



US00D357303S

United States Patent [19]**Karlsson et al.**[11] **Patent Number: Des. 357,303**[45] **Date of Patent: ** Apr. 11, 1995**[54] **FILTER FOR A MOBILE FUME EXTRACTOR**[75] Inventors: **Håkan R. Karlsson**, Eslöv; **Alf I. S. Jonasson**, Hyllinge, both of Sweden[73] Assignee: **AB Ph. Nederman & Co.**, Helsingborg, Sweden[**] Term: **14 Years**[21] Appl. No.: **935,366**[22] Filed: **Aug. 26, 1992**[30] **Foreign Application Priority Data**

Feb. 27, 1992 [SE] Sweden 92-0433

[52] U.S. Cl. **D23/209**[58] **Field of Search** D23/207-210;
210/97, 198.1, 205-206, 231, 244-246,
257.1-257.2, 258, 260-261, 275, 282, 287-290,
295, 321.6, 321.78, 348, 416.3, 443-449[56] **References Cited****U.S. PATENT DOCUMENTS**D. 329,081 9/1992 Jonasson et al. D23/209
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4,816,167 3/1989 Vanderslice 210/244 X
4,834,836 5/1989 Wemhoff 210/241 X*Primary Examiner*—James M. Gandy*Assistant Examiner*—M. H. Tung*Attorney, Agent, or Firm*—Foley & Lardner[57] **CLAIM**

The ornamental design for a filter for a mobile fume extractor, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the filter for a mobile fume extractor;

FIG. 2 is a right side elevational view of the filter for a mobile fume extractor;

FIG. 3 is a left side elevational view of the filter for a mobile fume extractor;

FIG. 4 is a front elevational view of the filter for a mobile fume extractor;

FIG. 5 is a rear elevational view of the filter for a mobile fume extractor;

FIG. 6 is a top plan view of the filter for a mobile fume extractor; and,

FIG. 7 is a bottom plan view of the filter for a mobile fume extractor.

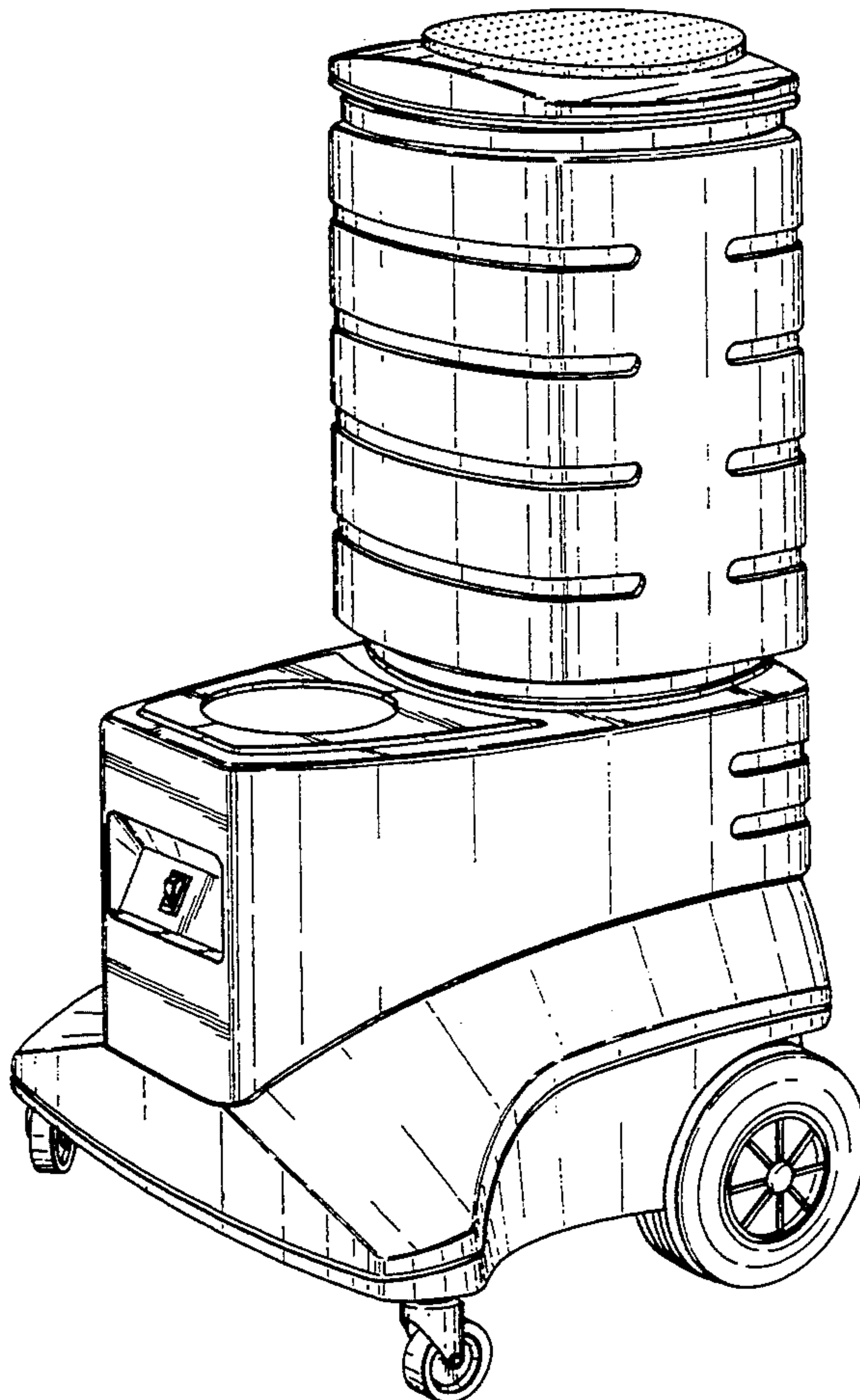


FIG. 1

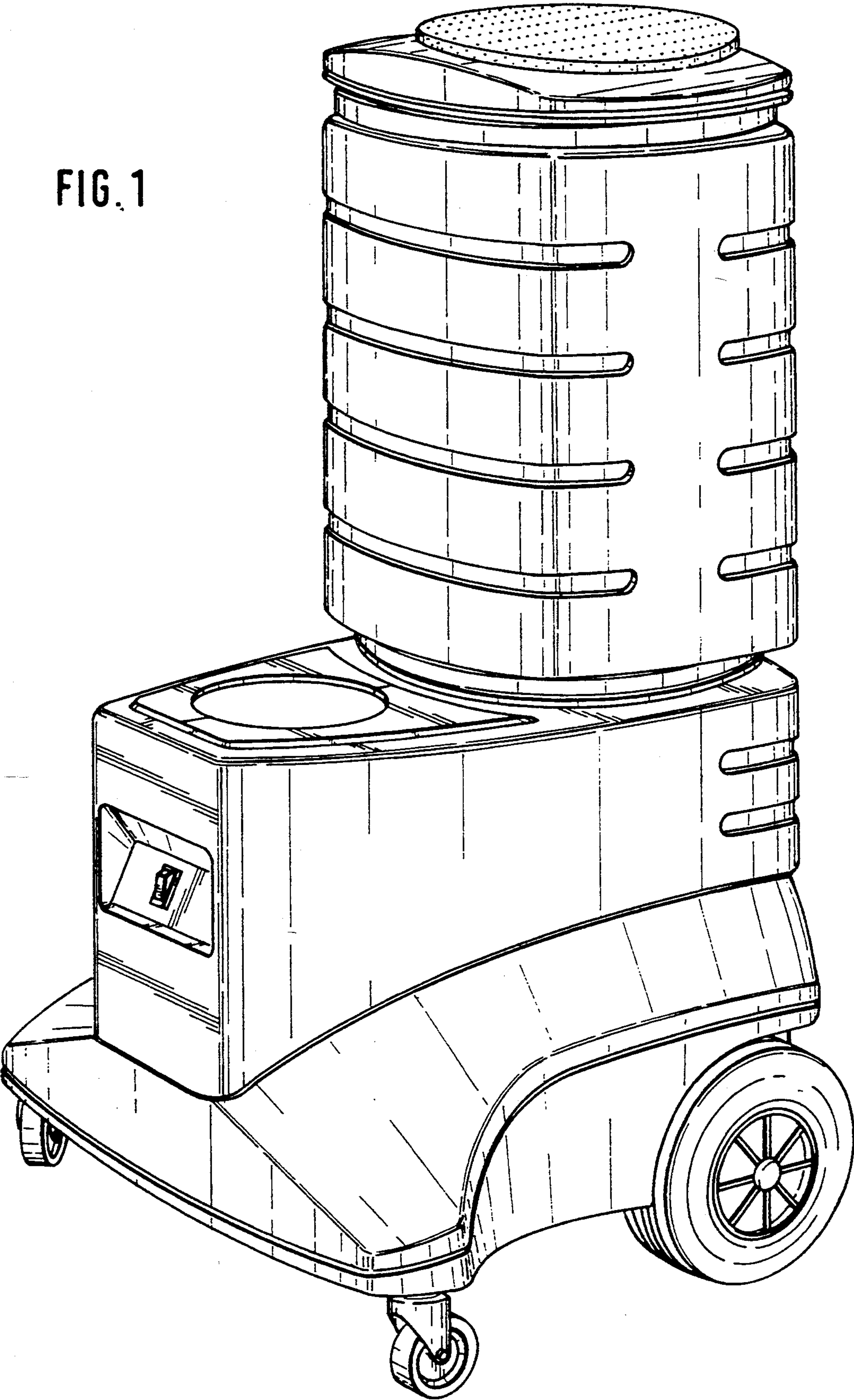
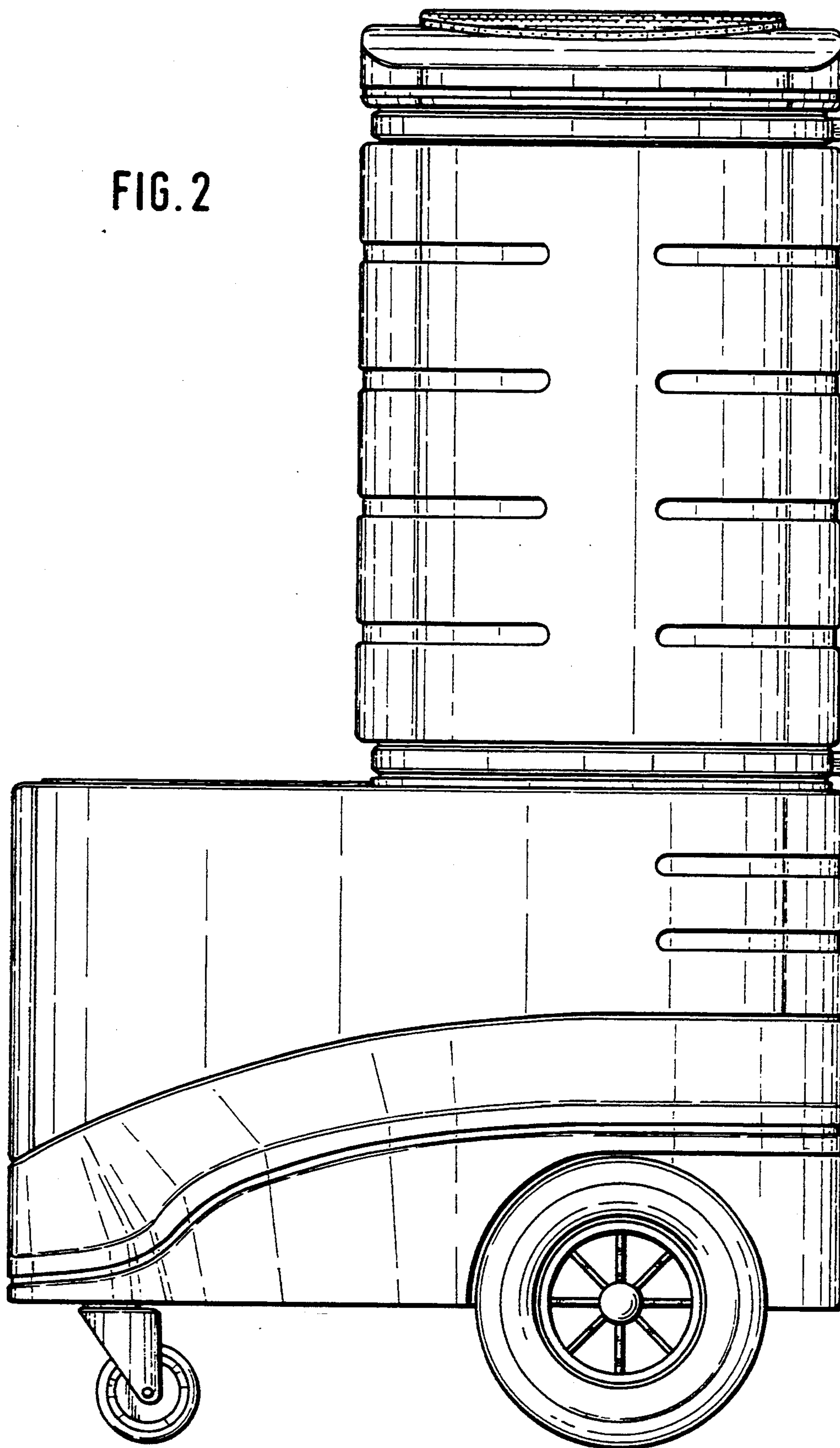


FIG. 2



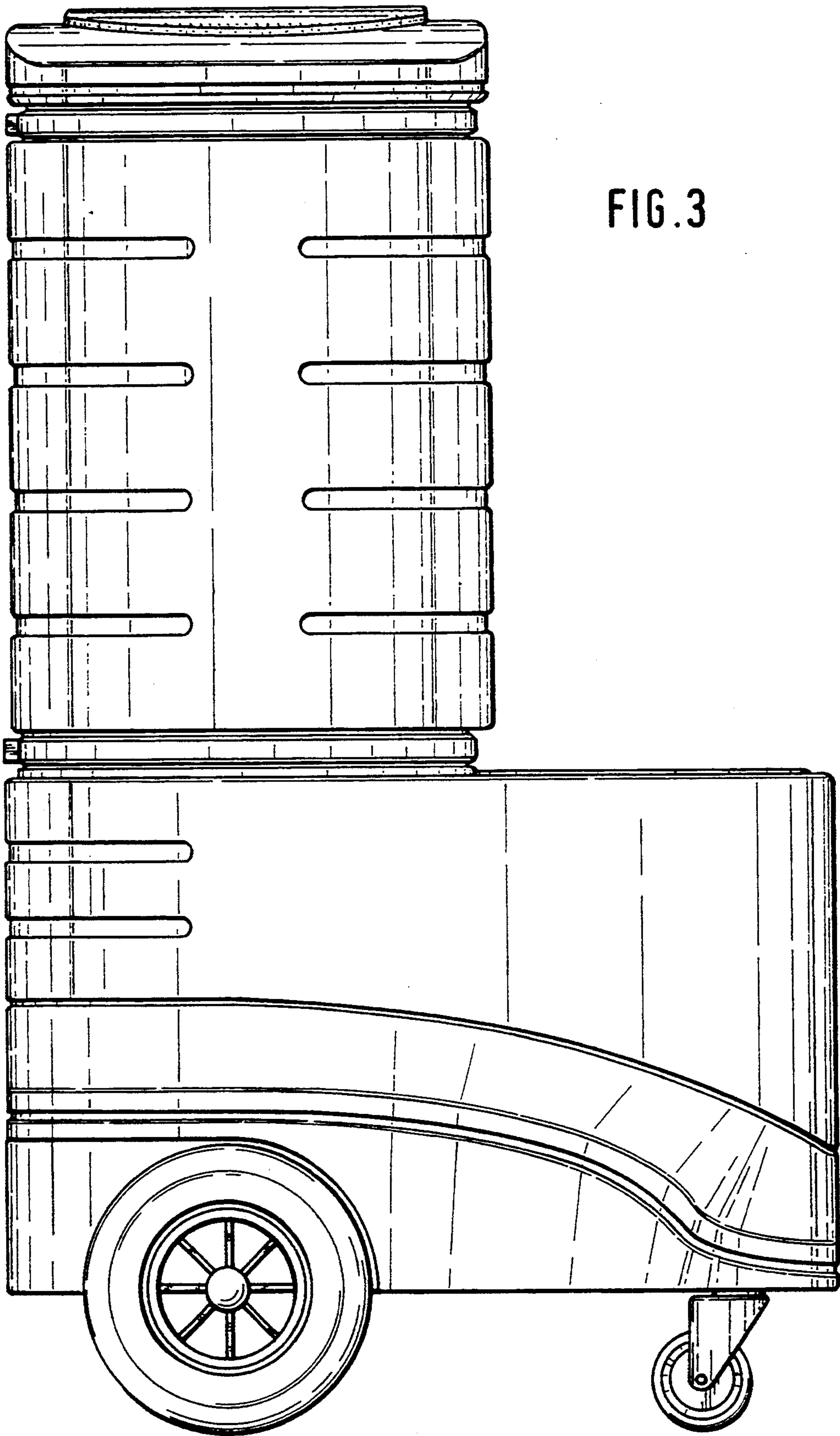


FIG. 3

FIG. 4

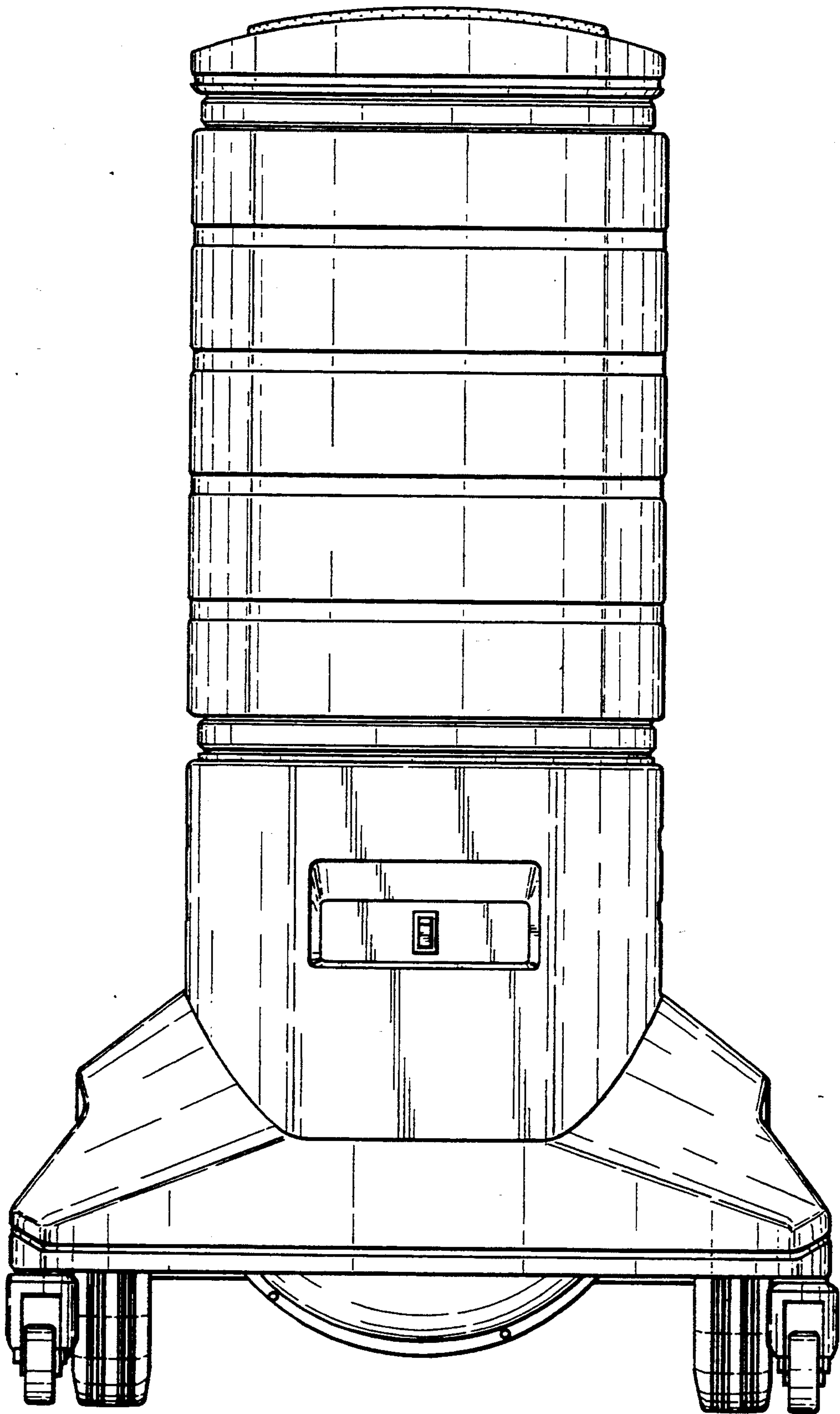


FIG. 5

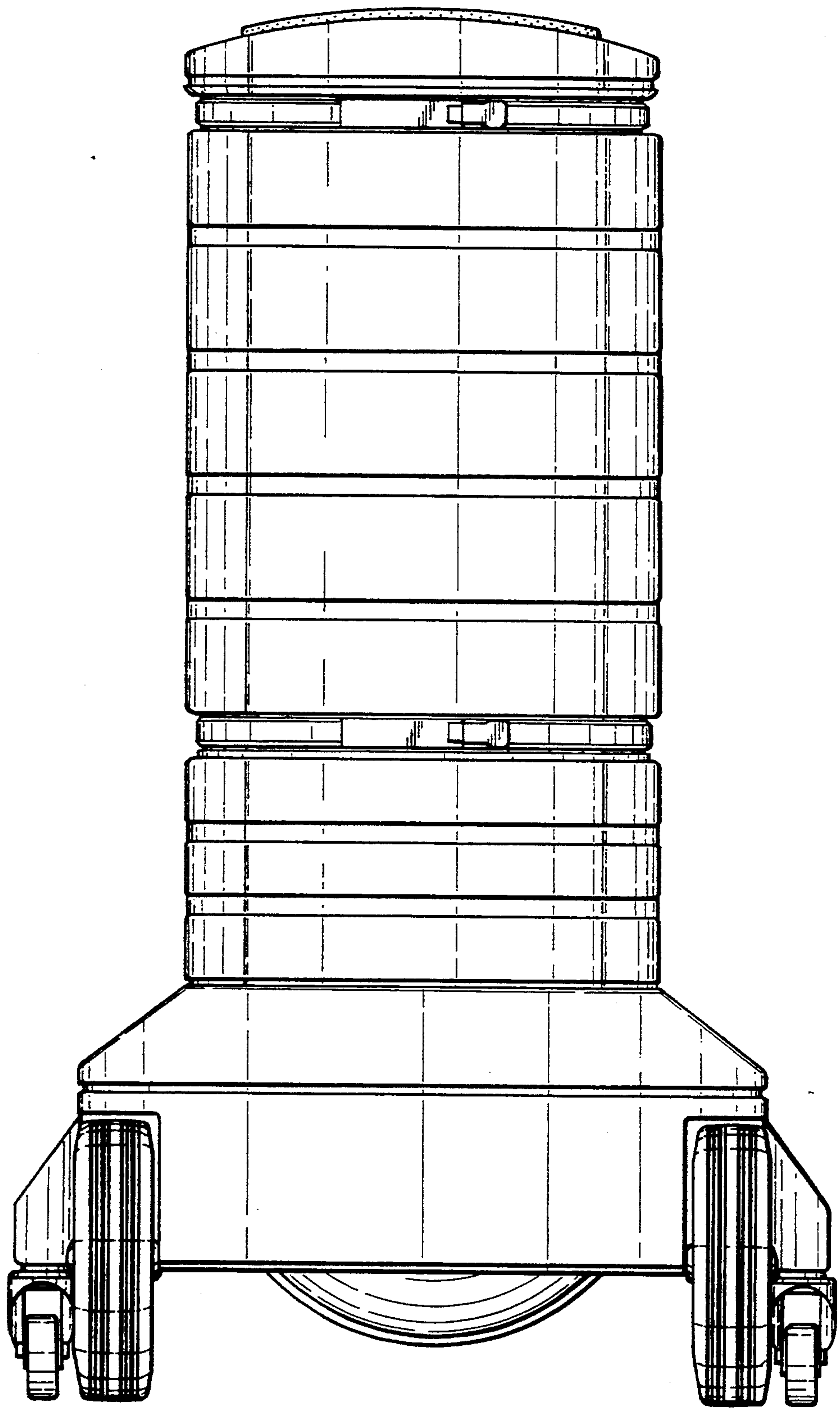


FIG. 6

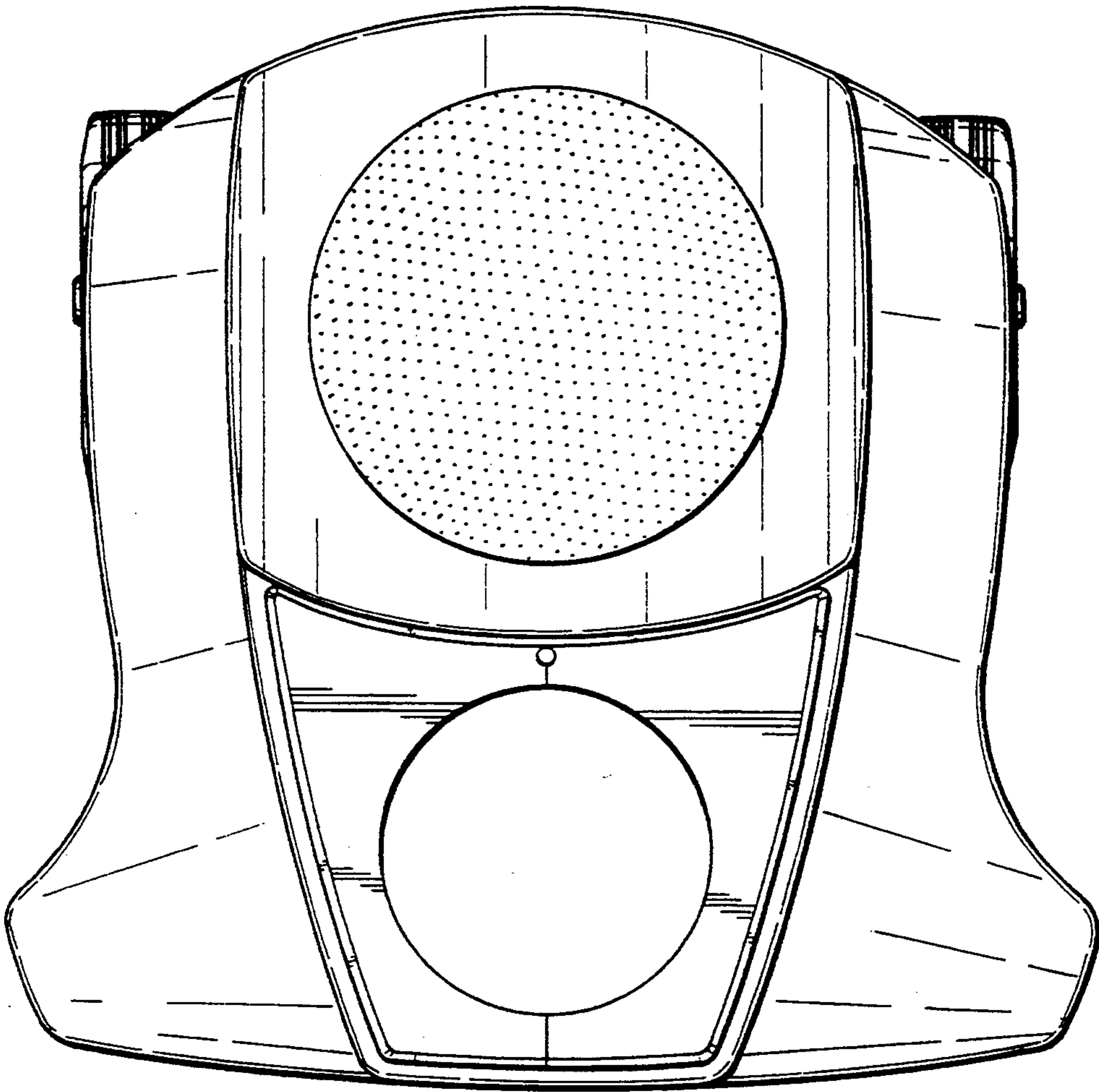


FIG. 7

