



US0D1041267S

(12) **United States Design Patent** (10) **Patent No.:** **US D1,041,267 S**
Lin (45) **Date of Patent:** **** Sep. 10, 2024**

(54) **BREAD KNIFE**

(71) Applicant: **Junquan Lin**, Guangdong (CN)

(72) Inventor: **Junquan Lin**, Guangdong (CN)

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

(21) Appl. No.: **29/947,748**

(22) Filed: **Jun. 17, 2024**

(51) **LOC (14) Cl.** **07-03**

(52) **U.S. Cl.**
USPC **D7/649**

(58) **Field of Classification Search**

USPC D8/14, 98, 99; D7/642, 693, 696, 401.2,
D7/649, 650; D22/118
CPC B26B 1/00; B26B 1/08; B26B 1/10; B26B
3/00; B26B 3/02; B26B 3/03; B26B 3/04;
B26B 3/06; B26B 5/00; B26B 5/001;
B26B 5/007; B26B 11/006; B26B 17/00;
B26B 17/006; B26B 29/02

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 2,644,230 A * 7/1953 Anderson B26B 29/02
30/2
- D248,538 S * 7/1978 Richards D8/99
- 4,791,725 A * 12/1988 Amagaya B26B 13/12
30/255
- 4,858,320 A * 8/1989 Lemaire B26B 1/044
30/162
- D308,462 S * 6/1990 Komatsu D8/99
- D336,602 S * 6/1993 Thompson D8/99
- D377,744 S * 2/1997 Hasegawa D8/99
- D402,525 S * 12/1998 Hsu D10/62
- D597,255 S * 7/2009 Wittke-Kothe D28/59
- D608,948 S * 1/2010 Wittke-Kothe D28/59
- D636,249 S * 4/2011 Manchen D8/99
- D878,169 S * 3/2020 Bacher B26B 29/025
D7/693
- D884,439 S * 5/2020 Klipshtein D7/649

D903,441 S * 12/2020 Sivillo D7/693
D1,025,718 S 5/2024 Tu
D1,025,719 S 5/2024 Wu

(Continued)

FOREIGN PATENT DOCUMENTS

CN 305779535 * 5/2020

OTHER PUBLICATIONS

“Clueapop Bread Lame” available Apr. 25, 2024, [online], [site visited Jul. 8, 2024]. Retrieved from Internet, URL:https://www.amazon.com/dp/B0D2P7T6KR/ref=sspa_dk_detail_0? (Year: 2024).*

(Continued)

Primary Examiner — Catherine S Posthauer
Assistant Examiner — Christine Marie Achen Zimmerman
(74) *Attorney, Agent, or Firm* — Michael David Eisenberg

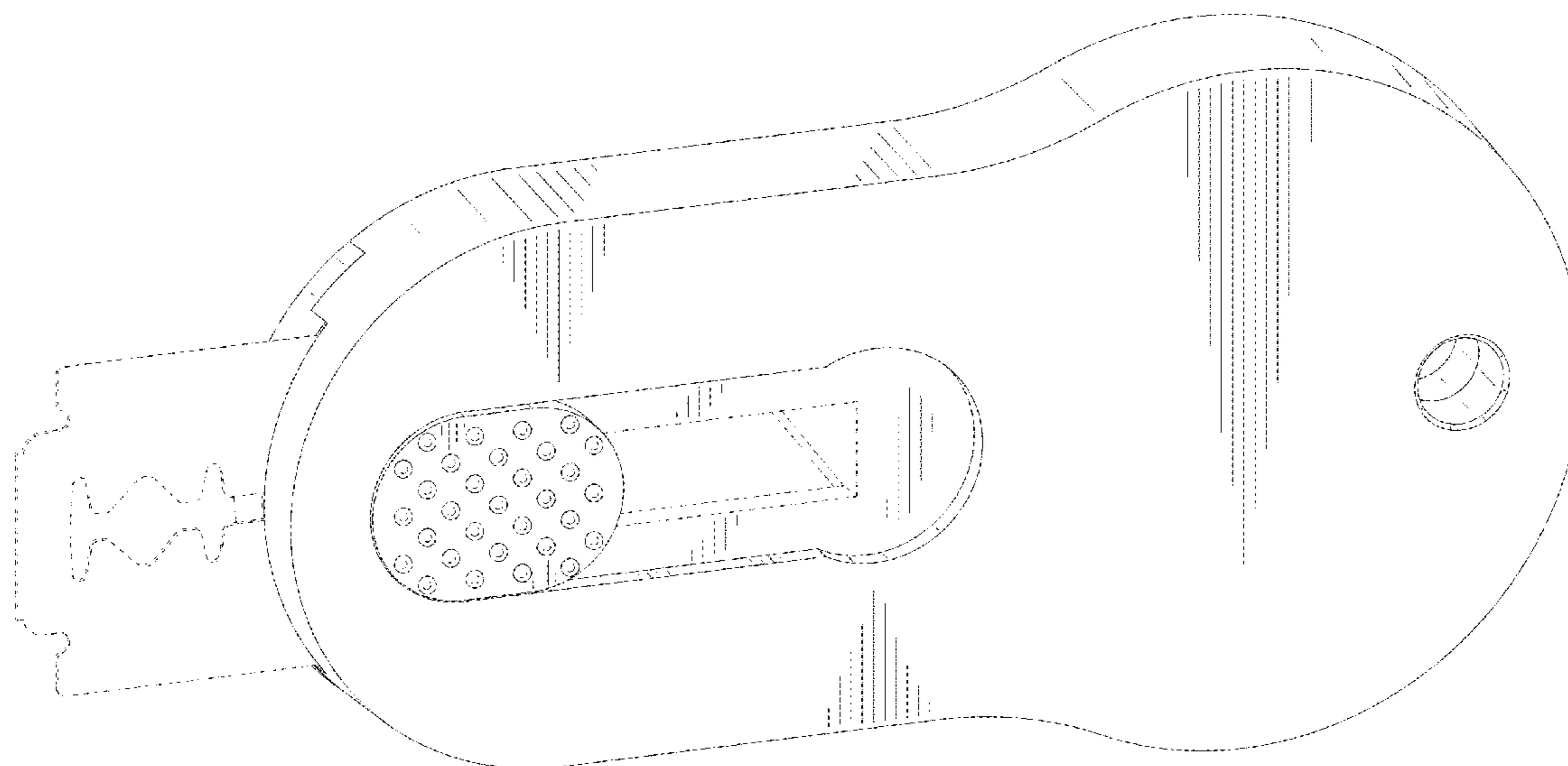
(57) **CLAIM**

The ornamental design for a bread knife, as shown and described.

DESCRIPTION

FIG. 1 is a front, left and top perspective view of a bread knife, showing my design.
FIG. 2 is a rear, right and bottom perspective view thereof.
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.
FIG. 8 is a bottom plan view thereof; and,
FIG. 9 is another front, left and top perspective view of the bread knife in another position of use.
The dashed broken lines depict portions of the bread knife that form no part of the claimed design.

1 Claim, 9 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D1,033,176 S * 7/2024 He D7/693
2003/0024123 A1 * 2/2003 Liao B43M 7/002
30/162
2012/0017779 A1 * 1/2012 Abfall A47J 25/00
99/538
2014/0173912 A1 * 6/2014 Scimone B26B 1/00
30/162
2020/0108515 A1 * 4/2020 Scimone A47L 13/08

OTHER PUBLICATIONS

“Kneadace” available Sep. 21, 2023, [online], [site visited Jul. 16, 2024]. Retrieved from Internet, URL:https://www.amazon.com/KNEADACE-Extractable-Magnetic-Bread-Scoring/dp/B0CH92DV7K/ref=asc_df_B0CH92DV7K/? (Year: 2023).*

* cited by examiner

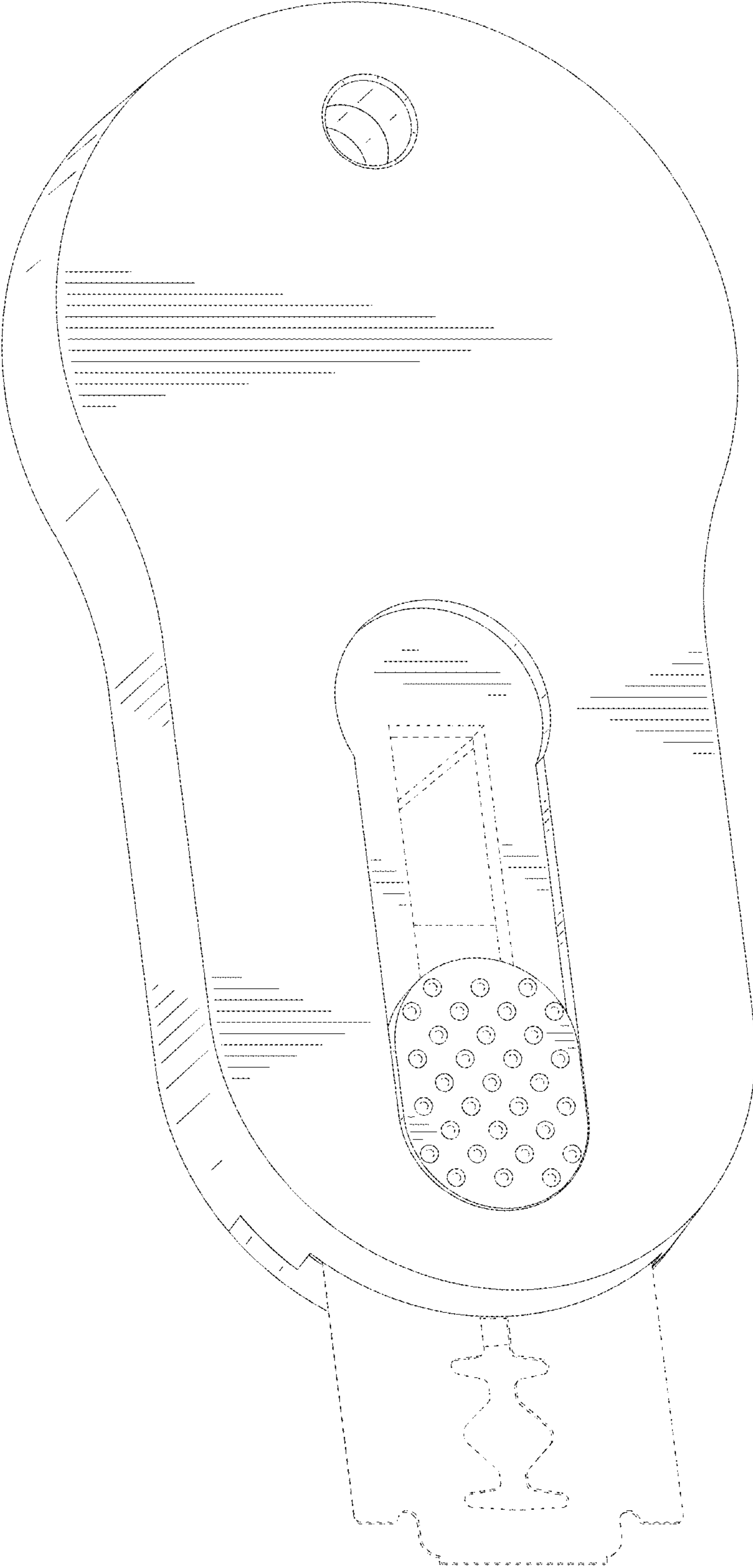


FIG. 1

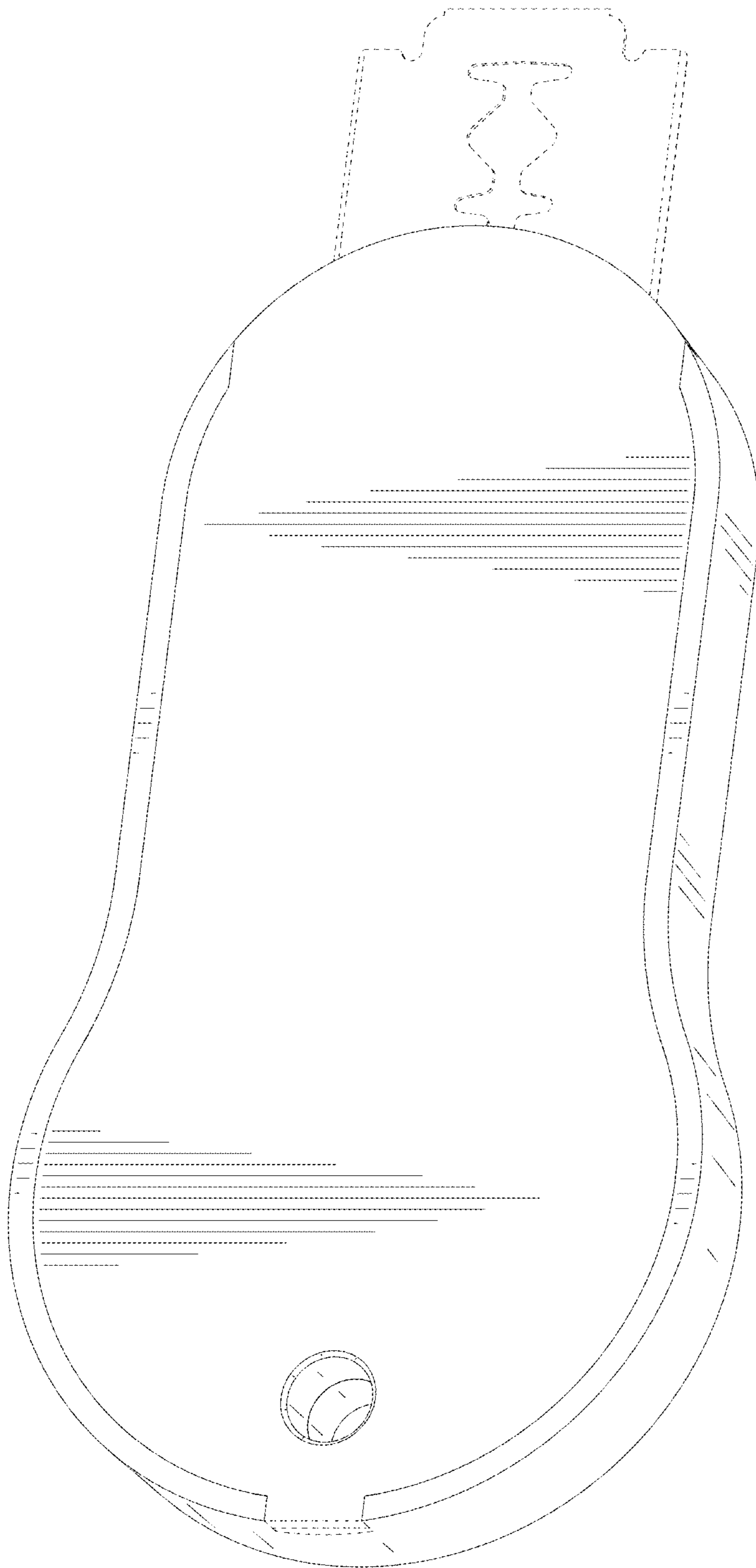


FIG. 2

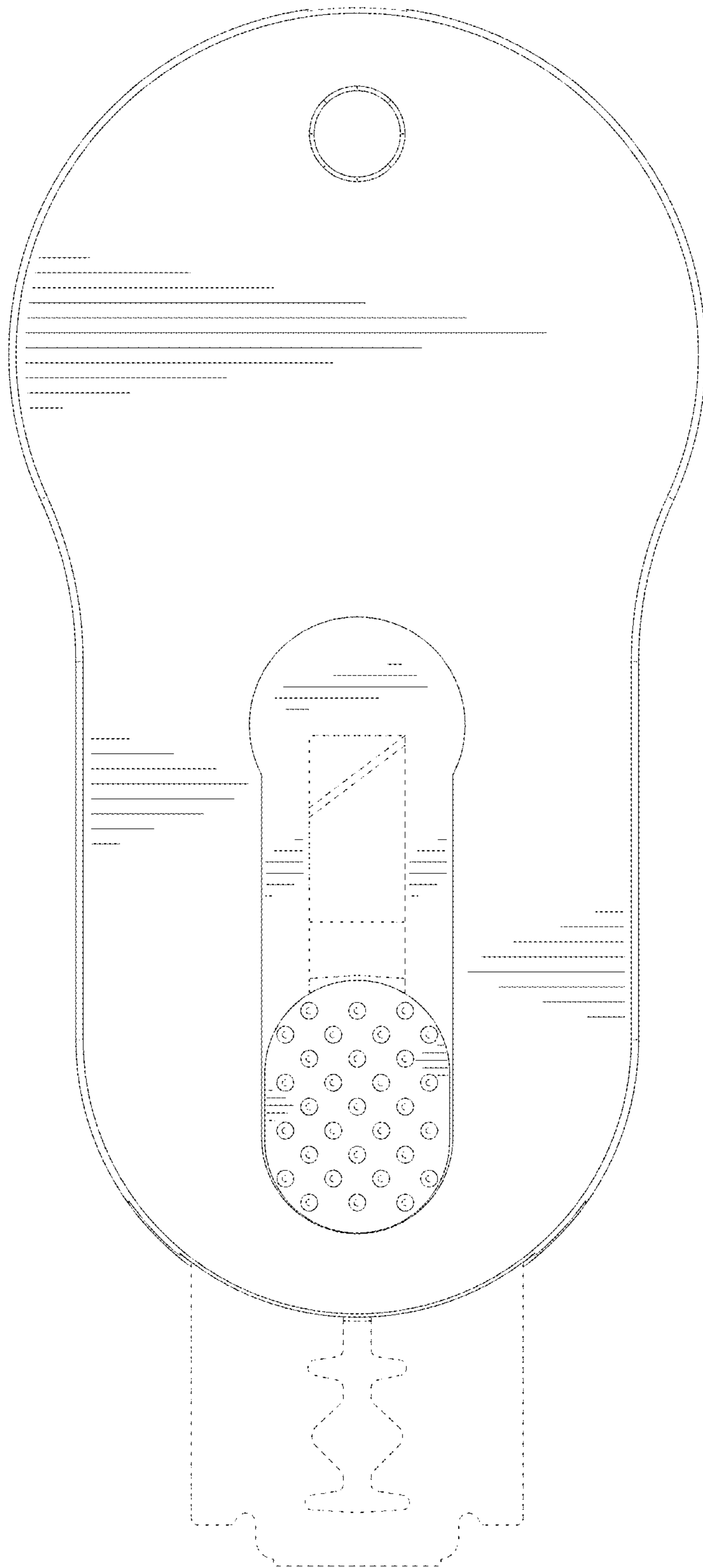


FIG. 3

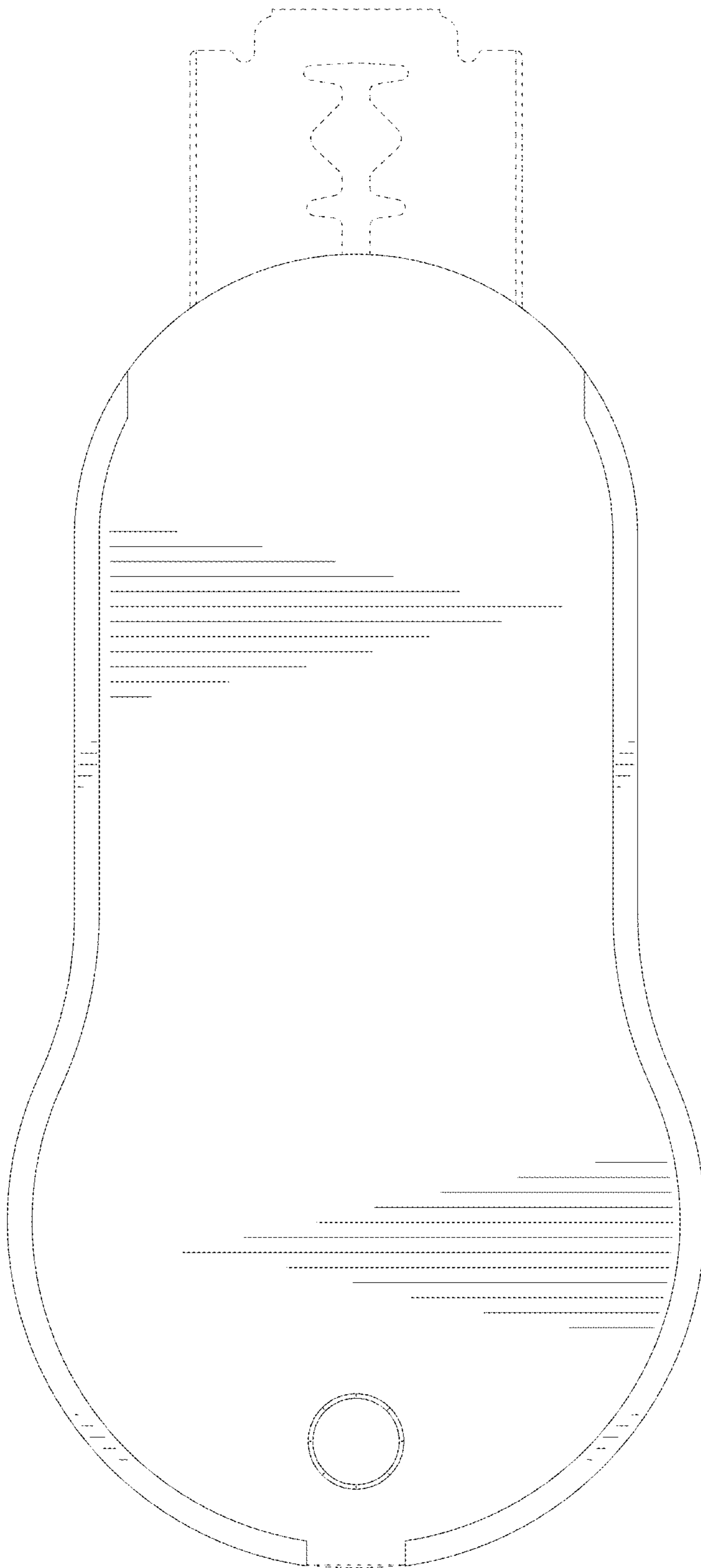


FIG. 4

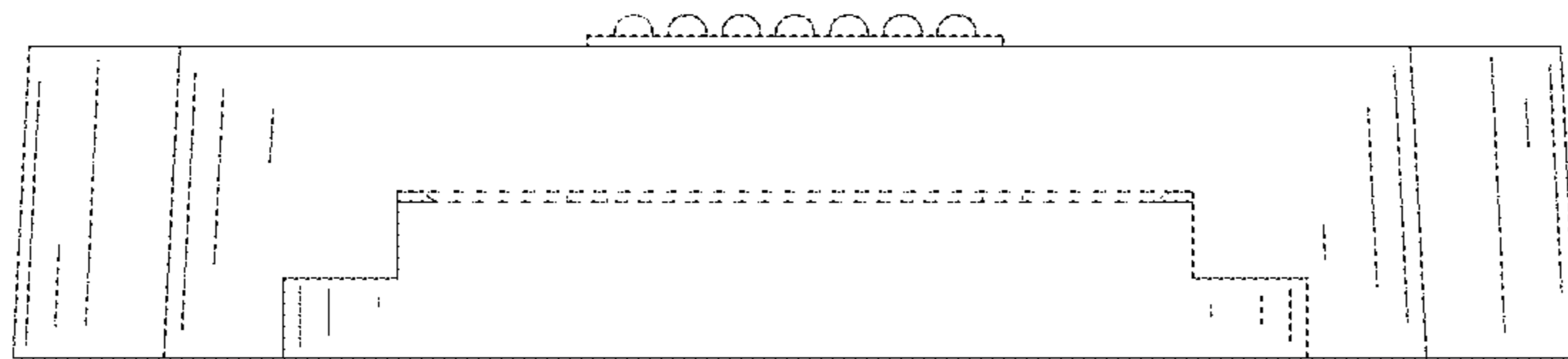


FIG. 5

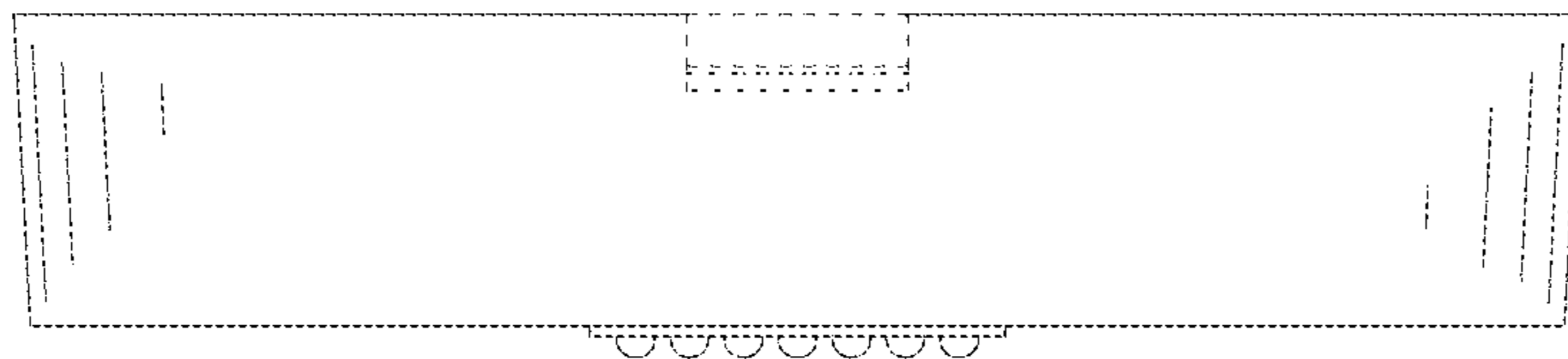


FIG. 6

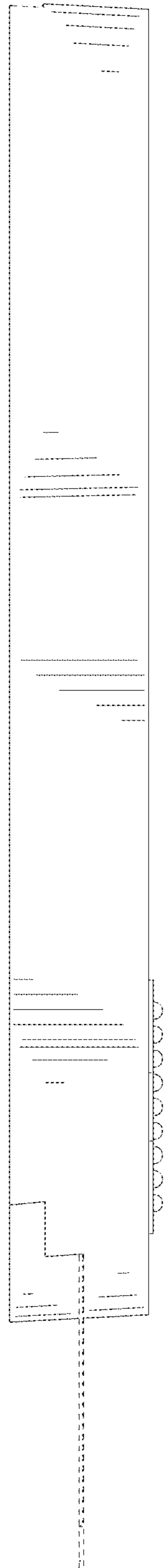


FIG. 7

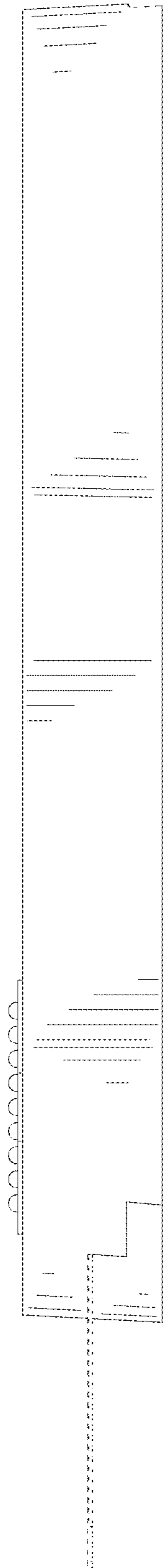


FIG. 8

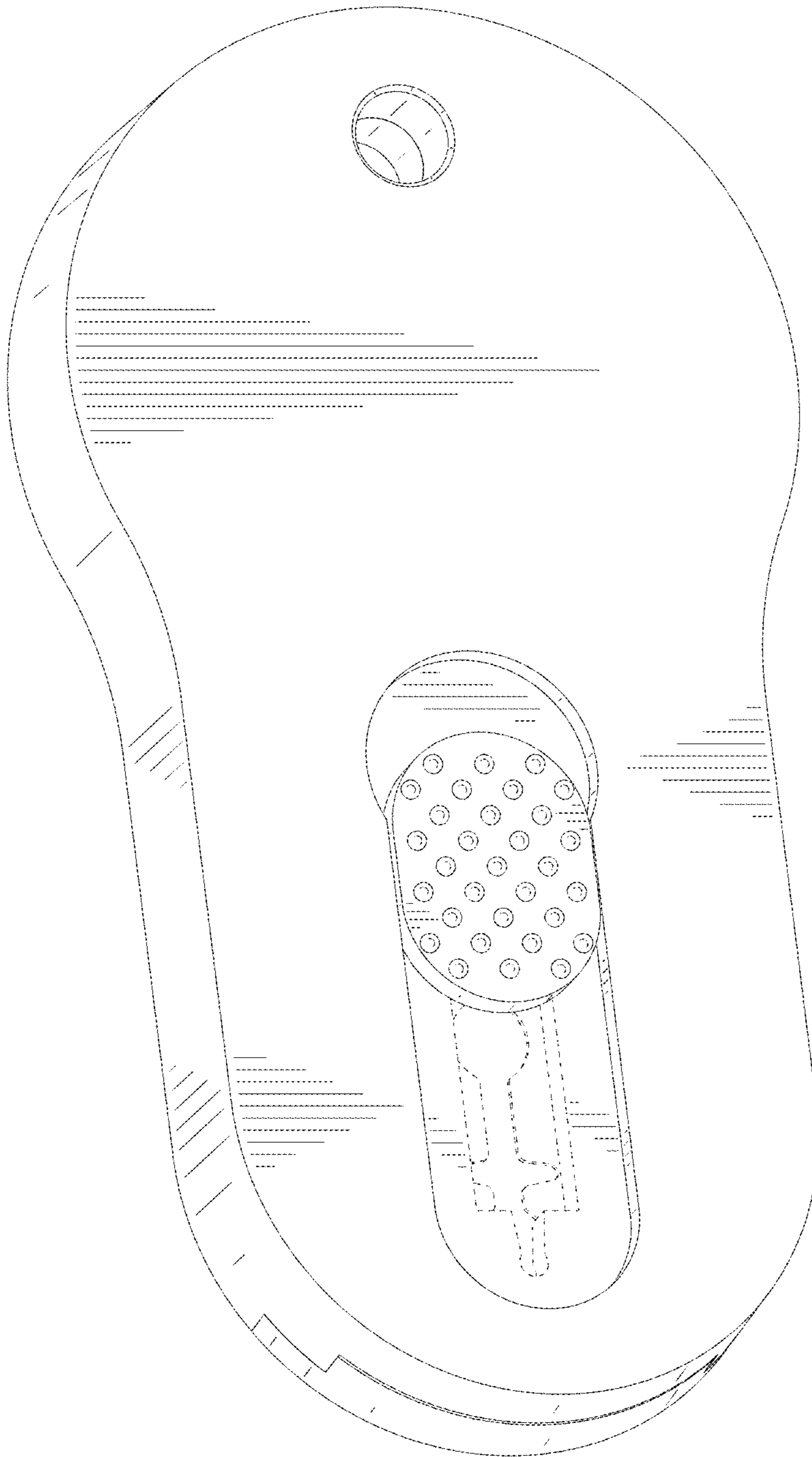


FIG. 9