



US00D394715S

United States Patent [19]
Pearson

[11] **Patent Number:** **Des. 394,715**
[45] **Date of Patent:** ****May 26, 1998**

[54] **CENTER BIN LADDER**
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[**] **Term:** **14 Years**
[21] **Appl. No.:** **33,532**
[22] **Filed:** **Jan. 13, 1995**

D. 180,122 4/1957 Turnstead D25/64
186,424 1/1877 Jones 182/189
D. 203,173 12/1965 Chubbs .
238,067 2/1881 Teed 182/180
889,395 6/1908 Noyes .
1,952,878 3/1934 Marshutz .
4,069,892 1/1978 Lynne et al. 182/199

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Related U.S. Application Data

[63] Continuation-in-part of Ser. No. 24,154, Jun. 9, 1994, abandoned.

[51] **LOC (6) Cl.** **25-04**
[52] **U.S. Cl.** **D25/64**
[58] **Field of Search** D25/64; 182/67,
182/100, 104-105, 112, 115, 124, 126,
165, 179, 189, 180, 194, 201

[57] **CLAIM**

The ornamental design for a center bin ladder, as shown and described.

DESCRIPTION

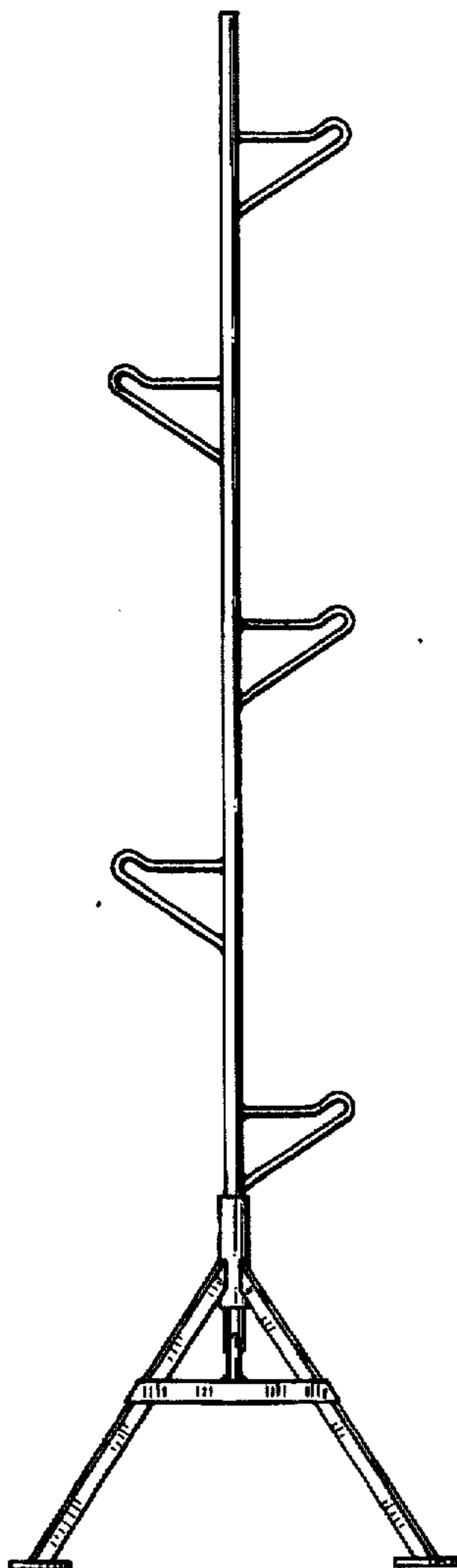
FIG. 1 is a front elevational view of the center bin ladder showing my new design, the rear elevational view being a mirror image thereof;
FIG. 2 is a right side elevational view thereof;
FIG. 3 is a left side elevational view thereof;
FIG. 4 is a top view thereof; and,
FIG. 5 is a bottom view thereof.

[56] **References Cited**

U.S. PATENT DOCUMENTS

51,205 11/1865 McMaster 182/180

1 Claim, 2 Drawing Sheets



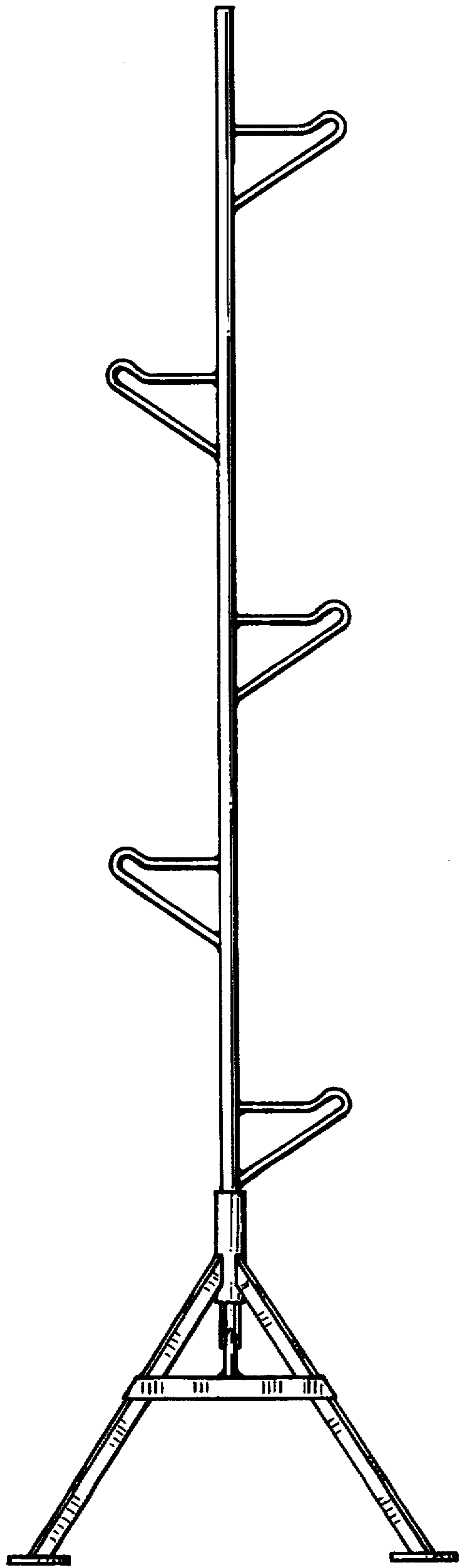


FIG. 1

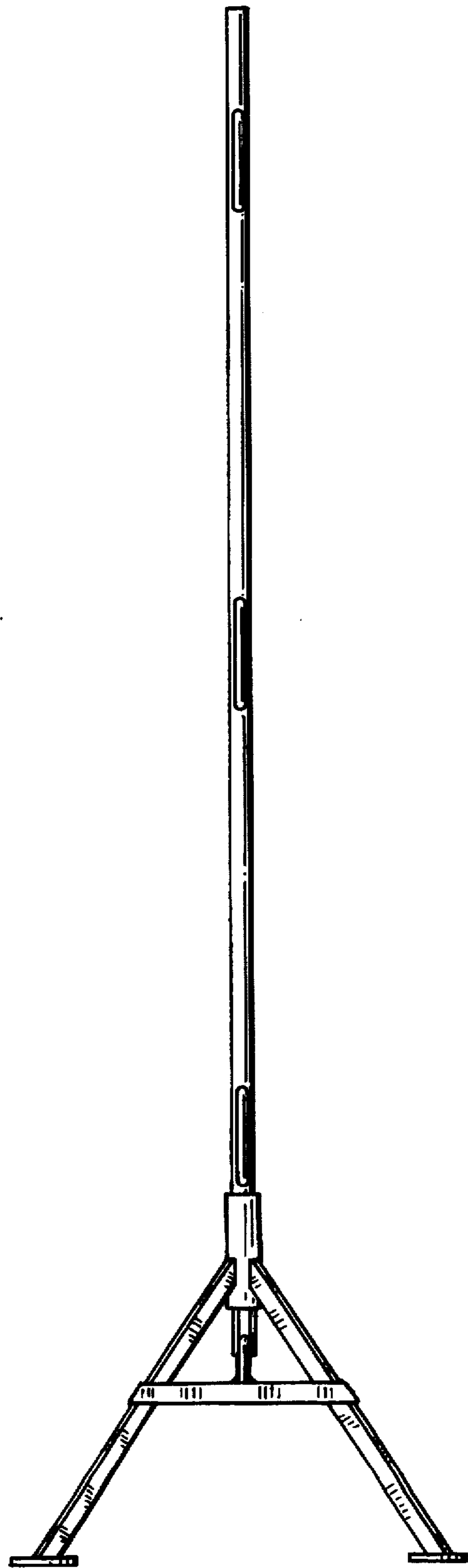


FIG. 2

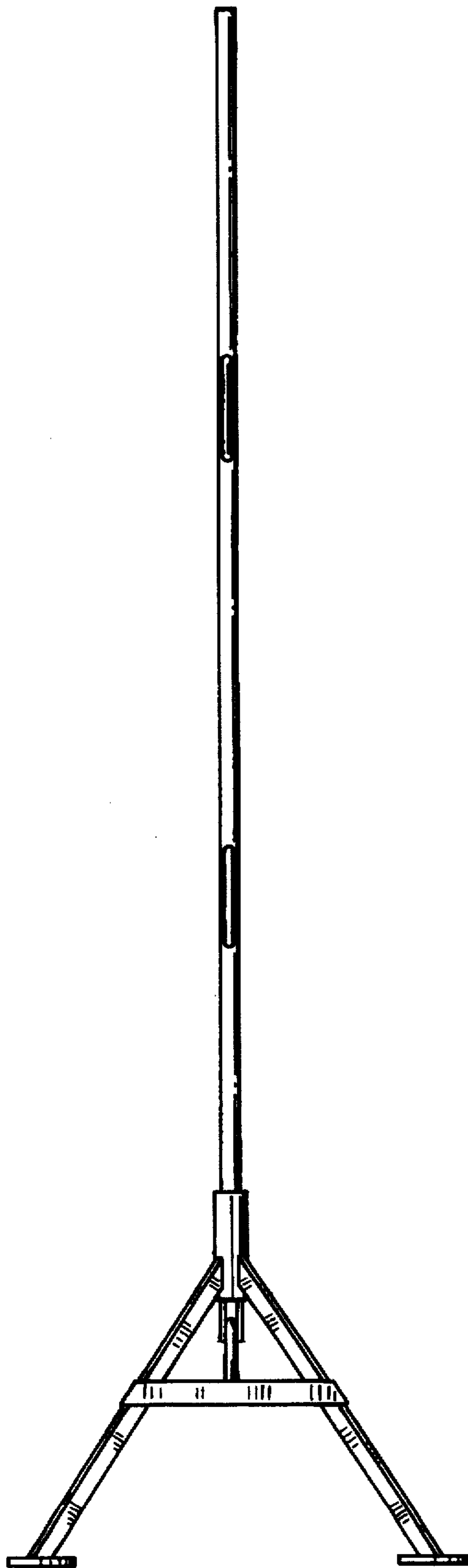


FIG. 3

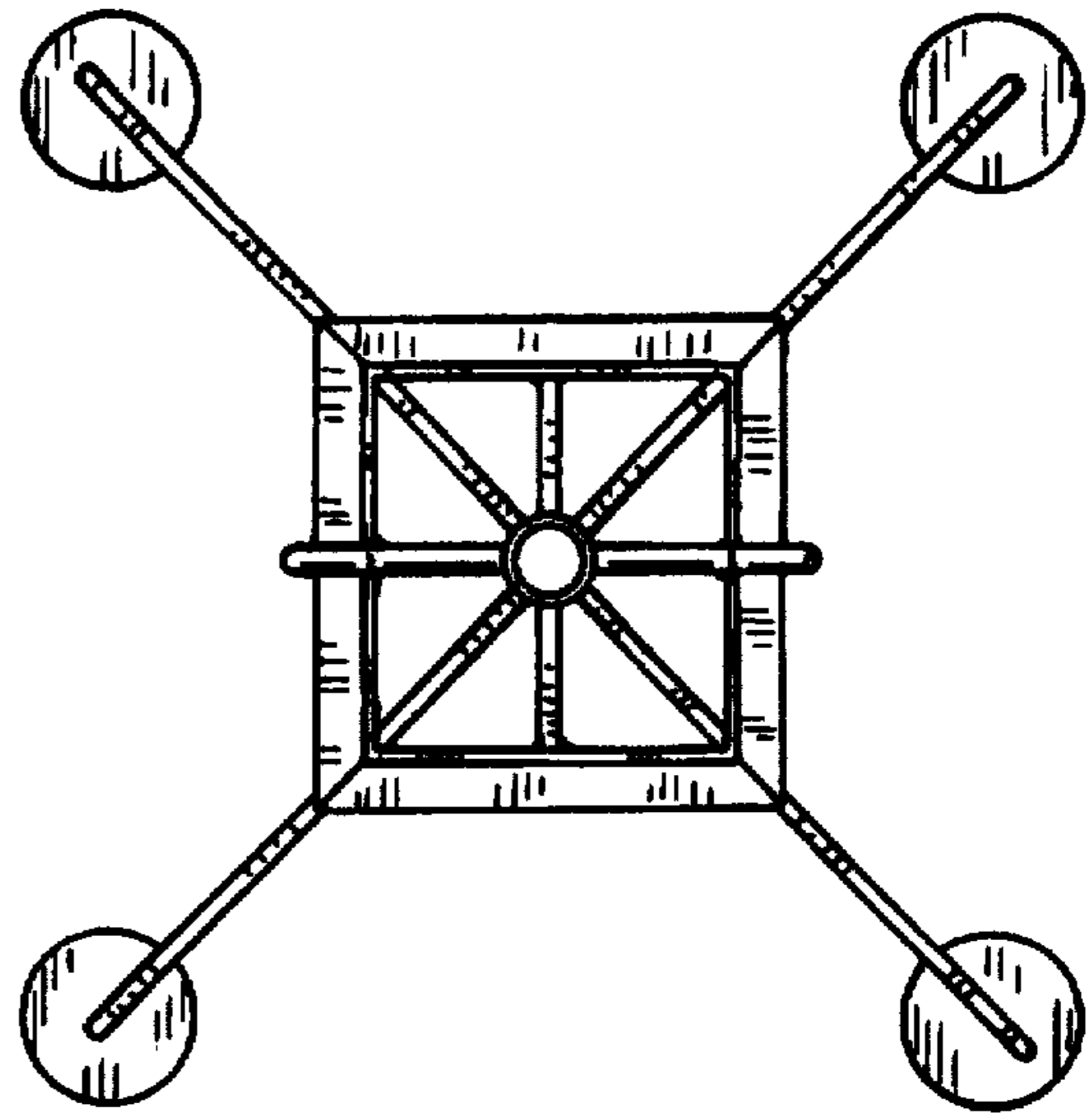


FIG. 4

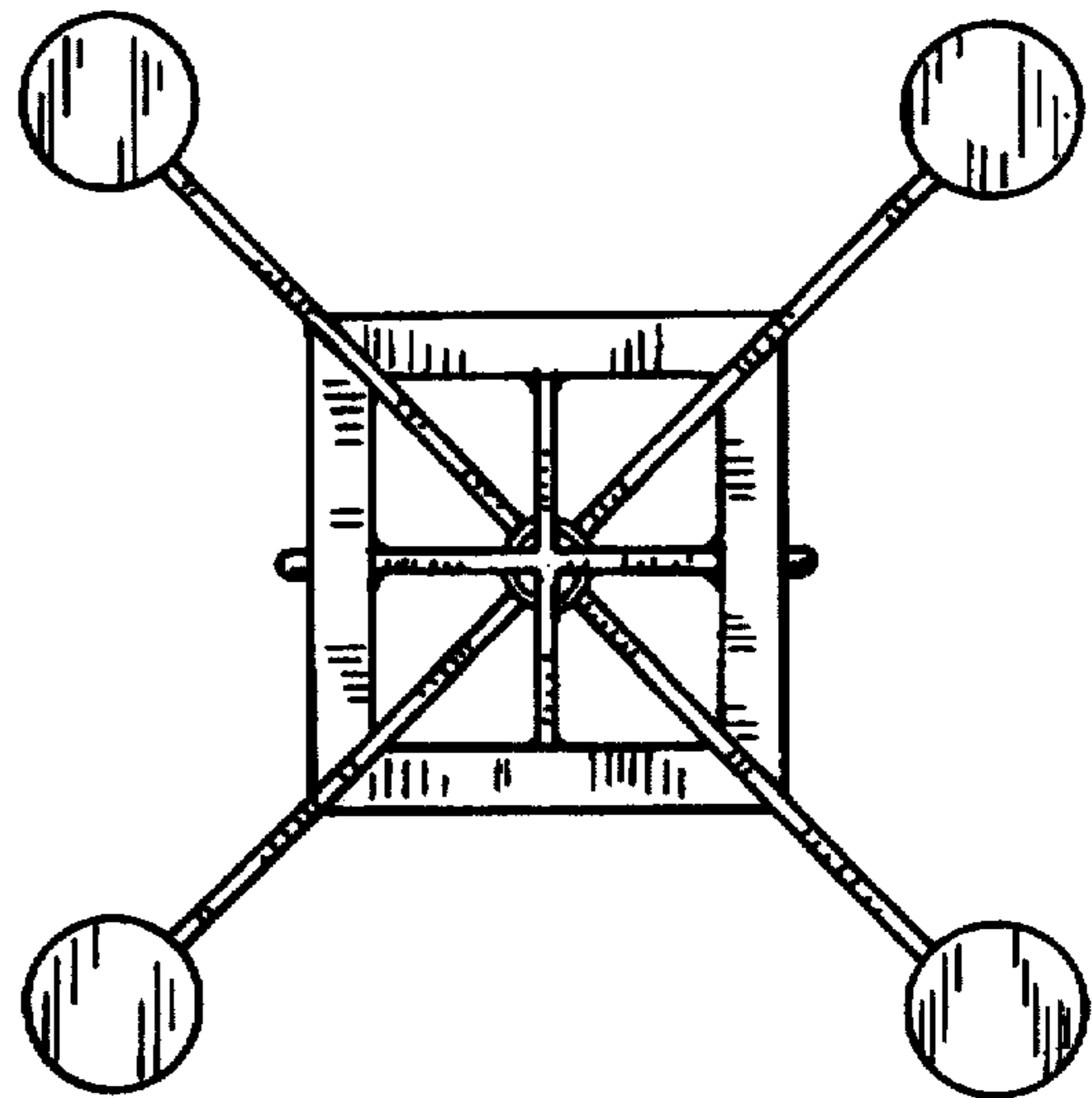


FIG. 5