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United States Patent [19]

Quint, Jr.

[11] **Patent Number: Des. 385,500**

[45] **Date of Patent: **Oct. 28, 1997**

[54] **ANGLE MEASURING TOOL**

[76] Inventor: **Richard L. Quint, Jr.**, Quint Measuring Systems Inc., P.O. Box 280, San Ramon, Calif. 94583

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

[21] Appl. No.: **58,736**

[22] Filed: **Aug. 22, 1996**

Related U.S. Application Data

[63] Continuation of Ser. No. 44,985, Oct. 5, 1995, abandoned.

[51] **LOC (6) Cl.** **10-04**

[52] **U.S. Cl.** **D10/64**

[58] **Field of Search** ..... D10/64, 65, 70; 33/1 N, 403, 451, 465, 471, 534–538

[56] **References Cited**

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Attorney, Agent, or Firm—Donald L. Beeson

[57] **CLAIM**

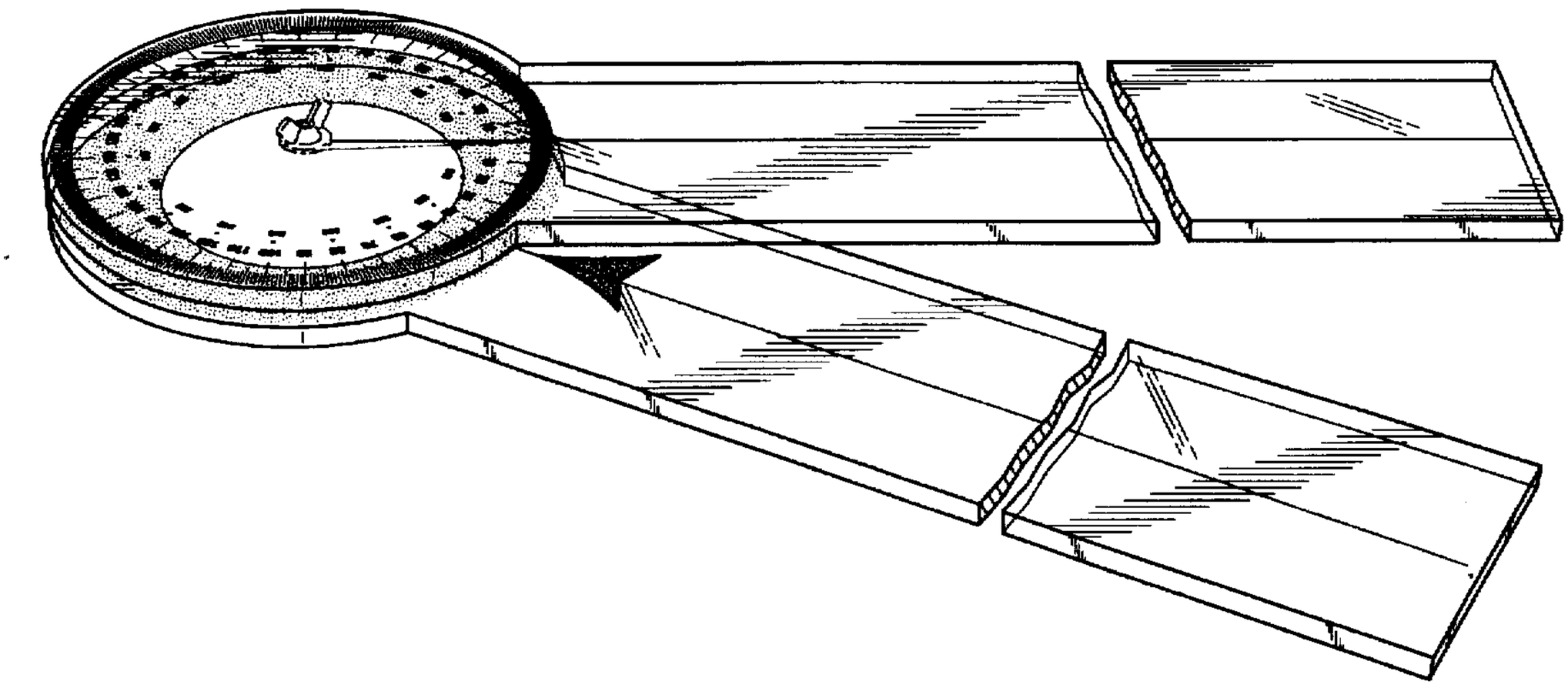
The ornamental design for an angle measuring tool, as shown and described.

DESCRIPTION

FIG. **1** is a fragmentary top perspective view of an angle measuring tool in accordance with my new design;
FIG. **2** is a fragmentary top plan view thereof;
FIG. **3** is a fragmentary right side elevational view thereof, the left side being a mirror image;
FIG. **4** is a fragmentary bottom plan view thereof;
FIG. **5** is a front elevational view thereof;
FIG. **6** is a rear elevational view thereof;
FIG. **7** is a fragmentary top perspective view of an alternative embodiment of an angle measuring tool in accordance with my new design;
FIG. **8** is a fragmentary top plan view thereof;
FIG. **9** is a fragmentary right side elevational view thereof, the left side being a mirror image;
FIG. **10** is a fragmentary bottom plan view thereof;
FIG. **11** is a front elevational view thereof; and,
FIG. **12** is a rear elevational view thereof;
FIG. **13** is a fragmentary top perspective view of still another alternative embodiment of an angle measuring tool in accordance with my new design;
FIG. **14** is a fragmentary top plan view thereof;
FIG. **15** is a fragmentary right side elevational view thereof, the left side being a mirror image;
FIG. **16** is a fragmentary bottom plan view thereof;
FIG. **17** is a front elevational view thereof; and,
FIG. **18** is a rear elevational view thereof.

The broken line representation of the wing nut and associated attachment hardware shown in FIGS. **1, 2, 7, 8, 13** and **14** are for illustrative purposes only and indicates a means for holding an angle measuring device according to my new design together. The fragmentary views of FIGS. **1–4, 7–10,** and **13–16** indicate that an angle measuring tool in accordance with my new design can be of any length. The stippling in FIGS. **1, 2, 4, 7, 8, 10, 13, 14,** and **16** indicates a substantially opaque surface area on the bottom arm of the angle measuring tool.

1 Claim, 9 Drawing Sheets



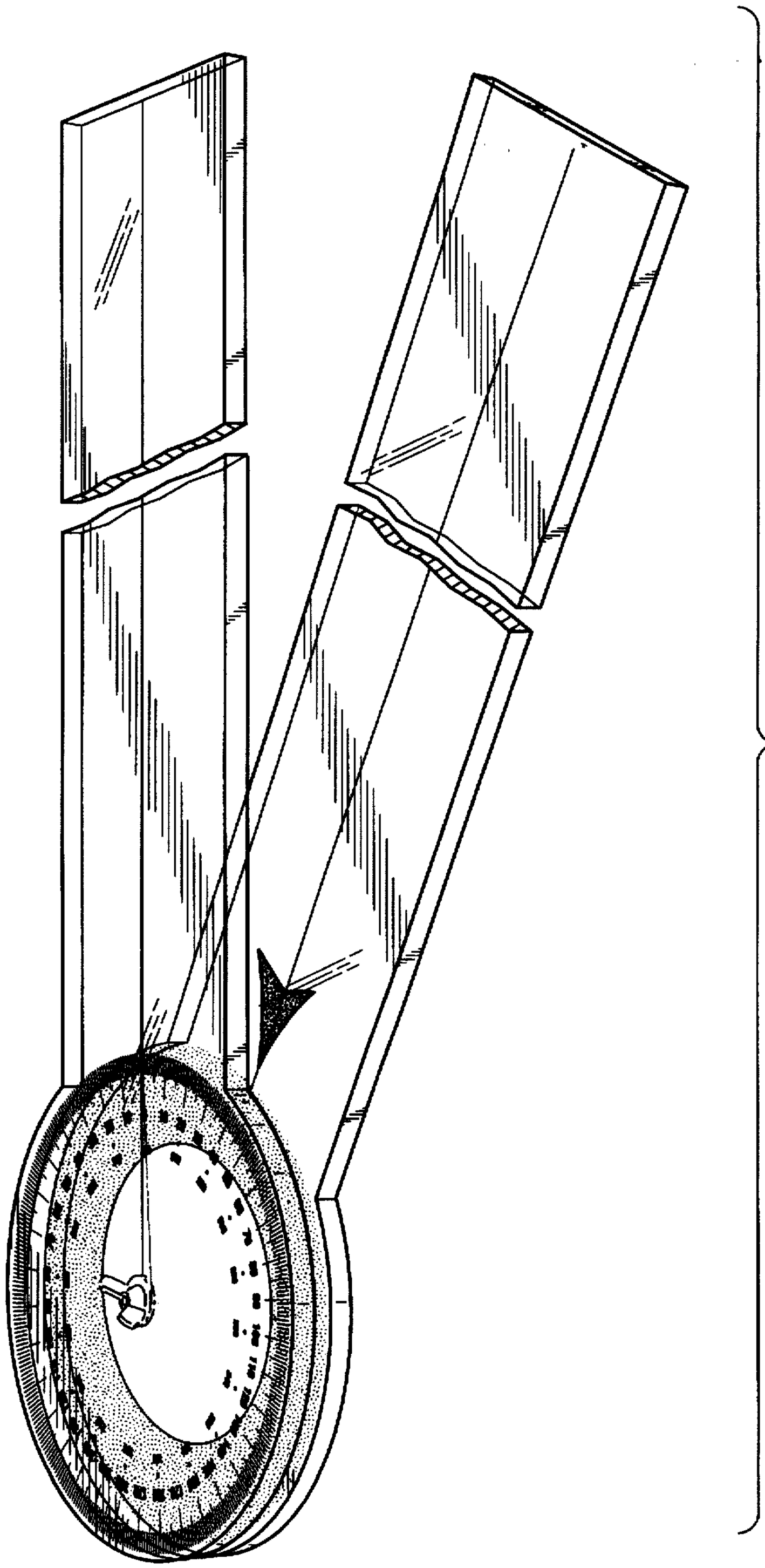


FIG._1

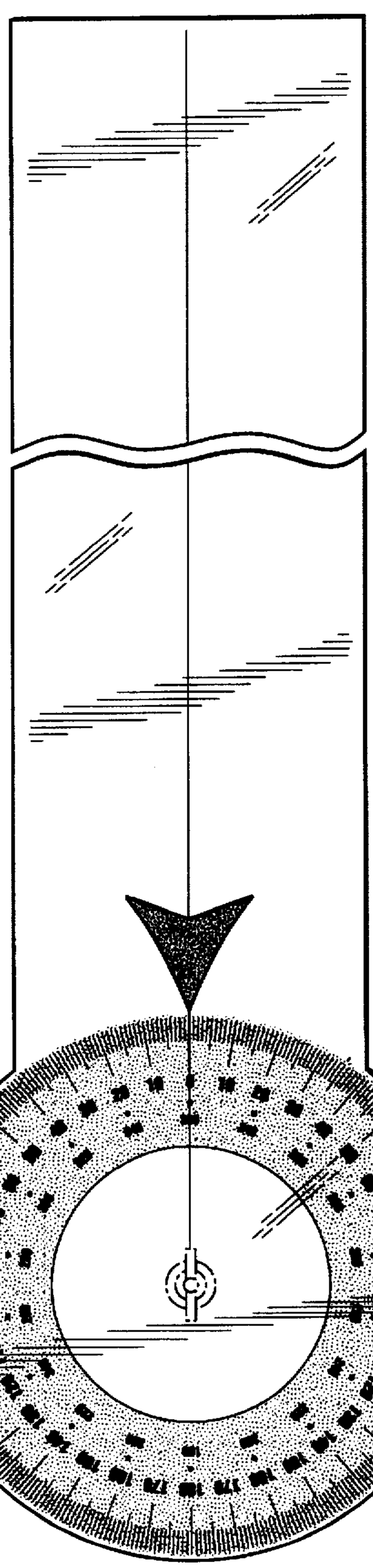


FIG._2

FIG._3

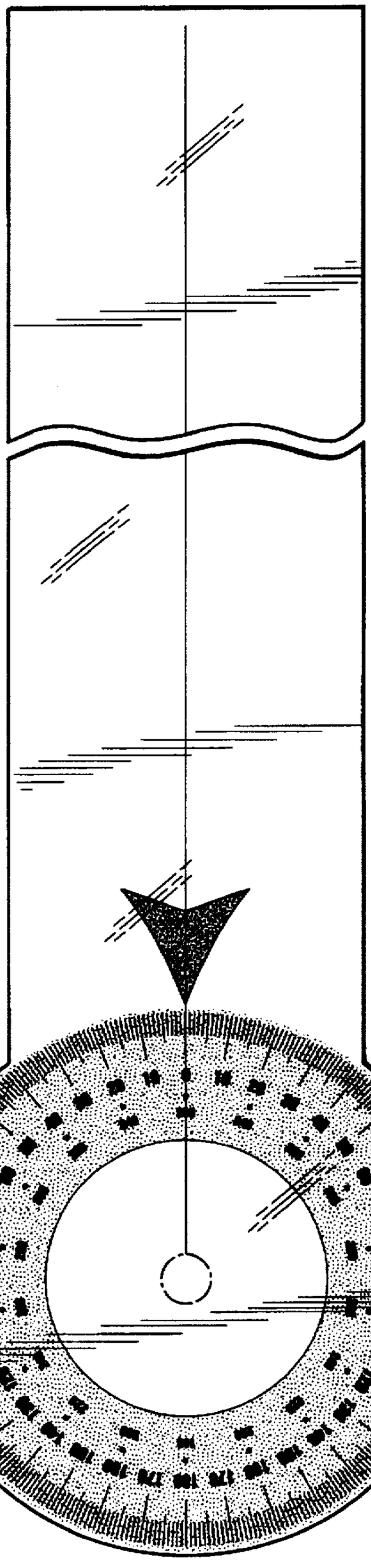


FIG._4

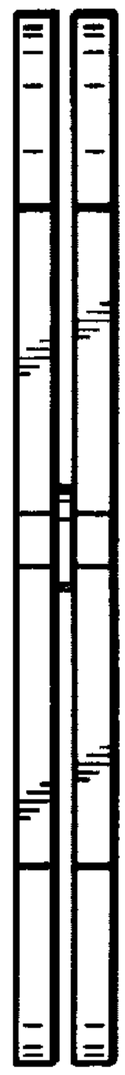


FIG._6

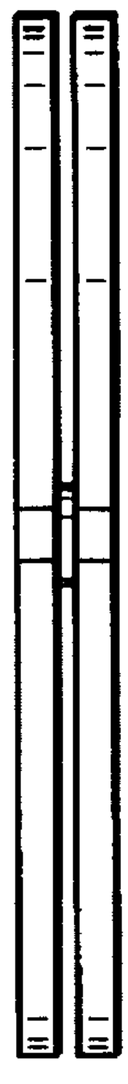


FIG._5

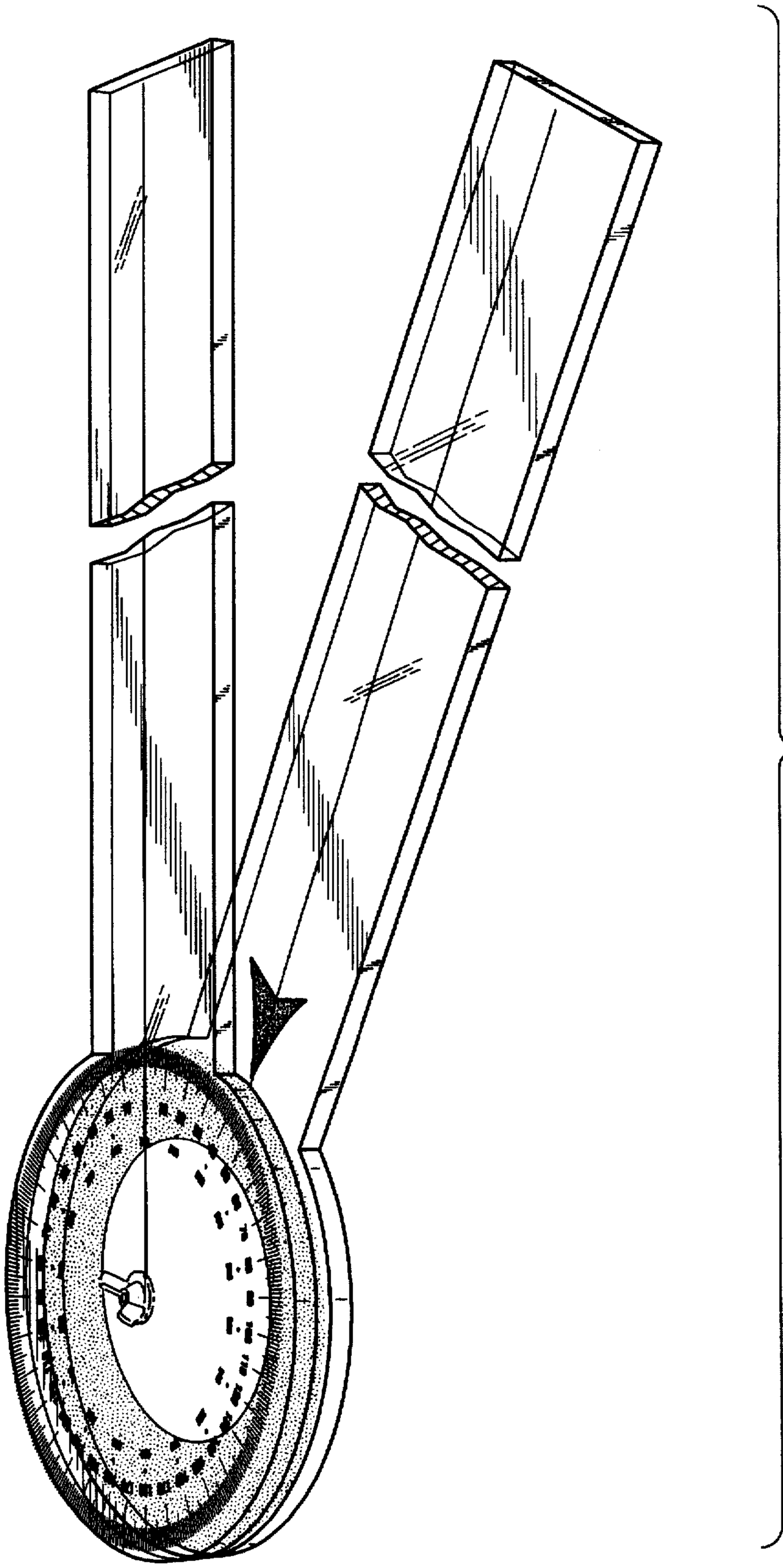


FIG. 7

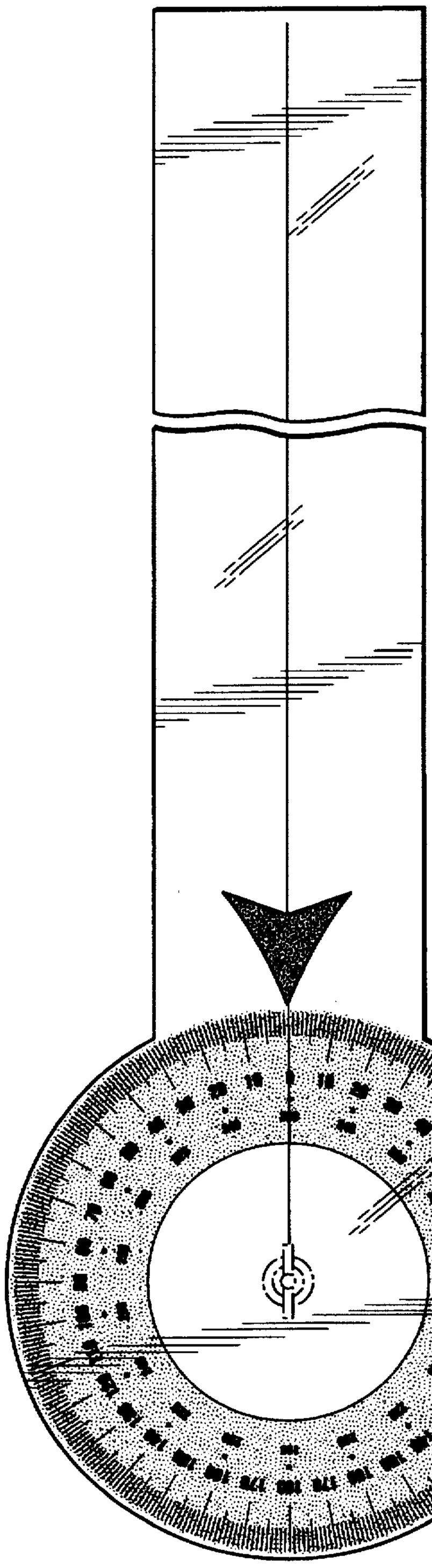


FIG._8

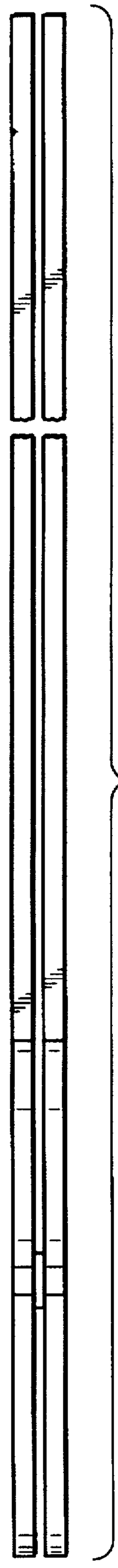


FIG._9

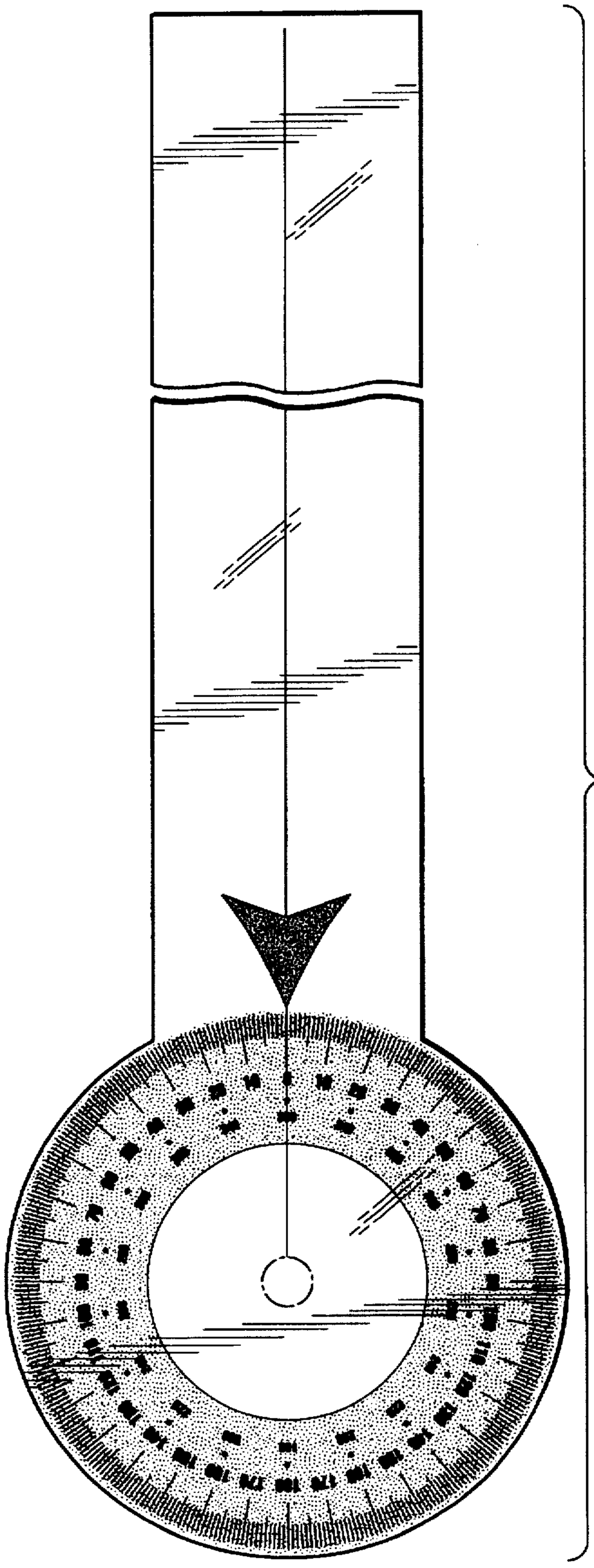


FIG._10

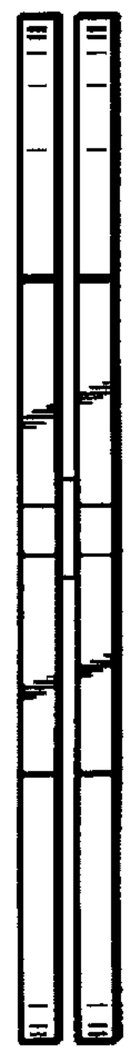


FIG._12

FIG._11

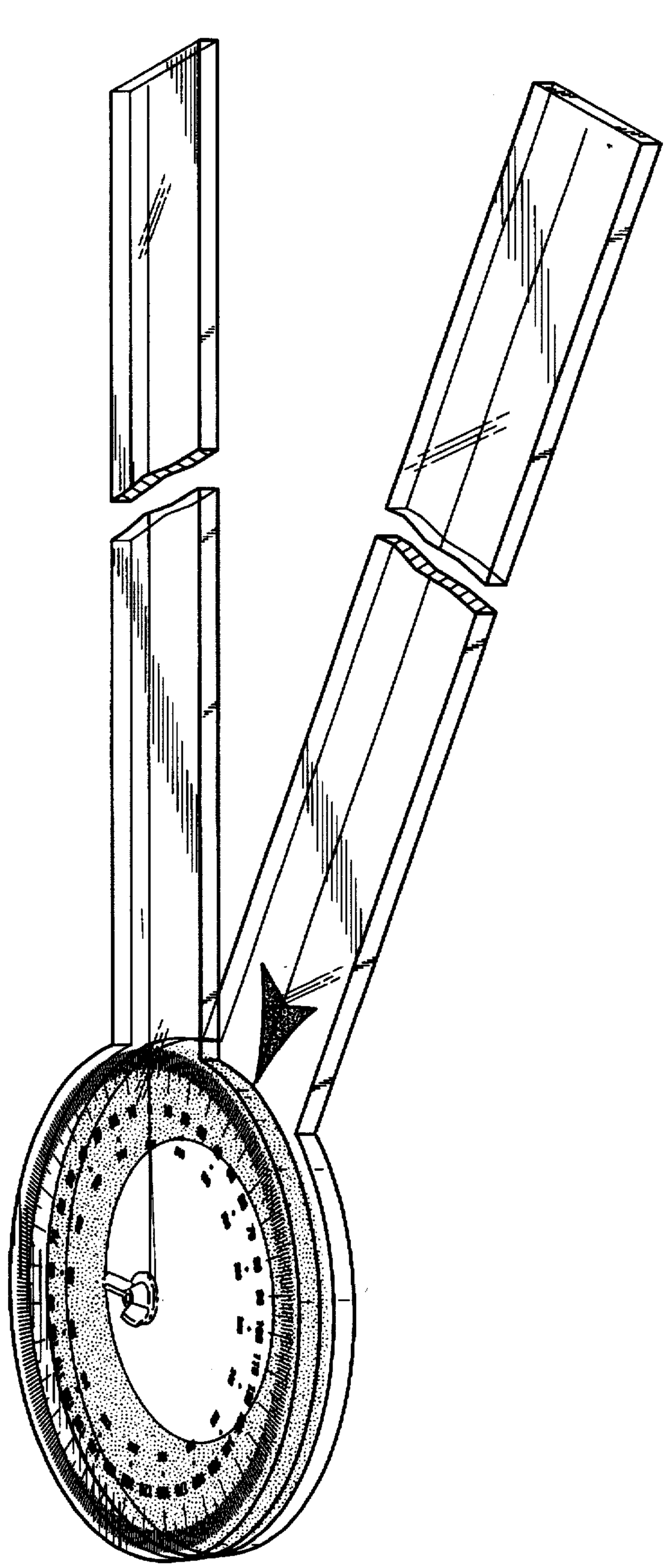


FIG._13

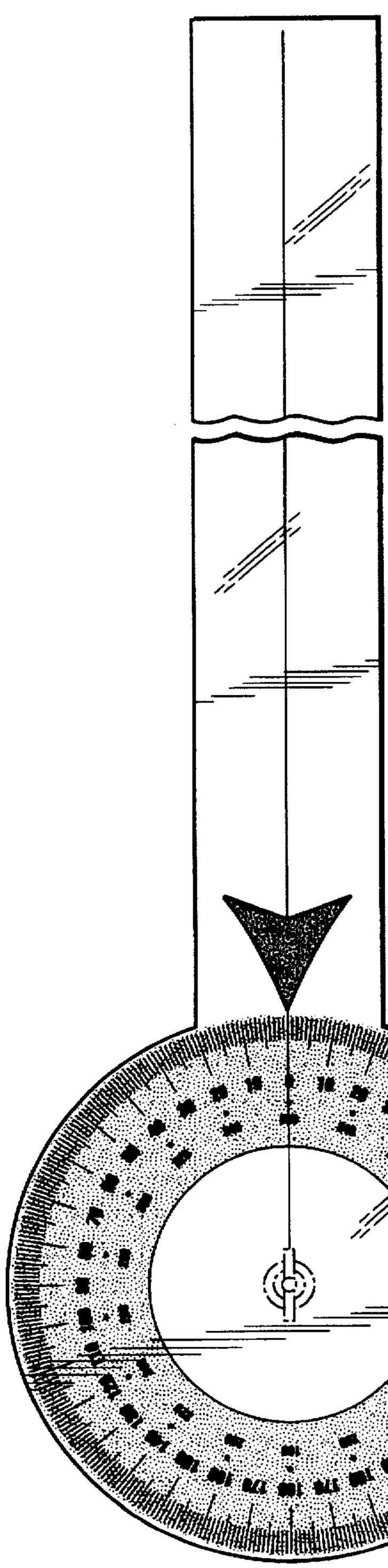


FIG._14

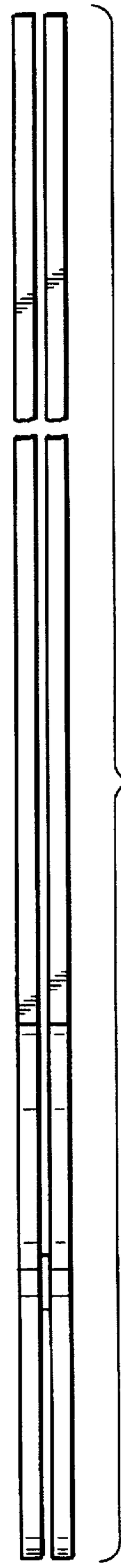


FIG._15

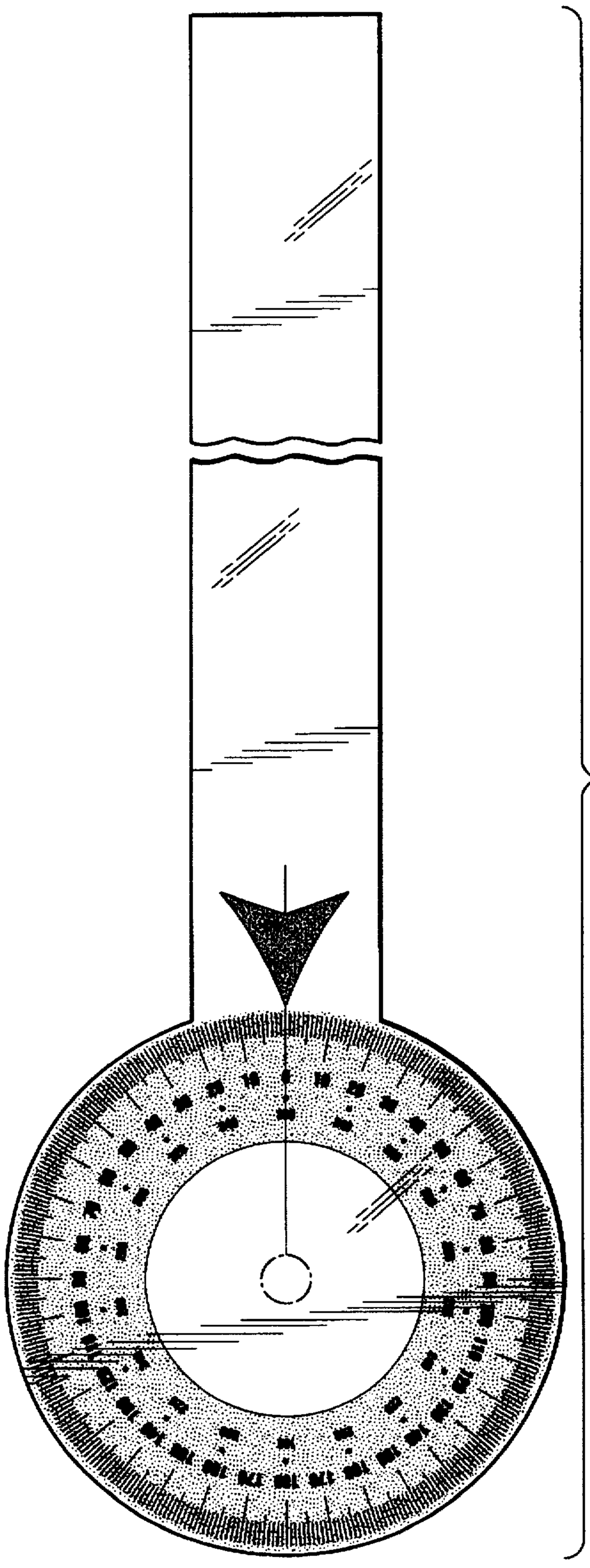


FIG._16

FIG._17

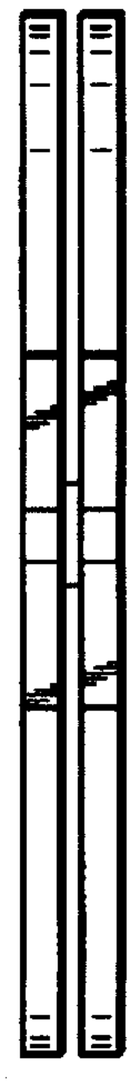


FIG._18