

[54] **CUVETTE ROTOR**

4,314,970 2/1982 Stein et al. 422/72

[75] **Inventor: Matthew J. Perry, Libertyville, Ill.**

OTHER PUBLICATIONS

[73] **Assignee: American Hospital Supply Corporation, Evanston, Ill.**

IL Multistat III F/LS Microcentrifugal Analyzer Instrumentation Laboratory Brochure "Cuvette Rotors", ©1981.

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

Primary Examiner—Bernard Ansher
Attorney, Agent, or Firm—Donald L. Barbeau

[21] **Appl. No.: 538,250**

[57] **CLAIM**

[22] **Filed: Oct. 3, 1983**

The ornamental design for a cuvette rotor, as shown and described.

[52] **U.S. Cl. D24/17; D24/31**

[58] **Field of Search D24/17, 31, 99; 433/77; 422/72, 67; 356/440, 246, 179; 250/576, 218**

DESCRIPTION

[56] **References Cited**

FIG. 1 is a top plan view of a cuvette rotor showing my new design;

U.S. PATENT DOCUMENTS

FIG. 2 is a side elevation thereof;

D. 266,588 10/1982 Mellars D24/31

FIG. 3 is a bottom plan view thereof;

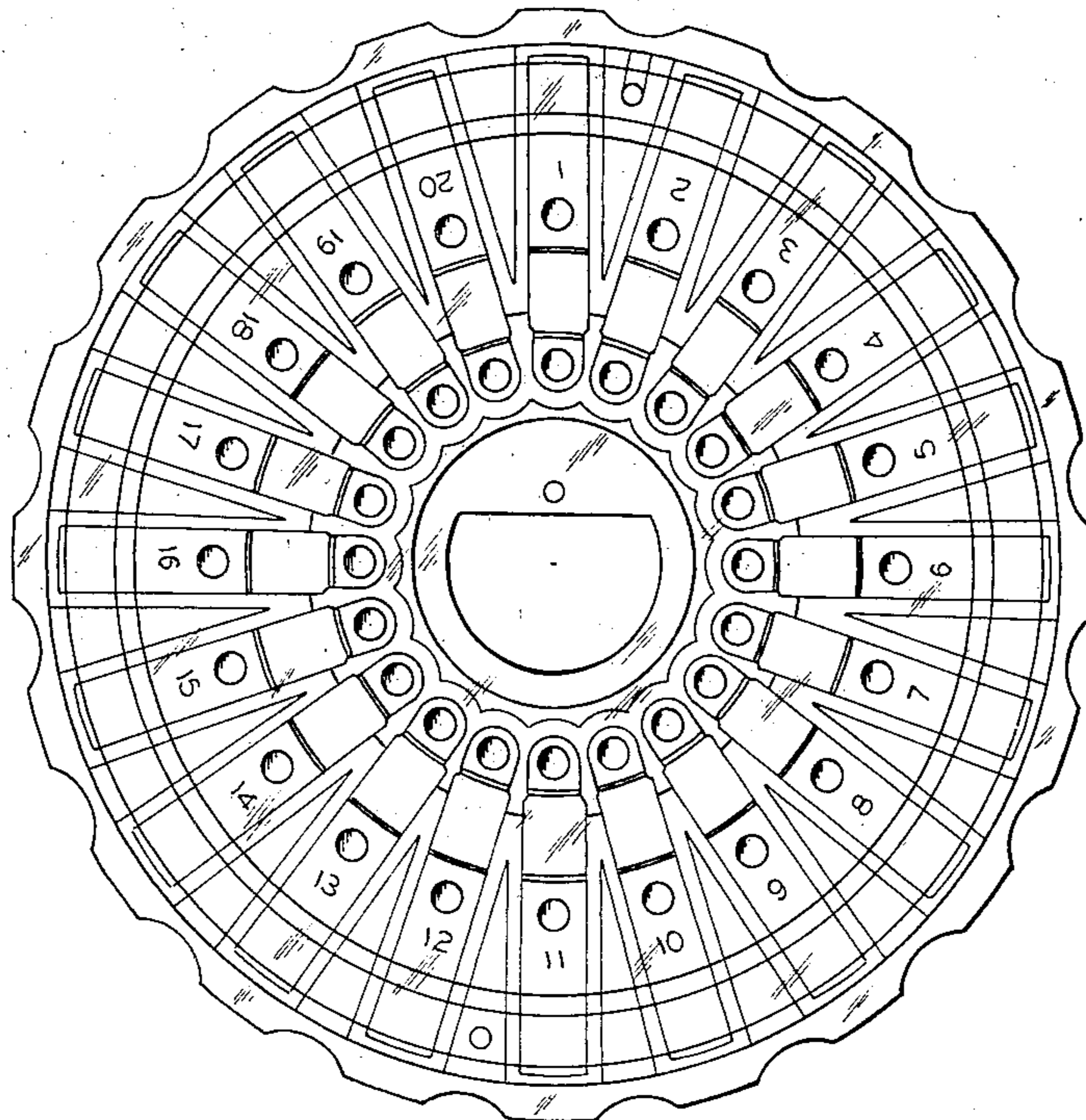
D. 271,993 12/1983 Swartz D24/17

FIG. 4 is a bottom perspective view thereof; and

4,226,531 10/1980 Tiffany et al. 356/246

FIG. 5 is a bottom plan view of a modified embodiment of the cuvette rotor illustrated in FIG. 3.

4,234,538 11/1980 Ginsberg 422/67



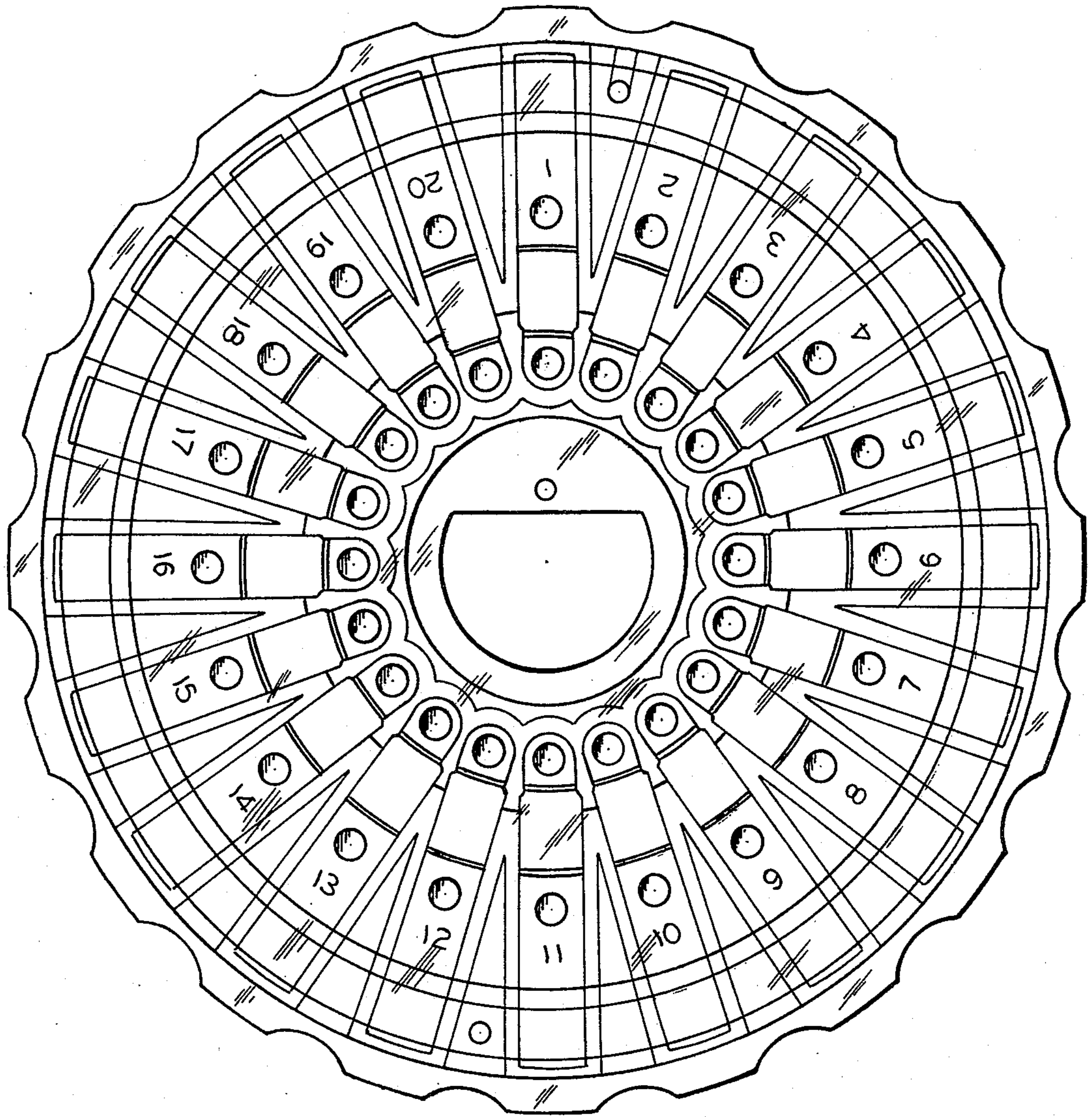


FIG. 1

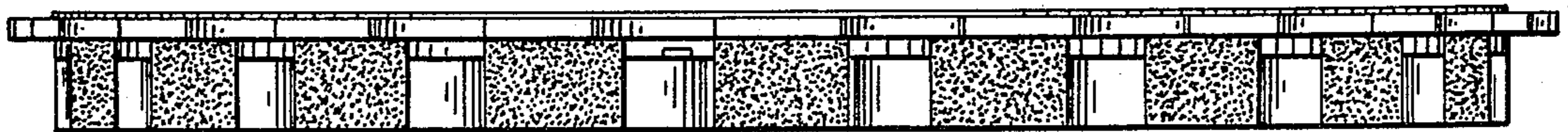


FIG. 2

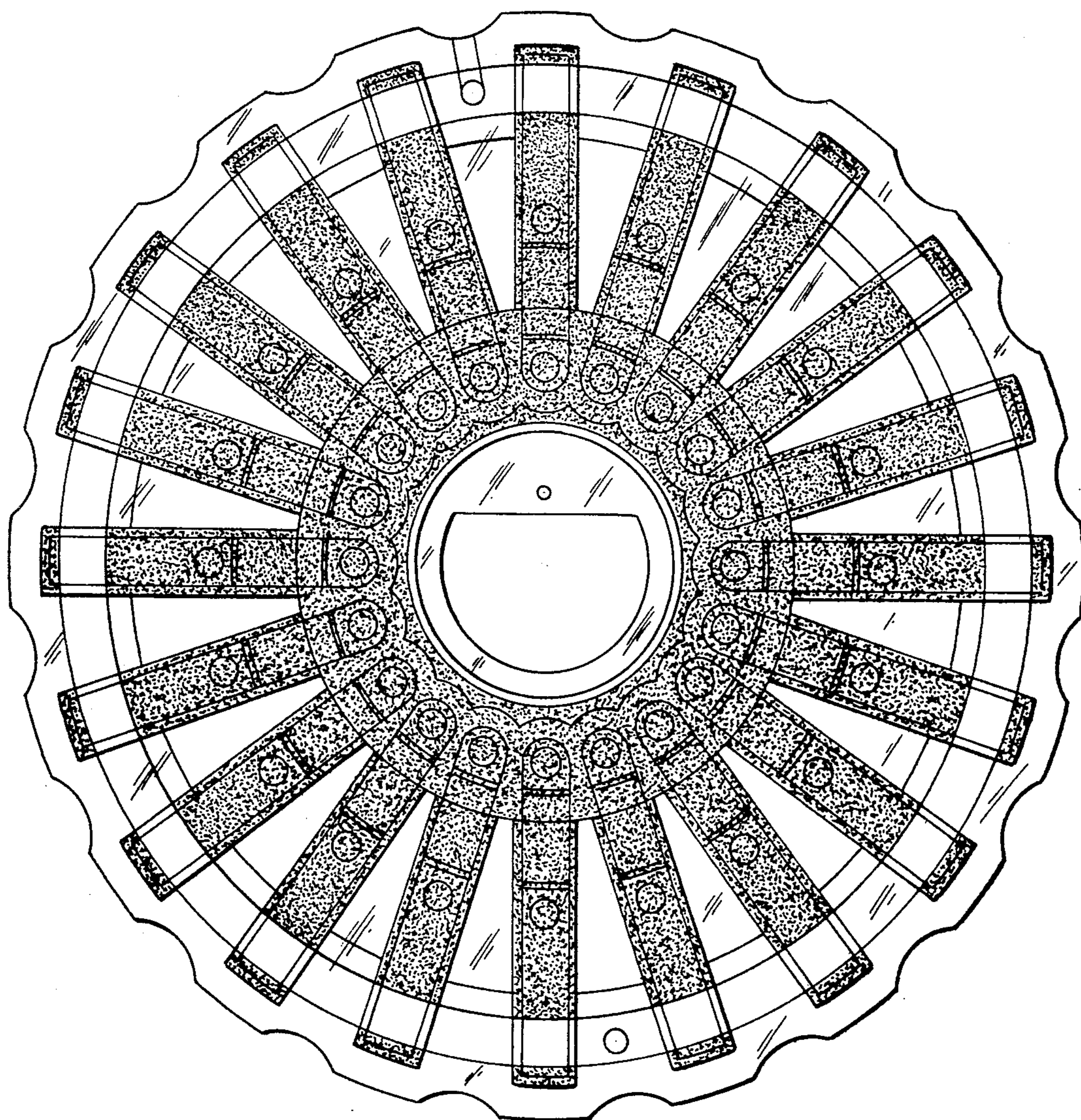


FIG. 3

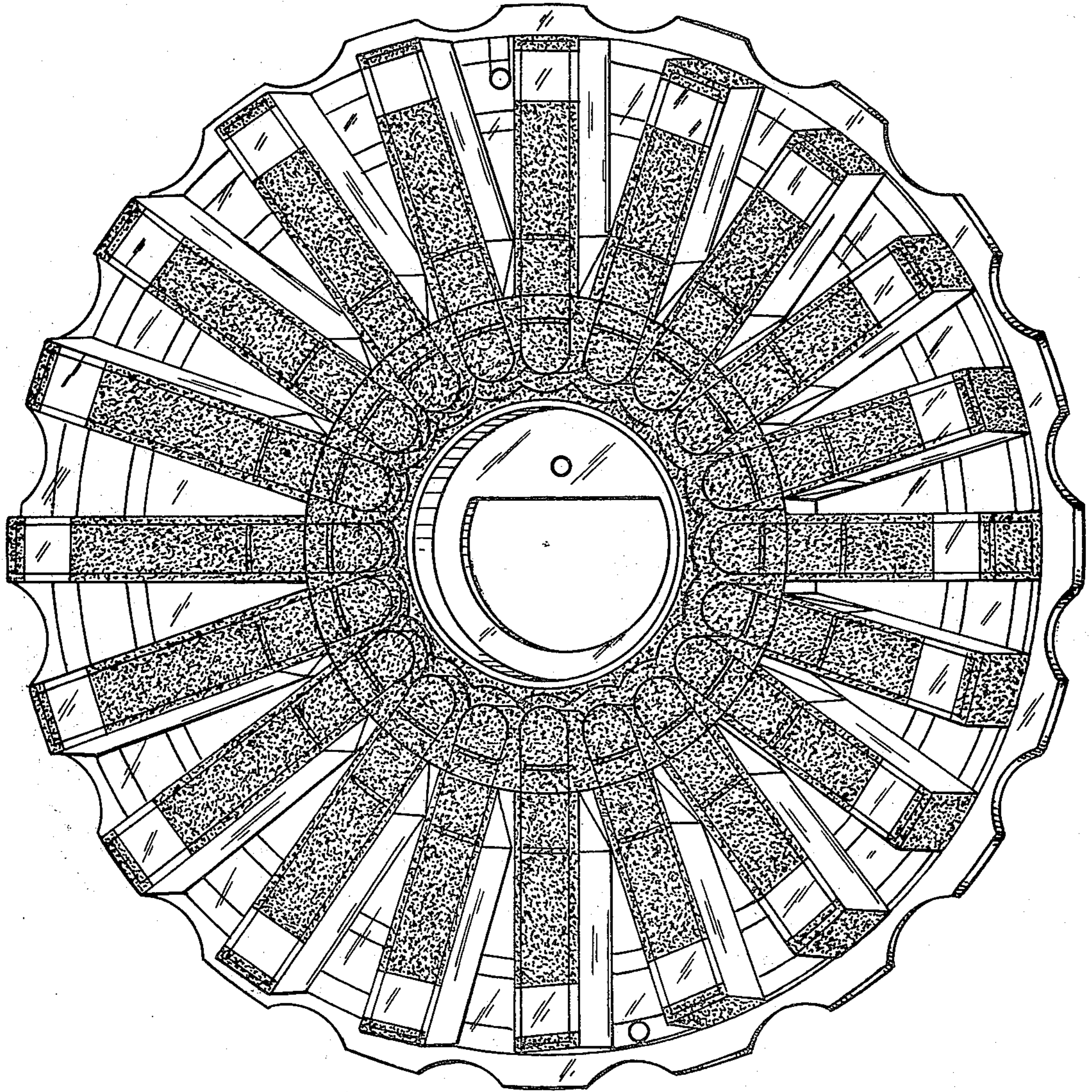


FIG. 4

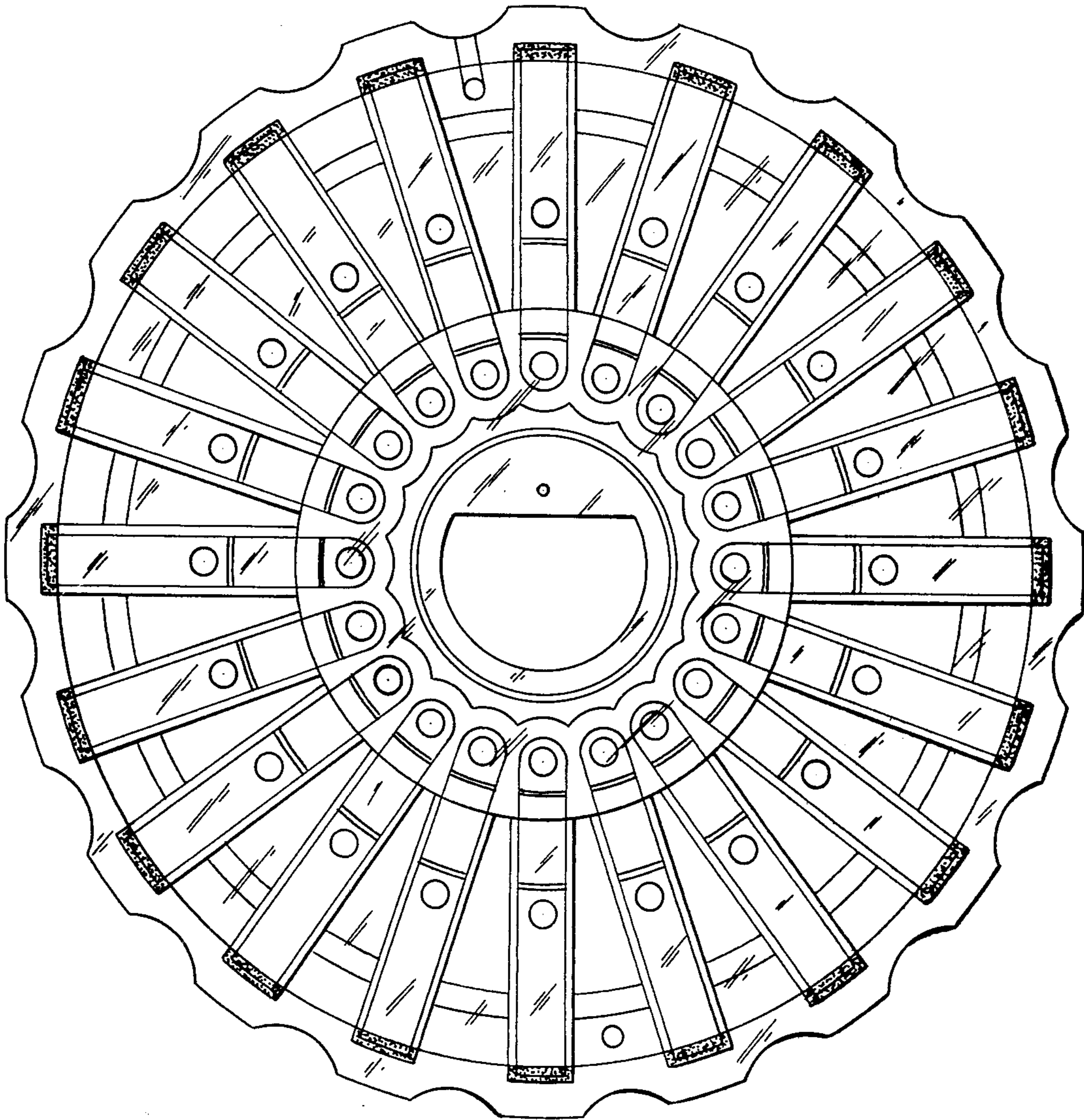


FIG. 5