



US00D380661S

**United States Patent** [19]  
**Lehmann**

[11] **Patent Number:** **Des. 380,661**  
[45] **Date of Patent:** **\*\*Jul. 8, 1997**

[54] **COMBINATION PUTTY KNIFE AND SCREWDRIVER**  
[75] **Inventor:** **James Lehmann**, Colebrook, Conn.  
[73] **Assignee:** **ICC Corporation**, Torrington, Conn.  
[\*\*] **Term:** **14 Years**  
[21] **Appl. No.:** **24,990**  
[22] **Filed:** **Jun. 24, 1994**  
[51] **LOC (6) Cl.** ..... **08-04**  
[52] **U.S. Cl.** ..... **D8/87; D32/46**  
[58] **Field of Search** ..... **D32/46; 7/105; 81/489, 440; D8/87, 105, 45; 15/236.01**

[56] **References Cited**  
**U.S. PATENT DOCUMENTS**

832,455	10/1906	Christensen	7/105
1,552,361	9/1925	Trombley	7/105
1,598,420	8/1926	Brossett	7/105
2,092,586	9/1937	Naumovich	7/105
2,839,110	6/1958	Carpenter	7/105
3,774,252	11/1973	Cantales	7/105
5,063,627	11/1991	Marra	7/105
5,251,352	10/1993	Cullison	7/105

**FOREIGN PATENT DOCUMENTS**

880602	9/1971	Canada	7/105
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*Attorney, Agent, or Firm*—John Daniels

[57] **CLAIM**

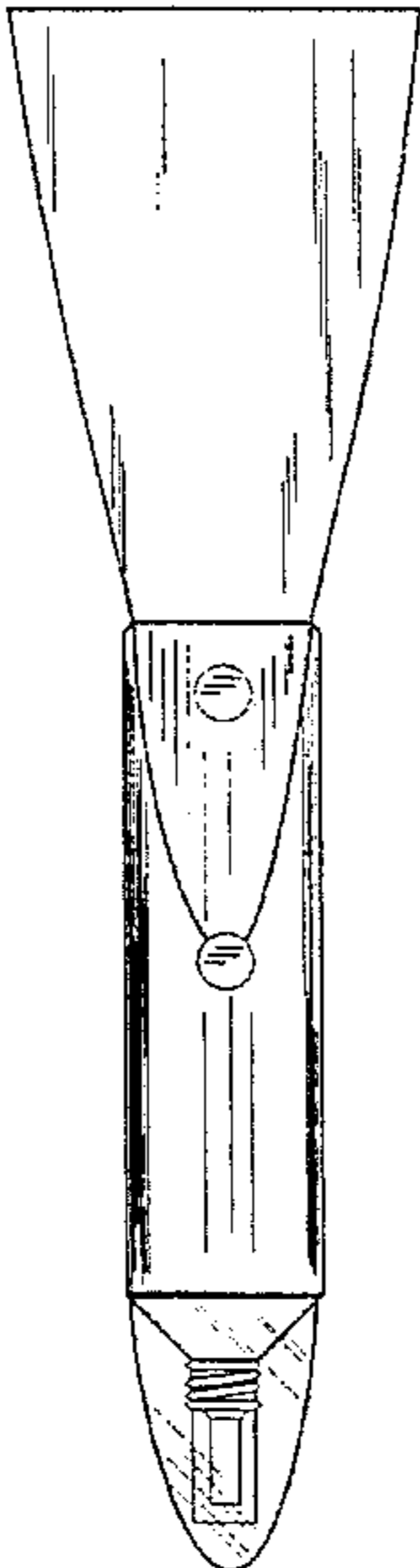
The ornamental design for a combination putty knife and screwdriver, as shown.

**DESCRIPTION**

FIG. 1 is a side view of a combination putty knife and screw driver, showing my new design, wherein the opposite side view is identical;

FIG. 2 is an exploded view showing the knife with handle, reversible Philips and slotted screwdriver bit and transparent cap of the combination putty knife and screwdriver of FIG. 1;  
FIG. 3 is a bottom plan view showing the screwdriver bit receiving portion of the combination putty knife and screwdriver of FIG. 1;  
FIG. 4 is a top plan view of the cap of the combination putty knife and screwdriver of FIG. 1;  
FIG. 5 is a front view of another embodiment of the combination putty knife and screwdriver of the present design, the rear plan view is the same as the front plan view;  
FIG. 6 is a top plan view of the combination putty knife and screwdriver of FIG. 5;  
FIG. 7 is a bottom plan view of the combination putty knife and screwdriver of FIG. 5;  
FIG. 8 is a front view of another embodiment of the combination putty knife and screwdriver of the present design, the rear plan view is the same as the front plan view;  
FIG. 9 is a top plan view of the combination putty knife and screwdriver of FIG. 8;  
FIG. 10 is a bottom plan view of the combination putty knife and screwdriver of FIG. 8;  
FIG. 11 is a front view of another embodiment of the combination putty knife and screwdriver of the present design the rear plan view is the same as the front plan view;  
FIG. 12 is a top plan view of the combination putty knife and screwdriver of FIG. 11;  
FIG. 13 is a bottom plan view of the combination putty knife and screwdriver of FIG. 11;  
FIG. 14 is a front view of another embodiment of the combination putty knife and screwdriver of the present design, the rear plan view is the same as the front plan view;  
FIG. 15 is a top plan view of the combination putty knife and screwdriver of FIG. 14; and,  
FIG. 16 is a bottom plan view of the combination putty knife and screwdriver of FIG. 14.

**1 Claim, 4 Drawing Sheets**



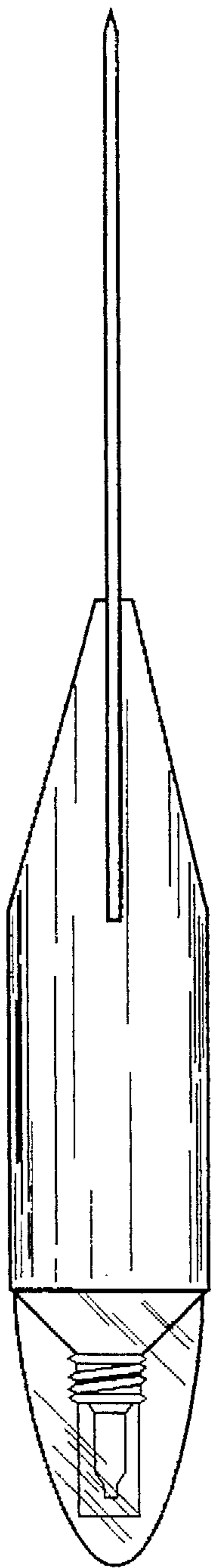


Figure 1

Figure 2

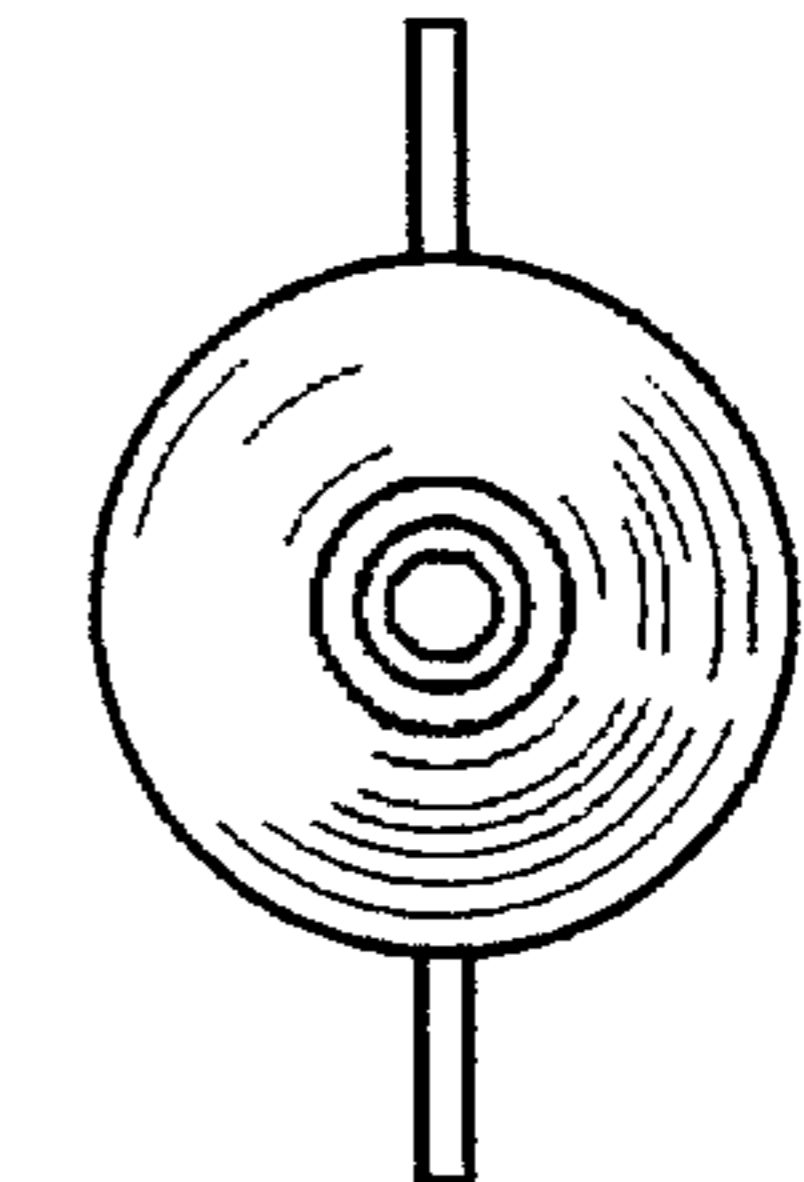
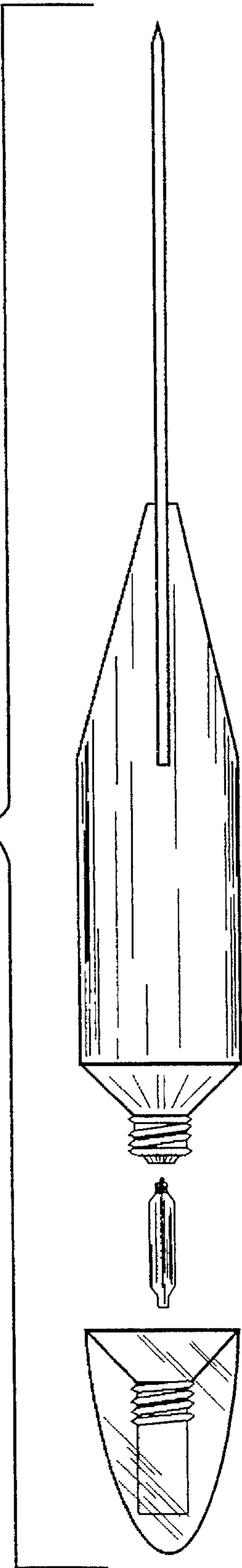


Figure 3

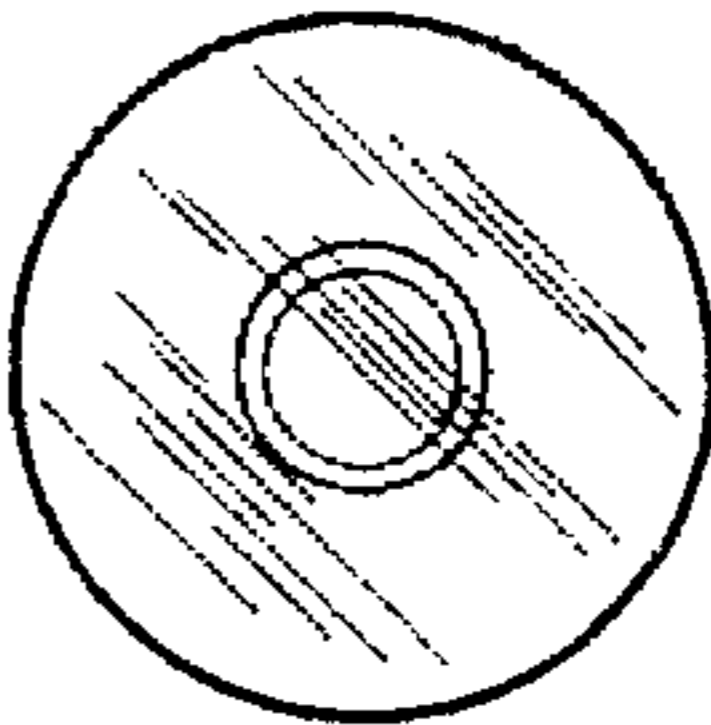


Figure 4

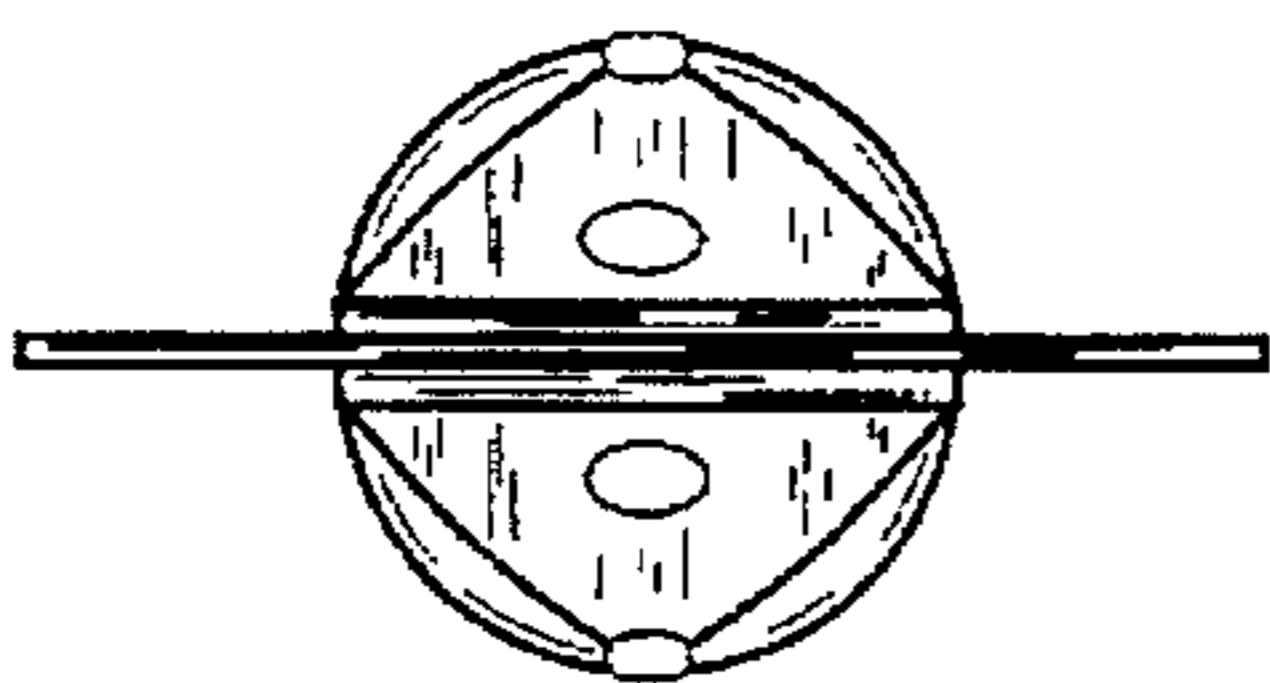


Figure 6

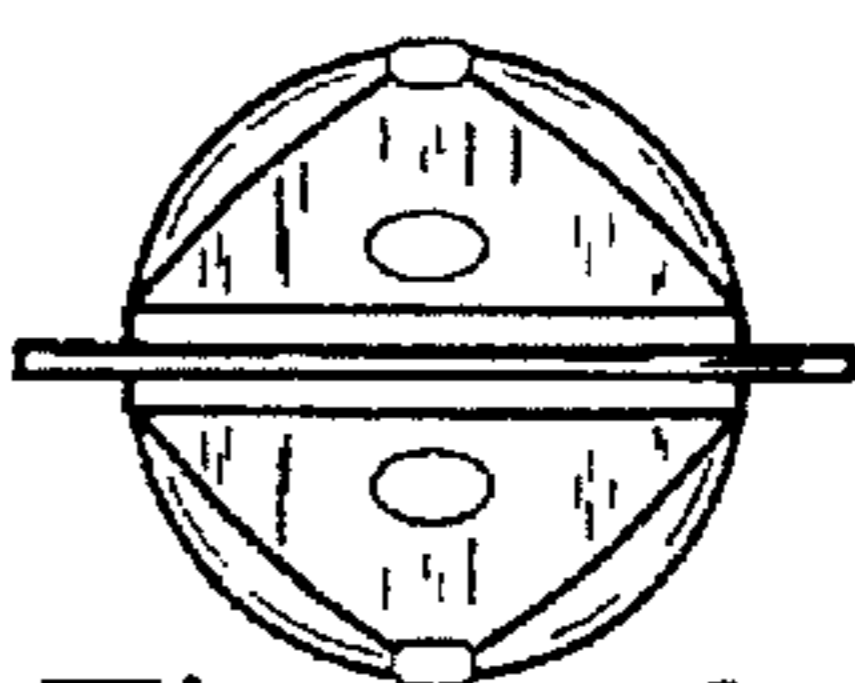


Figure 9

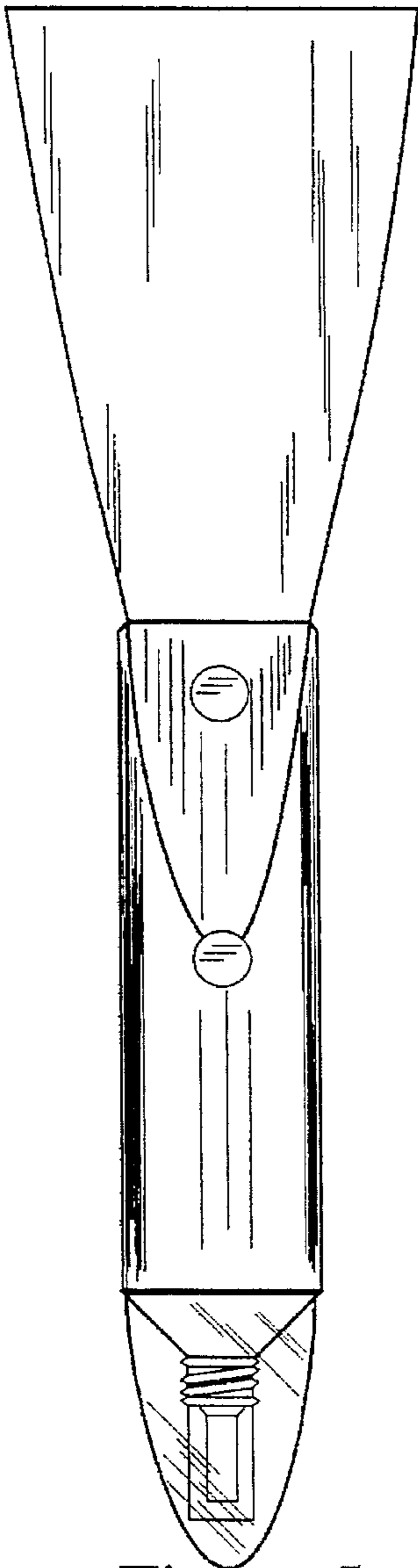


Figure 5

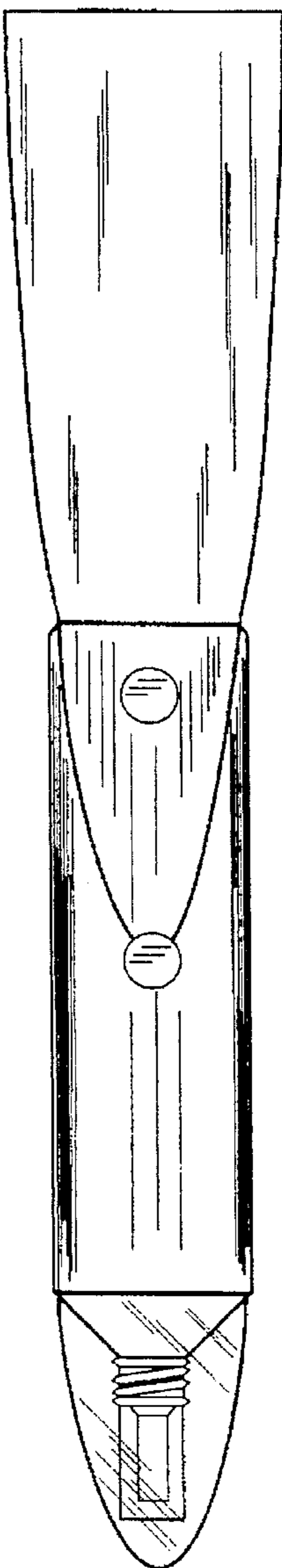


Figure 8

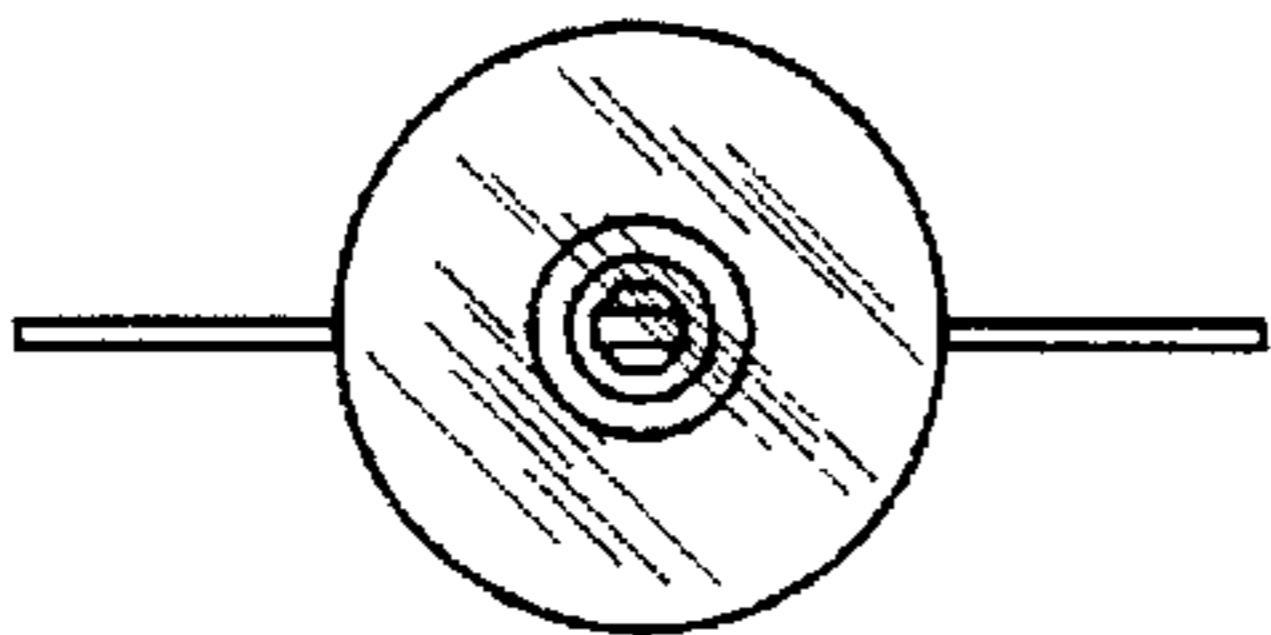


Figure 7

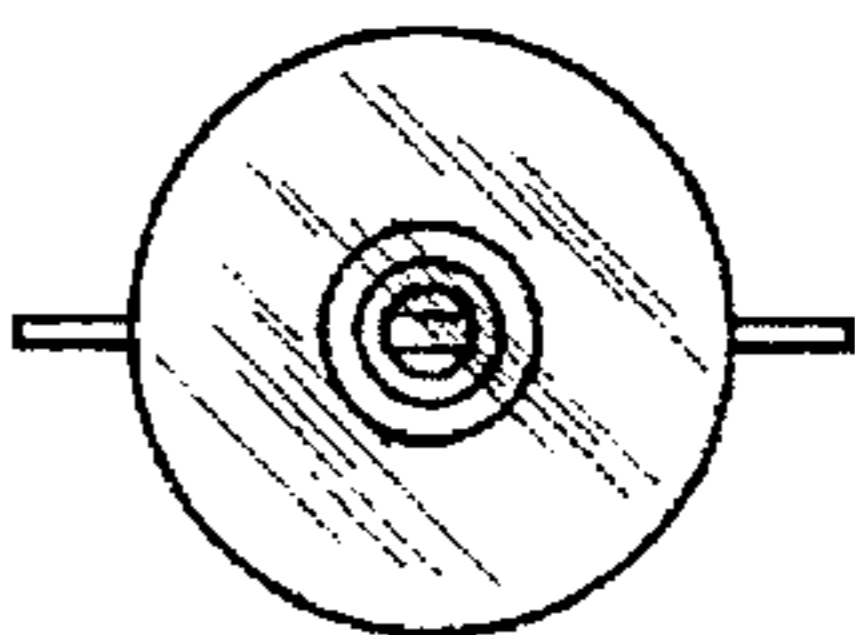


Figure 10

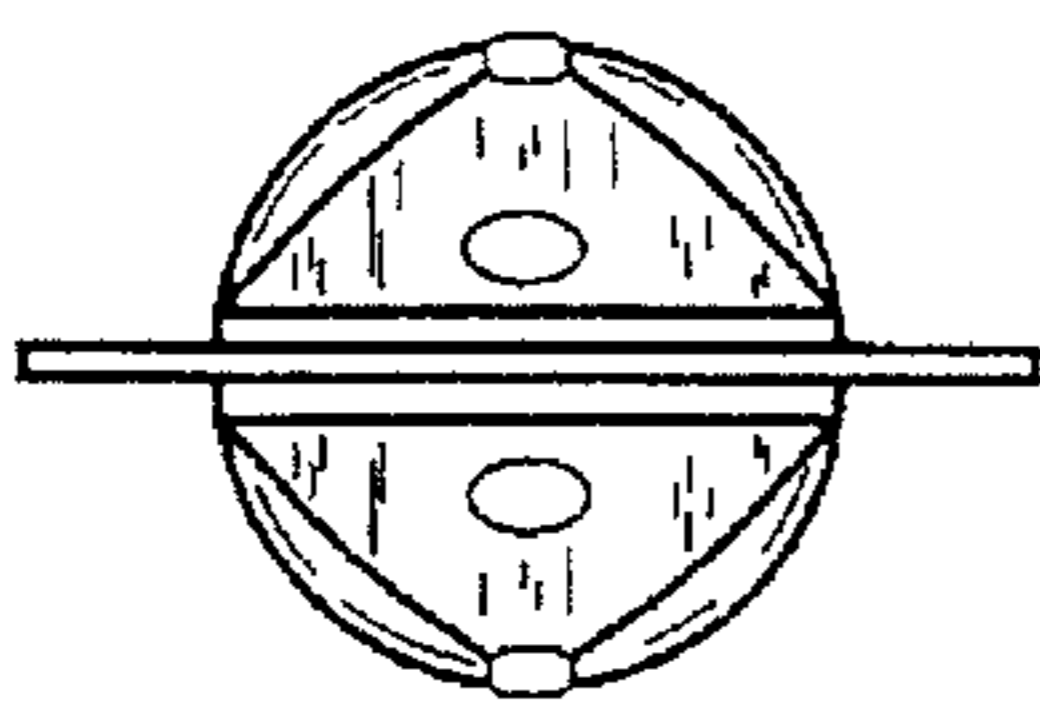


Figure 12

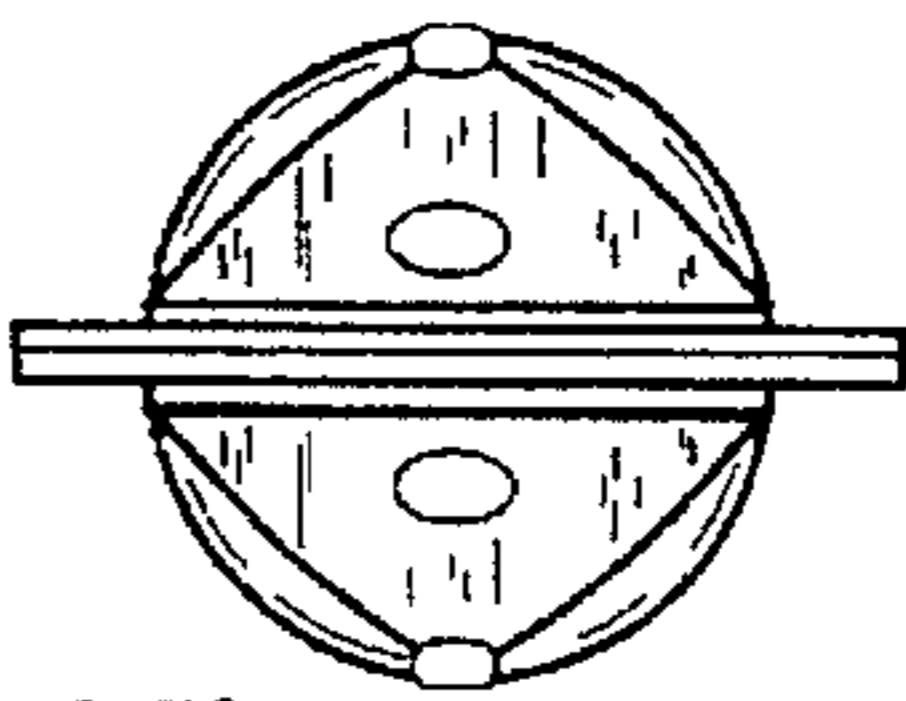


Figure 15

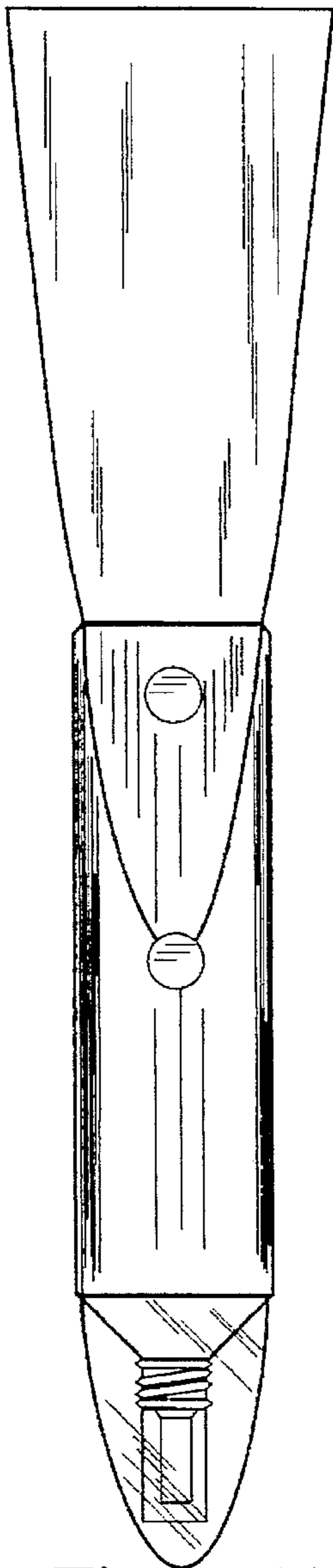


Figure 11

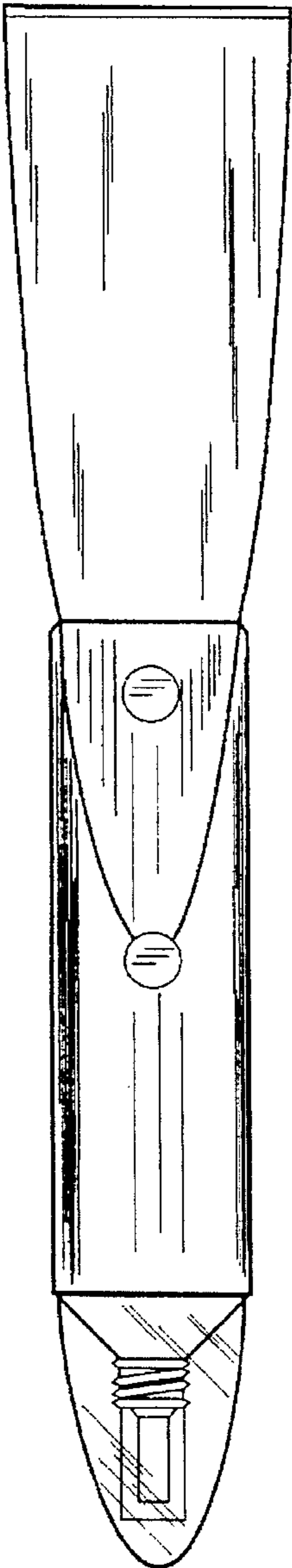


Figure 14

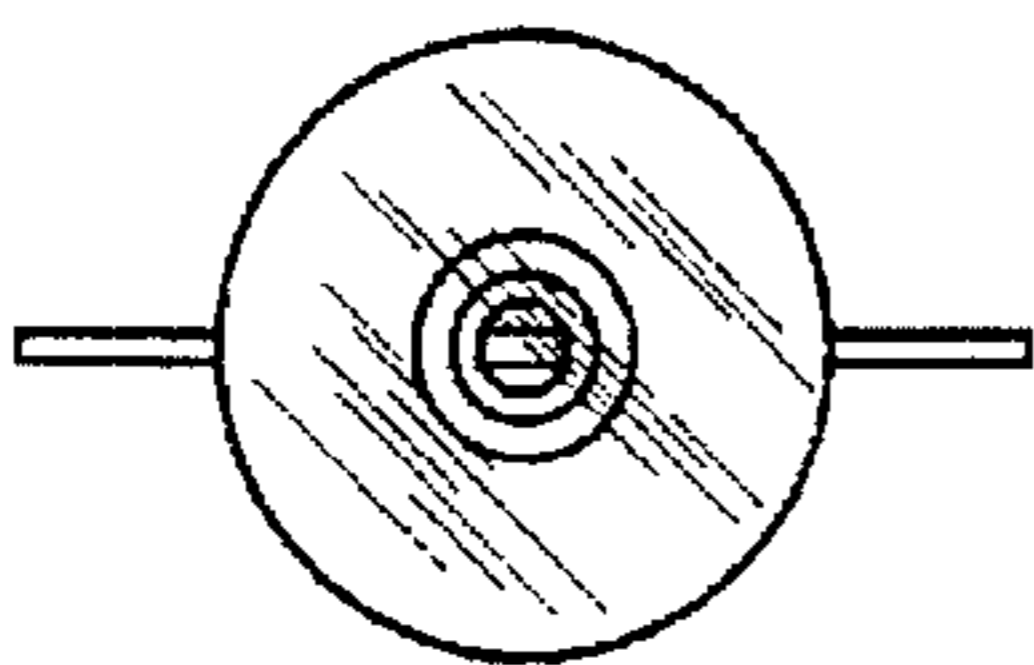


Figure 13

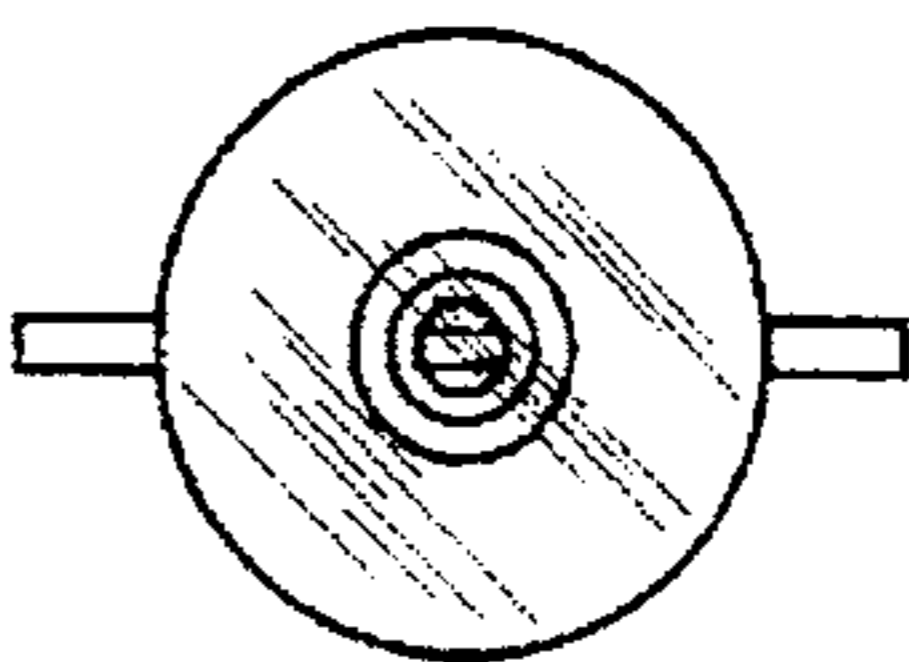


Figure 16