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

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(54) **ELECTRONIC POLLING DEVICE**  
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(\*\*) Term: **14 Years**

(21) Appl. No.: **29/297,038**

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(51) **LOC (9) Cl.** ..... **18-01**

(52) **U.S. Cl.** ..... **D18/6**

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D14/336, 341-347, 371-376, 387, 399-401;  
D18/1, 2, 3.1-3.3, 4.1-4.6, 5-12, 12.1-12.3;  
D21/324, 329, 332, 512; D99/28, 34-38,  
D99/40; 235/1 E, 2, 7 R, 12, 22, 33, 51,  
235/52, 58 R, 59 A, 59 BC-59 BH, 59 CP,  
235/59 T, 59 TP, 61 R

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

3,333,766 A \* 8/1967 Crossland et al. .... 235/50 A  
D281,254 S \* 11/1985 Akiyama ..... D18/4.6  
D319,459 S \* 8/1991 Bleck et al. .... D18/6  
D323,085 S \* 1/1992 Konkel ..... D6/466  
5,237,157 A 8/1993 Kaplan et al.  
D378,534 S \* 3/1997 Kato et al. .... D20/10  
5,893,075 A 4/1999 Plainfield et al.  
D413,868 S \* 9/1999 Hesselbach ..... D14/387  
6,380,928 B1 4/2002 Todd

D469,475 S \* 1/2003 Nishide ..... D21/329  
6,960,988 B2 11/2005 Blink et al.  
D578,564 S \* 10/2008 Bolton ..... D18/6  
D585,931 S \* 2/2009 Palmer ..... D18/7  
D588,630 S \* 3/2009 Erzen et al. .... D18/4.6  
D589,081 S \* 3/2009 Wages ..... D18/7  
D601,618 S \* 10/2009 Palmer ..... D18/7  
2003/0167197 A1 9/2003 Shoemaker et al.  
2004/0172323 A1 9/2004 Stamm  
2005/0149382 A1 7/2005 Fenner et al.  
2008/0082398 A1\* 4/2008 Canipe et al. .... 705/10

\* cited by examiner

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(57) **CLAIM**

The ornamental design for an electronic polling device, as  
shown and described.

**DESCRIPTION**

FIG. 1 is a top view of an electronic polling device showing  
our new design;

FIG. 2 is a bottom view thereof;

FIG. 3 is a front view thereof;

FIG. 4 is a back view thereof;

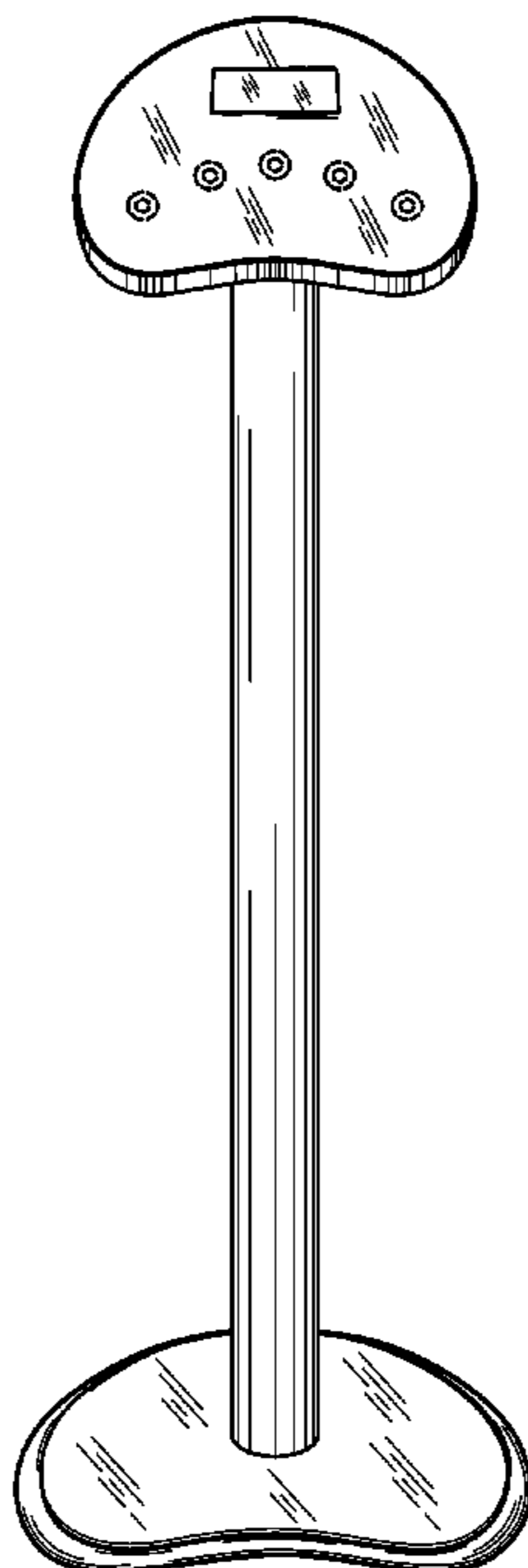
FIG. 5 is a left side view thereof;

FIG. 6 is a right side view thereof; and,

FIG. 7 is a perspective view thereof.

The broken lines depicting the bottom surfaces and the cen-  
ters of the buttons form no part of the claimed design.

**1 Claim, 6 Drawing Sheets**



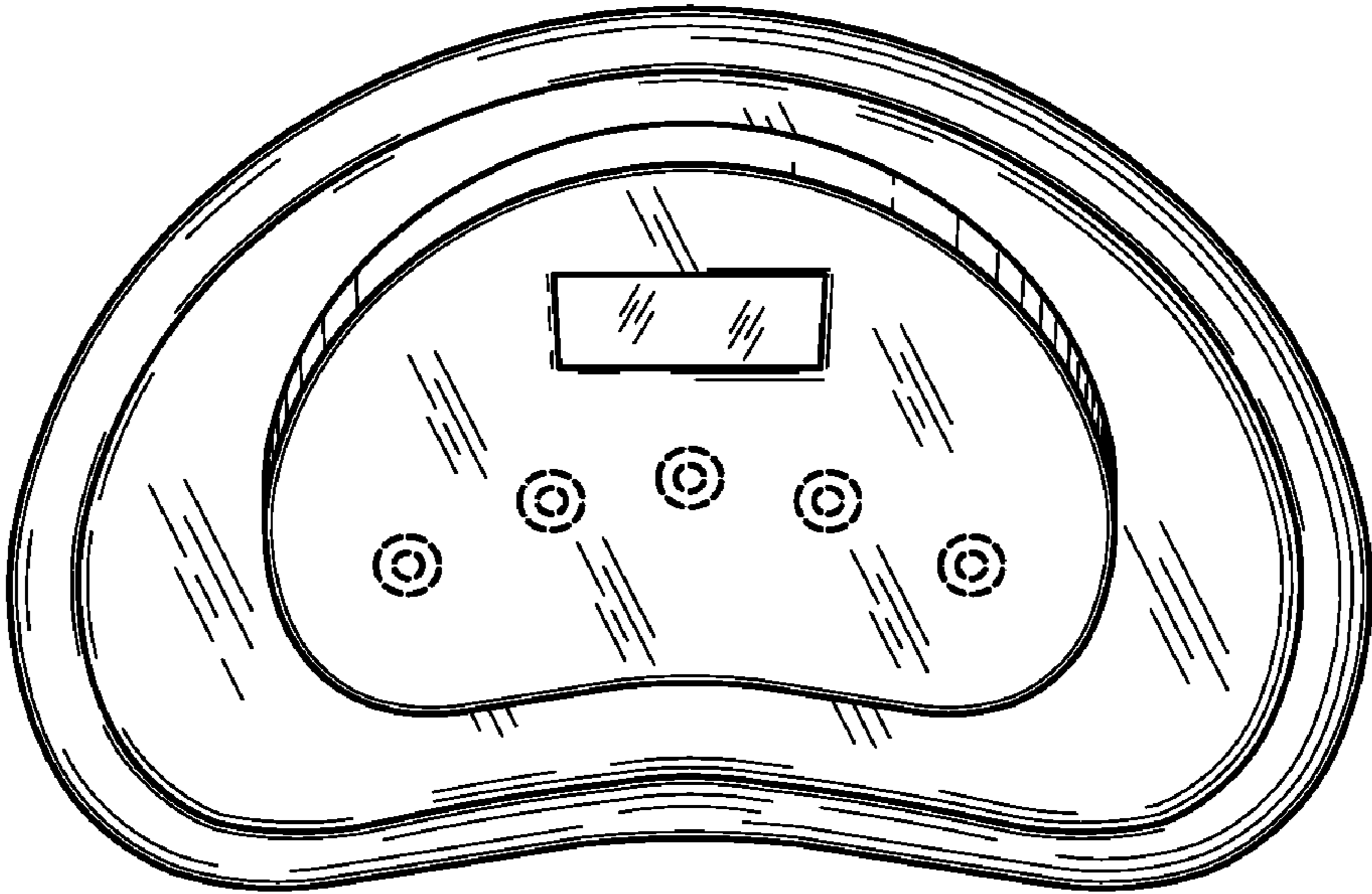


Fig 1

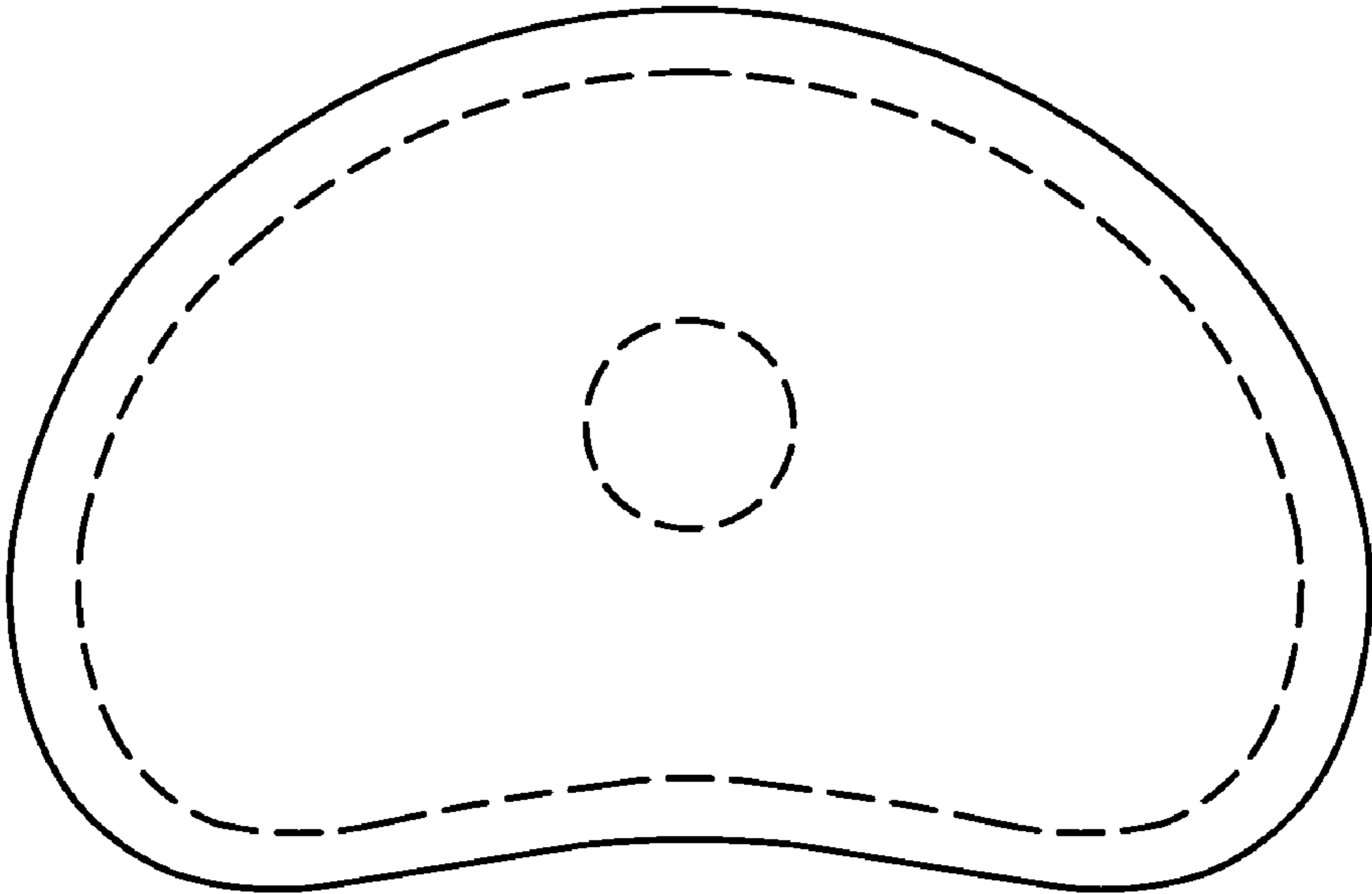


Fig 2

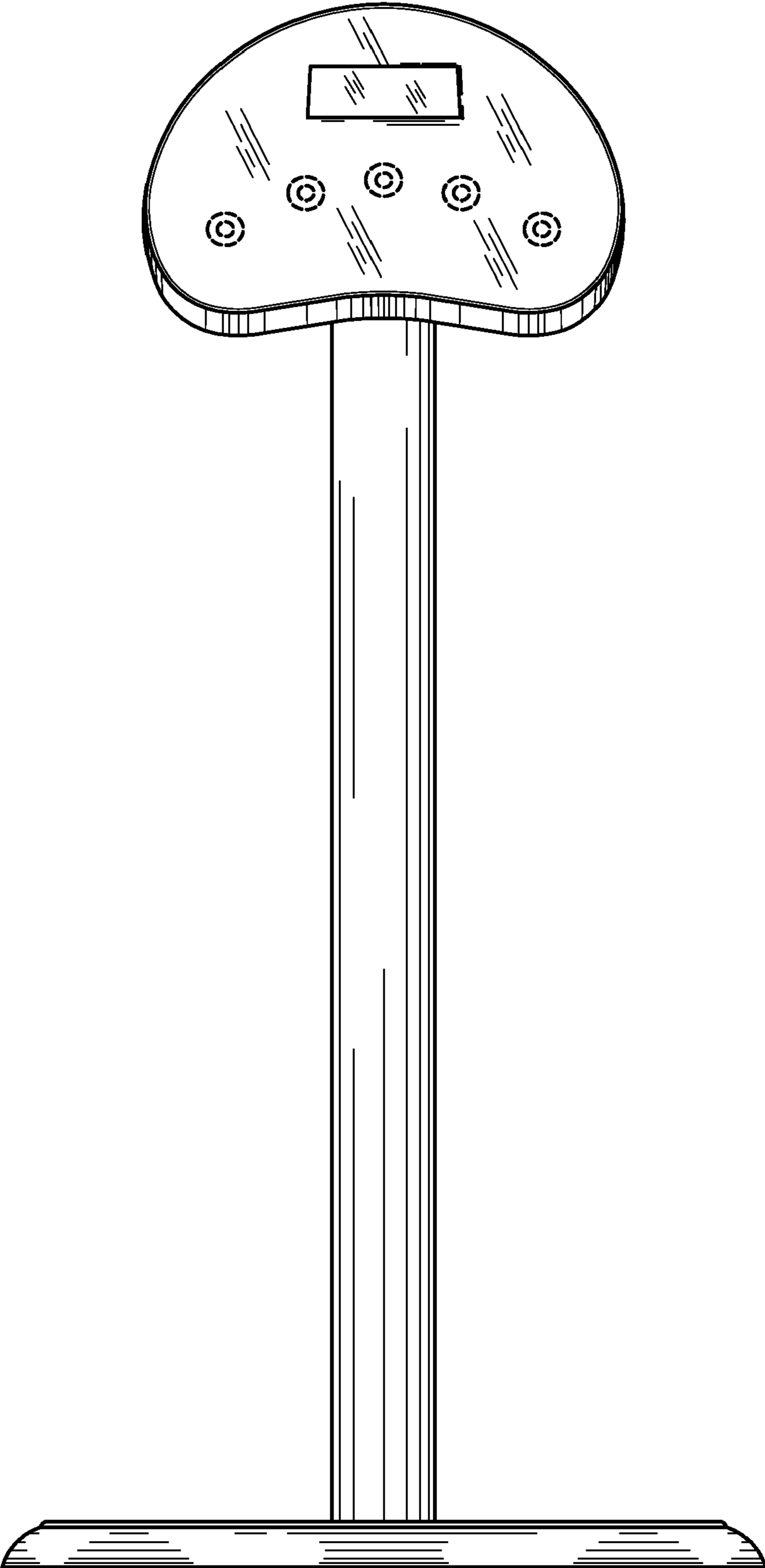


Fig 3

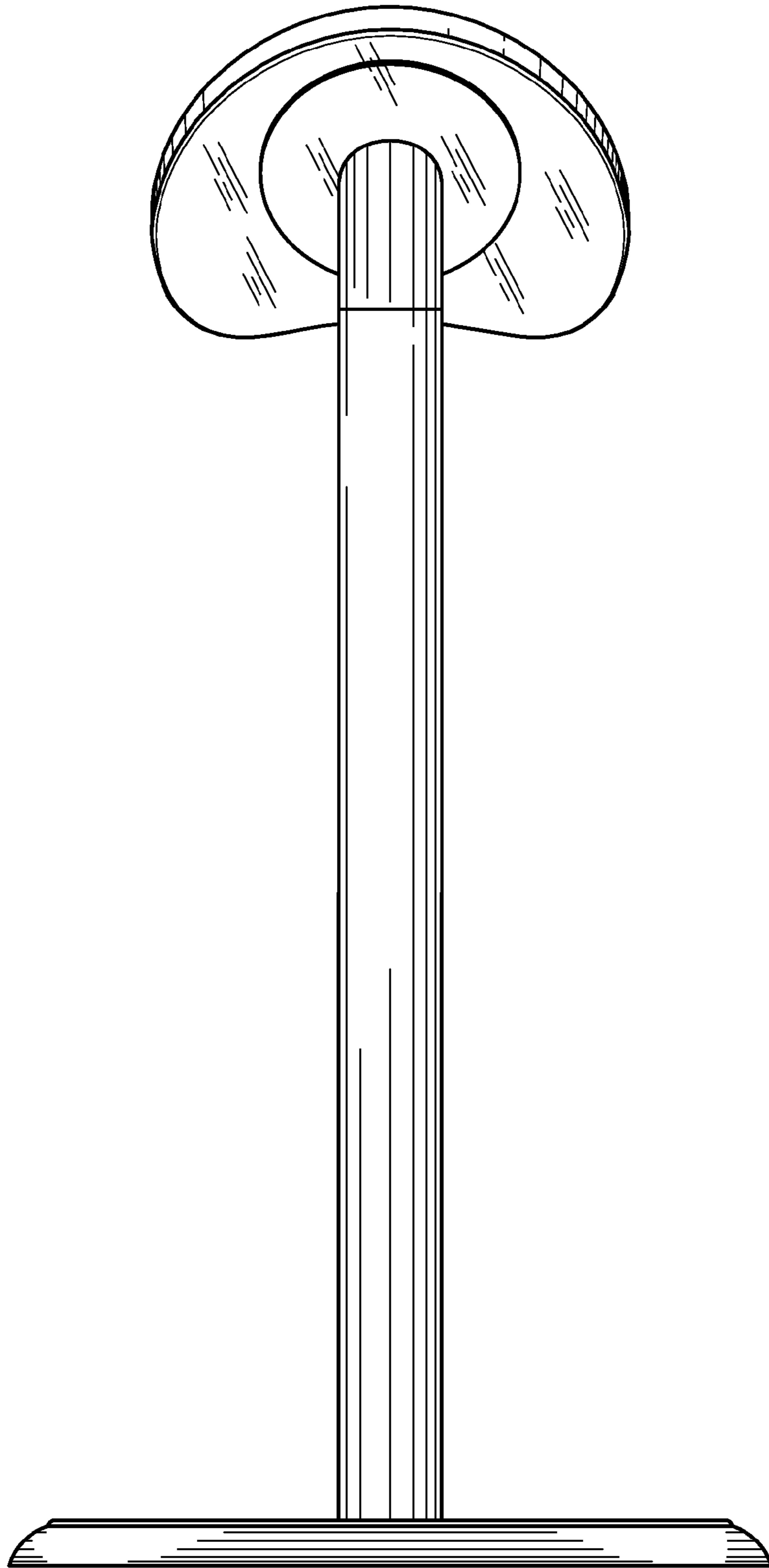


Fig 4

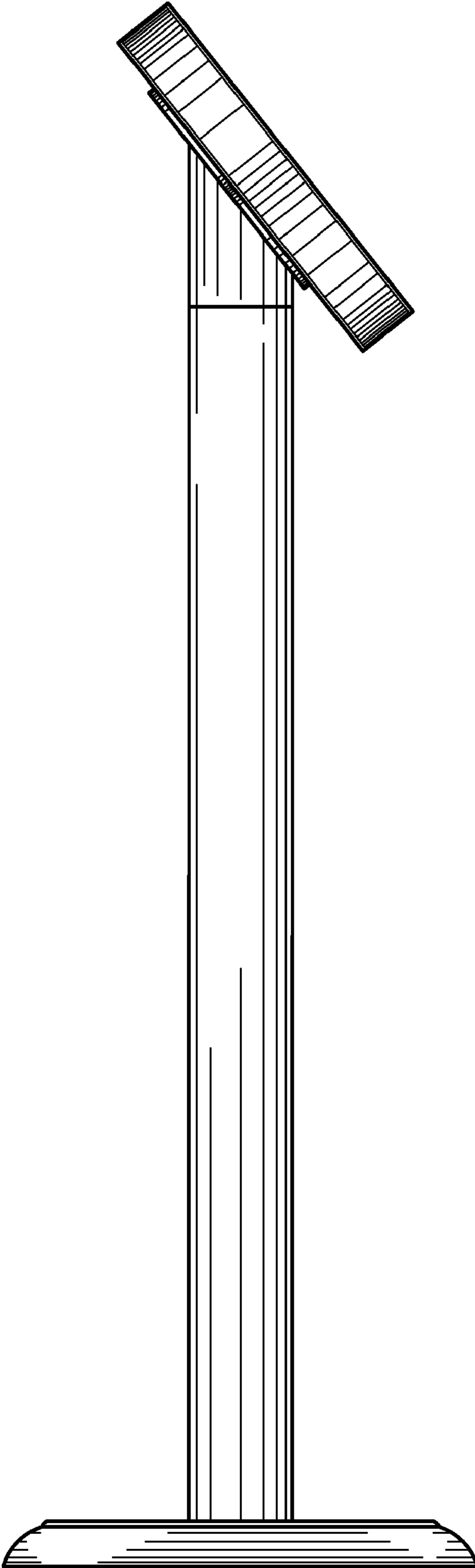


Fig 5

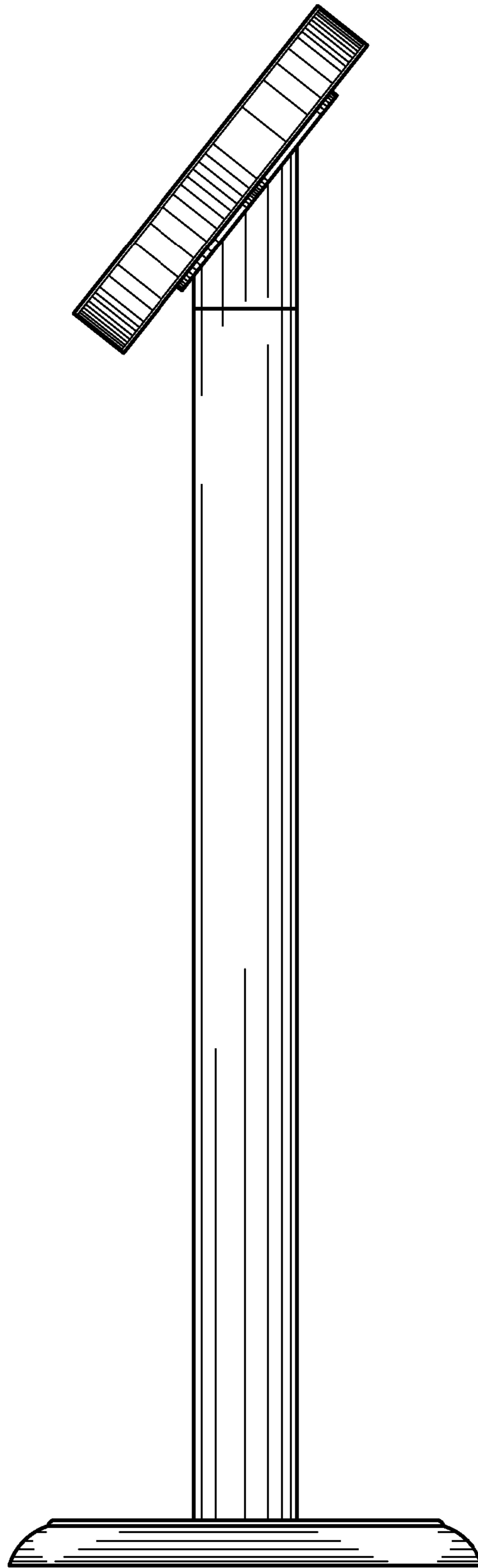


Fig 6

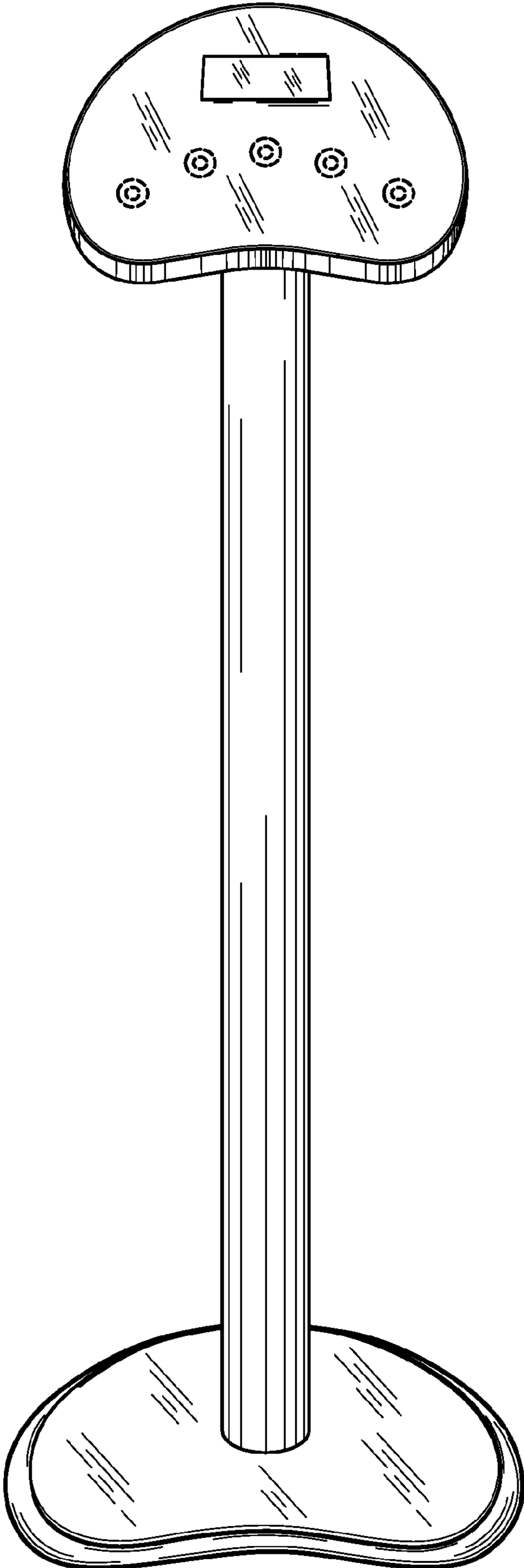


Fig 7