



US00D824508S

(12) **United States Design Patent** (10) **Patent No.:** **US D824,508 S**
Hidalgo (45) **Date of Patent:** **** Jul. 31, 2018**

- (54) **CEILING FAN BLADE**
- (71) Applicant: **Minka Lighting, Inc.**, Corona, CA (US)
- (72) Inventor: **Rolando Hidalgo**, Yorba Linda, CA (US)
- (73) Assignee: **Minka Lighting, Inc.**, Corona, CA (US)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/586,734**
- (22) Filed: **Dec. 6, 2016**

Related U.S. Application Data

- (63) Continuation-in-part of application No. 29/552,030, filed on Jan. 19, 2016.
- (51) **LOC (11) Cl.** **23-03**
- (52) **U.S. Cl.**
USPC **D23/413**
- (58) **Field of Classification Search**
USPC D23/370-385, 411-414; D26/59
CPC F04D 25/088; F21V 33/0096
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D420,126 S *	2/2000	Zetsche	D23/413
D530,414 S *	10/2006	Hoshino	D23/377
D536,083 S *	1/2007	Gajewski	D23/377
D614,757 S *	4/2010	Noble	D23/377
D721,429 S *	1/2015	Busta	D23/377
D721,430 S *	1/2015	Schulzman	D23/377
D741,469 S *	10/2015	Pan	D23/377

D741,988 S *	10/2015	Pan	D23/377
D750,213 S *	2/2016	Schulzman	D23/385
2012/0177496 A1 *	7/2012	Gajewski	F04D 25/088 416/204 R

OTHER PUBLICATIONS

Minka-Aire 60In Force Led Ceiling Fan, first available Aug. 15, 2016, amazon.com, site visited Mar. 1, 2017, Available from Internet, <https://www.amazon.com/60In-Force-Led-Ceiling-Fan/dp/B01KG9U0A4/ref=sr_1_2?ie=UTF8&qid=1488381196&sr=8-2&keywords=minka+aire+force>.*

* cited by examiner

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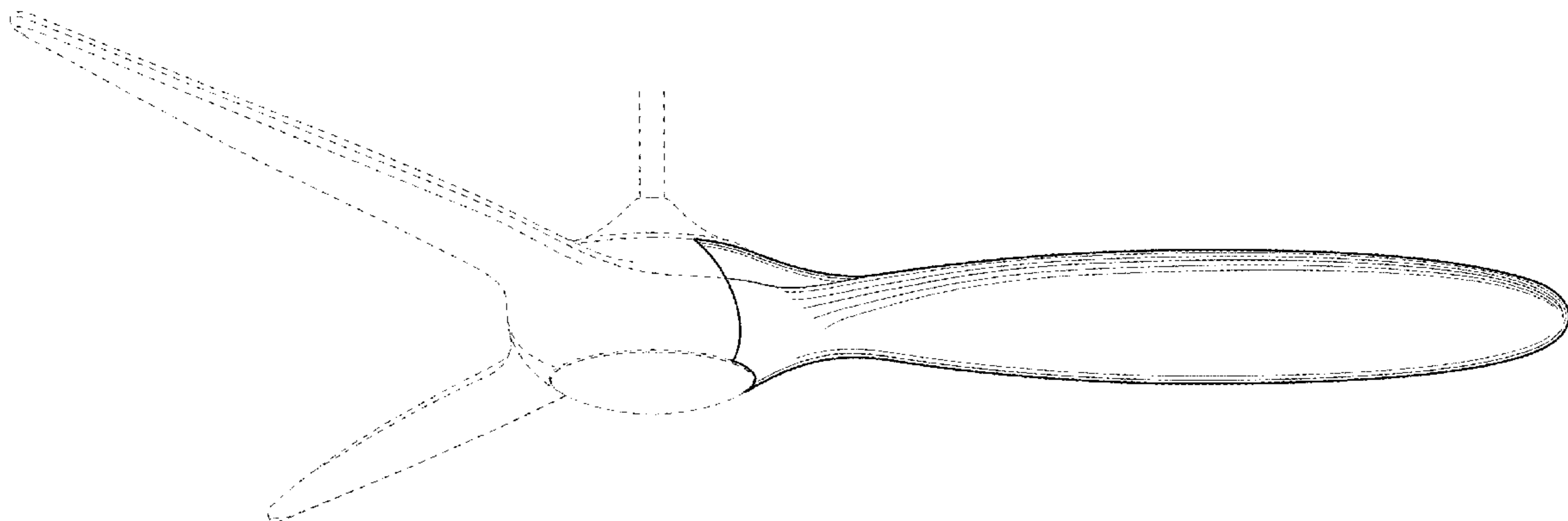
(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a perspective view of a ceiling fan blade in accordance with my design;
FIG. 2 is a top plan view of the ceiling fan blade shown in FIG. 1, but in a detached position;
FIG. 3 is a bottom plan view thereof;
FIG. 4 is a left side elevation view thereof;
FIG. 5 is a right side elevation view thereof;
FIG. 6 is a front elevation view thereof; and,
FIG. 7 is a rear elevation view thereof.
The broken-line disclosure of elements is understood to represent portions of the article in which the design is embodied, but which form no part of the claimed design.

1 Claim, 2 Drawing Sheets



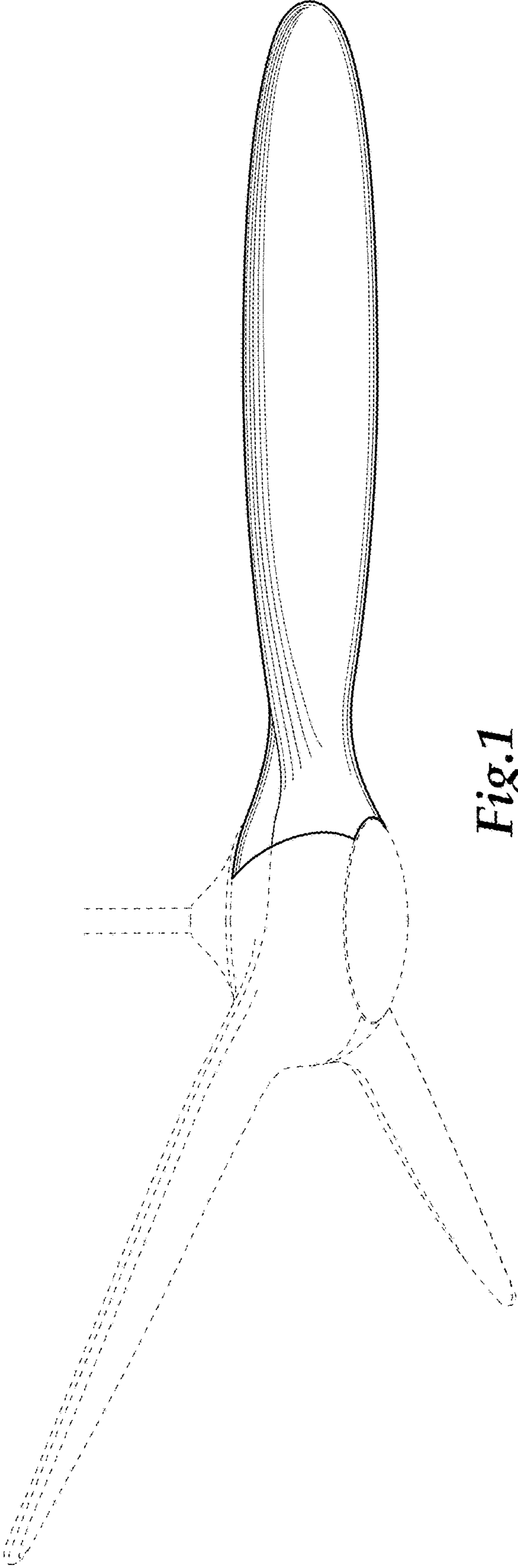


Fig. 1

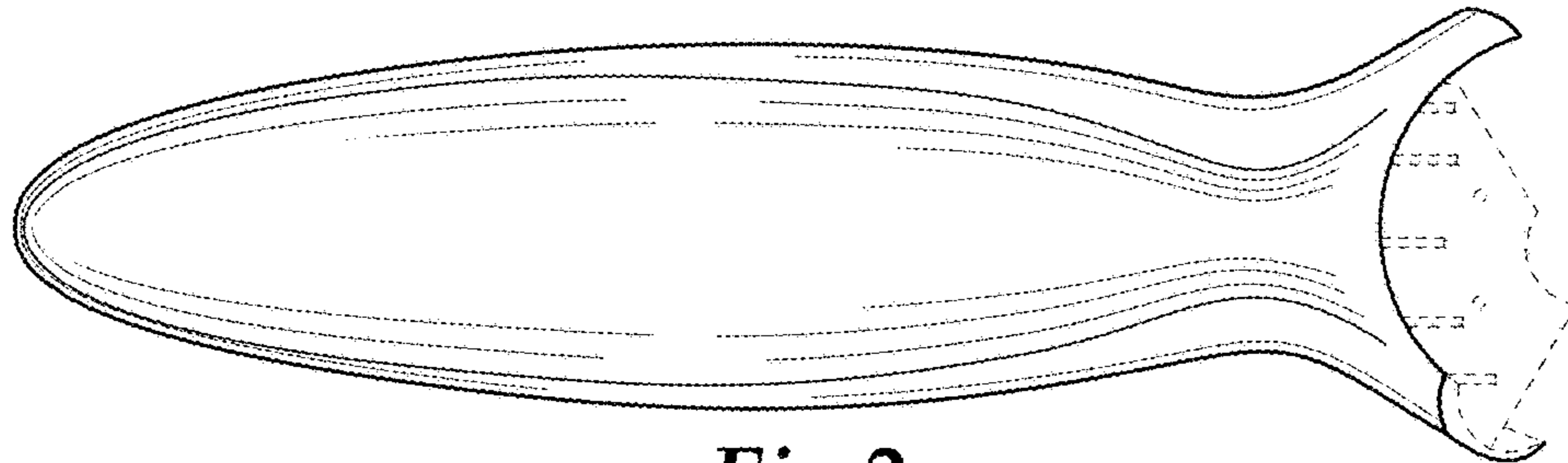


Fig.2

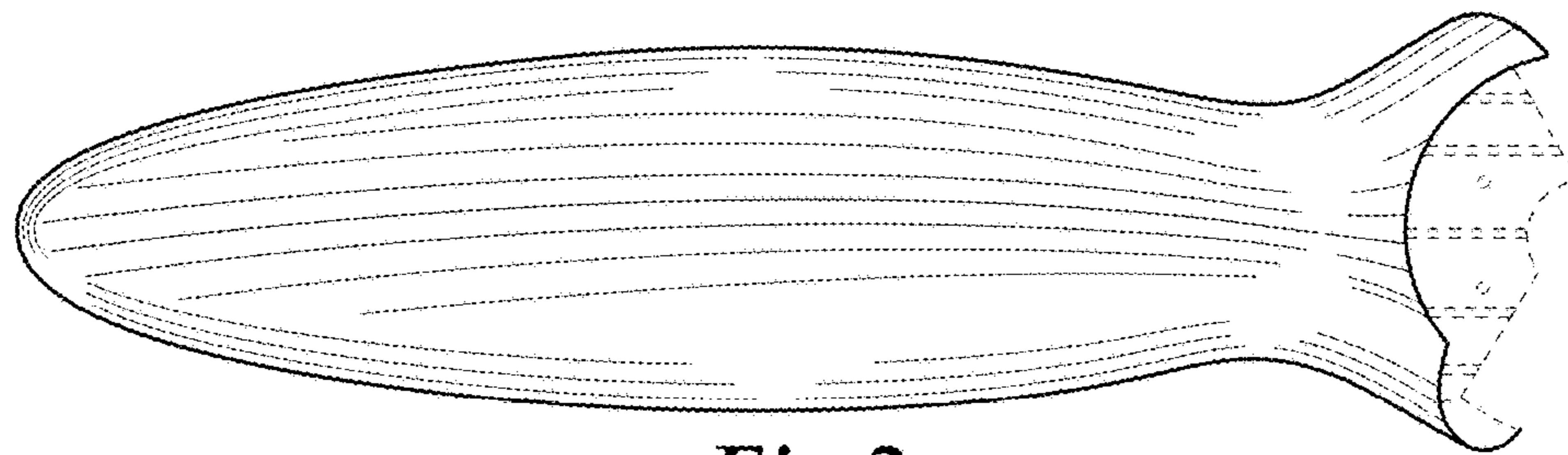


Fig.3

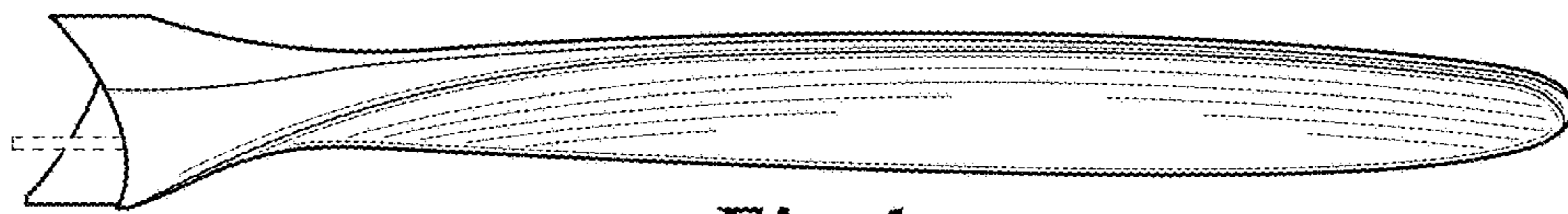


Fig.4

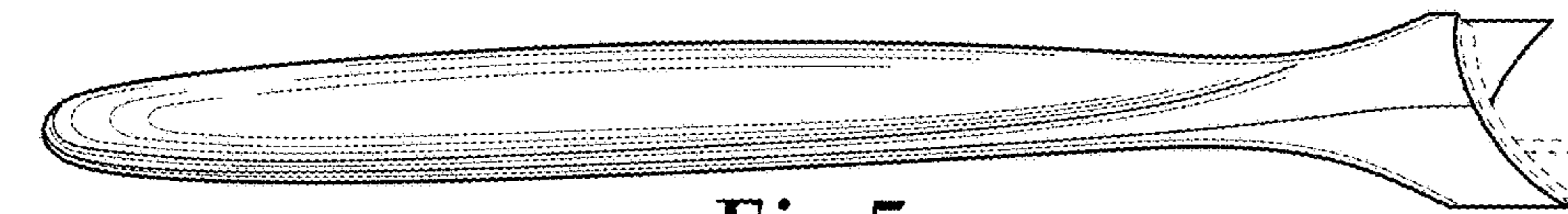


Fig.5



Fig.6

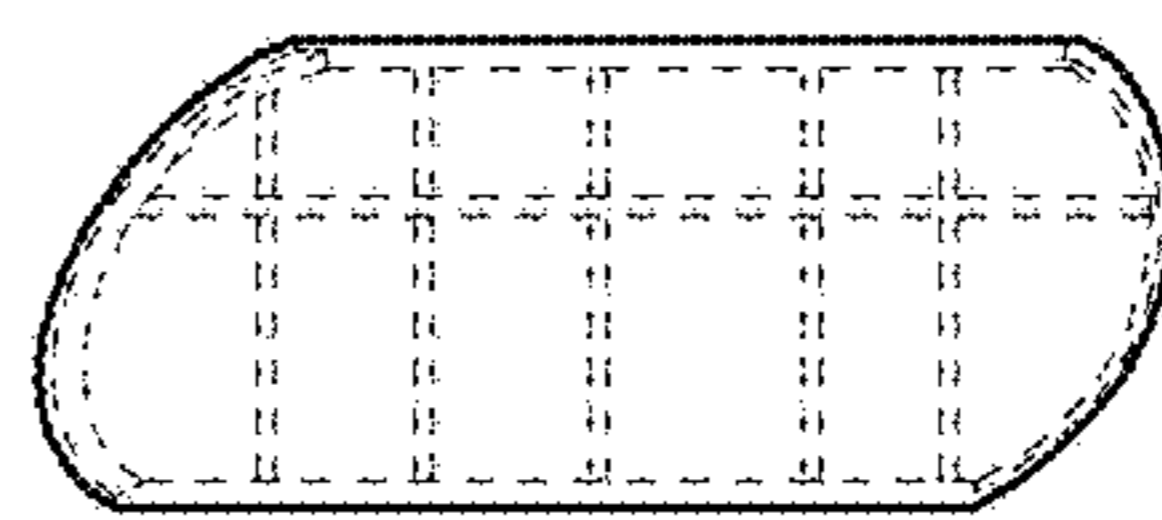


Fig.7