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(12) **United States Design Patent**
Kelleghan

(10) **Patent No.:** **US D724,483 S**
(45) **Date of Patent:** **** Mar. 17, 2015**

(54) **SIDE SQUEEZE BUCKLE WITH INTERNAL CAVITY**

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(73) Assignee: **Bison Designs, LLC**, Longmont, CO (US)

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

(21) Appl. No.: **29/461,732**

(22) Filed: **Jul. 26, 2013**

(51) **LOC (10) Cl.** **02-07**

(52) **U.S. Cl.**
USPC **D11/216**

(58) **Field of Classification Search**
CPC A44B 11/26; A44B 11/25; A44B 11/06
USPC D11/1-2, 200-201, 206-210, 214-218;
24/163 R, 169-171, 173, 177-179, 191,
24/194-195, 197, 200, 614-616, 625, 198,
24/578.11, 578.1, 163 K, 114
See application file for complete search history.

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Instructables search results for "survival bracelet" Scan of website
[<http://www.instructables.com/pages/search/search.jsp?cx=partner-pub-1783560022203827%3Anpr2q7v5m6t&cof=FORID%3A11&>

ie=ISO-8859-1&q=survival+bracelet] showing prior art bracelets. The bracelets shown are admitted prior art to current design by Applicant.

(Continued)

Primary Examiner — Ralf Seifert

(74) *Attorney, Agent, or Firm* — Margaret Polson; Polson & Associates, PC

(57) **CLAIM**

The ornamental design for a side squeeze buckle with internal cavity, as shown and described.

DESCRIPTION

FIG. 1 is a front side elevation view of my new design for a side squeeze buckle with internal cavity.

FIG. 2 is a back side elevation view of FIG. 1.

FIG. 3 is a right side elevation view of FIG. 1, the left side elevation being a mirror image thereof.

FIG. 4 is a top side plan view of FIG. 1.

FIG. 5 is a bottom side plan view of FIG. 1.

FIG. 6 is a front side isometric view of FIG. 1.

FIG. 7 is a front side isometric view of FIG. 1, the only difference being the lid is in the open position, it being understood that all other surfaces are the same.

FIG. 8 is a left side elevation view of FIG. 7, the right side elevation view being a mirror image thereof.

FIG. 9 is a front side elevation view of my new design for a side squeeze buckle with internal cavity.

FIG. 10 is a back side elevation view of FIG. 9.

FIG. 11 is a right side elevation view of FIG. 9, the left side elevation being a mirror image thereof.

FIG. 12 is a top side plan view of FIG. 9.

FIG. 13 is a bottom side plan view of FIG. 9.

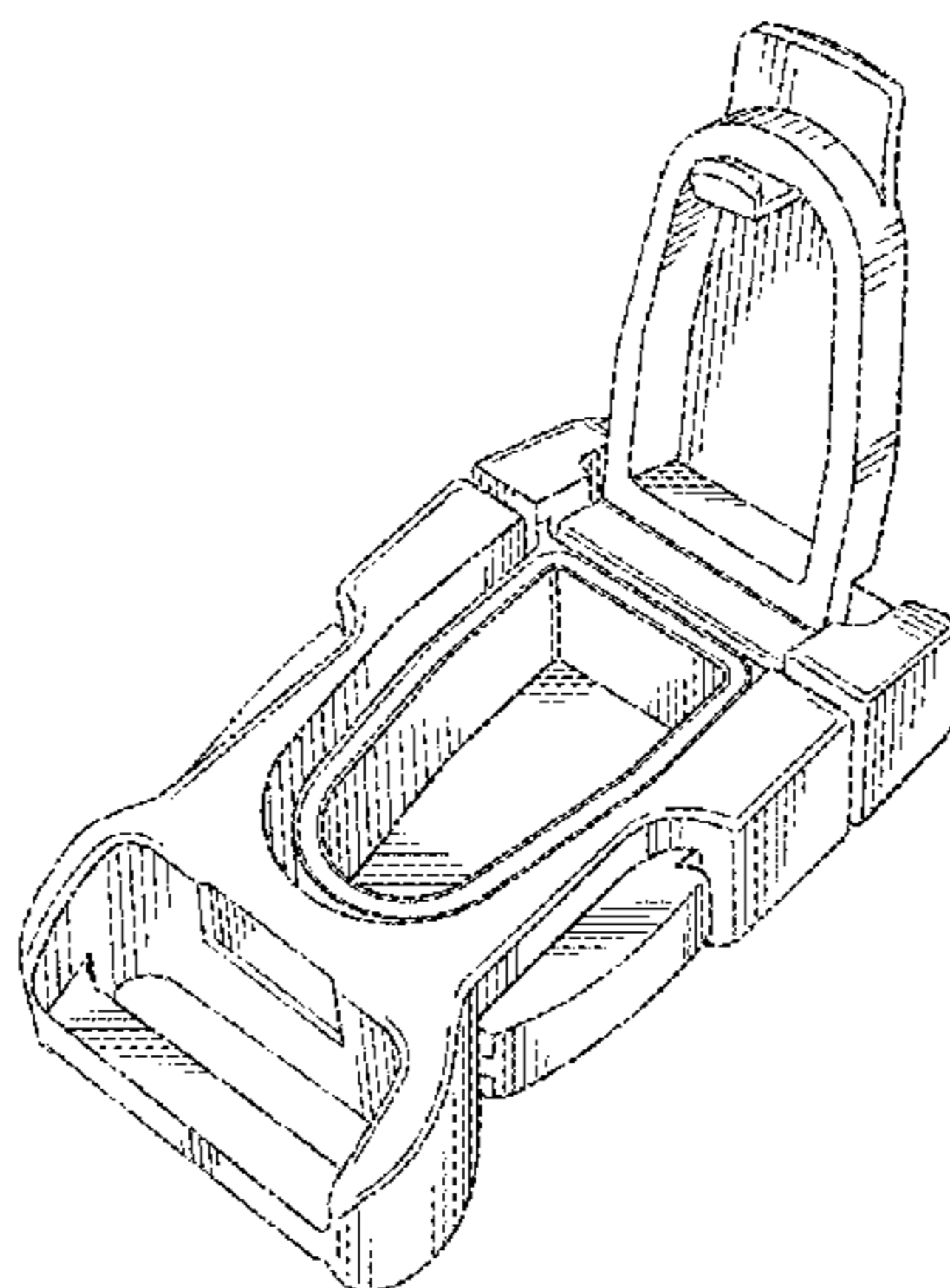
FIG. 14 is a front side isometric view of FIG. 9.

FIG. 15 is a front side isometric view of FIG. 9, the only difference being the lid is in the open position, it being understood that all other surfaces are the same; and,

FIG. 16 is a left side elevation view of FIG. 15, the right side elevation view being a mirror image thereof.

The features shown in broken lines in the drawing depict environmental subject matter only and form no part of the claimed design.

1 Claim, 4 Drawing Sheets



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Instructables search results for “paracord bracelet with a side release” Scan of website [<http://www.instructables.com/pages/search/search.jsp?cx=partner-pub-1783560022203827%3Anpr2q7v5m6t&cof=FORID%3A11&ie=ISO-8859-1&q=paracord+bracelet+with+a+side+release>] showing prior art bracelets. The bracelets shown are admitted prior art to current design by Applicant.

Paracord bracelet with a side release buckle Scan of website [<http://www.instructables.com/id/Paracord-with-a-side-release-buckle/>] showing prior art bracelet authored by Stormdrane. The bracelet shown is admitted prior art to current design by Applicant.

Stormdrane’s Blog Scan of website [http://stormdrane.blogspot.com/2006_02_01_archive.htm] showing prior art bracelets. The bracelets shown were all posted in Feb. 2006 and are admitted prior art to current design by Applicant.

Survival Bracelet (Updated!) Scan of website [<http://www.instructables.com/id/Survival-Bracelet/>] showing prior art bracelet authored by tevers94. The article shown has an index date of Jan. 27, 2010 and is admitted prior art to current design by Applicant.

www.Survival-Bracelets.com Scan of website [http://www.survival-bracelets.com/survival_bracelets] showing prior art bracelets. The bracelets shown are admitted prior art to current design by Applicant.

Blade HQ Scan of website [<http://www.bladehq.com/cat—Survival-Bracelets—437>] showing prior art bracelets. The bracelets shown are admitted prior art to current design by Applicant.

Messina’s Front Line Survival Gear Para Cord Survival Bracelet Scan of website [http://www.flsgear.com/index.php?c=survival&n=3375251&k=para+cord+survival+bracelet&s=rc&p=2&x=Survival_para_cord_survival_bracelet] showing prior art bracelets. The bracelets shown are admitted prior art to current design by Applicant.

Paracord Paul’s Outpost Paracord Survival Bracelets Scan of website [<http://www.paracordpaulsoutpost.com/cat-paracord-bracelets.cfm>] showing prior art bracelets. The bracelets shown are admitted prior art to current design by Applicant.

U.S. Cavalry 550 Paracord Survival Bracelet Scan of website [<http://www.uscav.com/productinfo.aspx?productID=21100>

&TabID=548] showing a prior art bracelet. The bracelet shown is admitted prior art to current design by Applicant.

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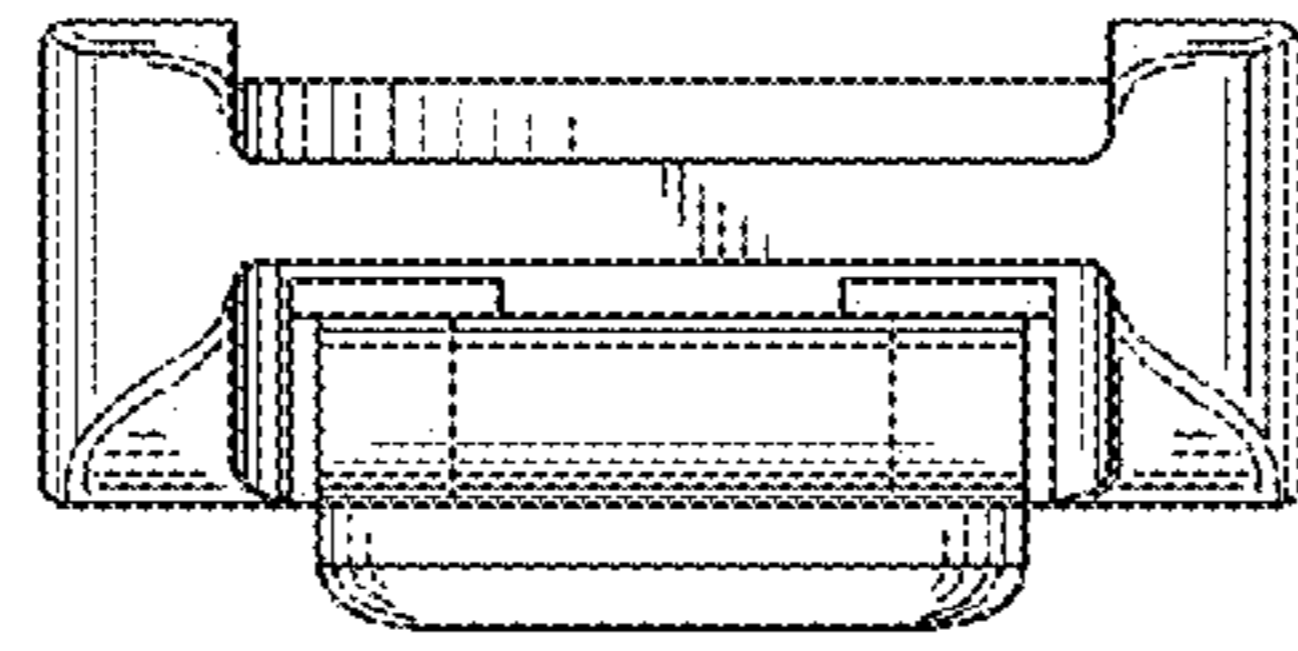


FIG. 4

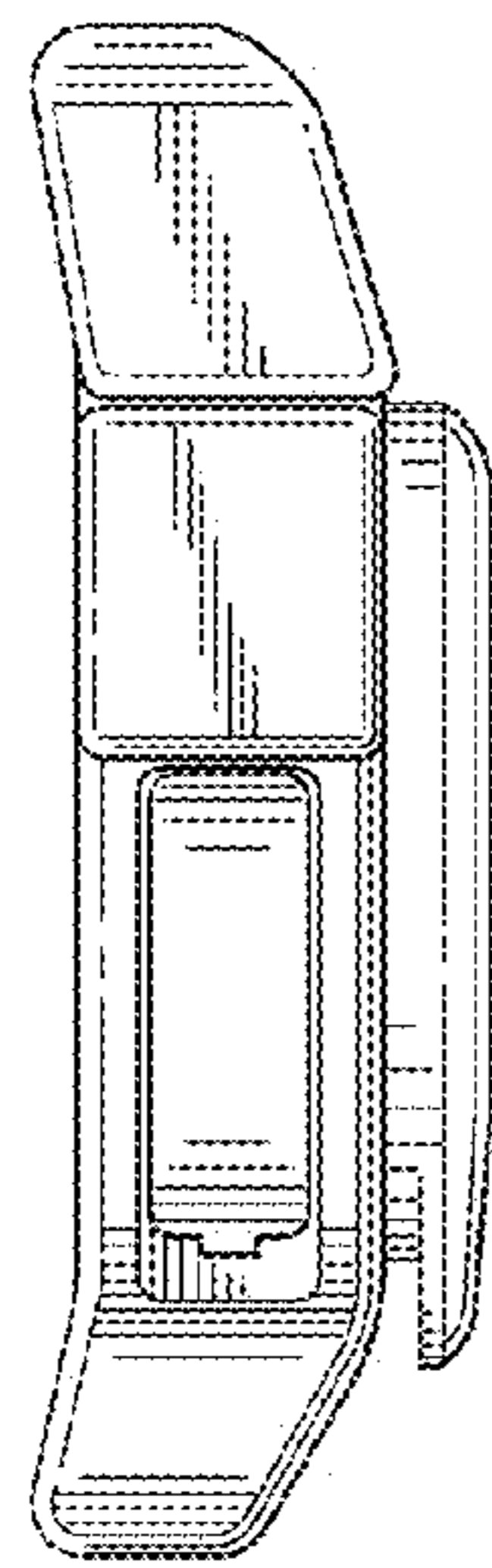


FIG. 3

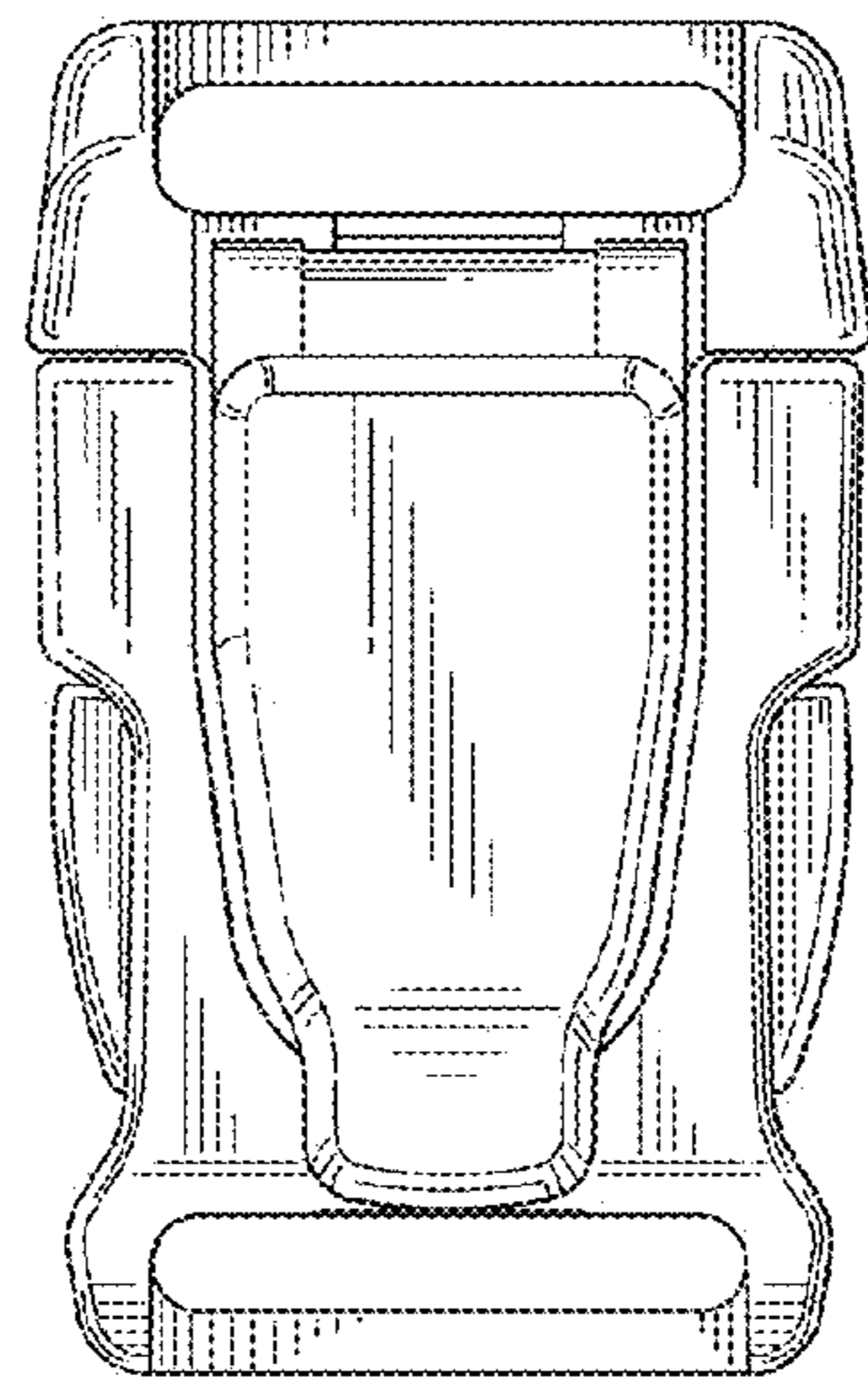


FIG. 1

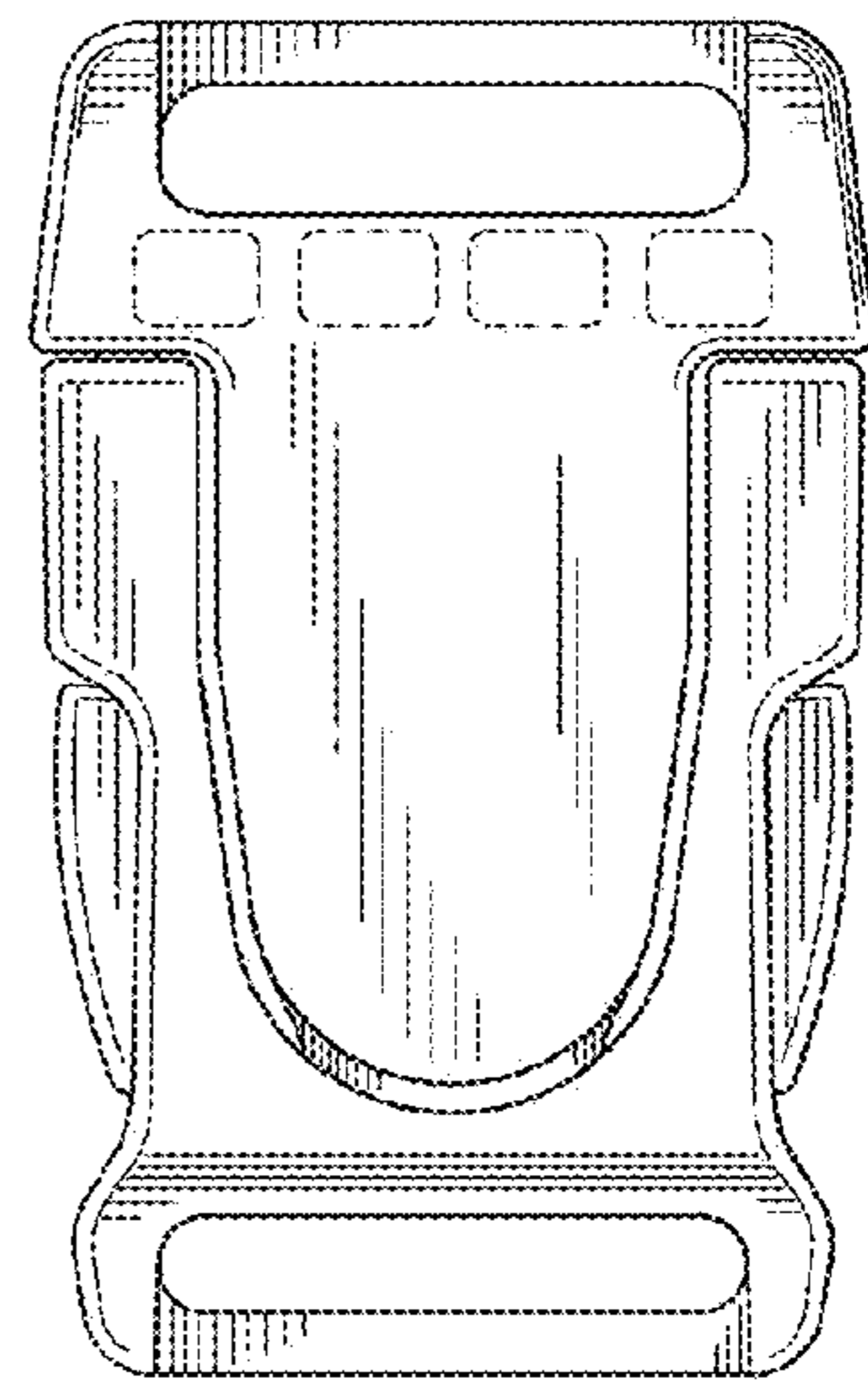


FIG. 2

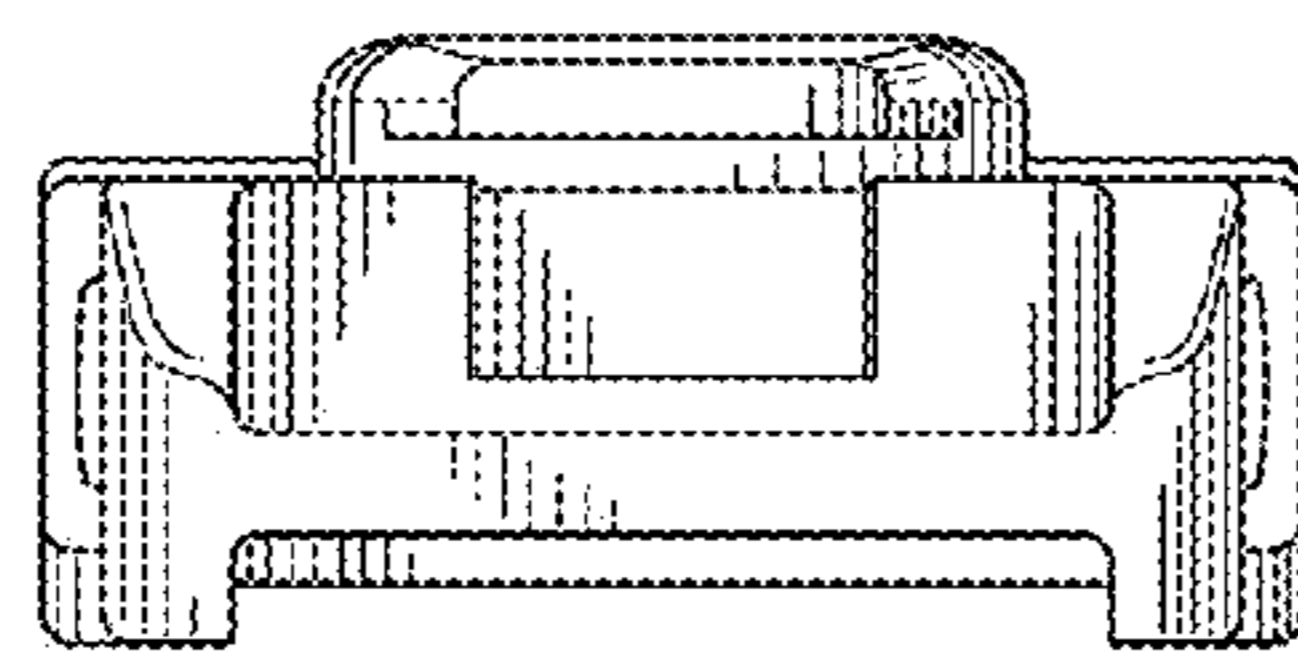


FIG. 5

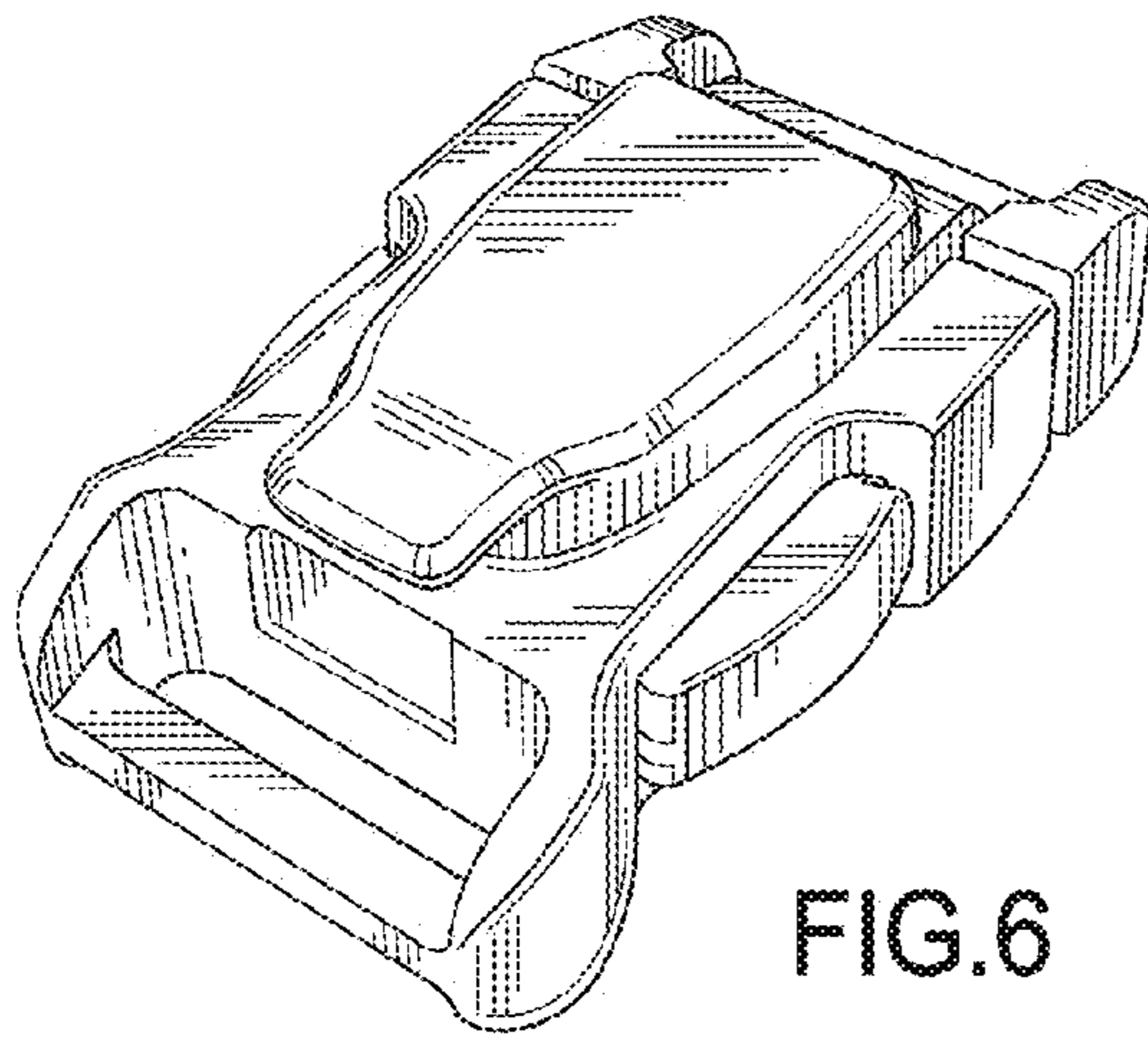


FIG. 6

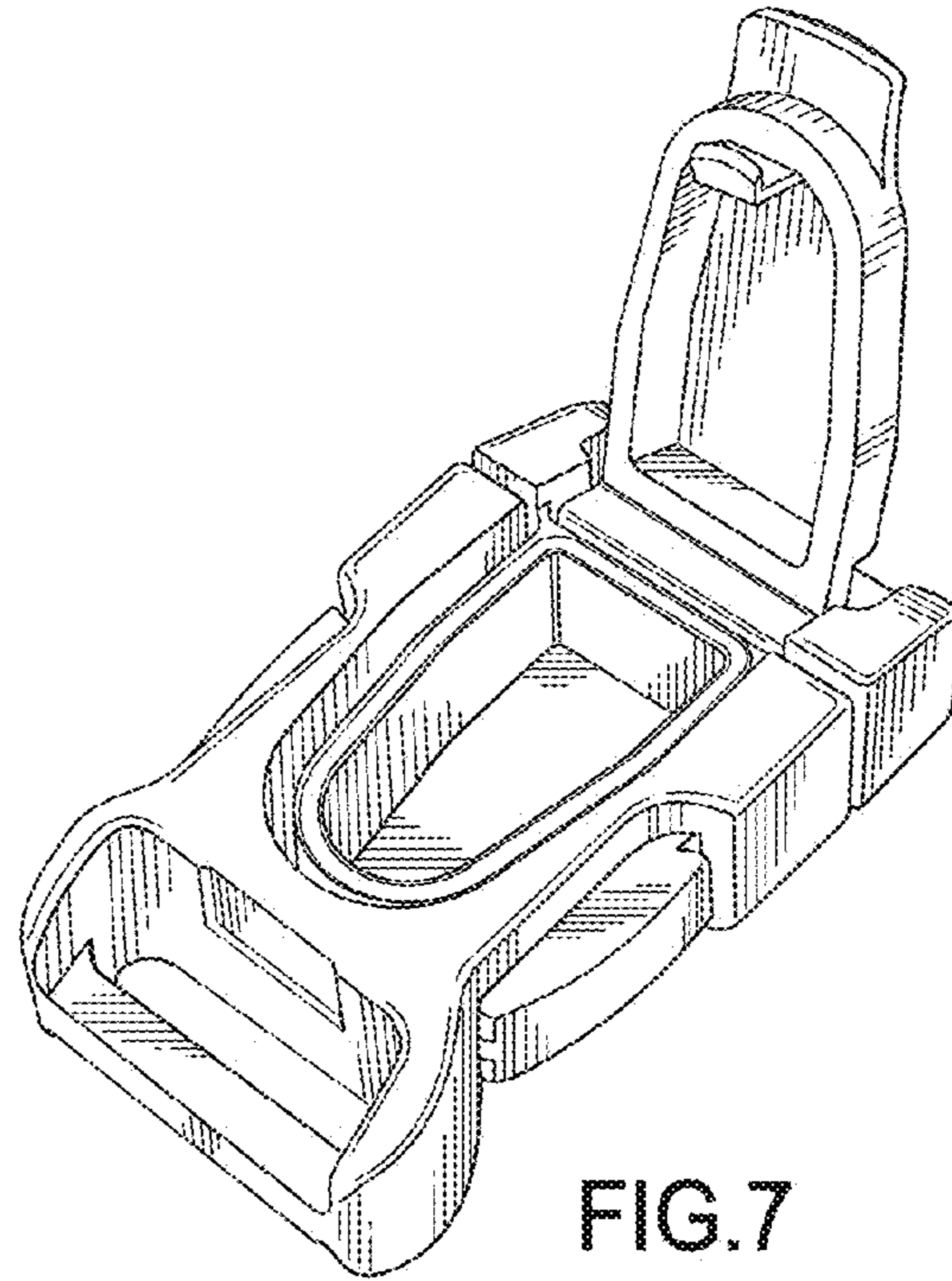


FIG. 7

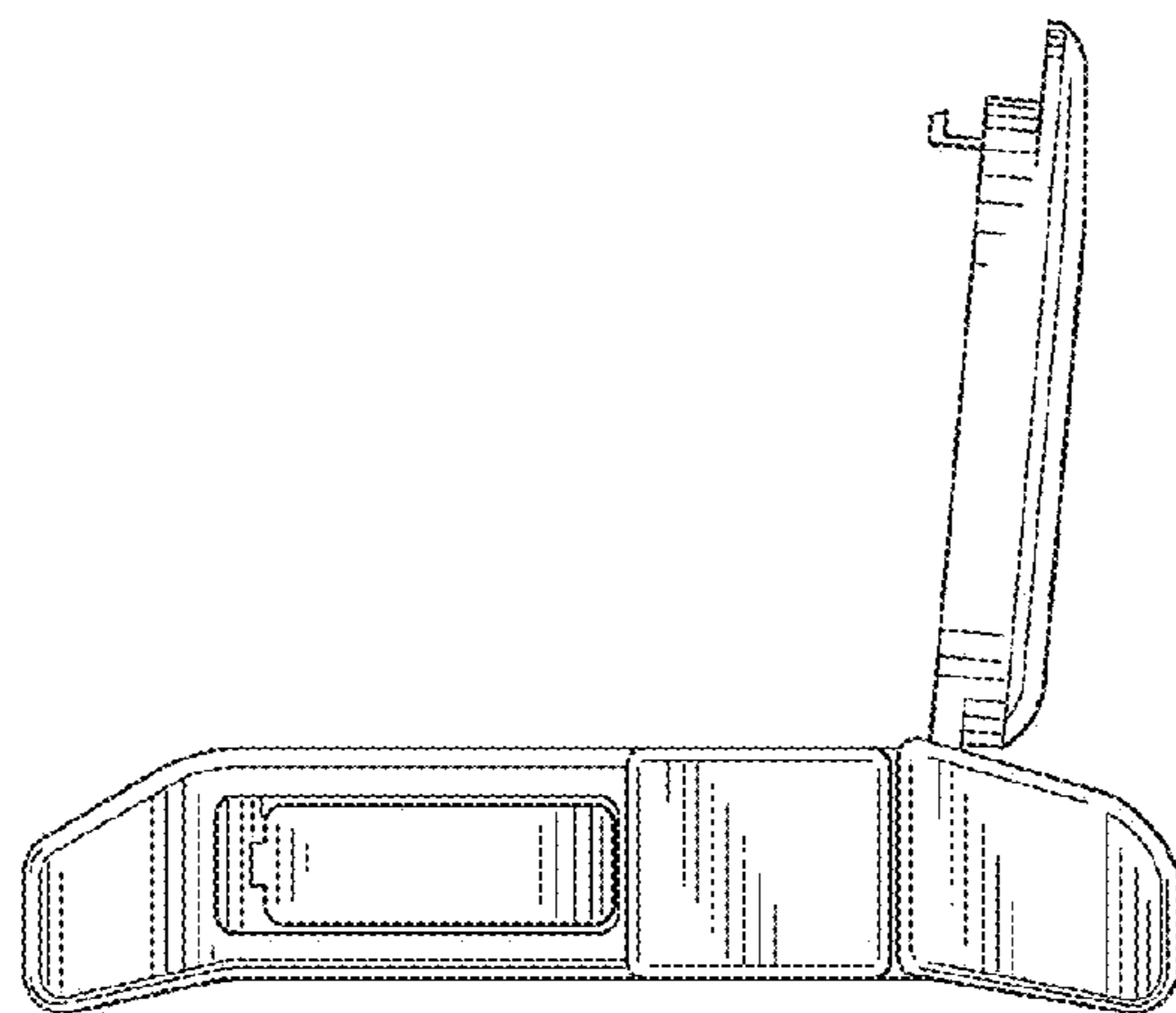


FIG. 8

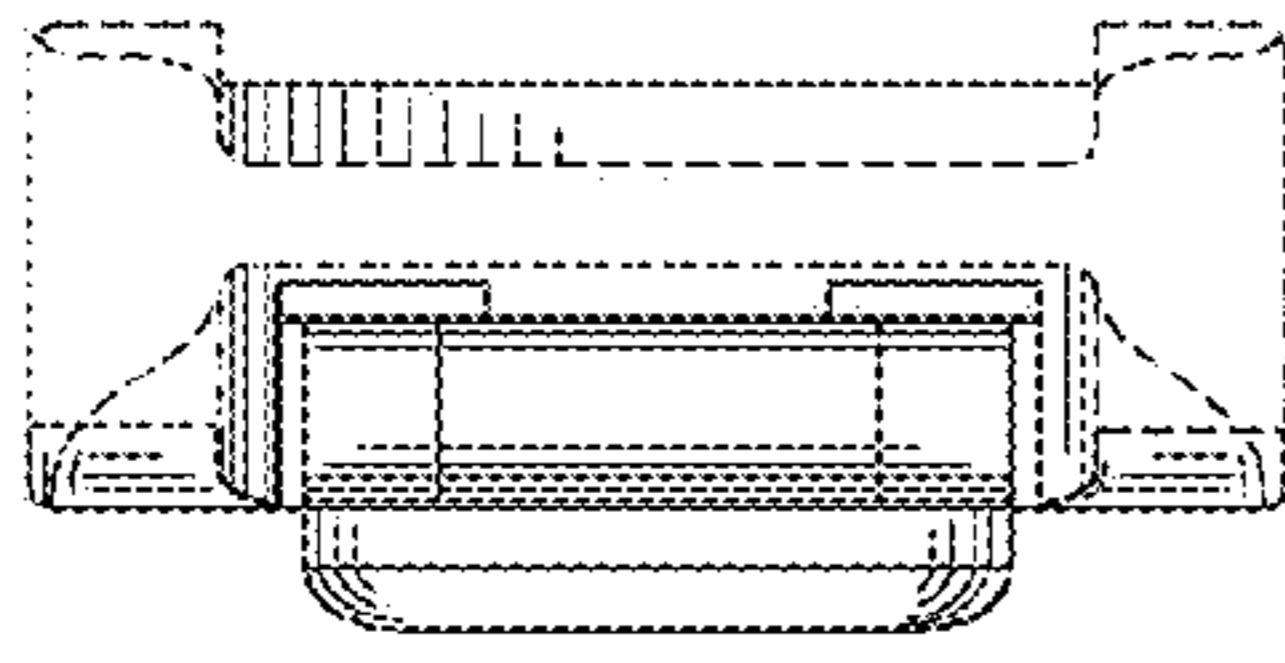


FIG. 12

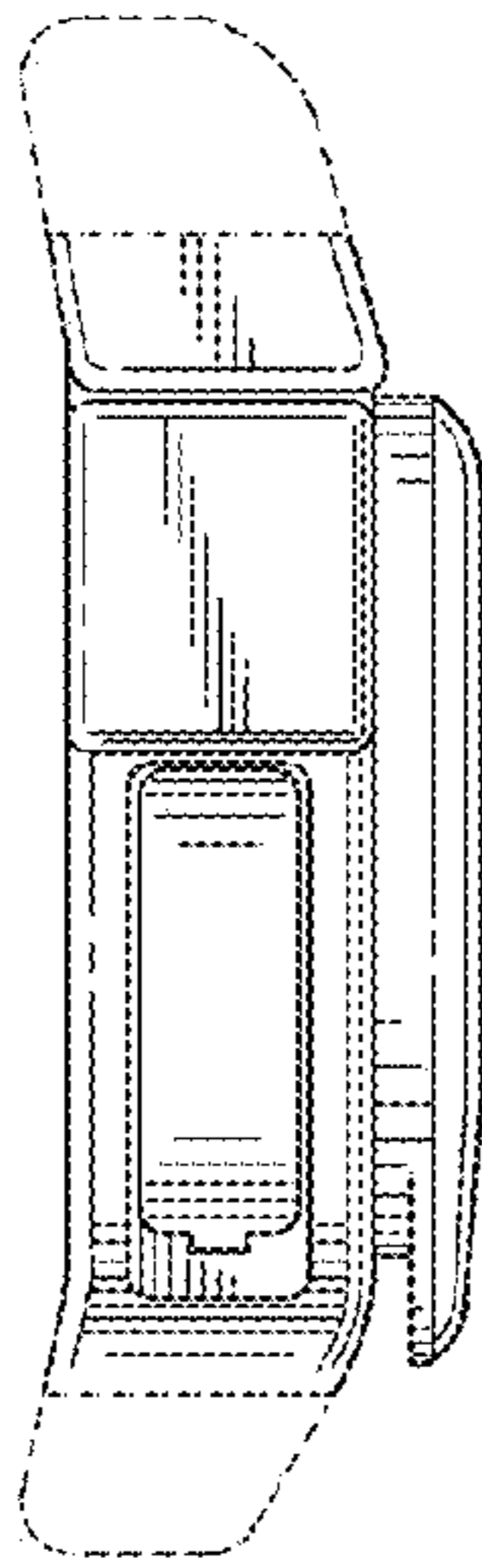


FIG. 11

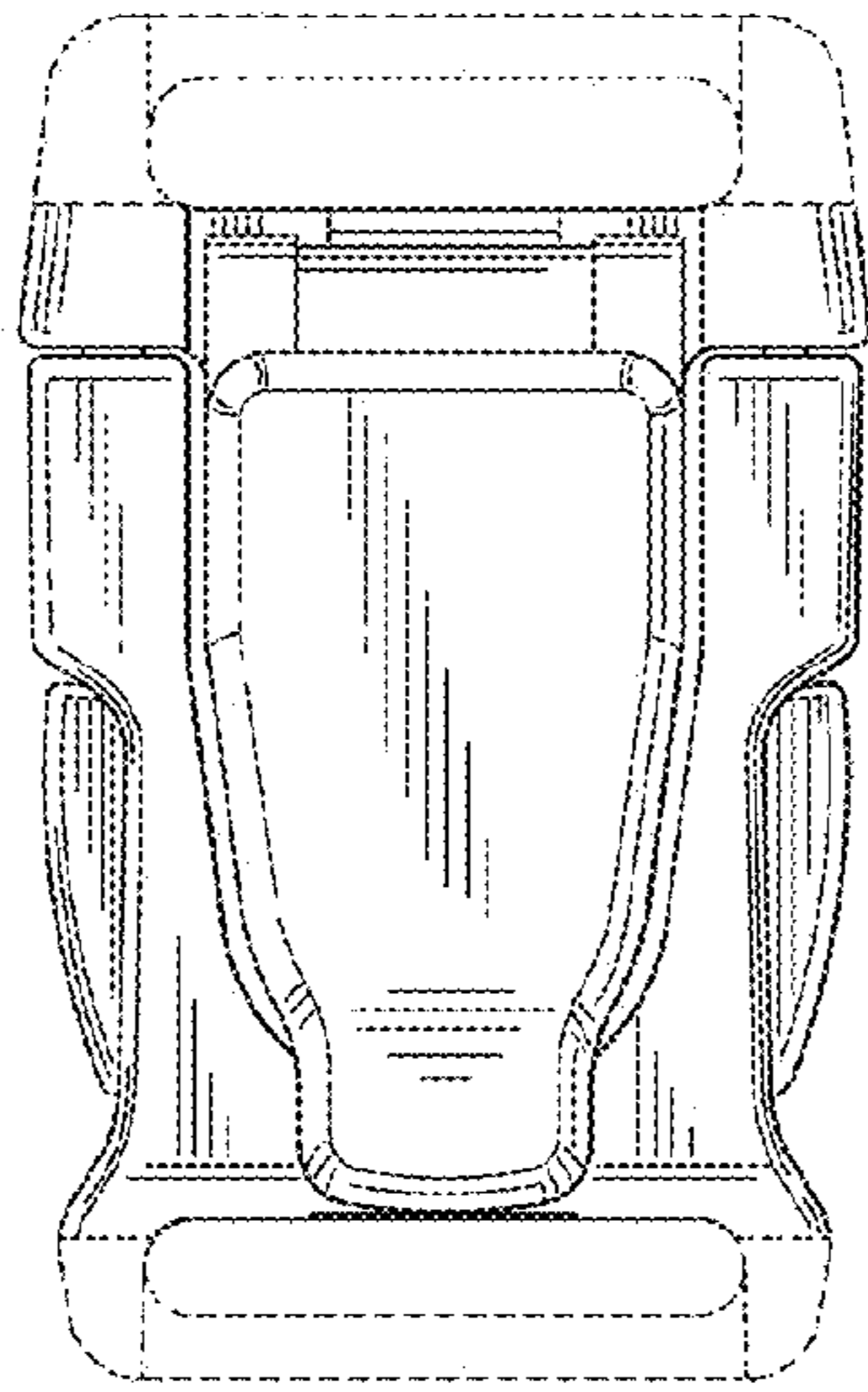


FIG. 9

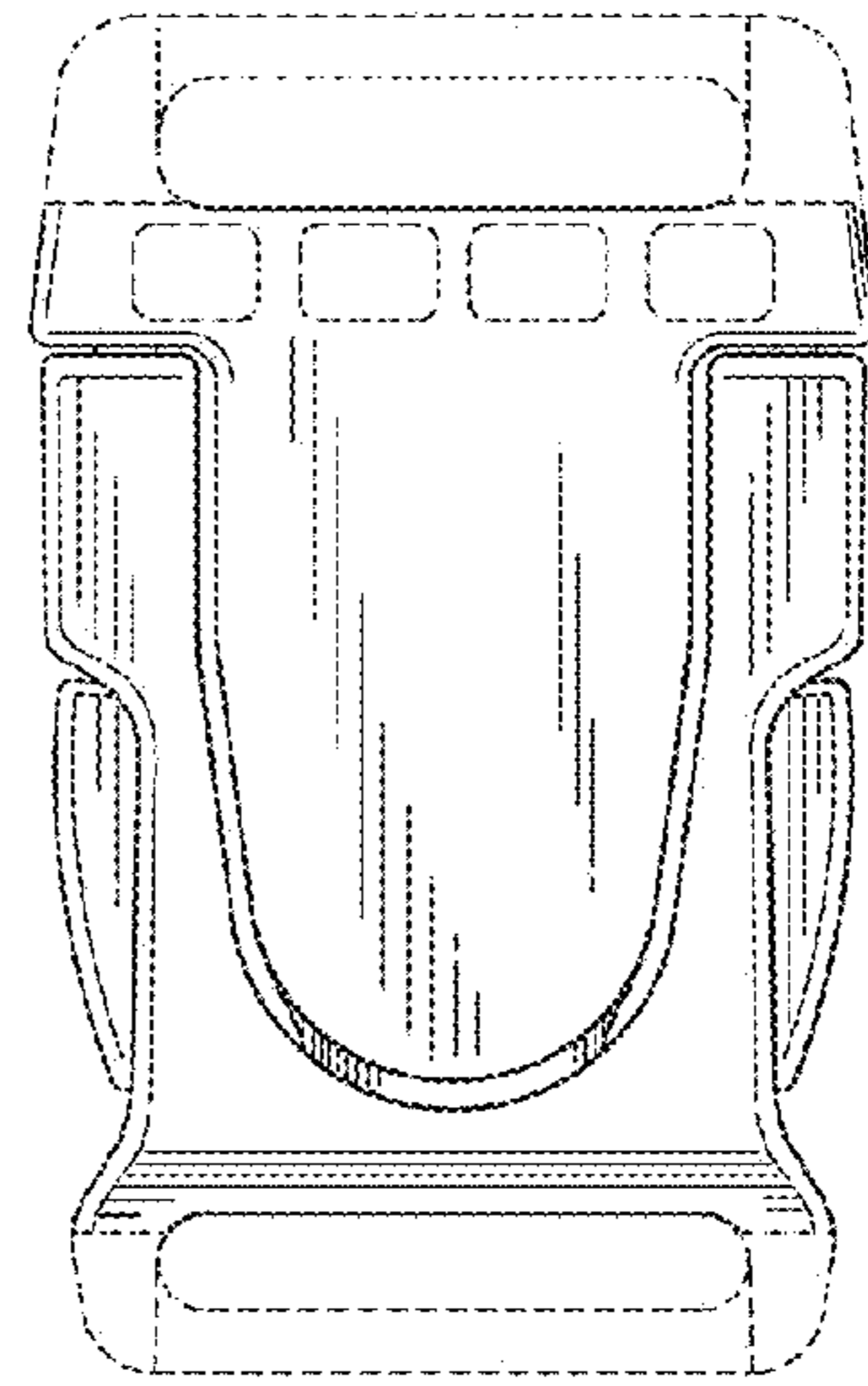


FIG. 10

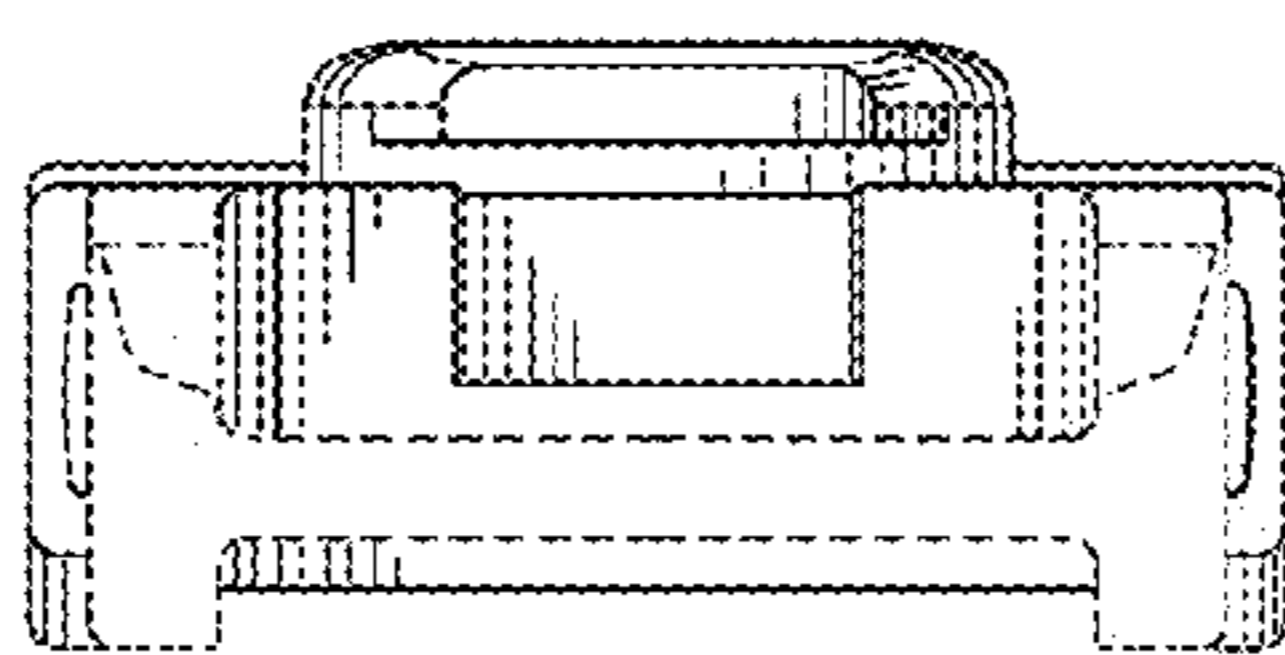


FIG. 13

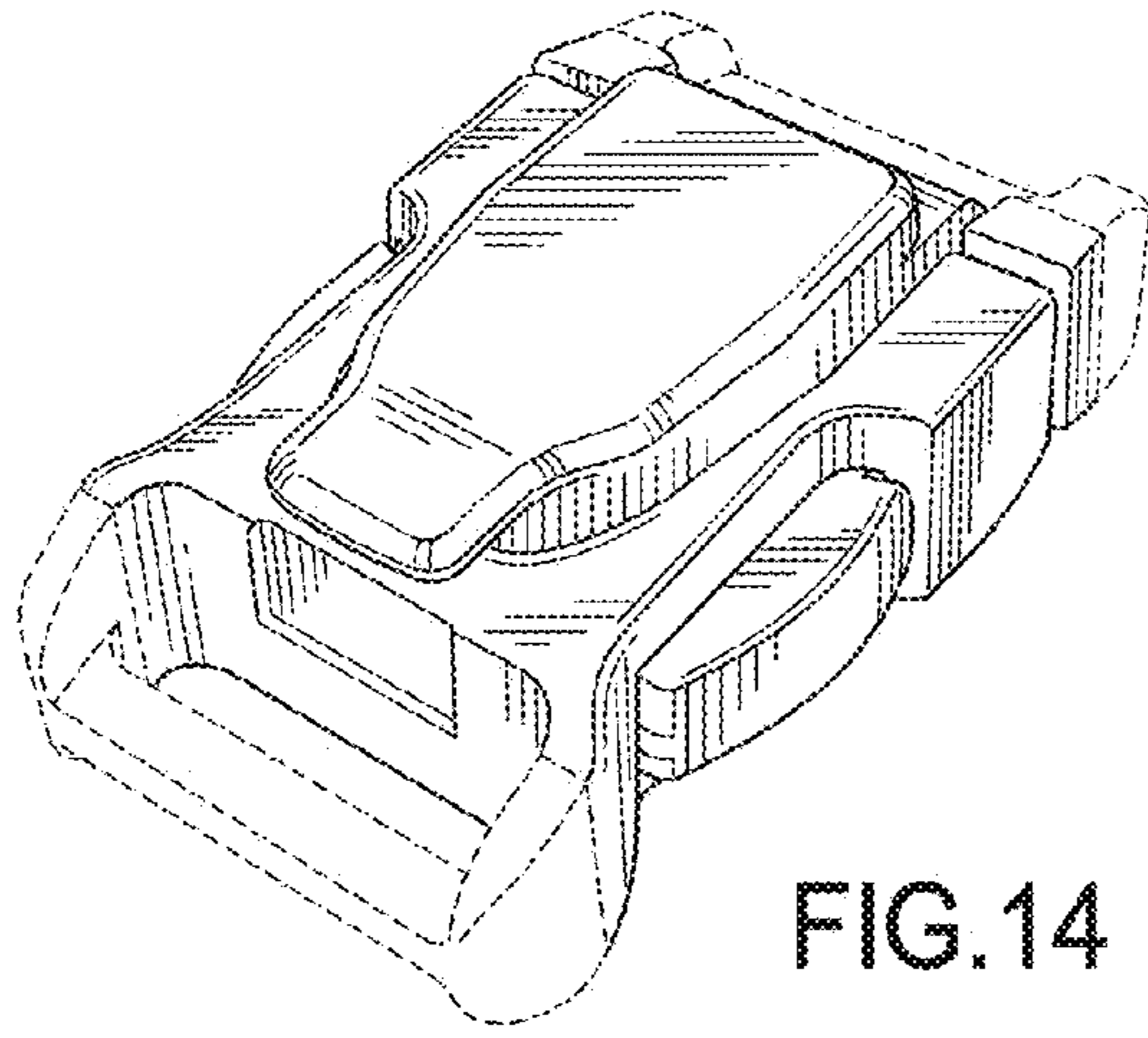


FIG. 14

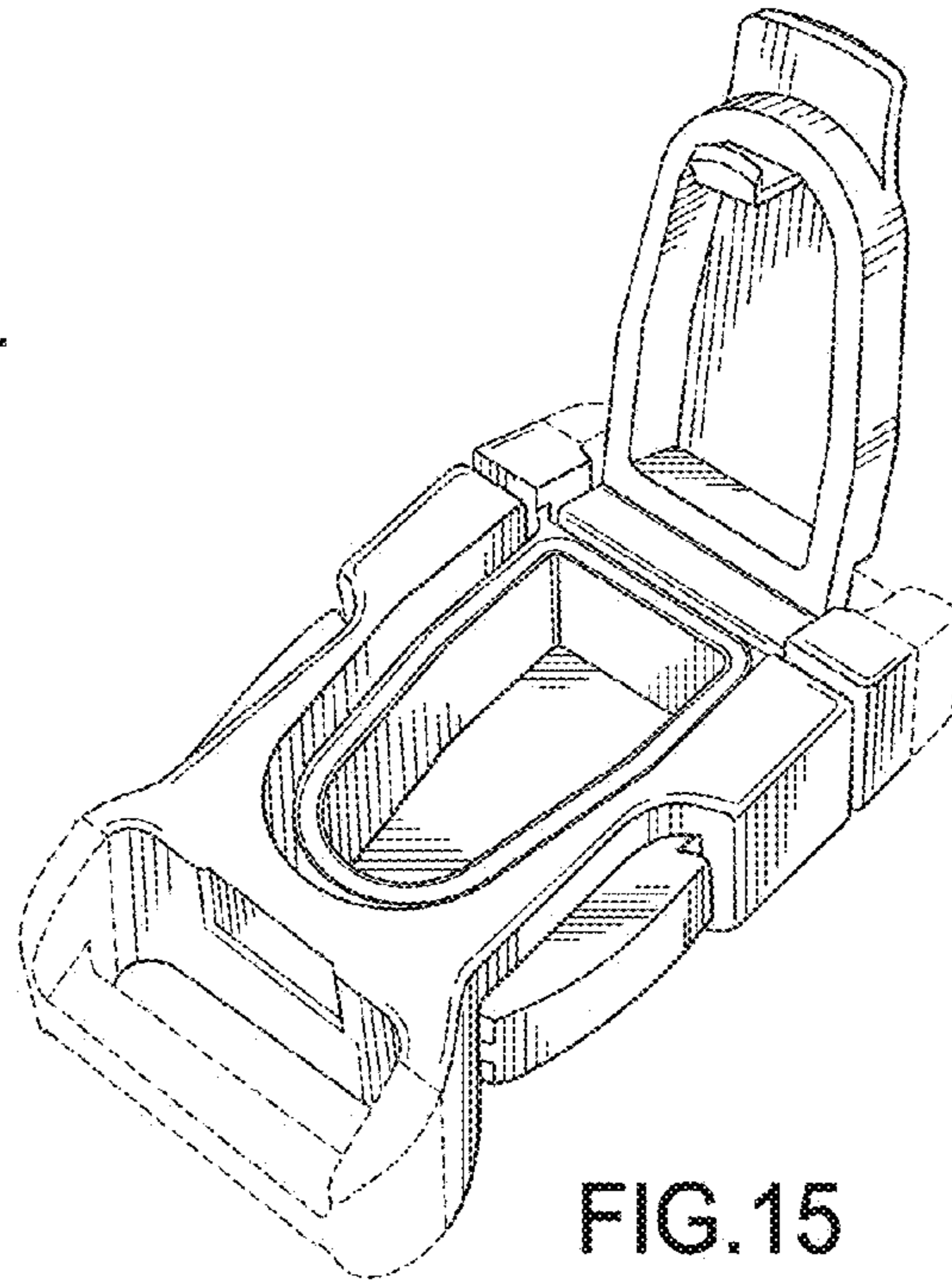


FIG. 15

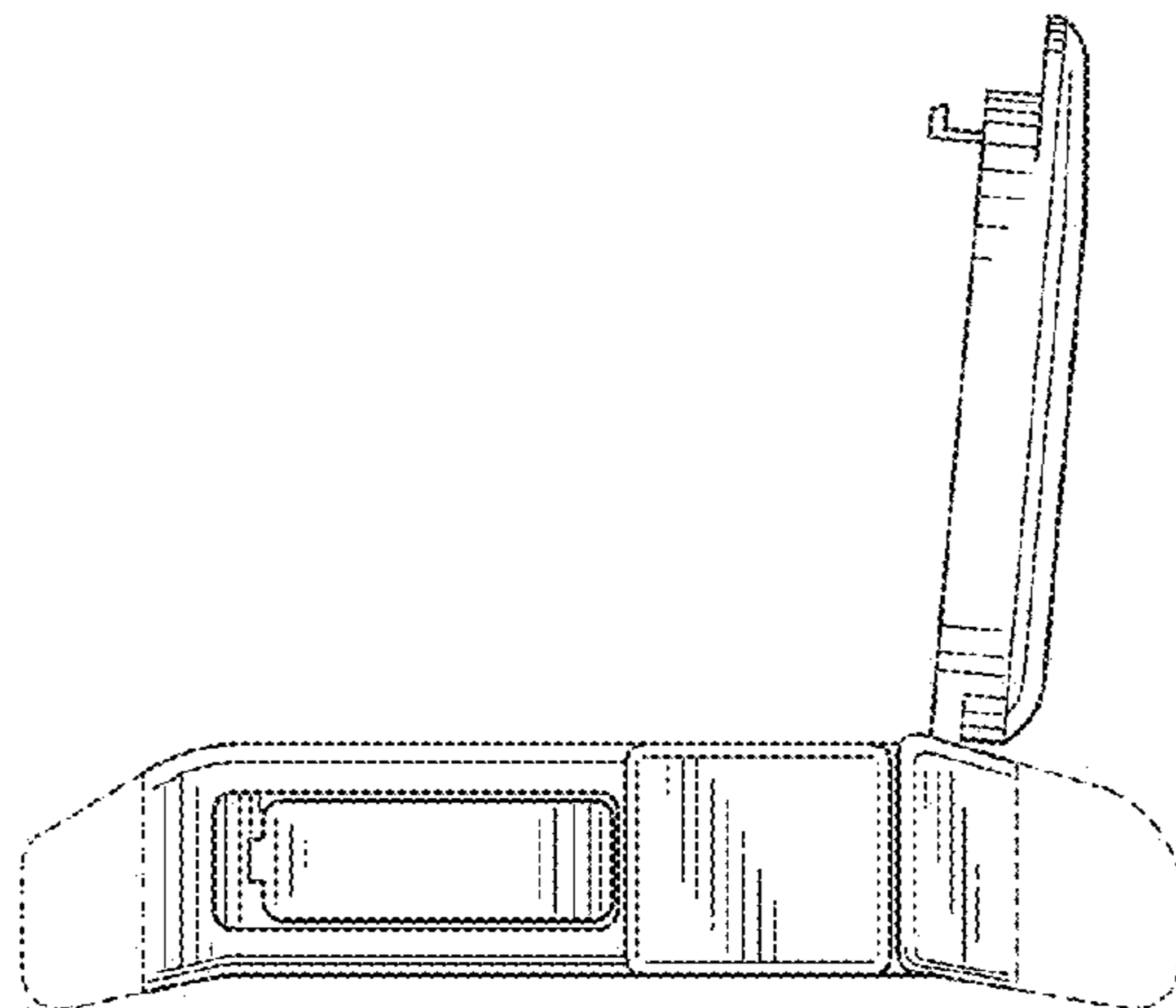


FIG. 16