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

(10) **Patent No.:** **US D792,541 S**

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(54) **DIVOT TOOL**

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(**) Term: **15 Years**

(21) Appl. No.: **29/559,173**

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(51) **LOC (10) Cl.** **21-02**

(52) **U.S. Cl.**
USPC **D21/793**

(58) **Field of Classification Search**
USPC D21/789, 793; D8/42
CPC A63B 57/50; A63B 57/30; A63B 57/0037;
A63B 57/35; A63B 57/353
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D356,358 S *	3/1995	Woodruff	D21/793
D387,409 S *	12/1997	Cole, Jr.	D21/793
D390,904 S *	2/1998	Newbold	D21/793
5,733,208 A *	3/1998	Fazekas	A63B 57/00
				473/406

D409,705 S *	5/1999	Fazekas	D21/793
D417,625 S *	12/1999	Werginz	D10/15
D419,631 S *	1/2000	Fazekas	D21/793
D442,249 S *	5/2001	Fazekas	D21/793
D496,705 S *	9/2004	Louttit	D21/793
D504,932 S *	5/2005	Louttit	D21/793
D606,149 S *	12/2009	Regalado	D21/793
D647,992 S *	11/2011	Bohannon	D21/793

* cited by examiner

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(57) **CLAIM**

The ornamental design for a divot tool, as shown and described.

DESCRIPTION

FIG. 1 is a front and side perspective view of the divot tool according to the invention;

FIG. 2 is a front elevational view of the divot tool;

FIG. 3 is a side elevational view of the divot tool;

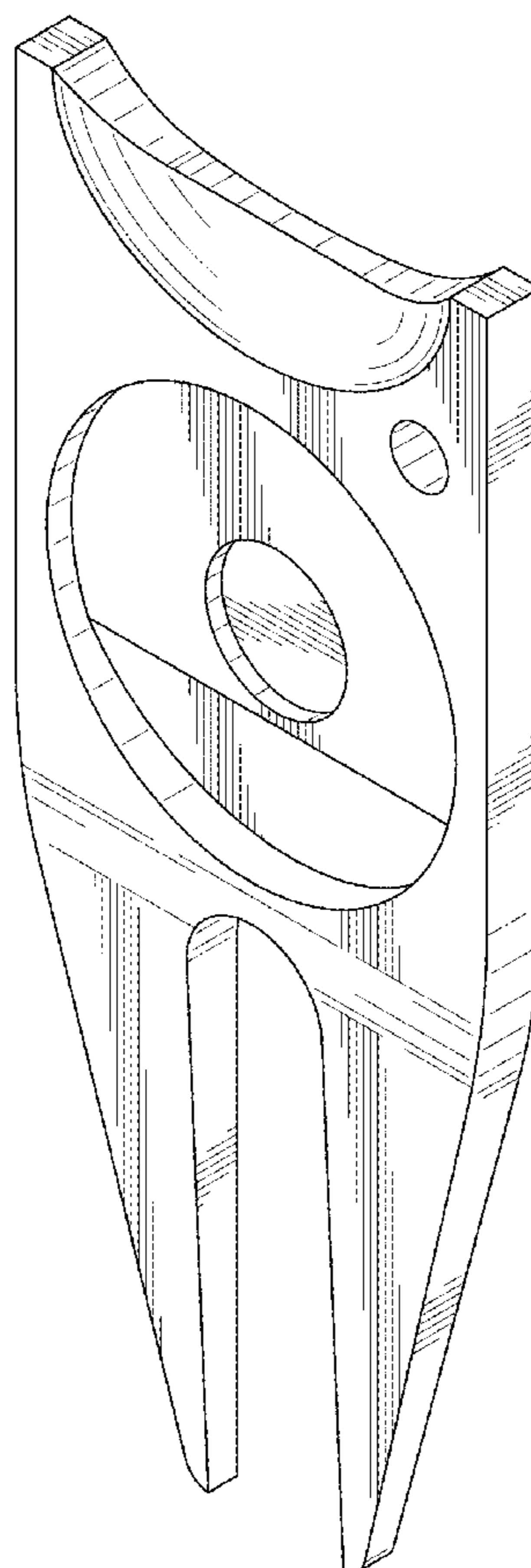
FIG. 4 is a rear elevational view of the divot tool;

FIG. 5 is a top plan view of the divot tool;

FIG. 6 is a bottom plan view of the divot tool; and,

FIG. 7 is a cross sectional view taken on line 7-7 of FIG. 2.

1 Claim, 4 Drawing Sheets



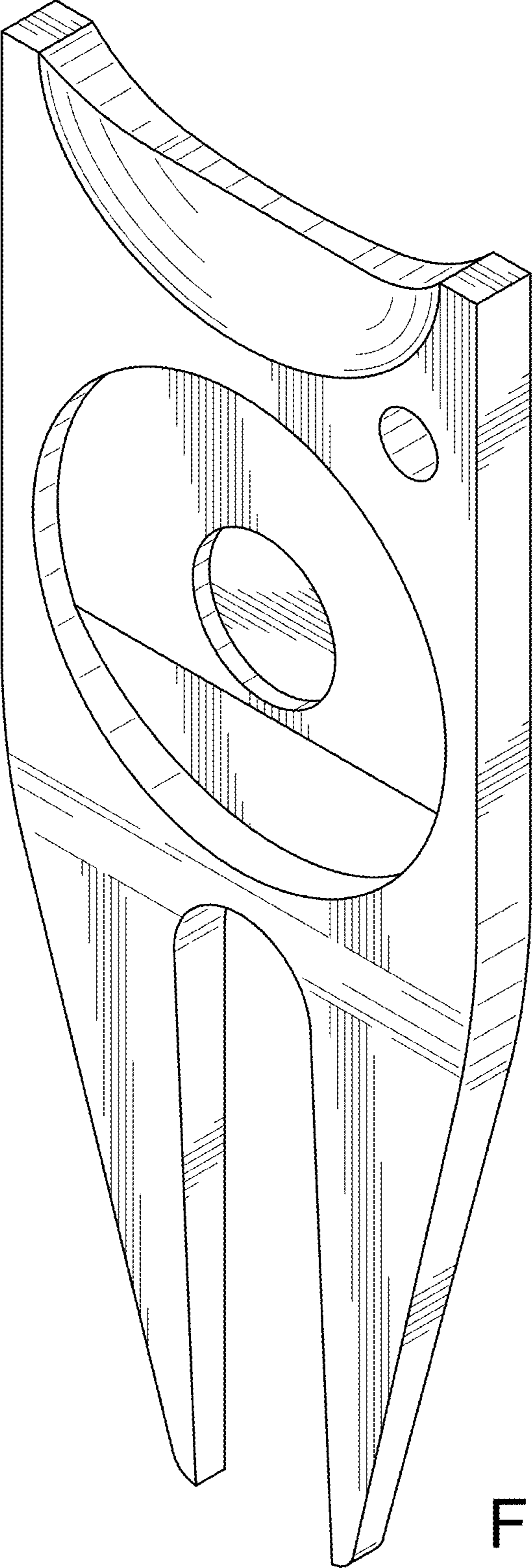


FIG. 1

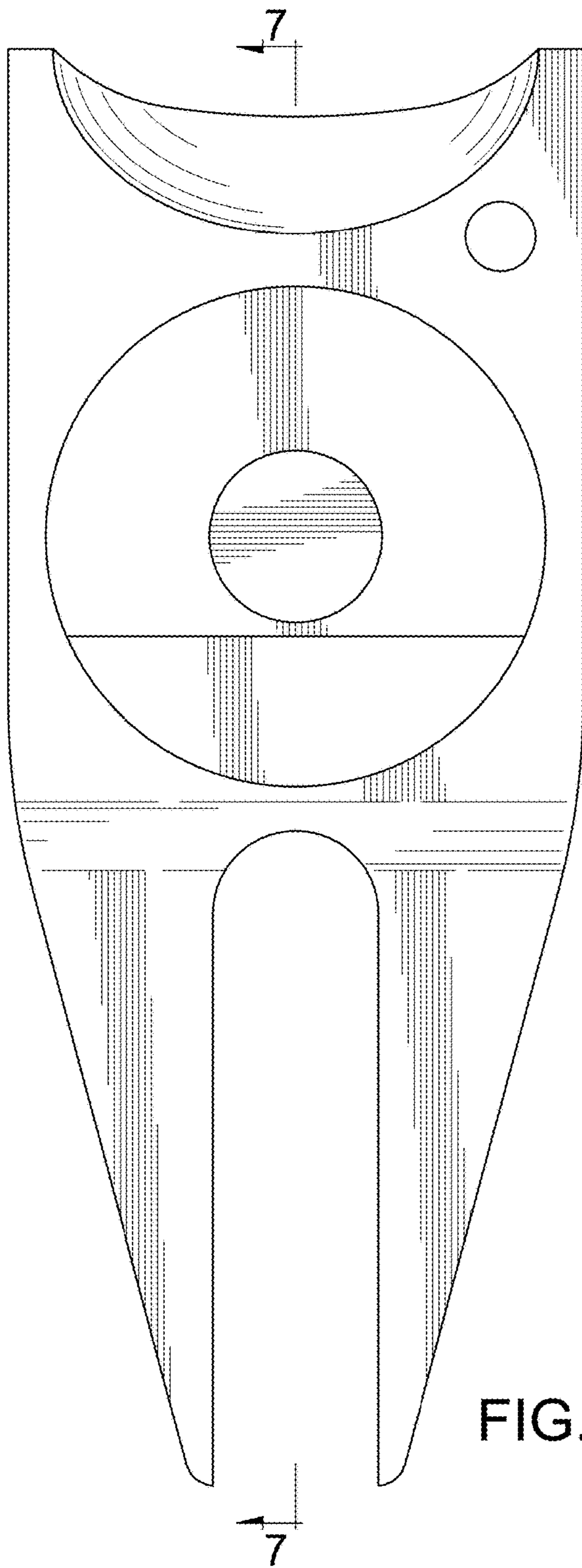


FIG. 2

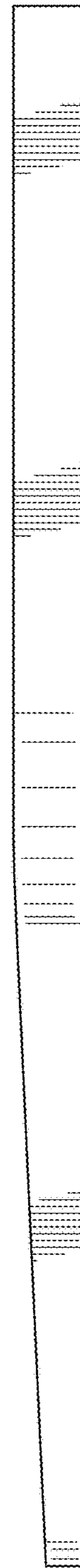


FIG. 3

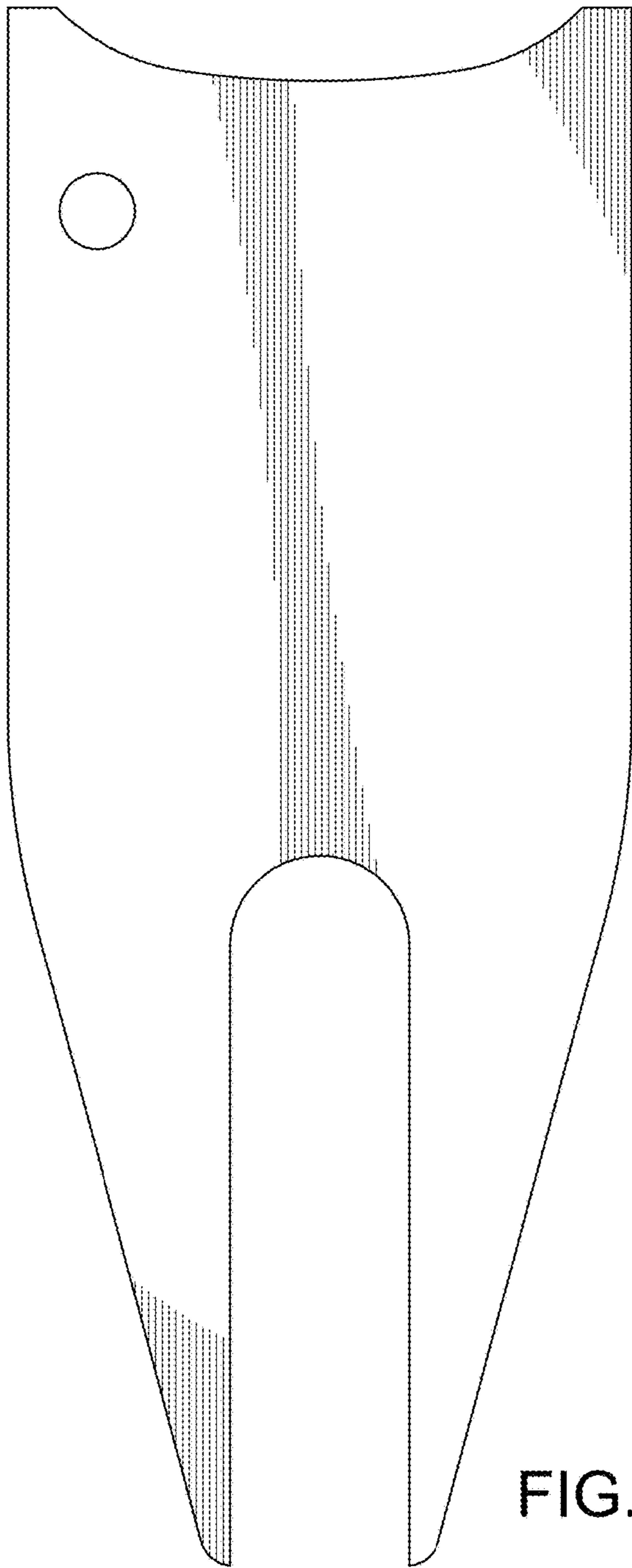


FIG. 4



FIG. 7

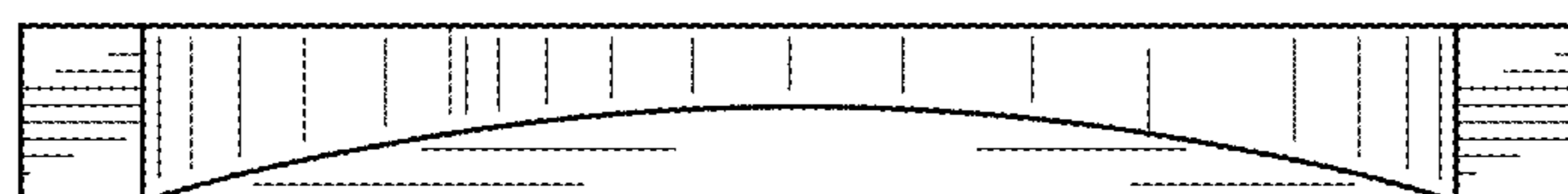


FIG. 5

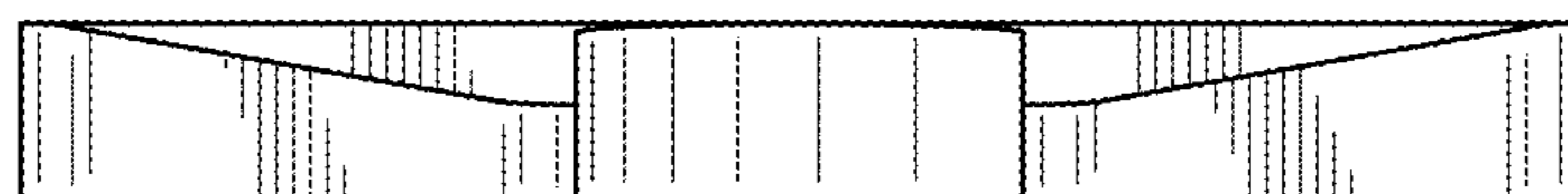


FIG. 6