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

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(54) **LIGHT FIBER MOUNTING DEVICE**

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(73) Assignee: **3M Innovative Properties Company**, Saint Paul, MN (US)

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

(21) Appl. No.: **29/160,880**

(22) Filed: **May 16, 2002**

(51) **LOC (7) Cl.** ..... **26-99**

(52) **U.S. Cl.** ..... **D26/153**

(58) **Field of Search** ..... D26/138, 153,  
D26/155, 113, 67-71; 362/382, 431, 581;  
385/136, 137

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**OTHER PUBLICATIONS**

U.S. Co-pending application Ser. No. 09/969,272, Sahlin et al., filed Oct. 1, 2001, (3M Innovative Properties Company). Sales Literature—Lumenyte International Corporation, 350 Lear Avenue, Costa Mesa, CA 92626, “U” Channel & Snap-On, “U” Channel Cap Optic Fastener, Lit #CL027, Rev. 1, “Stand-Off Track, Linear Optic, and Mounting System,” Lit #CL028, Rev. 1, “Neon Stand-Off Clip, Optic Fastener,” Lit #CL022 Rev. 1, “Optic Clip, Clear Fastener,” Lit #CL029 Rev. 1.

Sales Literature—LBM, Seitenlicht (German), Translation enclosed.

Visual Lighting Technologies, 23352 Madero Road, Unit J, Mission Viejo, CA 92691. “Ultratec Series Mounting Accessories”, “Flex Light<sup>SM</sup> Series Mounting Accessories”.

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(57) **CLAIM**

The ornamental design for a light fiber mounting device, as shown and described.

**DESCRIPTION**

FIG. 1 is an isometric view of a light fiber mounting device showing our new design;

FIG. 2 is a left elevational view thereof, the right elevational view is a mirror image;

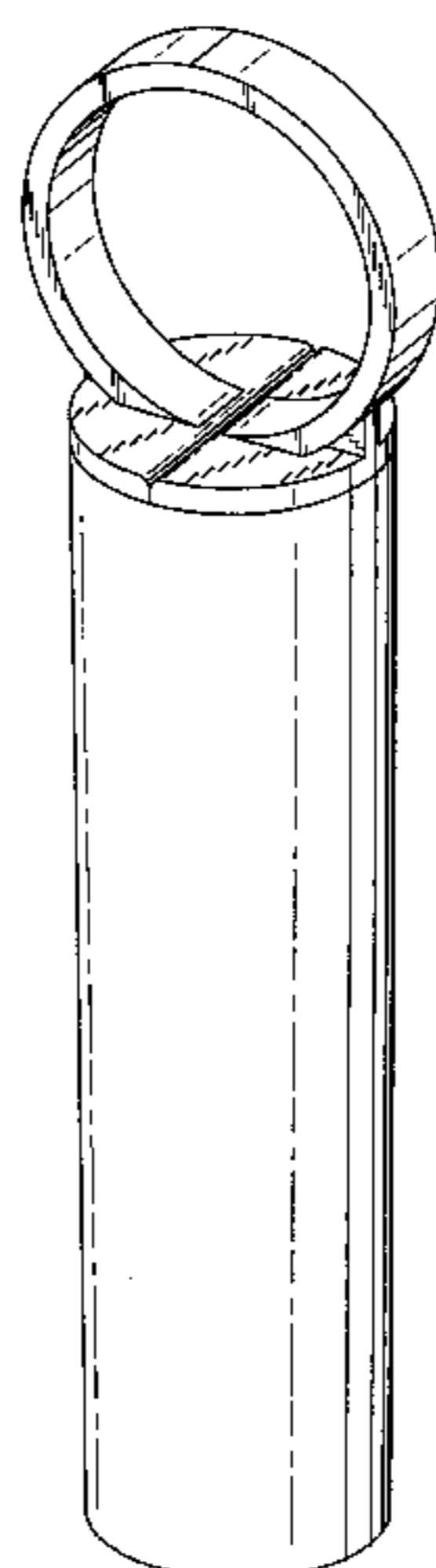
FIG. 3 is a front elevational view thereof, the back elevational view is a mirror image;

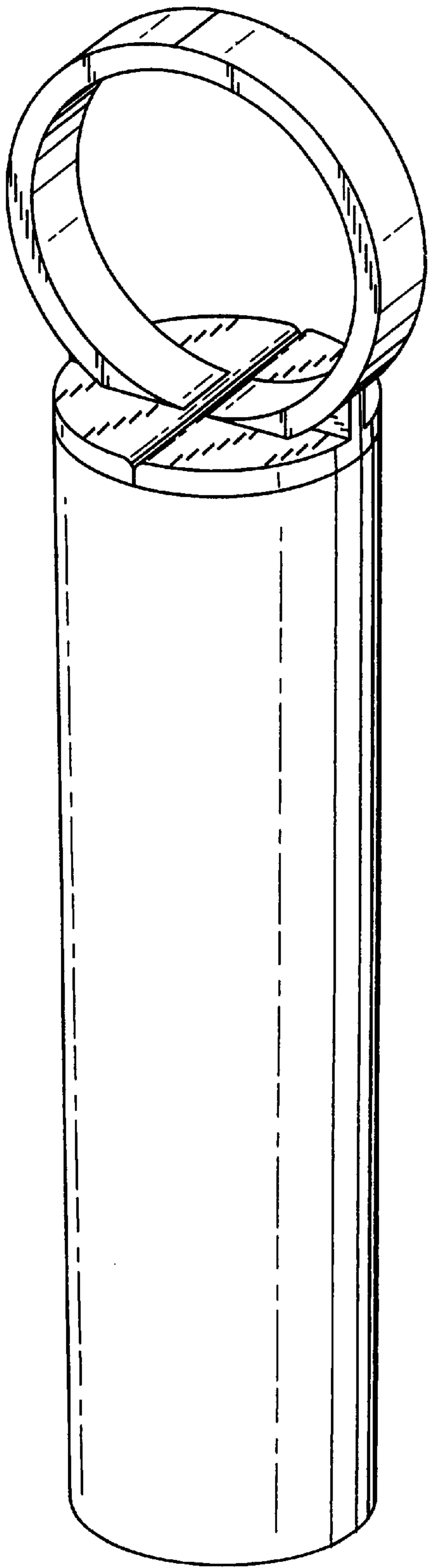
FIG. 4 is a top plan view thereof; and,

FIG. 5 is a bottom view thereof.

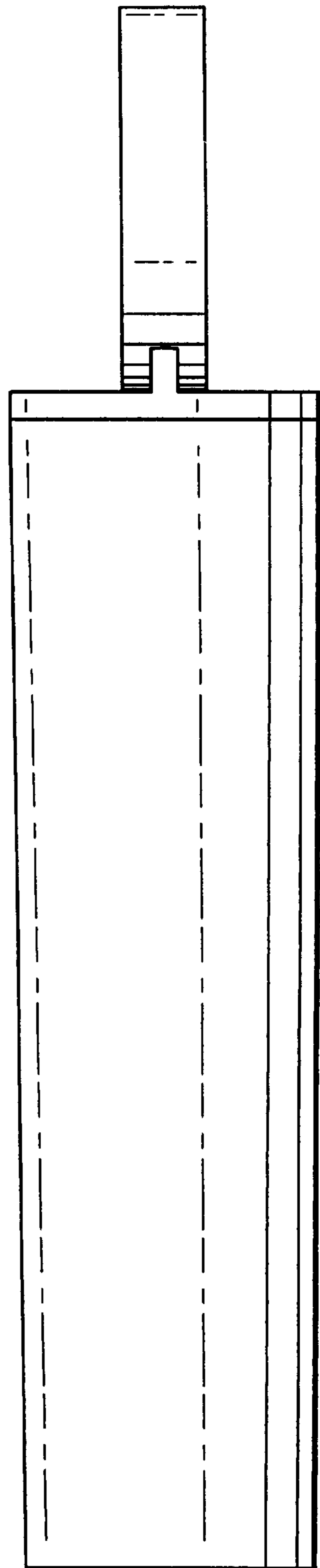
The broken line environmental showing is for illustrative purposes only and forms no part of the claimed design.

**1 Claim, 2 Drawing Sheets**

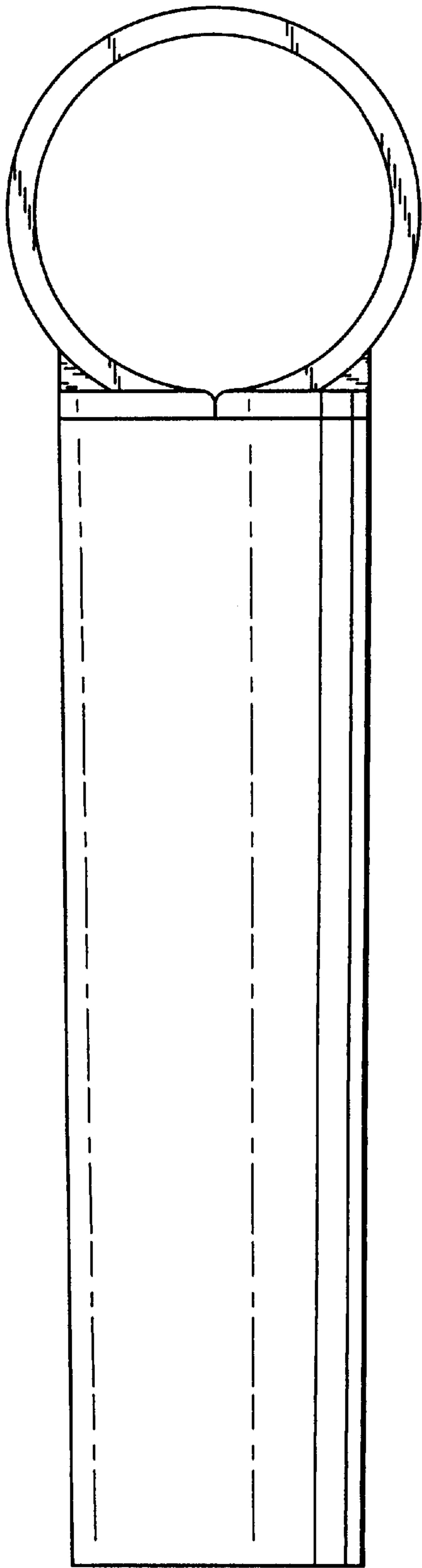




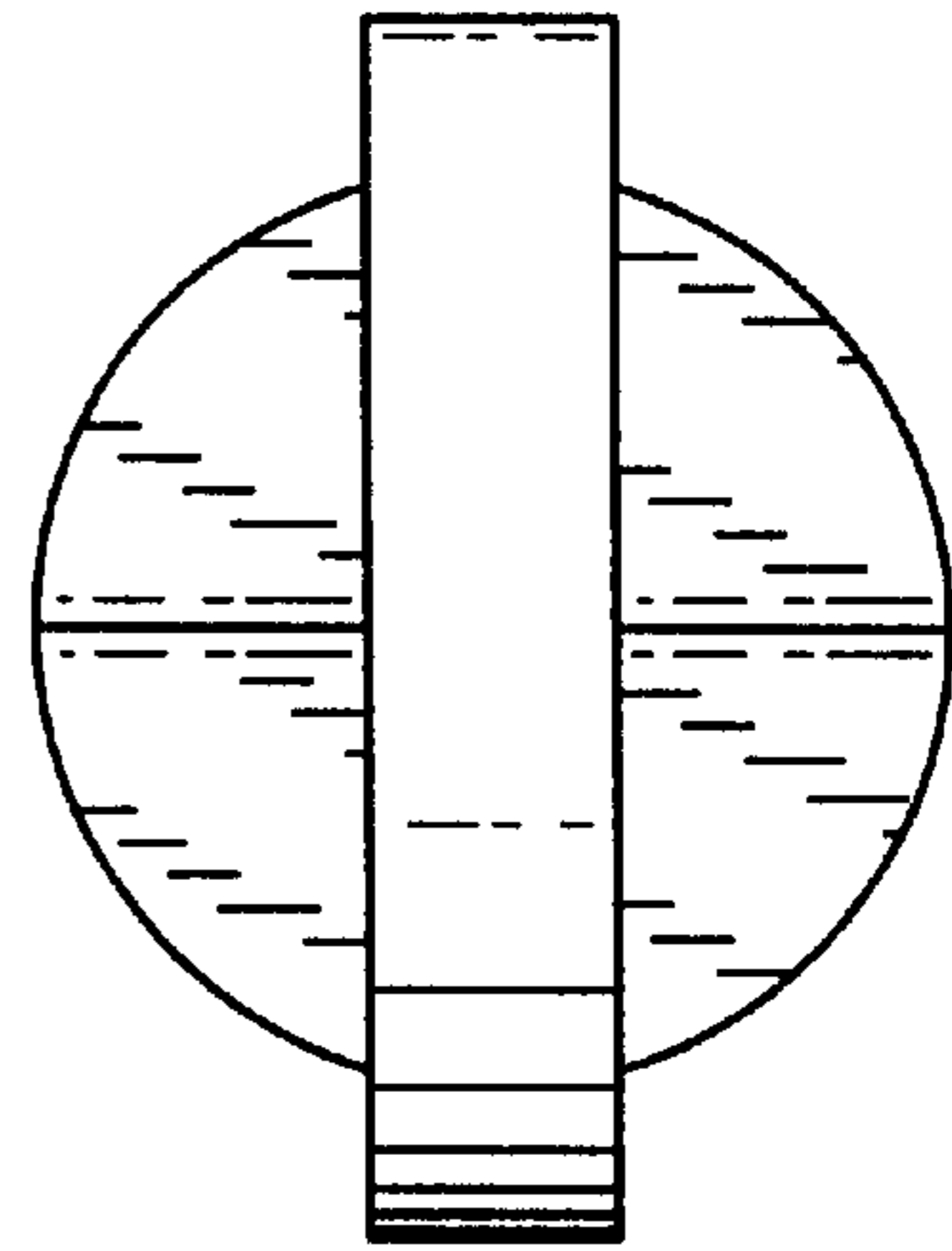
**FIG. 1**



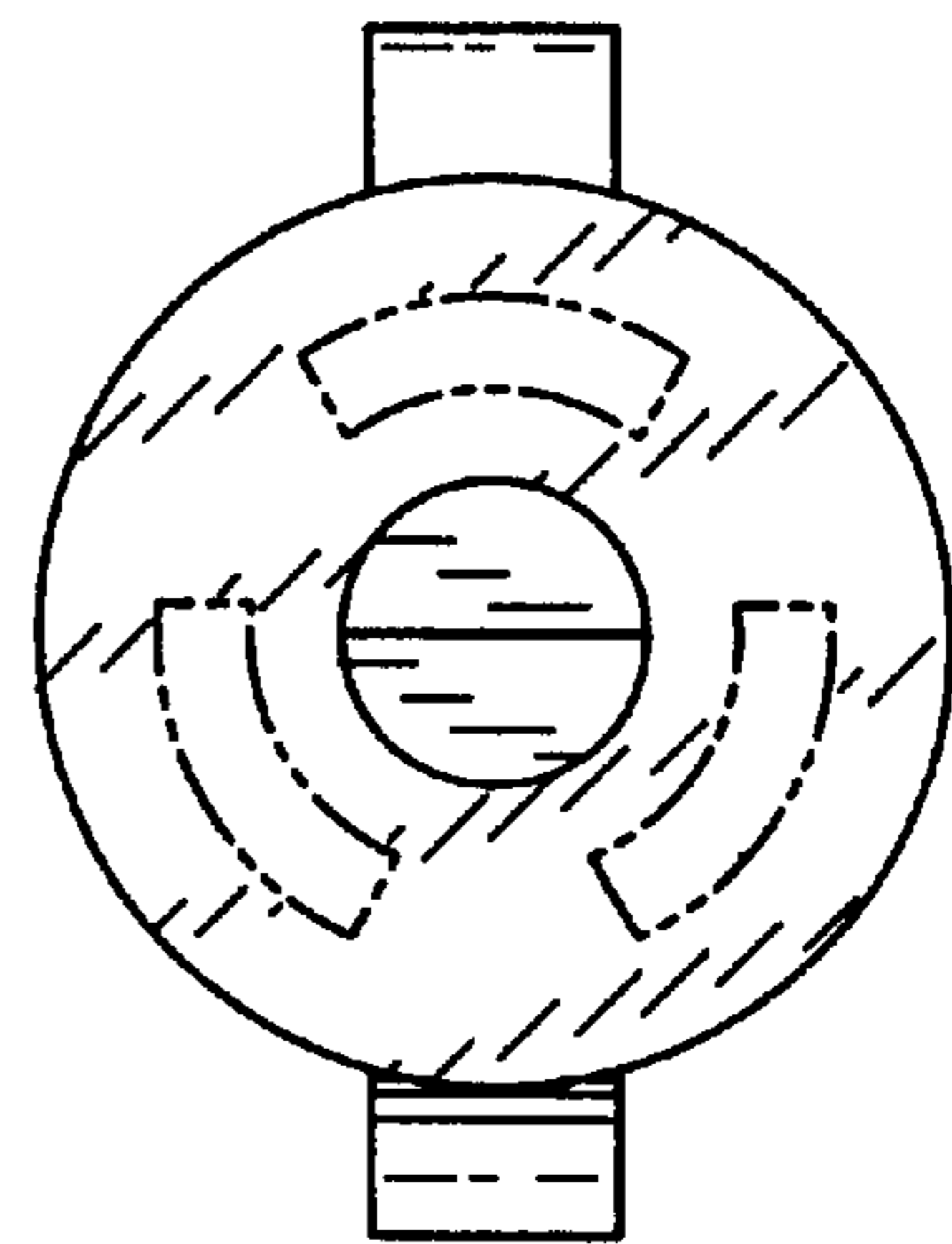
**FIG. 2**



**FIG. 3**



**FIG. 4**



**FIG. 5**