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

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(54) **RADIO CONTROLLED MODEL STAND**

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TX (US)

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

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(51) **LOC (9) Cl.** **06-06**

(52) **U.S. Cl.**
USPC **D6/682.5**

(58) **Field of Classification Search**
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D6/457, 466-467, 470-471, 473, 491-493,
D6/509-511, 672, 672.1, 673, 675, 682, 682.4,
D6/682.5; 211/13.1, 85.7, 22; 248/688,
248/444, 469, 121, 127, 133, 371; 312/7.2,
312/9.1, 223.1; 108/91-92, 149
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,272,507	A	9/1966	Grau et al.	
3,858,347	A	1/1975	Horn et al.	
3,885,344	A	5/1975	Tong	
D252,899	S *	9/1979	Campbell	D6/469
D273,638	S *	5/1984	Keiser	D6/483
D287,679	S *	1/1987	Evans	D6/483
D295,933	S *	5/1988	Colby	D6/483
4,917,610	A	4/1990	Whiteman	
D491,747	S *	6/2004	Walters	D6/474
6,751,529	B1	6/2004	Fouche	
D526,820	S *	8/2006	Nutsos	D6/486
D531,839	S *	11/2006	Lade	D6/486
D544,727	S *	6/2007	Valdez et al.	D6/466
D576,436	S *	9/2008	Provost et al.	D6/526

D587,035	S *	2/2009	Meade et al.	D6/449
D613,524	S *	4/2010	Jeffers	D6/466
D613,961	S *	4/2010	Lin	D6/416
D642,757	S *	8/2011	Delehey et al.	D32/37
D661,673	S *	6/2012	Chiu	D14/126
D677,505	S *	3/2013	Walton	D6/572

OTHER PUBLICATIONS

“Model Stand for Radio Controlled Models”, by alshobbies, ebay UK, Apr. 11, 2012.

“Micro Helicopter Stands”, by Microtech Consulting, www.mtc4u.com, 2003.

* cited by examiner

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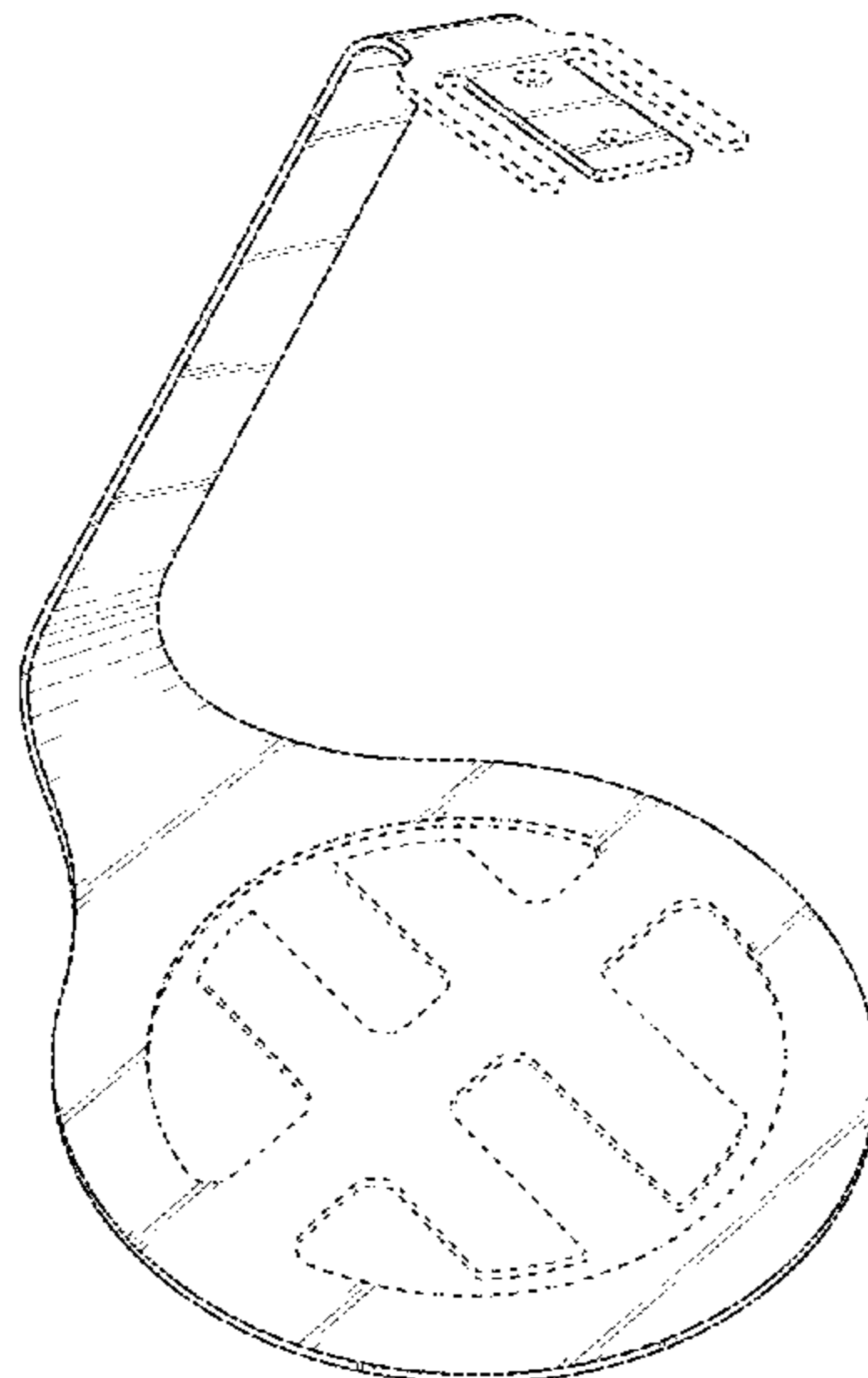
(57) **CLAIM**

The ornamental design of a radio controlled model stand, as shown and herein described.

DESCRIPTION

FIG. 1 is an isometric view of a radio controlled model stand showing my new design;
FIG. 2 is a side elevational view thereof;
FIG. 3 is an opposite side elevational view thereof;
FIG. 4 is a front view thereof;
FIG. 5 is a rear view thereof;
FIG. 6 is a top view thereof;
FIG. 7 is a bottom view thereof; and,
FIG. 8 is a perspective view thereof shown with environment.
The broken lines shown in the drawings are for illustrative purposes only and do not form part of the claimed design.
The surface shading (shown in uniformly spaced horizontal and vertical lines) does not represent a pattern.
The drawings disclose the configuration of the a radio controlled model stand.

1 Claim, 7 Drawing Sheets



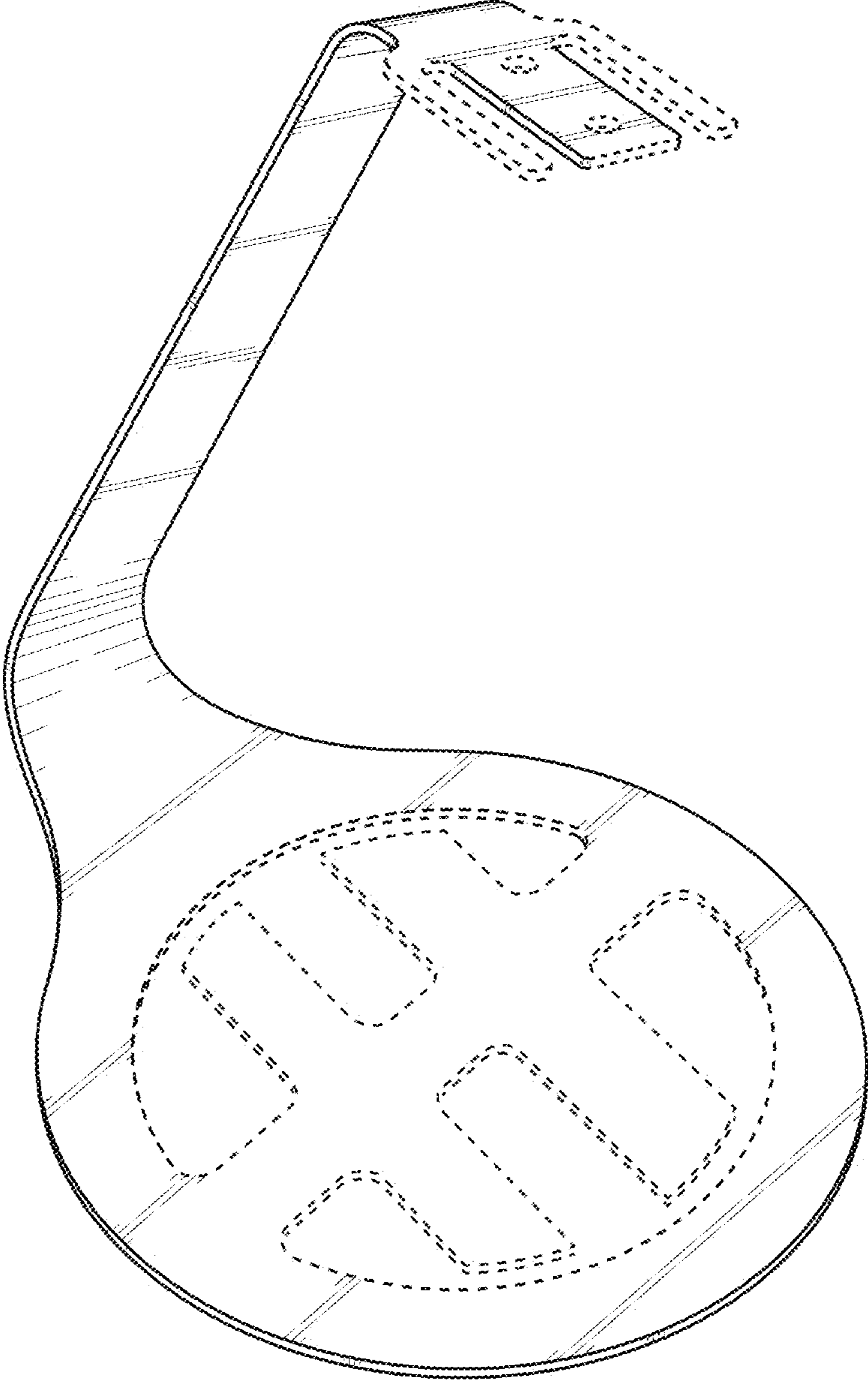


FIG. 1

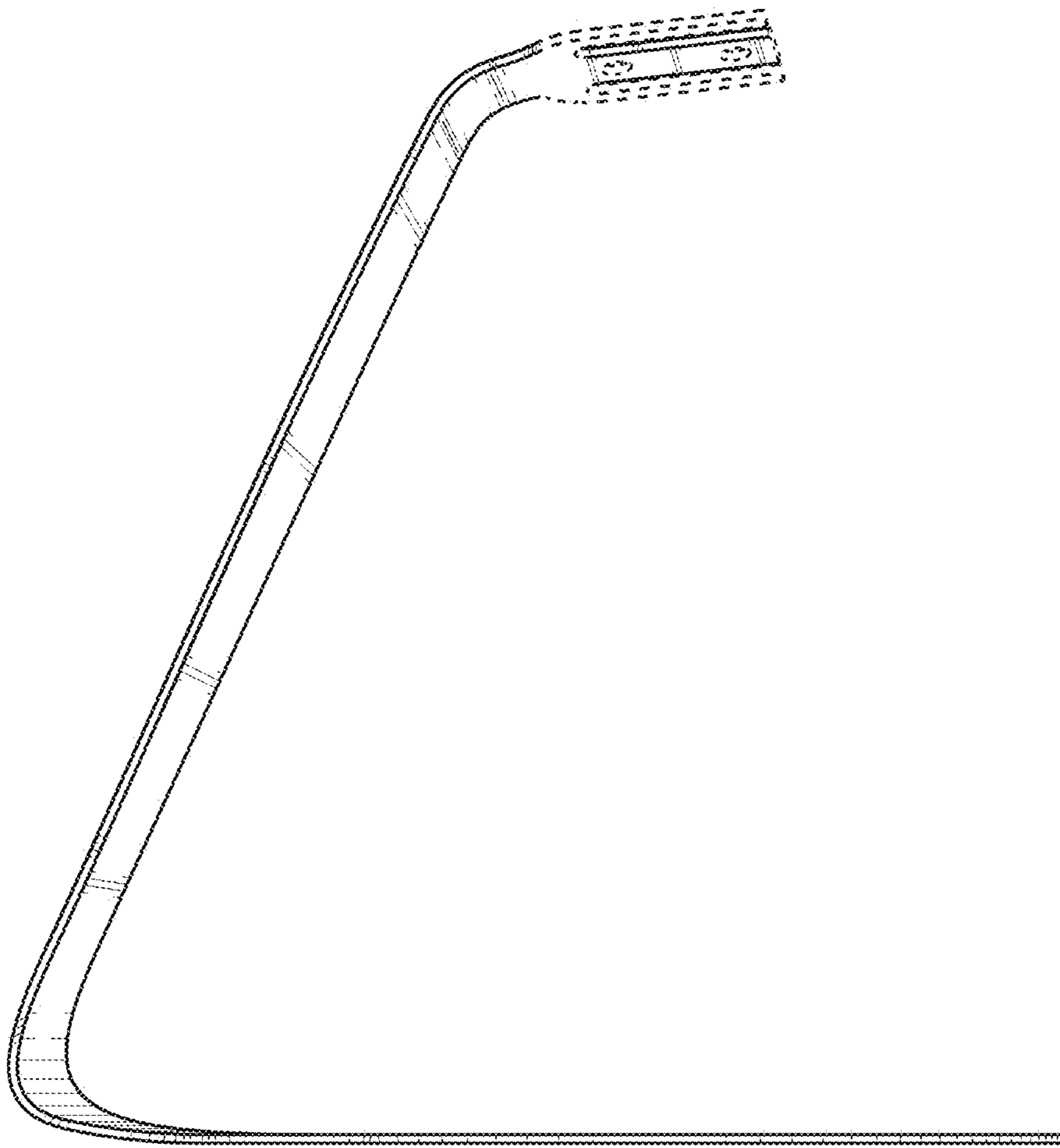


FIG. 2

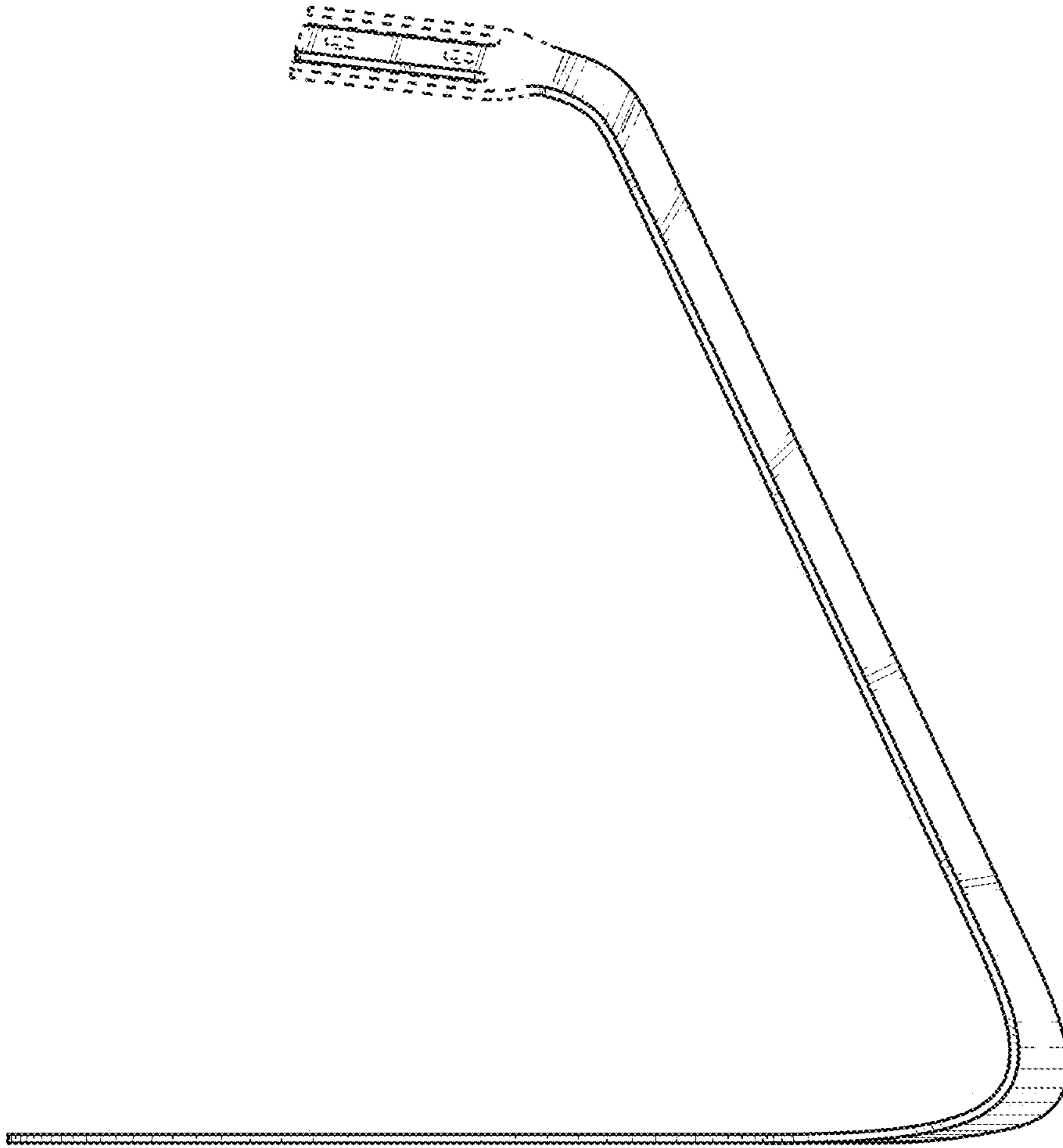


FIG. 3

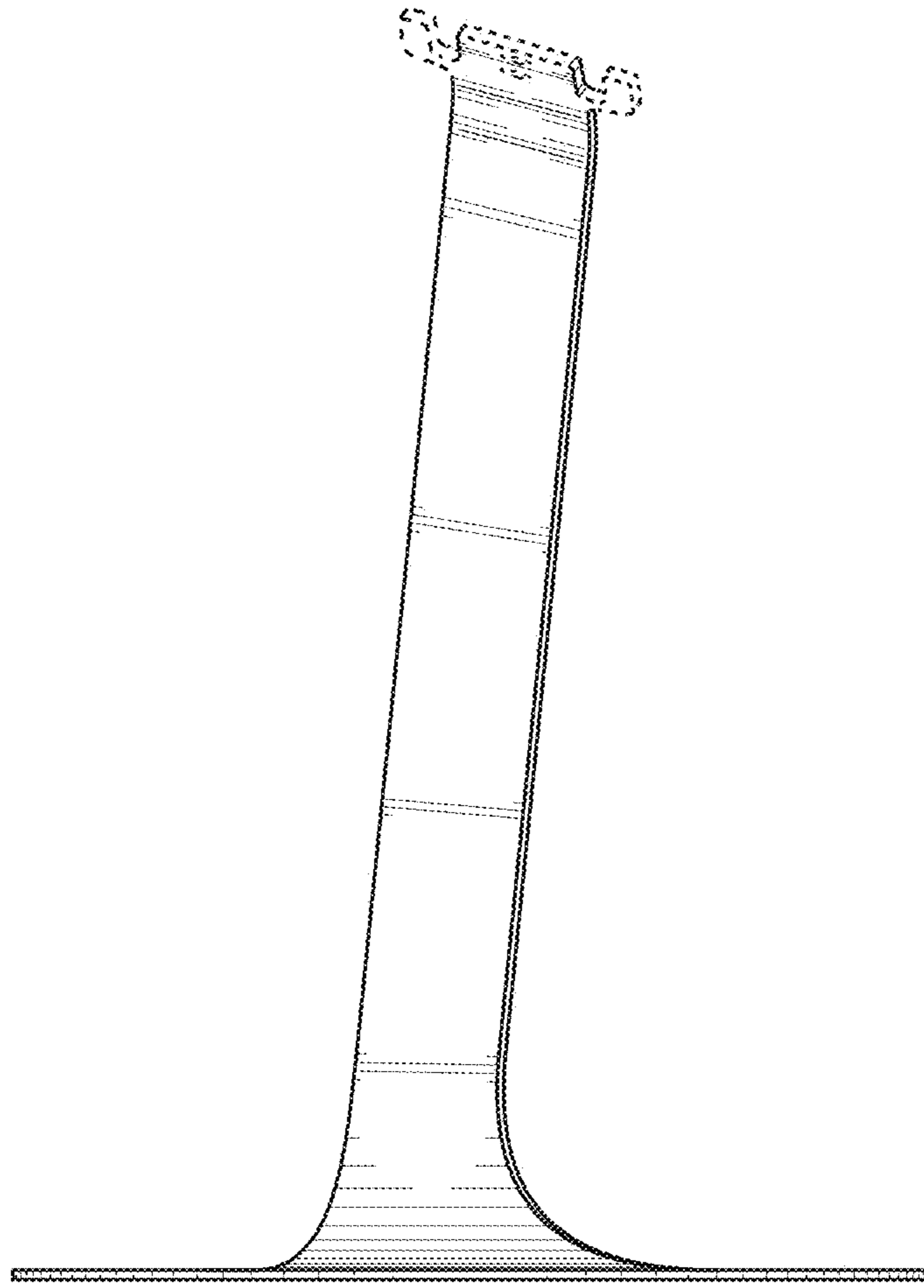


FIG. 4

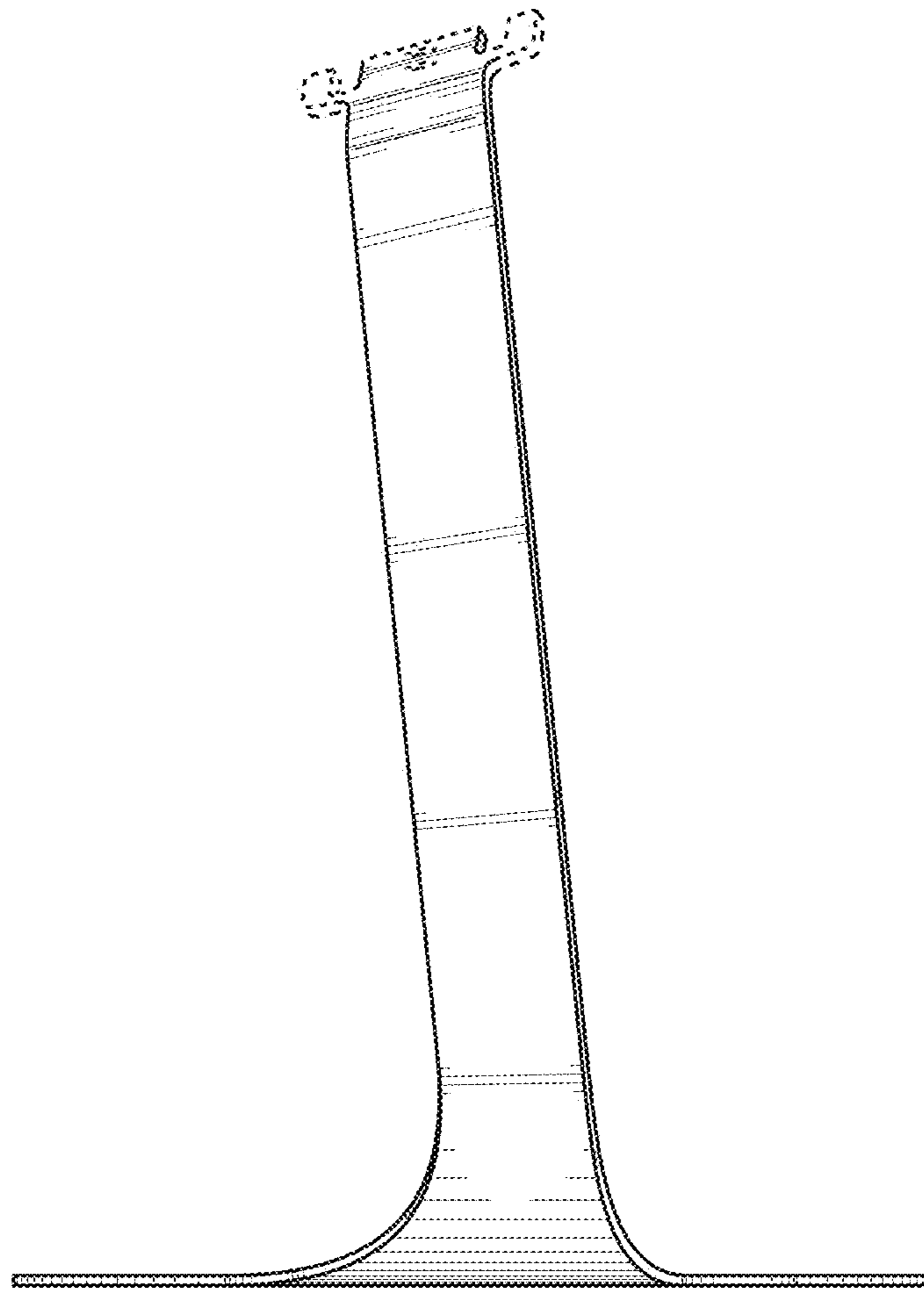


FIG. 5

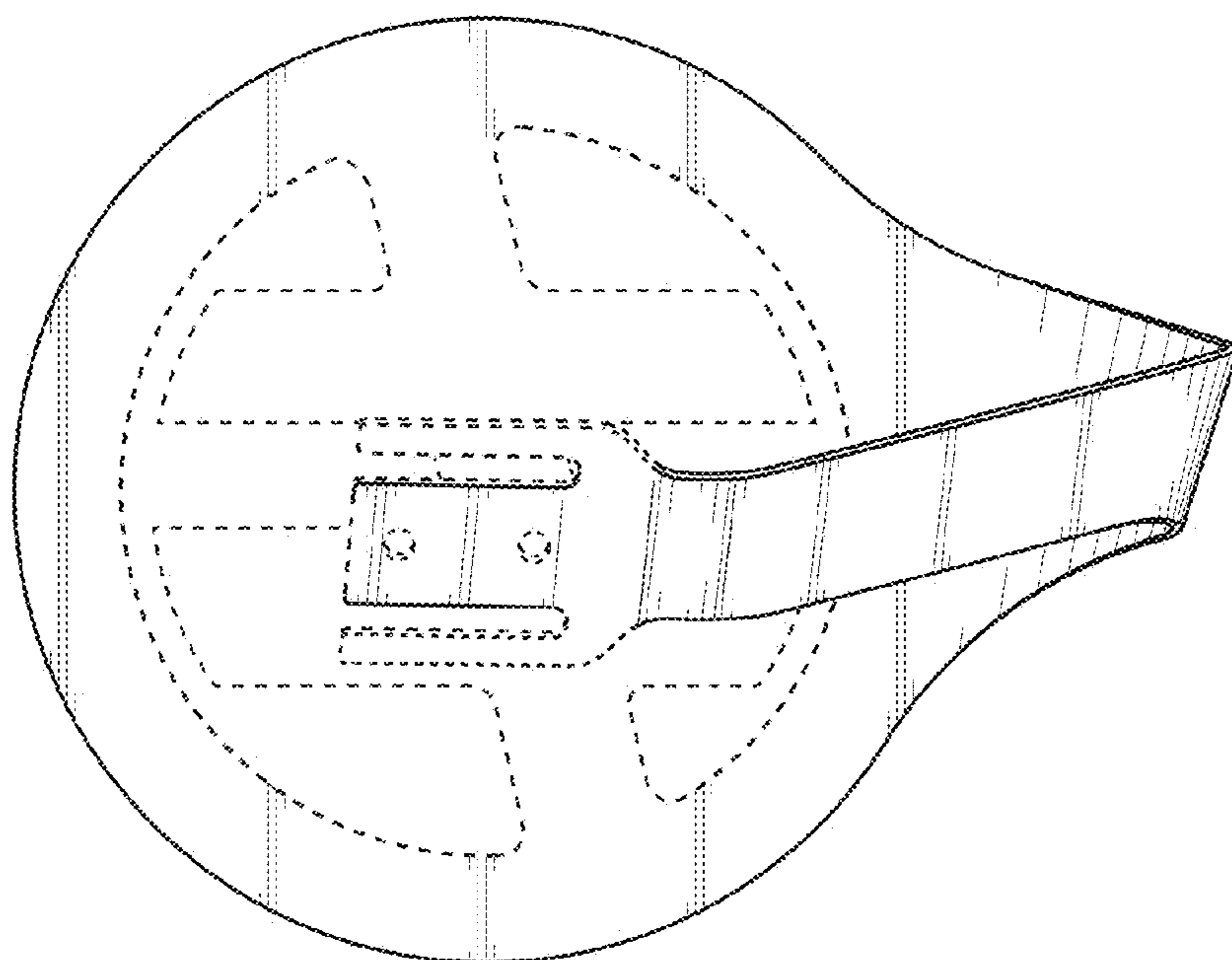


FIG. 6

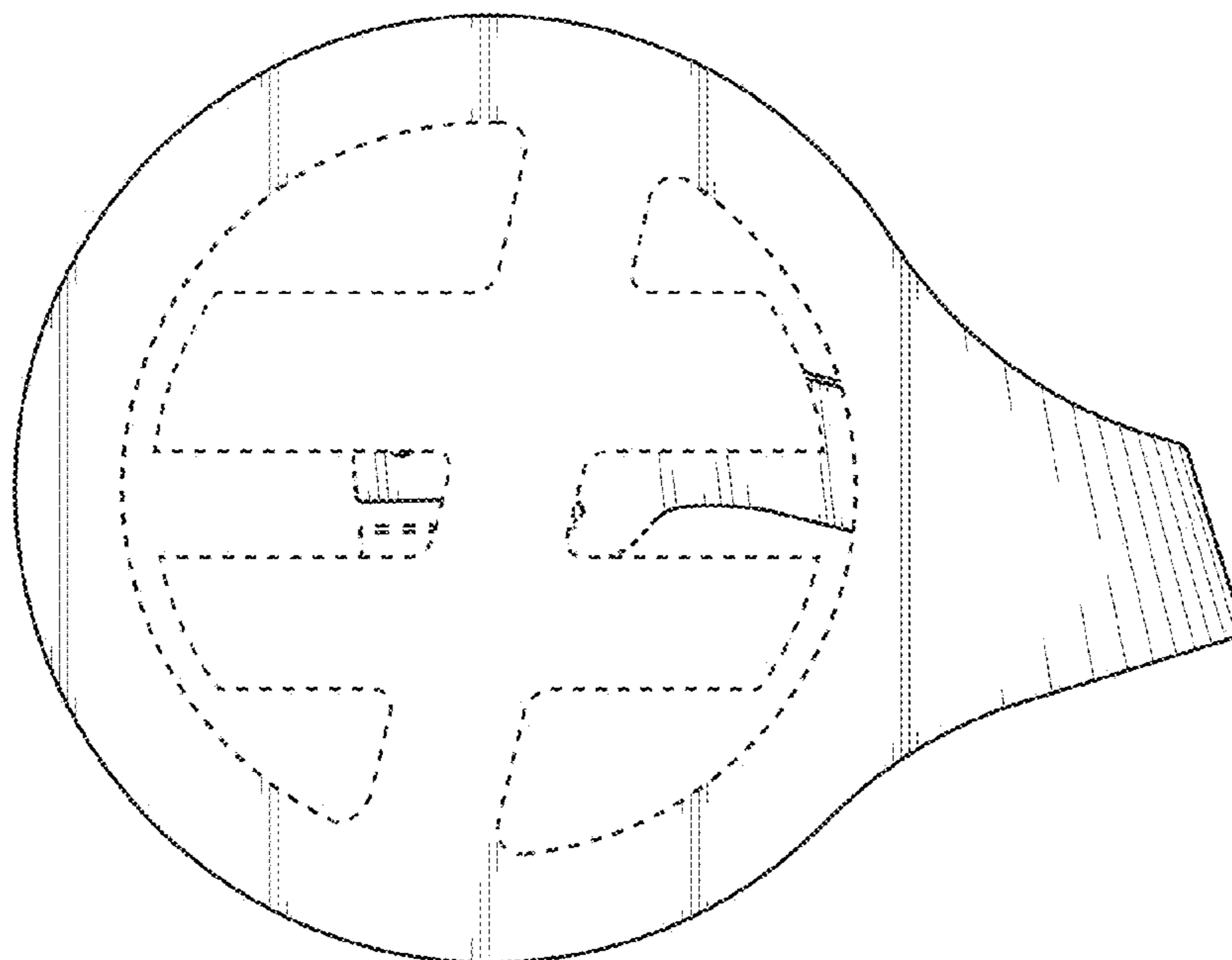


FIG. 7

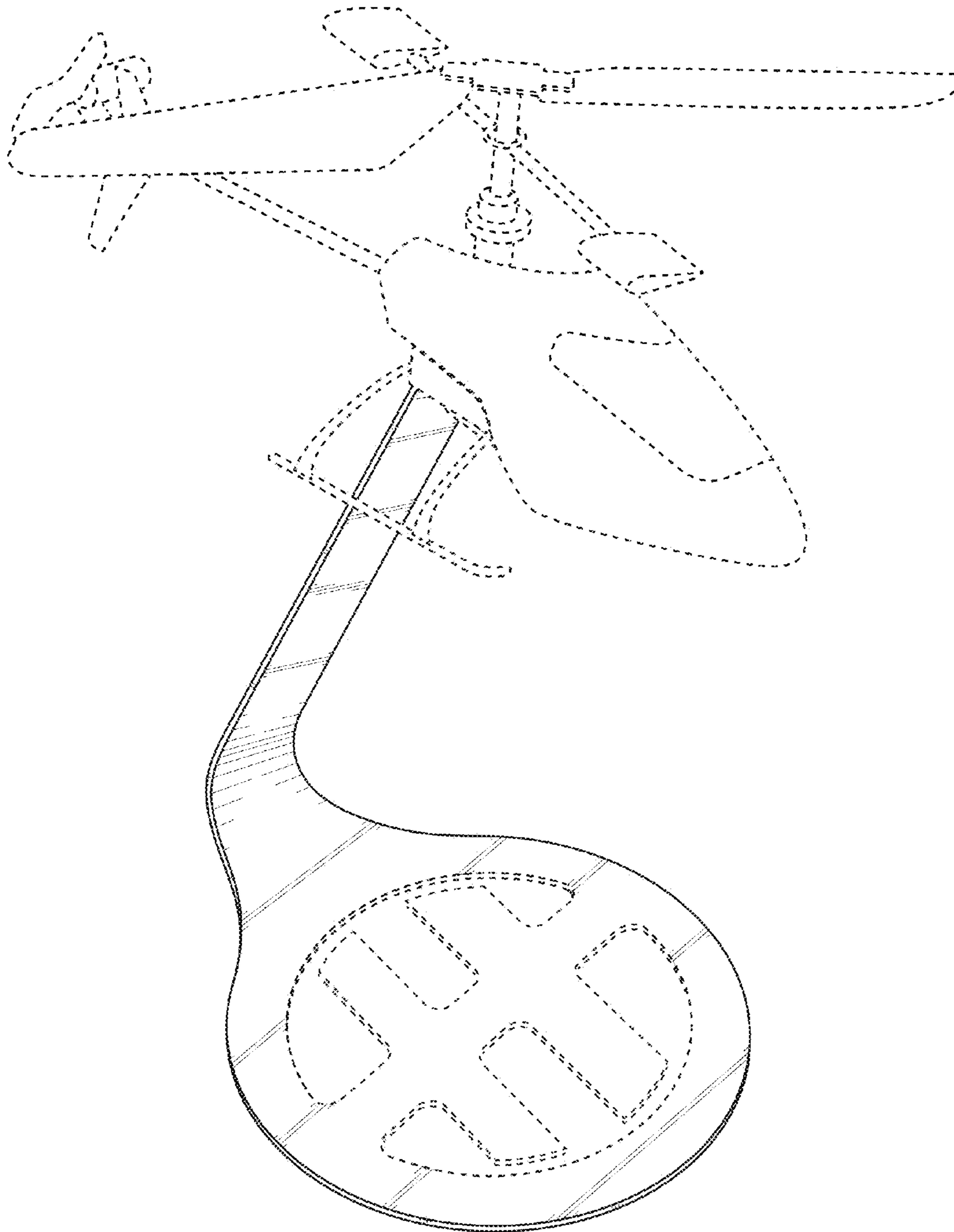


FIG. 8