



US00D717365S

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

(10) **Patent No.:** **US D717,365 S**

(45) **Date of Patent:** **** Nov. 11, 2014**

(54) **SOUND BRIDGE FOR A WIND INSTRUMENT**

(56) **References Cited**

(75) **Inventor:** **Eibert Johannes Kuijt**, TJ Hoogland
(NL)

U.S. PATENT DOCUMENTS

(73) **Assignee:** **Le Freque Holding B.V.**, CA
Harderwijk (NL)

1,632,751 A *	6/1927	Winterhoff	84/403
1,838,502 A *	12/1931	Schluter	84/403
5,902,945 A *	5/1999	Nakano et al.	84/402
6,028,255 A *	2/2000	Myronyk	84/293
2013/0283996 A1 *	10/2013	Kuijt et al.	84/330

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

OTHER PUBLICATIONS

(21) **Appl. No.:** **29/419,114**

Matthew's Musical Instruments. <http://www.matthewsmuziek.nl/en/lefreque-sound-bridge-double-reed-silver-plated-silver-plated.html>.
Date Unknown: Viewed Jul. 2014. "Lefreque—Sound Bridge—Double Reed—Silver Plated/Silver Plated".*

(22) **Filed:** **Apr. 25, 2012**

* cited by examiner

(30) **Foreign Application Priority Data**

Primary Examiner — Rashida Johnson

Oct. 28, 2011 (EM) 001939844-0001

(74) *Attorney, Agent, or Firm* — Ladas & Parry LLP

(51) **LOC (10) Cl.** **17-02**

(57) **CLAIM**

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

I claim the ornamental design for sound bridge for a wind instrument, as shown.

USPC **D17/13**

DESCRIPTION

(58) **Field of Classification Search**

USPC D17/10, 11, 13, 99; 84/330, 380 R, 381, 84/382, 383 A, 384, 385 R, 386, 387 R, 84/391, 395, 398, 400, 453, 456, 470 R, 84/402, 403, 410; D21/405, 411

FIG. 1 is a perspective view of sound bridge for wind instrument showing my new design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a top plan view thereof; and,
FIG. 4 is a side elevational view thereof.

See application file for complete search history.

1 Claim, 2 Drawing Sheets

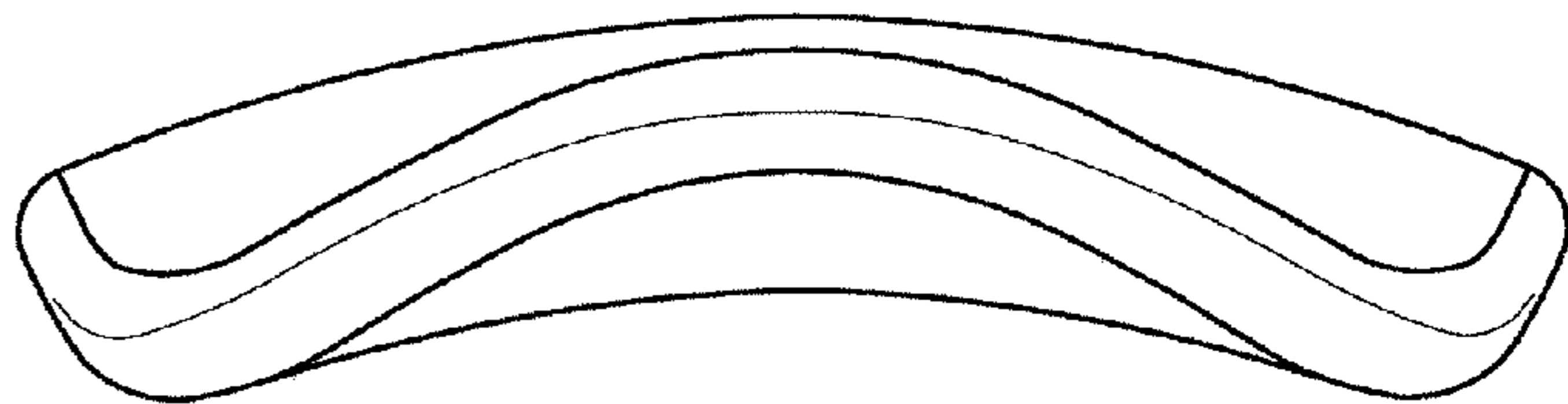
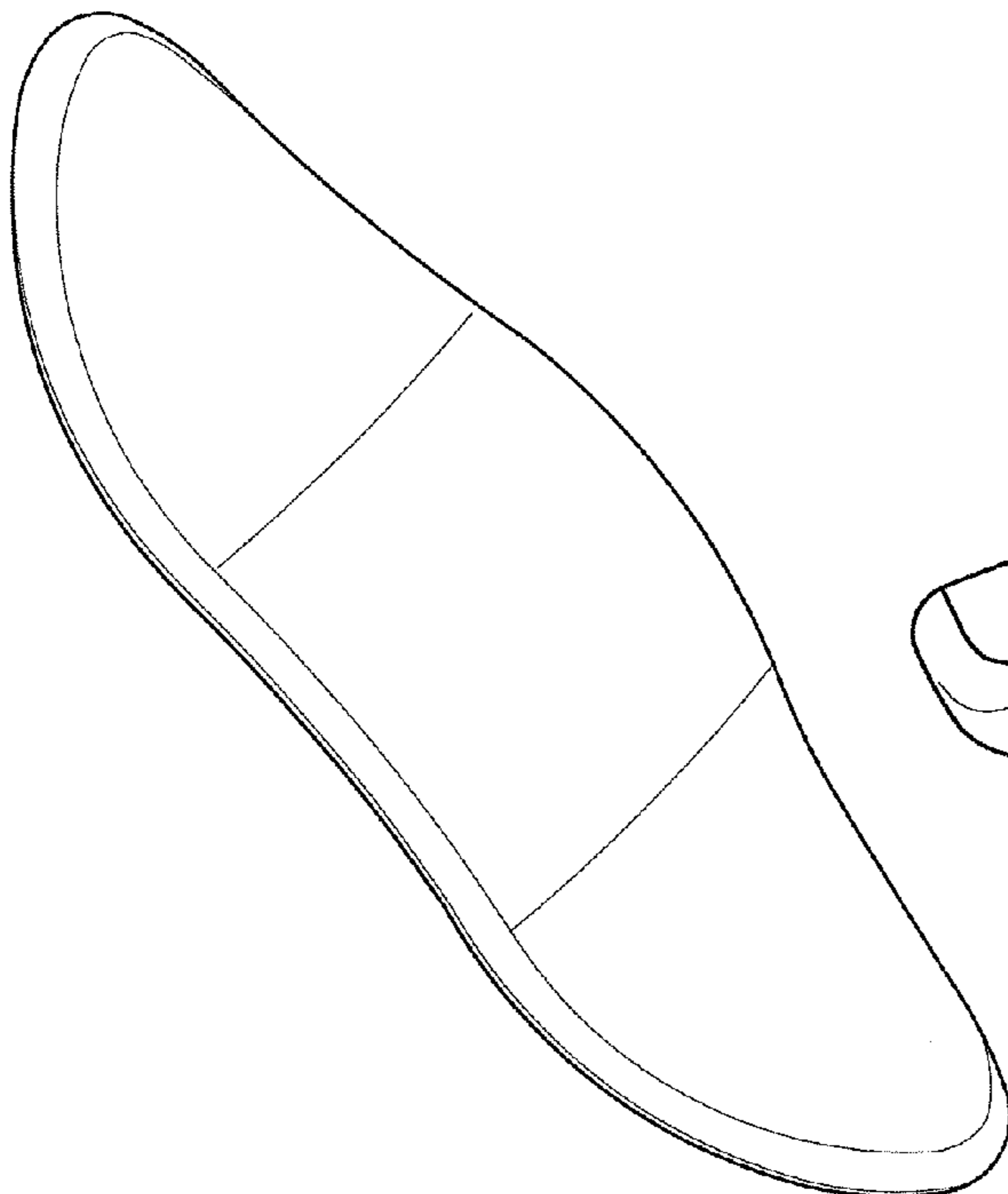


FIG. 1

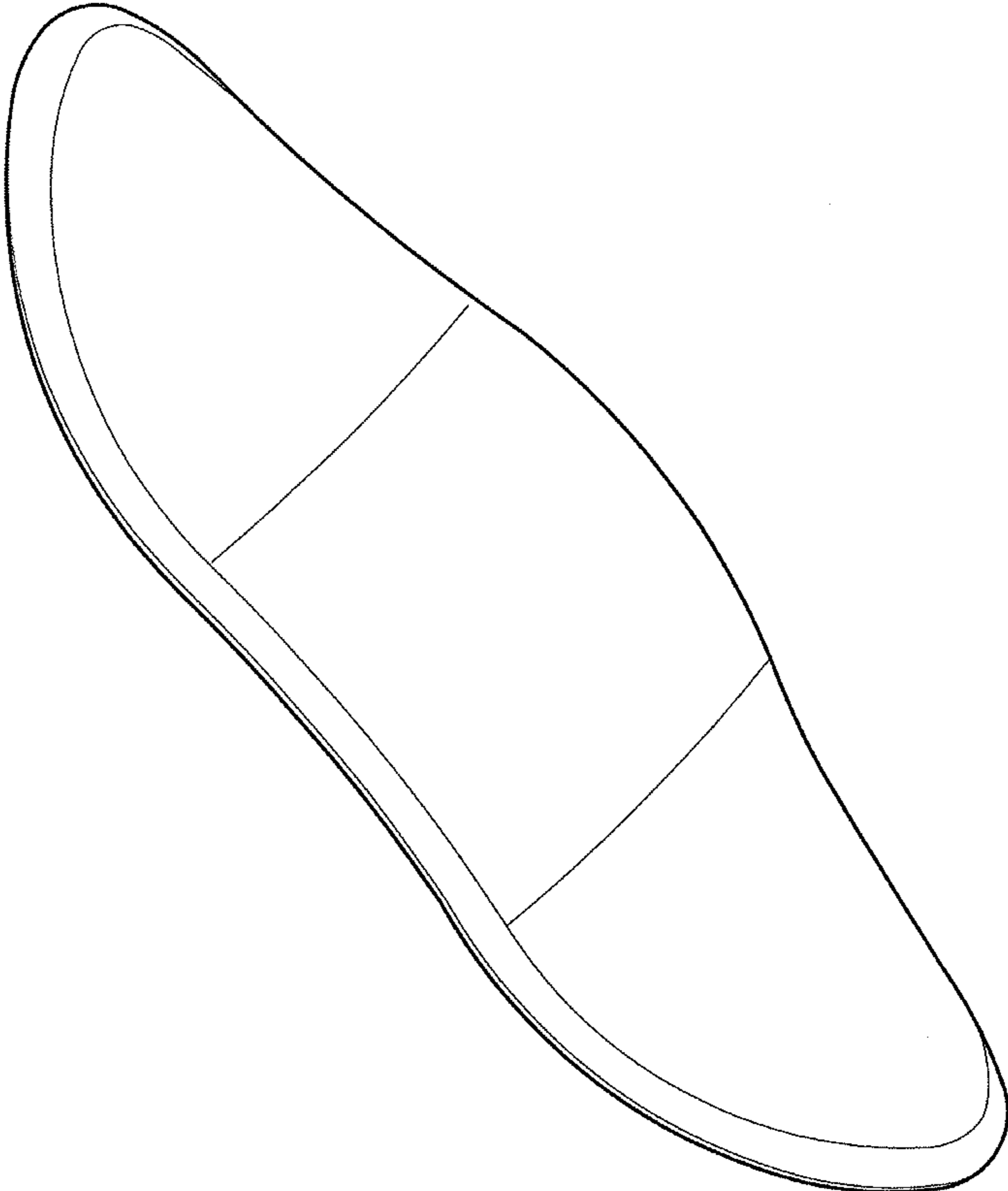


FIG. 2

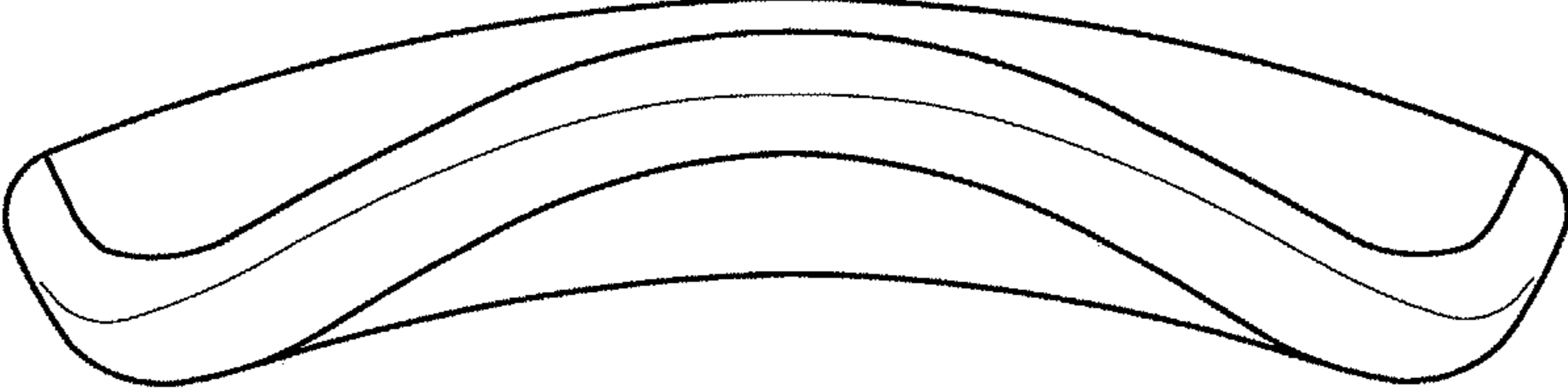


FIG. 3

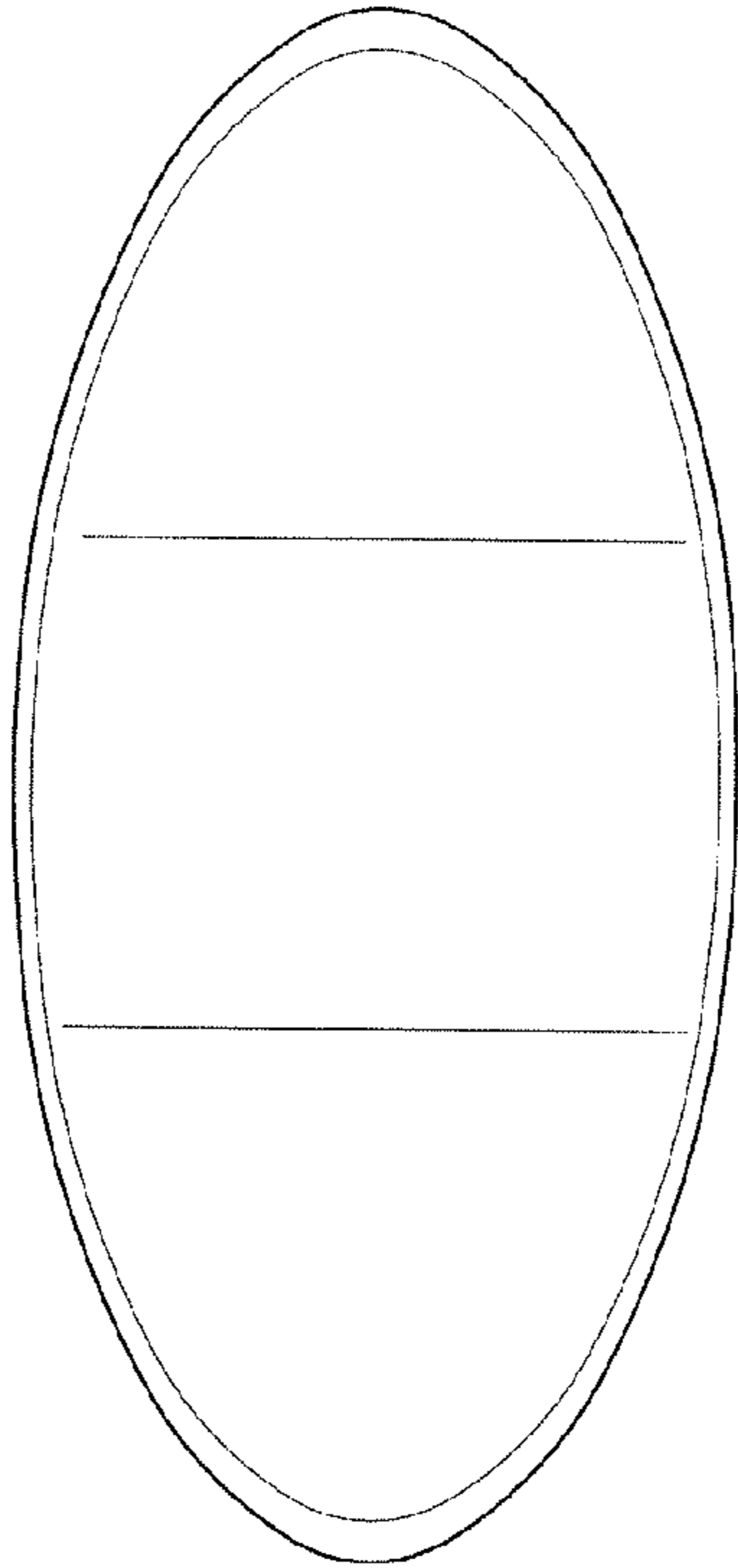


FIG. 4

