



US00D986079S

(12) **United States Design Patent** (10) **Patent No.:** **US D986,079 S**
Liu (45) **Date of Patent:** **** May 16, 2023**

(54) **AUTOMATIC PRESSURE CALIBRATOR**

(71) Applicant: **Fluke Corporation**, Everett, WA (US)

(72) Inventor: **Wei Liu**, Shanghai (CN)

(73) Assignee: **Fluke Corporation**, Everett, WA (US)

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

(21) Appl. No.: **29/785,866**

(22) Filed: **May 27, 2021**

(30) **Foreign Application Priority Data**

Nov. 27, 2020 (CN) 202030724439.5

(51) **LOC (14) Cl.** **10-04**

(52) **U.S. Cl.**

USPC **D10/78; D10/86**

(58) **Field of Classification Search**

USPC D10/78, 86

CPC H01Q 3/267; H01Q 3/36; G01S 7/4026;

G01S 13/74; G01S 13/79; G01S 13/91;

G01S 2007/4082; G01S 2013/0254;

G01D 18/00; G01D 21/00; G01D 25/00;

G01L 7/00; G01L 27/00; G01L 27/005;

G06F 3/013; G06F 19/00; G06T 7/246

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D395,835 S * 7/1998 Okuyama D10/85

D526,589 S * 8/2006 Stowers D10/86

D648,236 S * 11/2011 Rodrig D10/86

D671,023 S * 11/2012 Stowers D10/86

D678,094 S * 3/2013 Rodrig D10/86

D683,643 S * 6/2013 Stowers D10/86

D727,762 S * 4/2015 Kisner D10/78

D754,554 S * 4/2016 Richer D10/78

D780,609 S * 3/2017 Richer D10/76

D806,591 S * 1/2018 Marzette, Jr. D10/78

D821,235 S * 6/2018 Howell D10/78

(Continued)

FOREIGN PATENT DOCUMENTS

CN 202715601 U * 2/2013

CN 214096478 U * 8/2021

Primary Examiner — Antoine Duval Davis

(74) *Attorney, Agent, or Firm* — Seed Intellectual Property Law Group LLP

(57) **CLAIM**

The ornamental design for an automatic pressure calibrator, as shown and described.

DESCRIPTION

FIG. 1 is a top, front, right side perspective view of an automatic pressure calibrator showing my new design.

FIG. 2 is a bottom, rear, left side perspective view thereof.

FIG. 3 is a front elevation view thereof.

FIG. 4 is a rear elevation view thereof.

FIG. 5 is a right side elevation view thereof.

FIG. 6 is a left side elevation view thereof.

FIG. 7 is a top plan view thereof.

FIG. 8 is a bottom plan view thereof.

FIG. 9 is a top, front, right side perspective view of another embodiment of an automatic pressure calibrator showing my new design.

FIG. 10 is a bottom, rear, left side perspective view thereof.

FIG. 11 is a front elevation view thereof.

FIG. 12 is a rear elevation view thereof.

FIG. 13 is a right side elevation view thereof.

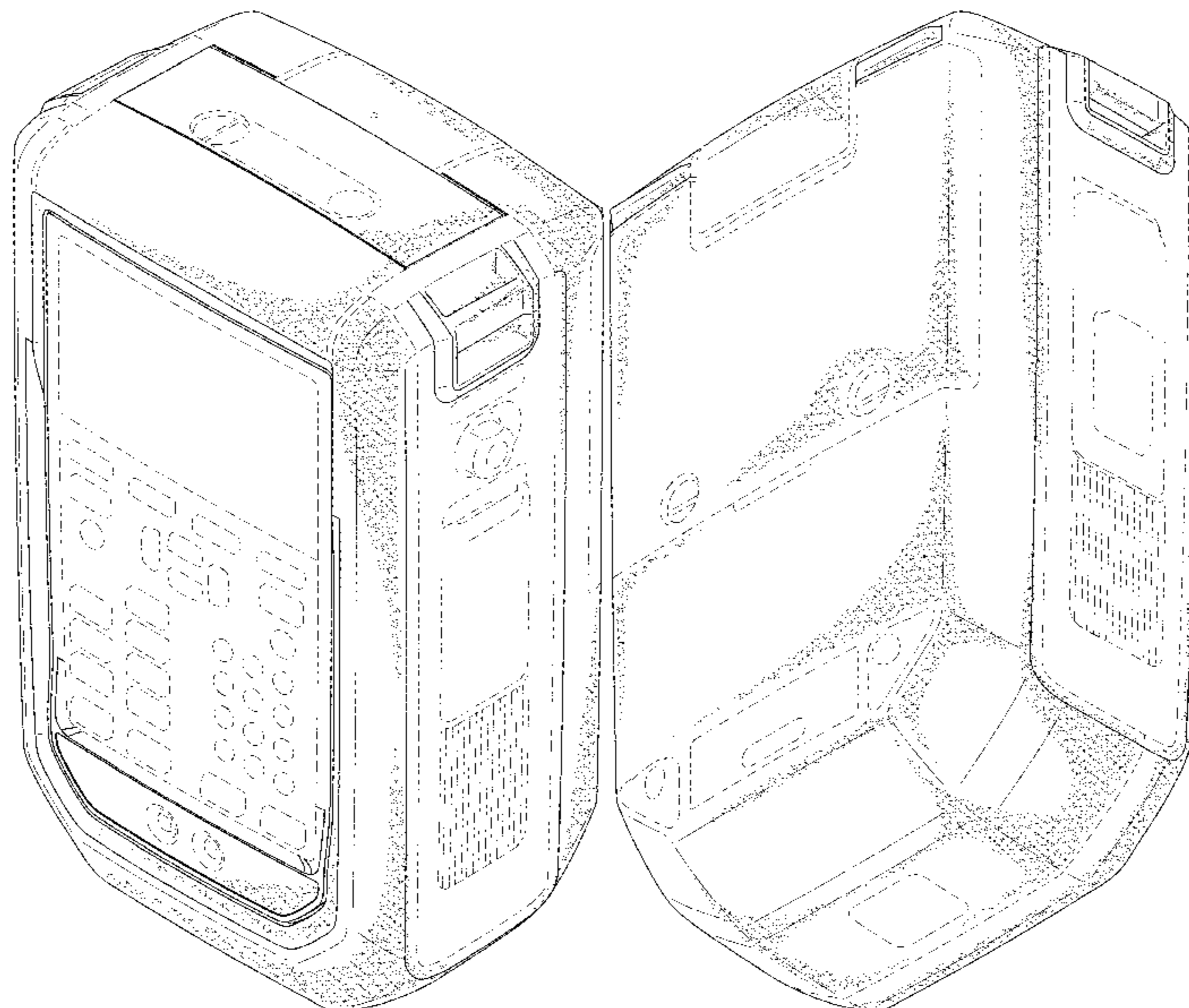
FIG. 14 is a left side elevation view thereof.

FIG. 15 is a top plan view thereof; and,

FIG. 16 is a bottom plan view thereof.

The broken lines in the figures represent portions of the automatic pressure calibrator in which the design is embodied that form no part of the claimed design.

1 Claim, 16 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D850,952 S	*	6/2019	Tsukamaki	D10/78
D862,258 S	*	10/2019	Howell	D10/78
D908,021 S	*	1/2021	Lu	D10/86

* cited by examiner

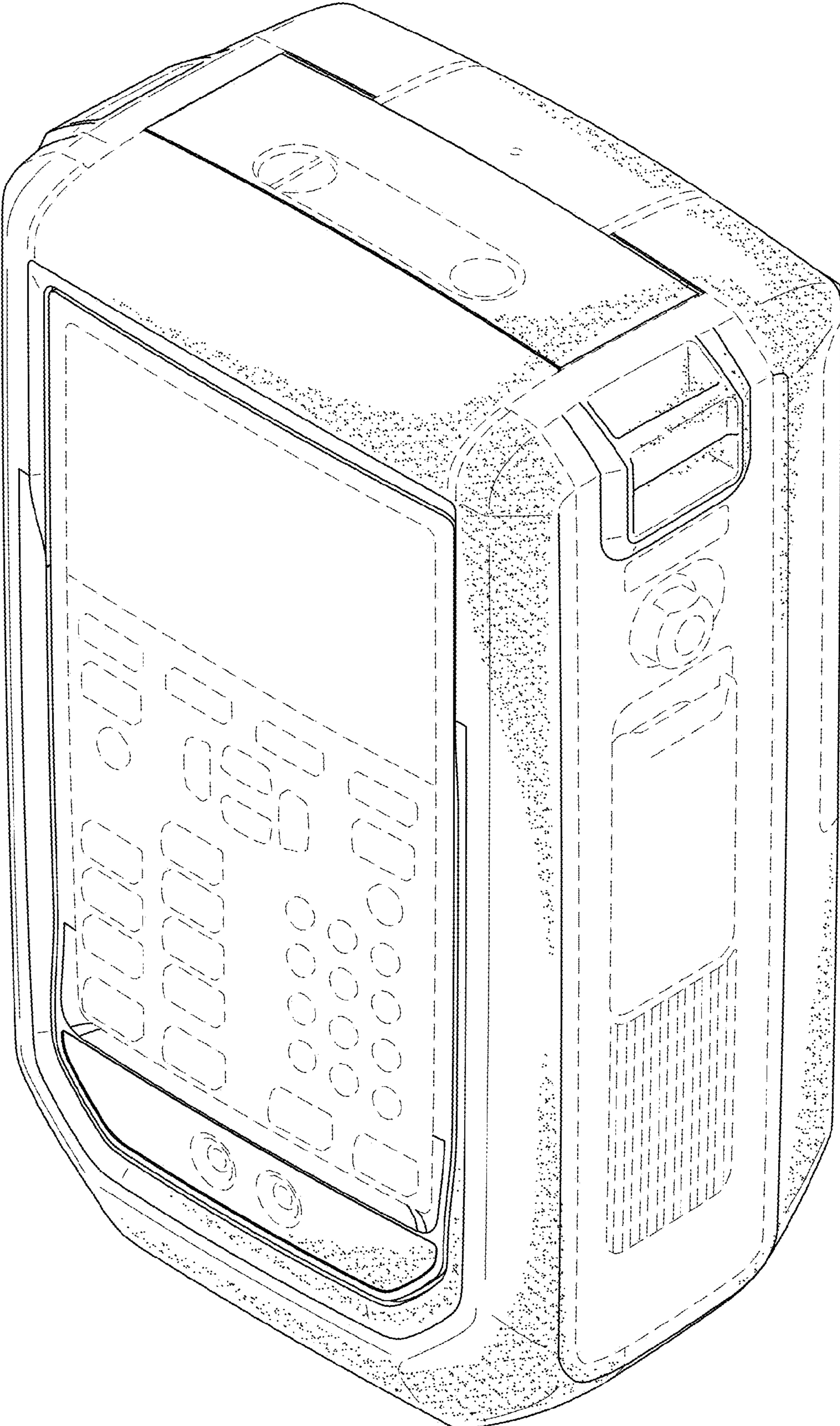


FIG. 1

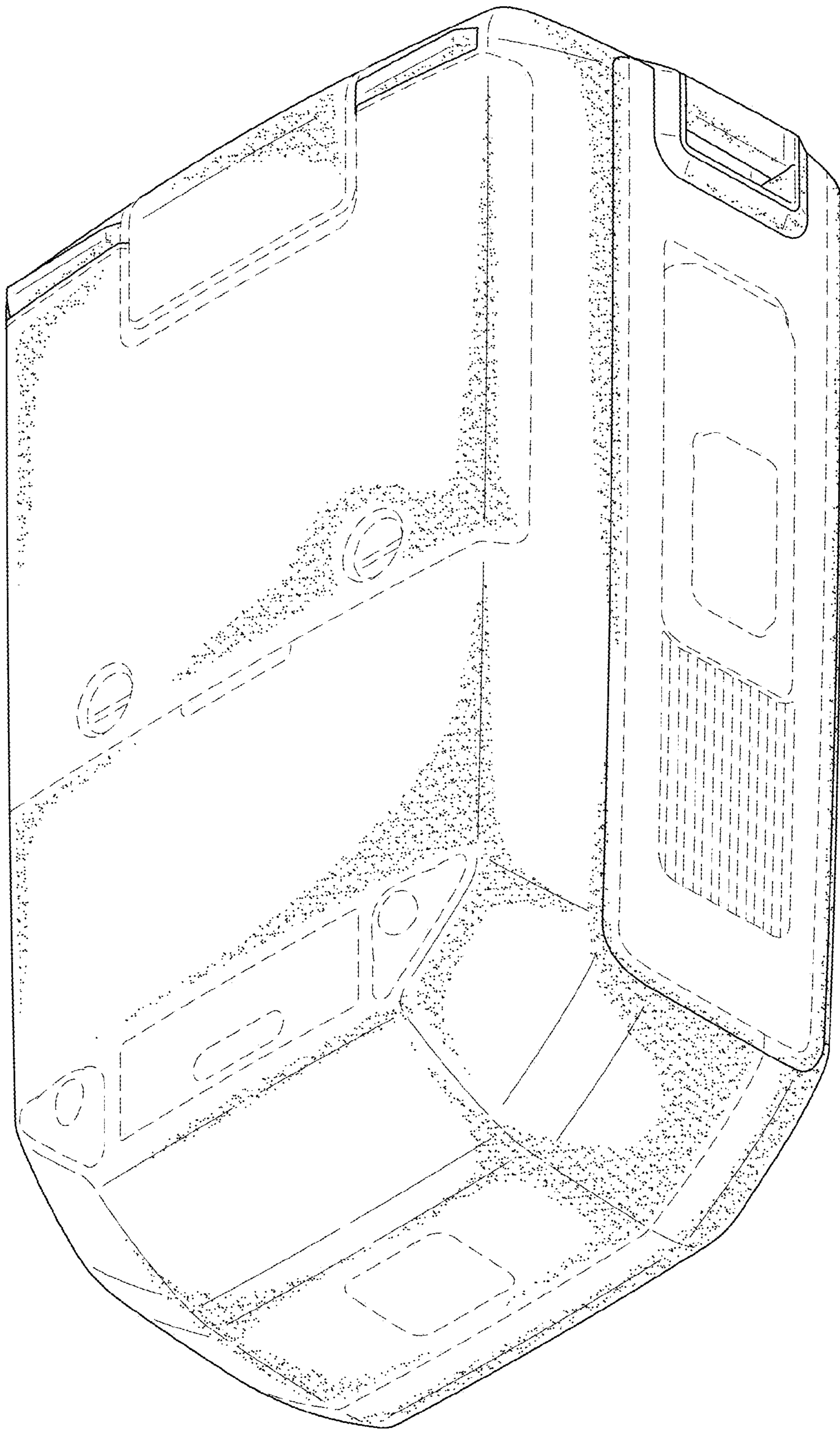


FIG. 2

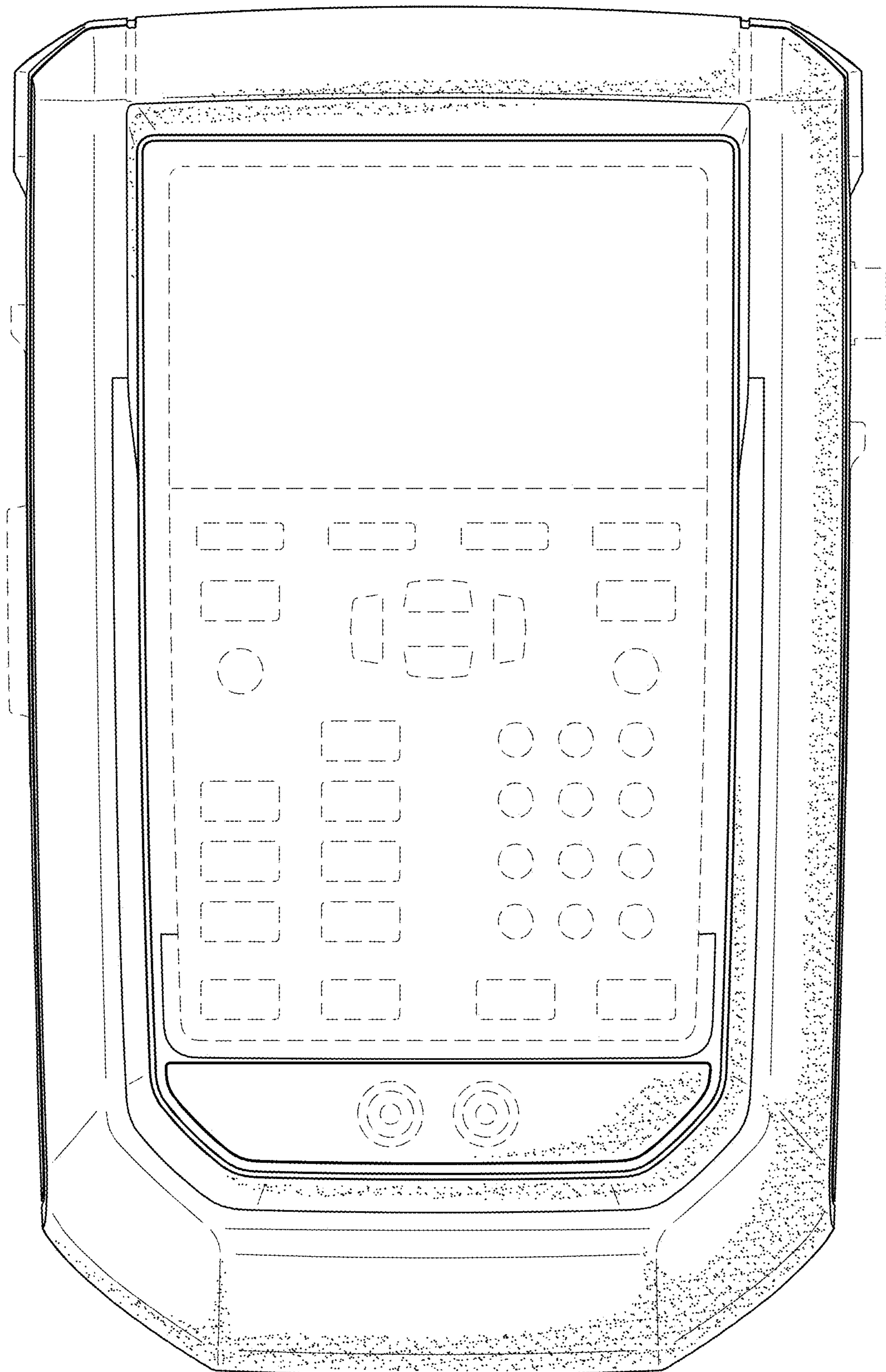


FIG. 3

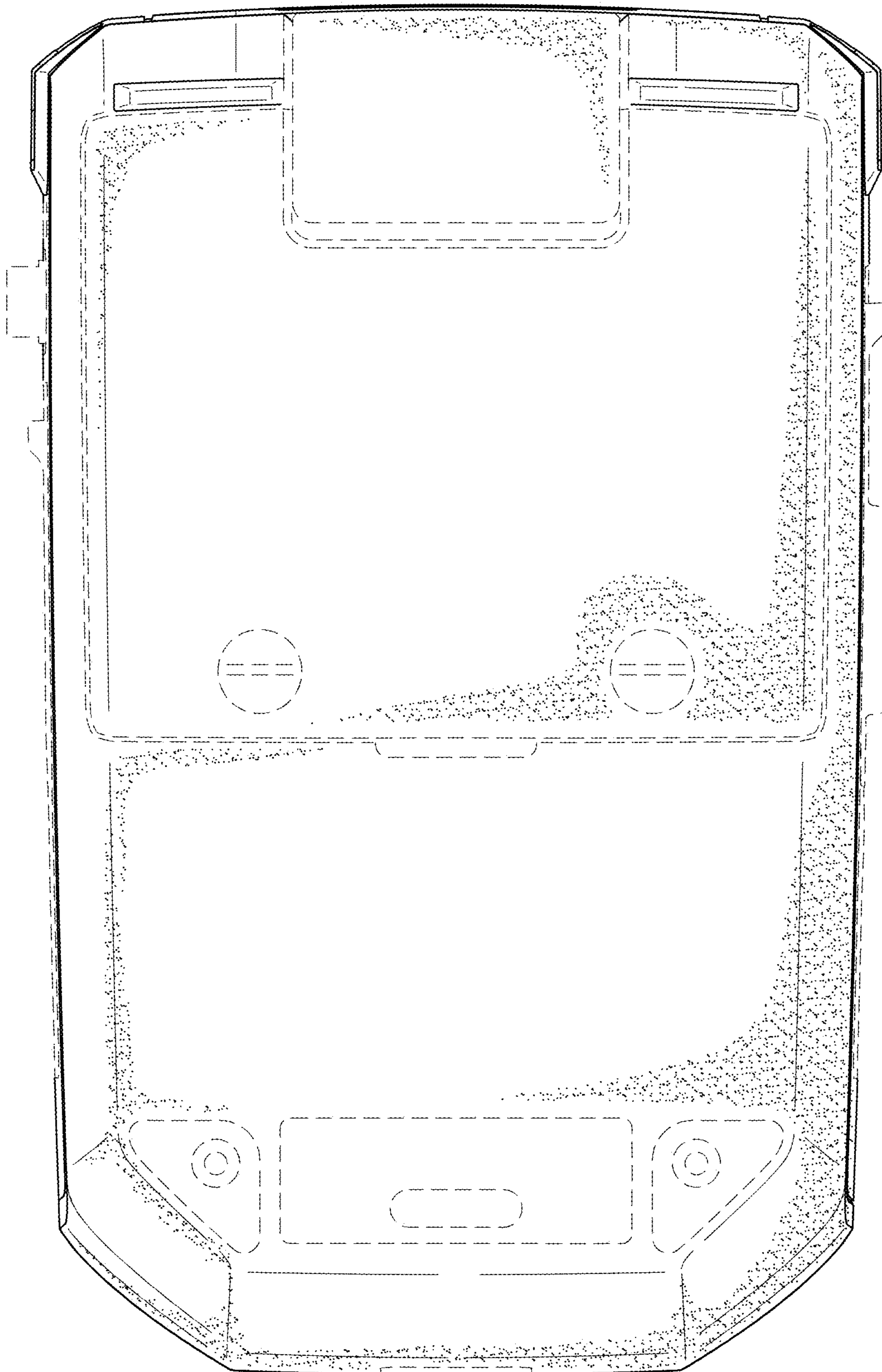


FIG. 4

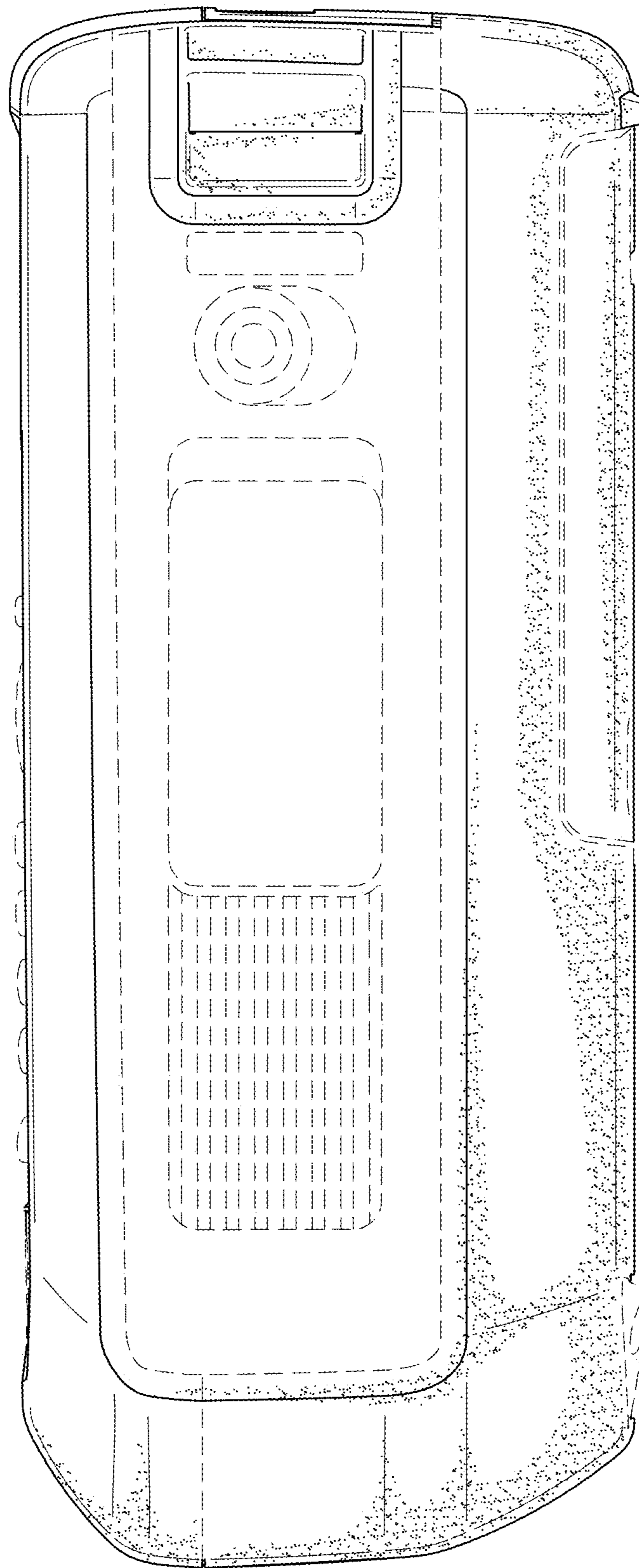


FIG. 5

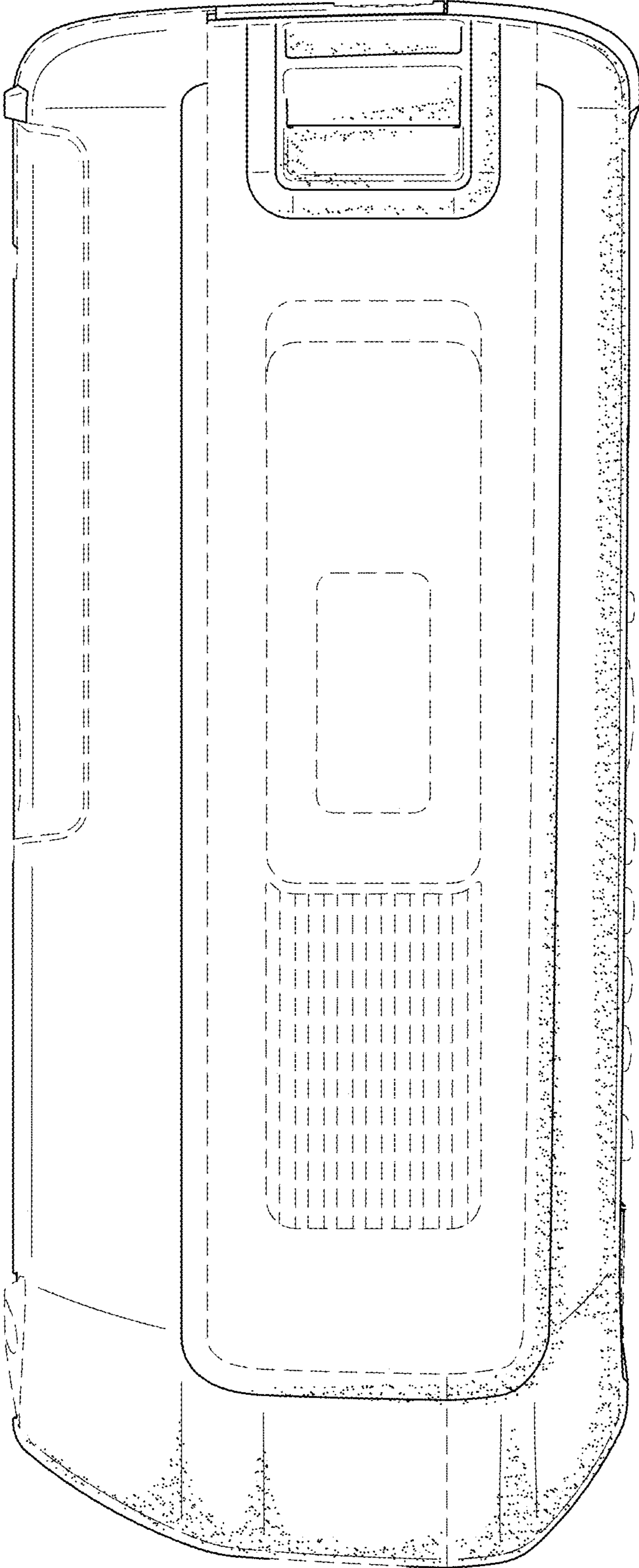


FIG. 6

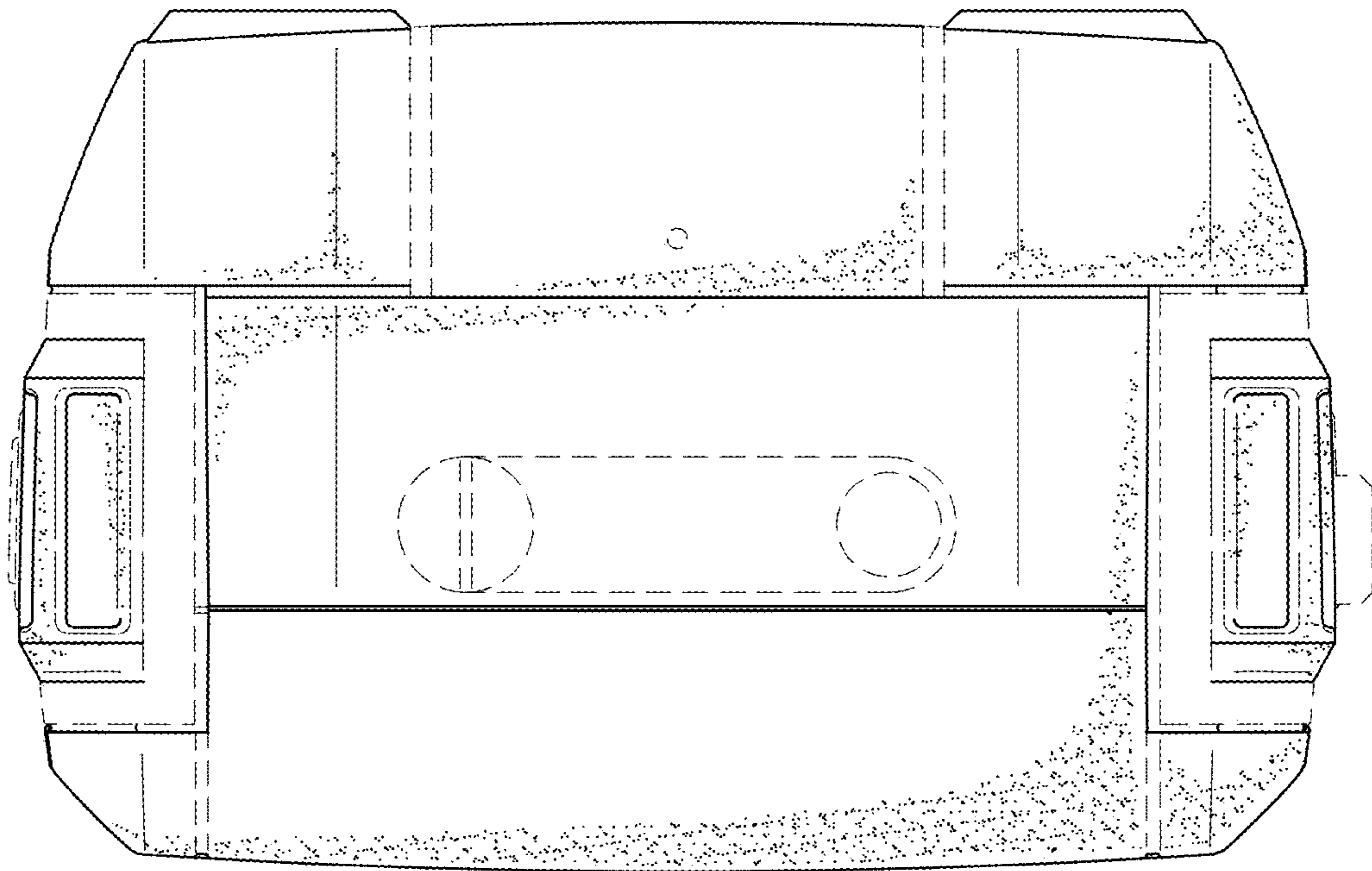


FIG. 7

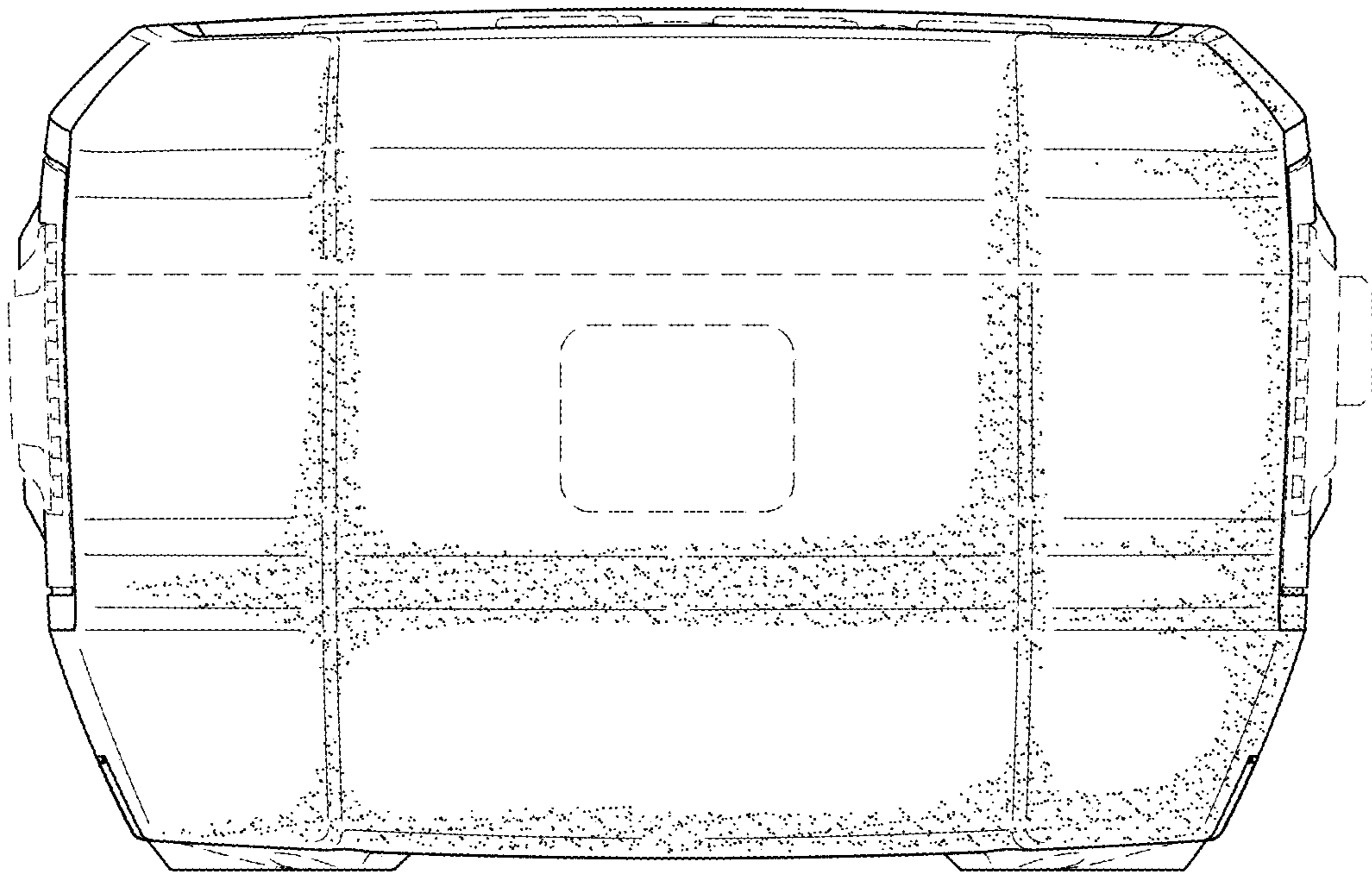


FIG. 8

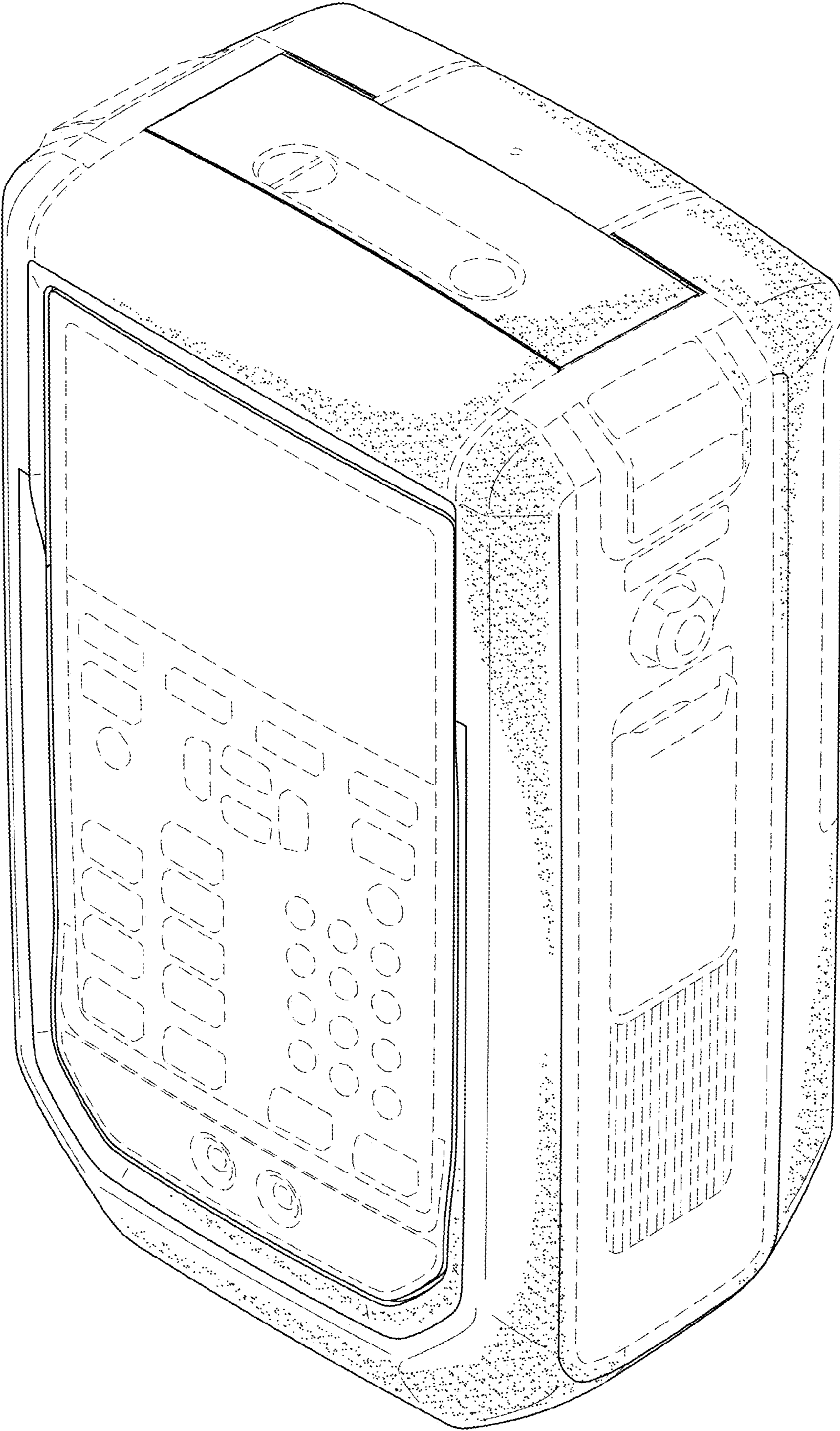


FIG. 9

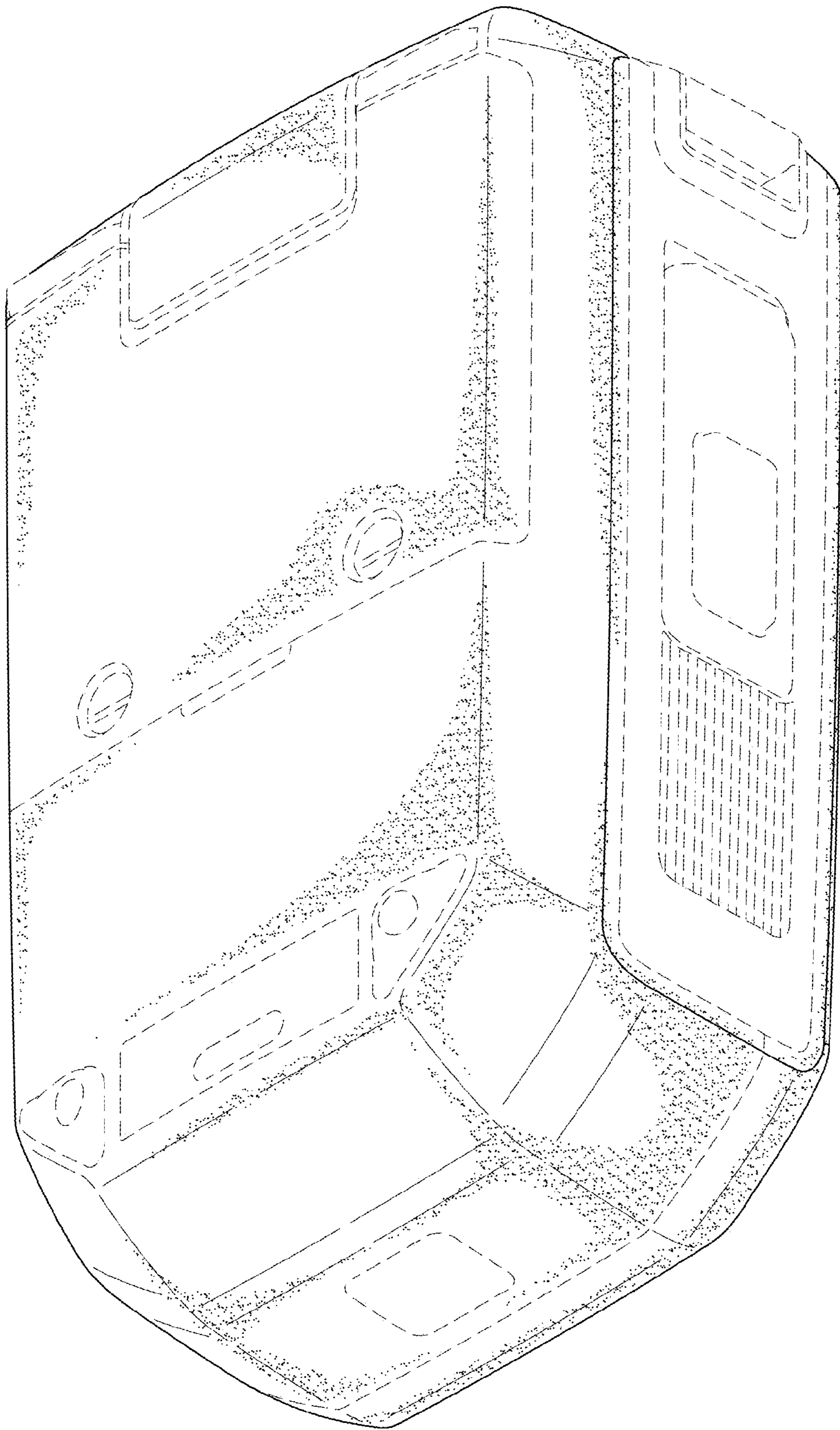


FIG. 10

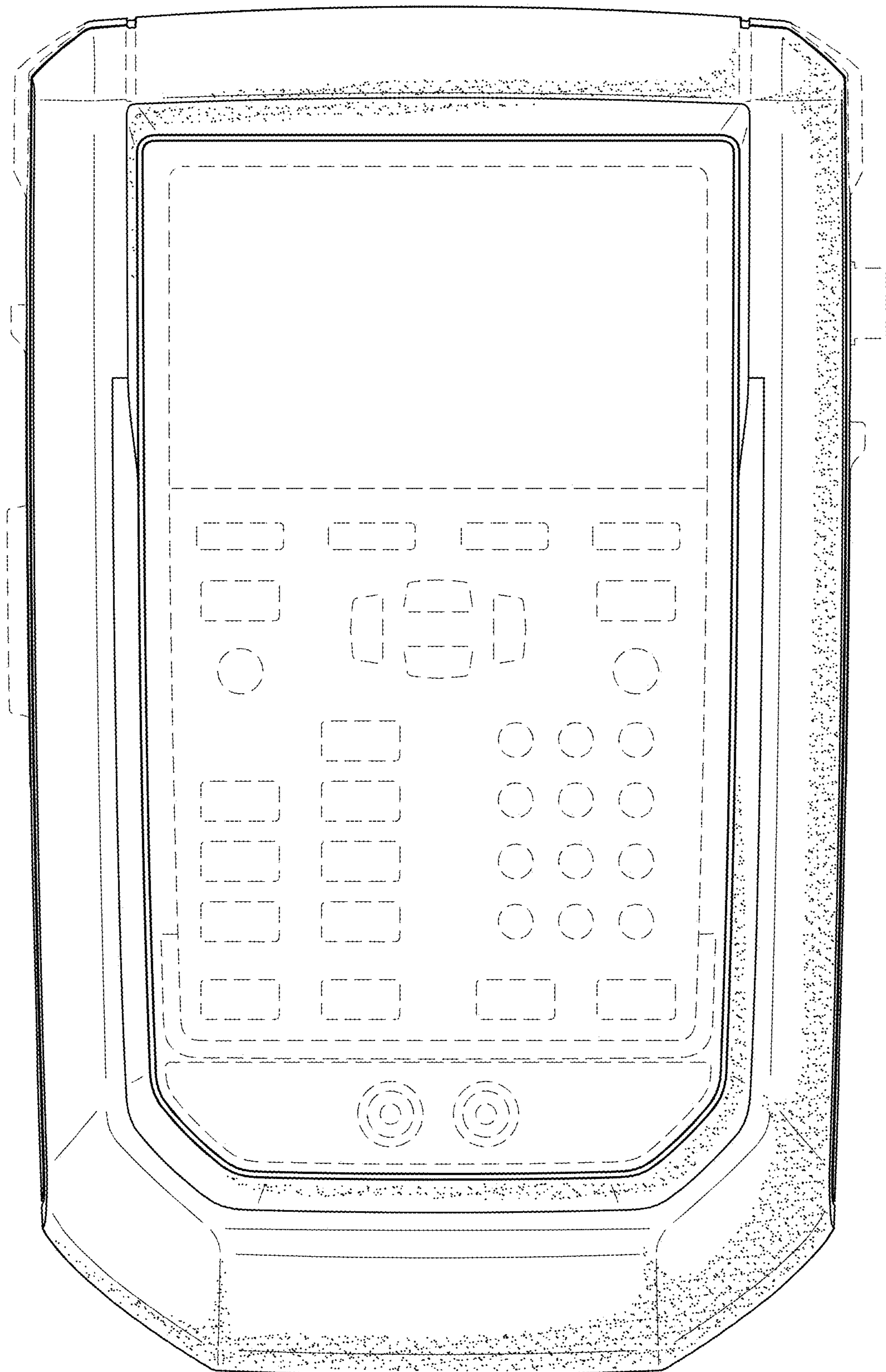


FIG. 11

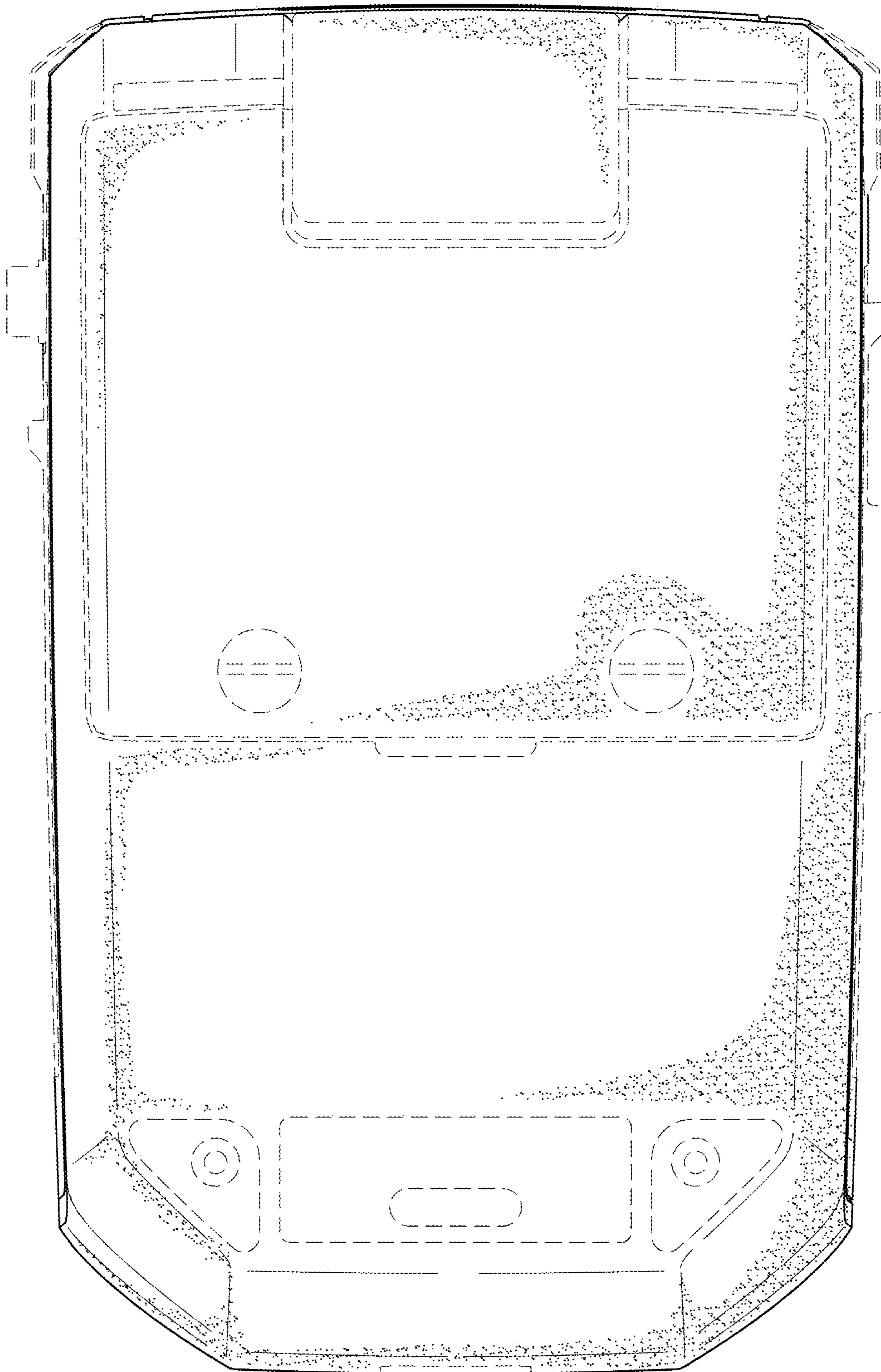


FIG. 12

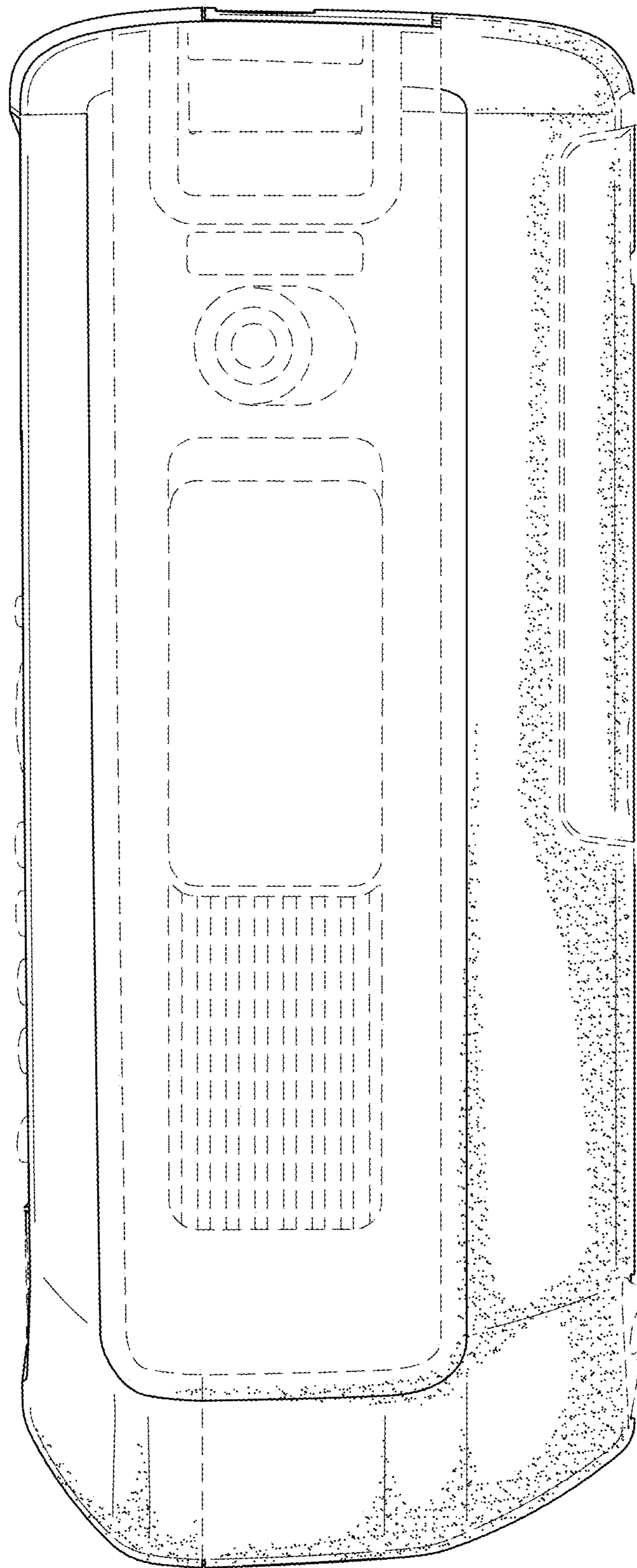


FIG. 13

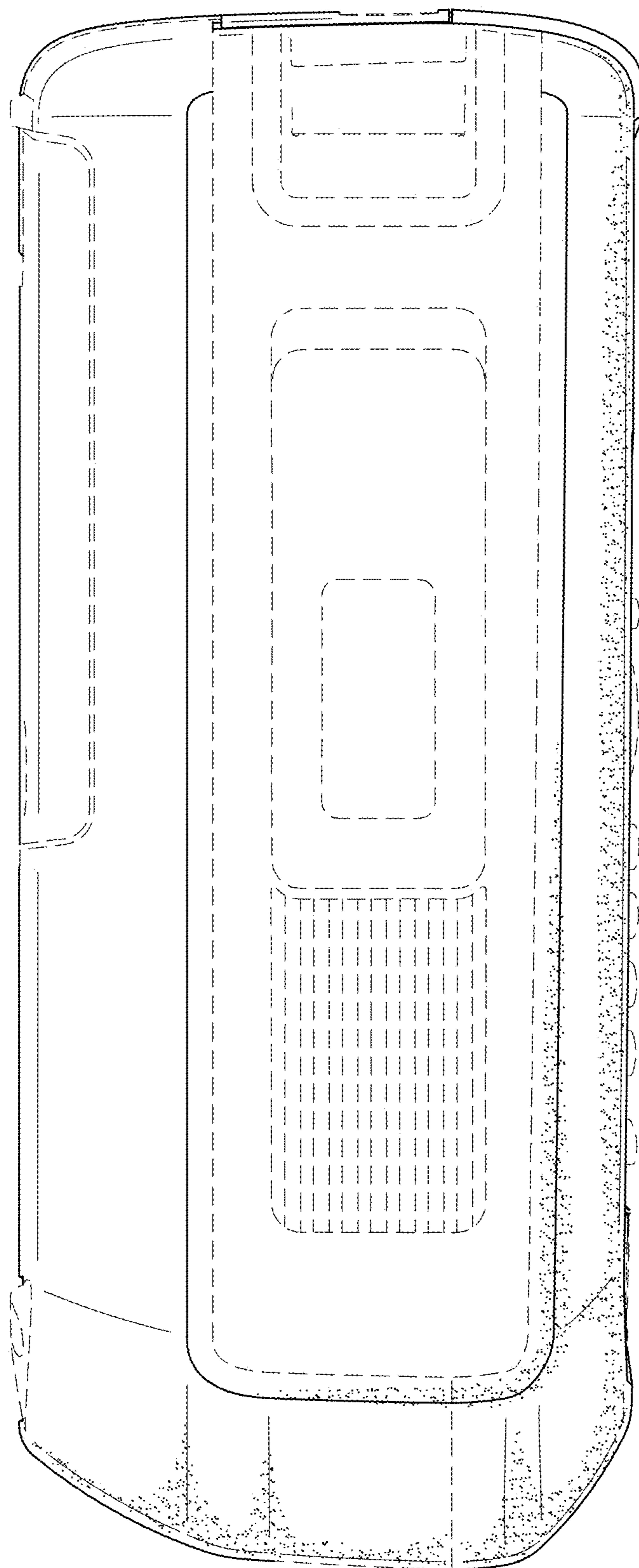


FIG. 14

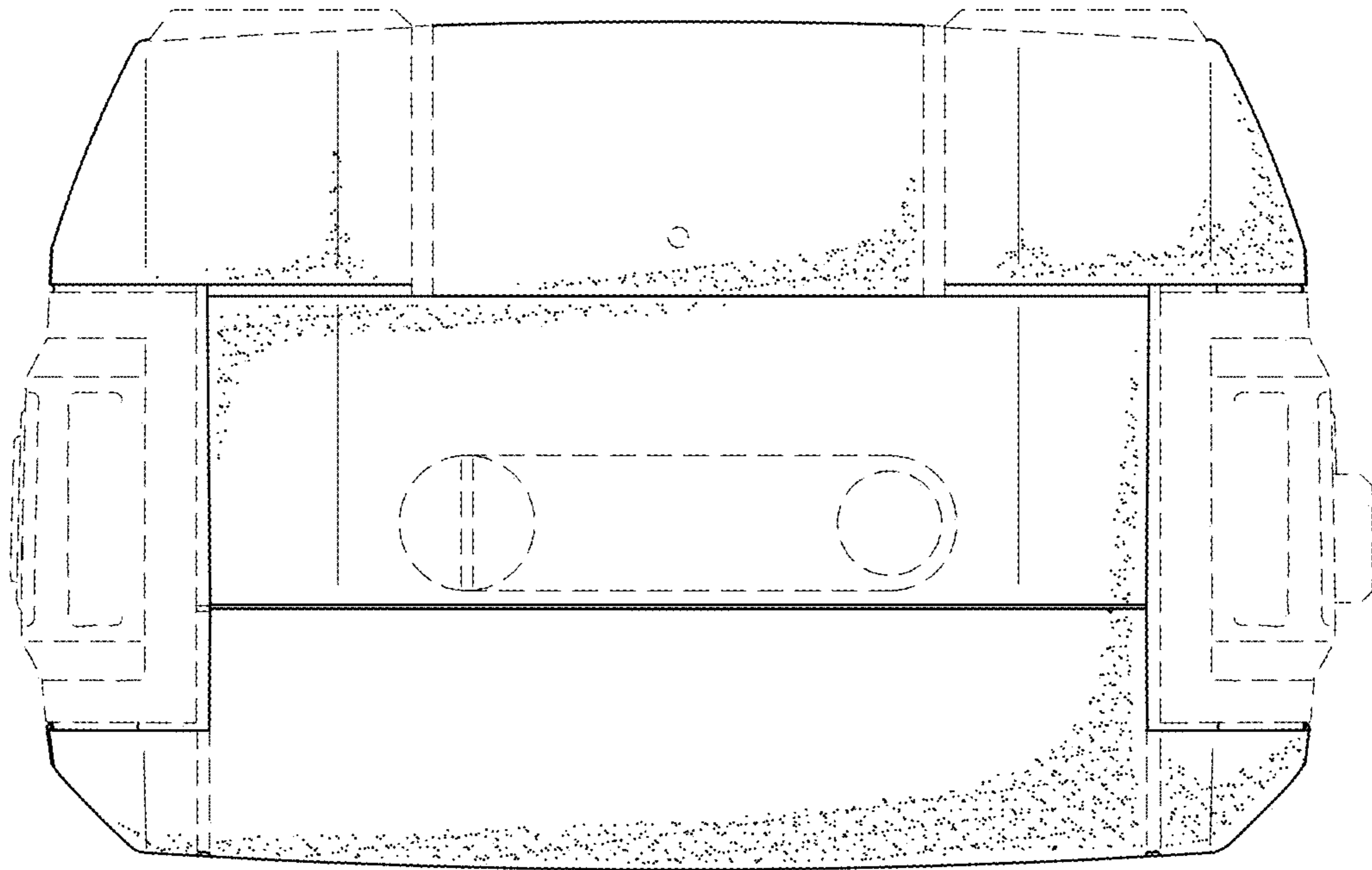


FIG. 15

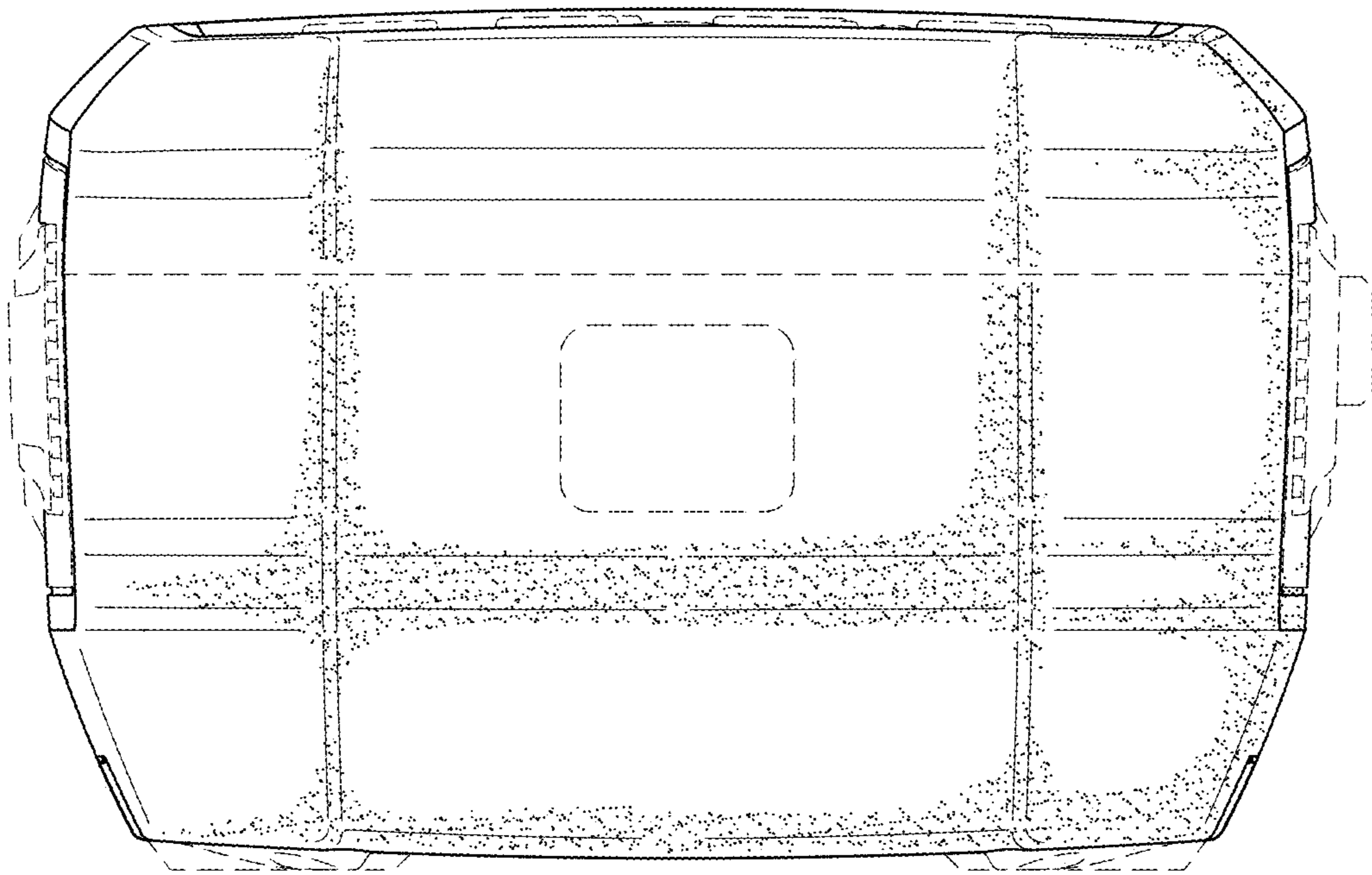


FIG. 16