



US00D752459S

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

(10) **Patent No.:** **US D752,459 S**
(45) **Date of Patent:** **** Mar. 29, 2016**

(54) **CASE ENCLOSURE**

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

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Gary J. Gunell, Everett, WA (US)

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

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

(21) Appl. No.: **29/494,140**

(22) Filed: **Jun. 17, 2014**

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

(52) **U.S. Cl.**
USPC **D10/78**

(58) **Field of Classification Search**
USPC D10/46, 78
CPC .. E04F 21/0007; E04F 21/22; E04G 21/1841;
E04G 21/1883; E04G 21/1891; E04H 17/00;
B25B 11/00; B25B 11/02; G01B 3/30; Y10S
269/00; Y10S 269/904

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D570,717 S	*	6/2008	Elrod	D10/78
D624,446 S	*	9/2010	Chen et al.	D10/78
D624,838 S	*	10/2010	Chen et al.	D10/78
D698,678 S	*	2/2014	Varini	D10/96

OTHER PUBLICATIONS

“Fluke 830 Laser Shaft Alignment Tool”, Technical Data, Fluke Corporation, Everett, Wash., © 2014, printed in U.S.A. May 2014 600272 IB_EN, 4 pages.

“Shaft Alignment: Where do I start, and what is the benefit?”, Fluke Corporation, Everett, Wash., © 2014, printed in U.S.A. Aug. 2014 600284 lb-en, 5 pages.

“Shaftalign® 0S3 The efficiency of laser shaft alignment”, Pruftechnik, Alignment Systems GmbH, Germany, © Copyright 2014 by Pruftechnik AG, printed in Germany ISO 9001:2008 certified, 2 pages.

“Shaftalign® 0S3 The efficiency of laser shaft alignment”, Pruftechnik, Condition Monitoring GmbH, Germany, © Copyright 2015 by Pruftechnik Dieter Bush AG, printed in Germany ISO 9001:2008 certified, 8 pages.

* cited by examiner

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(57) **CLAIM**

The ornamental design for a case enclosure, as shown and described.

DESCRIPTION

FIG. 1 is a top front right isometric view of a case enclosure showing our new design;

FIG. 2 is a bottom rear right isometric view thereof;

FIG. 3 is a front elevation view thereof;

FIG. 4 is a rear elevation view thereof;

FIG. 5 is a top plan view thereof;

FIG. 6 is a bottom plan view thereof;

FIG. 7 is a left side elevation view thereof; and,

FIG. 8 is a right side elevation view thereof.

The broken lines in the drawings represent environmental subject matter and form no part of the claimed design.

1 Claim, 6 Drawing Sheets

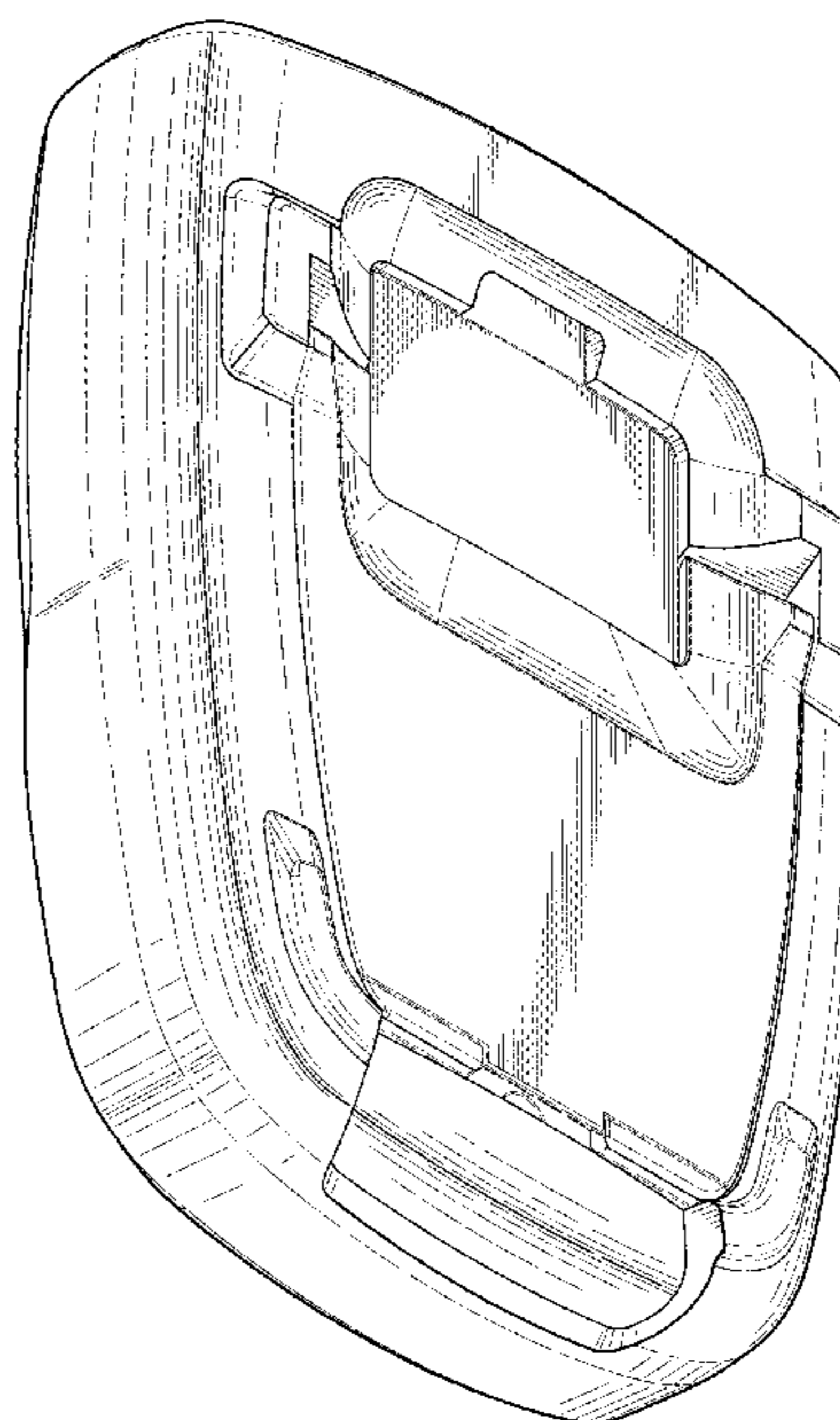
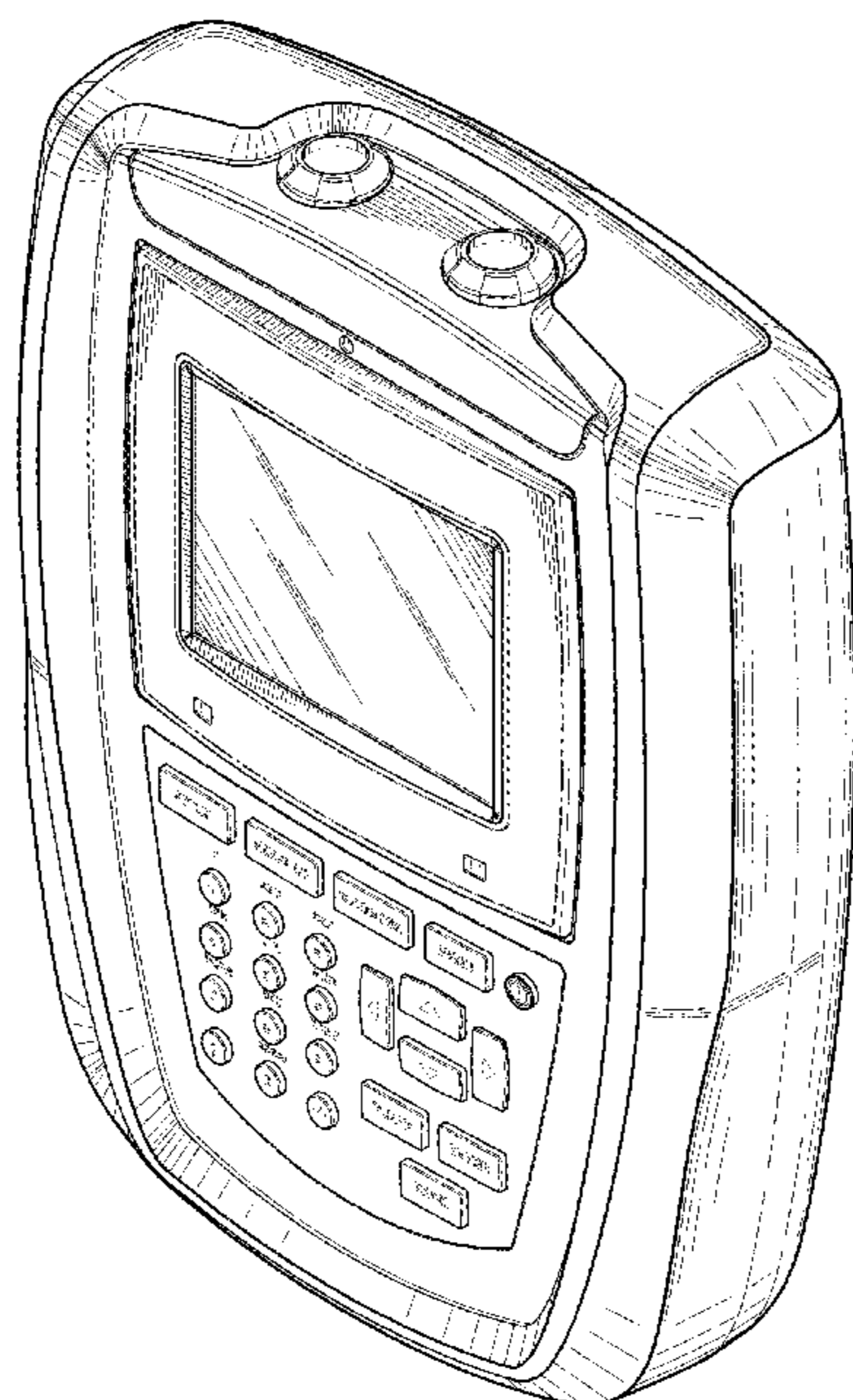




Fig. 1.

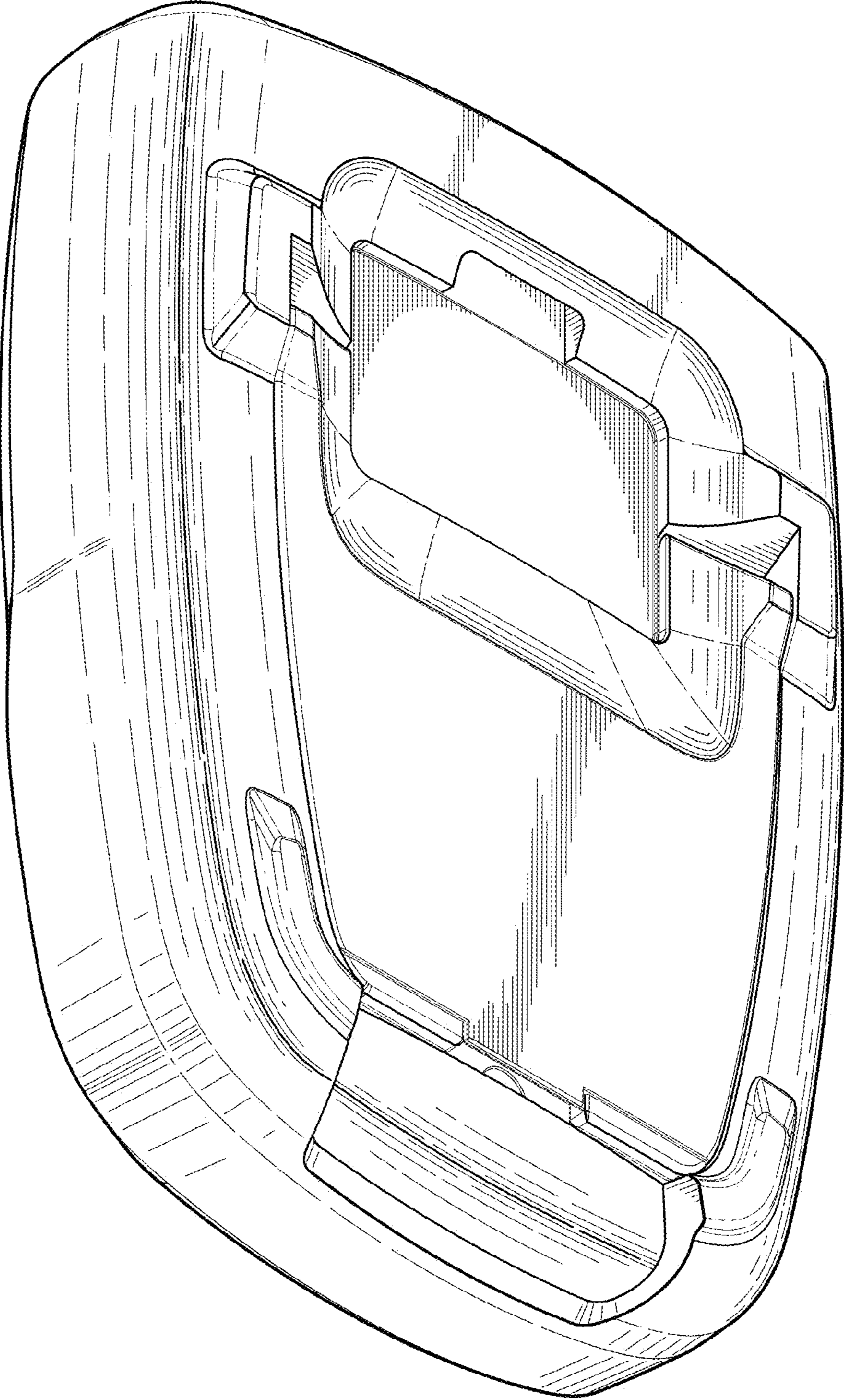


Fig. 2.

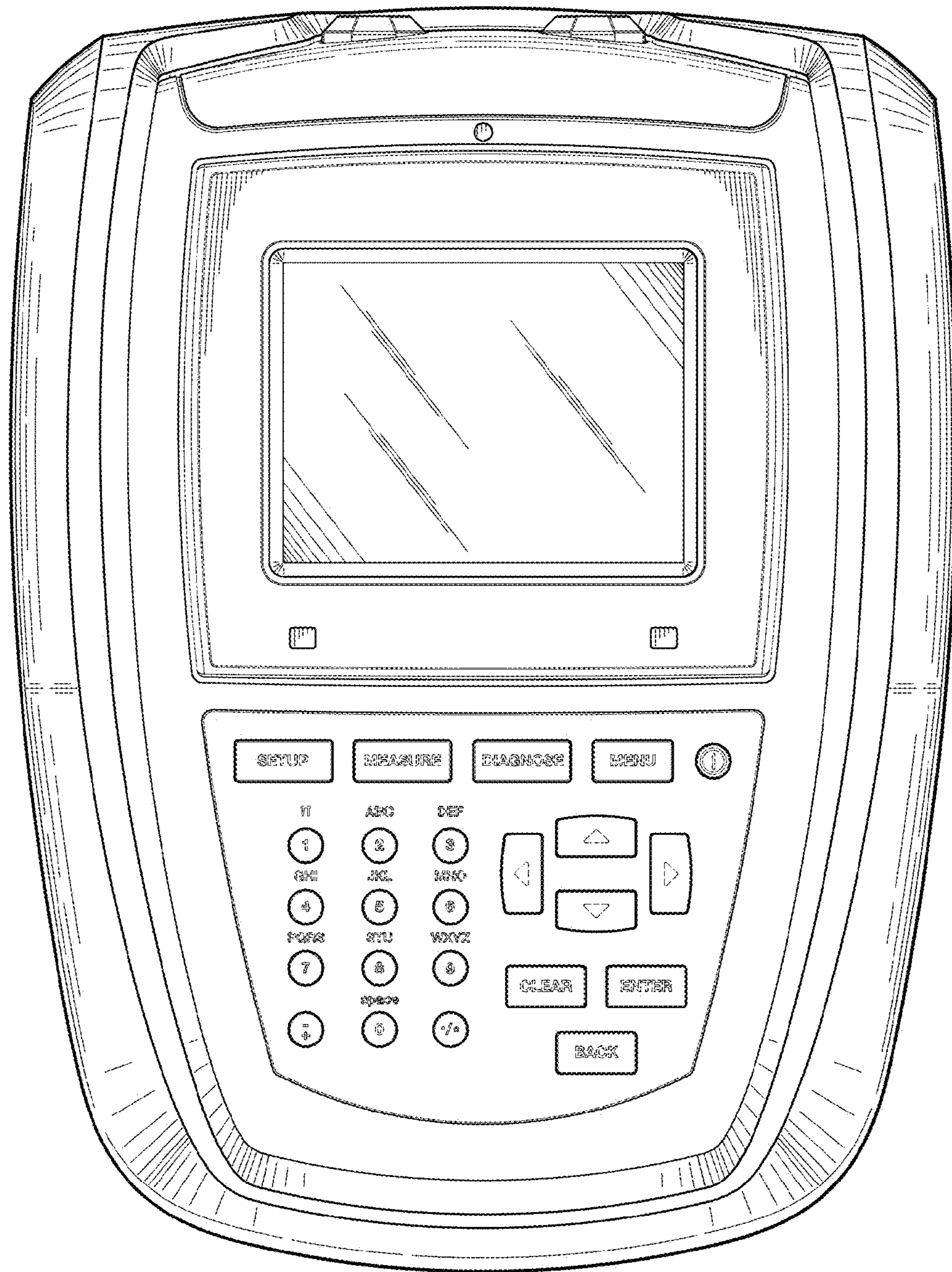


Fig. 3.

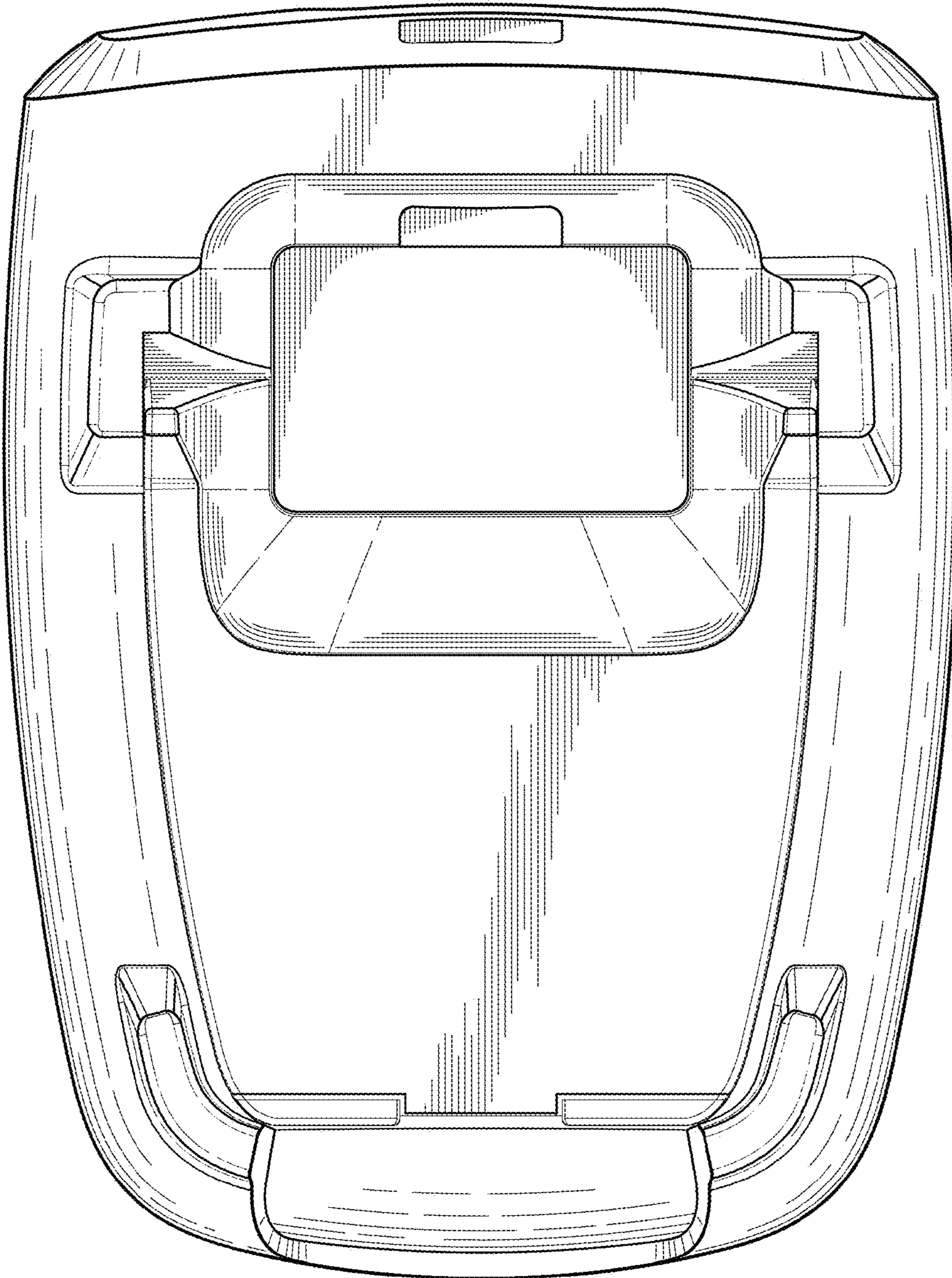


Fig. 4.

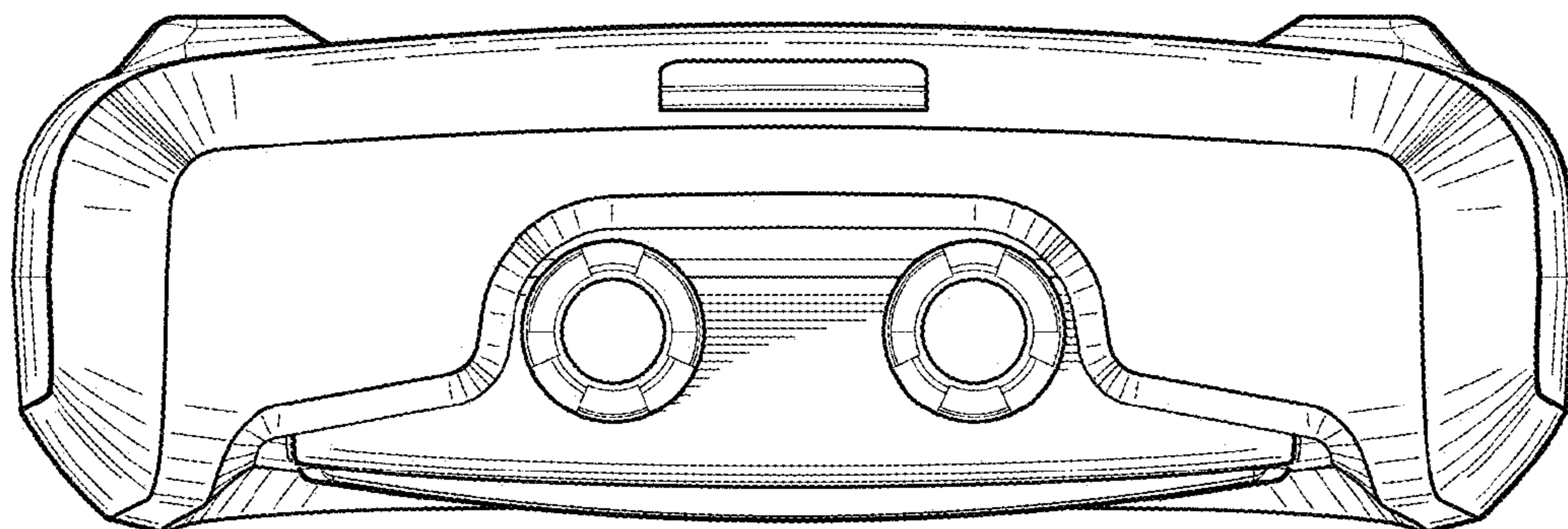


Fig. 5.

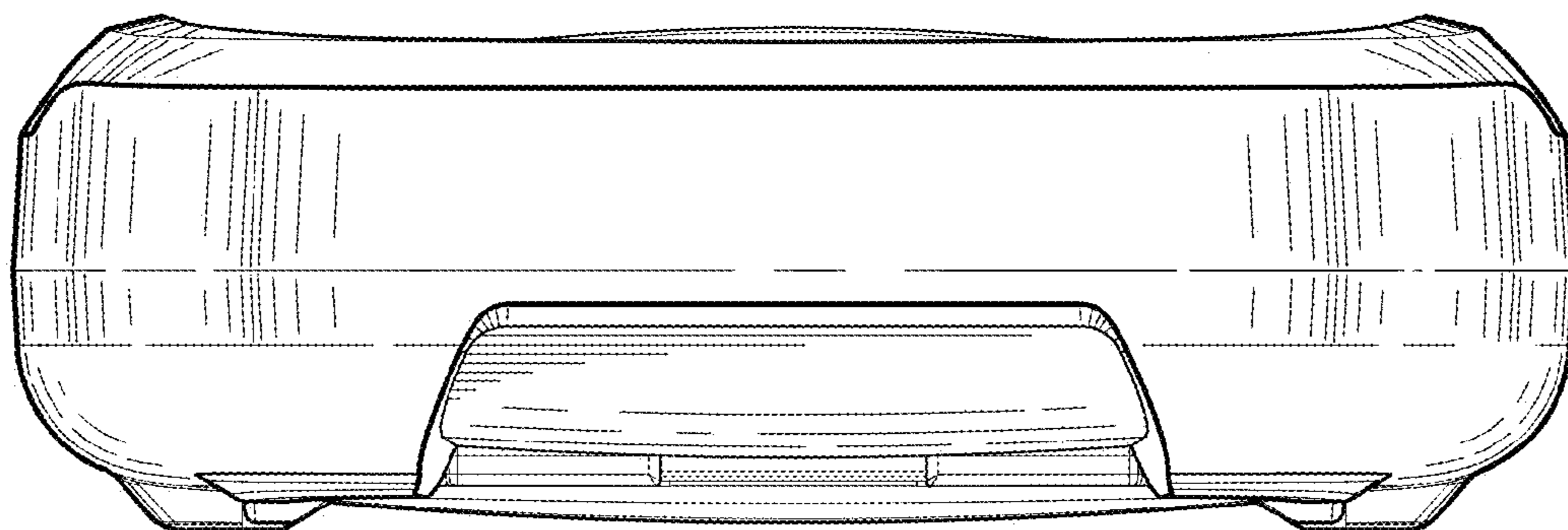


Fig. 6.

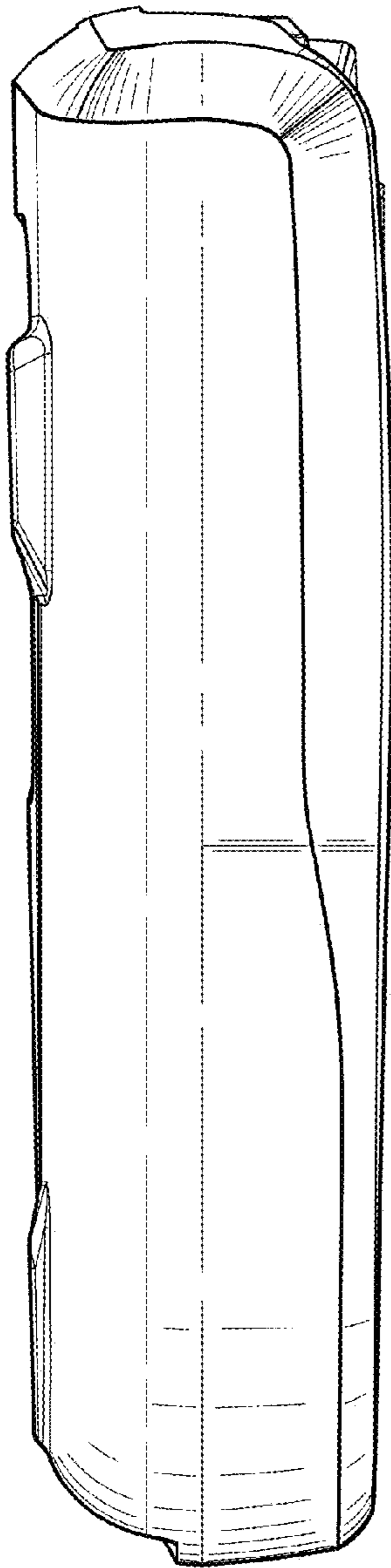


Fig. 7.

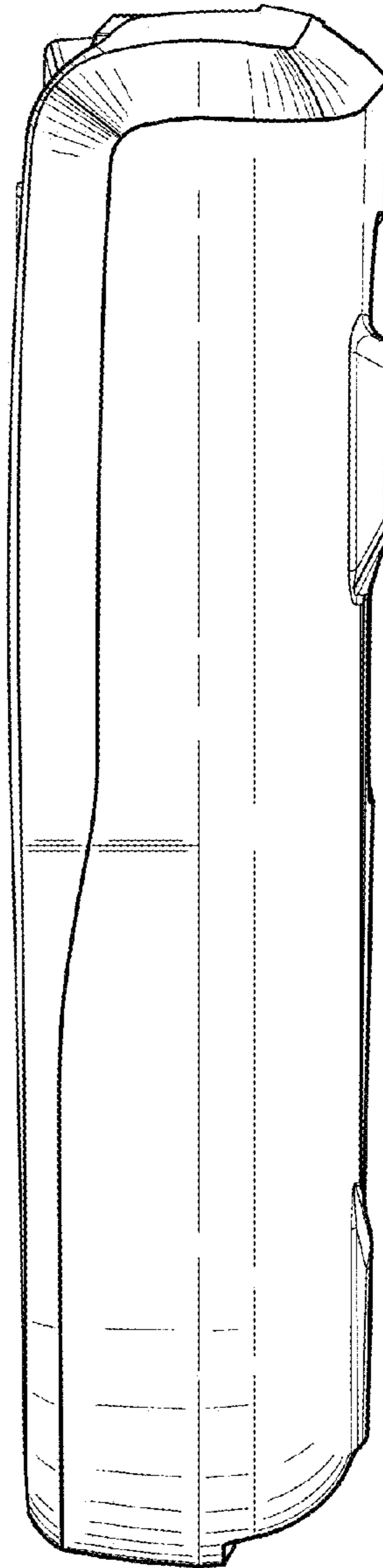


Fig. 8.