

United States Patent [19]
Millard

[11] **Patent Number: Des. 306,476**
[45] **Date of Patent: ** Mar. 6, 1990**

[54] **ELECTRONIC INSECT TERMINATOR**

[76] **Inventor:** Lance L. Millard, 2820 E. 36th Ct.,
Des Moines, Iowa 50317

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

[21] **Appl. No.:** 159,558

[22] **Filed:** Feb. 23, 1988

[52] **U.S. Cl.** D22/123

[58] **Field of Search** 43/107, 114, 121, 131,
43/99, 98, 112; D22/119, 122, 123

[56] **References Cited**

U.S. PATENT DOCUMENTS

1,606,568 11/1926 Gross 43/107
1,952,795 3/1934 Frost 43/112
2,030,310 2/1936 McWilliams et al. 43/112
2,835,071 5/1958 Partridge D22/123 X

4,133,137 1/1979 Van Adelsberg 43/114

Primary Examiner—A. Hugo Word
Attorney, Agent, or Firm—G. Brian Pingel

[57] **CLAIM**

The ornamental design for an electronic insect terminator, as shown and described.

DESCRIPTION

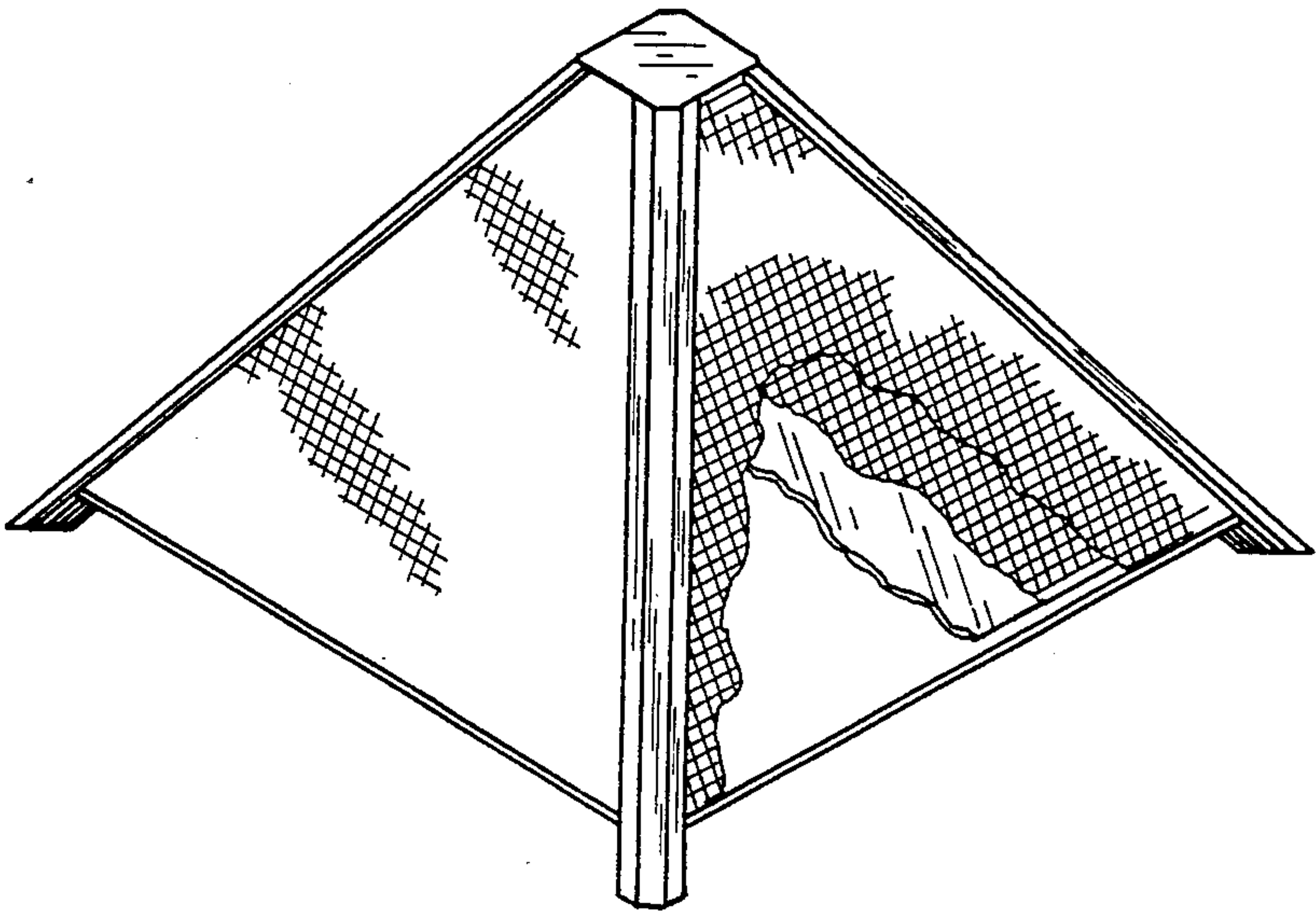
FIG. 1 is a front-side perspective view of an electronic insect terminator showing the front and a side of my new design with portions of the side broken away to show a side wall and two overlying spaced part electrical grids;

FIG. 2 is a top plan view thereof;

FIG. 3 is a side elevational view thereof showing a side opposite to that shown in FIG. 1;

FIG. 4 is a bottom plan view thereof; and

FIG. 5 is a rear elevational view thereof.



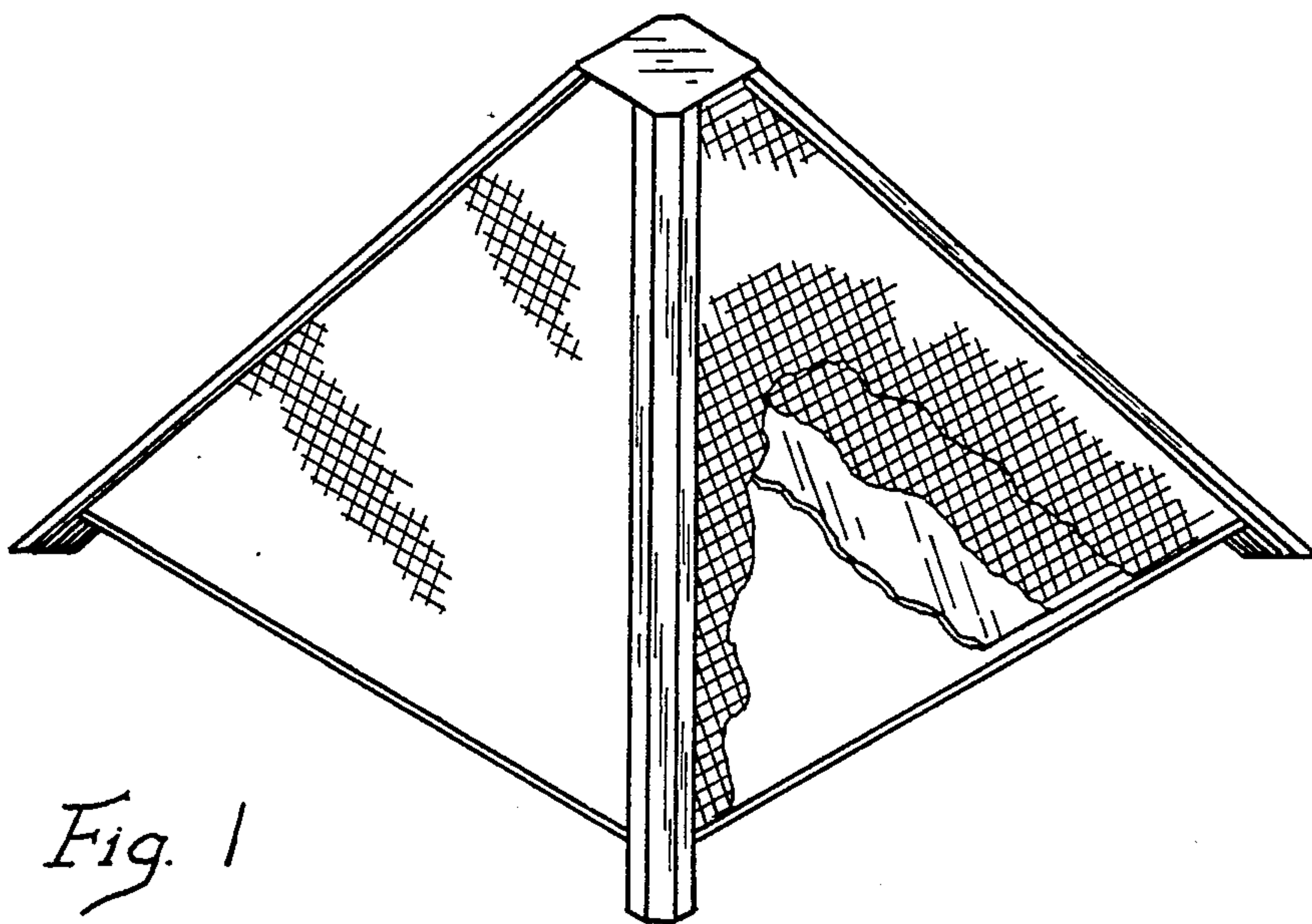


Fig. 1

Fig. 2

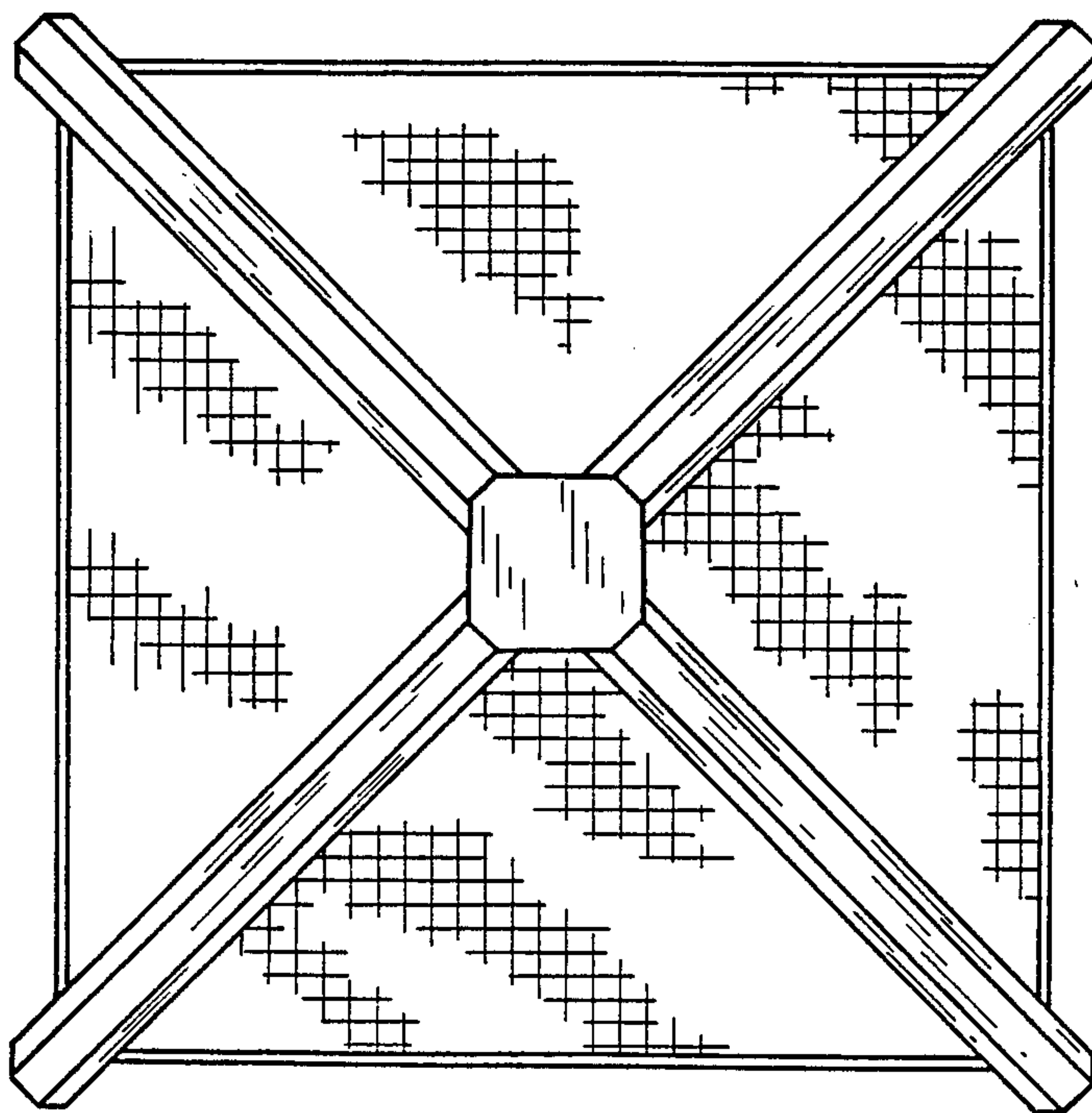


Fig. 3

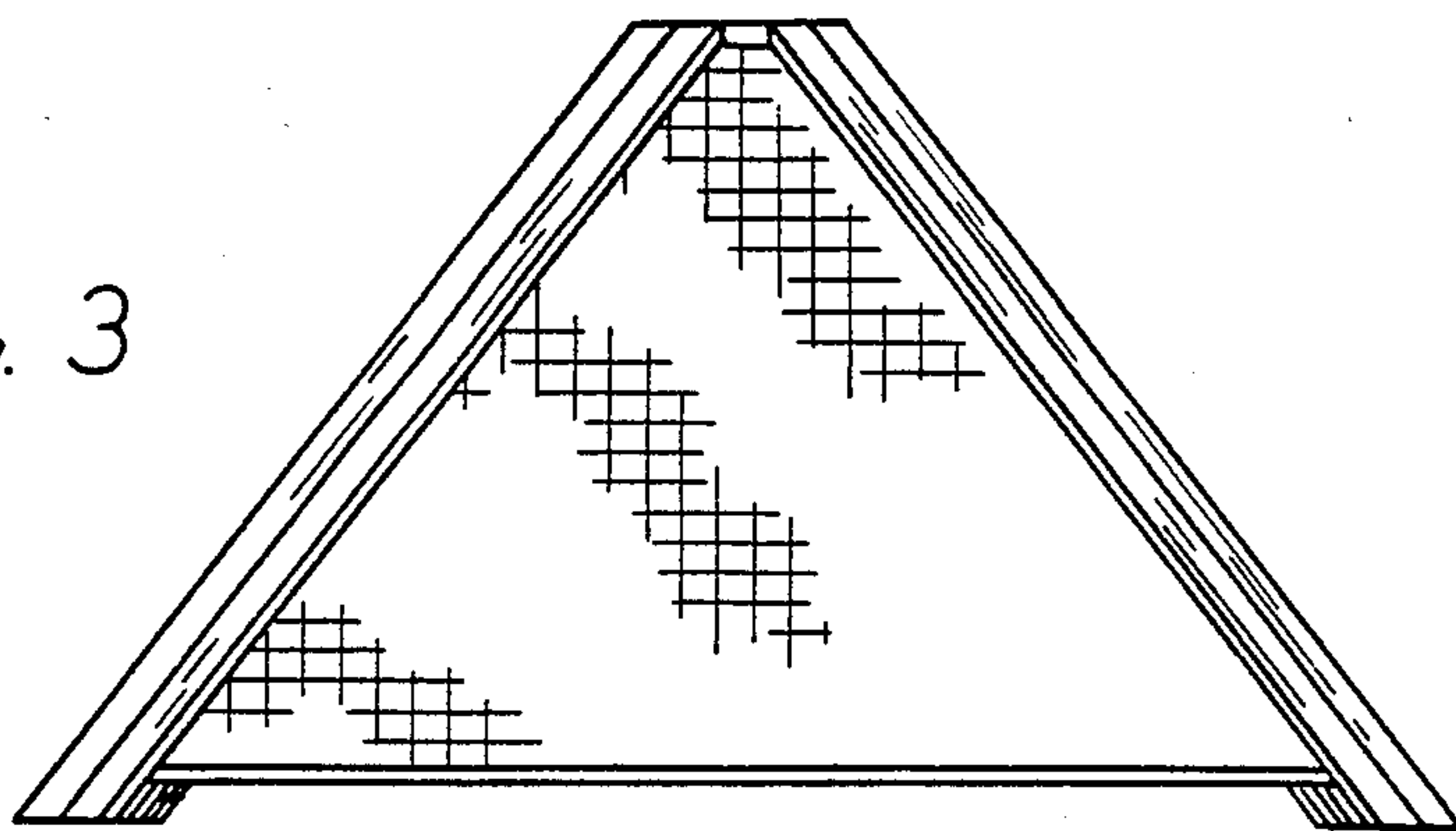


Fig. 4

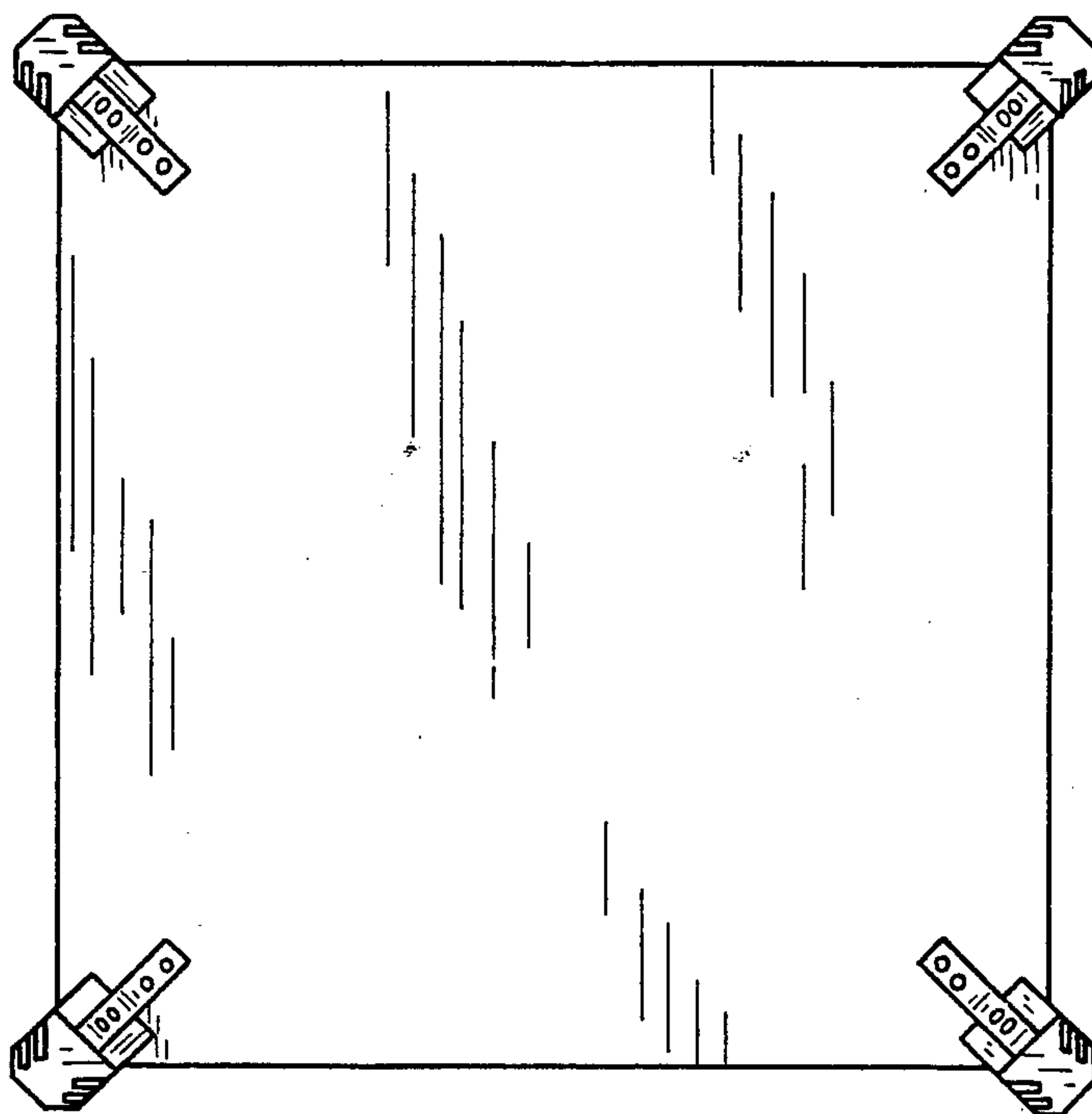


Fig. 5

