



US00D699953S

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

(10) **Patent No.:** **US D699,953 S**

(45) **Date of Patent:** **** Feb. 25, 2014**

(54) **INFANT CARRIER AS CHANGER AND
NAPPER**

(75) Inventors: **Curtis M. Hartenstine**, Birdsboro, PA
(US); **Andrew J. Horst**, West Lawn, PA
(US); **Nathanael Saint**, Morgantown, PA
(US); **Joseph F. Fiore, Jr.**, Lebanon, PA
(US)

(73) Assignee: **Wonderland Nuserygoods Company
Limited**, Central, Hong Kong (CN)

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

(21) Appl. No.: **29/415,995**

(22) Filed: **Mar. 16, 2012**

(30) **Foreign Application Priority Data**

Sep. 19, 2011 (CN) 2011 3 0328755

(51) **LOC (10) Cl.** **06-01**

(52) **U.S. Cl.**
USPC **D6/333**

(58) **Field of Classification Search**

USPC D6/333-335, 339, 501-502, 382,
D6/391-392, 385-387, 390;
297/183.1-183.4, 184.13, 184.15,
297/184.17, 250.1, 255, 256.1, 256.15,
297/256.16; D12/129; D21/412, 419;
280/30-31; 5/94, 98.1, 99.1, 101, 102,
5/105, 655, 93.1, 945, 93.2

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,096,917 A * 7/1963 Gudiksen 294/140
D272,015 S * 1/1984 Black D3/213
D333,599 S * 3/1993 Wojtkiewicz D3/213
D362,034 S * 9/1995 Huang D21/535

D576,408 S * 9/2008 Forshpan D6/333
D589,268 S * 3/2009 Jane Stopp D6/333
D617,102 S * 6/2010 Stopp D6/333
D619,380 S * 7/2010 Daeseleire D6/333
D646,079 S * 10/2011 York et al. D6/391
D653,863 S * 2/2012 Song D6/333

* cited by examiner

Primary Examiner — Caron D Veynar

Assistant Examiner — Abraham Bahta

(74) *Attorney, Agent, or Firm* — Bacon & Thomas, PLLC

(57) **CLAIM**

The ornamental design for infant carrier as changer and napper, as shown.

DESCRIPTION

FIG. 1 is a perspective view of an infant carrier as changer and napper of the new design (as the reference figure);

FIG. 2 is a front view of the infant carrier as changer and napper of the new design;

FIG. 3 is a rear view of the infant carrier as changer and napper of the new design;

FIG. 4 is a left-side view of the infant carrier as changer and napper of the new design;

FIG. 5 is a right-side view of the infant carrier as changer and napper of the new design;

FIG. 6 is a top view of the infant carrier as changer and napper of the new design;

FIG. 7 is a bottom view of the infant carrier as changer and napper of the new design;

FIG. 8 is a perspective view of the infant carrier as changer and napper of the new design in an inverted state;

FIG. 9 is a front view of the infant carrier as changer and napper of FIG. 8;

FIG. 10 is a rear view of the infant carrier as changer and napper of FIG. 8;

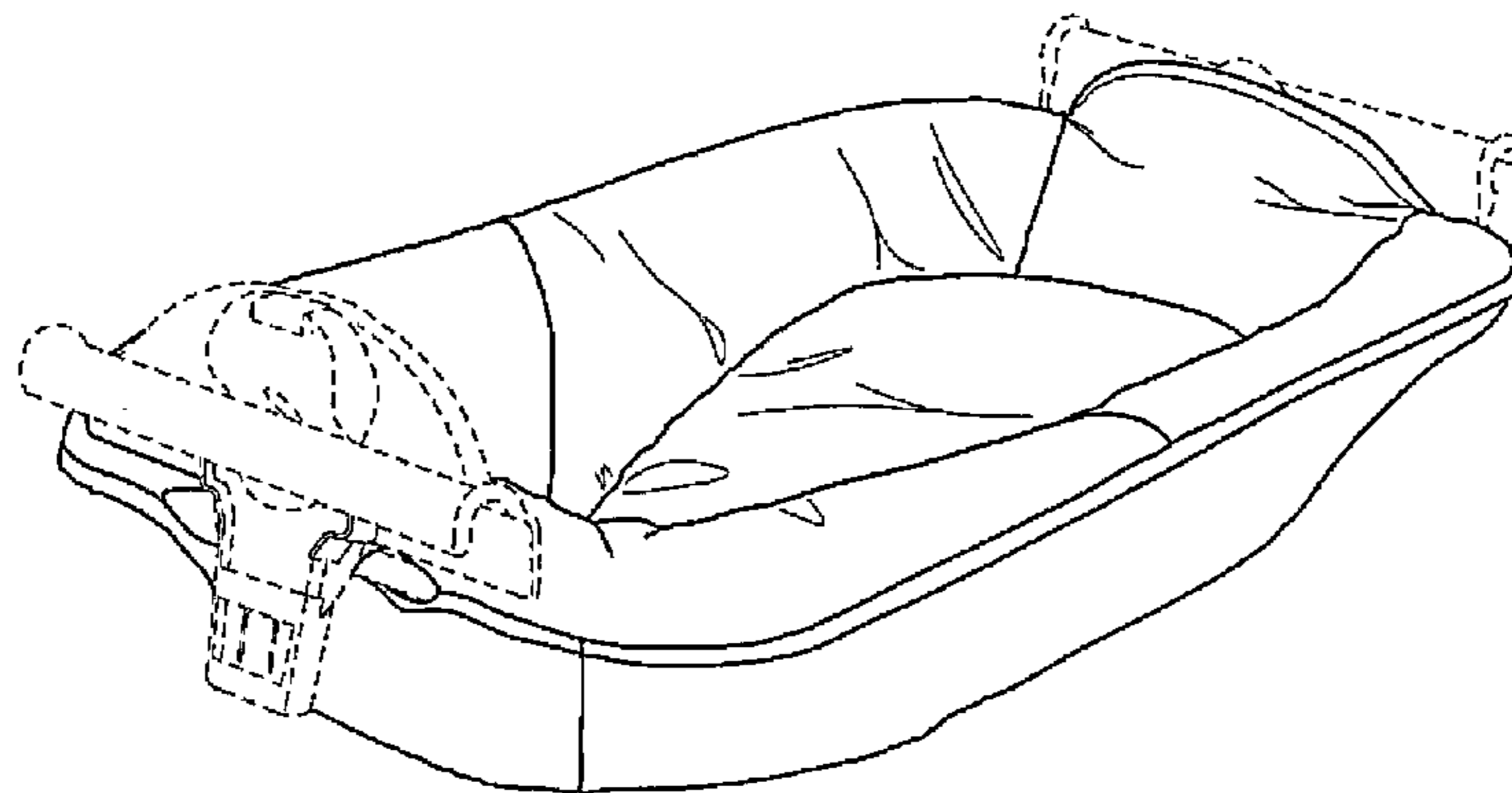
FIG. 11 is a left-side view of the infant carrier as changer and napper of FIG. 8;

FIG. 12 is a right-side view of the infant carrier as changer and napper of FIG. 8;

FIG. 13 is a top view of the infant carrier as changer and napper of FIG. 8; and,

FIG. 14 is a bottom view of the infant carrier as changer and napper of FIG. 8.

1 Claim, 6 Drawing Sheets



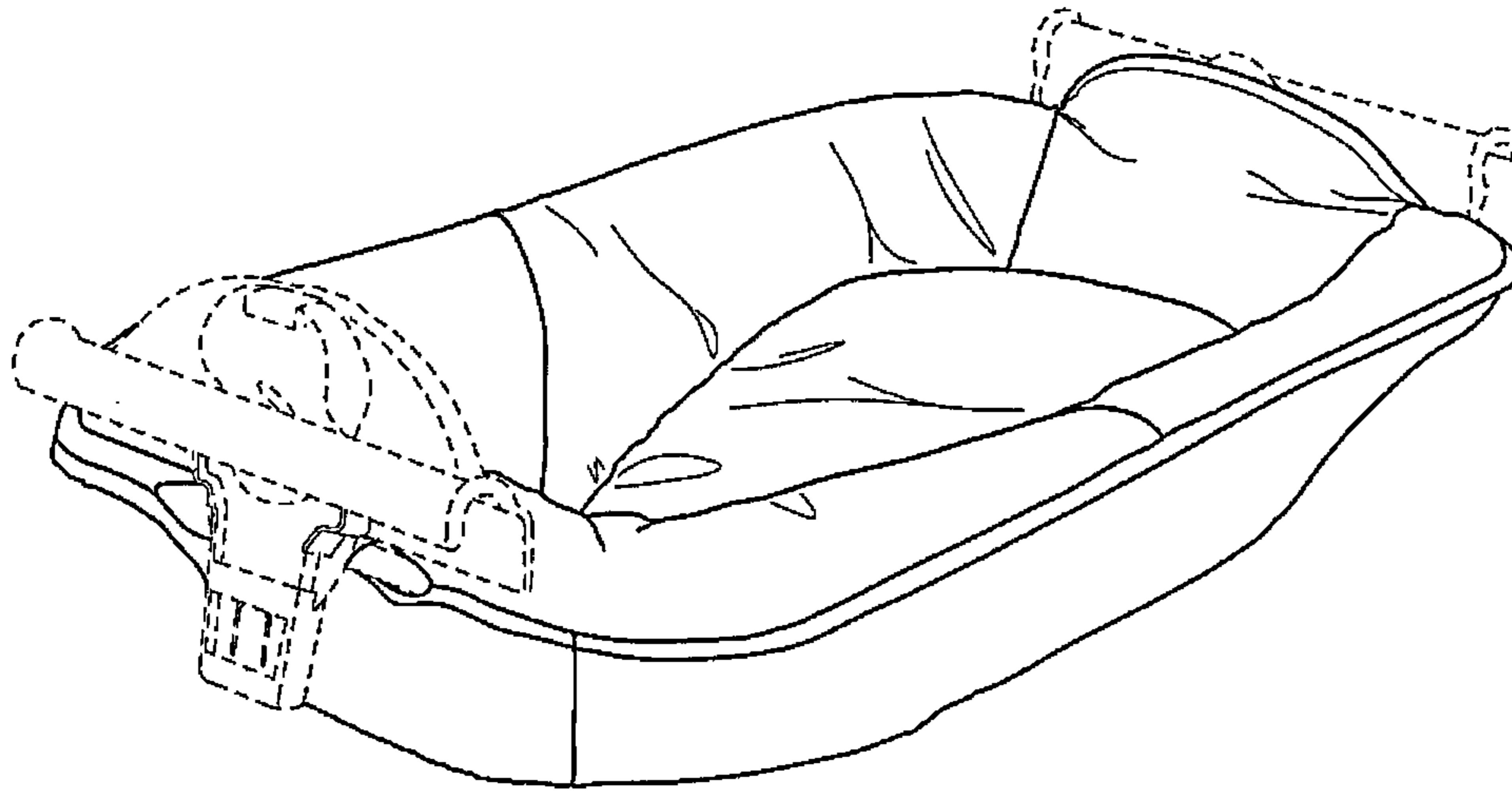


FIG. 1

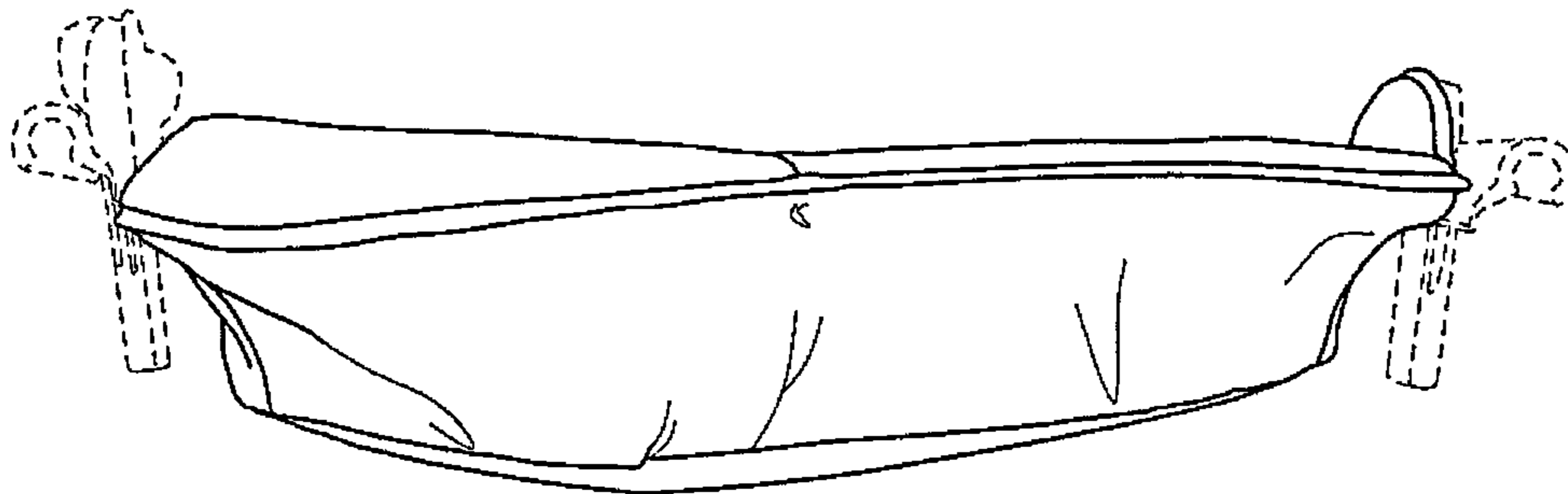


FIG. 2

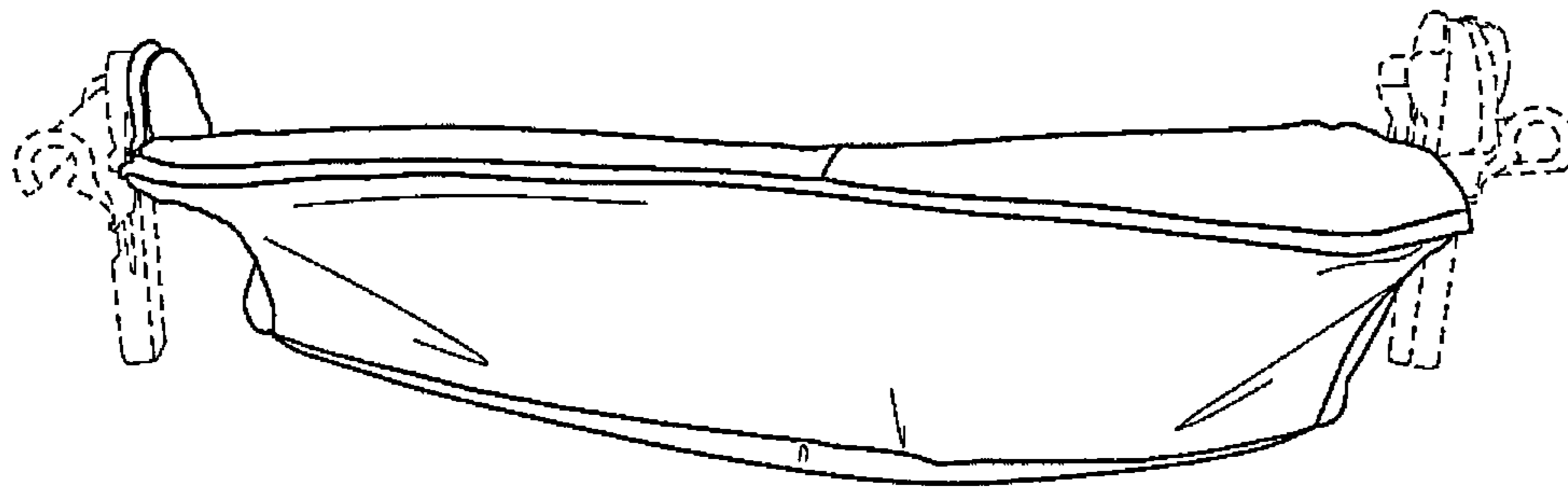


FIG. 3

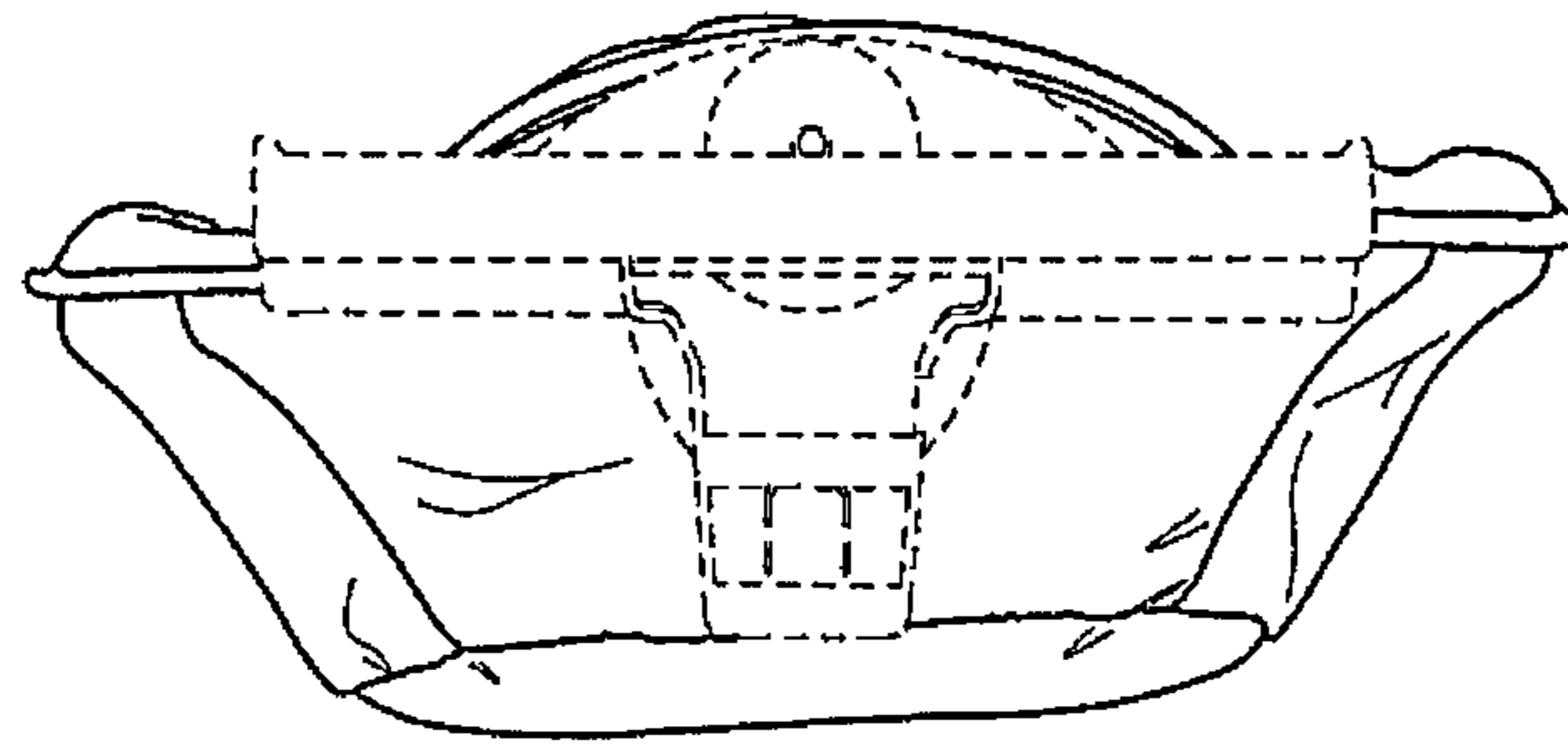


FIG. 4

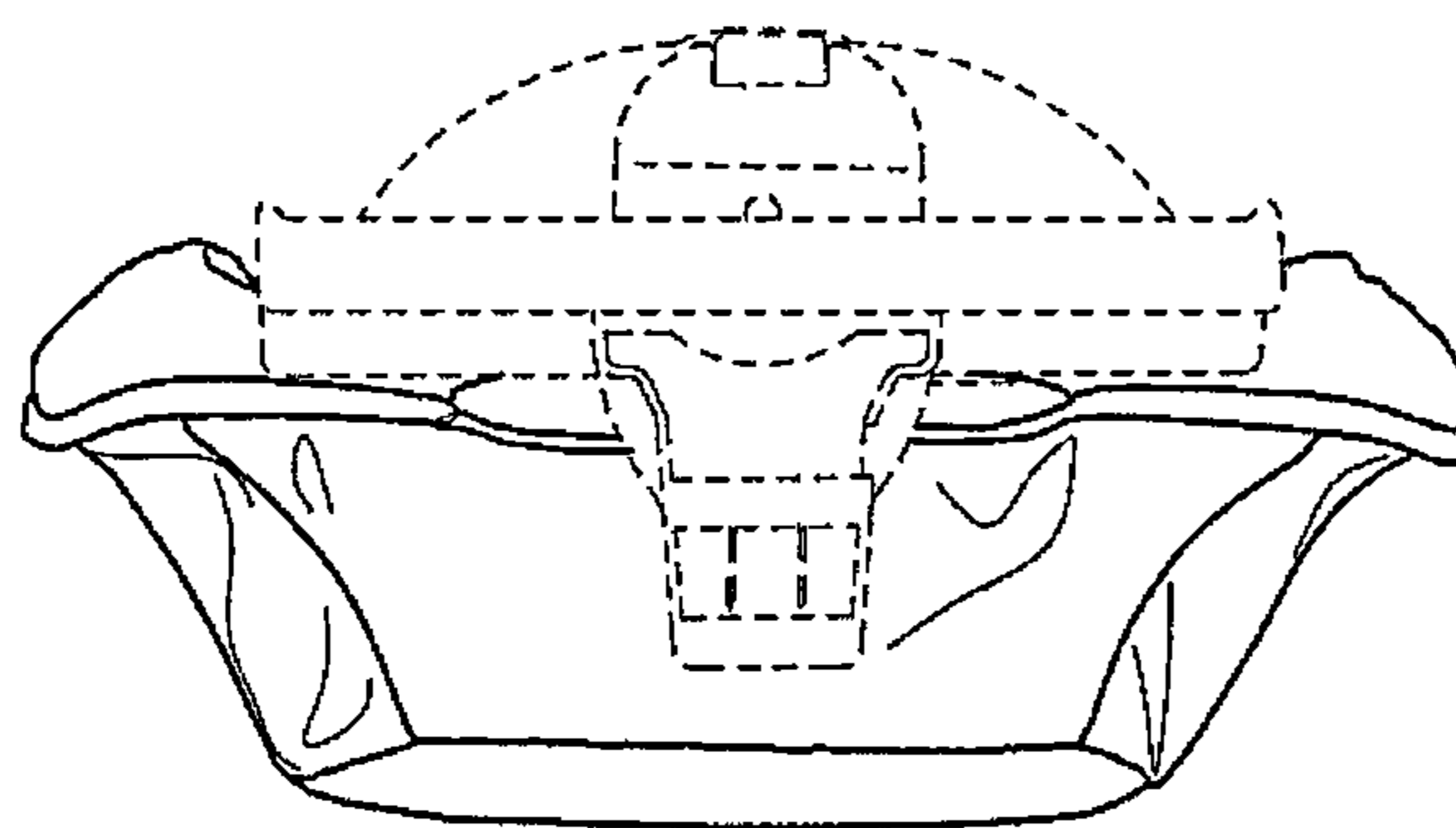


FIG. 5

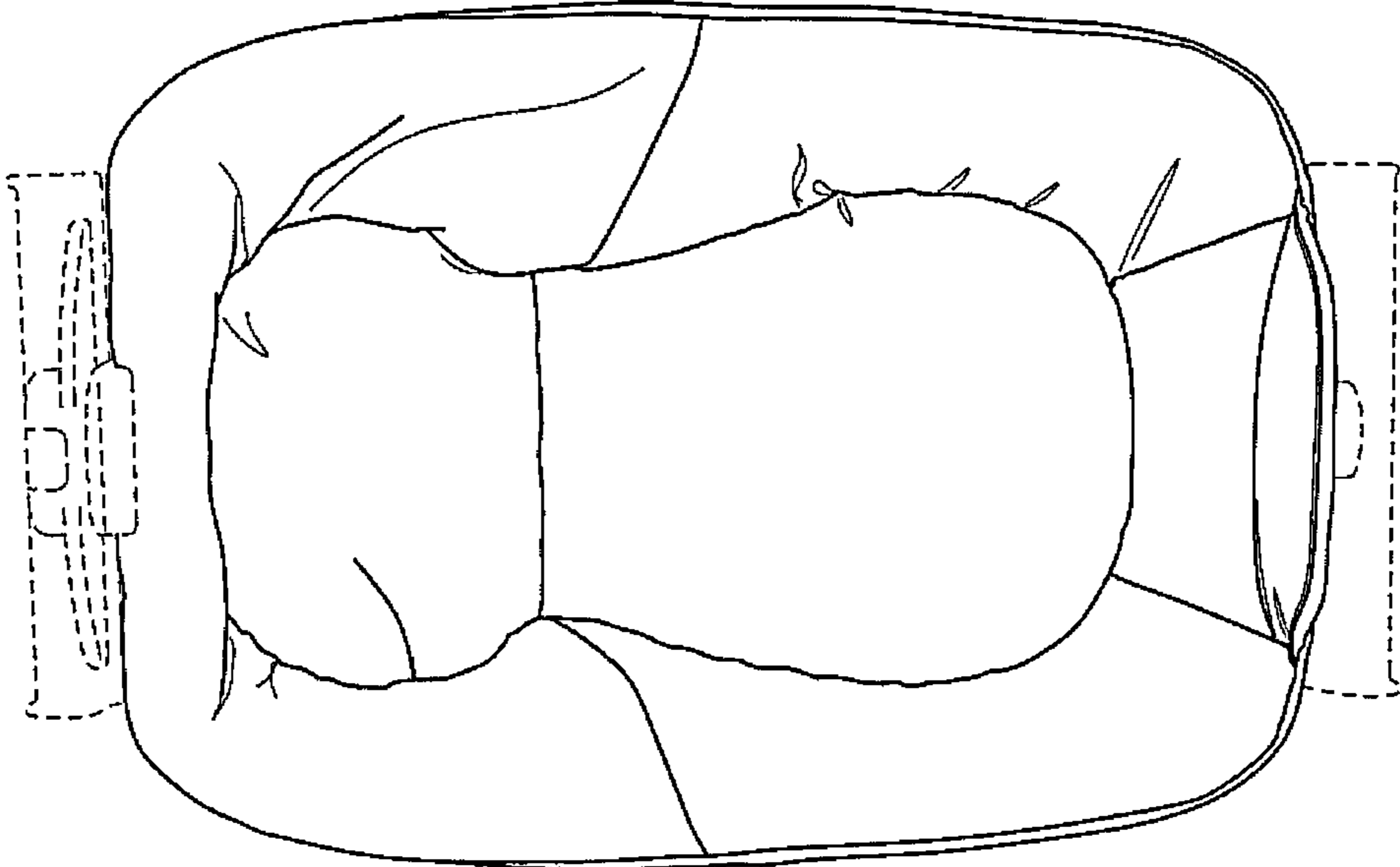


FIG. 6

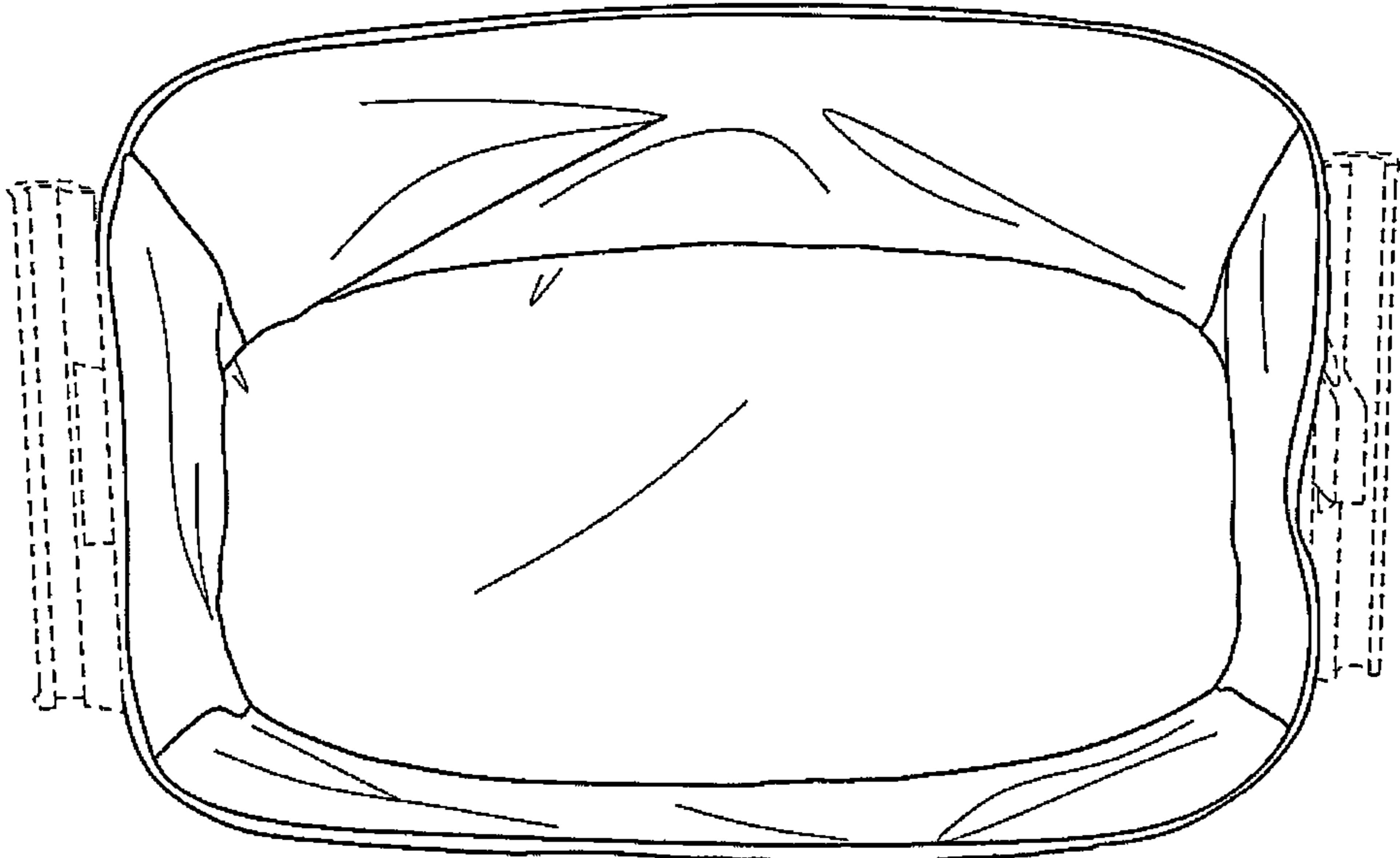


FIG. 7

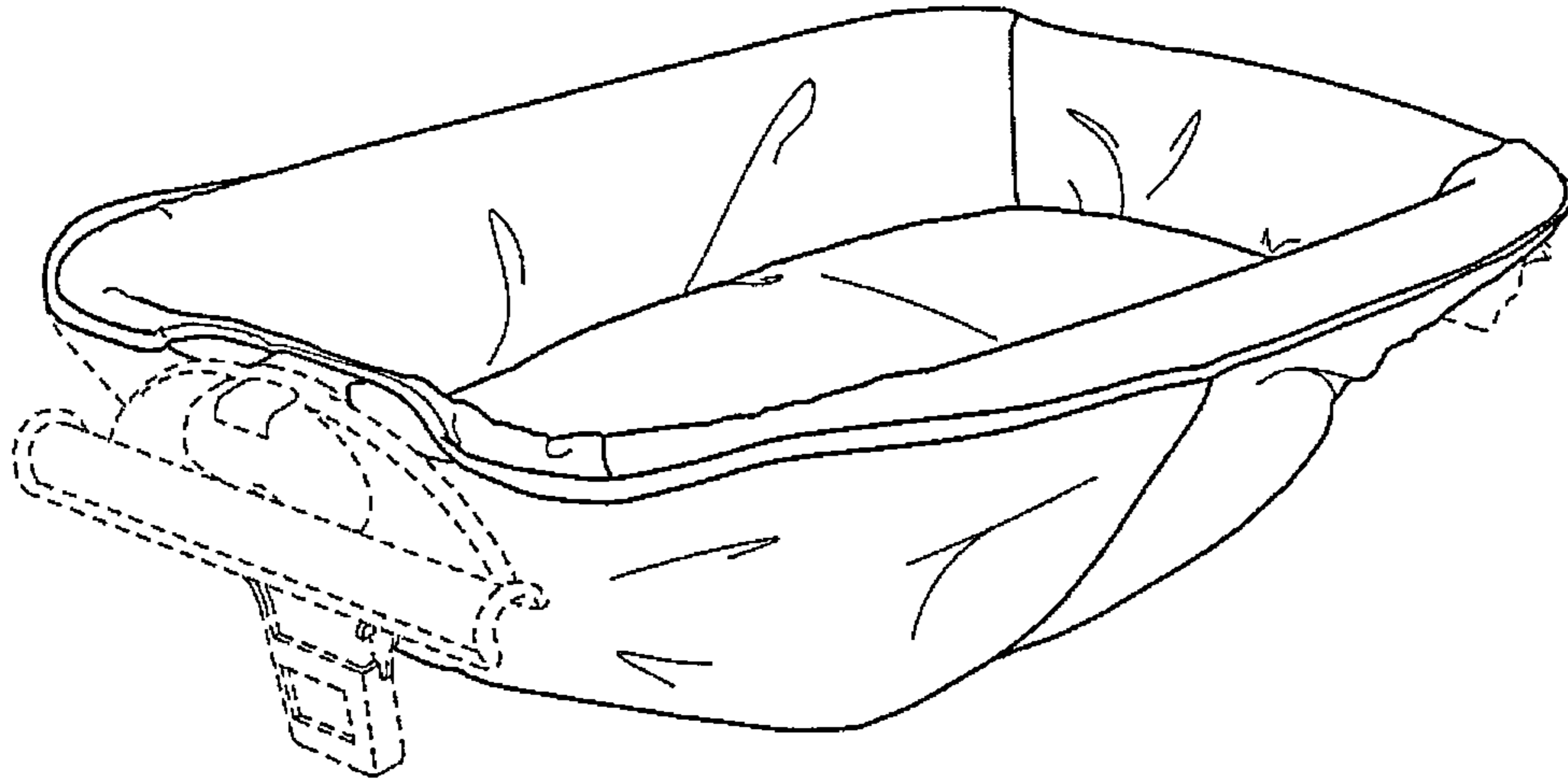


FIG. 8

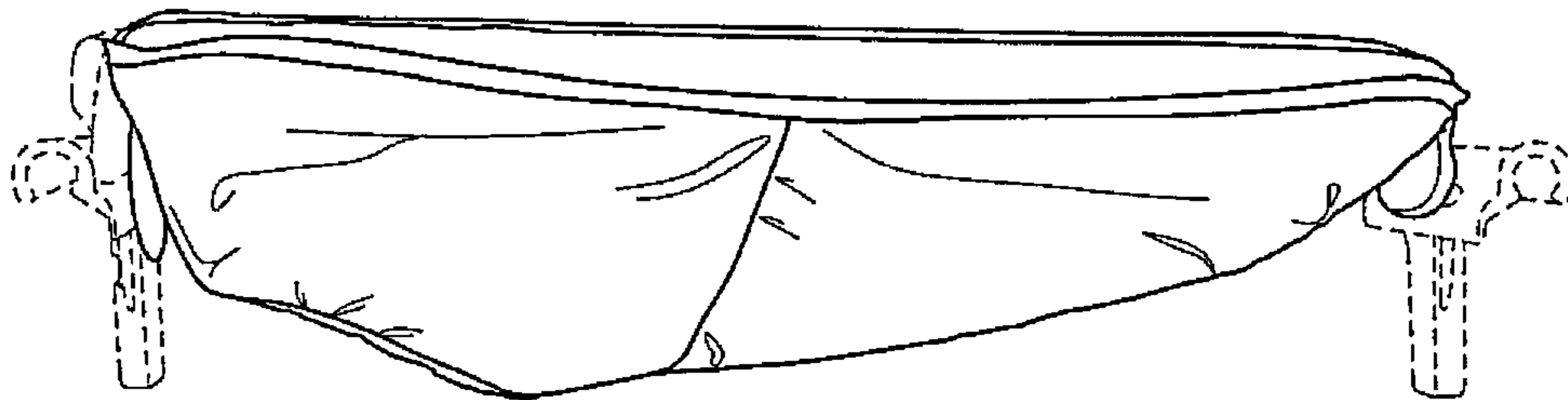


FIG. 9

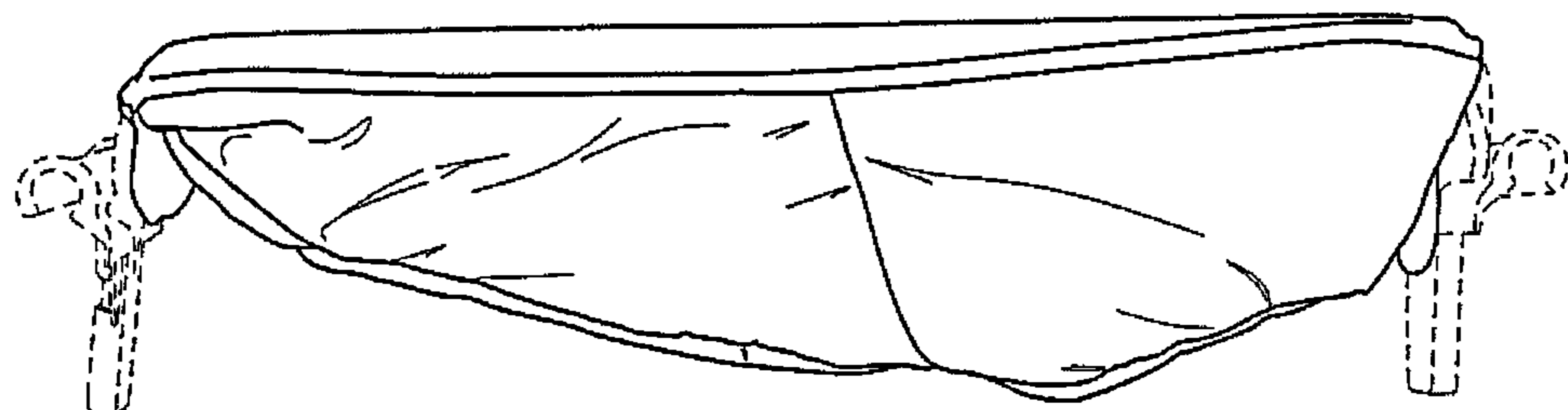


FIG. 10

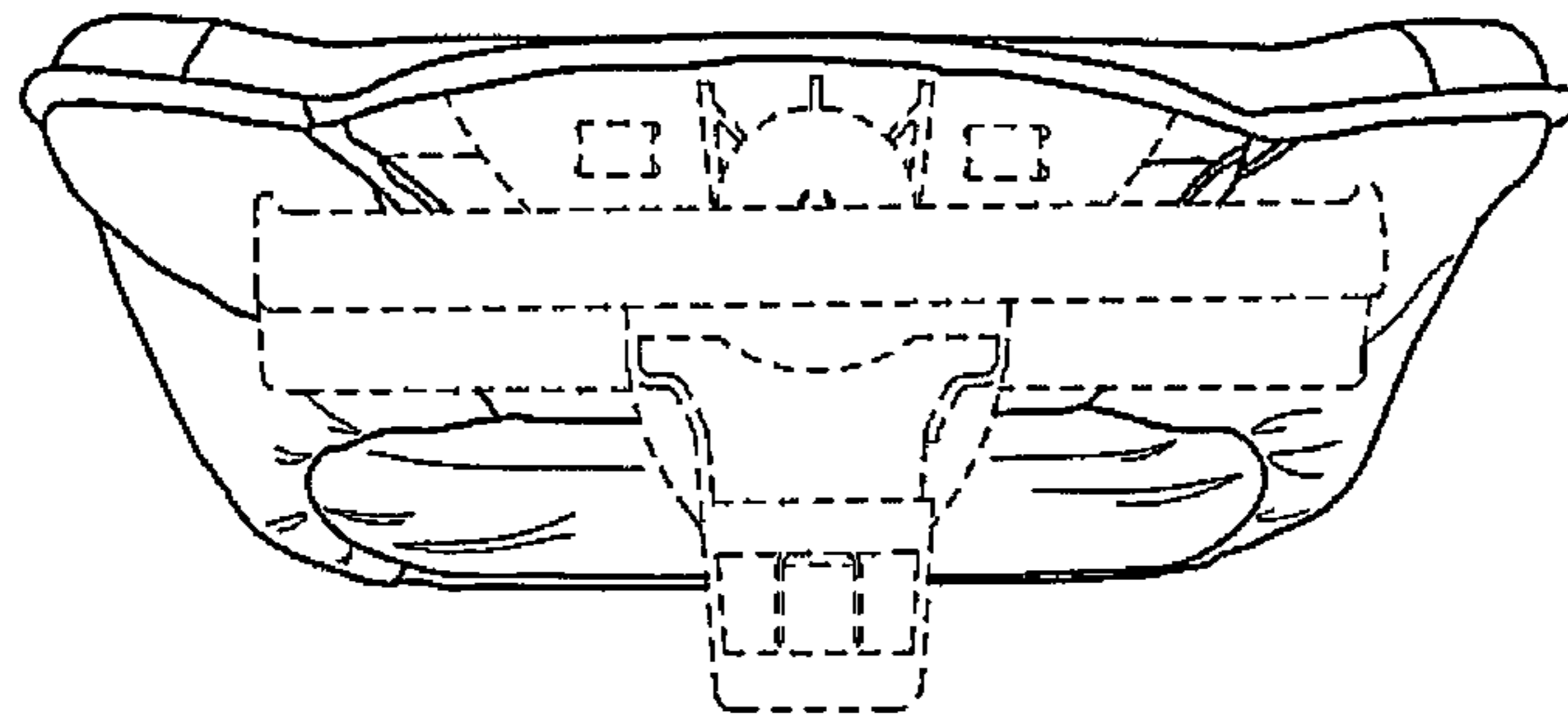


FIG. 11

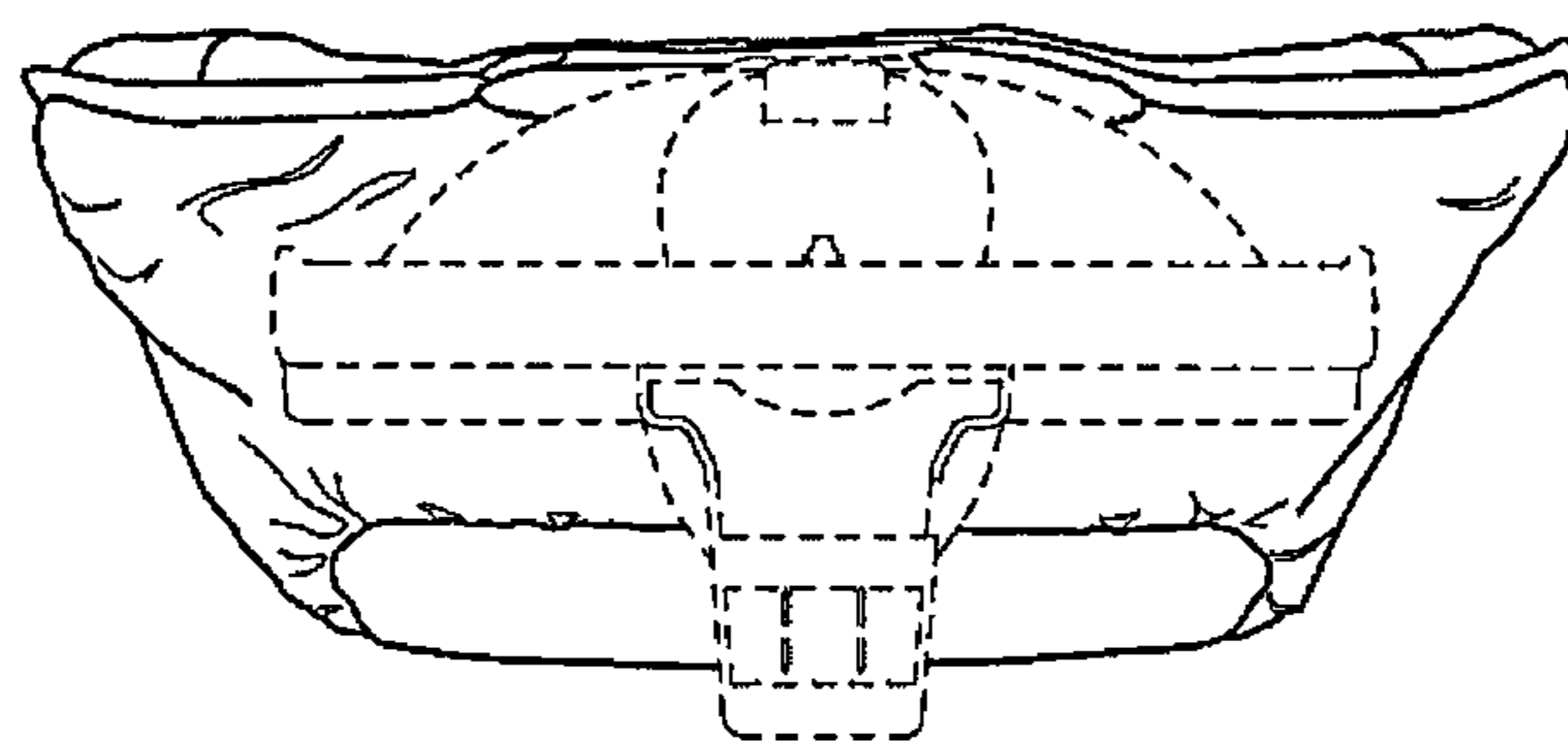


FIG. 12

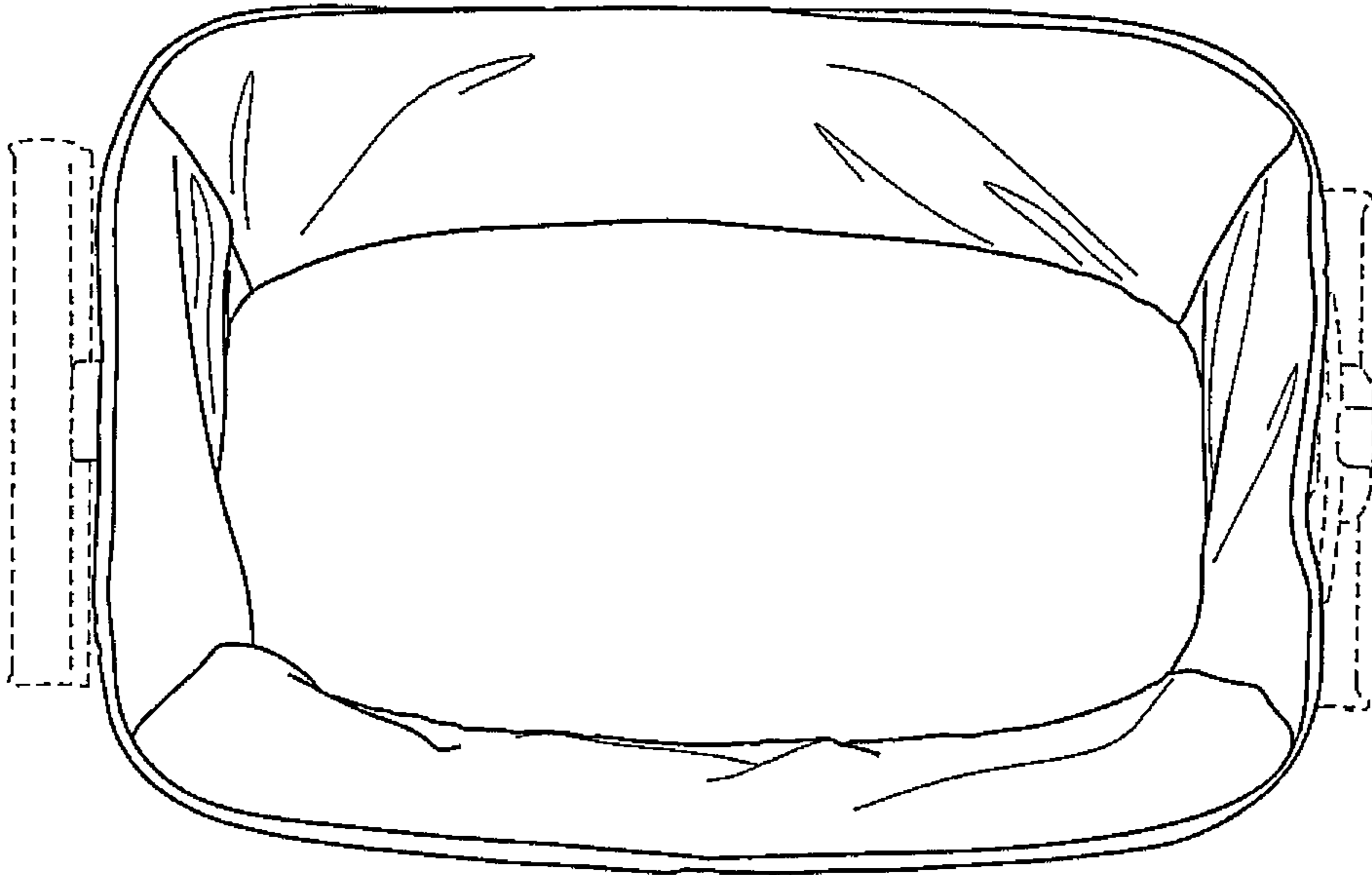


FIG. 13

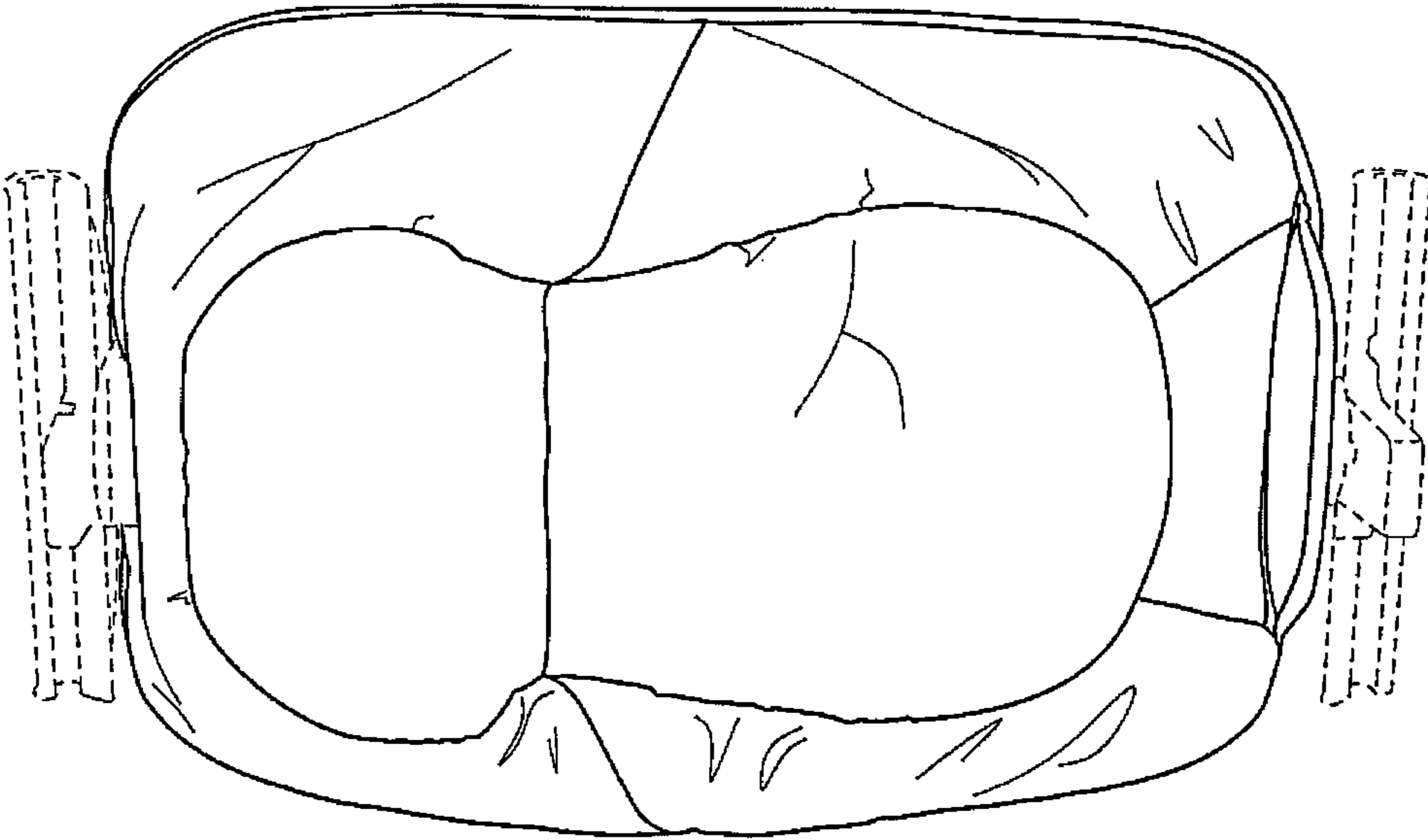


FIG. 14