



US00D401613S

United States Patent [19]
Goldman

[11] **Patent Number: Des. 401,613**

[45] **Date of Patent: **Nov. 24, 1998**

[54] **DIET AID CALCULATOR**

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

[21] Appl. No.: **60,074**

[22] Filed: **Sep. 20, 1996**

[51] **LOC (6) Cl.** **18-01**

[52] **U.S. Cl.** **D18/10**

[58] **Field of Search** D18/10; 235/77, 235/78 R, 78 RC, 83, 88 R

[56] **References Cited**

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Primary Examiner—Caron D. Veynar
Attorney, Agent, or Firm—John H. Crozier

[57] **CLAIM**

The ornamental design for a diet aid calculator, as shown and described.

DESCRIPTION

FIG. 1 is a top plan view of a diet aid calculator showing my new design;

FIG. 2 is a side elevational view thereof, in cross-section, taken along line "2—2" of FIG. 1;

FIG. 3 is a top plan view of the bottom disk thereof, including scales indicating calorie goal and calories eaten or expended during exercise, the disk shown separately for ease of illustration;

FIG. 4 is a bottom plan view of the disk shown in FIG. 3, including tables of calories per portion for different foods; FIG. 5 is a top plan view of the top disk thereof, including tables indicating calories expended for different exercises, the disk shown separately for ease of illustration;

FIG. 6 is a top plan view of the middle disk thereof, including a scale of calories to goal, the scale being visible through an opening in the top disk, the disk is shown separately for ease of illustration;

FIG. 7 is an exploded view of the top, middle, and bottom disks thereof, including the scales and table described above with reference to FIGS. 3, 5, and 6.

FIG. 8 is a second embodiment of FIGS. 1–7, showing the top plan view of a diet aid calculator showing my new design, without the scales described above;

FIG. 9 is a side elevational view thereof, in cross-section, taken along line "9—9" of FIG. 8;

FIG. 10 is a top plan view of the bottom disk thereof, shown separately for ease of illustration;

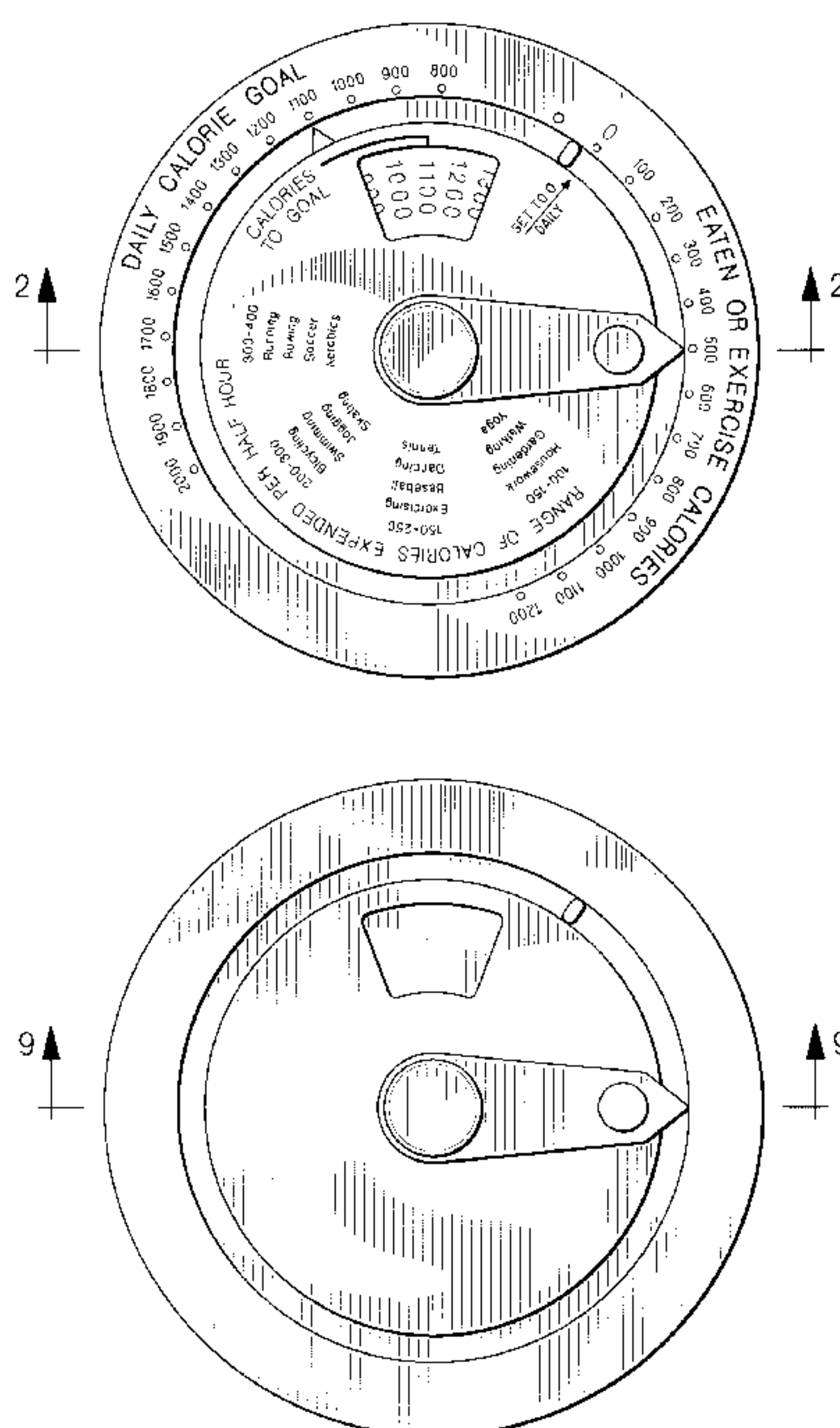
FIG. 11 is a bottom plan view of the disk shown in FIG. 10; FIG. 12 is a top plan view of the disk thereof, shown separately for ease of illustration;

FIG. 13 is a top plan view of the middle disk thereof, shown separately for ease of illustration; and,

FIG. 14 is an exploded isometric view of the top, middle, and bottom disks thereof, without any scales or tables thereon.

Except for the opening in the top disk and the annular channel in the bottom disk, each of the top, middle, and bottom disks has a generally uniform thickness, the thicknesses being indicated on FIGS. 2 and 9.

1 Claim, 8 Drawing Sheets



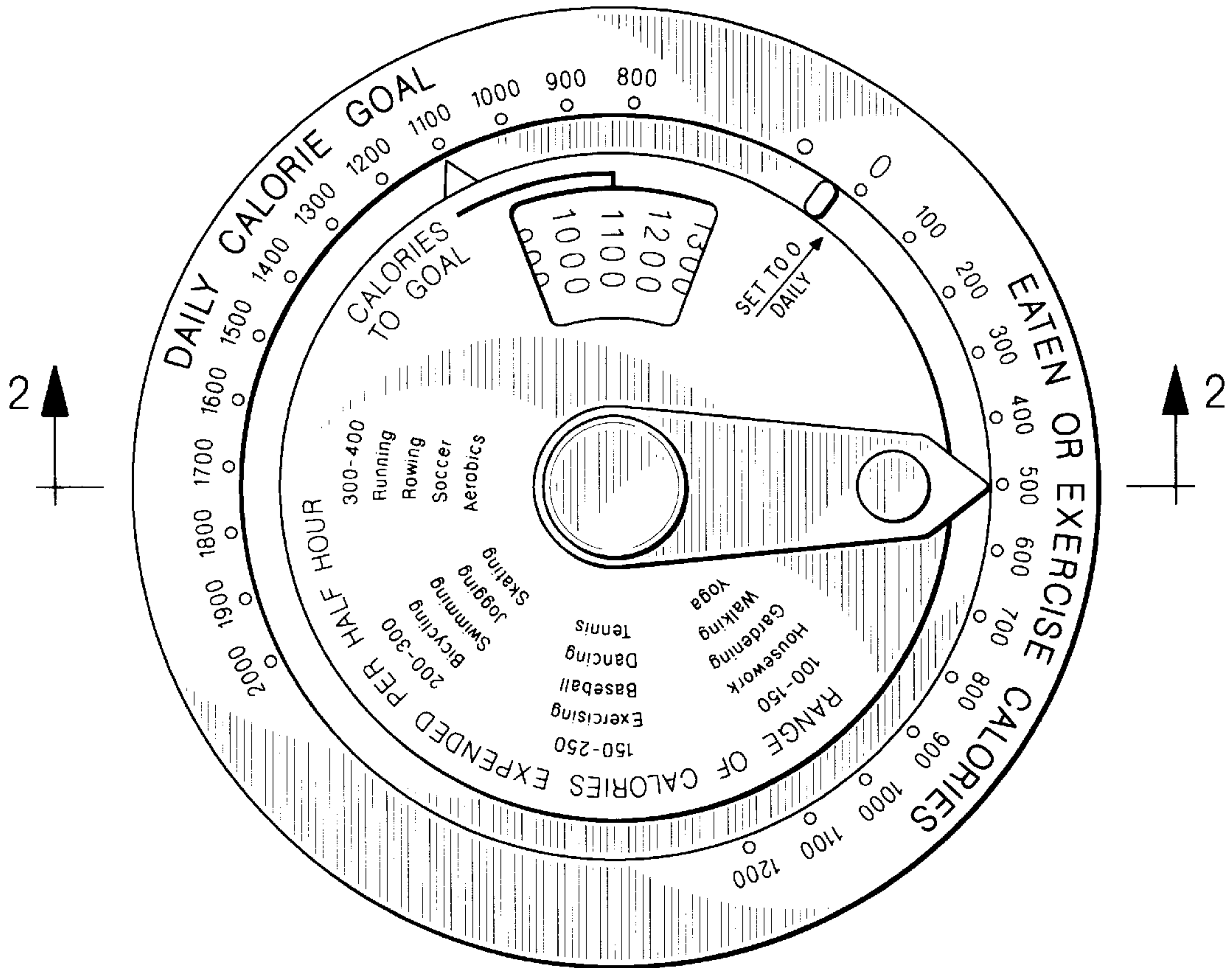


FIG. 1

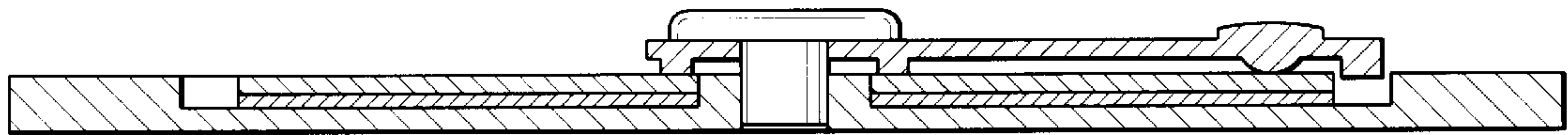


FIG. 2

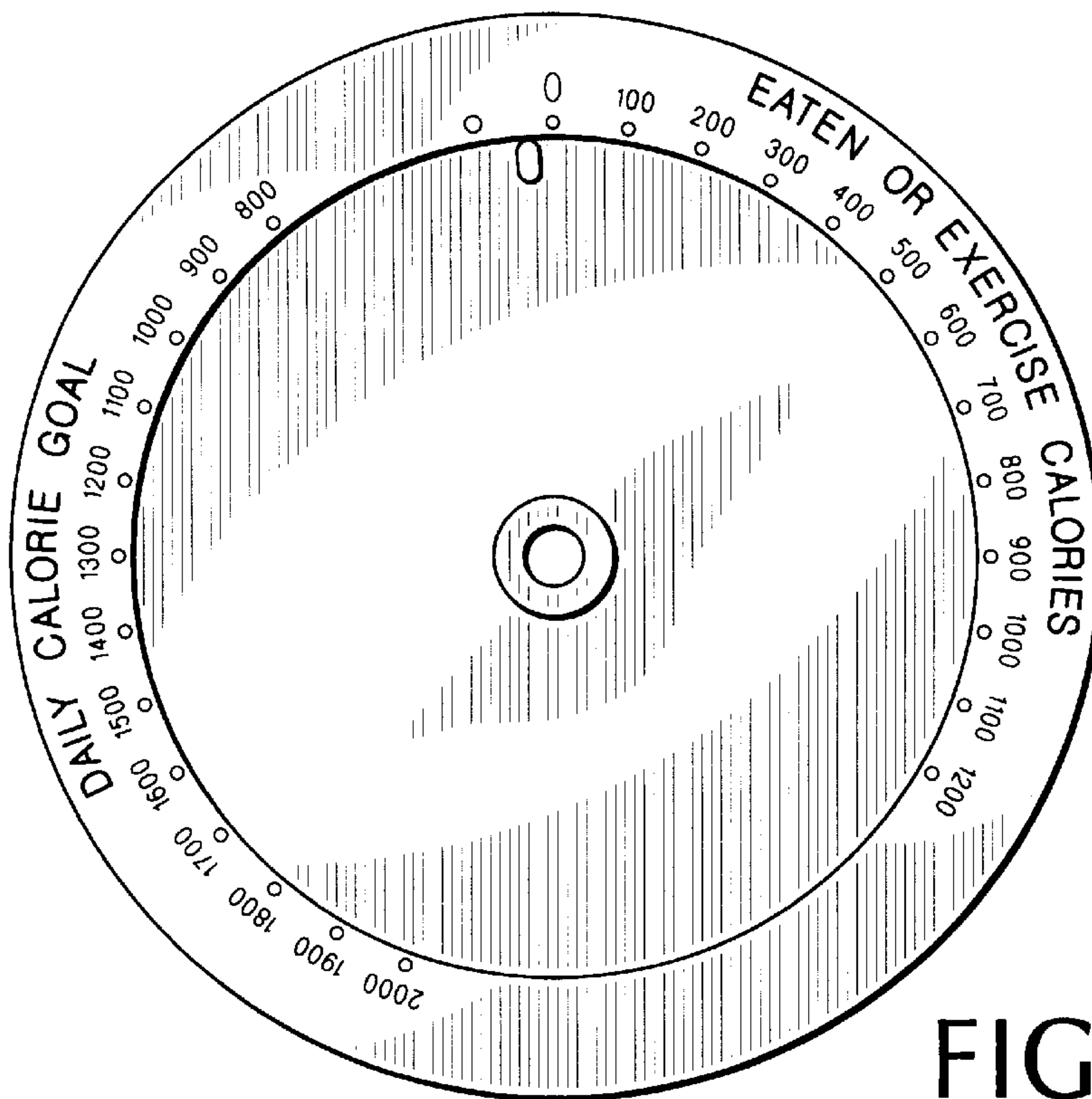


FIG. 3

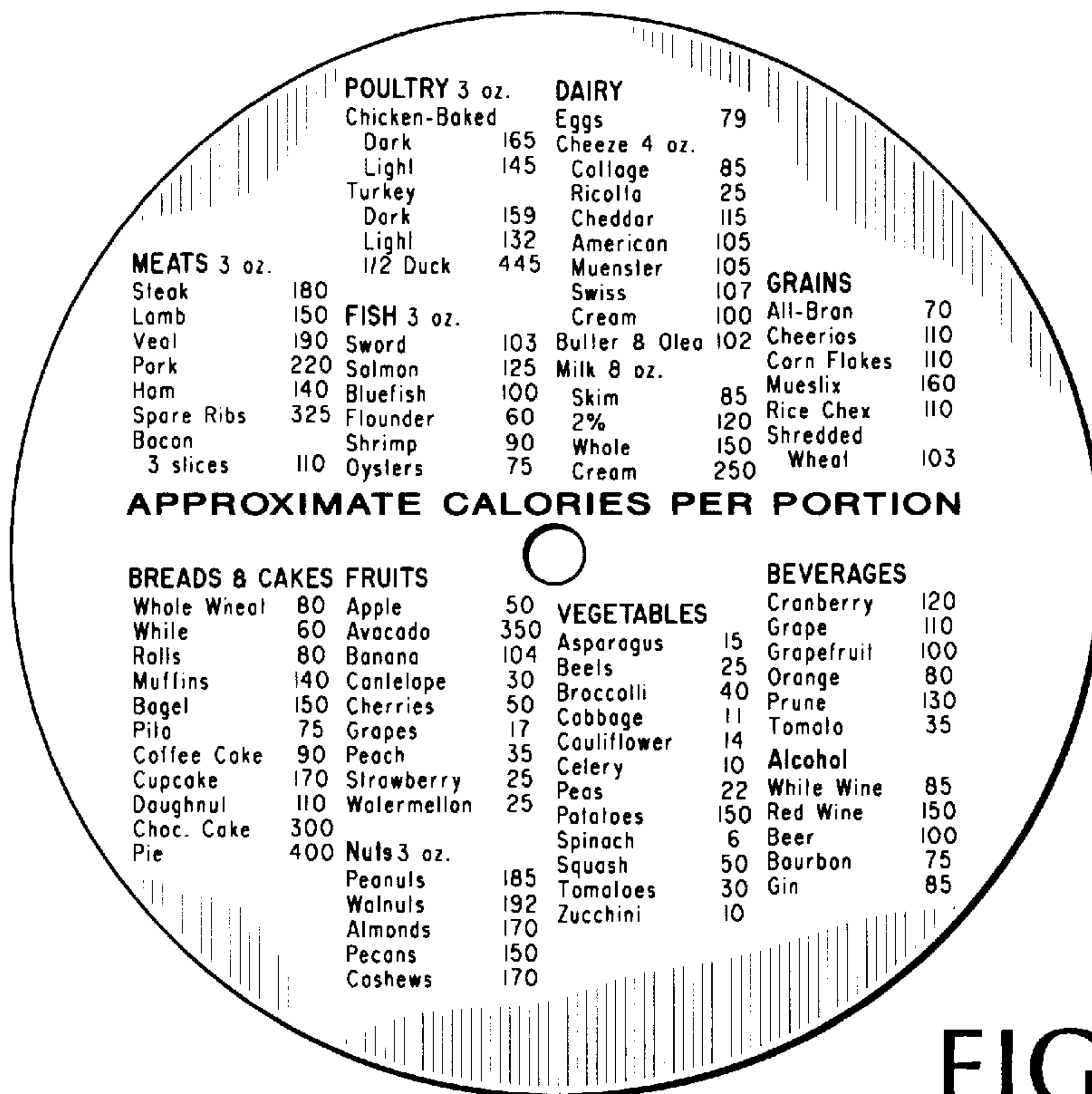


FIG. 4

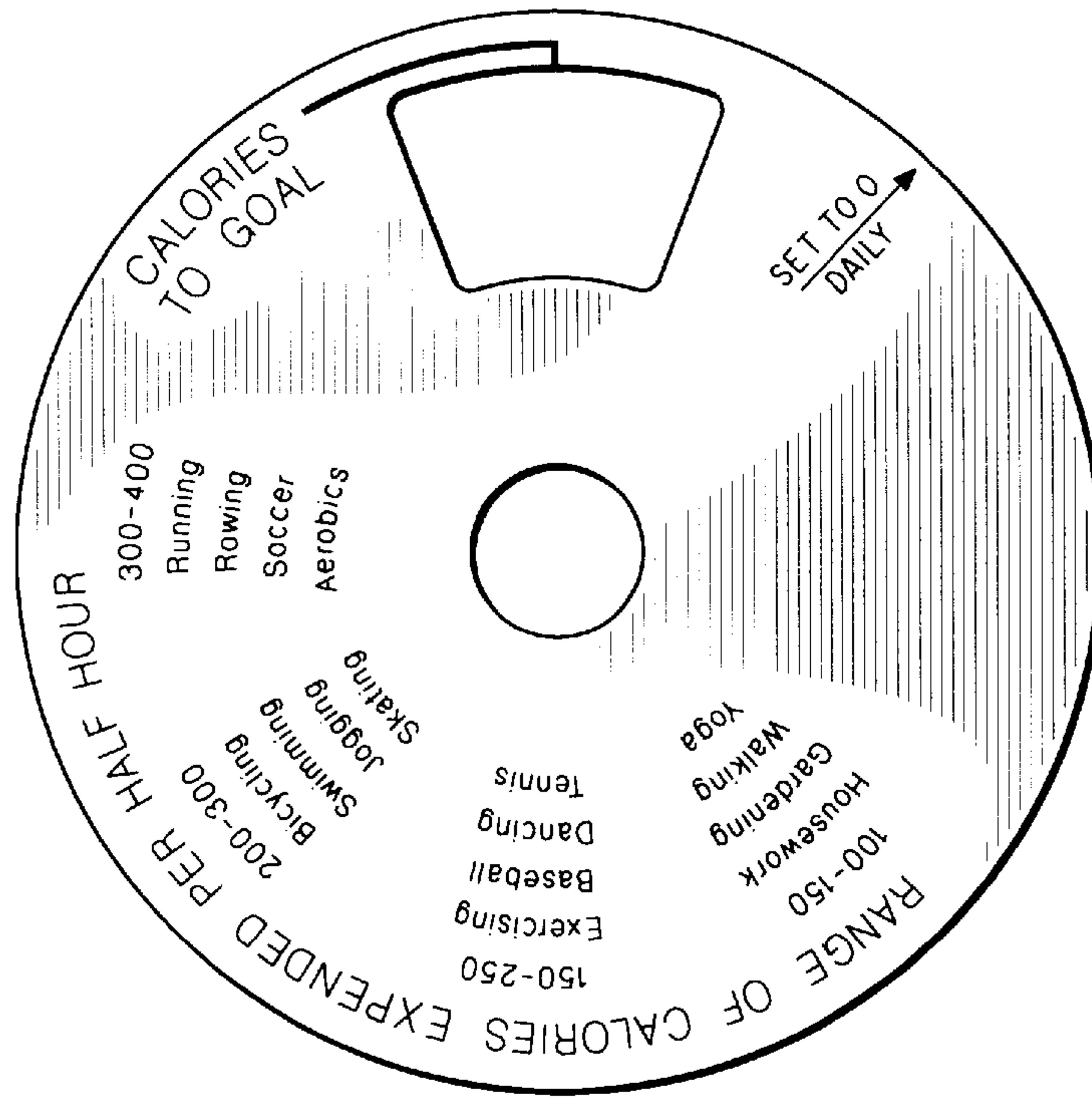


FIG. 5

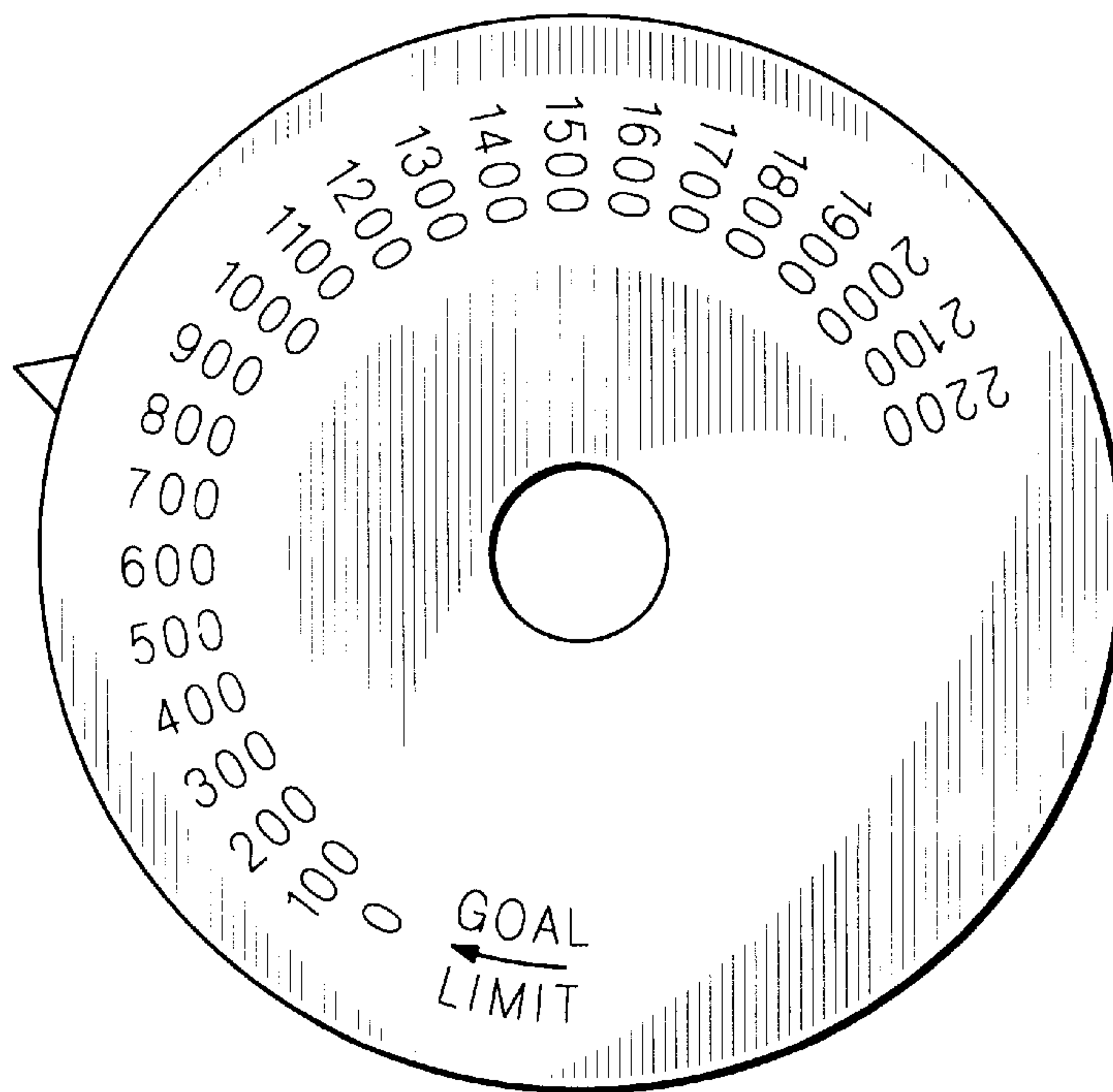


FIG. 6

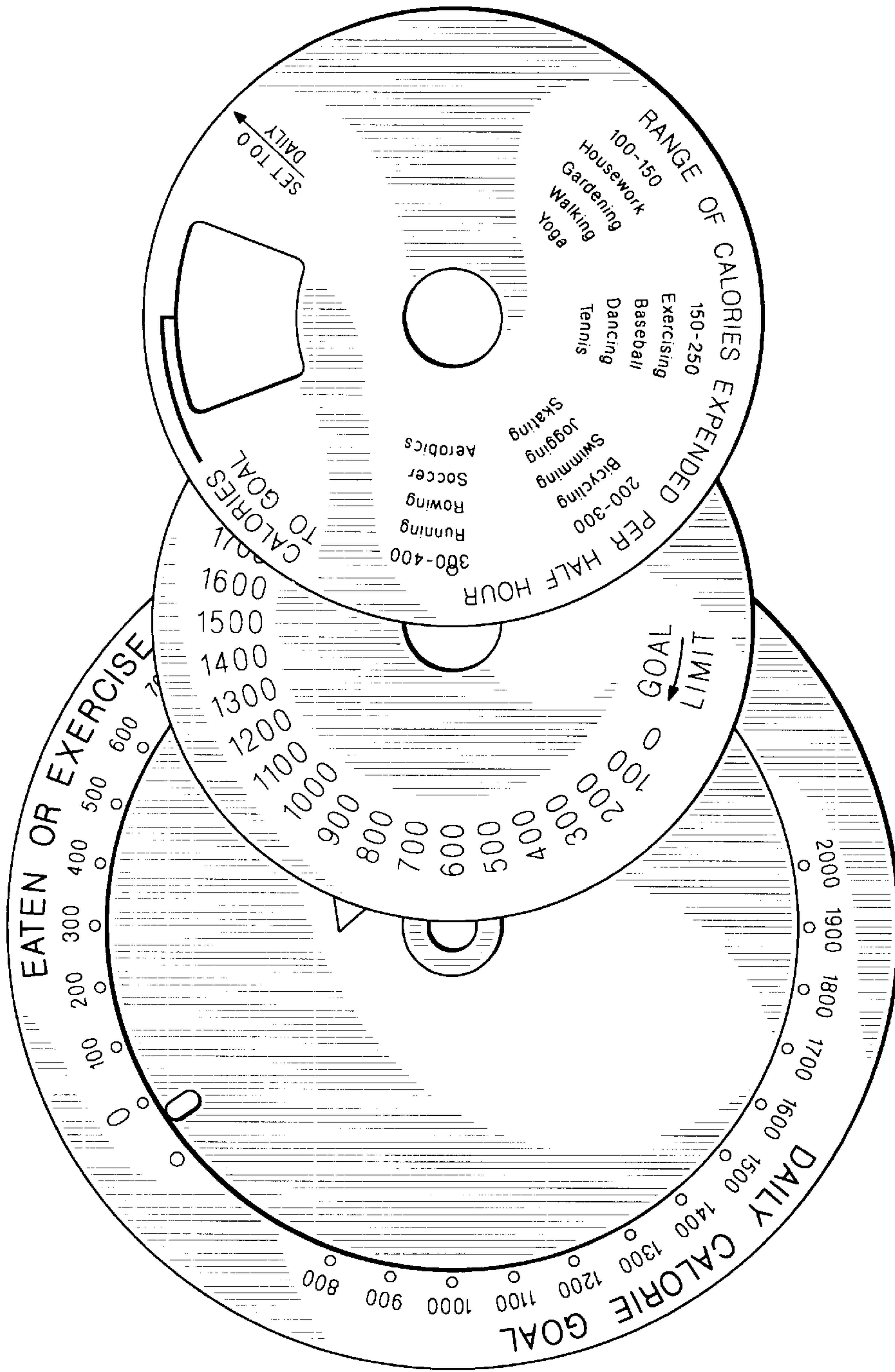


FIG. 7

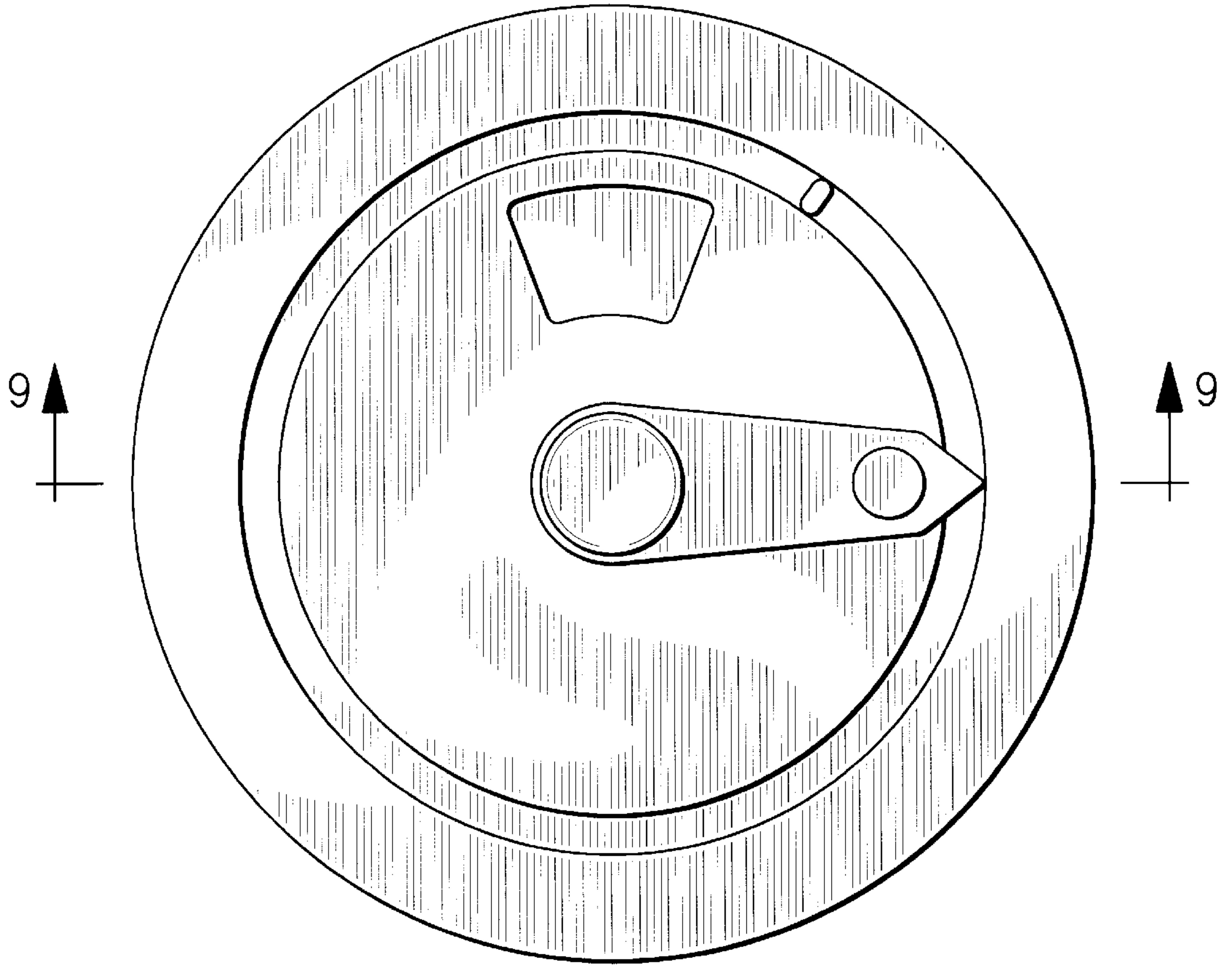


FIG. 8

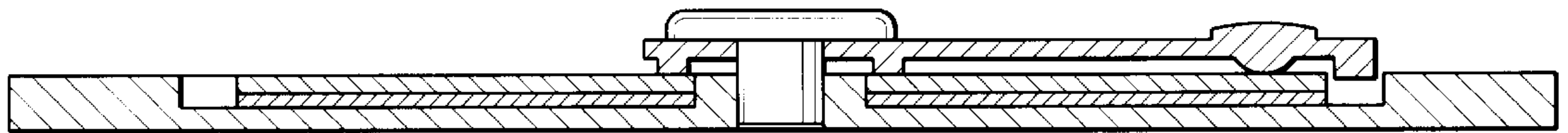


FIG. 9

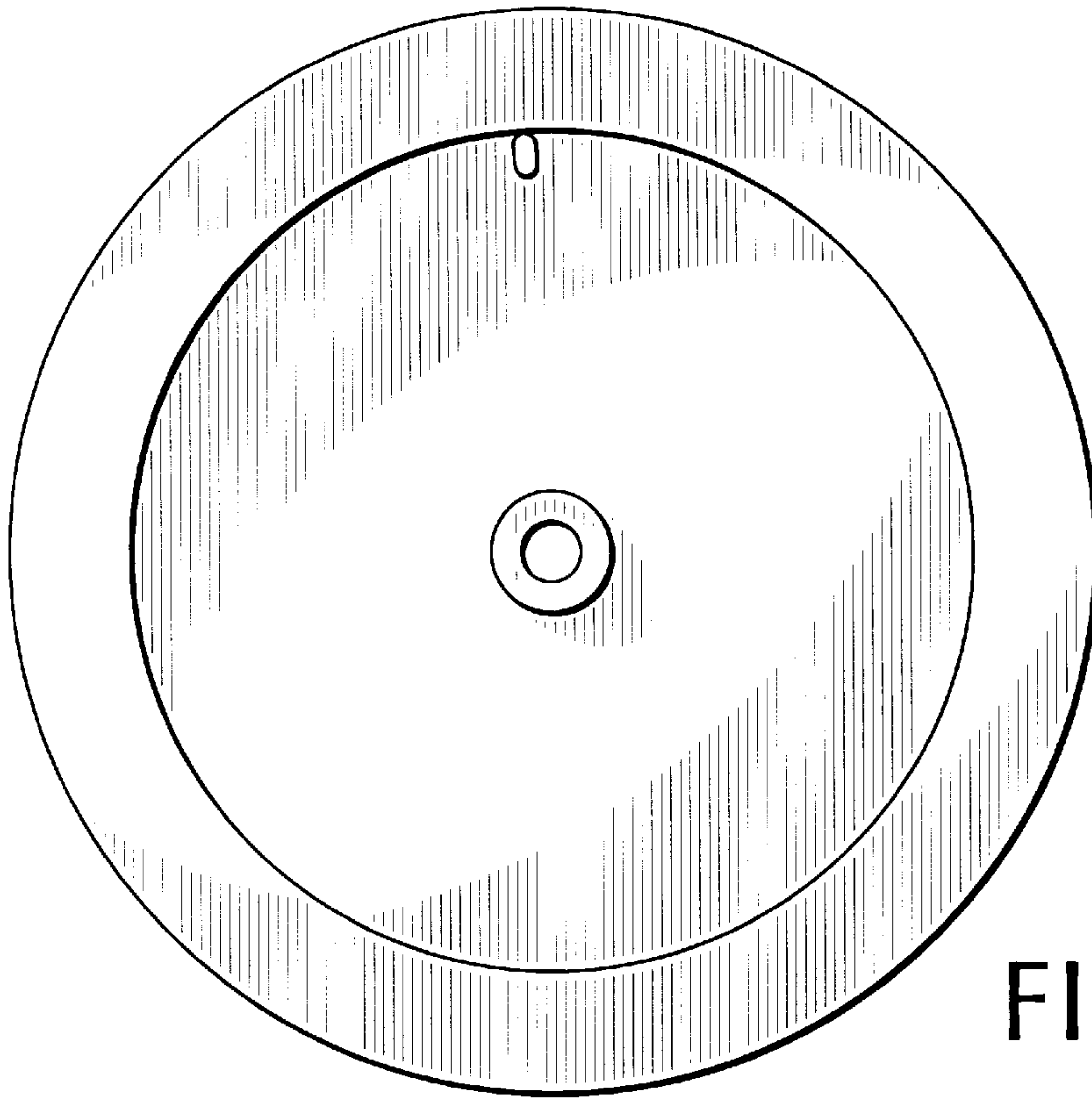


FIG. 10

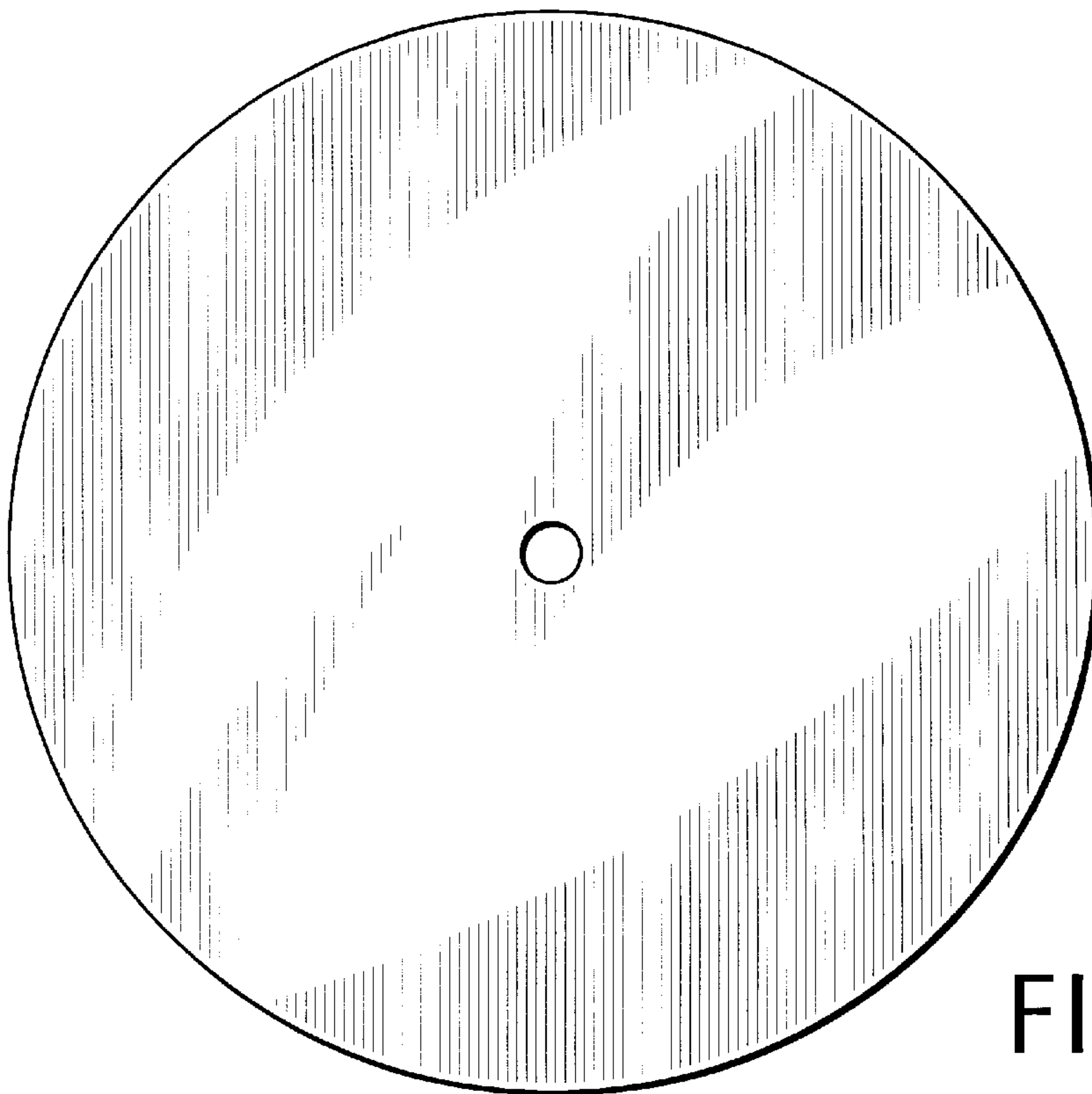


FIG. 11

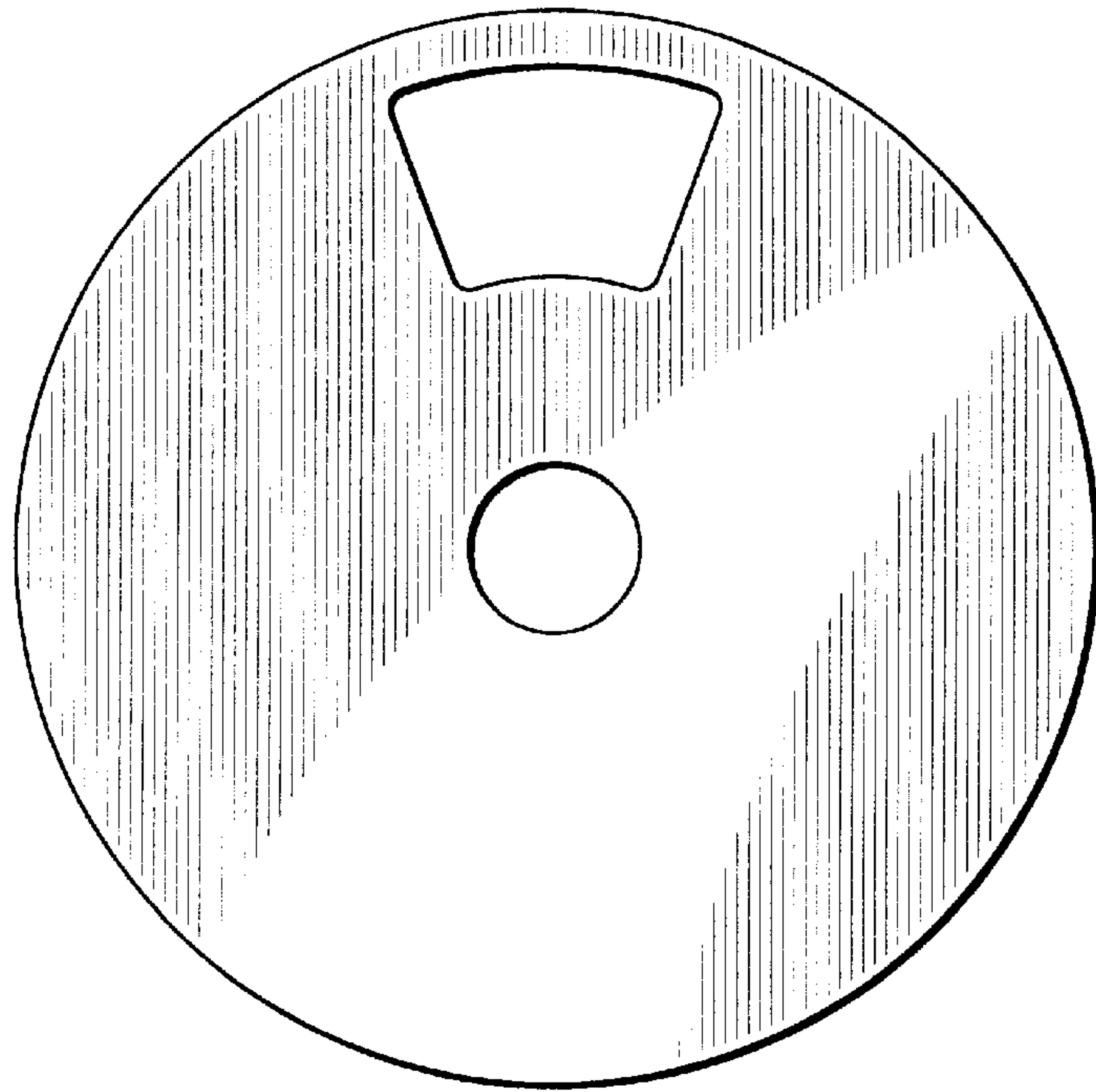


FIG. 12

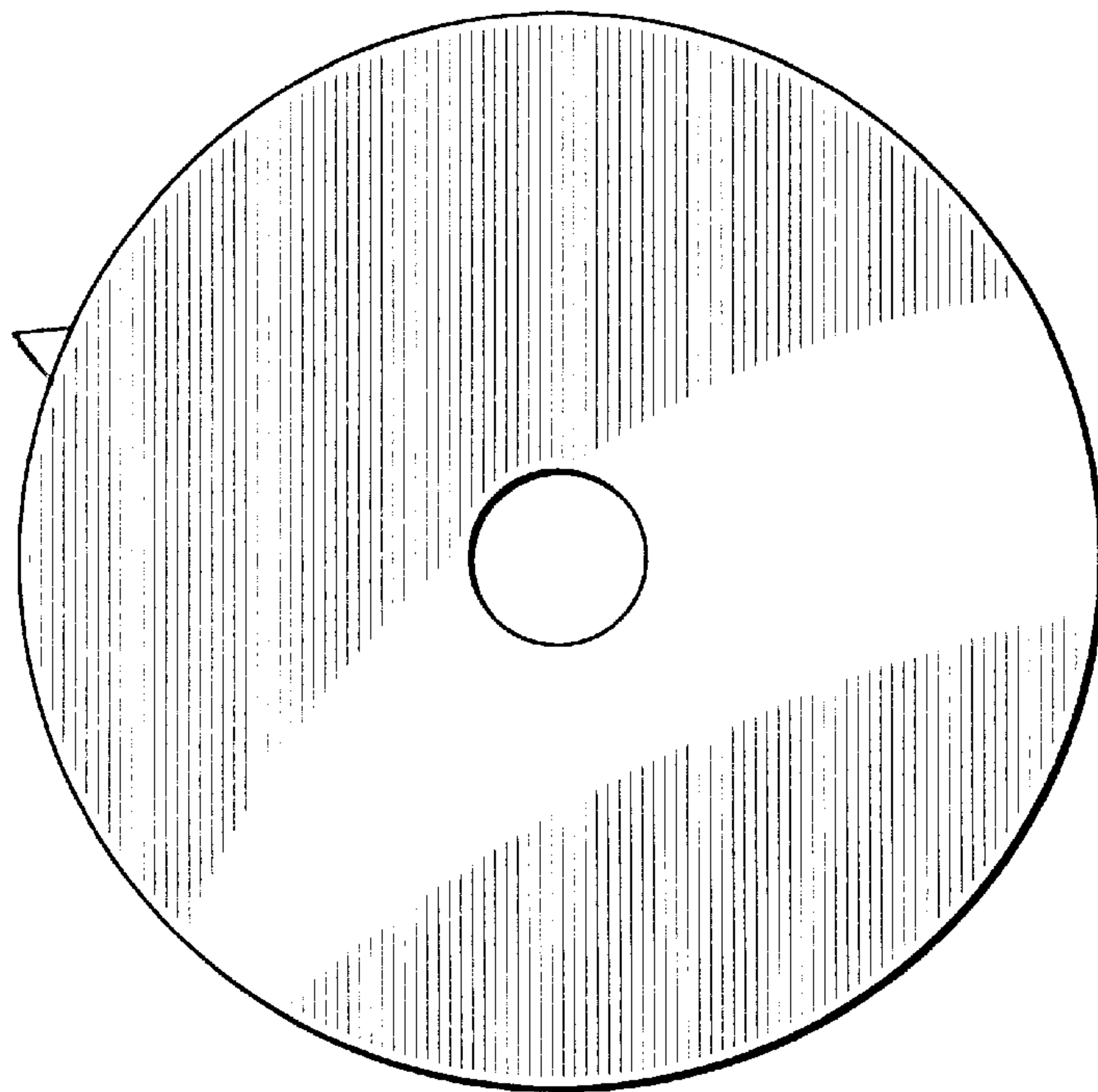


FIG. 13

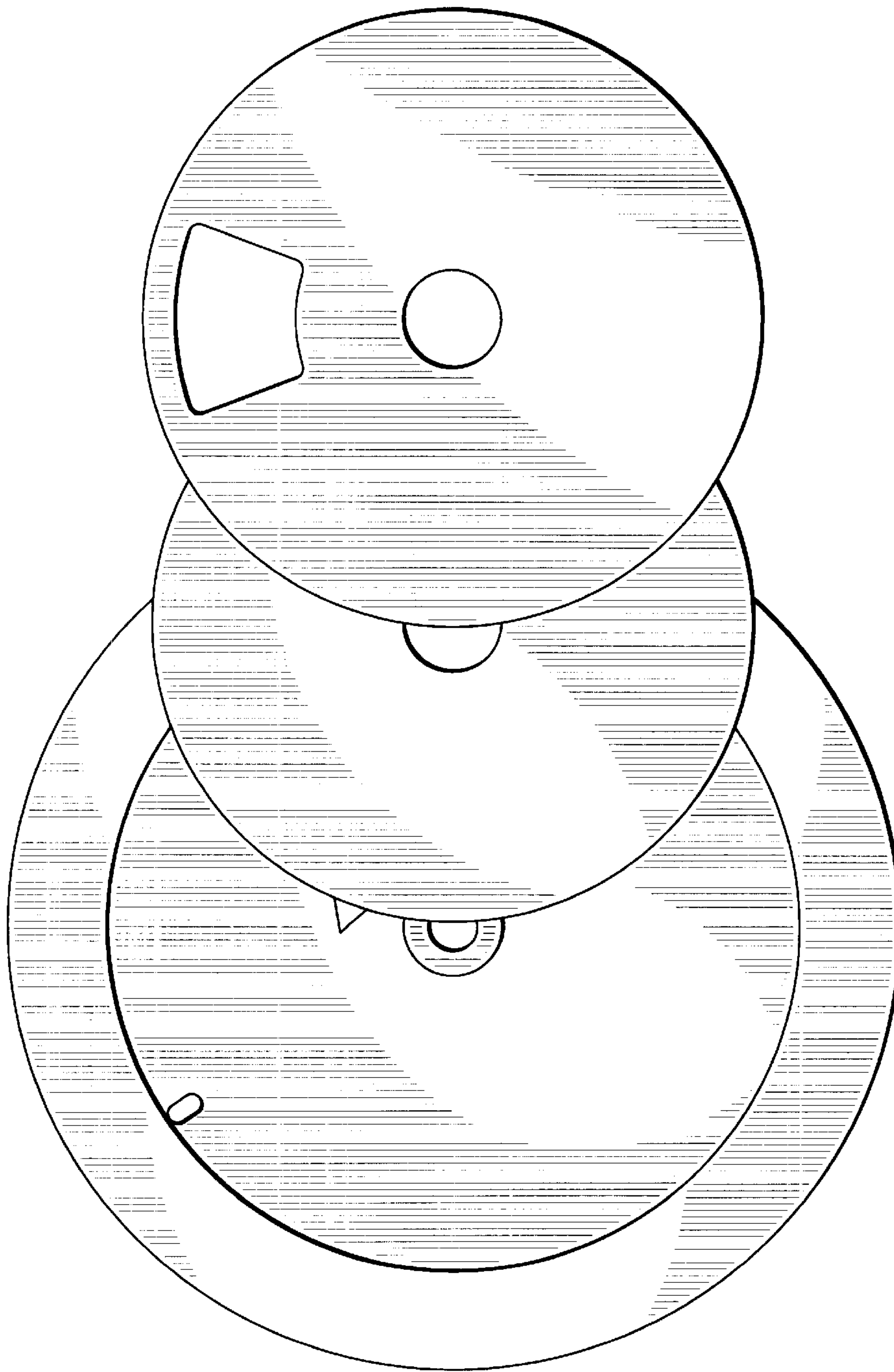


FIG. 14