

US00D461553S

(12) United States Design Patent (10) Patent No.:

Gajewski

(45) Date of Patent:

US D461,553 S ** Aug. 13, 2002

CEILING FAN BLADE IRON

Mark Gajewski, San Luis Obispo, CA Inventor:

(US)

Assignee: Minka Lighting, Inc., Corona, CA (73)

(US)

14 Years Term:

Appl. No.: 29/151,092

Filed: Oct. 25, 2001

Related U.S. Application Data

(62)Division of application No. 09/476,637, filed on Dec. 31, 1999, which is a division of application No. 29/104,917, filed on May 10, 1999, now Pat. No. Des. 426,630.

(51)

U.S. Cl. D23/411 (52)

(58)D23/377, 379, 385; 416/5, 210 R; 392/364

References Cited (56)

U.S. PATENT DOCUMENTS

D262,736	S		1/1982	Wooden
4,518,314	A		5/1985	Schultz 416/93 R
4,884,947	A		12/1989	Rezek 416/5
D325,776	S	*	4/1992	Scofield et al D23/411
5,151,011	A		9/1992	Rezek 416/5
5,645,403	A		7/1997	Bogage 416/235
D395,498	S	*	6/1998	Gee, II D23/411
5,899,663	A		5/1999	Feder et al 416/5
D420,124	S	*	1/2000	Johnson
D426,630	S		6/2000	Gajewski
D426,879	S		6/2000	Gajewski
D434,845	S		12/2000	Gajewski

^{*} cited by examiner

Primary Examiner—Lisa Lichtenstein (74) Attorney, Agent, or Firm—Jenkens & Gilchrist, P.C.

CLAIM (57)

The ornamental design for the ceiling fan blade iron, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view from below of the ceiling fan blade iron in accordance with my design showing the environment of the invention;

FIG. 2 is a top plan view of the ceiling fan blade iron in accordance with my design showing the environment of the invention;

FIG. 3 is a full front elevation view of the ceiling fan blade iron in accordance with my design showing the environment of the invention;

FIG. 4 is a bottom plan view of the celiling fan blade iron in accordance with my design showing the environment of the invention;

FIG. 5 is a perspective view of the ceiling fan blade iron in accordance with my design illustrating the environment of the blade iron;

FIG. 6 is a bottom plan view of the ceiling fan blade iron in accordace with my design illustrating the environment of the blade iron;

FIG. 7 is a top plan view of the ceiling fan blade iron in accordance with my design illustrating the environment of the blade iron;

FIG. 8 is an enlarged rear elevation view of the ceiling fan blade iron in accordance with my design;

FIG. 9 is an enlarged front elevation view of the ceiling fan blade iron in accordance with my design;

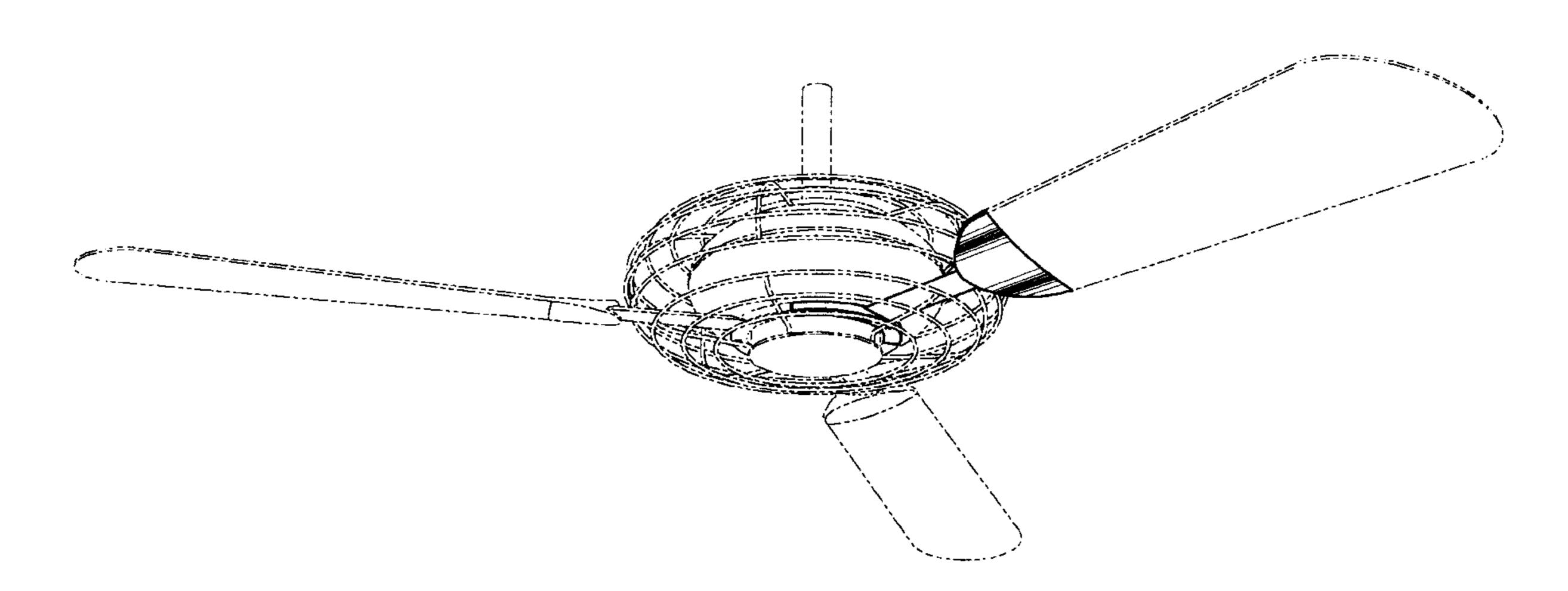
FIG. 10 is an enlarged right elevation view of the ceiling fan blade iron in accordance with my design illustrating the elongated screw openings as environment of the blade iron; and,

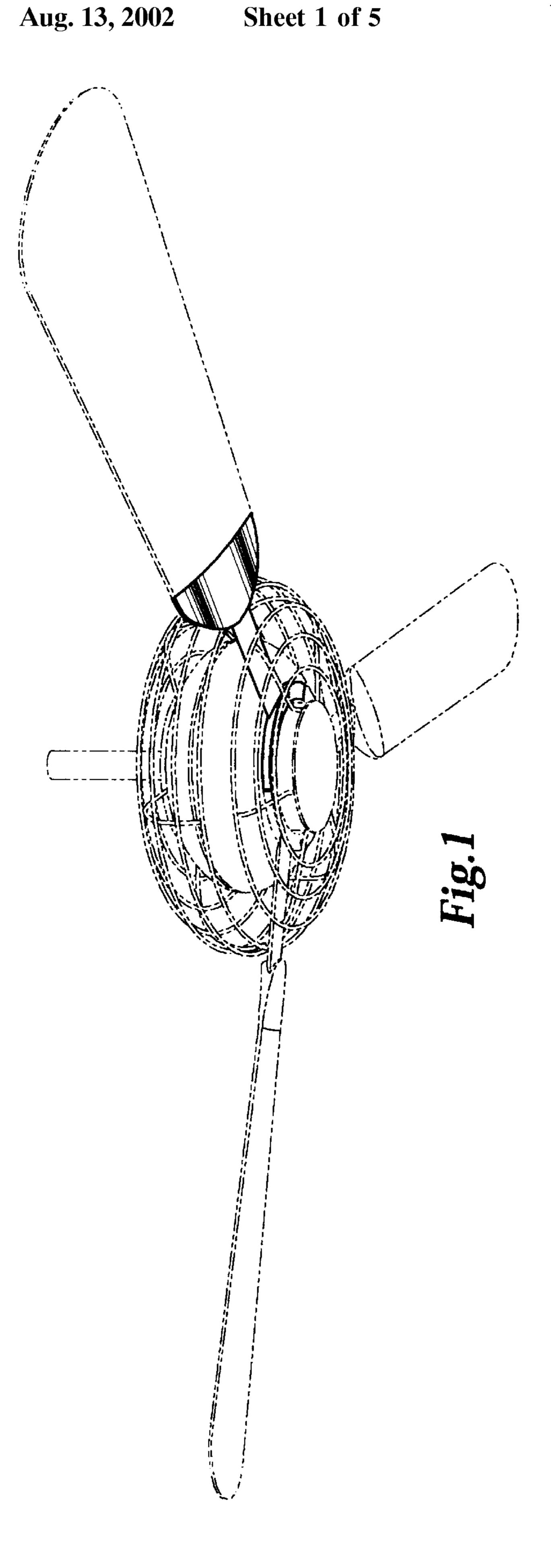
FIG. 11 is an enlarged left elevation view of the ceiling fan blade iron in accordance with my design.

The broken lines showing environmental structure are for illustrative purposes only and form no part of the claimed design.

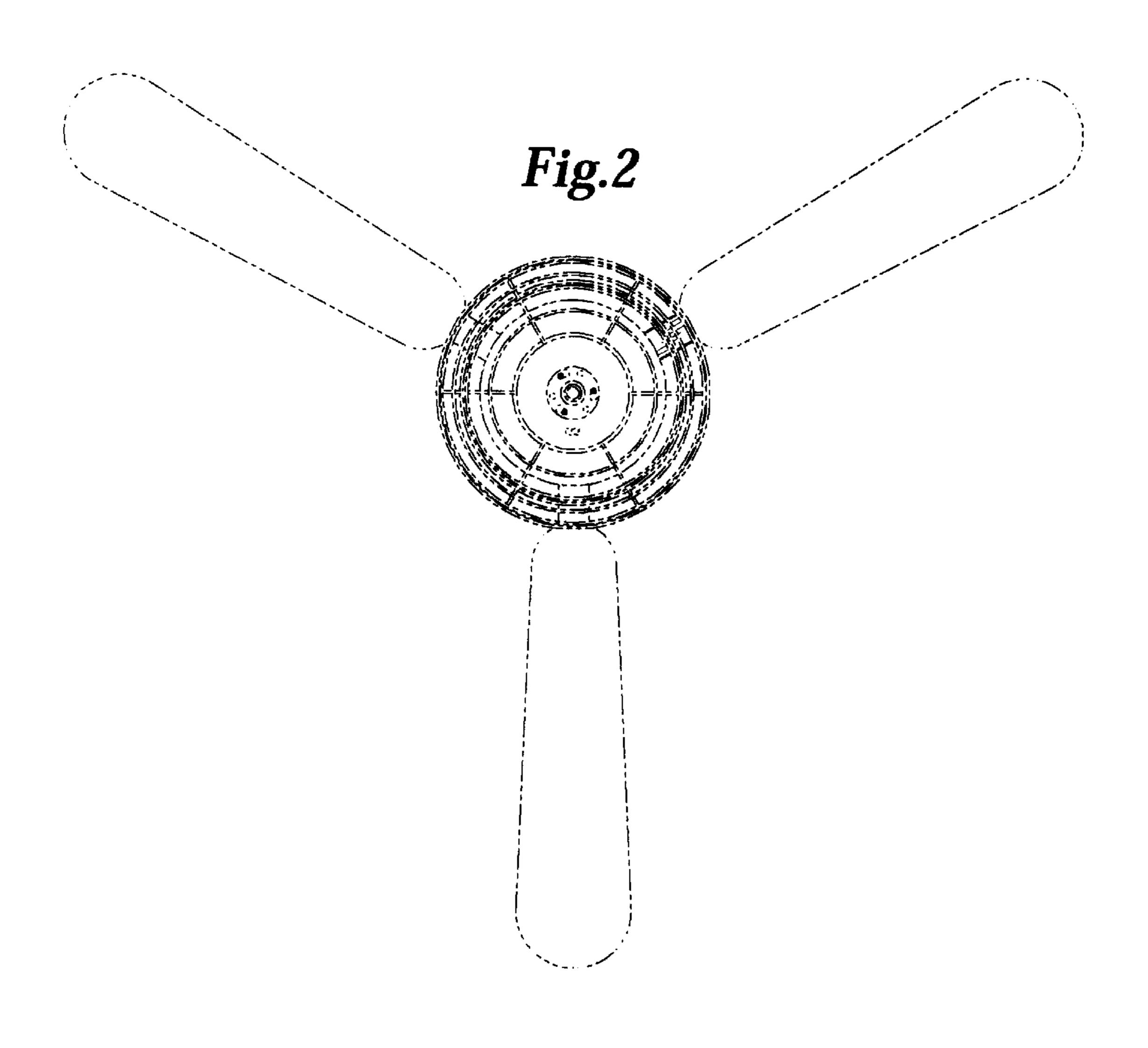
In FIGS. 5, 6, and 7, the fan blades are shown broken away to indicate indeterminate length.

1 Claim, 5 Drawing Sheets





Aug. 13, 2002



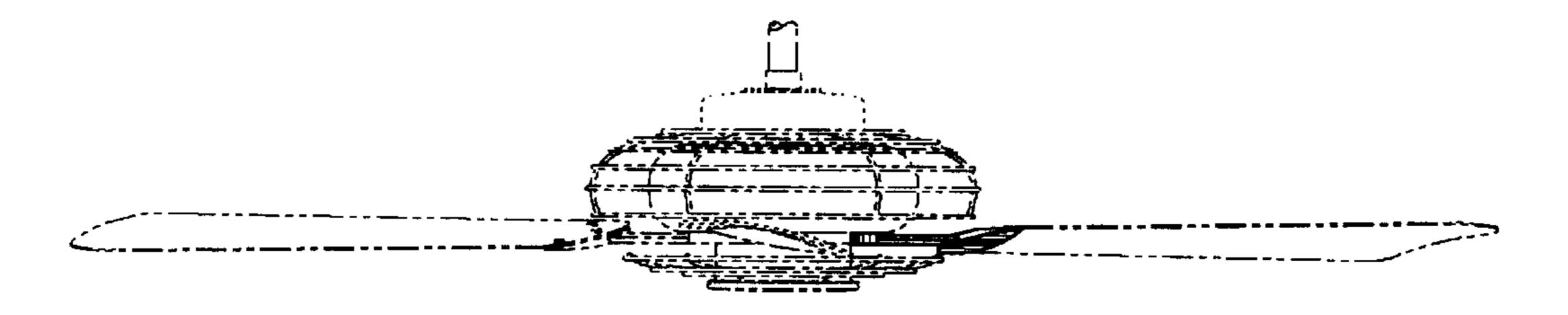
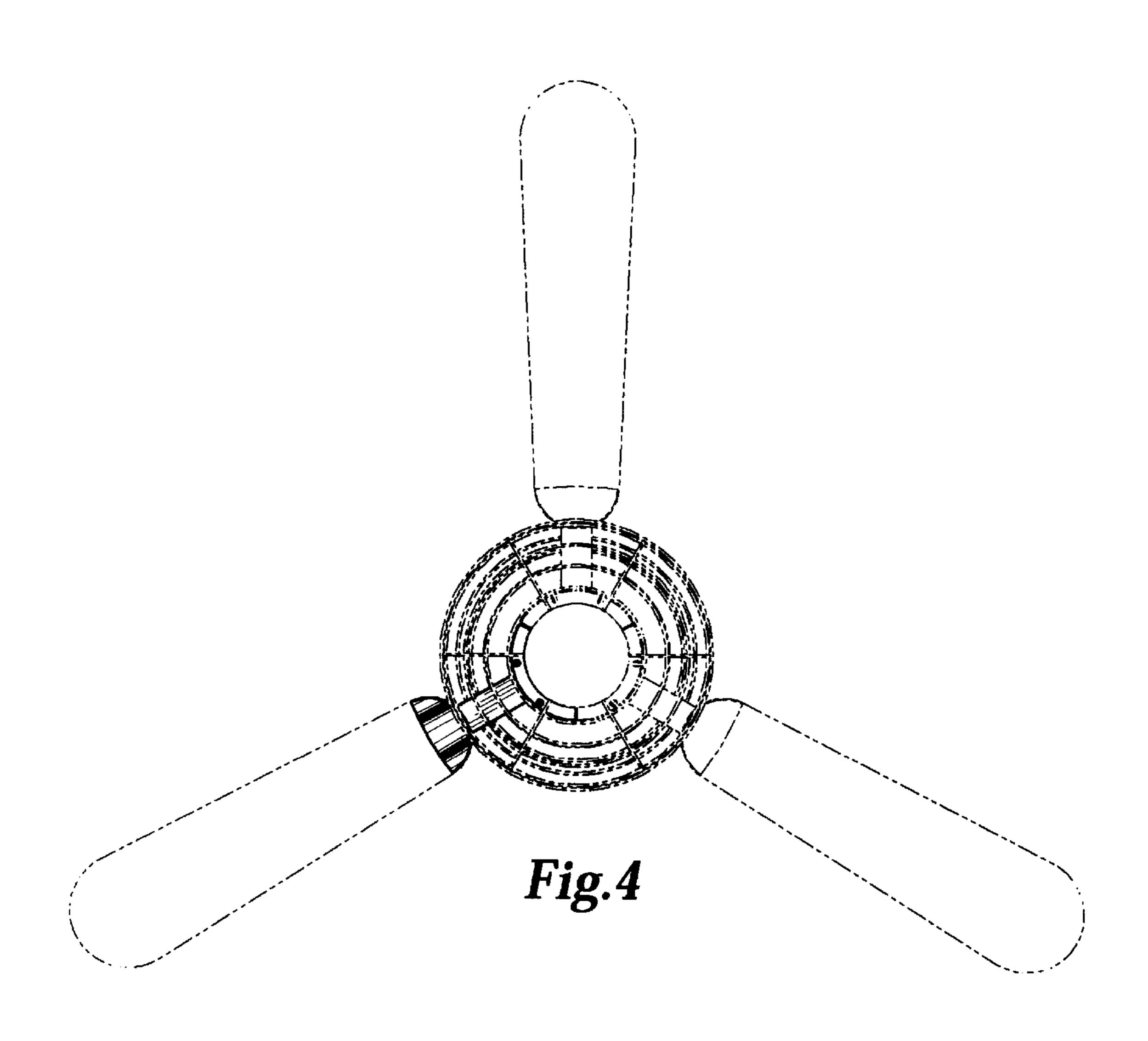
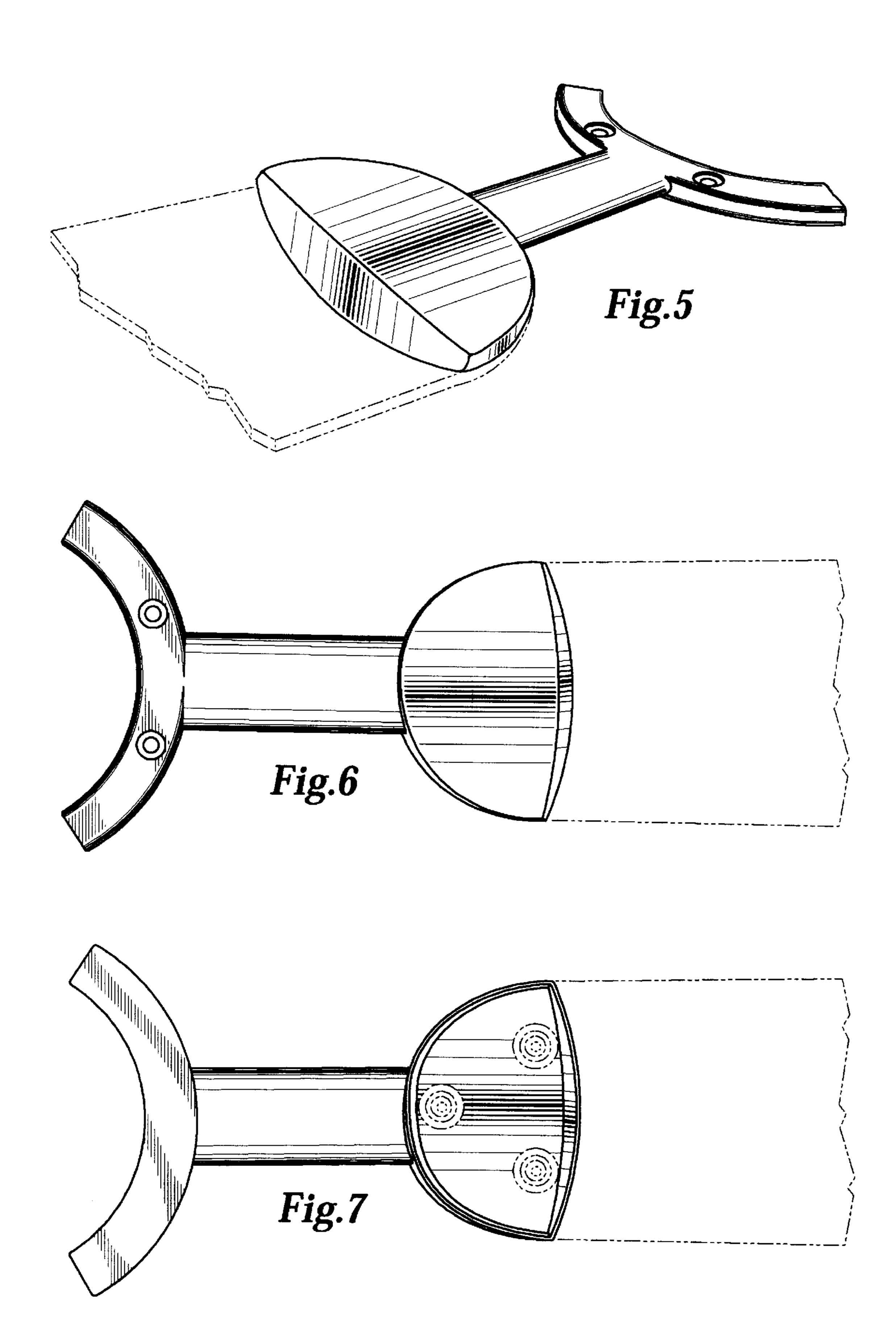
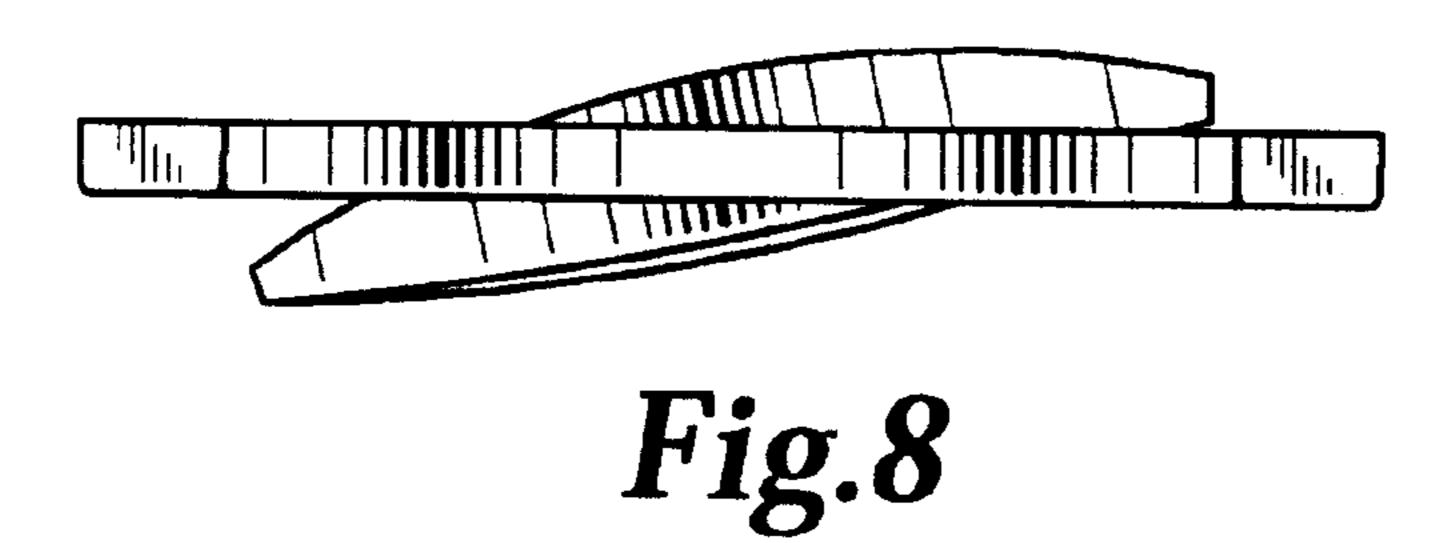


Fig.3



Aug. 13, 2002





Aug. 13, 2002

