



US00D684689S

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

(10) **Patent No.:** **US D684,689 S**
(45) **Date of Patent:** **** Jun. 18, 2013**

(54) **FLOW CONTROL DEVICE WITH INDICIA**
(75) Inventors: **Siddharth Desai**, Ladera Ranch, CA
(US); **Quang Ngoc Vu**, Aliso Viejo, CA
(US)

D600,094 S * 9/2009 Hwang et al. D8/312
D632,783 S * 2/2011 Maesarapu D24/129
D632,944 S * 2/2011 Kang D8/312
D633,201 S * 2/2011 Lee D24/129
8,029,480 B2 * 10/2011 Lee 604/246

(73) Assignee: **Kimberly-Clark Worldwide, Inc.**,
Neenah, WI (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/403,272**

(22) Filed: **Oct. 4, 2011**

(51) **LOC (9) Cl.** **24-02**

(52) **U.S. Cl.**
USPC **D24/127**

(58) **Field of Classification Search**
USPC D24/127, 129; 604/247–250, 500,
604/298, 126, 32, 33, 905
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D173,885 S * 1/1955 Slate D8/312
3,167,085 A * 1/1965 Redmer 137/315.07
D252,208 S * 6/1979 Ooya D16/219
D263,335 S * 3/1982 Bujan D24/129
4,802,506 A * 2/1989 Aslanian 137/556
D319,505 S * 8/1991 Aslanian D24/129
5,113,904 A * 5/1992 Aslanian 137/556
5,499,968 A * 3/1996 Milijasevic et al. 604/30
5,730,730 A * 3/1998 Darling, Jr. 604/246
D472,947 S * 4/2003 Wu D21/694
D484,594 S * 12/2003 Hayamizu D24/138
D550,840 S * 9/2007 Anderson et al. D24/133
D572,998 S * 7/2008 Crain et al. D8/305
7,455,072 B2 11/2008 Mabry et al.

OTHER PUBLICATIONS

[http://depositphotos.com/6967964/stock-illustration-Sun-icon-
logo-or-clip-art-vector-isolated-on-white-background.html](http://depositphotos.com/6967964/stock-illustration-Sun-icon-logo-or-clip-art-vector-isolated-on-white-background.html) *
Co-pending U.S. Appl. No. 29/403,271, filed Oct. 4, 2011, by Desai
et al. for “Flow Control Device Knob.”

* cited by examiner

Primary Examiner — Eric Goodman

(74) *Attorney, Agent, or Firm* — Karl V. Sidor

(57) **CLAIM**

We claim the ornamental design for a flow control device with
indicia, as shown and described.

DESCRIPTION

FIG. 1 is an oblique front elevational view as seen from the
right front edge of a flow control device with indicia showing
our new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a right side view thereof;

FIG. 4 is a back elevation thereof;

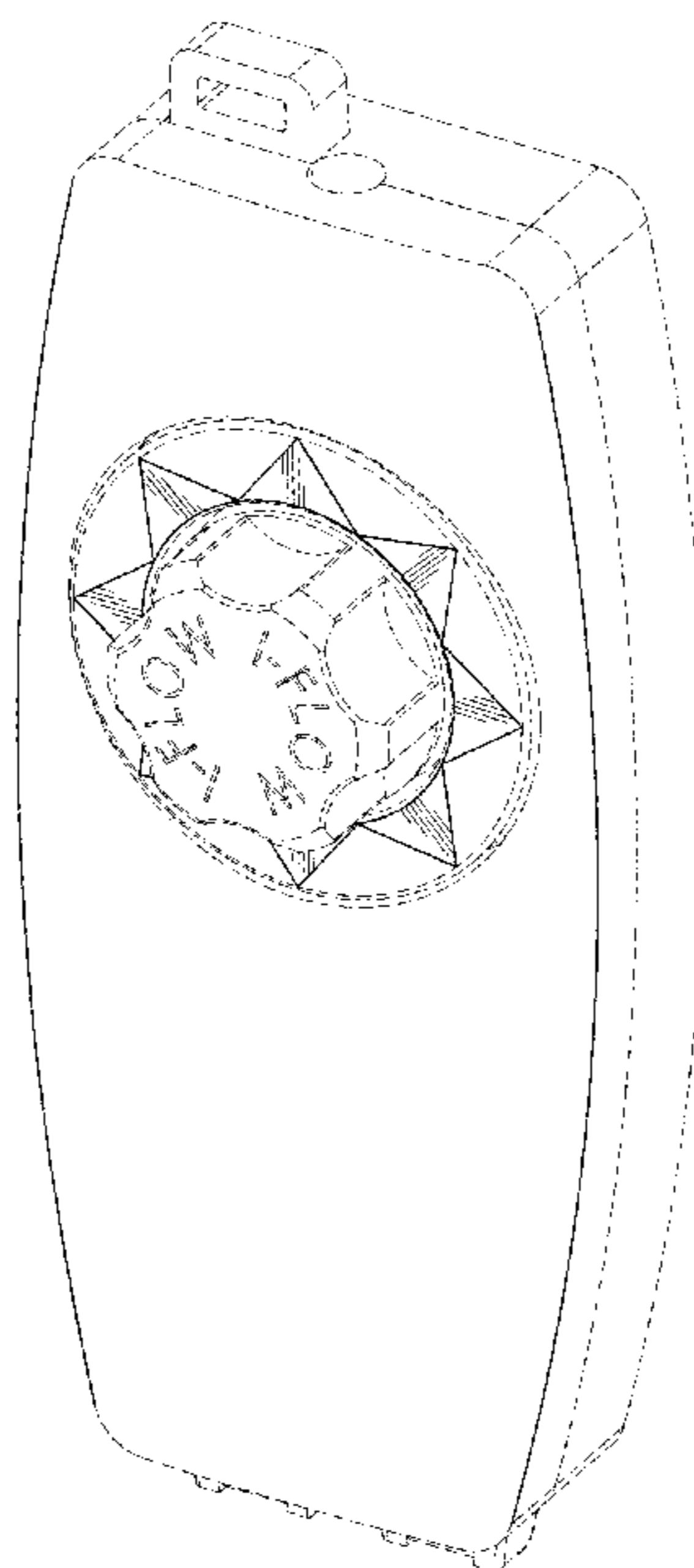
FIG. 5 is a left side view thereof;

FIG. 6 is a top plan view thereof; and,

FIG. 7 is a bottom plan view thereof.

The broken lines are for illustrative purposes only and form
no part of the claimed design. The indica and the edges in
solid lines are the only part of the face of the flow control
device being claimed.

1 Claim, 5 Drawing Sheets



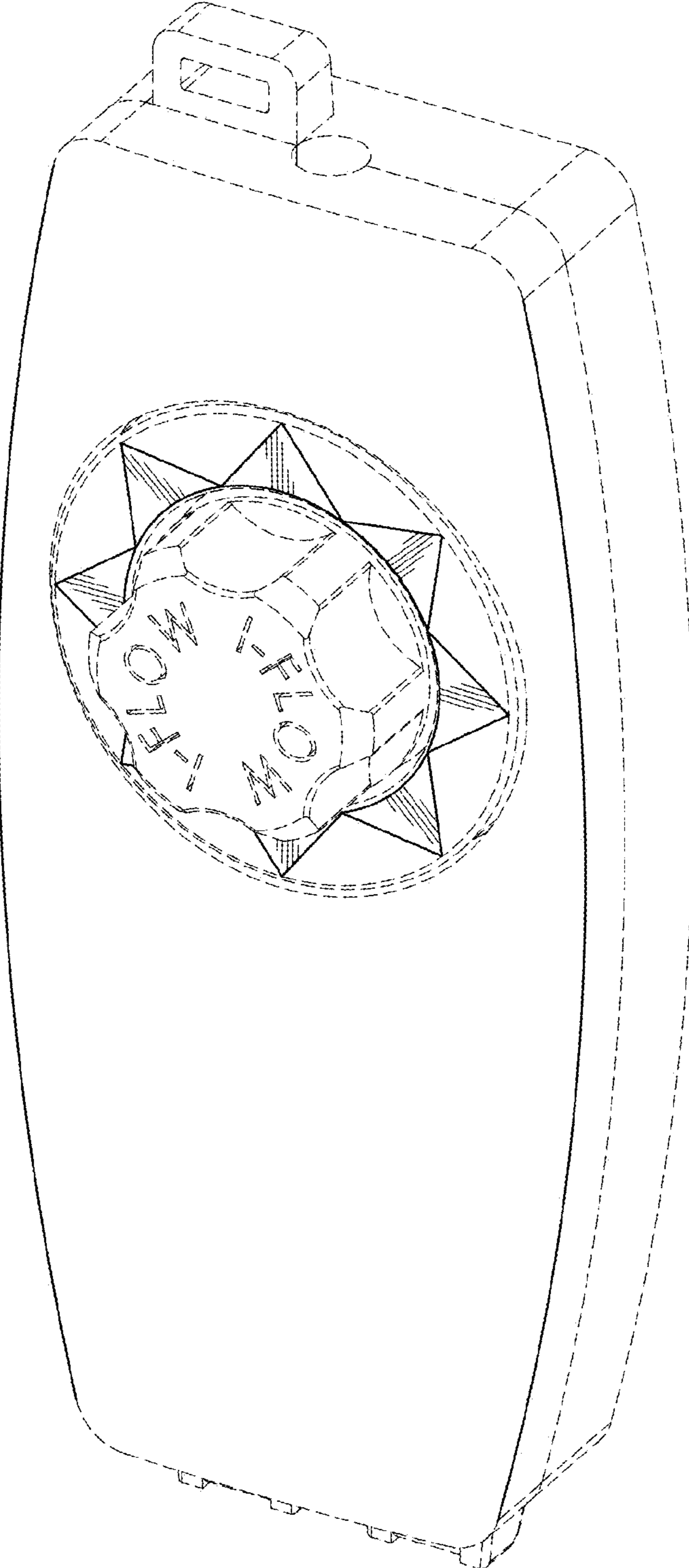


FIG. 1

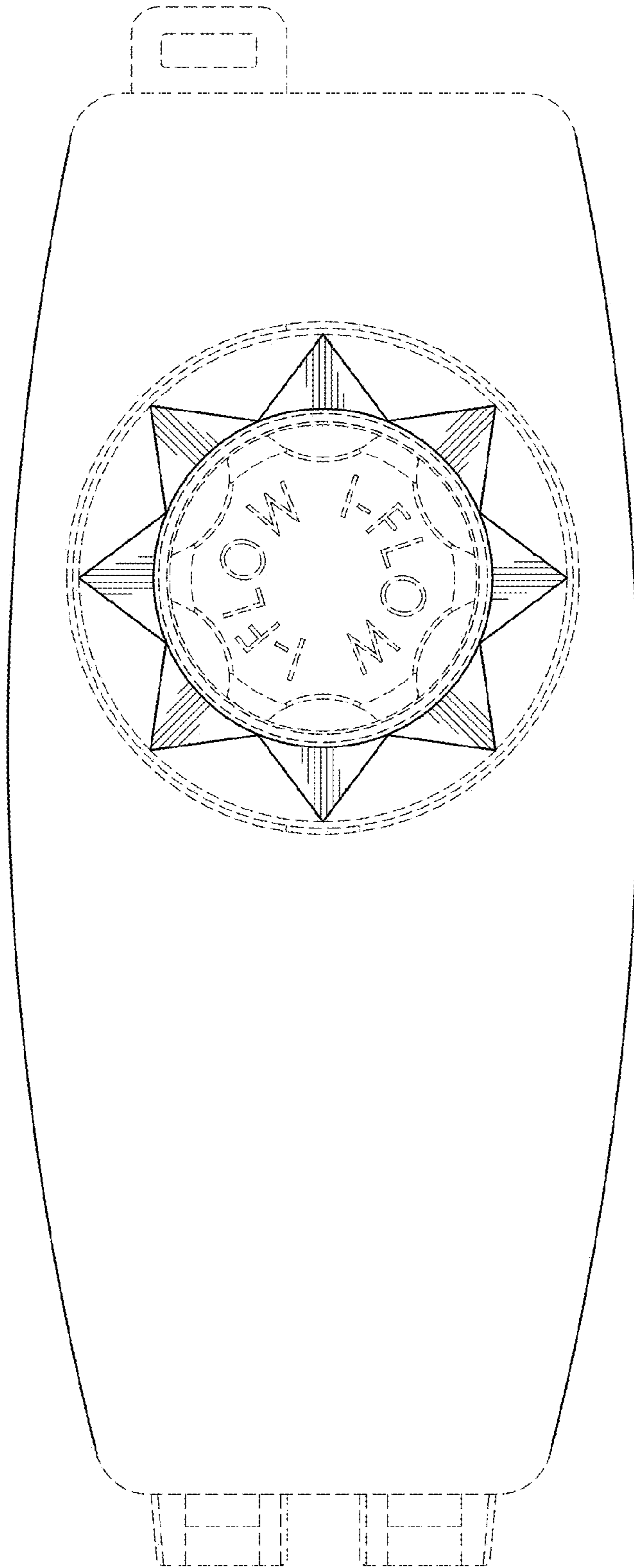


FIG. 2

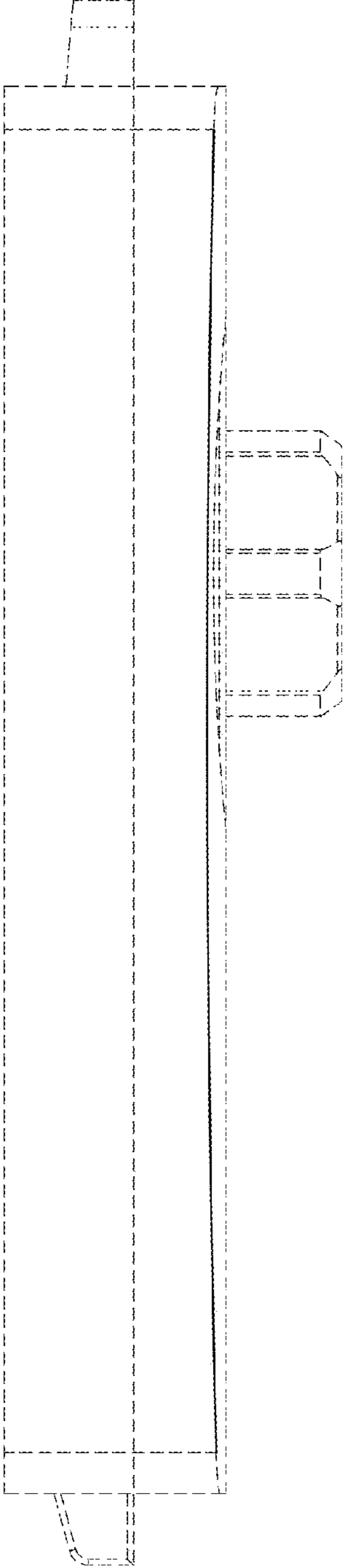


FIG. 5

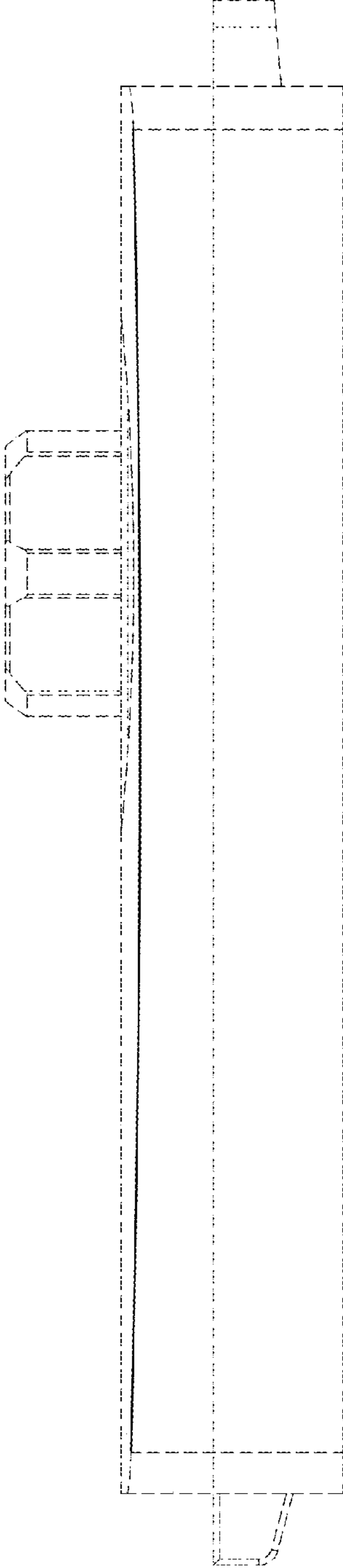


FIG. 3

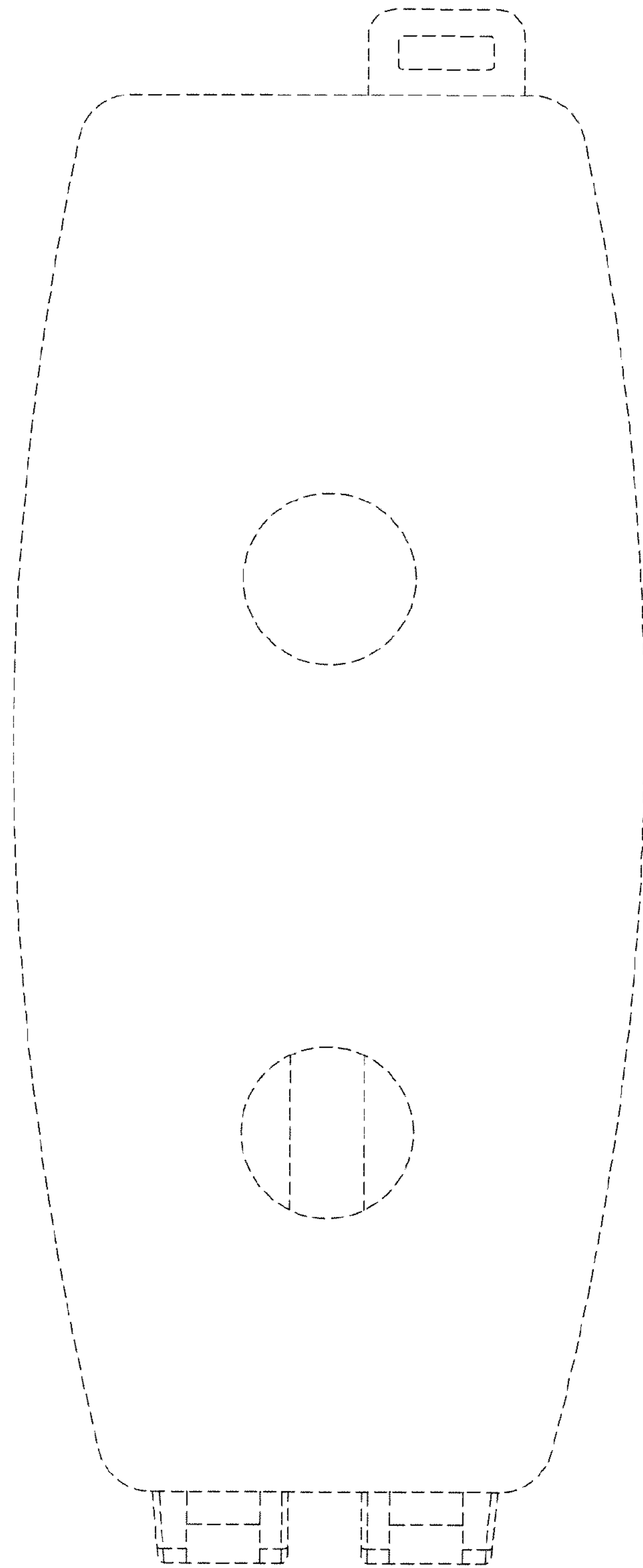


FIG. 4

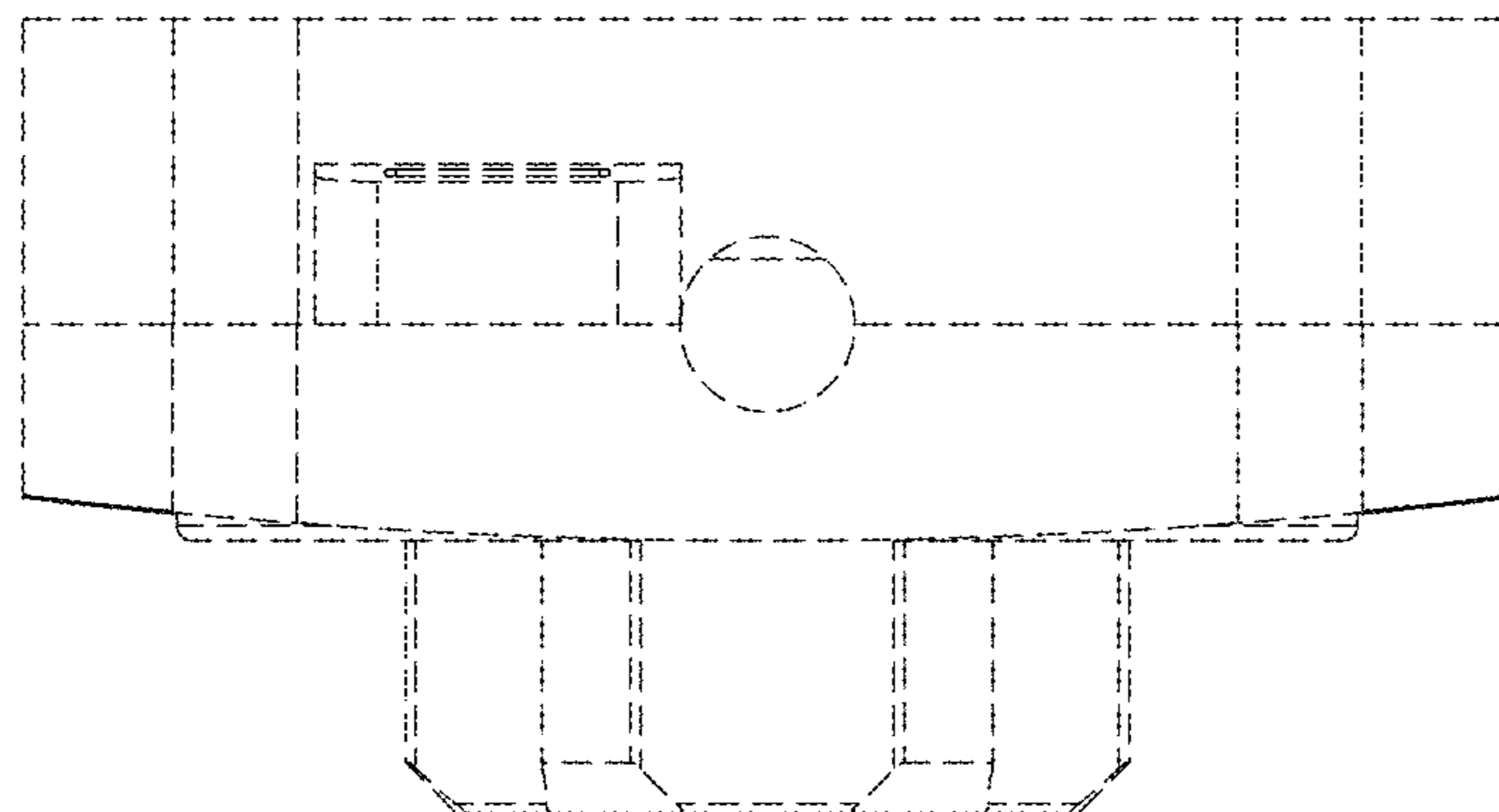


FIG. 6

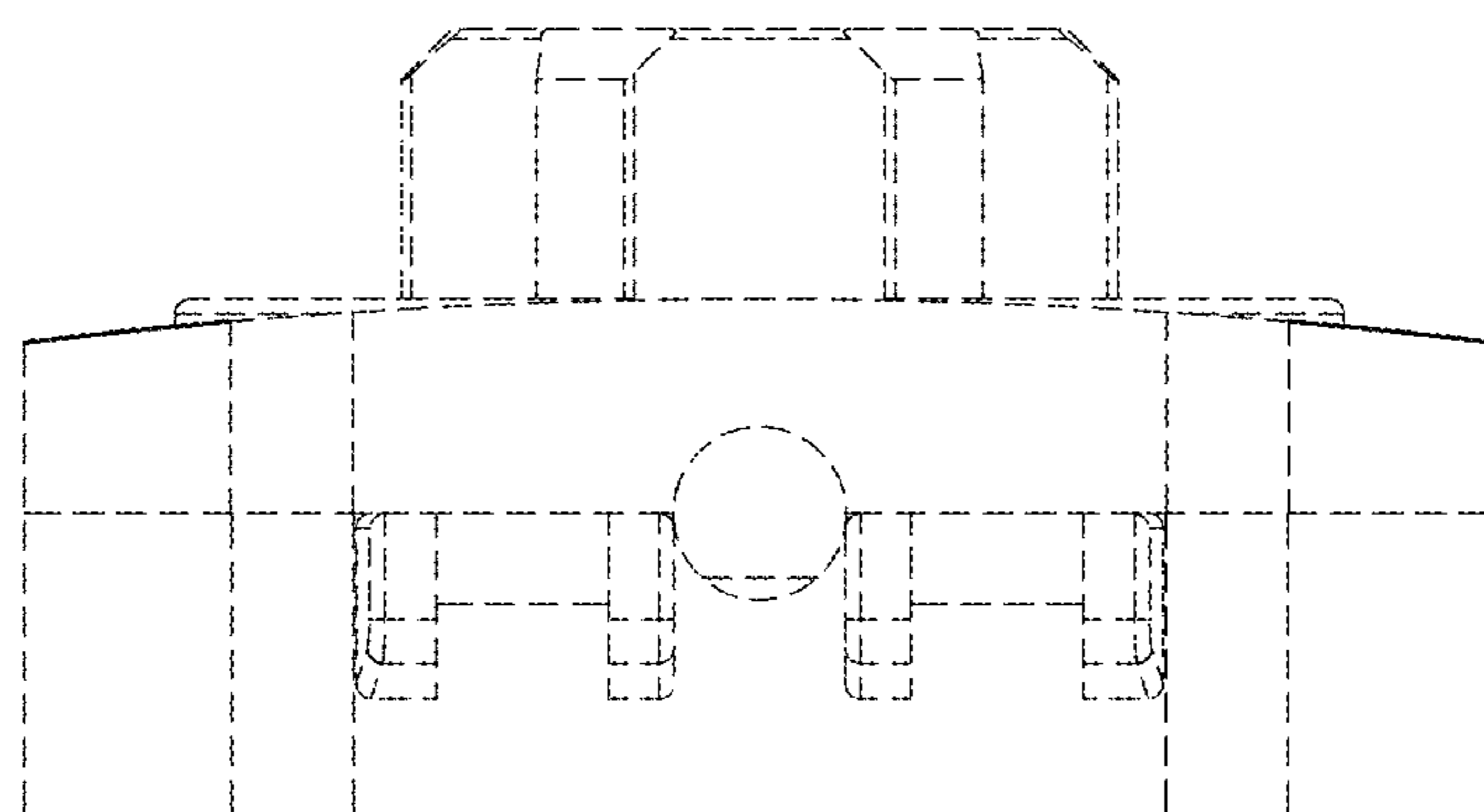


FIG. 7