



US00D846706S

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

(10) **Patent No.:** **US D846,706 S**
(45) **Date of Patent:** **** Apr. 23, 2019**

(54) **MODULAR GAS CONTROL ATTACHMENT ASSEMBLY**

(71) Applicant: **LINCOLN GLOBAL, INC.**, Santa Fe Springs, CA (US)

(72) Inventors: **Adam Palac**, Swidnica (PL); **Randy Edenfield**, Lula, GA (US); **Marco Giannelli**, Granarolo (IT); **David Gailey**, Lula, GA (US)

(73) Assignee: **LINCOLN GLOBAL, INC.**, Santa Fe Springs, CA (US)

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

(21) Appl. No.: **29/624,656**

(22) Filed: **Nov. 2, 2017**

(51) **LOC (11) Cl.** **23-01**

(52) **U.S. Cl.**
USPC **D23/245**

(58) **Field of Classification Search**
USPC D23/233–237, 241–250, 365, 263; 251/148, 364, 45, 90, 93; 137/231, 371, 137/516.17, 516.21, 514, 516.13, 454.4, 137/516.11, 382, 625.46, 512.1, 516.23, 137/535, 512.15, 377, 315.01, 625.21; D15/5; D24/138; 422/500; D13/102
CPC F16K 11/0716; F16K 1/126; F16K 7/16; F16K 1/02
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D251,011 S * 2/1979 Krechel D23/245
D273,804 S * 5/1984 Fueleop D23/263
6,161,583 A * 12/2000 Morris F15B 13/0406
137/625.21
D479,576 S * 9/2003 Wright D23/233

6,886,587 B2 * 5/2005 Fancher F16K 27/003
137/315.01
D601,586 S * 10/2009 Stamler D15/5
8,465,700 B2 * 6/2013 Huang F26B 21/00
422/500
8,869,822 B2 * 10/2014 Boyer F17C 13/04
137/377

* cited by examiner

Primary Examiner — Cynthia Ramirez

Assistant Examiner — Gino Colan

(74) *Attorney, Agent, or Firm* — Tucker Ellis LLP

(57) **CLAIM**

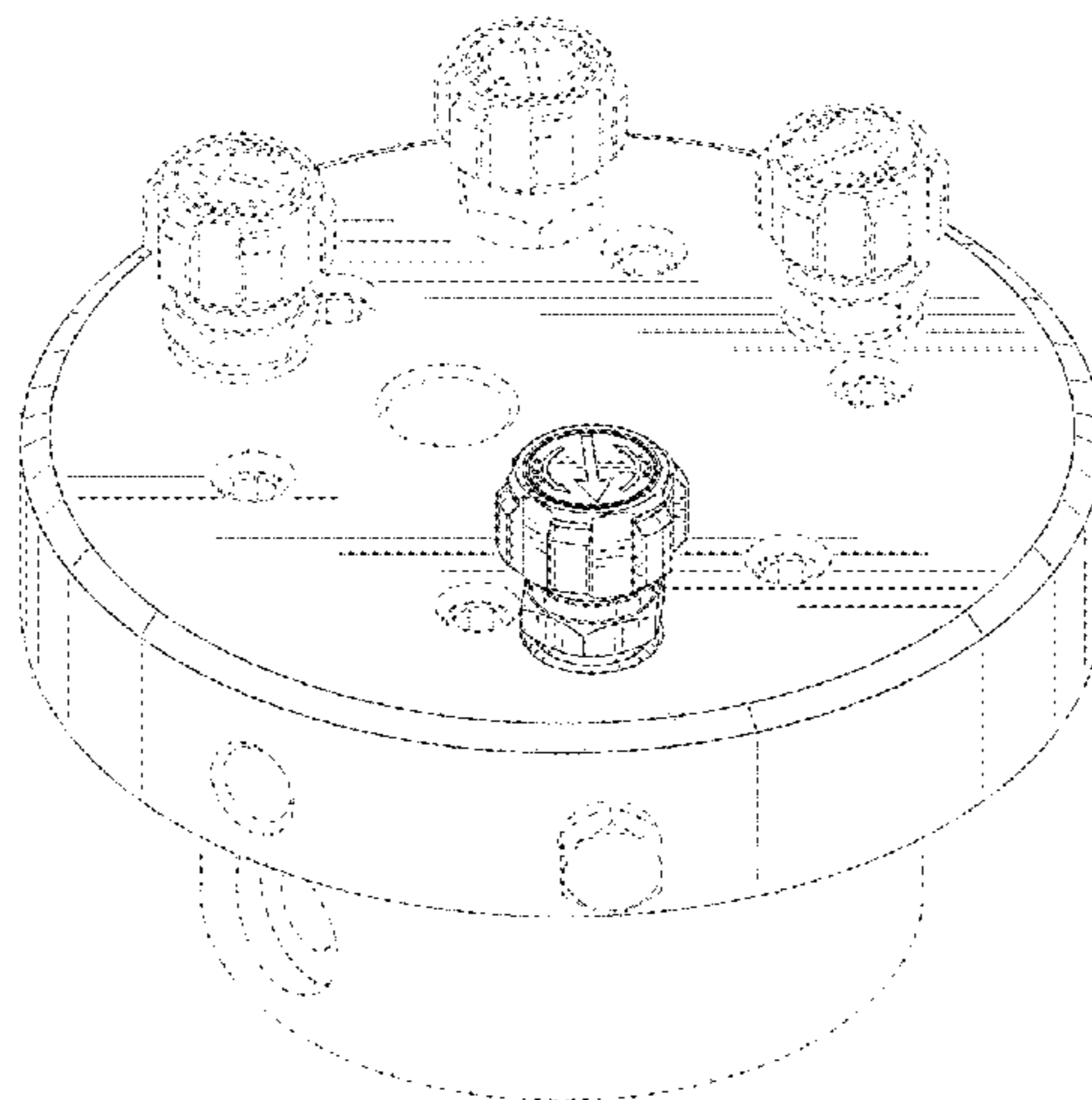
The ornamental design for a modular gas control attachment assembly, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of an embodiment of a modular gas control attachment assembly showing a new design; FIG. 2 is a top view of the modular gas control attachment assembly illustrated in FIG. 1; FIG. 3 is a bottom view of the modular gas control attachment assembly illustrated in FIG. 1; FIG. 4 is a left side view of the modular gas control attachment assembly illustrated in FIG. 1; FIG. 5 is a right side view of the modular gas control attachment assembly illustrated in FIG. 1; FIG. 6 is a front view of the modular gas control attachment assembly illustrated in FIG. 1; and, FIG. 7 is a rear view of the modular gas control attachment assembly illustrated in FIG. 1.

The broken lines, if shown, in the drawings illustrate the portions of the modular gas control attachment assembly that form no part of the claimed design. In the drawings, the claimed design is defined by the shaded surfaces.

1 Claim, 7 Drawing Sheets



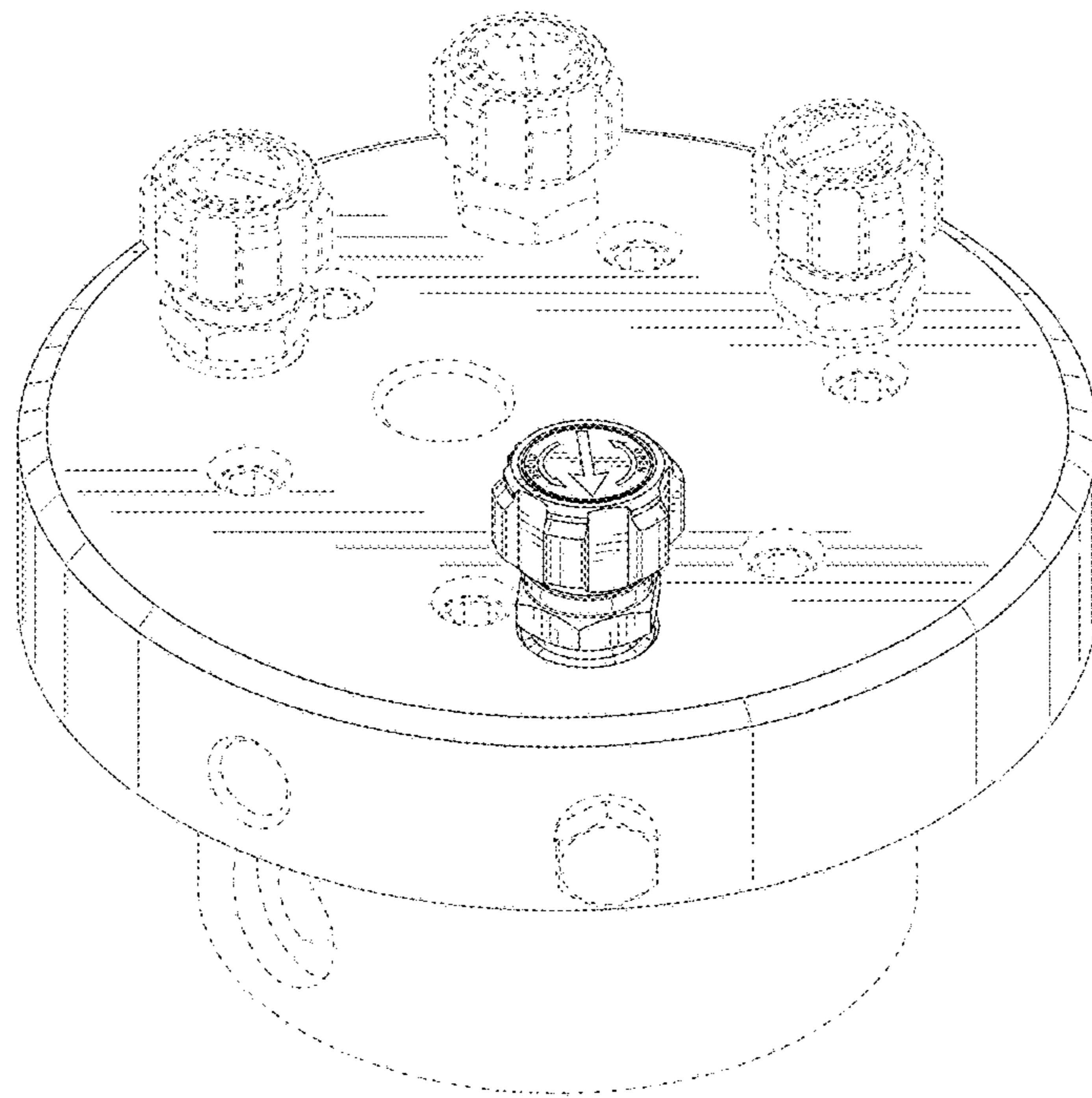


FIG. 1

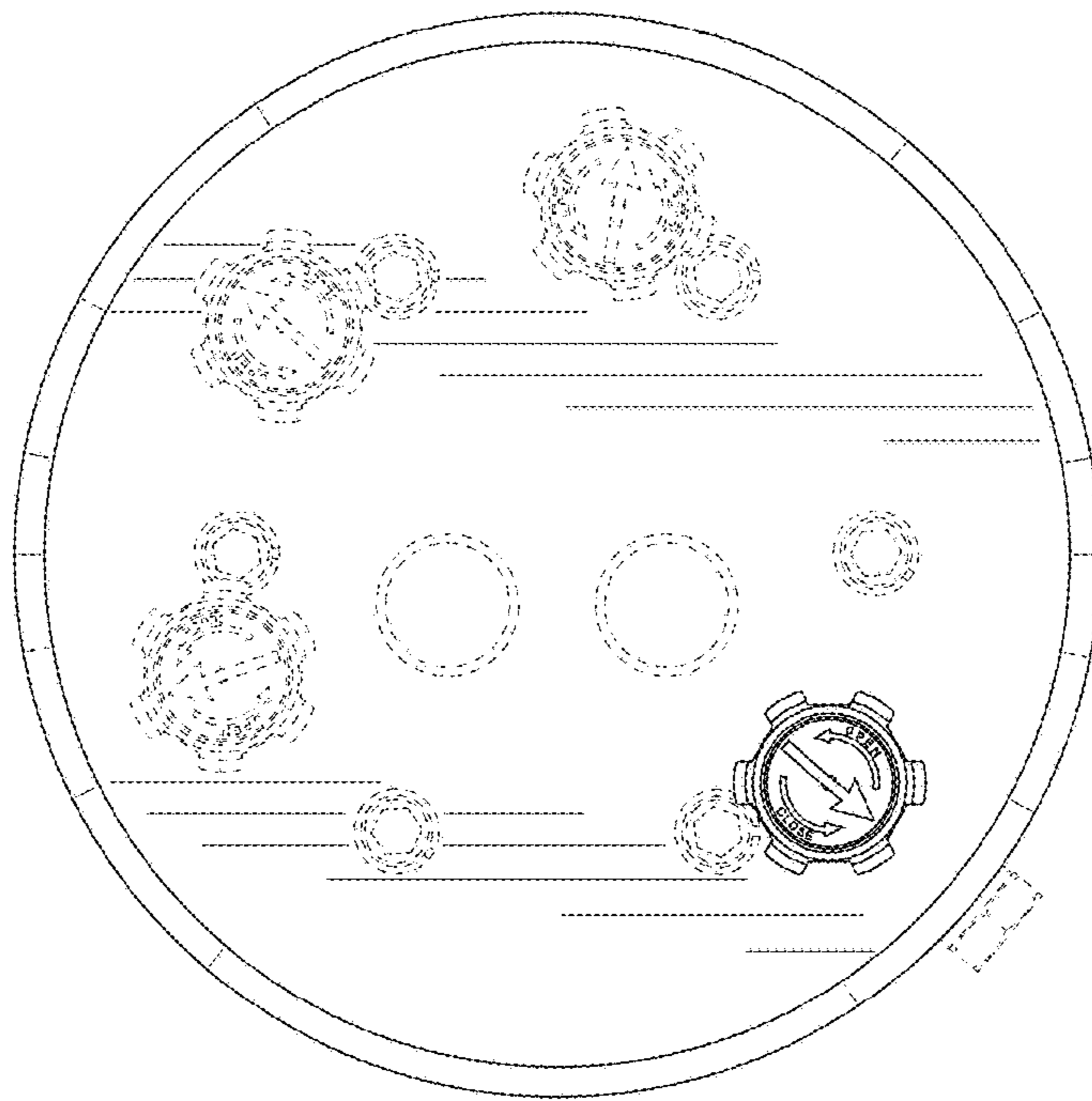


FIG. 2

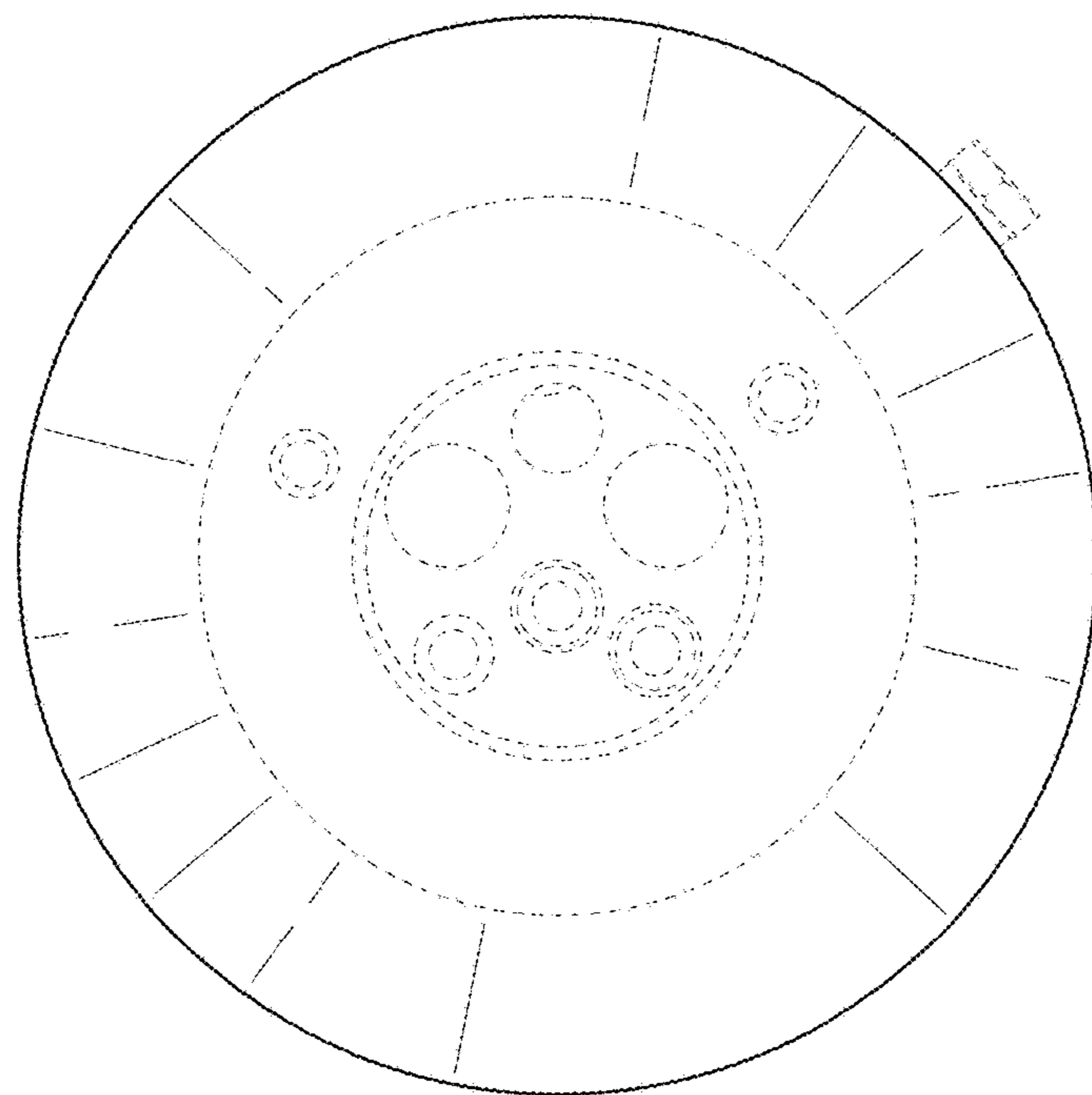


FIG. 3

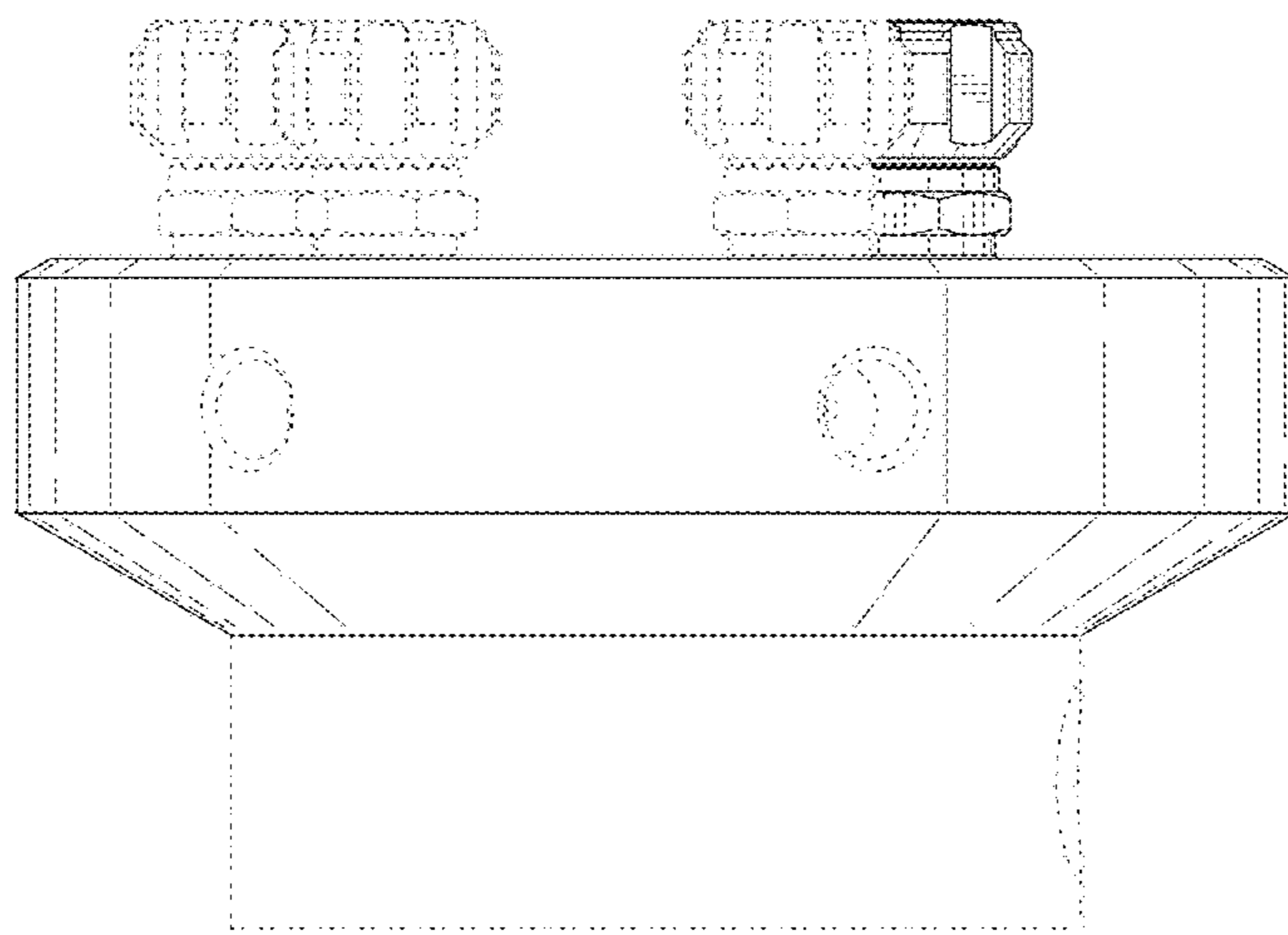


FIG. 4

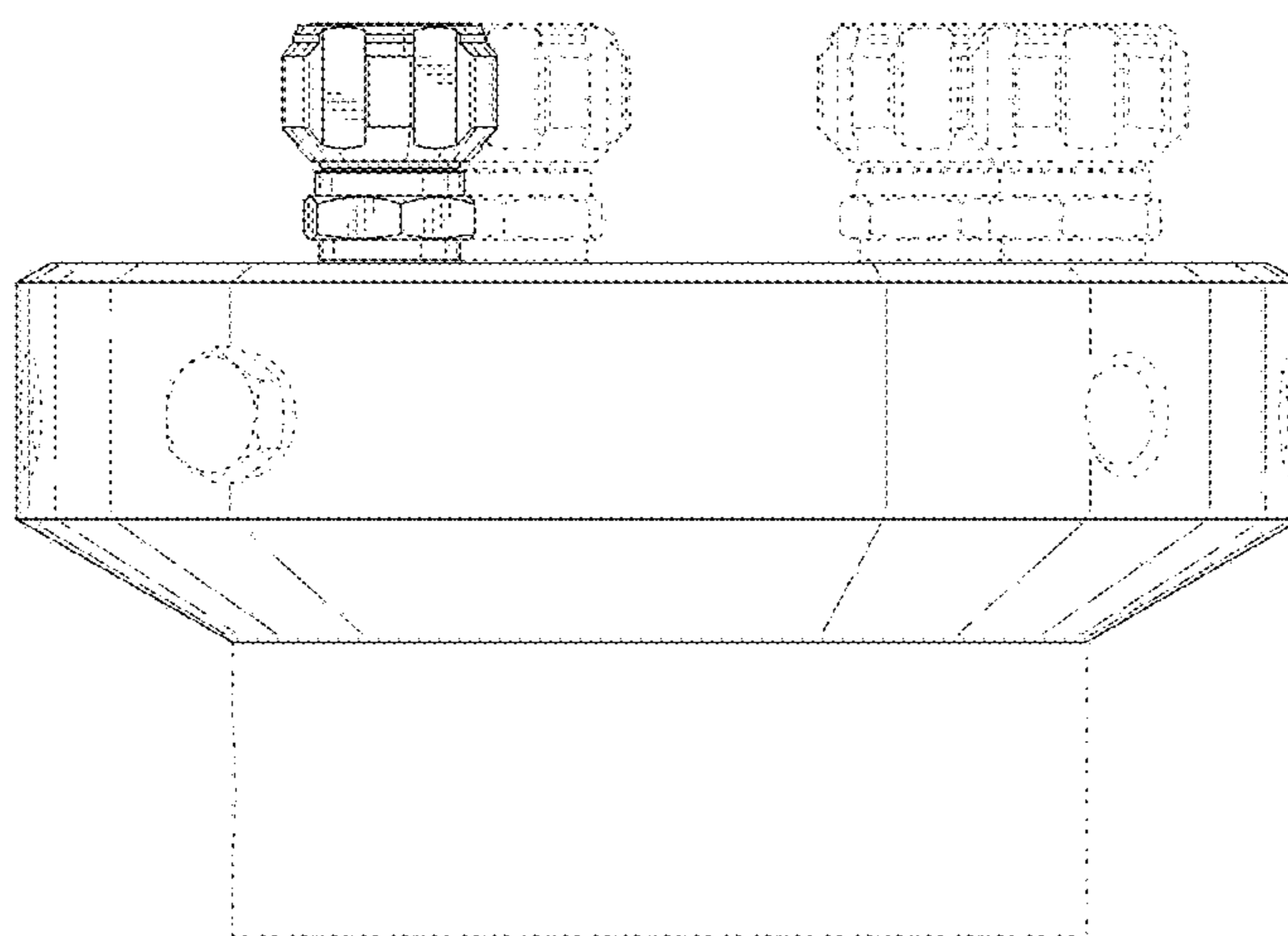


FIG. 5

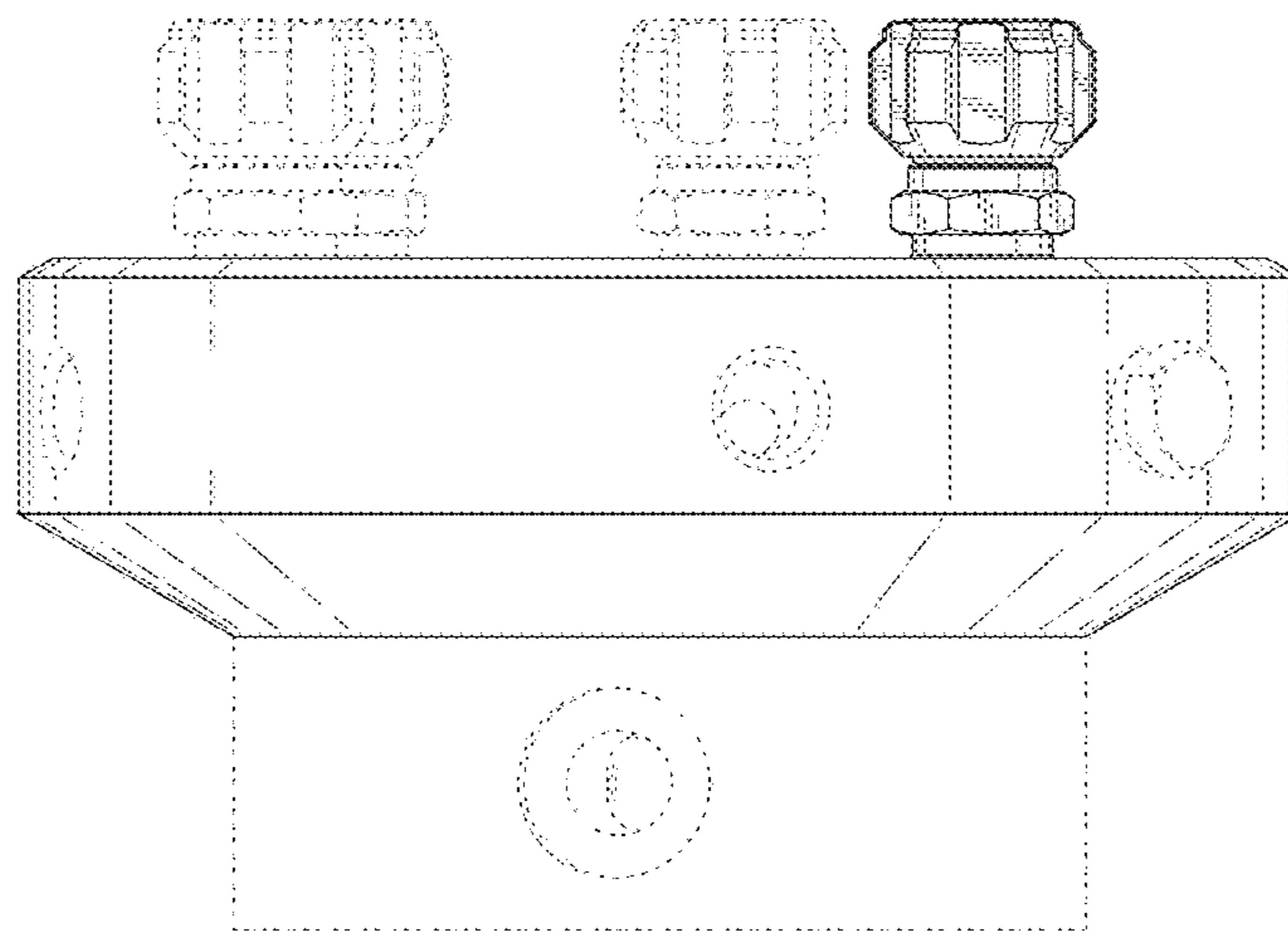


FIG. 6

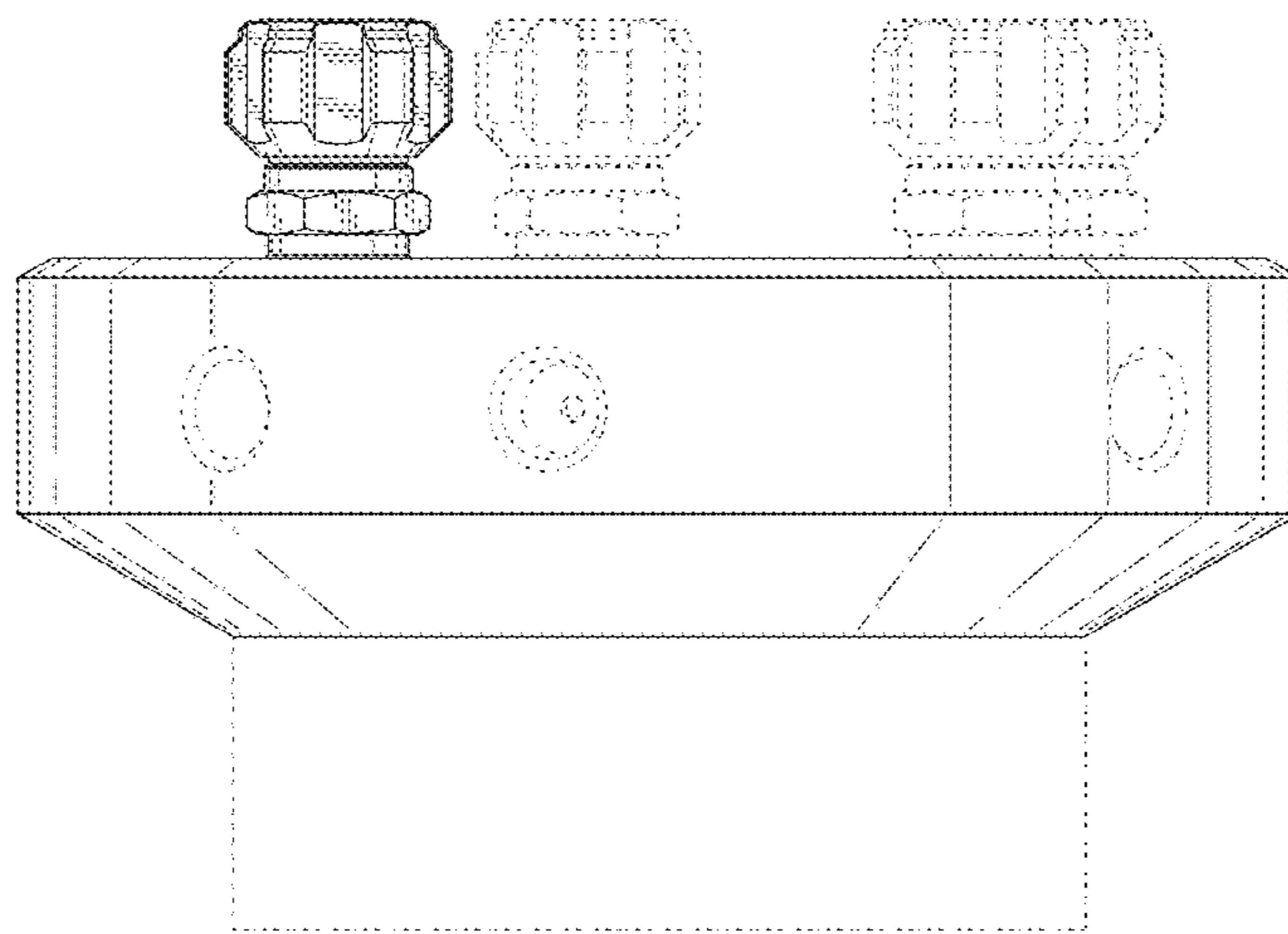


FIG. 7