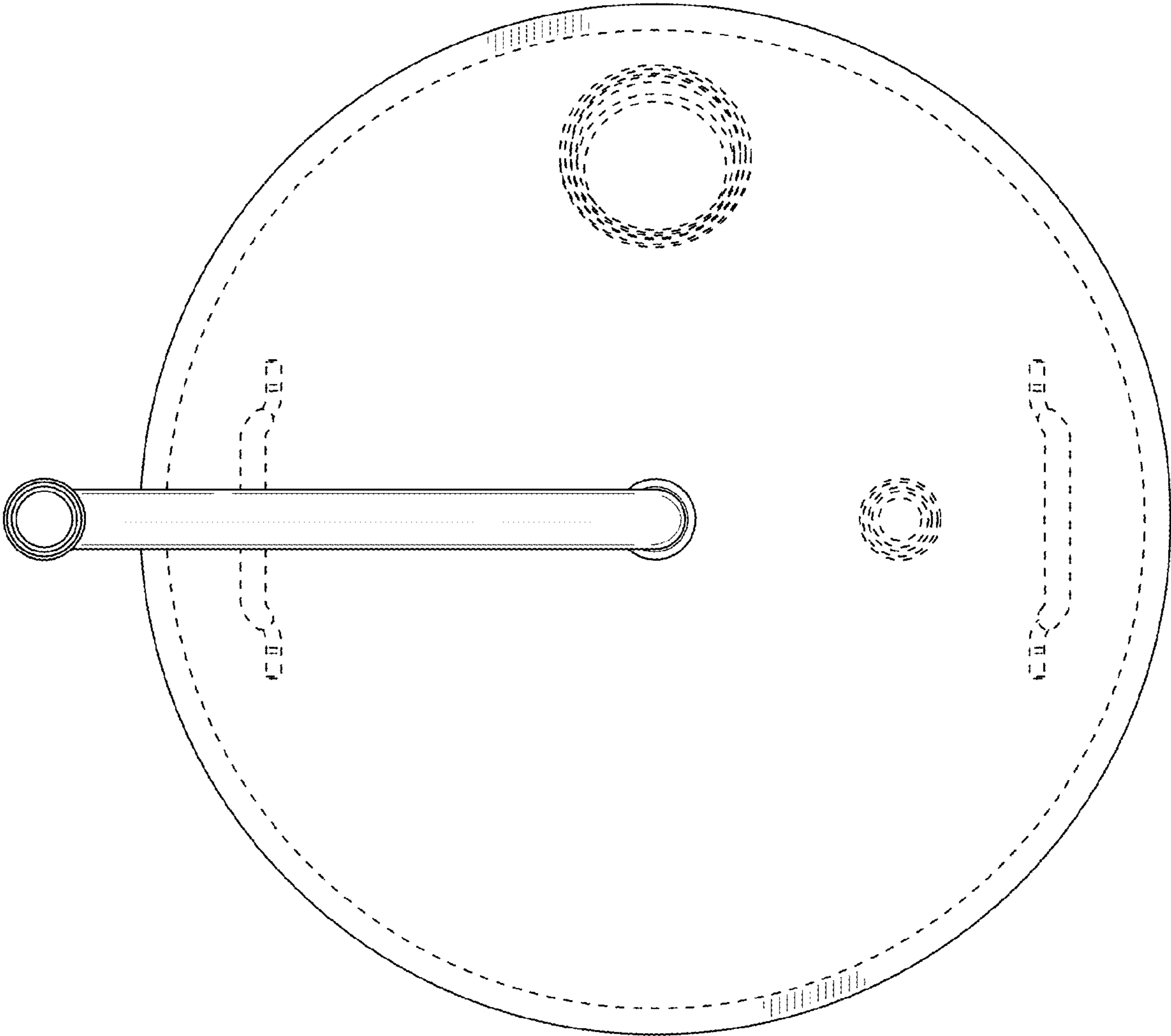


FIG. 7

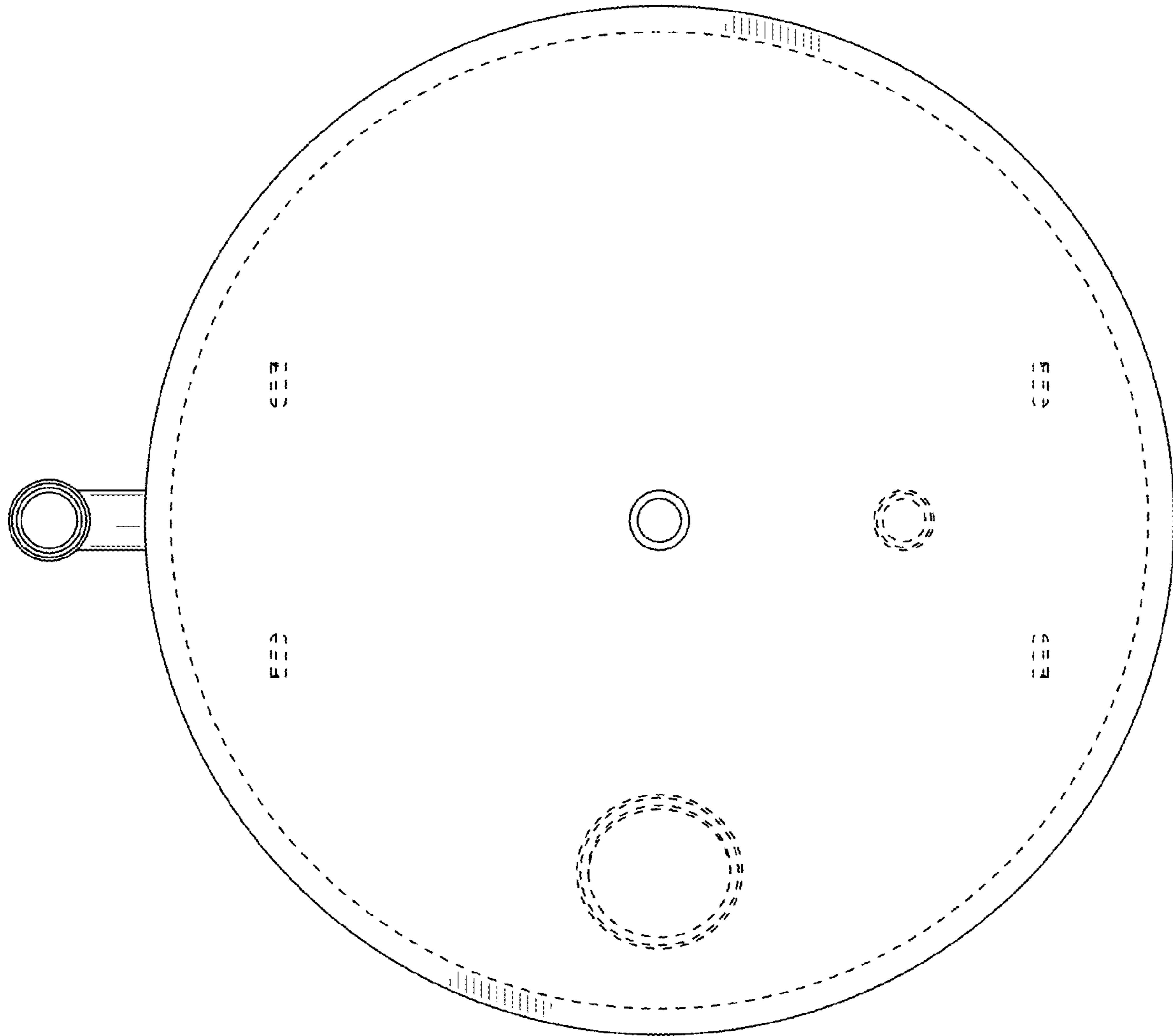


FIG. 8