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(12) **United States Design Patent**
Howis et al.

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(54) **LED LIGHT FIXTURE WITH
CROSS-MOUNTED MODULES AND
MOUNTING ARM**

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

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(51) **LOC (9) Cl.** **26-05**

(52) **U.S. Cl.** **D26/69**

(58) **Field of Classification Search** D26/67-72,
D26/76, 85, 118, 128; 362/220, 239, 240,
362/248, 249.02, 249.03, 249.1, 277, 282,
362/285, 287, 311.02, 372, 431, 432
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D127,890 S	6/1941	Ohm	
D131,710 S *	3/1942	Williams	D26/128
D141,172 S	5/1945	Hallman	
D186,547 S	11/1959	Burton	
D203,294 S *	12/1965	Cianca	D26/71
D203,351 S	12/1965	Bobrick	
D204,558 S *	4/1966	Zeitz	D26/71
3,293,426 A *	12/1966	Zagel et al.	362/221
D255,726 S	7/1980	Leuthesser	
D324,433 S *	3/1992	Camino et al.	D26/67

(Continued)

OTHER PUBLICATIONS

All AEL Series luminaires from Luminaire Lighting Corporation.
Found at luminairelighting.com, visited Jun. 27, 2008.*

(Continued)

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(57) **CLAIM**

The ornamental design for an LED lighting fixture with cross-
mounted modules and mounting arm, as shown and
described.

DESCRIPTION

FIG. 1 is a perspective view from below of the LED lighting
fixture with cross-mounted modules and mounting arm, the
details of the underside of each module and a pole being
shown in phantom lines;

FIG. 2 is a perspective view from above of the LED lighting
fixture with cross-mounted modules and mounting arm of
FIG. 1;

FIG. 3 is a rear elevation view of the LED lighting fixture with
cross-mounted modules and mounting arm of FIG. 1;

FIG. 4 is a front elevation view of the LED lighting fixture
with cross-mounted modules and mounting arm of FIG. 1;

FIG. 5 is a bottom plan view of the LED lighting fixture with
cross-mounted modules and mounting arm of FIG. 1;

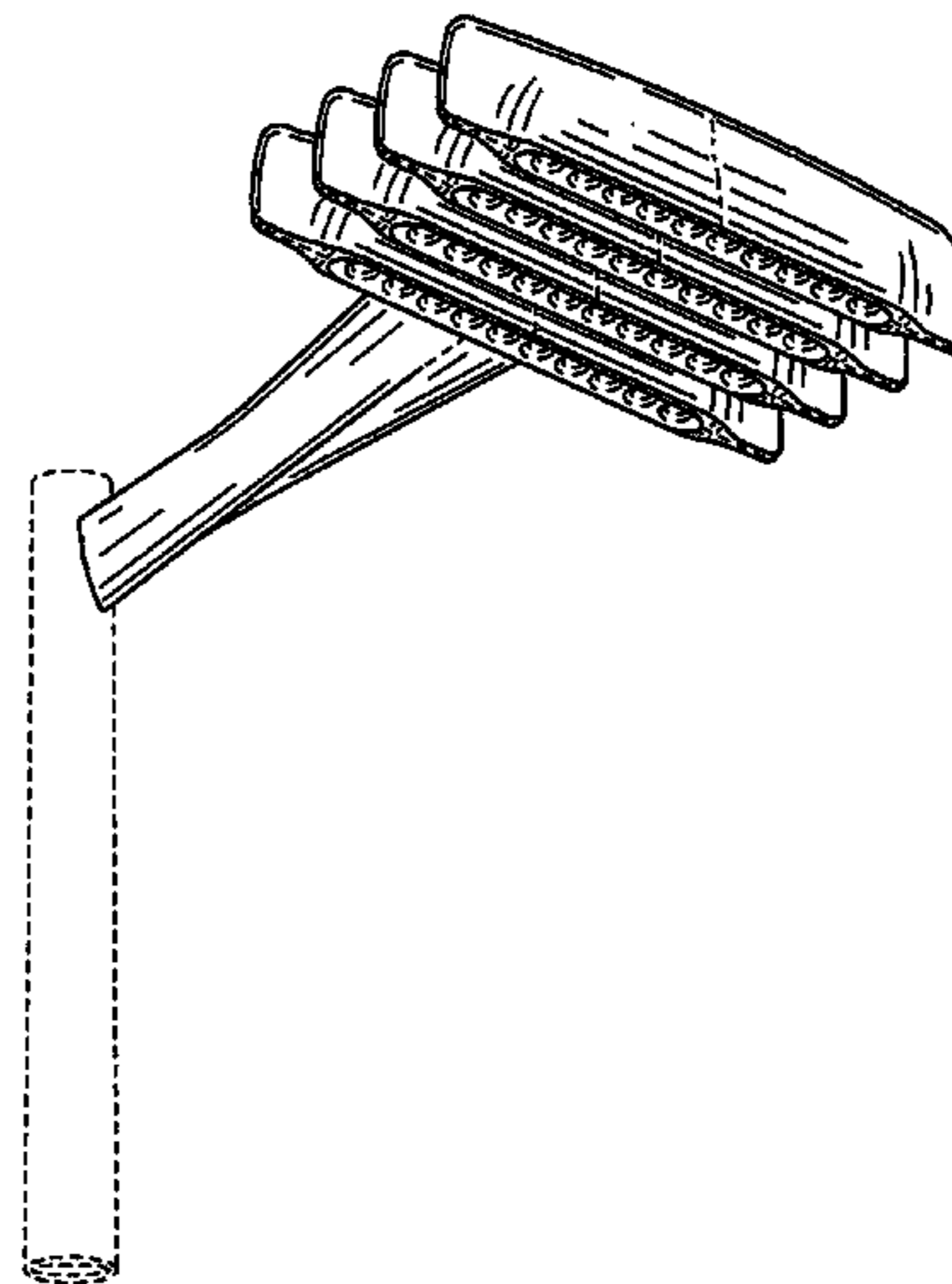
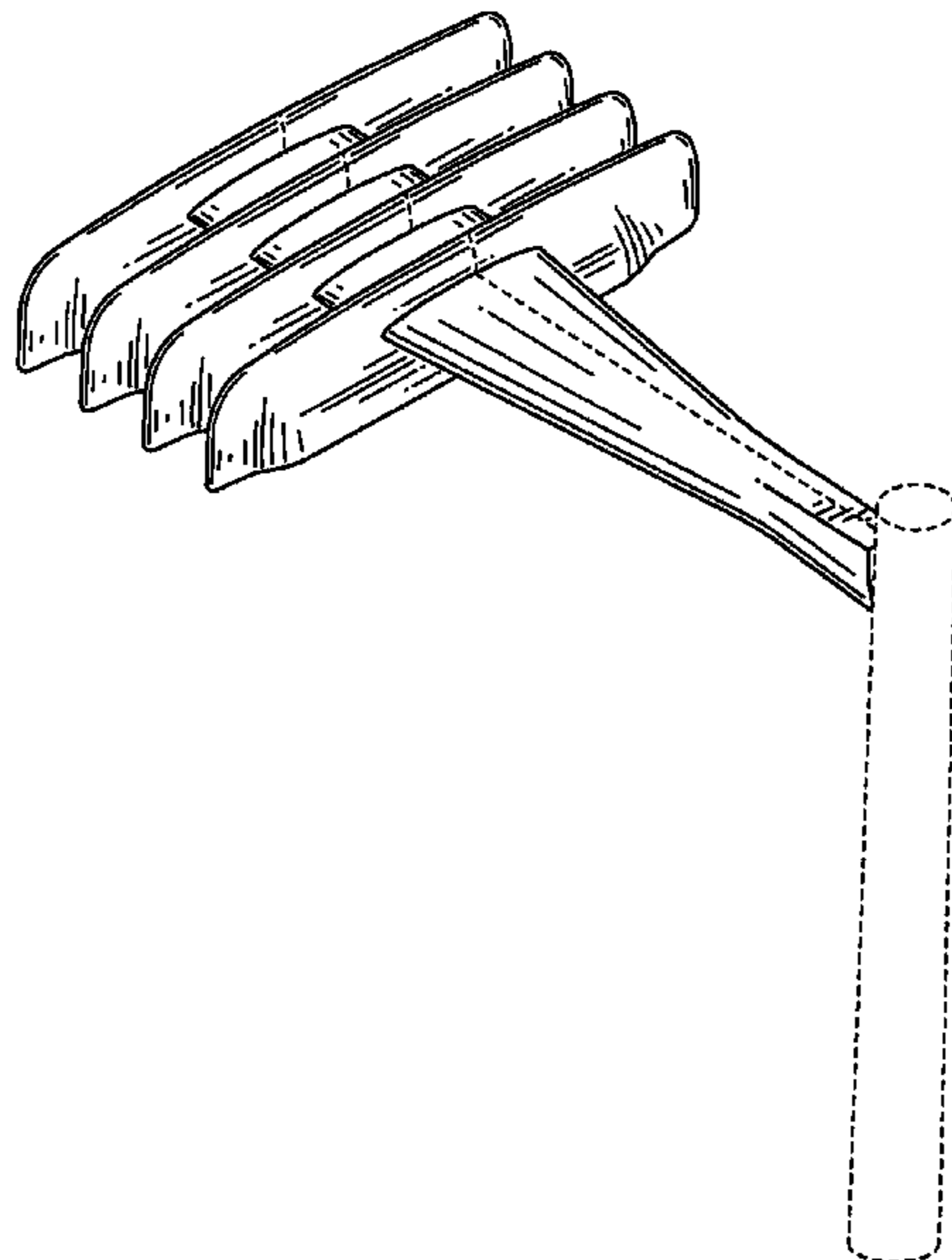
FIG. 6 is a top plan view of the LED lighting fixture with
cross-mounted modules and mounting arm of FIG. 1;

FIG. 7 is a side elevation view of the LED lighting fixture with
cross-mounted modules and mounting arm of FIG. 1, the
opposite side elevation being a mirror image thereof; and,

FIG. 8 is another a perspective view from below of the LED
lighting fixture with cross-mounted modules and mounting
arm of FIG. 1.

The structures shown in broken lines represent environment
only and form no part of the claimed design.

1 Claim, 8 Drawing Sheets



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U.S. PATENT DOCUMENTS

D389,263 S 1/1998 Kuo
D464,161 S 10/2002 Nourishad
D464,162 S 10/2002 Segretto
D480,830 S * 10/2003 Sieczkowski D26/118
D493,565 S * 7/2004 Smith et al. D26/118
D512,526 S * 12/2005 Zucker D26/76
D519,237 S 4/2006 Kopp
D584,444 S * 1/2009 Lipson D26/85
D611,181 S * 3/2010 Tsai et al. D26/71
D617,935 S * 6/2010 Miletich et al. D26/76
D621,987 S * 8/2010 Tsai et al. D26/69

OTHER PUBLICATIONS

Ludwigsburg Wall Sconce. Excerpt from www.interior-deluxe.com.
2 pages. Date: Copyright 2004.
Slice Wall Sconce. Excerpt from www.interior-deluxe.com. 2 pages.
Date: Copyright 2004.
Gondola Wall Sconce. Excerpt from www.interior-deluxe.com. 2
pages. Date: Copyright 2004.
* cited by examiner

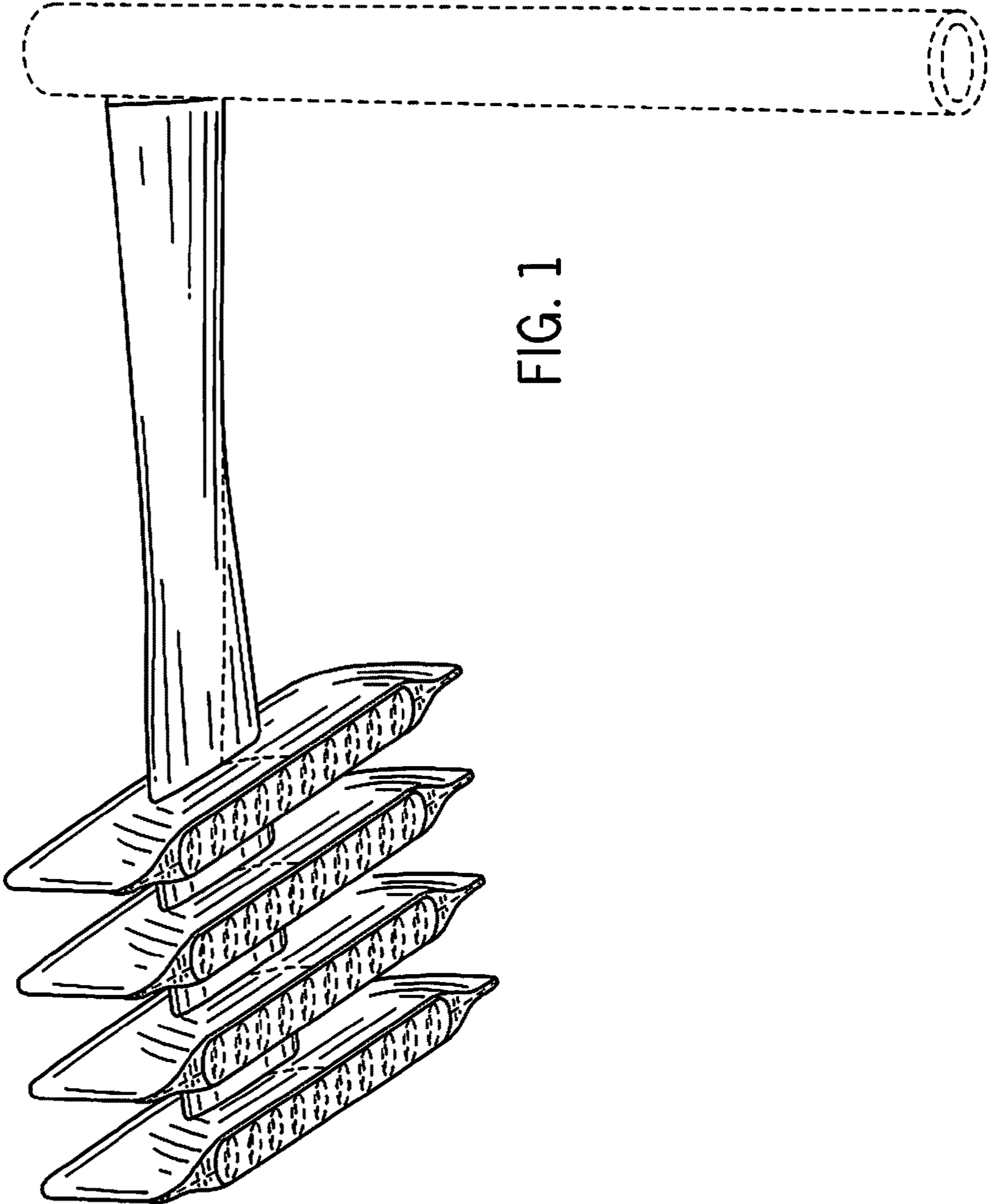


FIG. 1

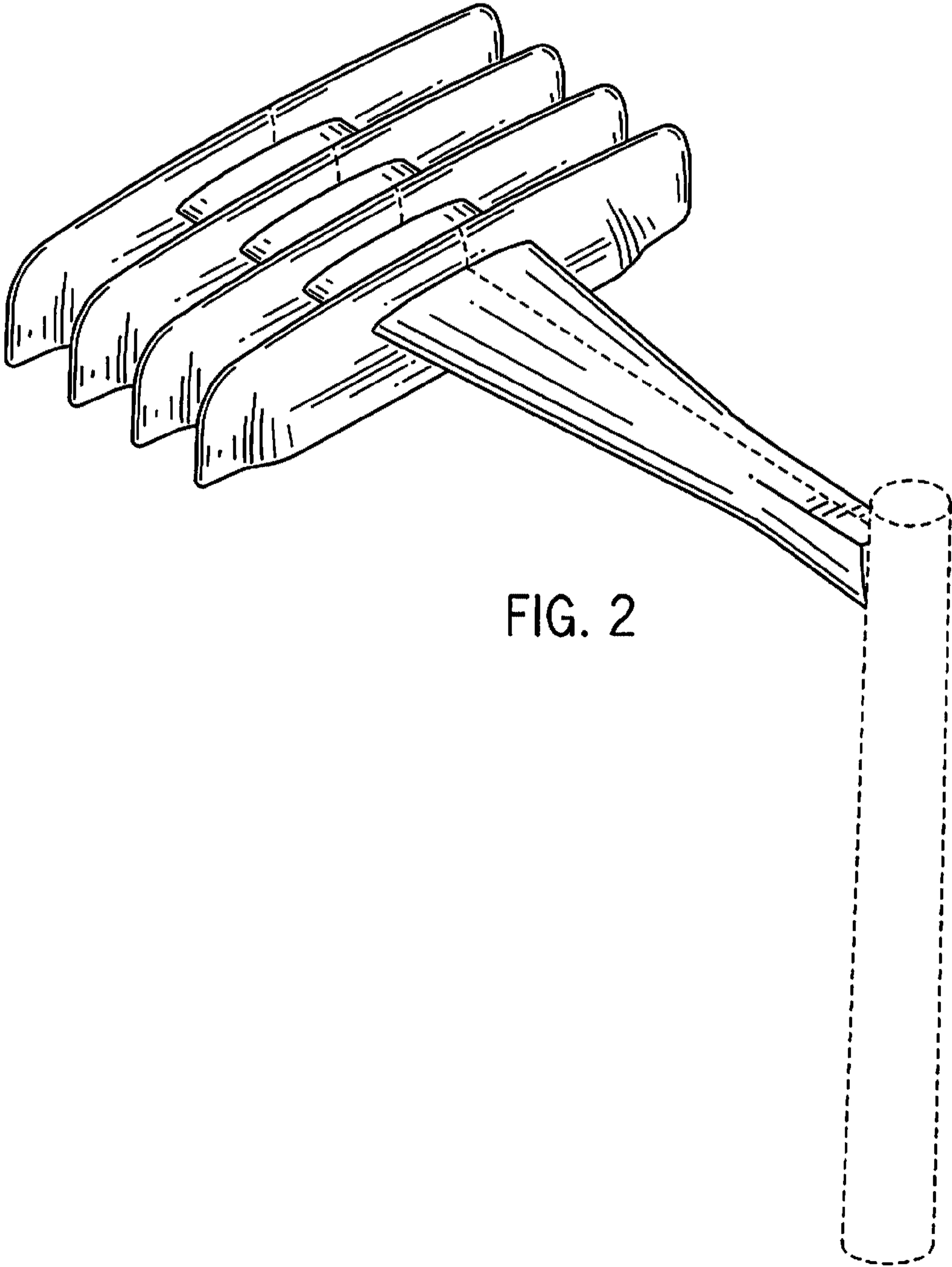


FIG. 2

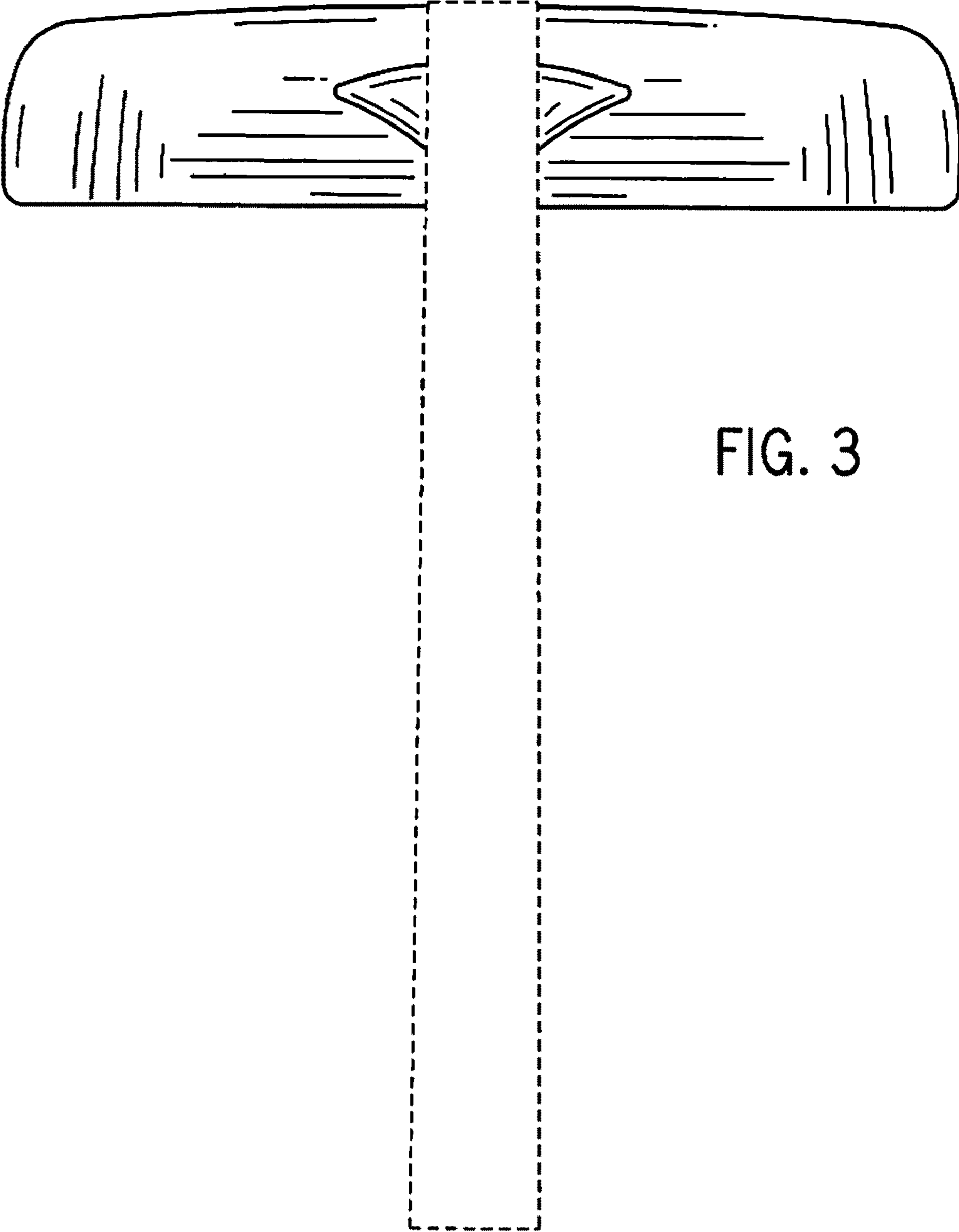


FIG. 3

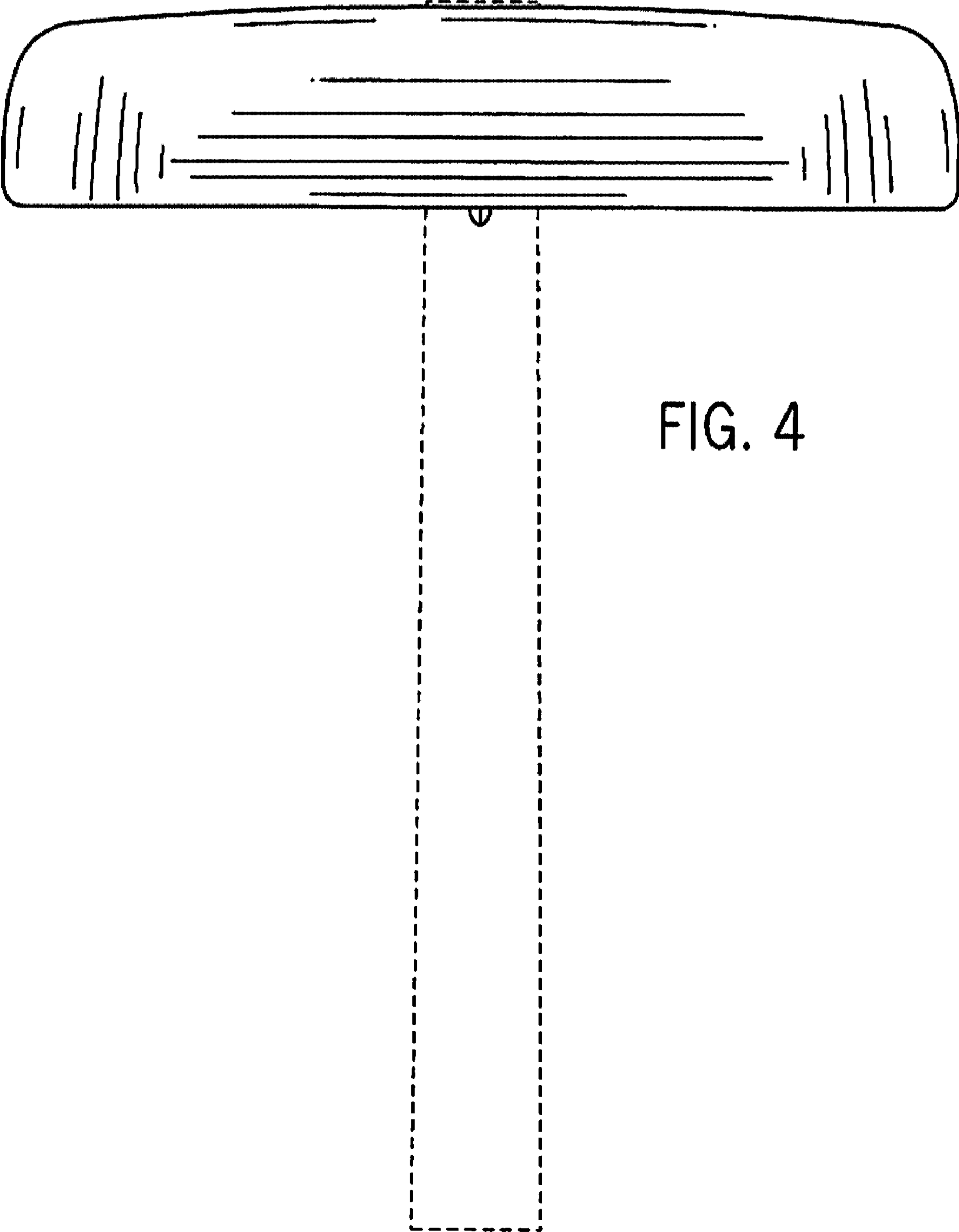


FIG. 4

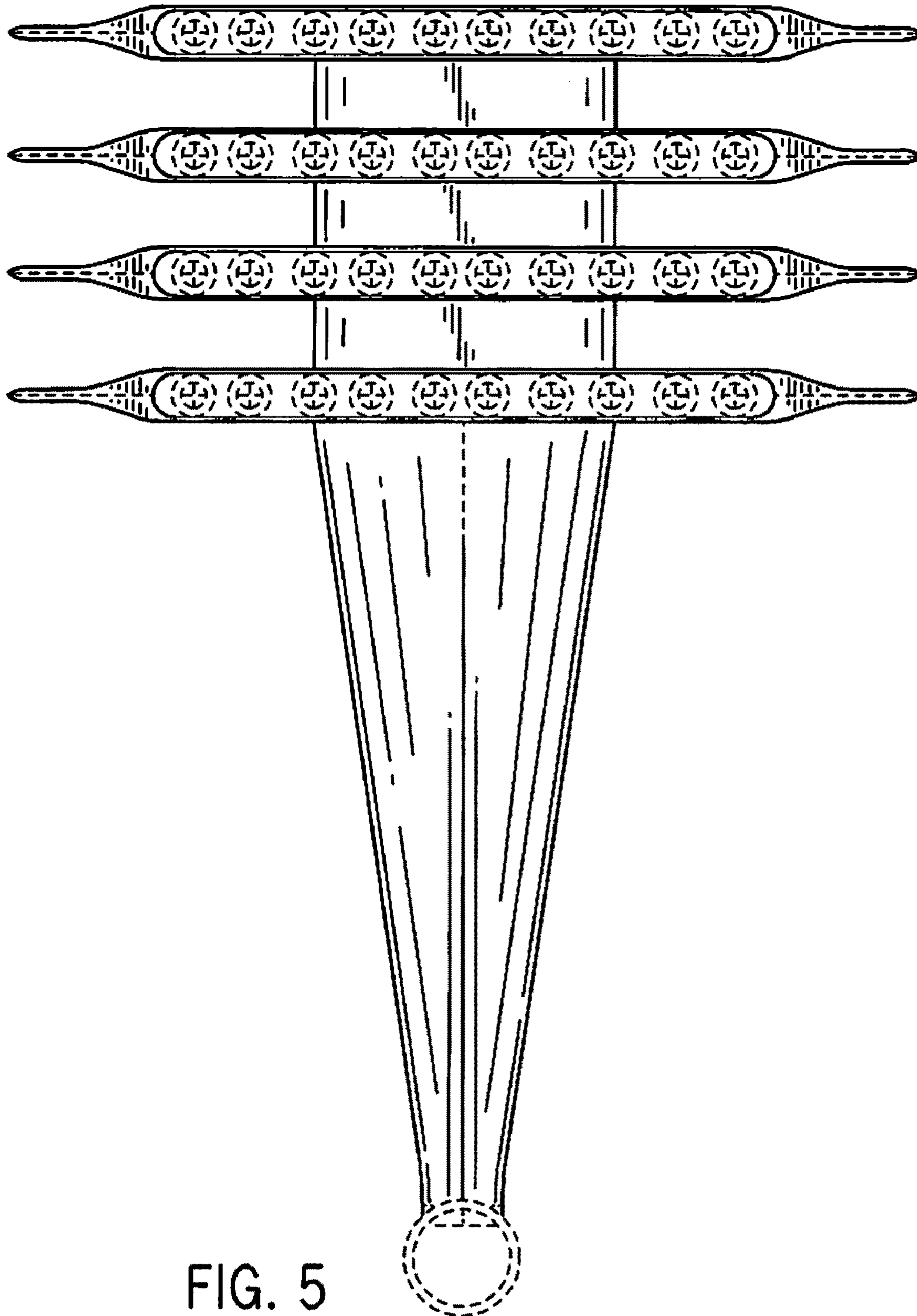


FIG. 5

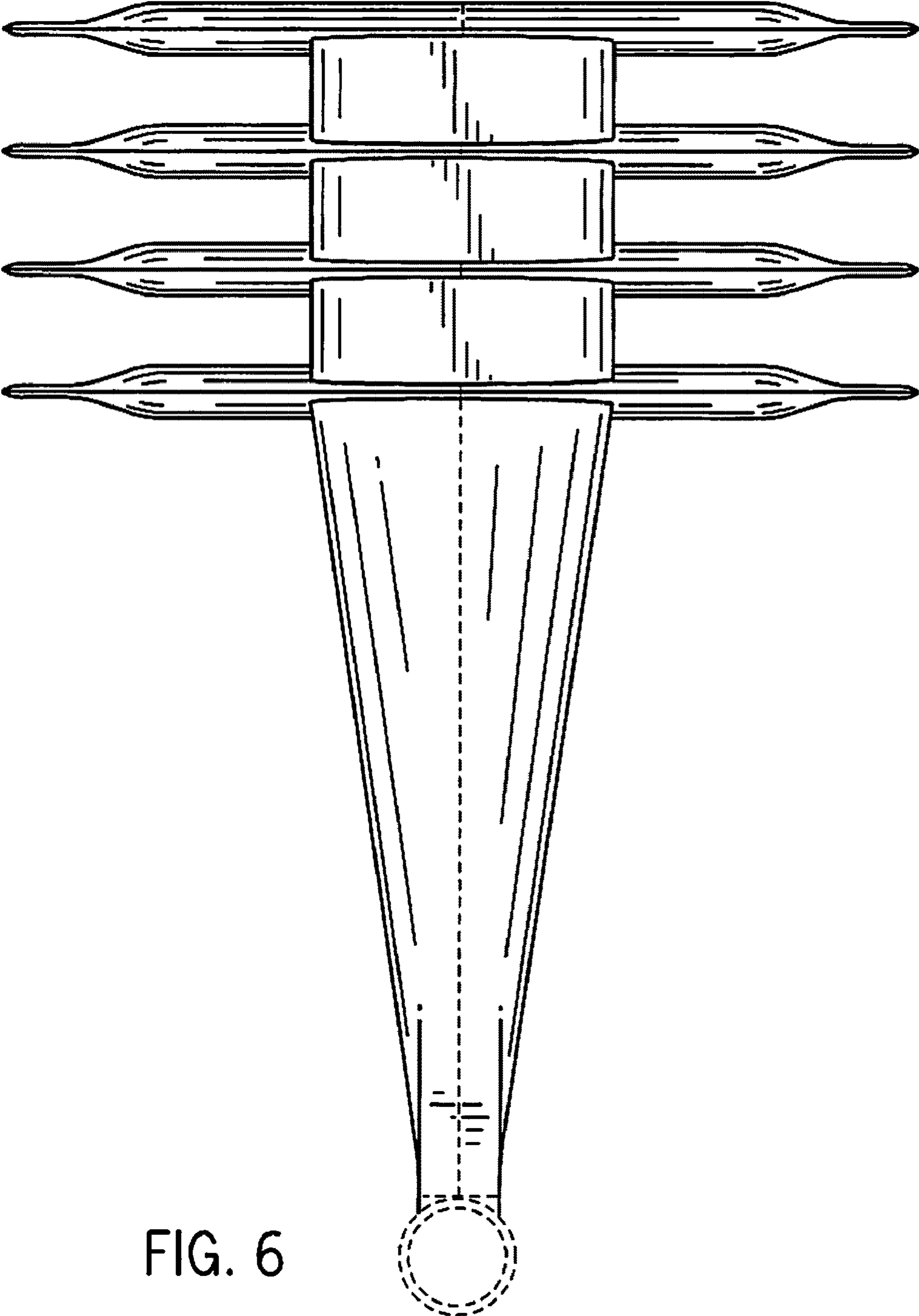


FIG. 6

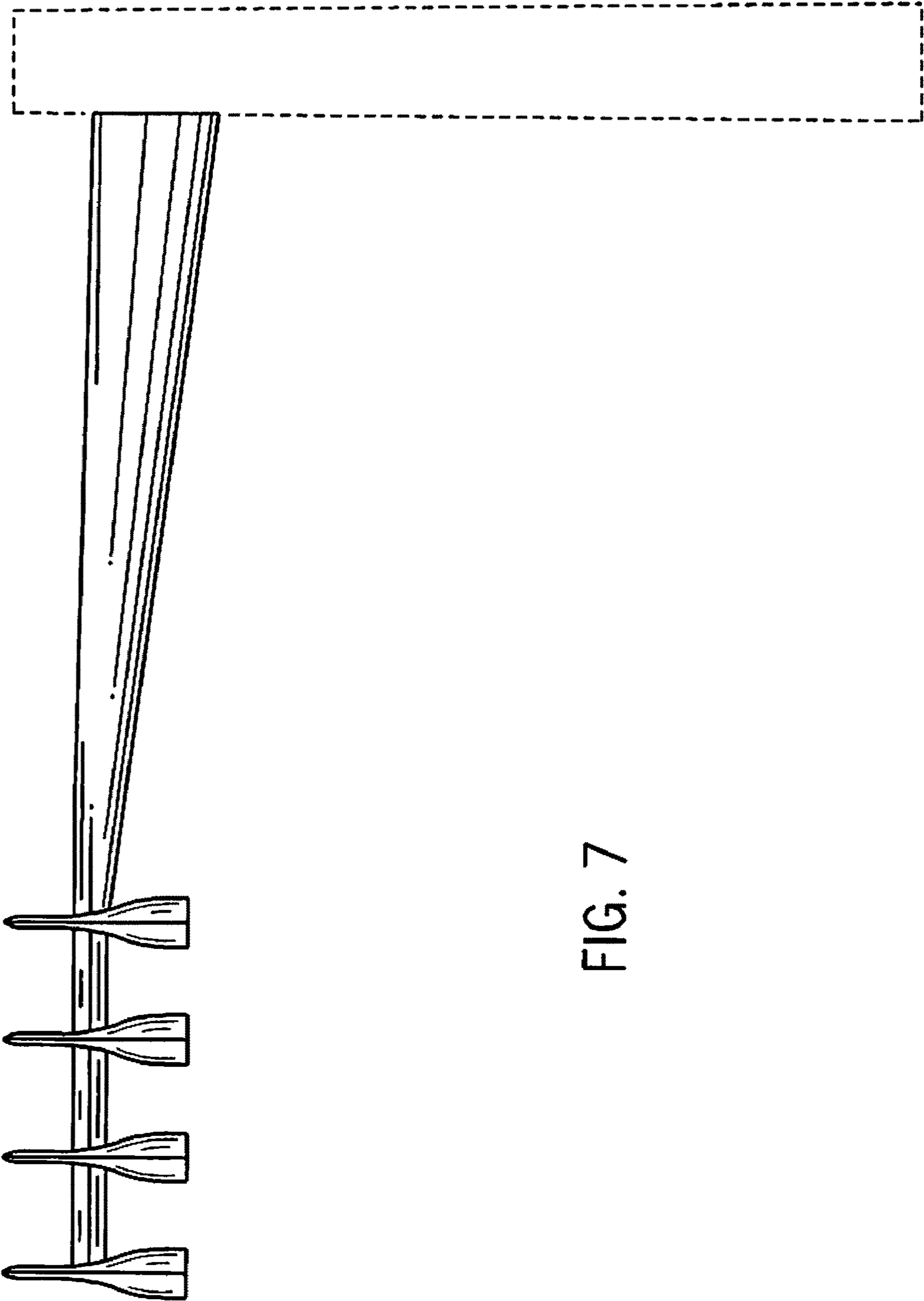


FIG. 7

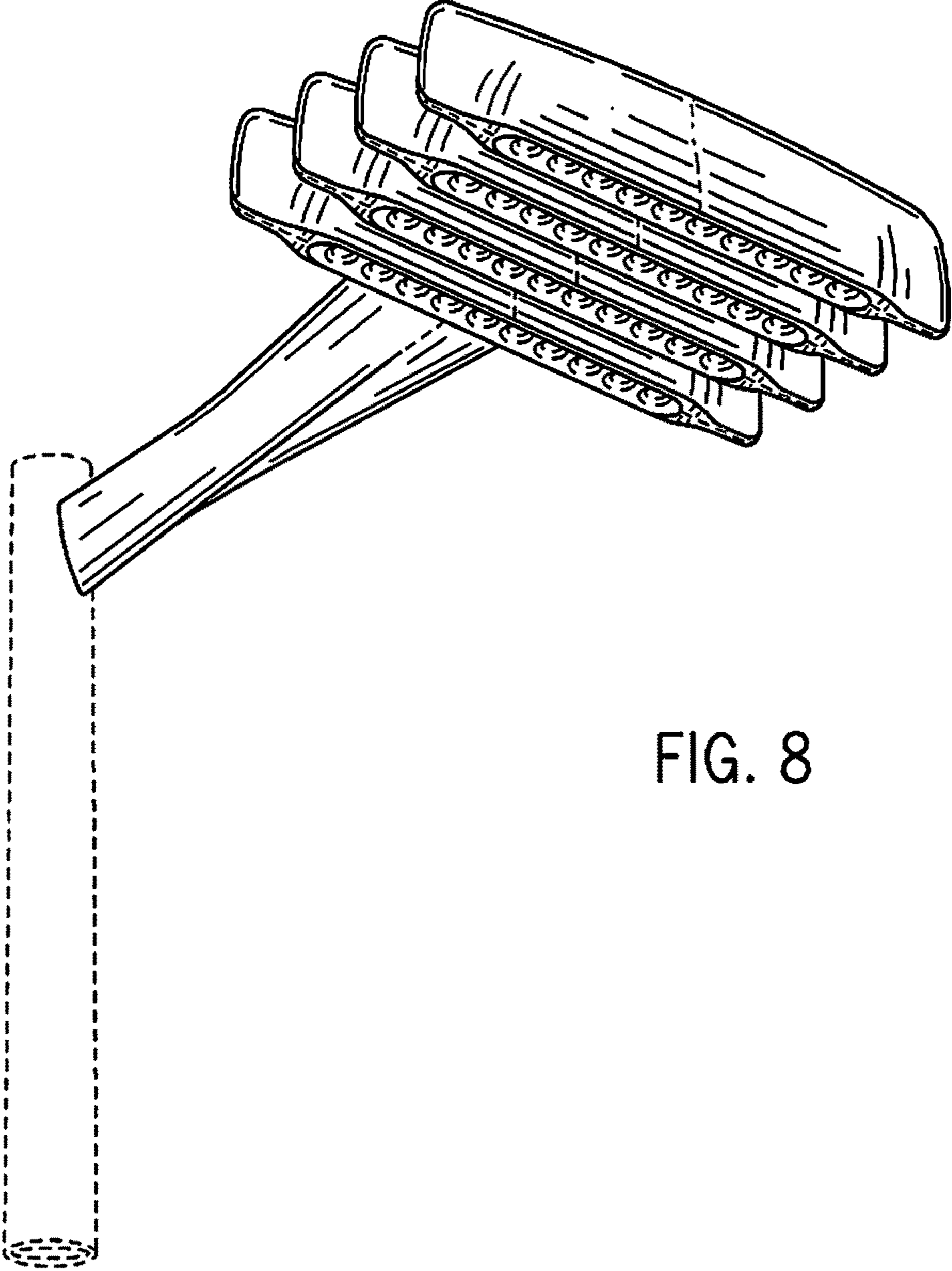


FIG. 8