



US00D689303S

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

(10) **Patent No.:** **US D689,303 S**

(45) **Date of Patent:** **** Sep. 10, 2013**

(54) **CORD TENSIONING DEVICE**

(71) Applicant: **John Wayne Davison**, New York, NY
(US)

(72) Inventor: **John Wayne Davison**, New York, NY
(US)

(73) Assignee: **John Wayne Davison**, New York, NY
(US)

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

(21) Appl. No.: **29/433,819**

(22) Filed: **Oct. 5, 2012**

(51) **LOC (9) Cl.** **06-10**

(52) **U.S. Cl.**
USPC **D6/580**

(58) **Field of Classification Search**
USPC D6/575-580; D8/349, 352, 353,
D8/368, 369, 376, 356; 160/84.01-84.08,
160/107, 108, 111, 113, 130, 133, 166.1,
160/168.1 R, 199, 330; D21/839
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,396,906	A *	3/1946	Windson	446/222
2,422,358	A *	6/1947	Lobl	242/405.1
2,981,990	A *	5/1961	Balderree, Jr.	24/30.5 R
3,119,402	A *	1/1964	Bleick	135/142
D253,734	S *	12/1979	Howard	D21/839
4,270,247	A *	6/1981	Freedom	24/30.5 R

D288,463	S *	2/1987	Udelhofen	D21/839
4,694,542	A *	9/1987	Koppe	24/30.5 S
D308,933	S *	7/1990	Hube et al.	D8/356
D372,188	S *	7/1996	Van Dyke	D8/358
D536,746	S *	2/2007	Murray	D21/453
D542,360	S *	5/2007	Murray	D21/453
7,249,991	B1 *	7/2007	Watson	446/220
D576,867	S *	9/2008	Kretz	D8/356
D635,446	S *	4/2011	Baca et al.	D8/356
D667,719	S *	9/2012	Wong	D8/356
D676,021	S *	2/2013	Stevinson	D14/205

* cited by examiner

Primary Examiner — Karen S Acker

(57) **CLAIM**

The ornamental design for a cord tensioning device, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a cord tensioning device showing our new design.

FIG. 2 is a top plan view of the cord tensioning device show in FIG. 1.

FIG. 3 is a bottom plan view of the cord tensioning device show in FIG. 1.

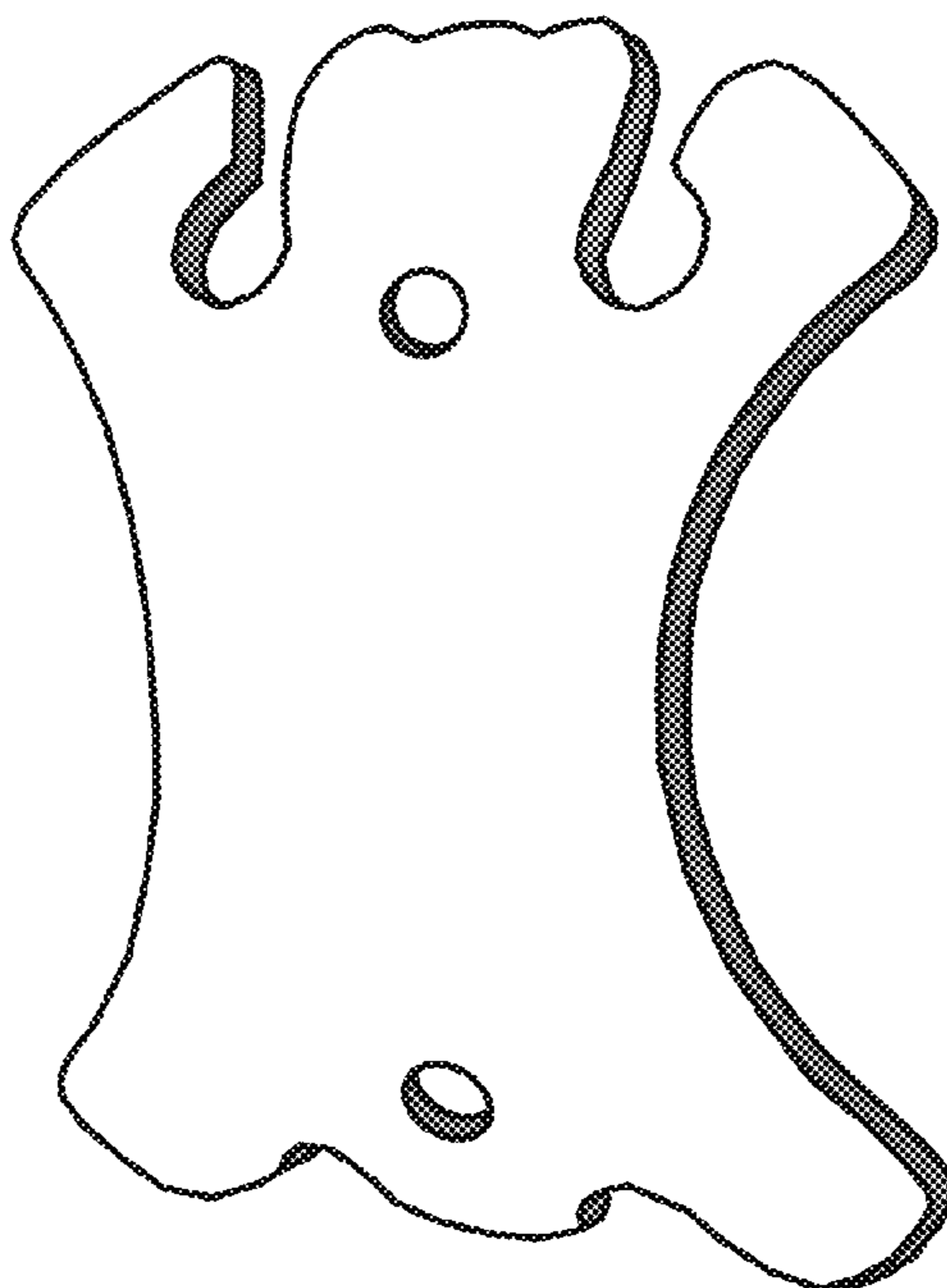
FIG. 4 is a front elevational view of the cord tensioning device show in FIG. 1.

FIG. 5 is a rear elevational view of the cord tensioning device show in FIG. 1.

FIG. 6 is a right-side elevational view of the cord tensioning device show in FIG. 1; and,

FIG. 7 is a left-side elevational view of the cord tensioning device show in FIG. 1.

1 Claim, 3 Drawing Sheets



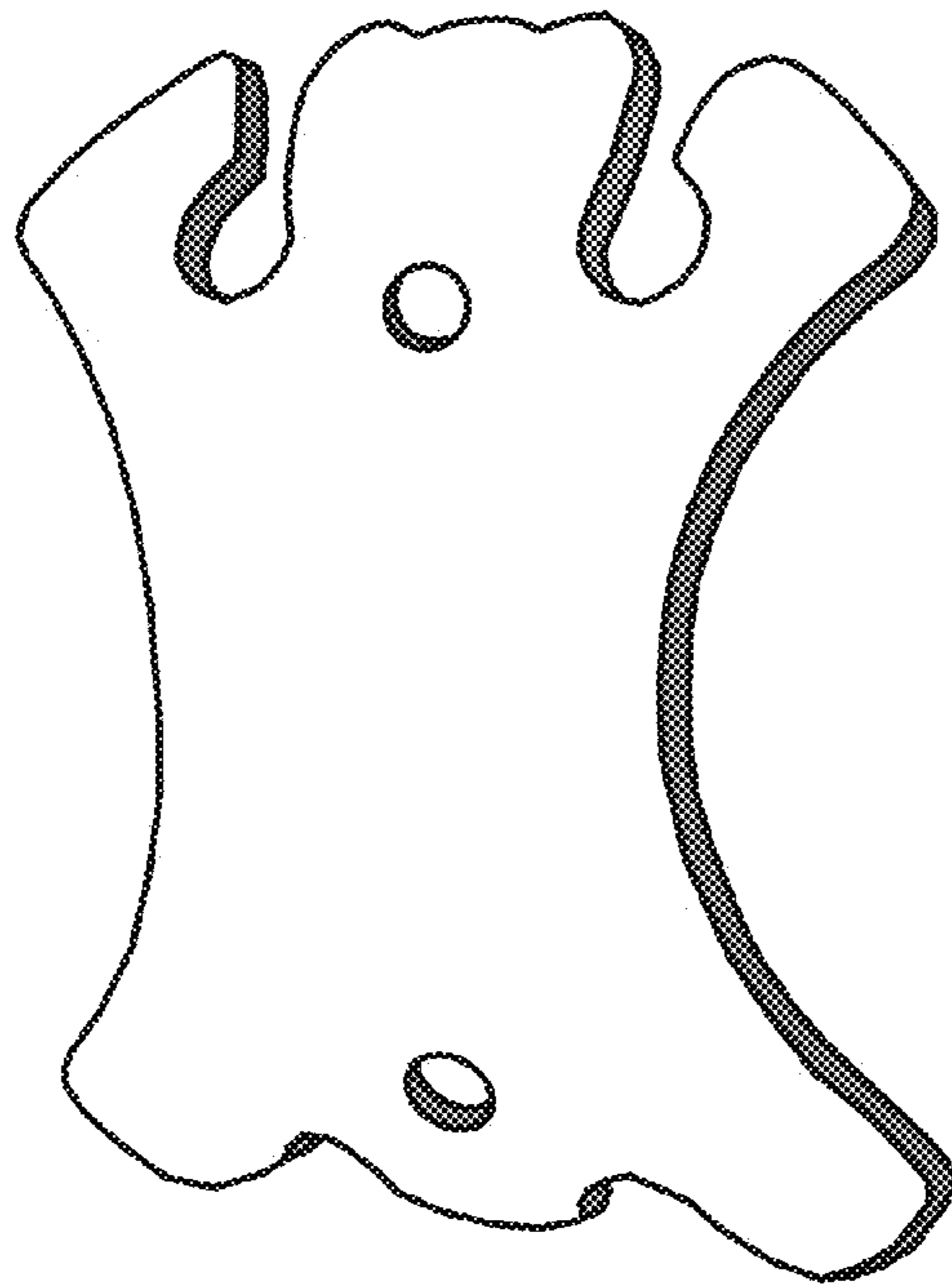


FIG. 1

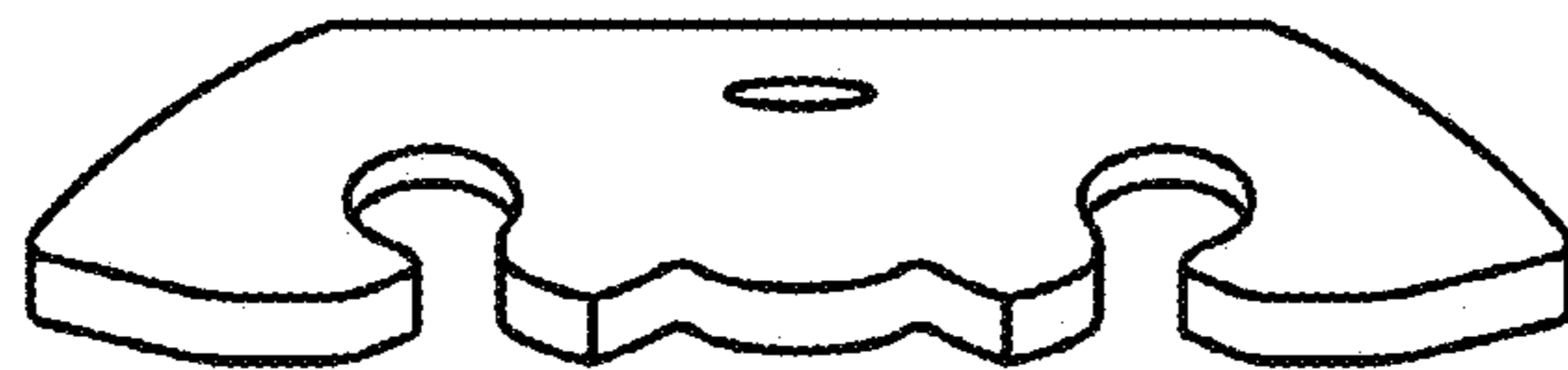


FIG. 2



FIG. 3

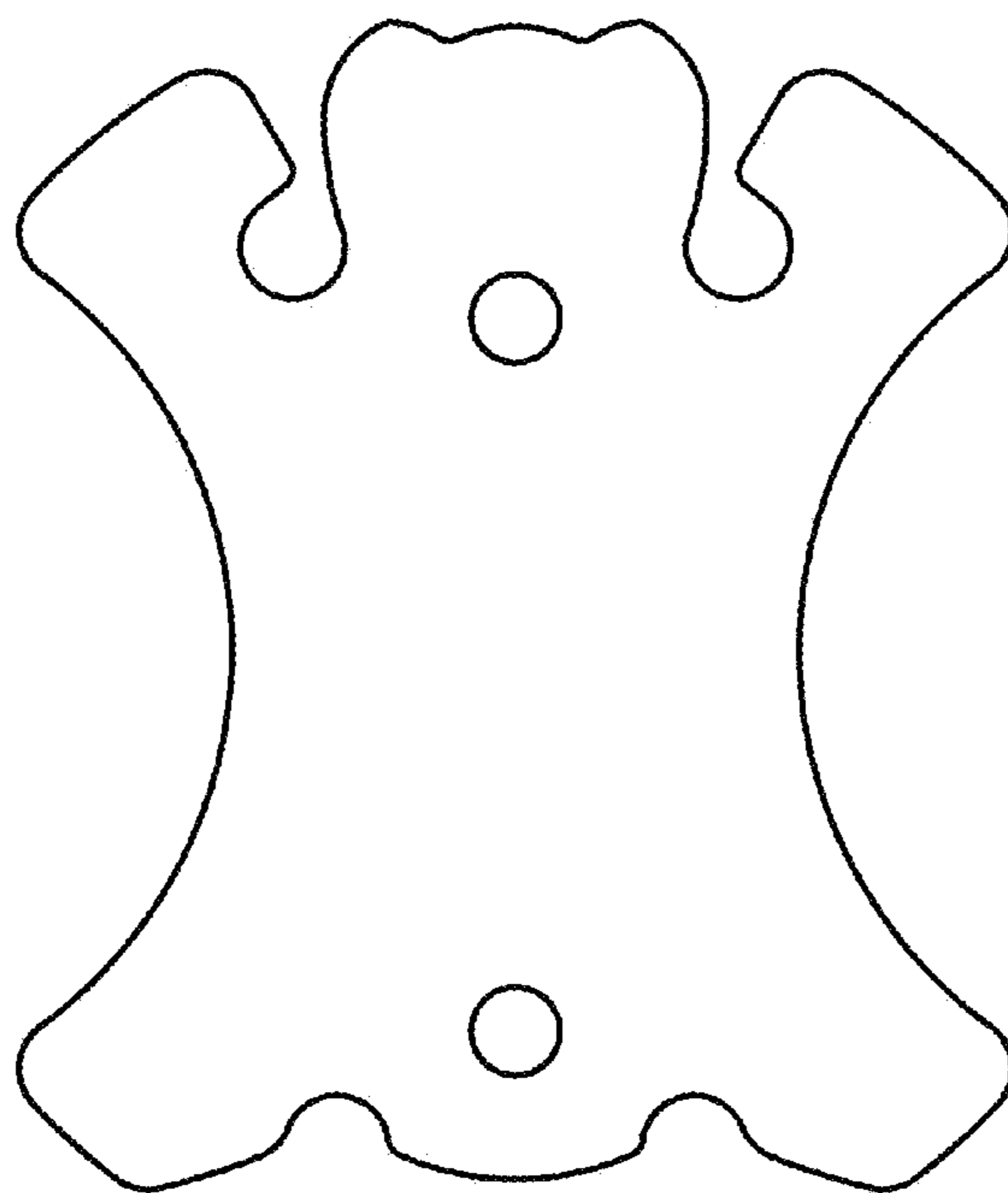


FIG. 4

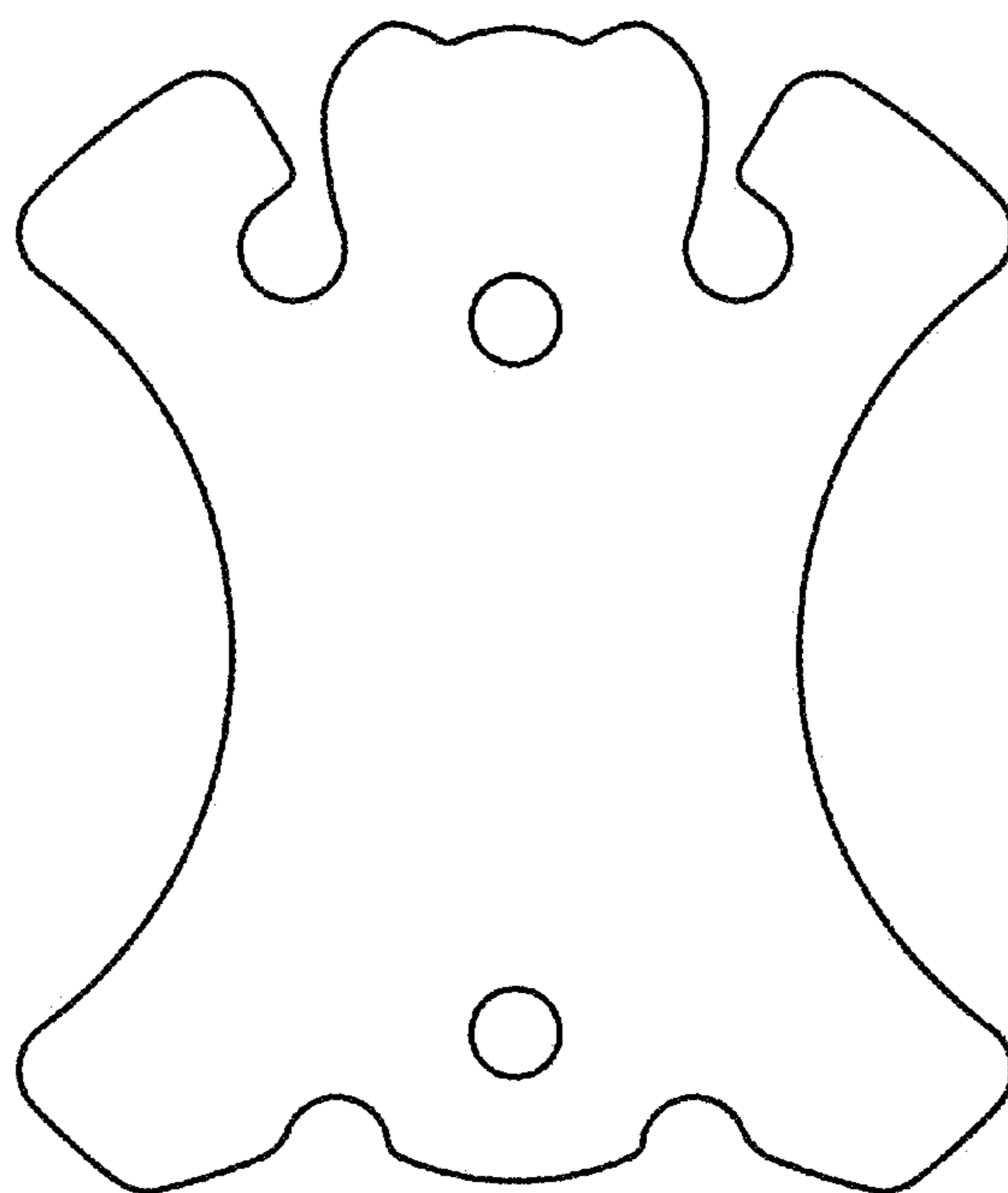


FIG. 5



FIG. 6



FIG. 7