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

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(54) **DRONE PROPELLER**

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

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(51) **LOC (10) Cl.** **12-07**

(52) **U.S. Cl.**

USPC **D12/345**; D12/16.1

(58) **Field of Classification Search**

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D12/214; D21/436, 438, 439, 440, 441,
D21/446, 447, 448, 449, 450, 453; D23/413
CPC B64C 39/00; B64C 30/00; B64C 29/00;
B64C 11/26; B64C 39/024
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D132,376 S *	5/1942	Munk	D12/214
D134,017 S *	10/1942	Hueglin	416/243
D135,260 S *	3/1943	Robinson	244/22
D152,705 S *	2/1949	Leahy	416/234
3,053,480 A *	9/1962	Vanderlip	B64C 27/54 244/17.13
3,461,966 A *	8/1969	Biermann	B64C 11/08 416/234
3,614,029 A *	10/1971	Eickmann	B64C 11/00 244/17.23
D252,390 S *	7/1979	Voisard	416/214 R
4,913,377 A *	4/1990	Eickmann	B64C 29/00 244/17.11
5,082,079 A *	1/1992	Lissaman	B64C 27/00 180/118
D456,502 S *	4/2002	Small	D23/413
D659,771 S *	5/2012	Seydoux	D21/441

D678,997 S *	3/2013	Gajewski	D23/372
D684,642 S *	6/2013	Li	D12/328
D721,800 S *	1/2015	Busta	D23/413
8,967,029 B1 *	3/2015	Calvert	F41H 13/00 239/171
9,051,043 B1 *	6/2015	Peeters	B64C 19/00
9,057,273 B2 *	6/2015	Wang	B64C 39/024
D742,500 S *	11/2015	Pan	D23/413
2009/0220347 A1 *	9/2009	Ball	B64C 11/26 416/229 R
2012/0056041 A1 *	3/2012	Rhee	B64C 25/32 244/4 R
2014/0099853 A1 *	4/2014	Condon	A63F 13/00 446/37
2015/0148988 A1 *	5/2015	Fleck	G05D 1/0011 701/2
2015/0167492 A1 *	6/2015	Collette	F01D 25/06 415/1

* cited by examiner

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(57) **CLAIM**

The ornamental design for a drone propeller, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a drone propeller showing my new design;

FIG. 2 is a front view thereof;

FIG. 3 is a right-side view thereof;

FIG. 4 is a top view thereof;

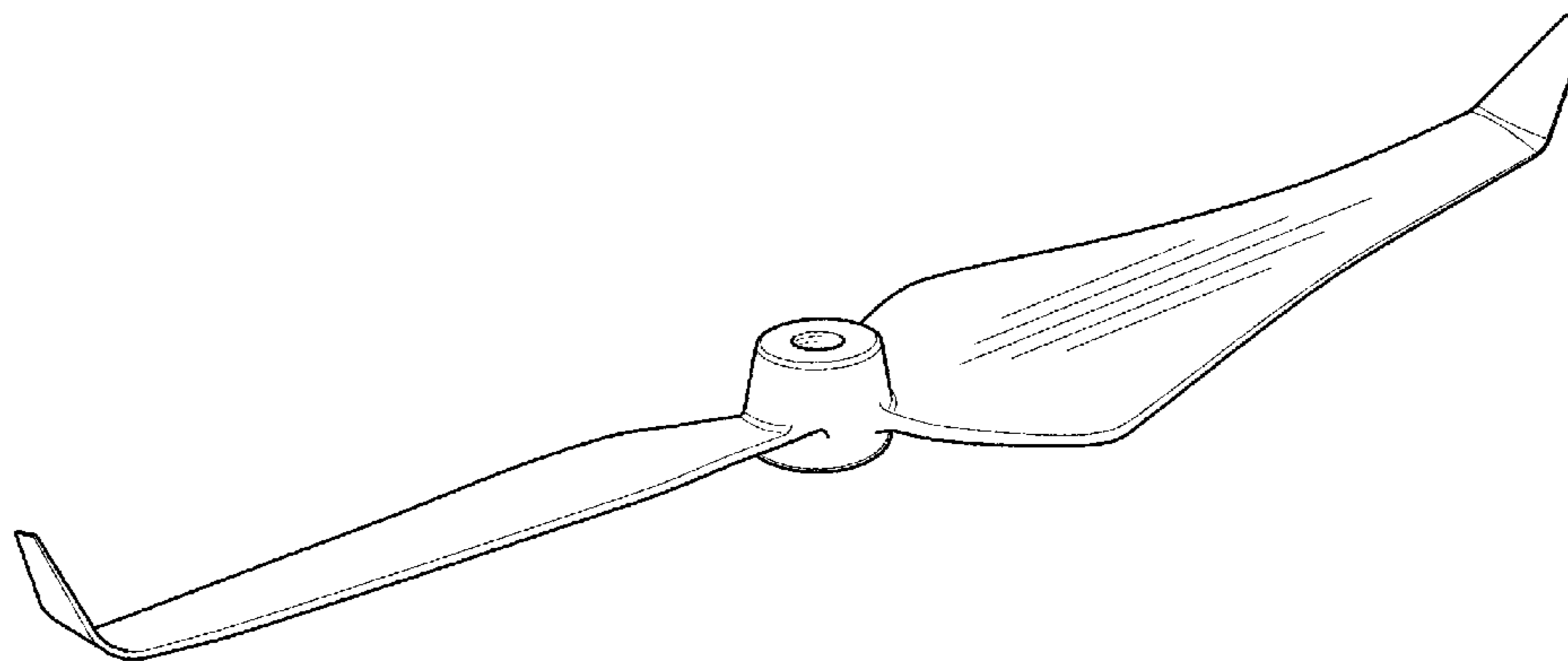
FIG. 5 is a left-side view thereof;

FIG. 6 is a back view thereof; and,

FIG. 7 is a bottom view thereof.

The application relates to the design of a drone propeller which is used for flying a drone.

1 Claim, 2 Drawing Sheets



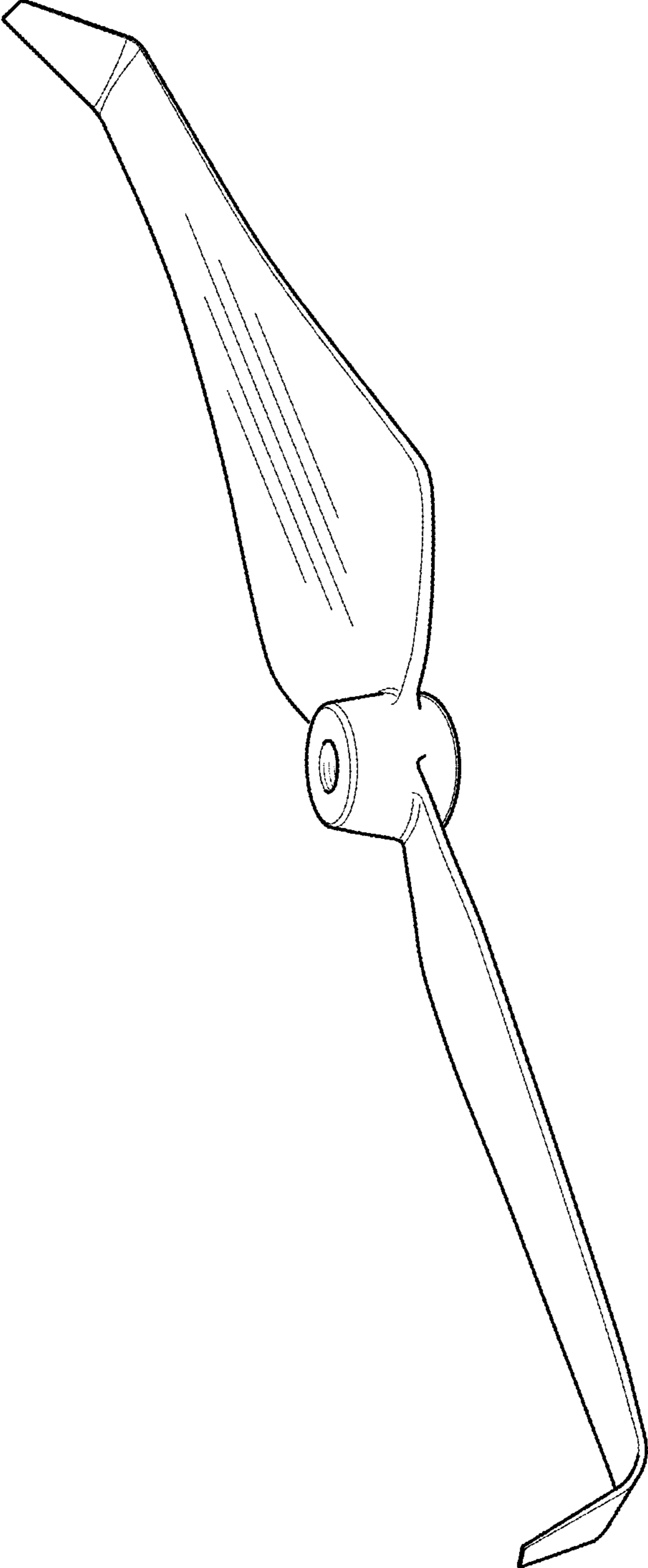


FIG. 1

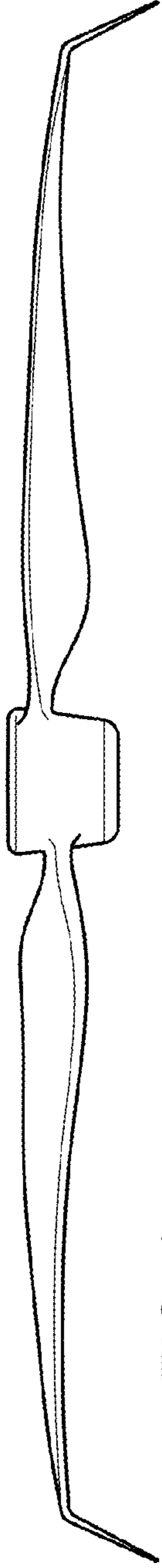


FIG. 2

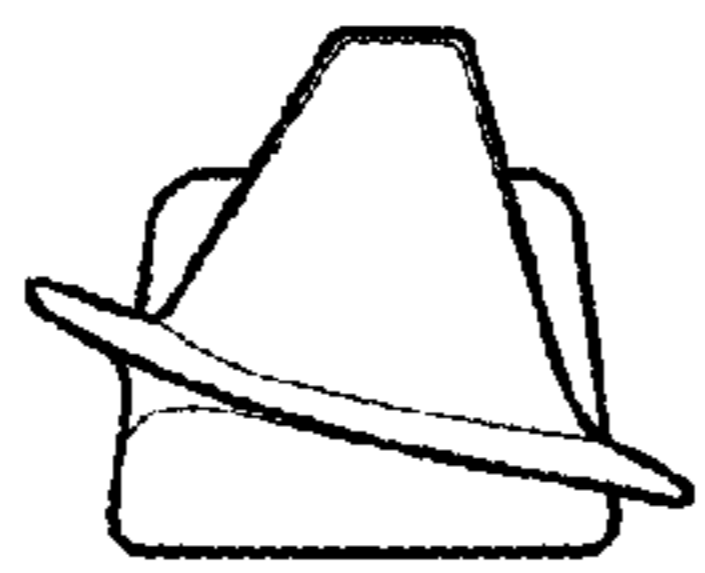


FIG. 3

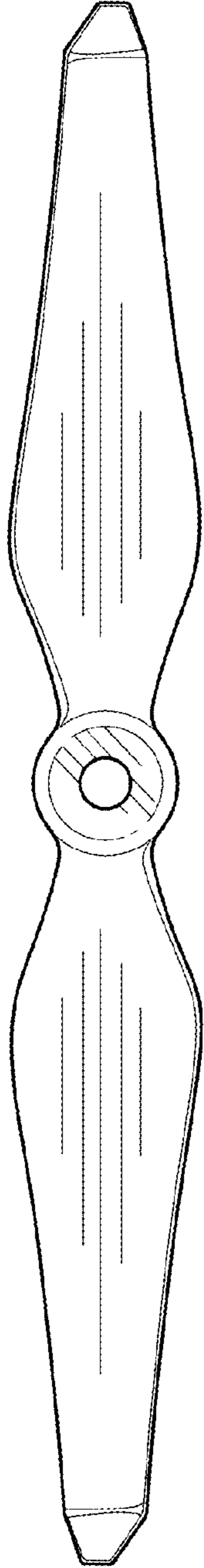


FIG. 4

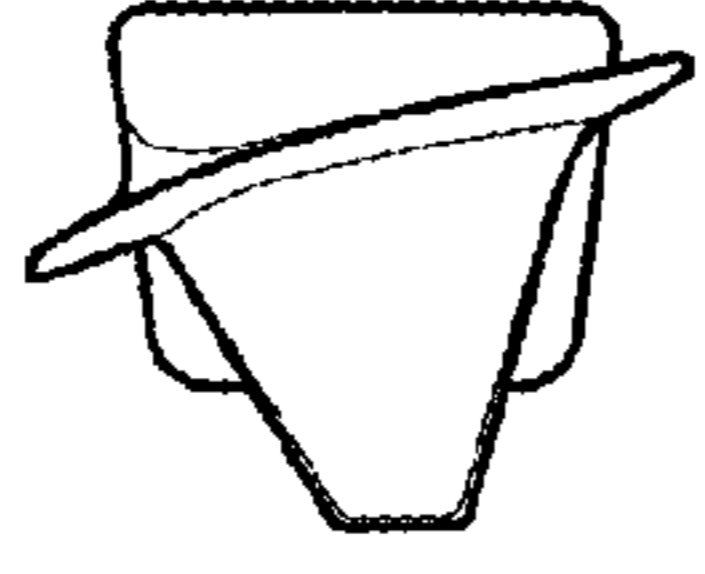


FIG. 5

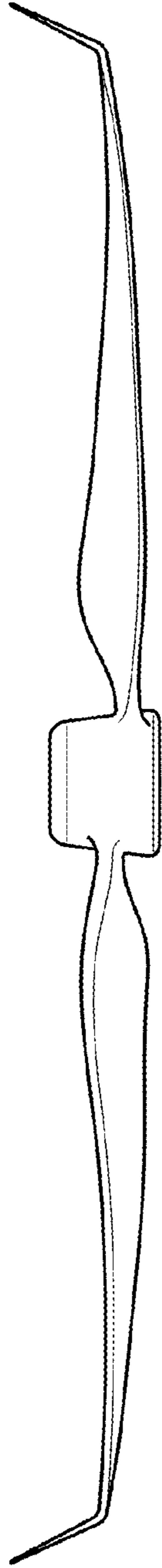


FIG. 6

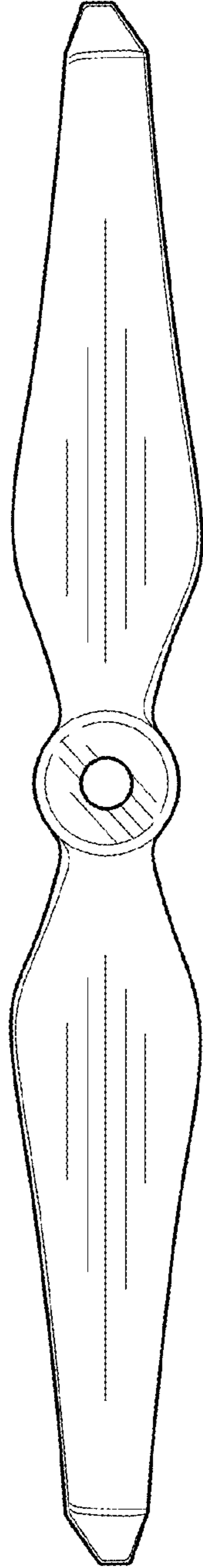


FIG. 7