



US00D568549S

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

(10) **Patent No.:** **US D568,549 S**

(45) **Date of Patent:** **** May 6, 2008**

(54) **RIDING STIRRUP**

(75) Inventor: **Christoph Andres Georg Augsten,**
Köln (DE)

(73) Assignee: **Stubben Steel Tec GmbH,** Stans (CH)

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

(21) Appl. No.: **29/267,812**

(22) Filed: **Oct. 23, 2006**

(30) **Foreign Application Priority Data**

Aug. 9, 2006 (EM) 000572722

(51) **LOC (8) Cl.** **30-04**

(52) **U.S. Cl.** **D30/142**

(58) **Field of Classification Search** D30/142,
D30/146; 54/47-49.1; 119/850
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,577	A *	6/1846	Parrling	54/49
50,007	A *	9/1865	Irion	54/49
83,450	A *	10/1868	Bond	54/49
222,155	A *	12/1879	Pulliam	54/49
222,556	A *	12/1879	Whitman	54/47
223,577	A *	1/1880	Brower	54/47
RE9,609	E *	3/1881	Brower	54/47
376,526	A *	1/1888	Jennings et al.	54/47
437,108	A *	9/1890	Goodridge	54/49
792,228	A *	6/1905	Mills	54/47
1,088,552	A *	2/1914	Dolan	54/49
1,639,073	A *	8/1927	Berbaum	54/47
2,098,141	A *	11/1937	Galbreath	54/48
2,187,983	A *	1/1940	Moore	54/47
3,905,179	A *	9/1975	Bischeltsrieder	54/47
3,910,015	A *	10/1975	Ebejer	54/49
4,587,798	A *	5/1986	Taylor	54/49
5,172,538	A *	12/1992	Luger	54/47
D339,665	S *	9/1993	Nishimoula	D30/142
D383,572	S *	9/1997	Rea	D30/142

D411,667	S *	6/1999	Martin	D30/142
5,930,986	A *	8/1999	Meaghan et al.	54/47
5,979,149	A *	11/1999	Martin	54/49
6,062,007	A *	5/2000	Cargill	54/47
6,089,004	A *	7/2000	Hsi-Chang et al.	54/49
6,330,781	B1 *	12/2001	Meroth	54/49
D461,602	S *	8/2002	Abady	D30/142
D491,698	S *	6/2004	Zucchini	D30/142
6,865,867	B1 *	3/2005	Zucchini	54/47
2001/0045084	A1 *	11/2001	Vollmecke et al.	54/47
2005/0076620	A1 *	4/2005	Sjosward	54/48
2005/0081493	A1 *	4/2005	Chang	54/48

* cited by examiner

Primary Examiner—Melanie Tung

Assistant Examiner—Susan Moon Lee

(74) *Attorney, Agent, or Firm*—Head, Johnson & Kachigian

(57) **CLAIM**

The ornamental design for a riding stirrup, as shown and described.

DESCRIPTION

FIG. 1 is a left side view of a riding stirrup constructed in accordance with the present invention;

FIG. 2 is a front view of the riding stirrup as shown in FIG. 1;

FIG. 3 is a top view of the riding stirrup as shown in FIG. 1; and,

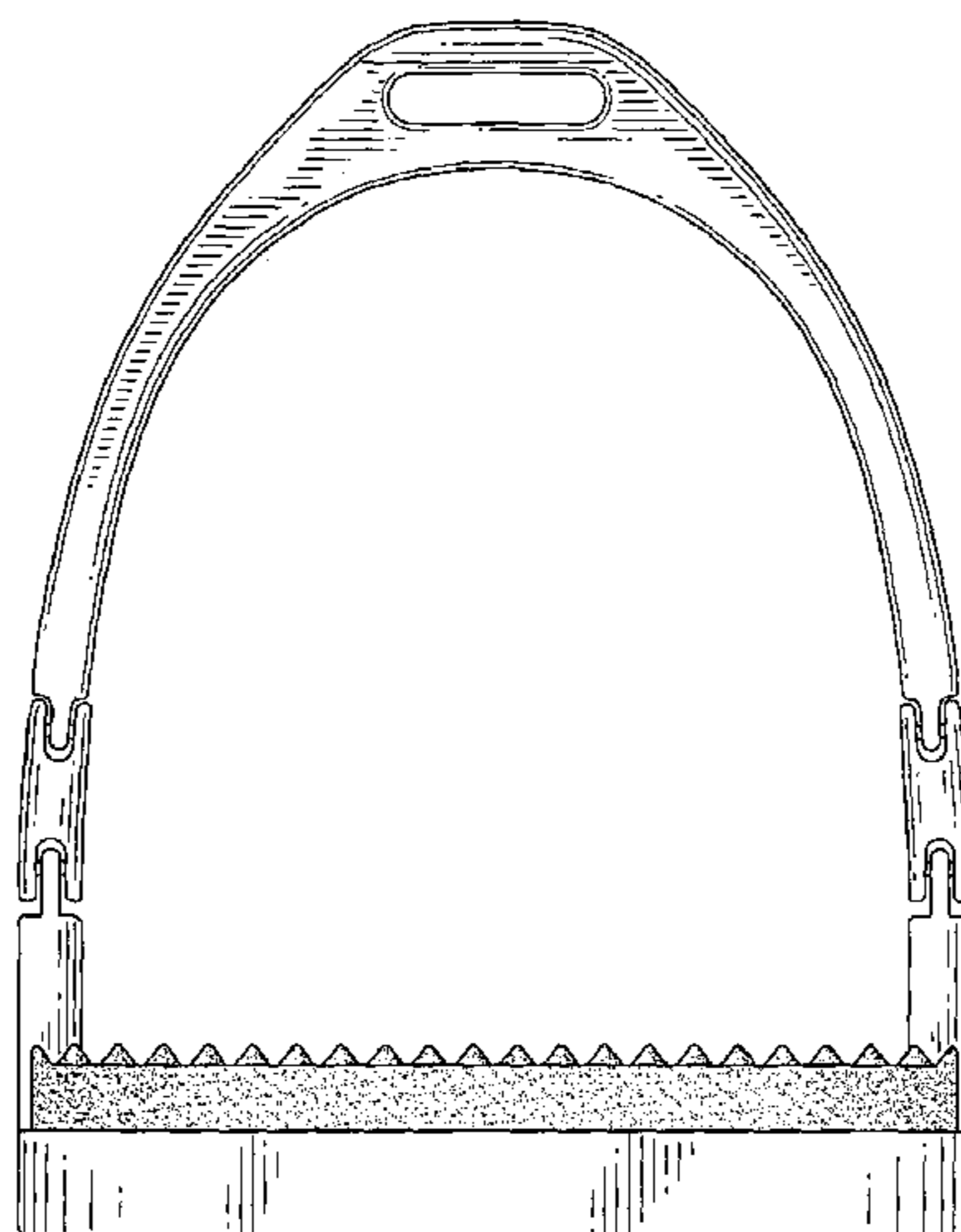
FIG. 4 is a bottom view of the riding stirrup as shown in FIG. 1.

The right side view is a mirror image of the left side view shown in FIG. 1; and,

The rear view is a mirror image of the front view shown in FIG. 2.

The broken line showing of the bottom of the riding stirrup in FIG. 2 illustrates the moveability of the lower portion of the stirrup into an alternate position.

1 Claim, 2 Drawing Sheets



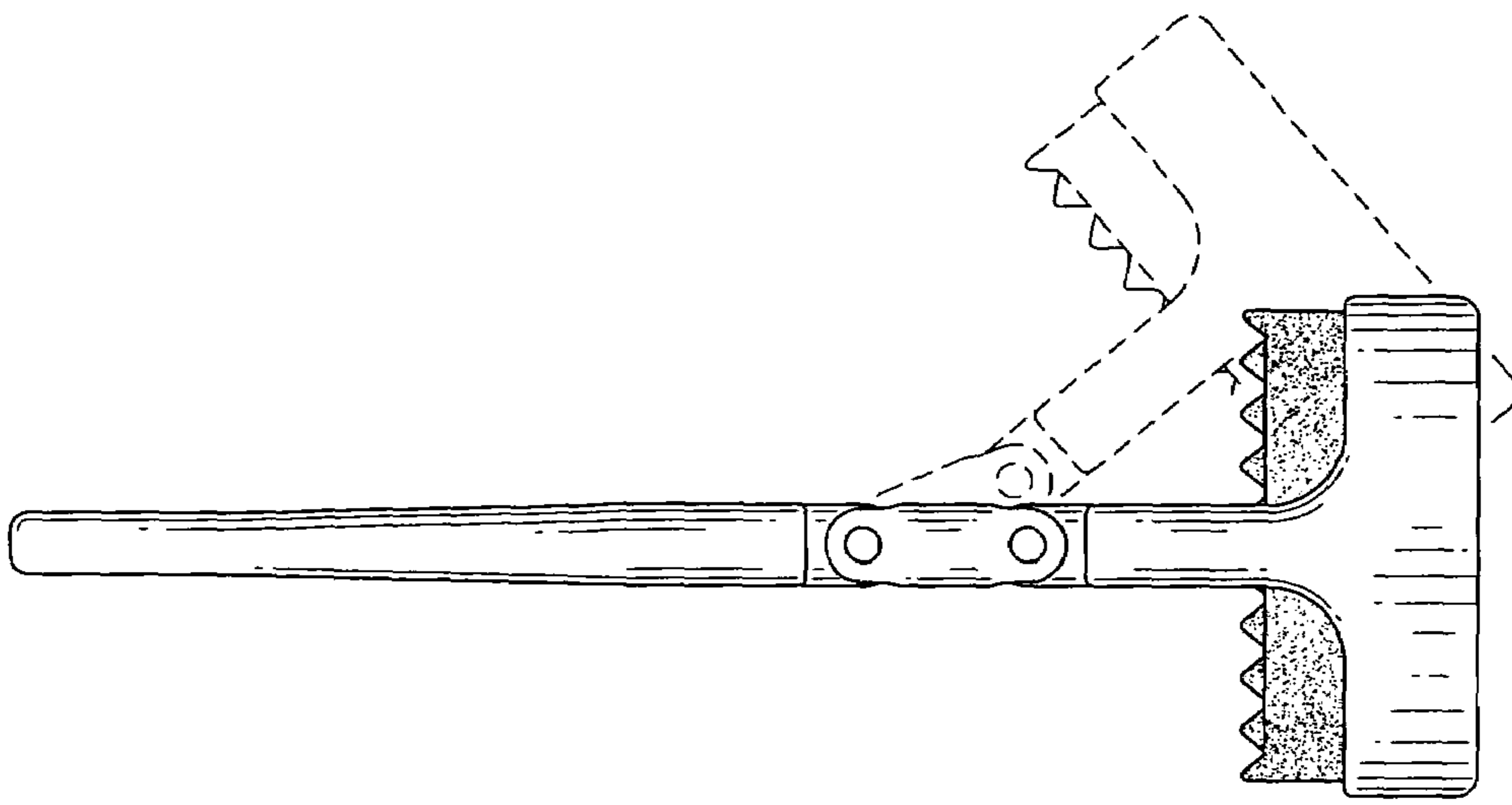


FIG. 2

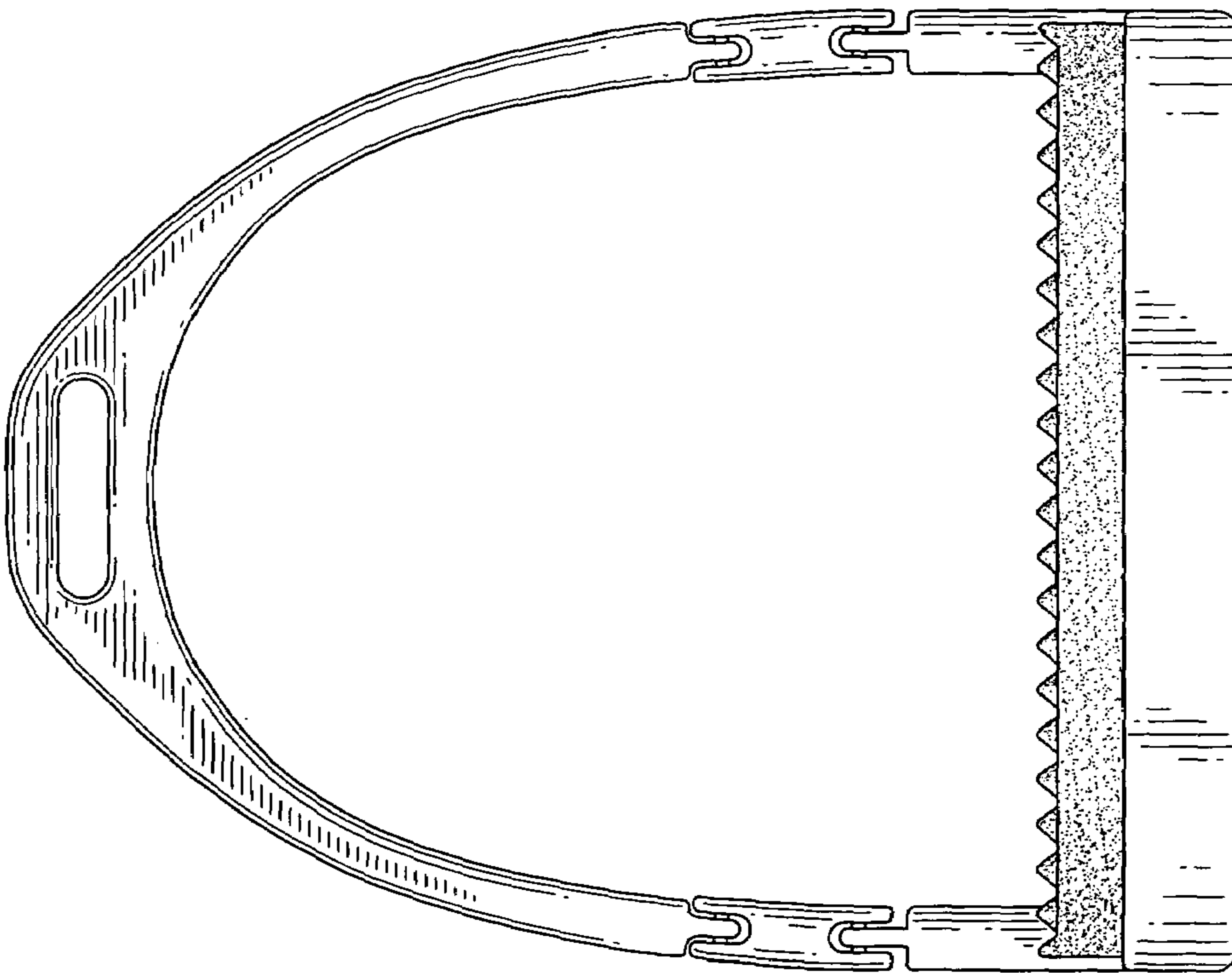


FIG. 1

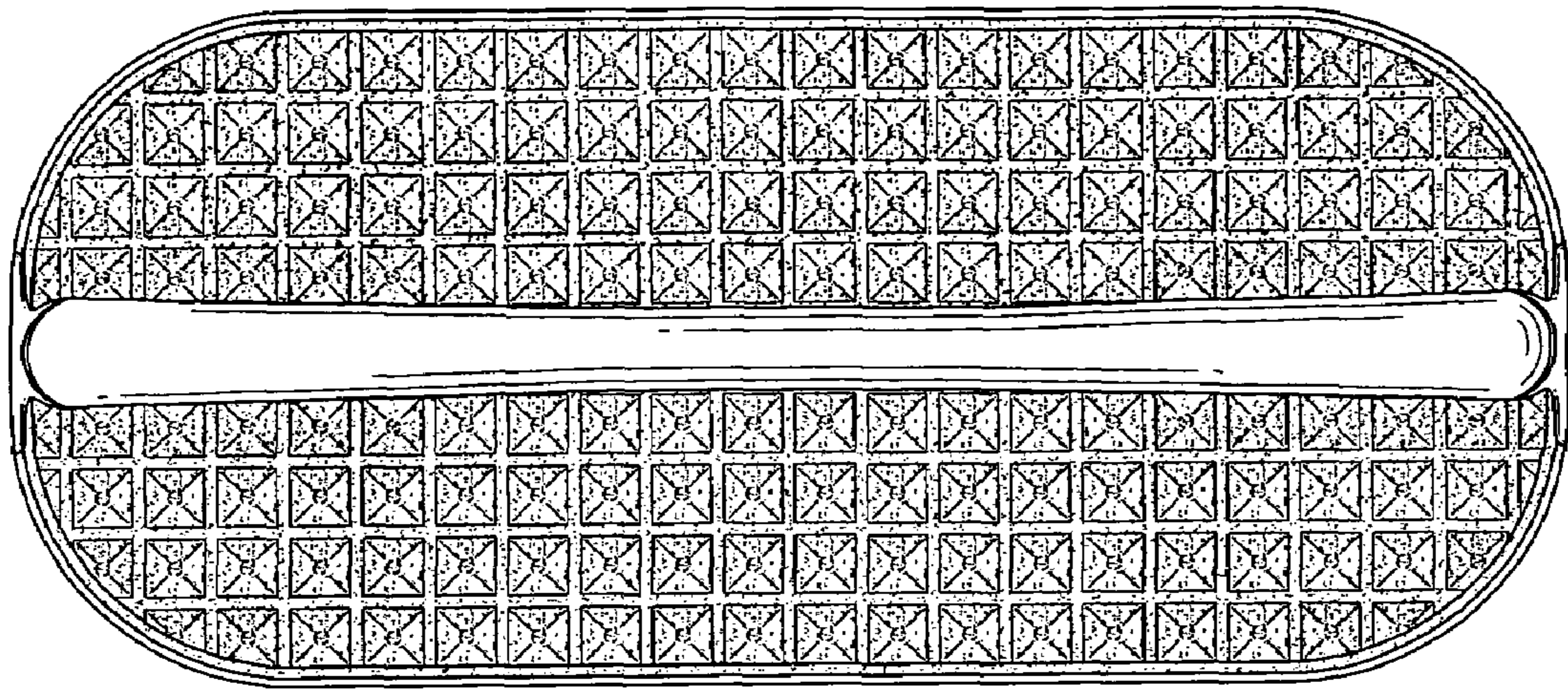


FIG. 3

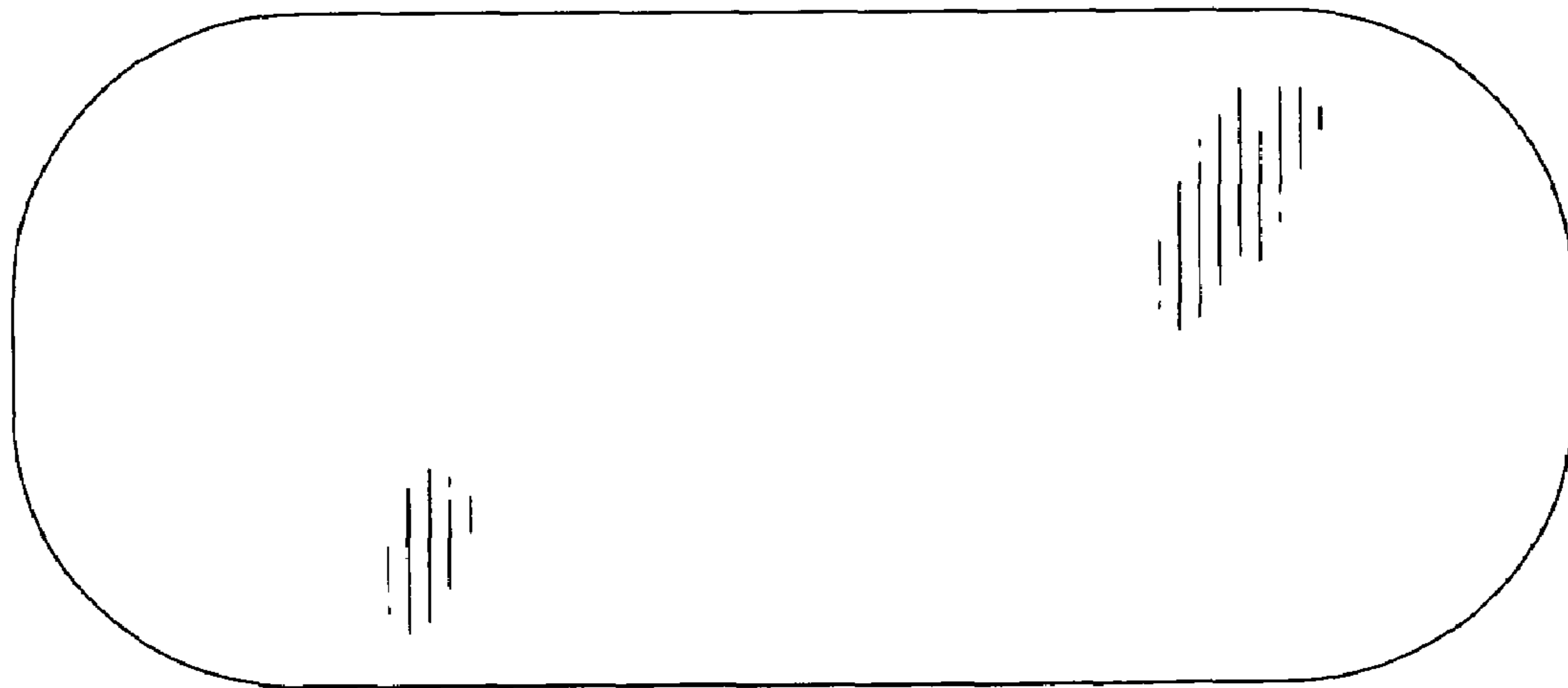


FIG. 4