

US00D730215S

(12) **United States Design Patent**
Silverman et al.(10) **Patent No.:** **US D730,215 S**
(45) **Date of Patent:** **** May 26, 2015**(54) **CALIBRATION STATION**(71) Applicant: **Lifeloc Technologies, Inc.**, Wheat Ridge, CO (US)(72) Inventors: **Kelly Silverman**, Denver, CO (US); **Mark Lary**, Littleton, CO (US); **Christina Wamsley**, Idaho Springs, CO (US); **Gurumurthi Ravishankar**, Englewood, CO (US); **Brandon Wellborn**, Arvada, CO (US)(73) Assignee: **Lifeloc Technologies, Inc.**, Wheat Ridge, CO (US)(**) Term: **14 Years**(21) Appl. No.: **29/461,775**(22) Filed: **Jul. 26, 2013****Related U.S. Application Data**

(63) Continuation of application No. 29/444,555, filed on Jan. 31, 2013, now Pat. No. Des. 692,788.

(51) **LOC (10) Cl.** **10-04**(52) **U.S. Cl.**USPC **D10/81; D10/78**(58) **Field of Classification Search**

USPC D10/75, 78, 81; D24/216, 232–234; 73/1.01, 1.02–1.08, 1.16, 19.01–19.02, 73/23.2–23.27, 23.3, 23.35–24.01, 52, 73/53.01, 61.52–61.61, 864.21, 431, 73/864.73, 31.03, 31.05, 866.5, 864.84, 73/864.23, 61.55, 863.01, 866; 204/253, 204/400, 403.01, 403.02, 403.04, 403.05, 204/403.1, 403.11, 403.14; 205/775, 777.5, 205/778, 792; 210/656–660, 198.2, 635, 210/101, 103; 250/252.1, 251, 25, 266, 250/281–300, 305, 336.1, 338.1, 338.5, 250/339.07, 339.13, 343, 349, 239, 910; 356/446, 246, 301–337, 451, 72, 73; 422/50–53, 62–82, 83–98, 239.2, 400, 422/401, 404; 435/4, 283.1–284.1, 286.5,

435/287.1, 287.2, 806, 13, 14, 287.4, 287.7, 435/287.94, 6.18; 436/43–54, 68, 900, 514, 436/530, 95; 600/300, 301, 309, 322, 345, 600/347, 365, 393, 578, 583, 584; 604/207, 604/503, 65, 66, 67, 182; 702/19, 40; 221/65, 135; 235/451, 422.01; 95/87; 96/101, 106; 366/286, 207

See application file for complete search history.

(56)

References Cited**U.S. PATENT DOCUMENTS**D692,788 S 11/2013 Silverman et al.
D708,757 S * 7/2014 Shibata D24/216*Primary Examiner* — Antoine D Davis(74) *Attorney, Agent, or Firm* — HolzerIPLaw, PC(57) **CLAIM**

We claim the ornamental design for a calibration station, as shown and described.

DESCRIPTION

FIG. 1 is a first perspective view of a first calibration station according to our new design.

FIG. 2 is a second perspective view of the first calibration station design.

FIG. 3 is a top plan view of the first calibration station.

FIG. 4 is a bottom plan view of the first calibration station.

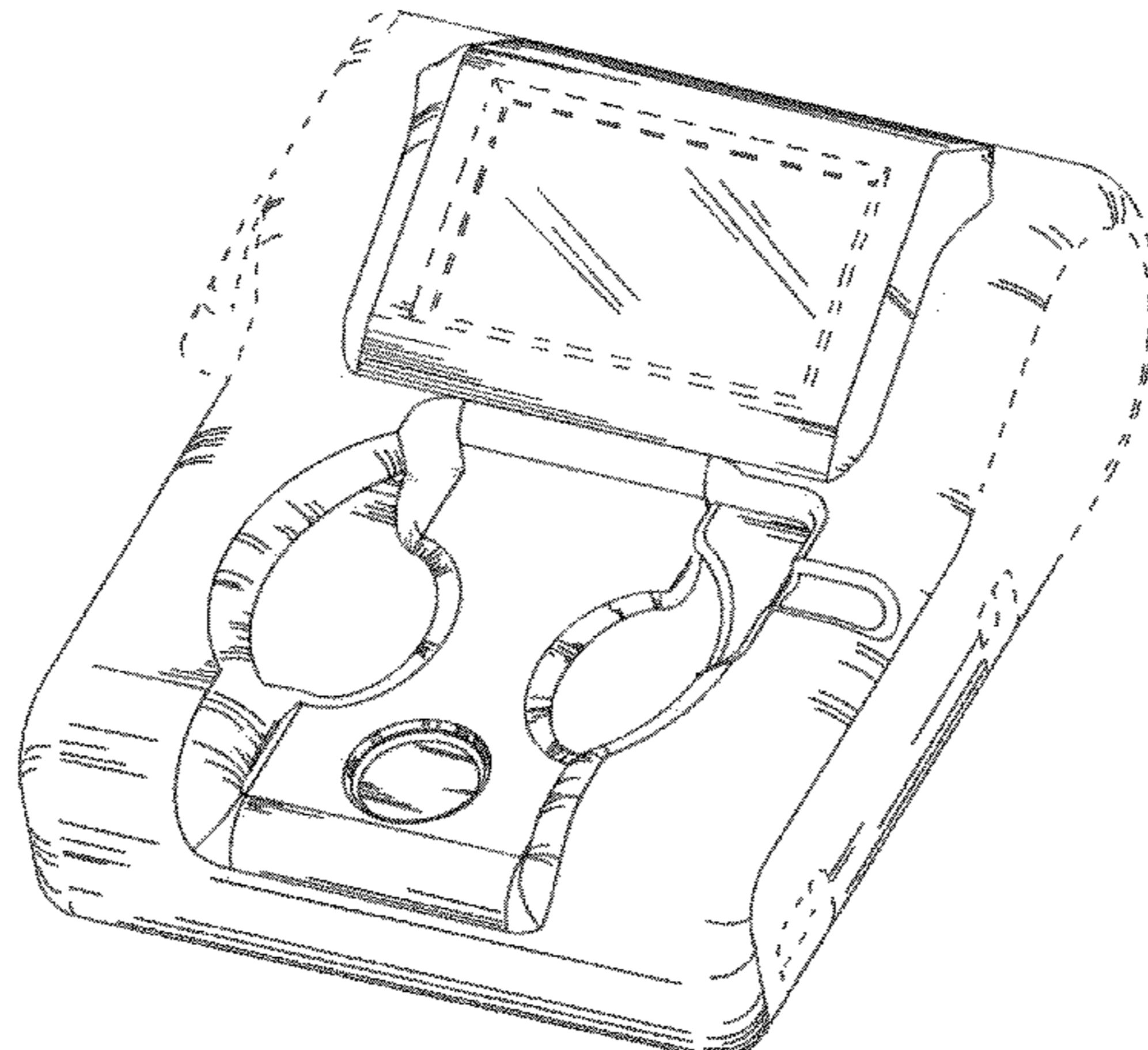
FIG. 5 is a front elevation view of the first calibration station.

FIG. 6 is a rear elevation view of the first calibration station.

FIG. 7 is a right-side elevation view of the first calibration station; and,

FIG. 8 is a left-side elevation view of the first calibration station.

The broken lines shown in each of FIGS. 1–8 depict one or more of a calibration gas receptacle, calibration station housing, electrical connectors and switches, a display, and an electrical cord clasp, all of which form no part of the claimed first calibration station.

1 Claim, 8 Drawing Sheets

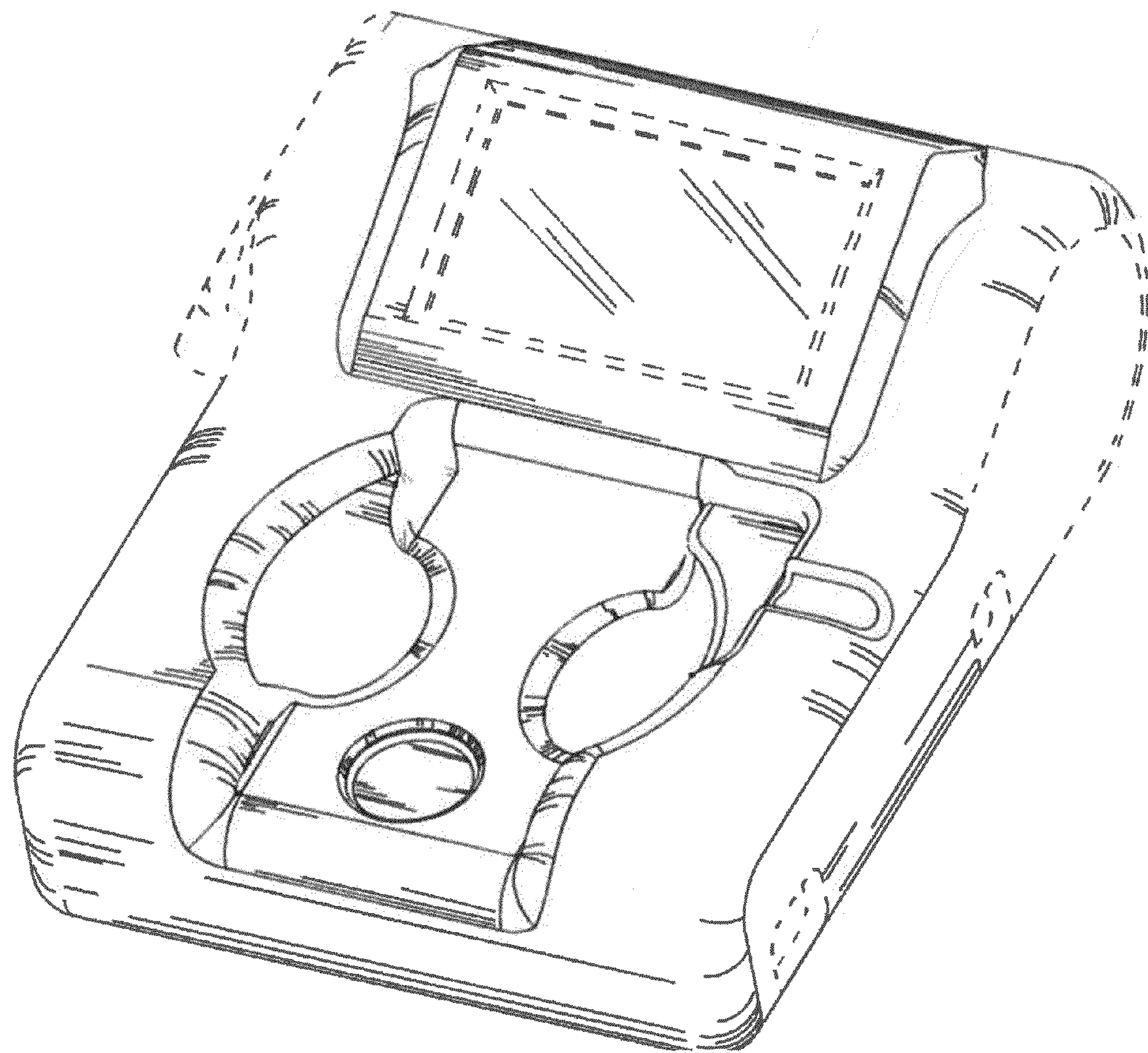


FIG. 1

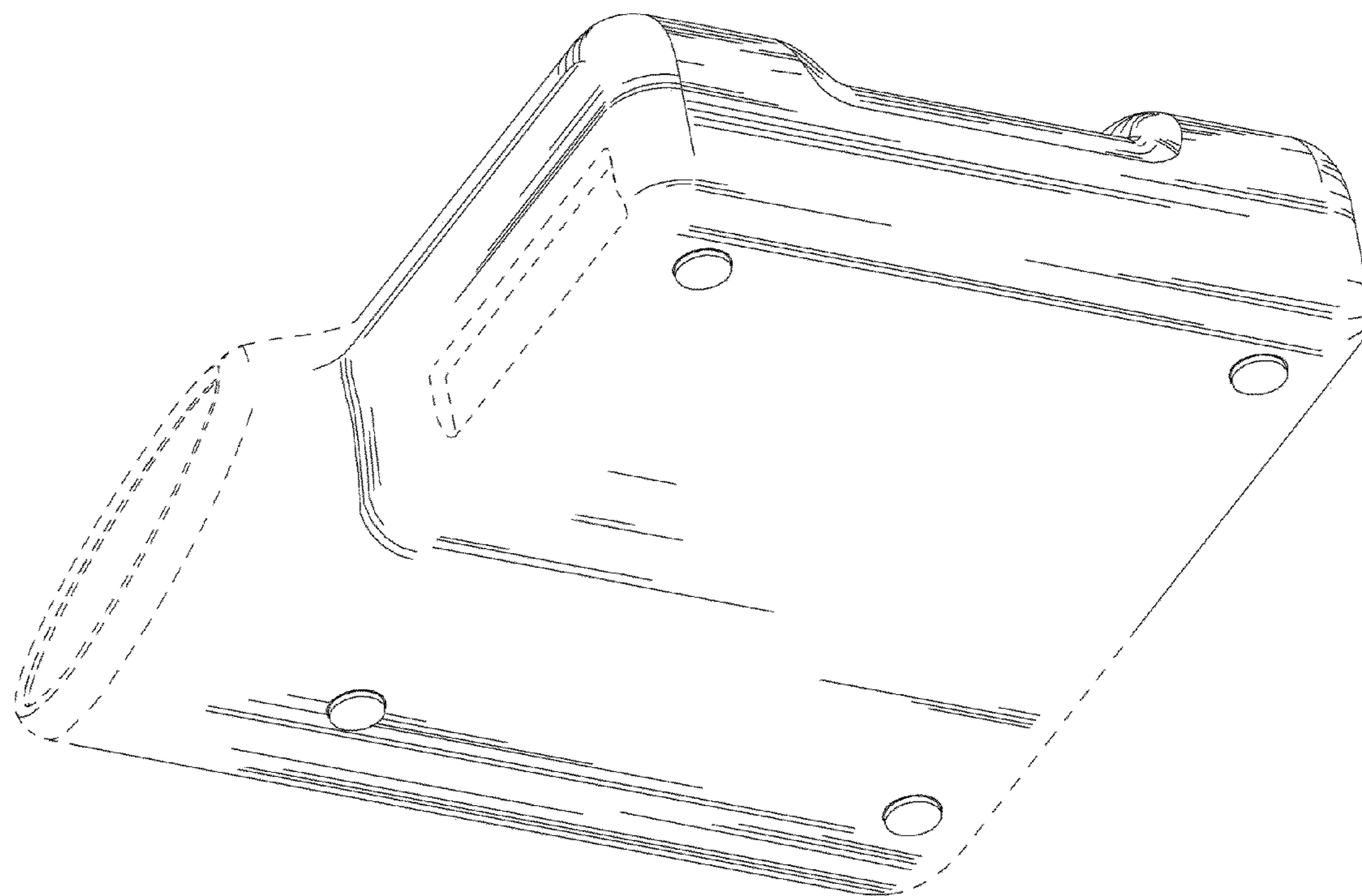


FIG. 2

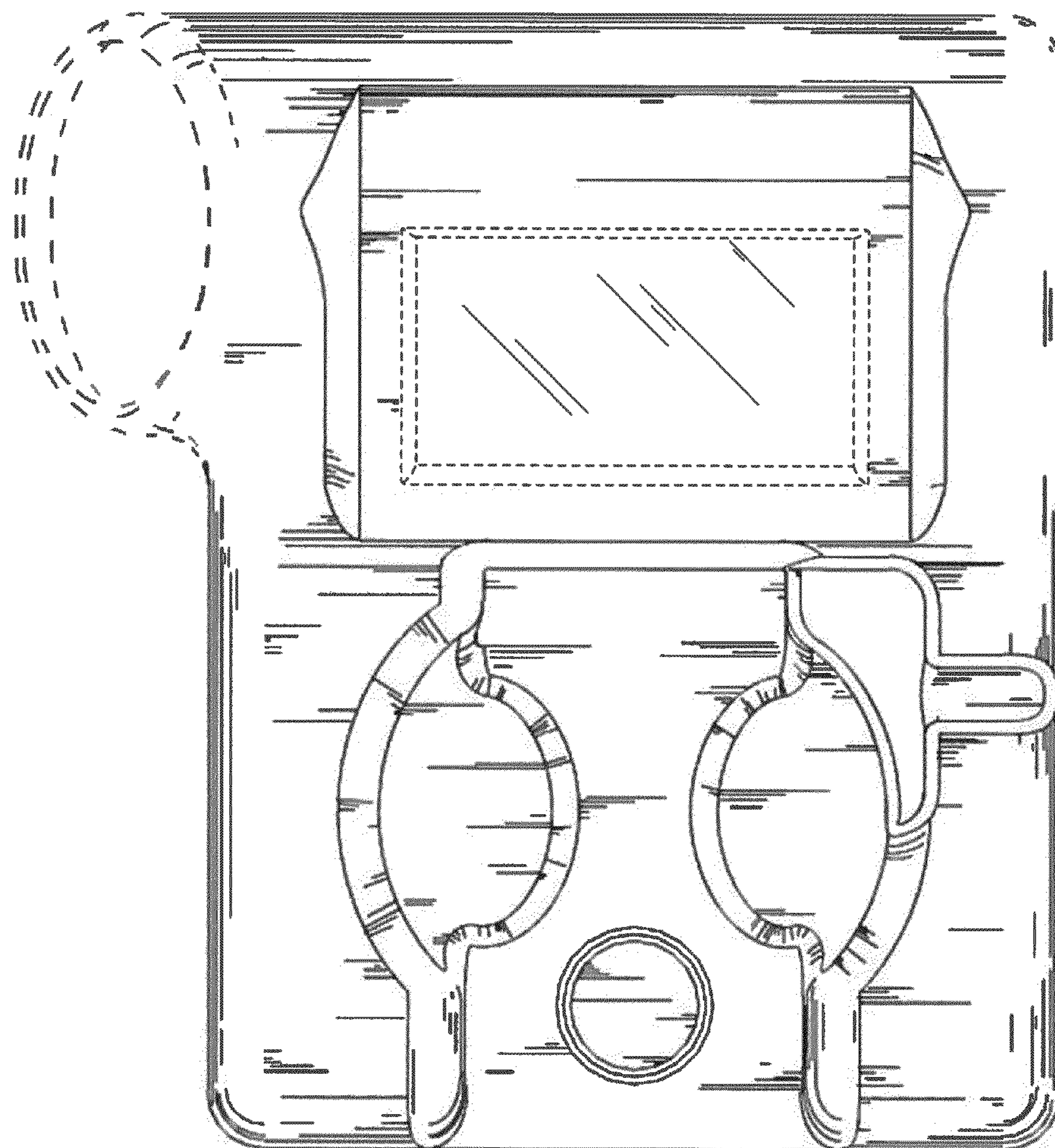


FIG. 3

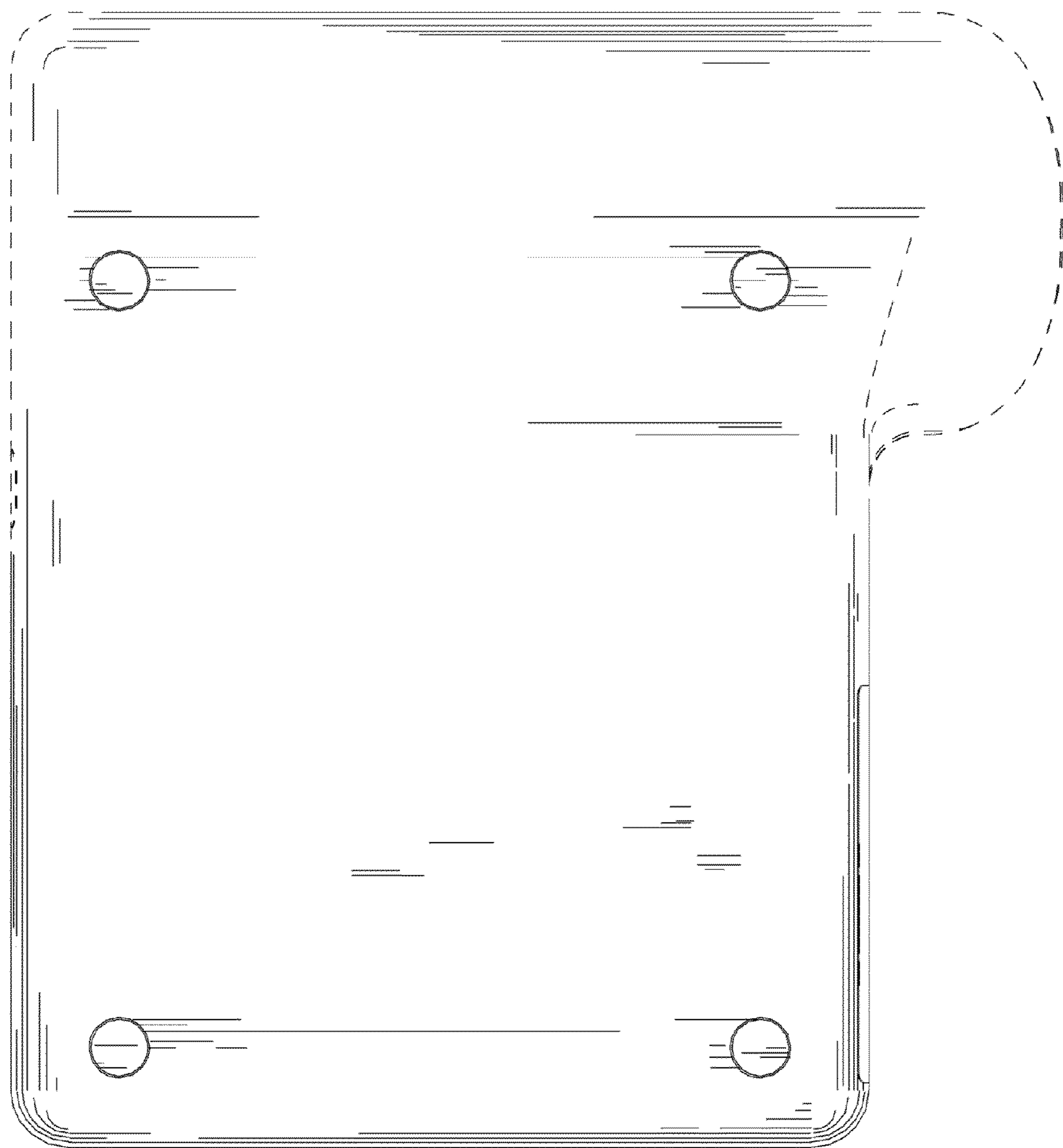


FIG. 4

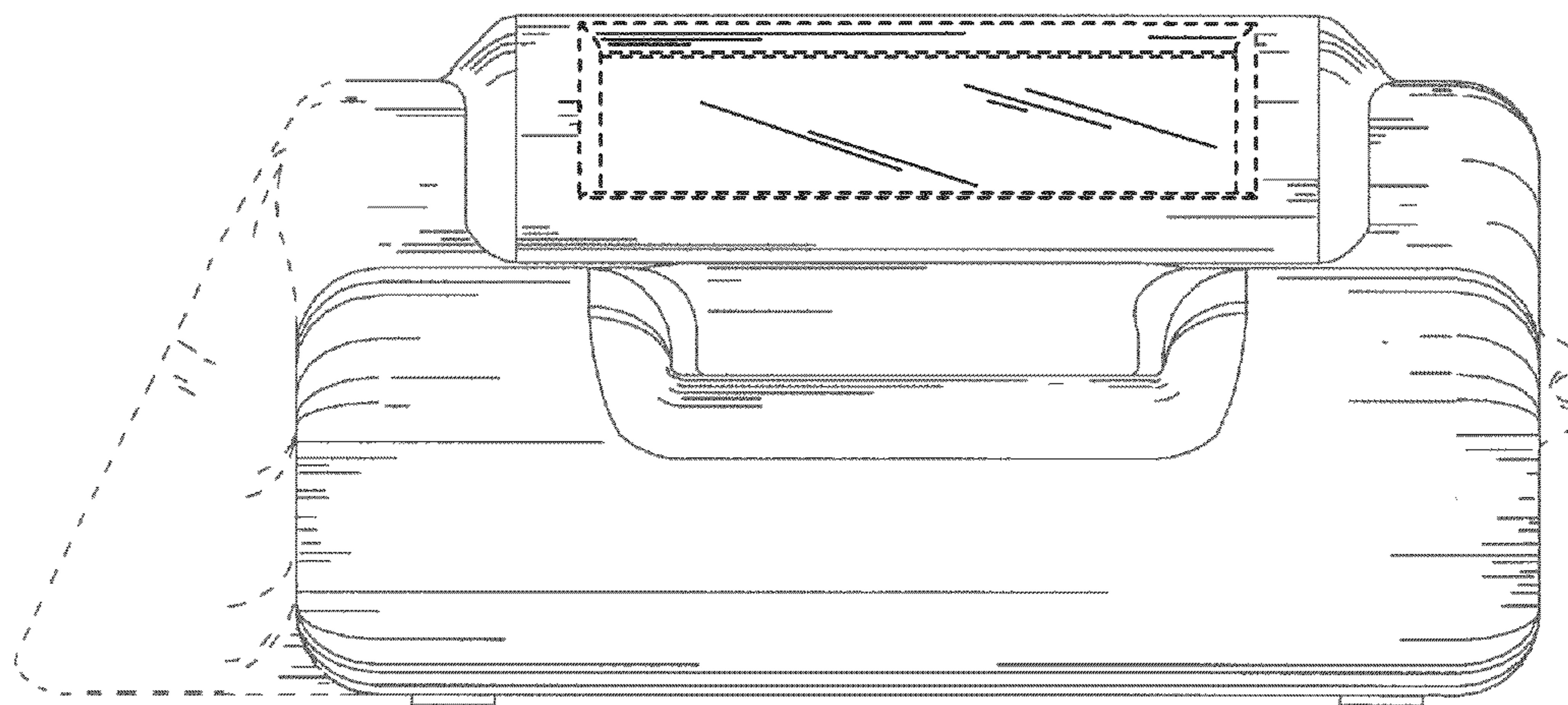


FIG. 5

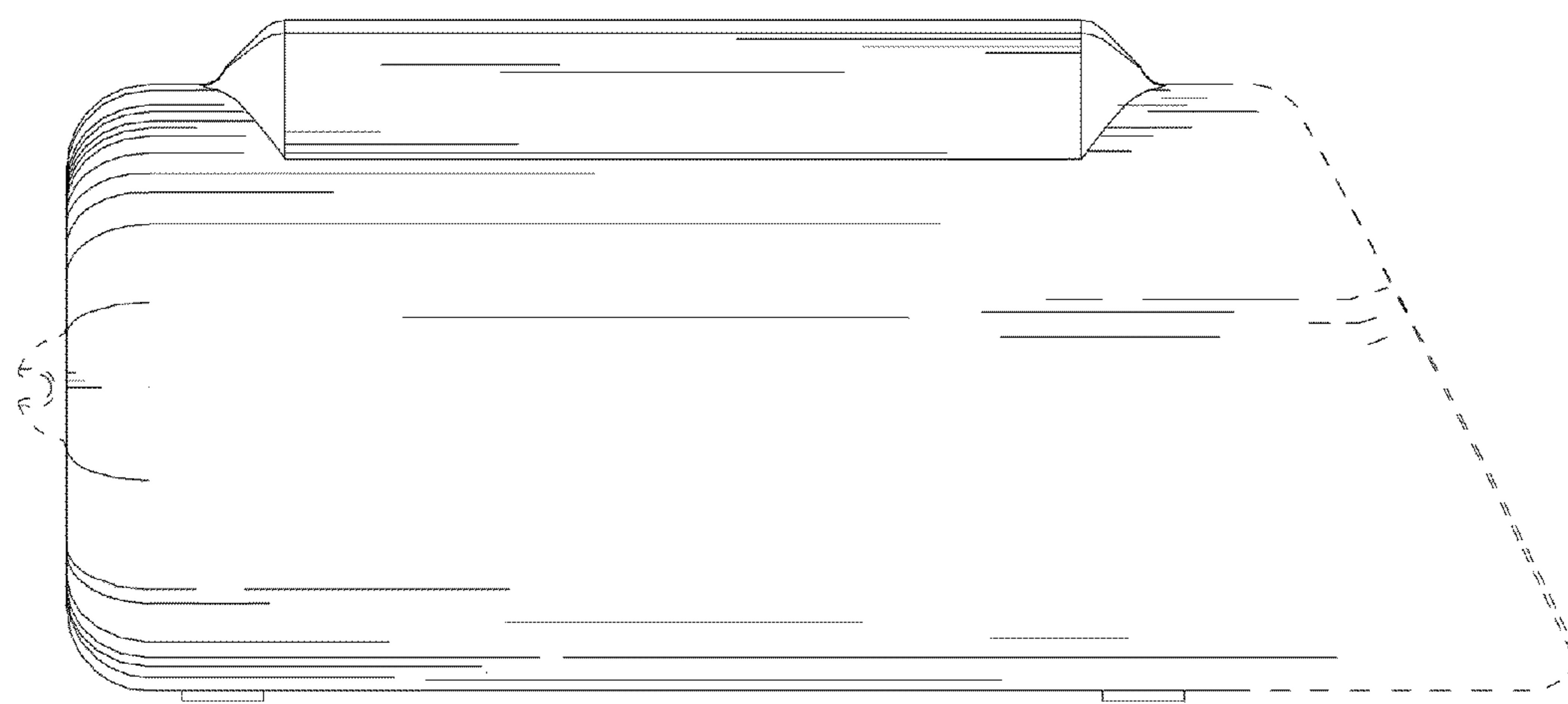


FIG. 6

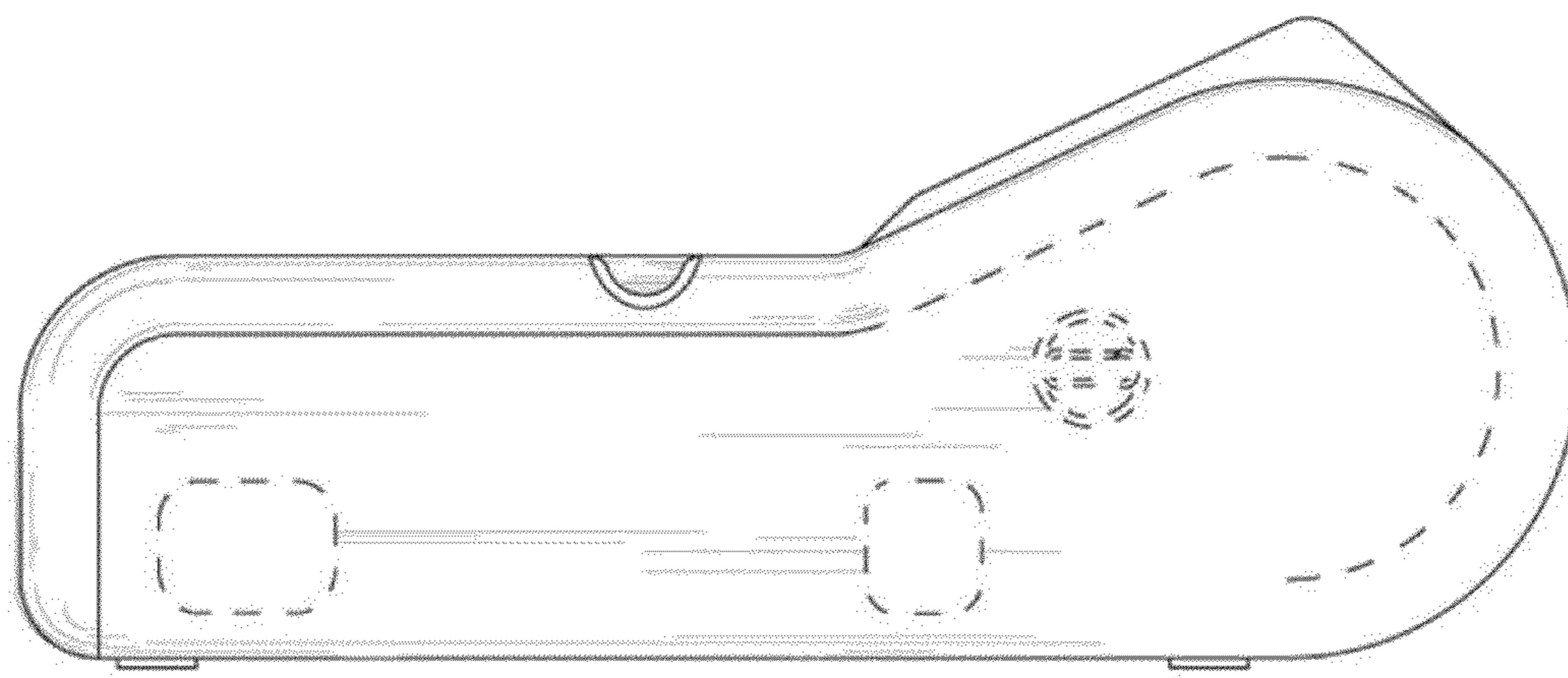


FIG. 7

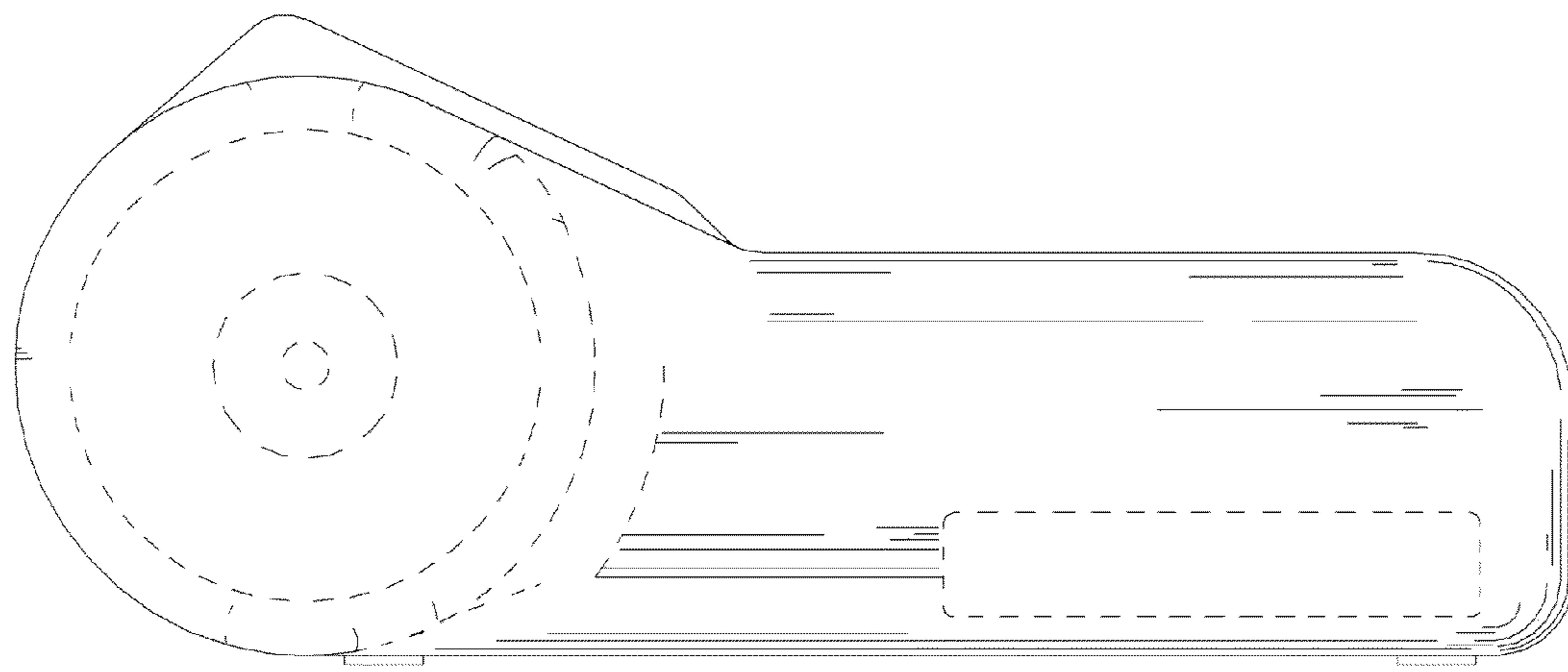


FIG. 8