



United States Patent [19]

Eldon, III et al.

[11] **Patent Number: Des. 373,949**

[45] **Date of Patent: **Sep. 24, 1996**

[54] **SECURITY CABLE FOR A DISPLAY
FIXTURE**

[75] Inventors: **James B. Eldon, III**, Barto; **Richard J. Winig**, Bluebell; **Alan M. Winig**, Lafayette Hill, all of Pa.

[73] Assignee: **Eye Designs, Inc.**, Norristown, Pa.

[**] Term: **14 Years**

[21] Appl. No.: **28,340**

[22] Filed: **Sep. 12, 1994**

[52] U.S. Cl. **D8/382; D8/333**

[58] Field of Search **D8/333, 382; 70/50, 70/58; 292/320, 288, DIG. 28, DIG. 42; 24/298, 301, 302; 211/113**

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Primary Examiner—Dominic Simone

Attorney, Agent, or Firm—Eckert Seamans Cherin & Mellott

[57] **CLAIM**

The ornamental design for a security cable for a display fixture, as shown and described.

DESCRIPTION

FIG. 1 is a top, front and left side perspective view of the security cable for a display fixture comprising a cable element and retainer pin element showing our new design, the broken line disclosure of an additional security cable, display fixtures, eyeglasses, and partial display panel being for illustrative purposes only and forming no part of the claimed design;

FIG. 2 is an enlarged front elevational view thereof;

FIG. 3 is an enlarged top plan view thereof;

FIG. 4 is an enlarged right side elevational view thereof;

FIG. 5 is an enlarged left side elevational view thereof;

FIG. 6 is an enlarged rear elevational view thereof;

FIG. 7 is an enlarged bottom plan view thereof;

FIG. 8 is a top, front and left side exploded view thereof, the bracket disclosure around the cable element and retainer pin element being for illustrative purposes only to show the association of the individual elements of the security cable and forming on part of the claimed design;

FIG. 9 is an enlarged front elevational view of the cable element of the security cable, the cable element being shown separately for completeness of disclosure;

FIG. 10 is an enlarged top plan view of the cable element of the security cable, the cable element being shown separately for completeness of disclosure;

FIG. 11 is an enlarged right side elevational view of the cable element of the security cable, the cable element being shown separately for completeness of the disclosure;

FIG. 12 is an enlarged left side elevational view of the cable element of the security cable, the cable element being shown separately for completeness of disclosure;

FIG. 13 is an enlarged rear elevational view of the cable element of the security cable, the cable element being shown separately for completeness of disclosure;

FIG. 14 is an enlarged bottom plan view of the cable element of the security cable, the cable element being shown separately for completeness of disclosure;

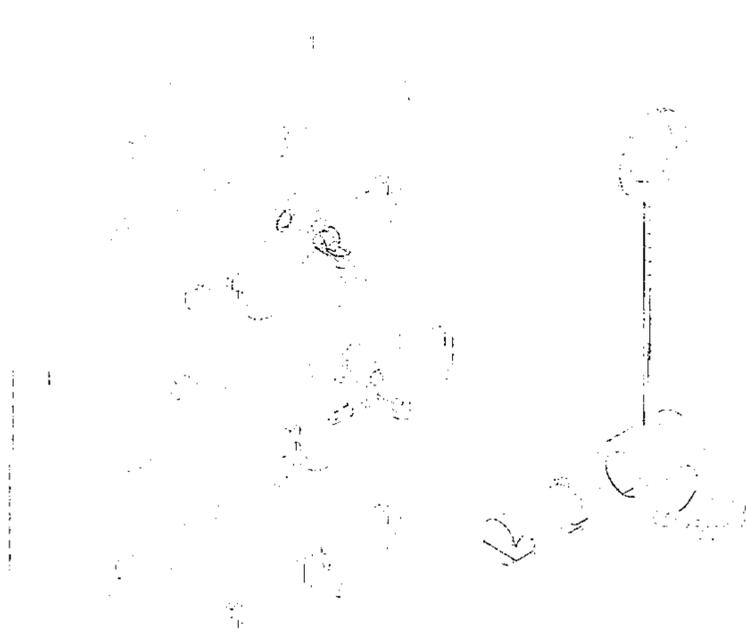


FIG. 15 is an enlarged front elevational view of the retainer pin element of the security cable, the enlarged rear elevational view being a mirror image of that shown, and the retainer pin element being shown separately for completeness of disclosure; and,

FIG. 16 is a left side elevational view of the retainer pin element of the security cable, the right side elevational view being a mirror image of that shown, and the retainer pin element being shown separately for completeness of disclosure.

1 Claim, 9 Drawing Sheets

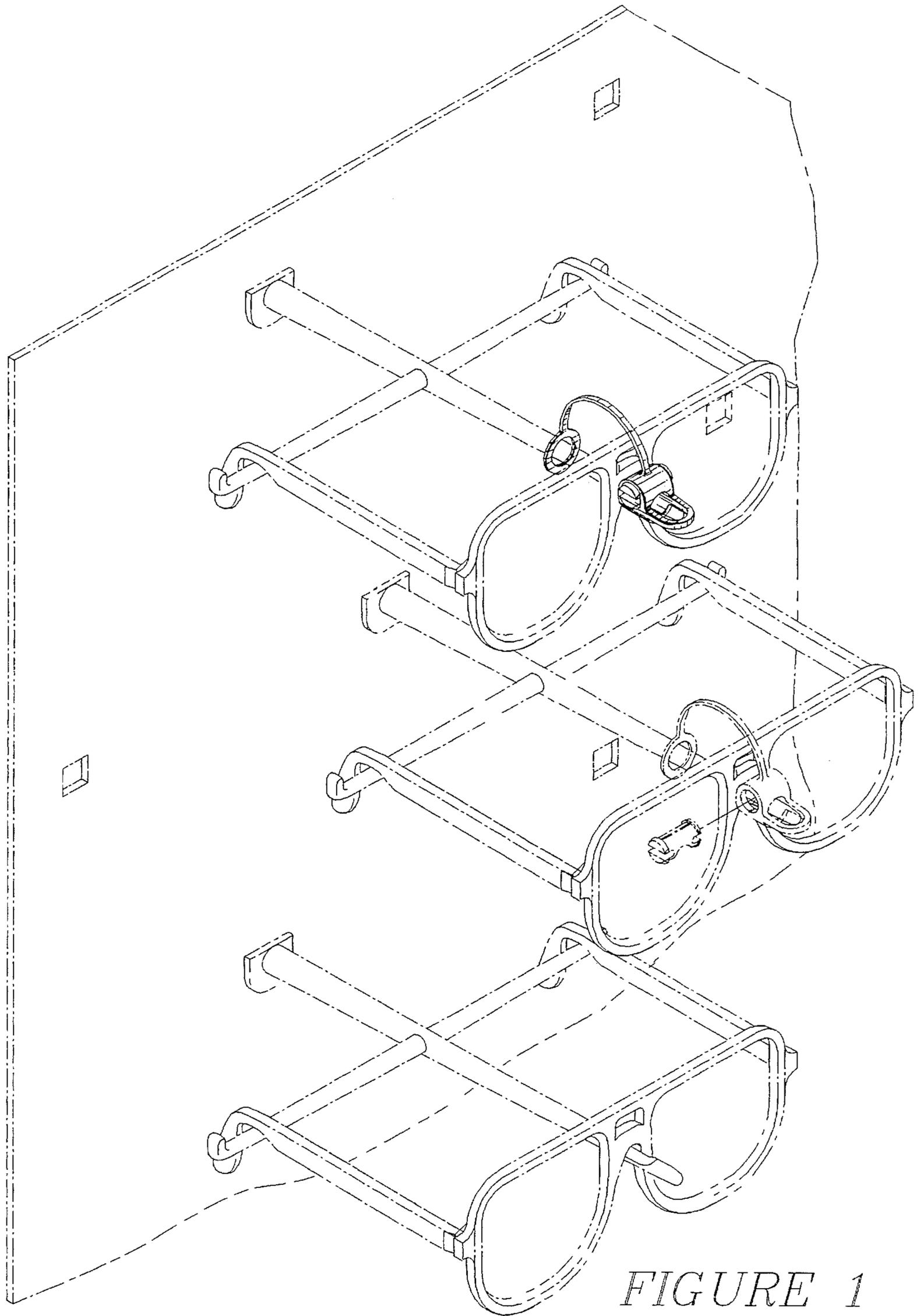


FIGURE 1

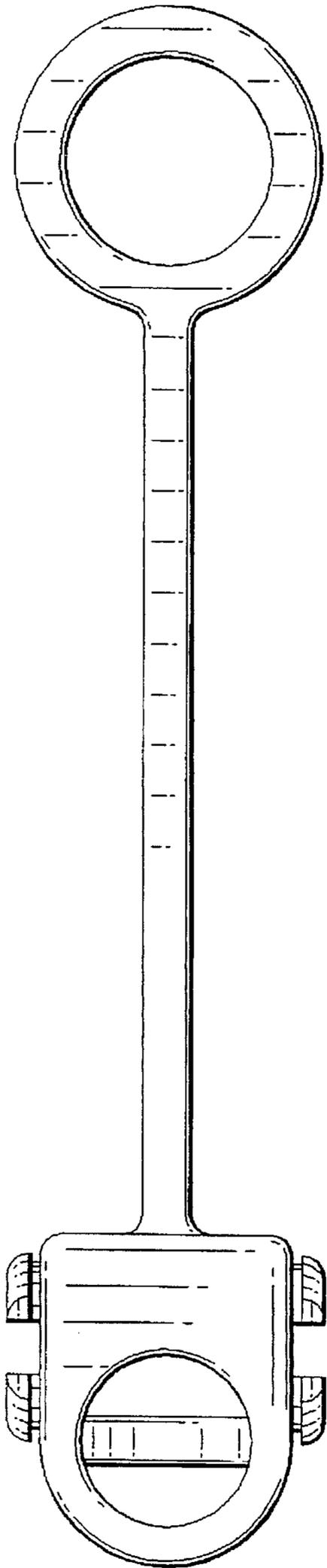


FIGURE 6

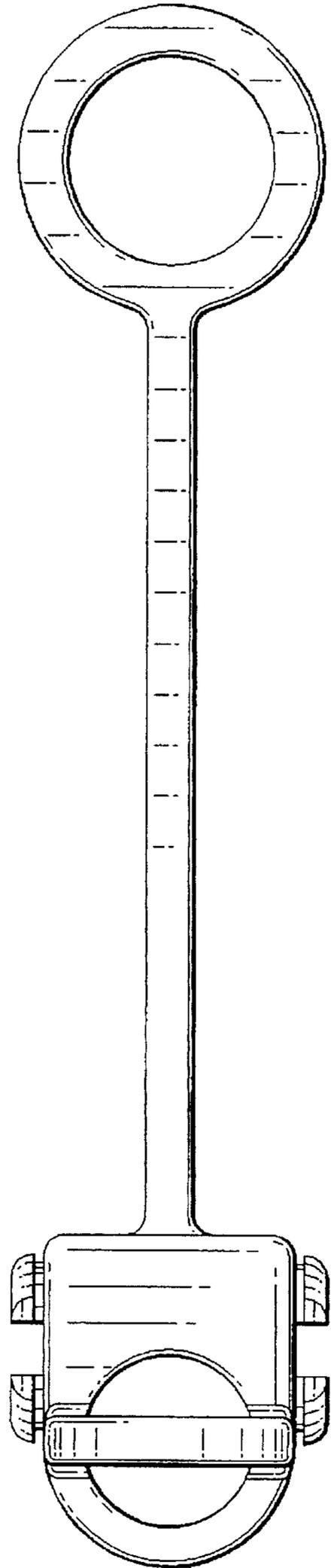


FIGURE 2

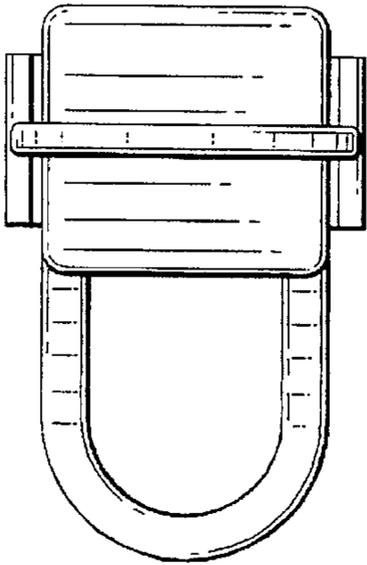


FIGURE 3

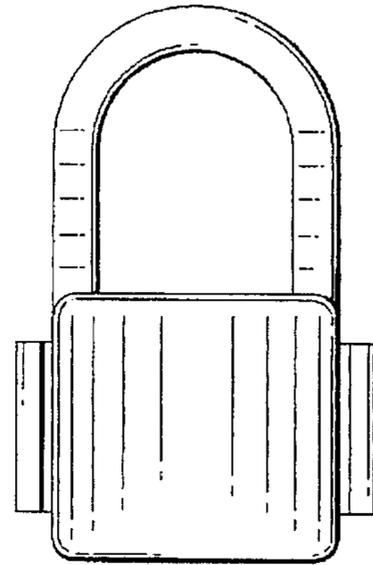


FIGURE 7

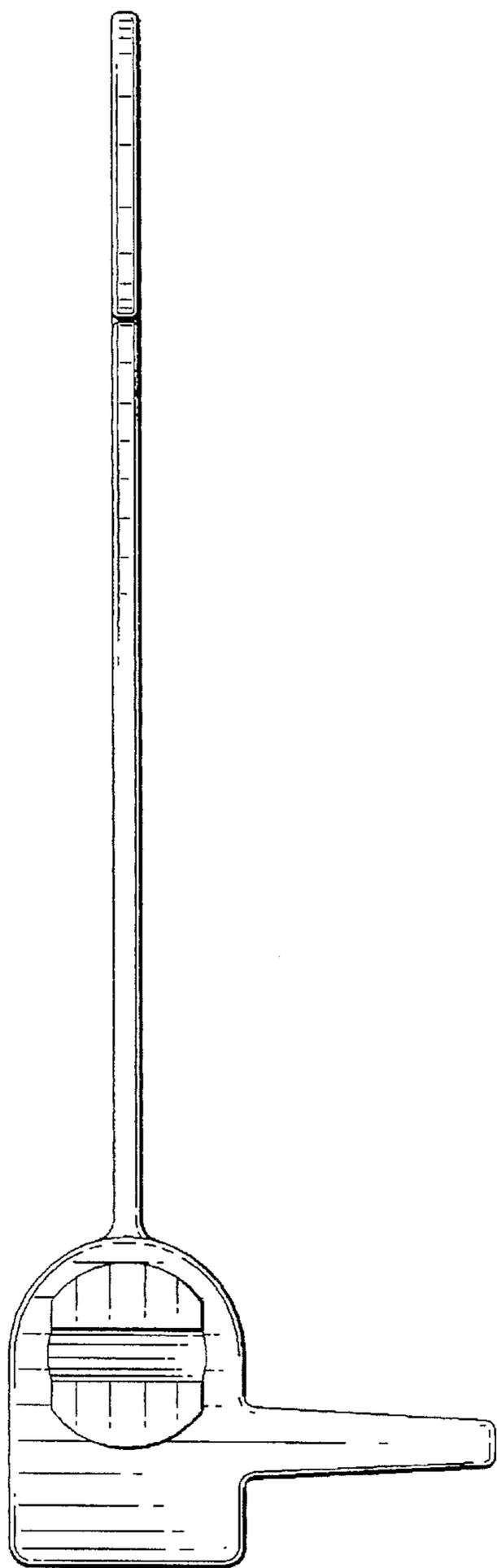


FIGURE 5

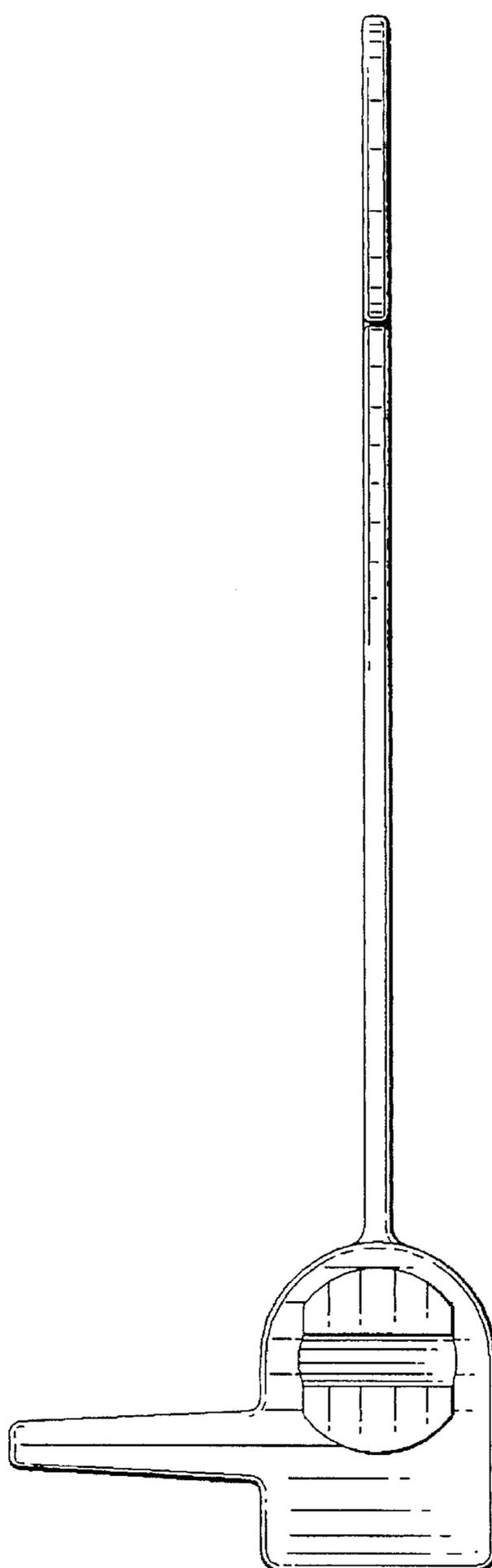


FIGURE 4

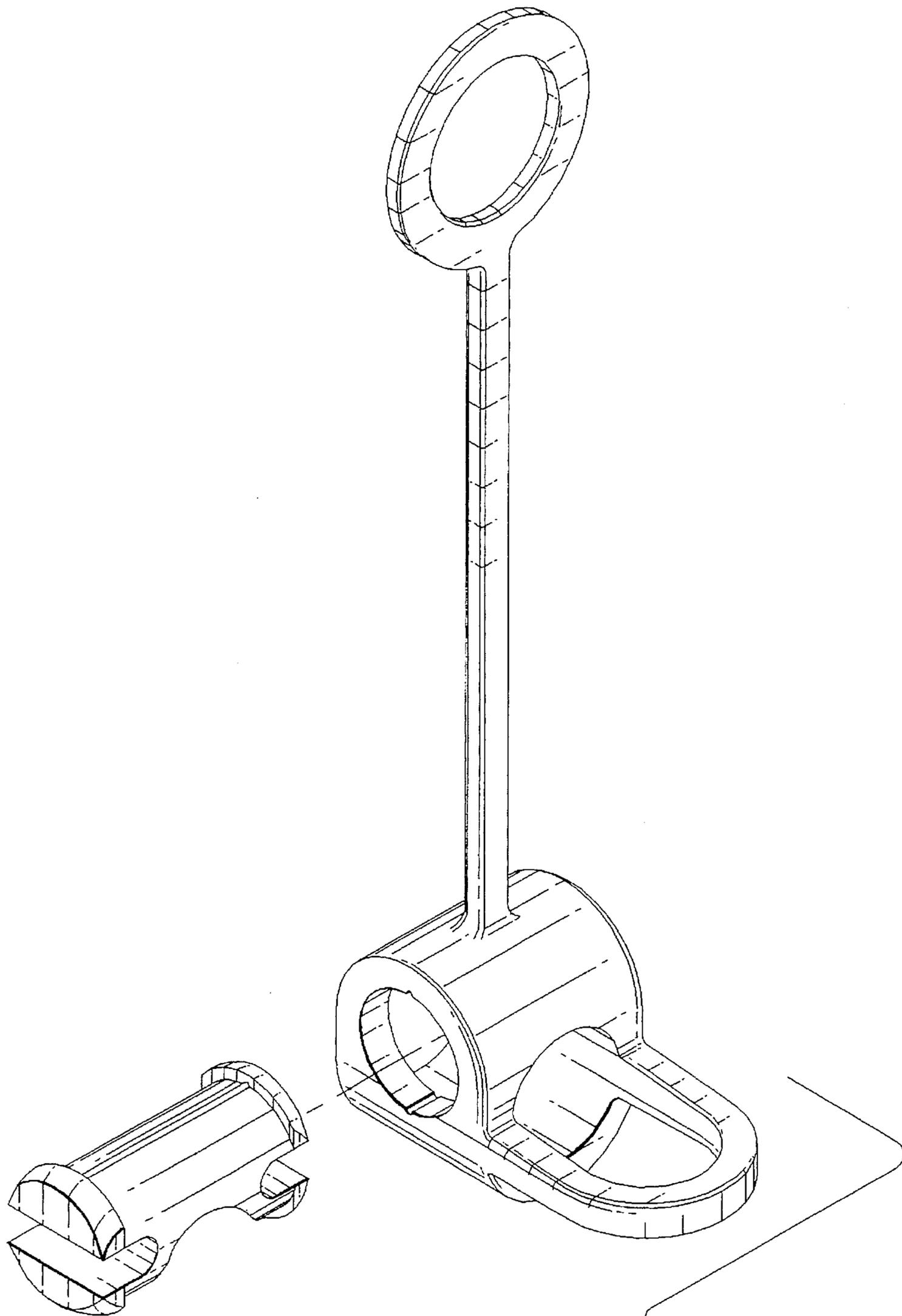


FIGURE 8

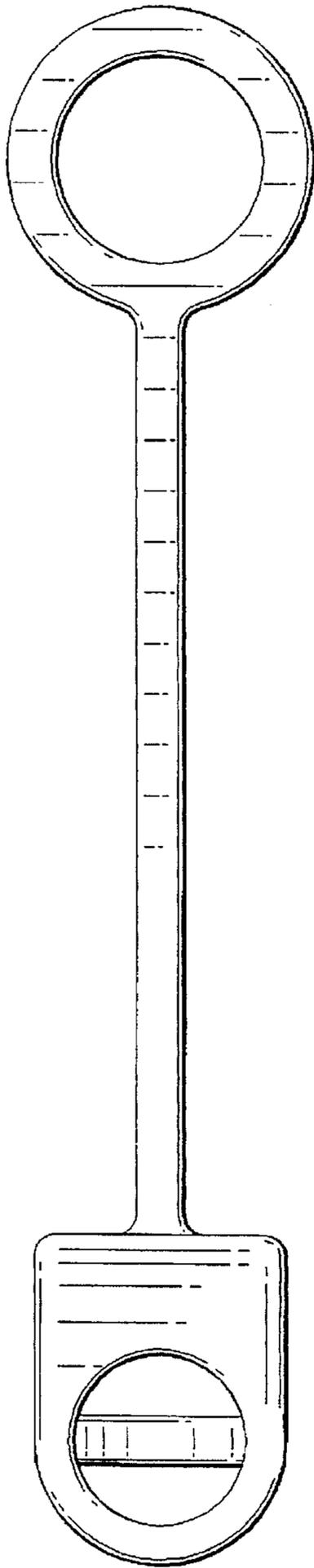


FIGURE 13

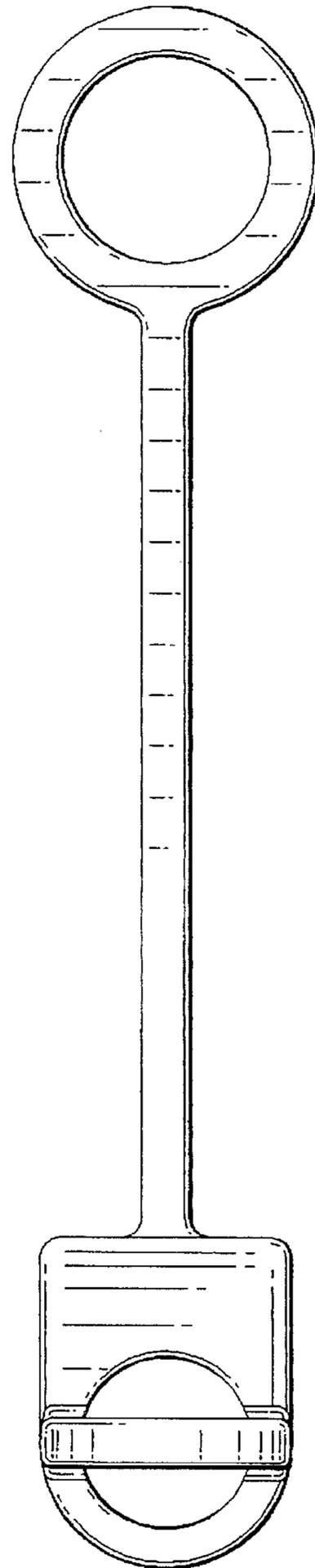


FIGURE 9

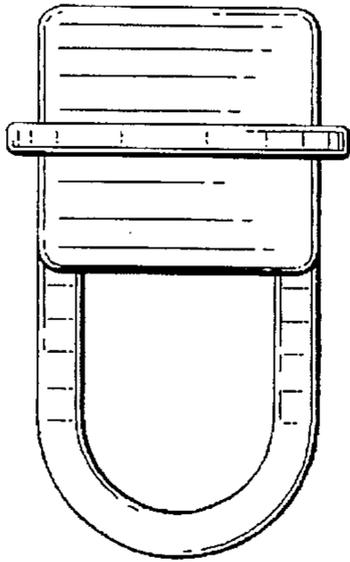


FIGURE 10

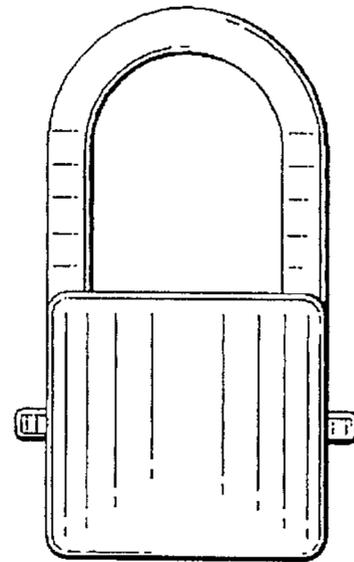


FIGURE 14

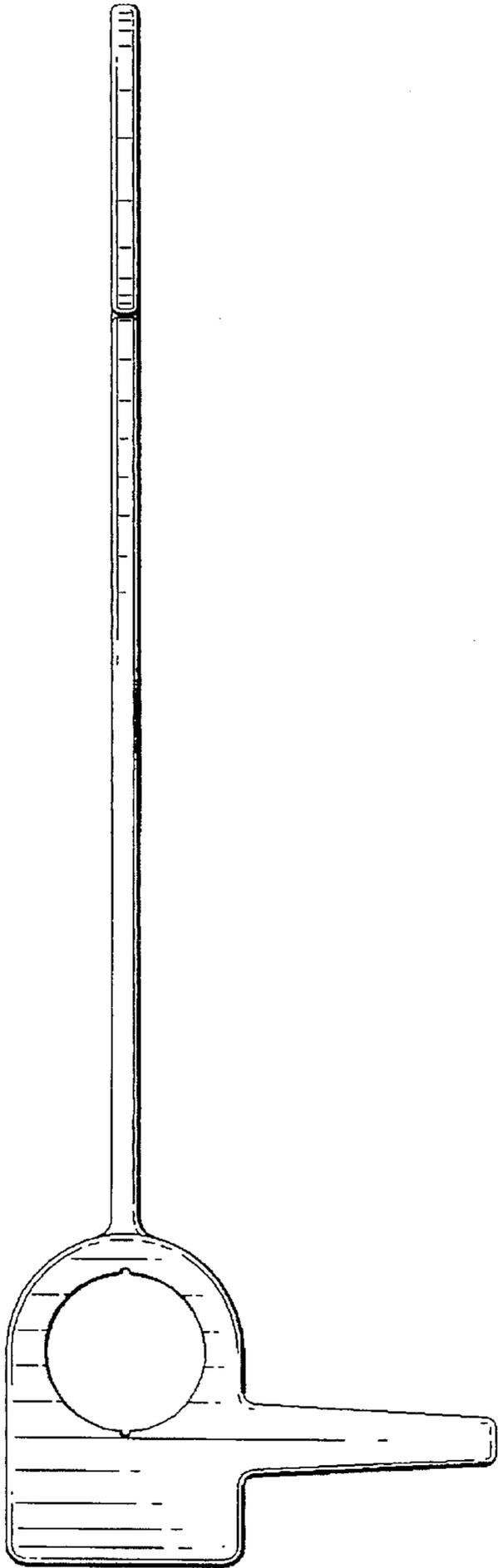


FIGURE 12

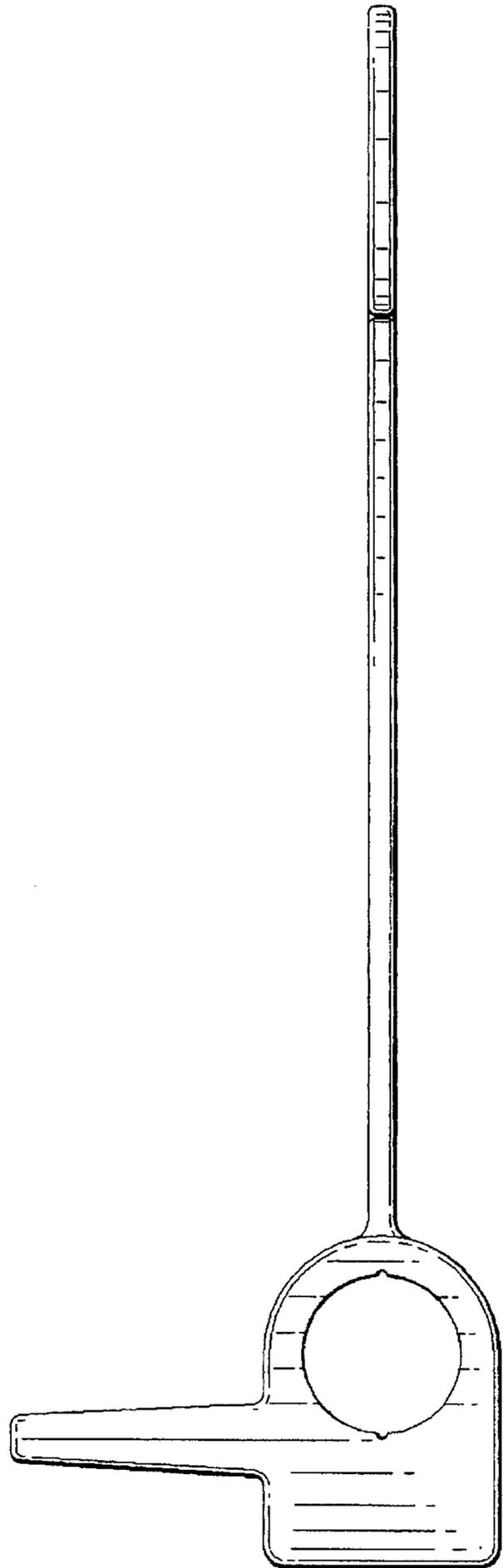


FIGURE 11

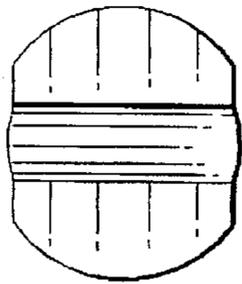


FIGURE 16

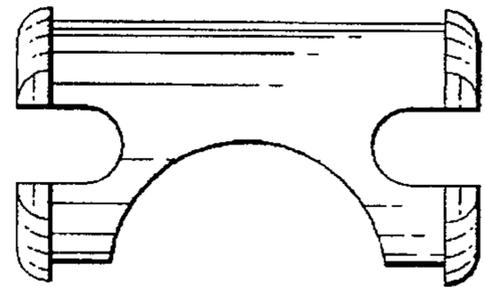


FIGURE 15