



US00D358936S

United States Patent [19]

Wagaman, III

[11] Patent Number: Des. 358,936
[45] Date of Patent: ** Jun. 6, 1995

[54] **TOOL KIT FOR ANTENNA**

[76] Inventor: **Randall P. Wagaman, III**, 3561 Los Alamos Way, Sacramento, Calif. 95864

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

[21] Appl. No.: **20,402**

[22] Filed: **Mar. 21, 1994**

[52] U.S. Cl. **D3/304; D3/905; D25/68**

[58] Field of Search **D3/201, 226, 228, 303, D3/315, 905, 304; D6/553; D25/68, 62, 64; 224/253; D9/430**

[56] **References Cited****U.S. PATENT DOCUMENTS**

D. 237,020 9/1975 Valentine D3/304
D. 309,106 7/1990 Willson D9/430
D. 315,797 3/1991 Cagle D25/68
D. 317,261 6/1991 Brown et al. D9/430

Primary Examiner—A. Hugo Word

Assistant Examiner—Catherine R. Oliver
Attorney, Agent, or Firm—Lothrop & West

[57] **CLAIM**

The ornamental design for a tool kit for antenna, as shown and described.

DESCRIPTION

FIG. 1 is an isometric perspective view of a tool kit for antenna, showing my new design;

FIG. 2 is an elevational view of the base, or tool holder panel, thereof;

FIG. 3 is an elevational view of the right-hand side

panel thereof, the left-hand side panel being a mirror image thereof;

FIG. 4 is a top plan view thereof;

FIG. 5 is a bottom plan view thereof;

FIG. 6 is an elevational view thereof looking toward the apex, showing the right-hand and left-hand side panels;

FIG. 7 is an isometric perspective view thereof looking toward the apex, with the snap fasteners disconnected and the fold-over flaps raised, preparatory to being folded over three co-planar horizontal struts of an antenna and snapped together;

FIG. 8 is an isometric perspective view of a modified version thereof, looking toward the apex, with all the Velcro hook pads and respective loop pads disengaged and the fold-over flaps partially raised;

FIG. 9 is an elevational view thereof, looking toward the apex, with the three fold-over flaps in closed position and with the Velcro hook pads and respective loop pads engaged;

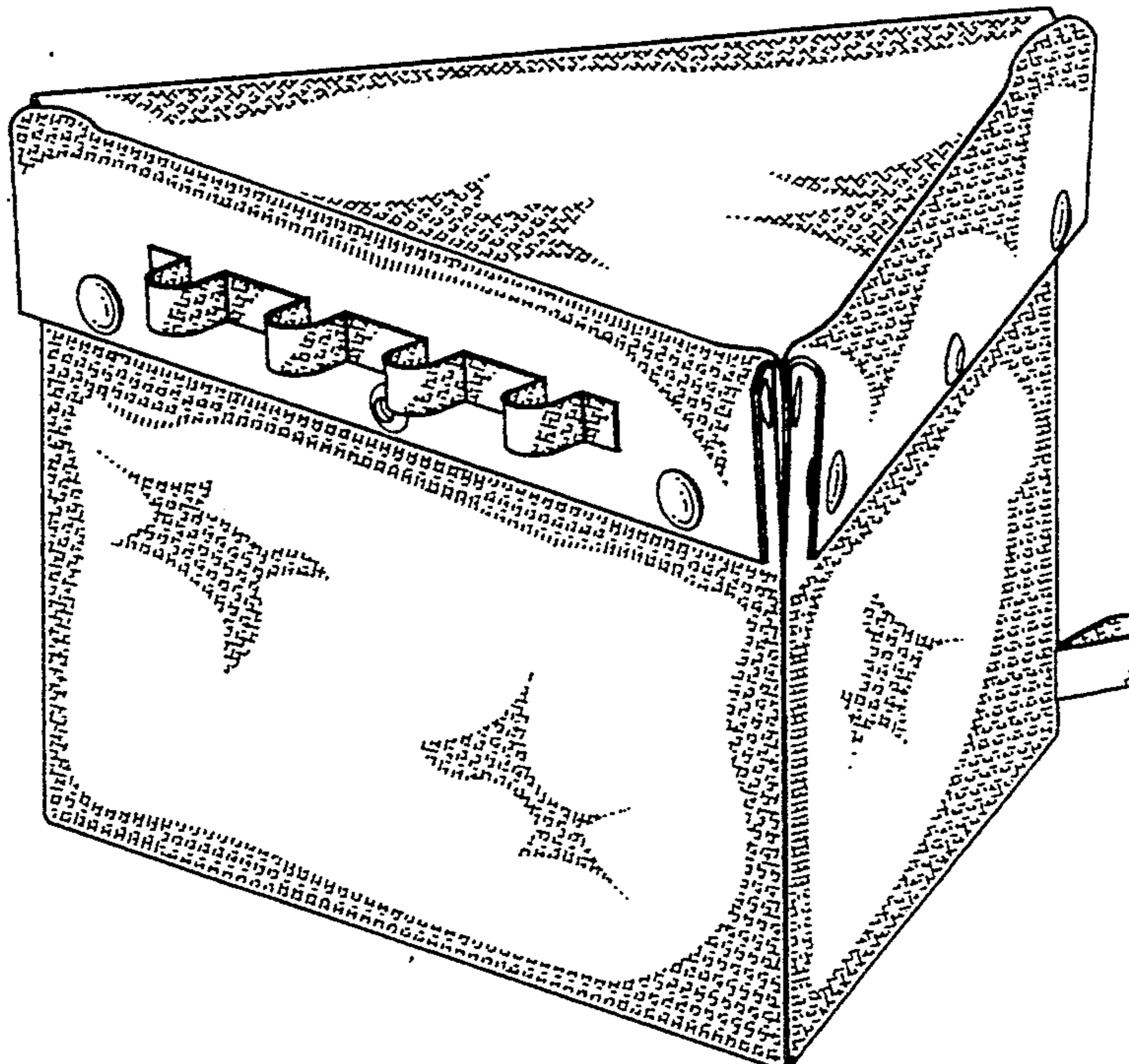
FIG. 10 is an elevational view thereof similar to FIG. 9, but looking toward the base panel;

FIG. 11 is a top plan view thereof;

FIG. 12 is a bottom plan view thereof;

FIG. 13 is an isometric perspective thereof, looking toward the apex, as in FIG. 8 but with the fold-over flaps raised high enough to show the respective Velcro hook pads and loop pads on the outside of each of the side panels; and,

FIG. 14 is an isometric perspective thereof, looking toward the base panel, and from a higher angle than in FIG. 13, showing the pads on the inside of the side panels, enabling the ends of the side panels to engage with each other and with the adjacent ends of the base panel.



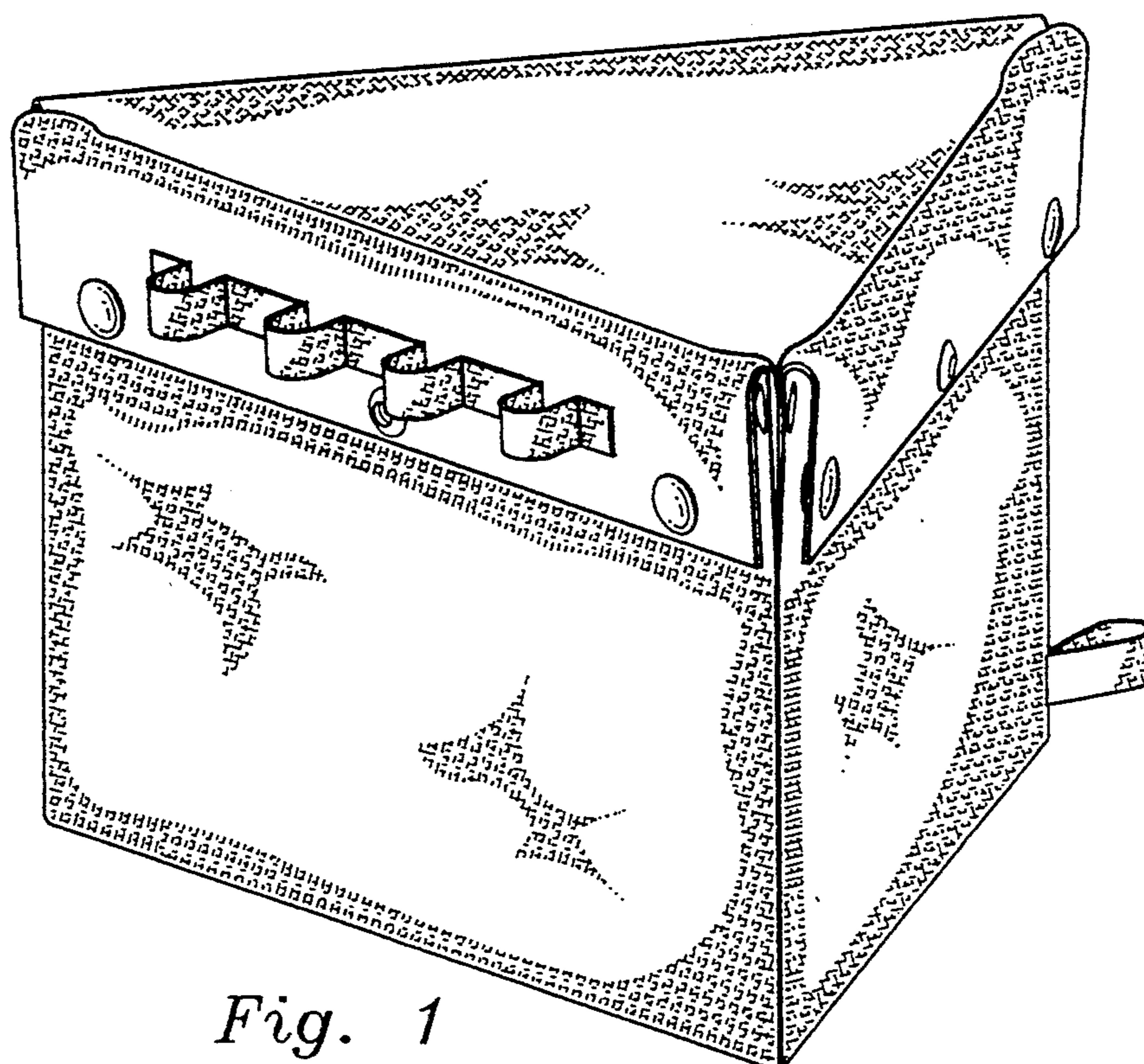


Fig. 1

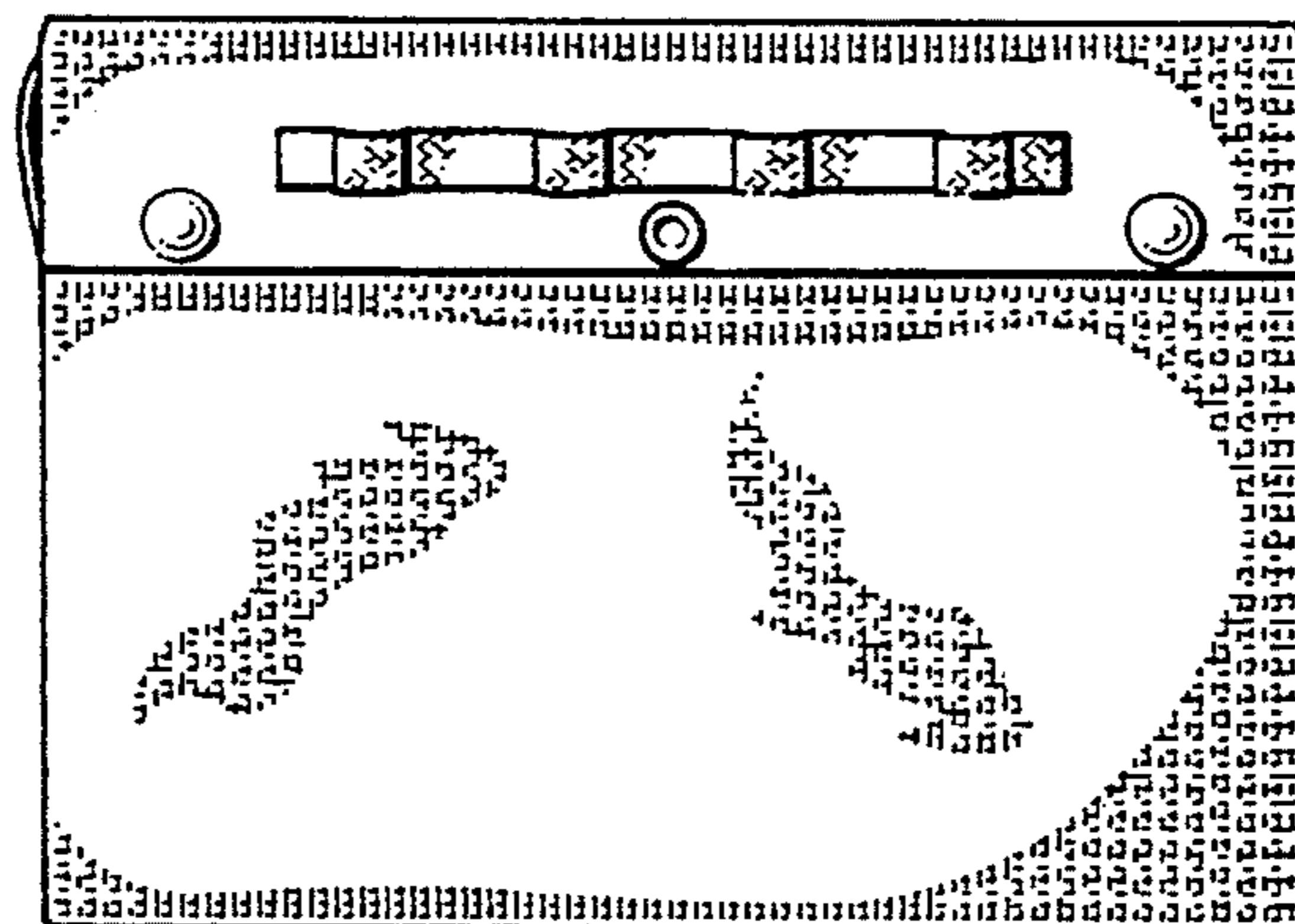


Fig. 2

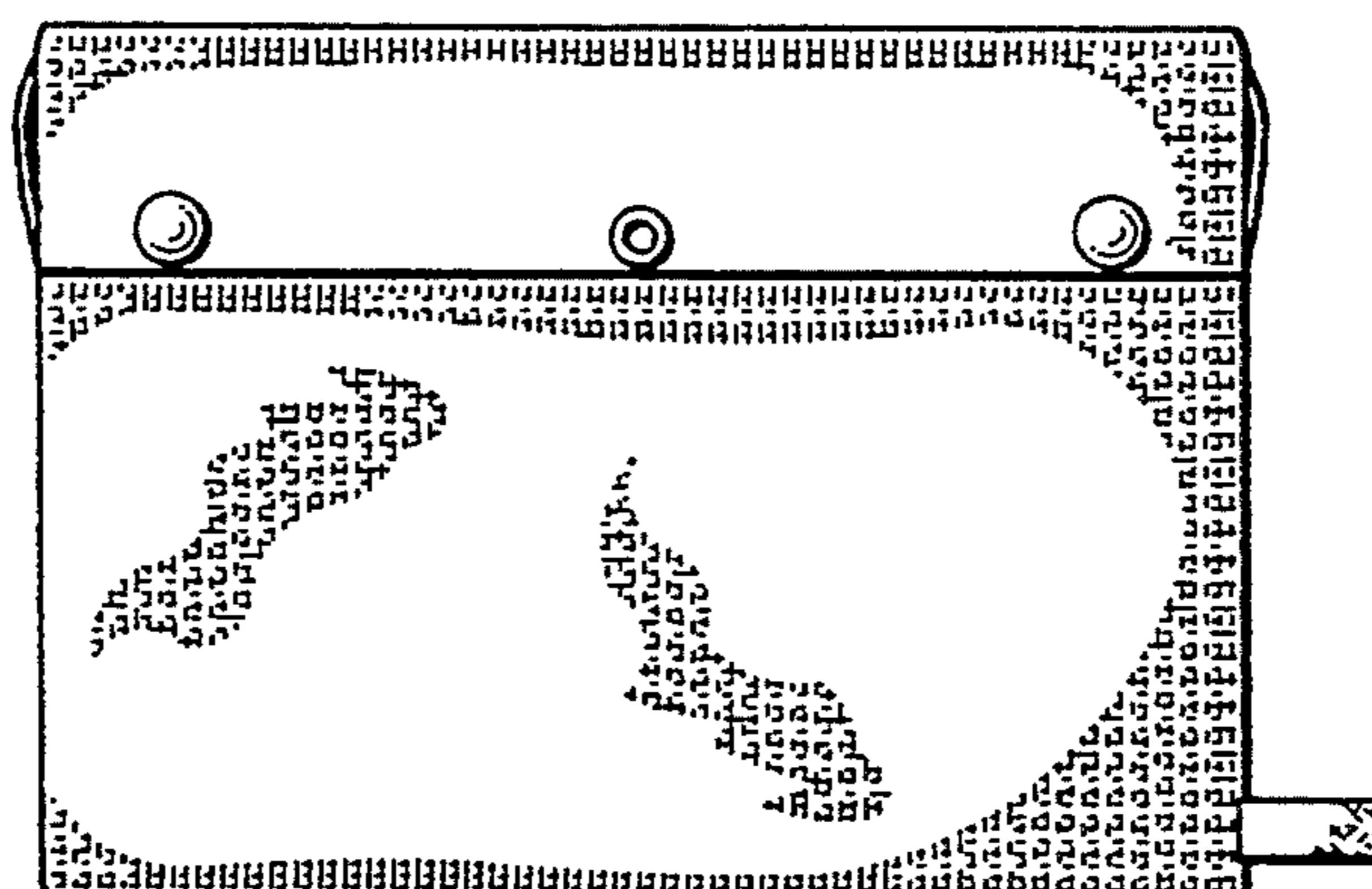


Fig. 3

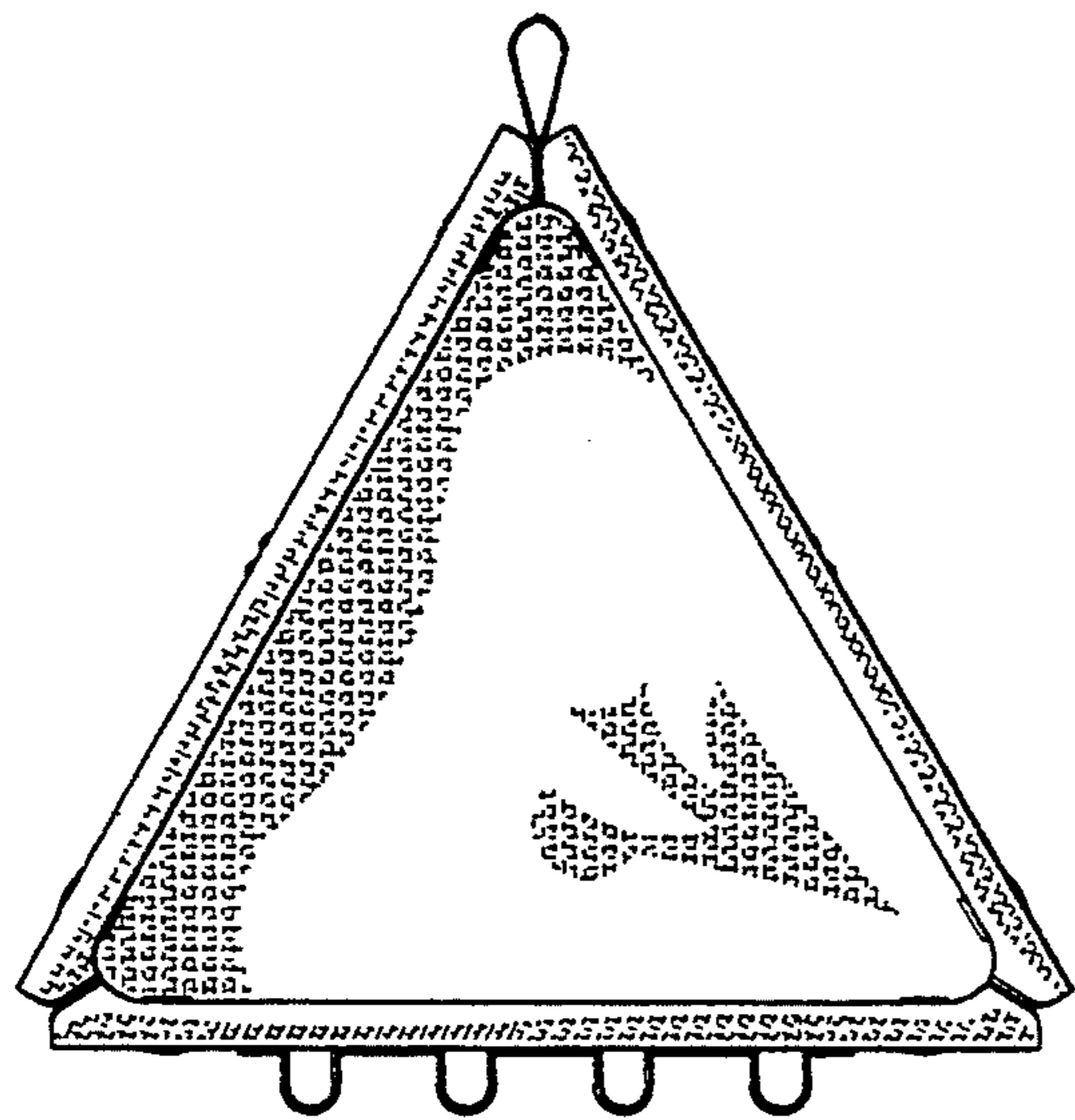


Fig. 4

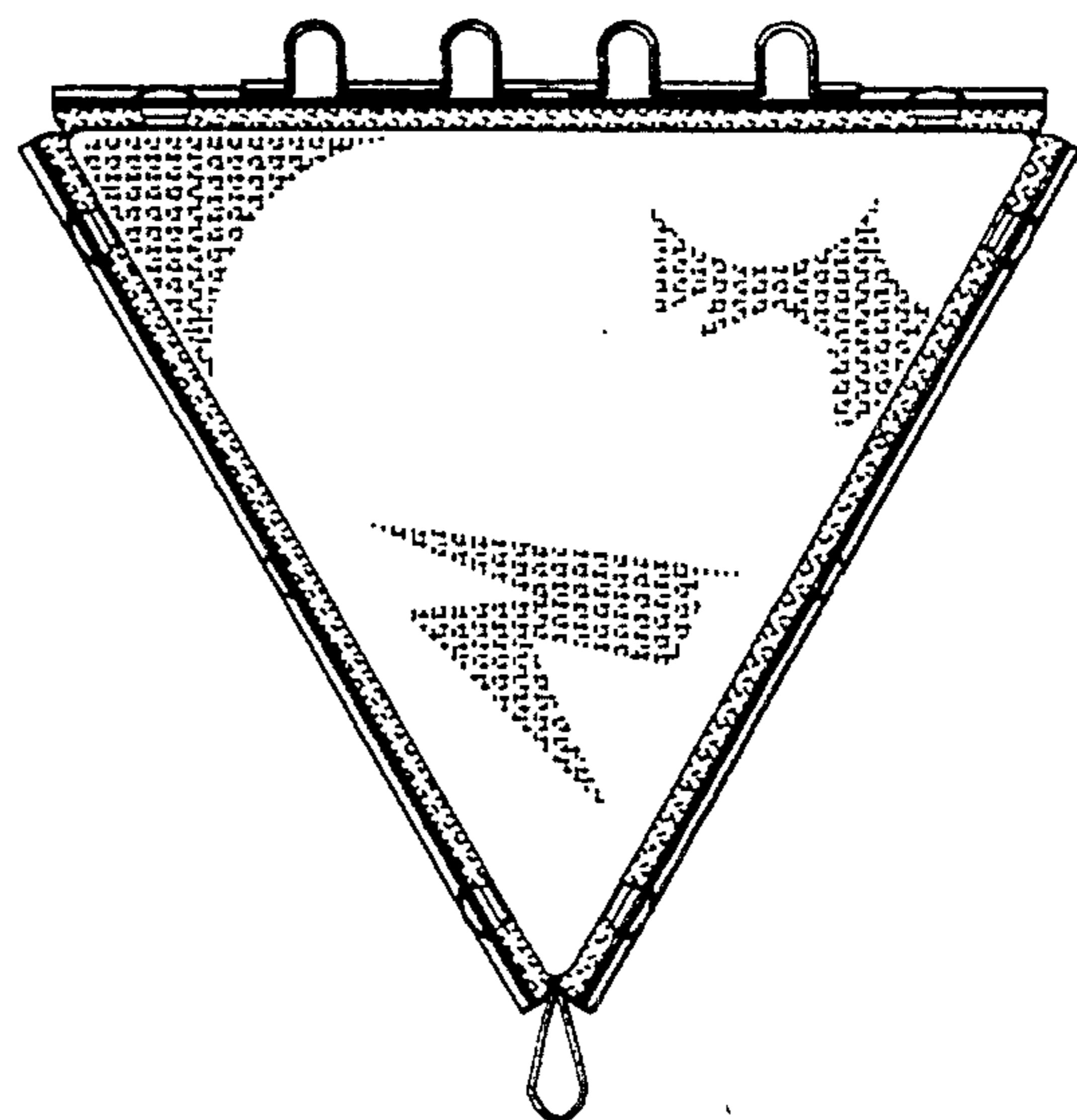


Fig. 5

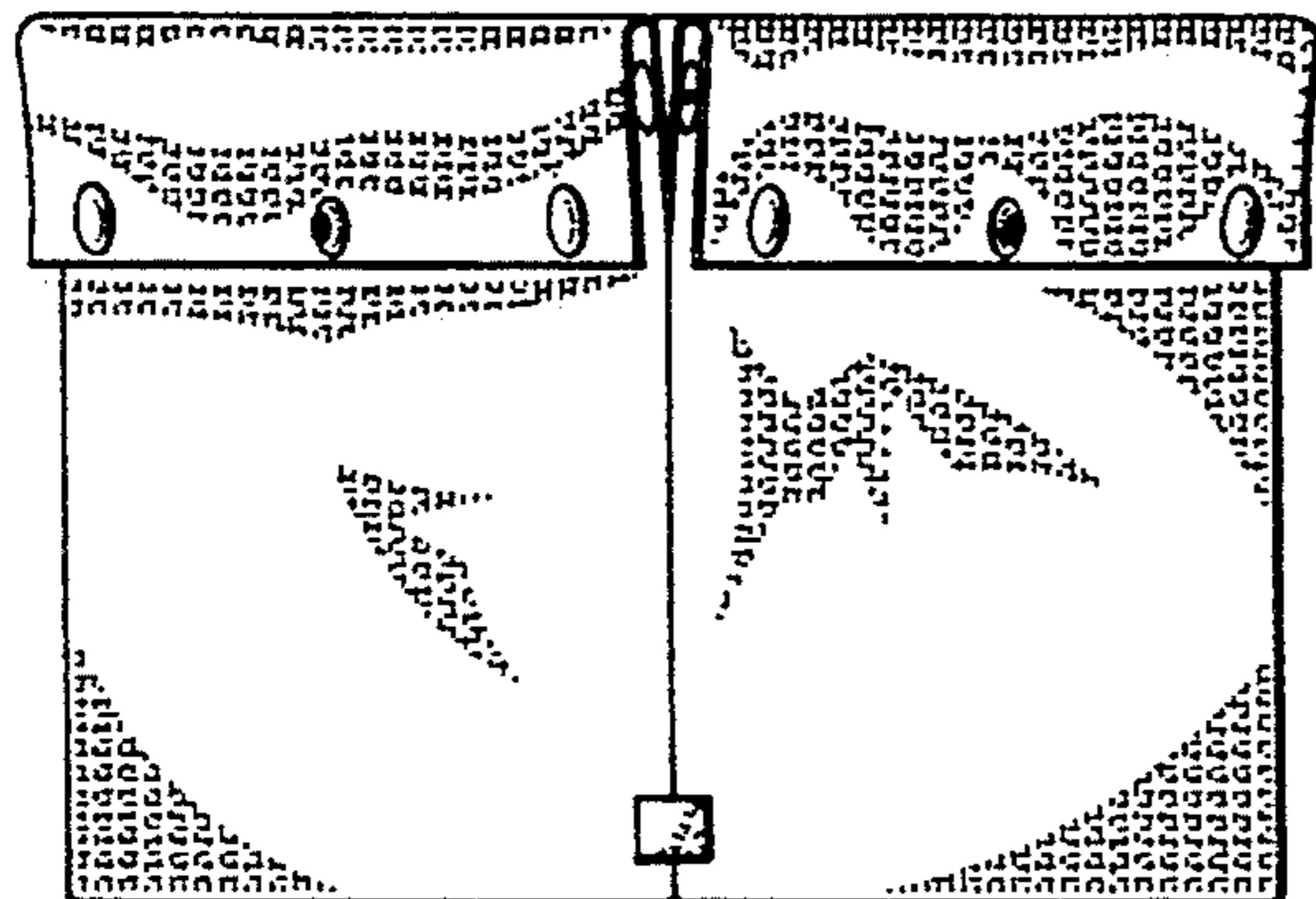


Fig. 6

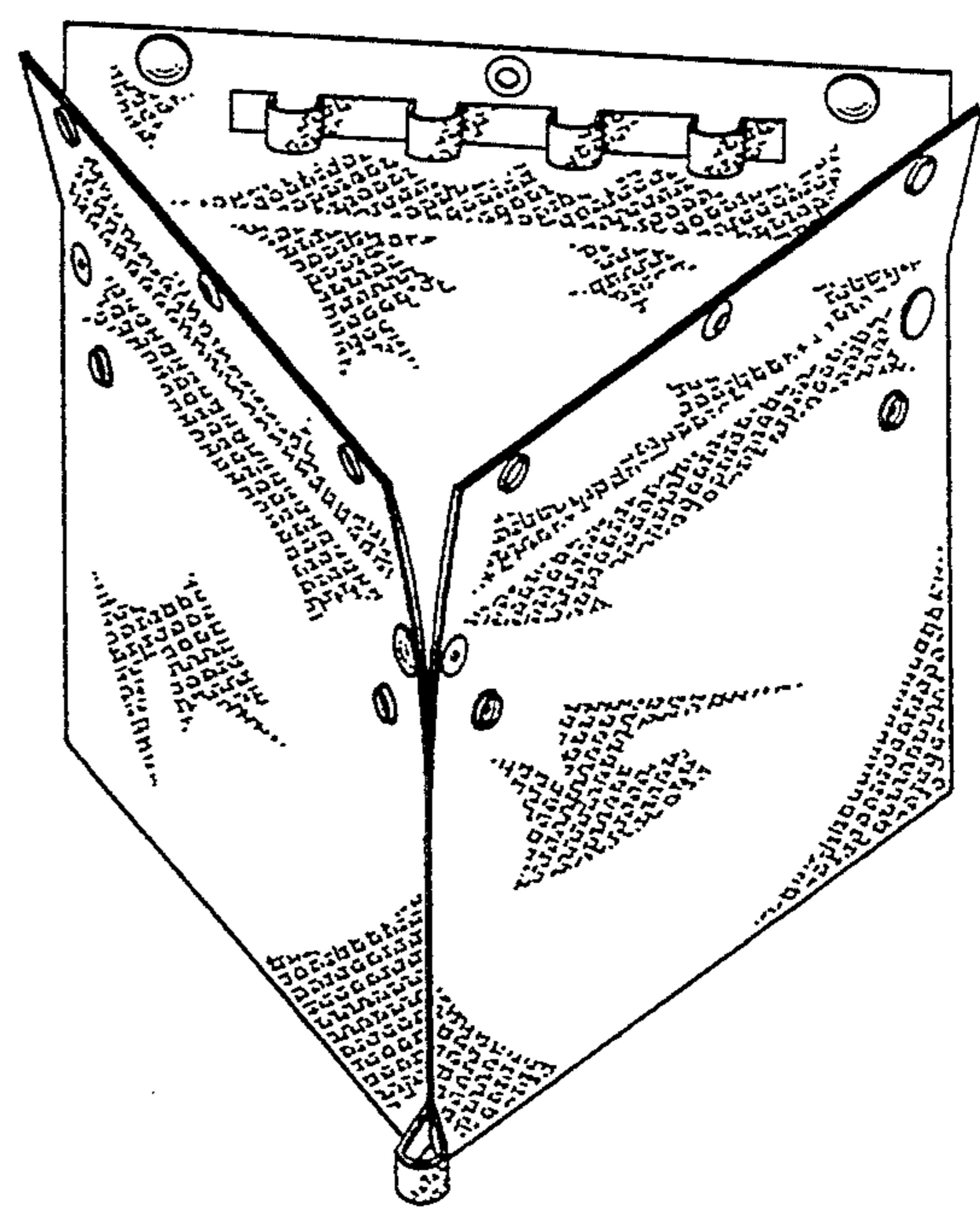


Fig. 7

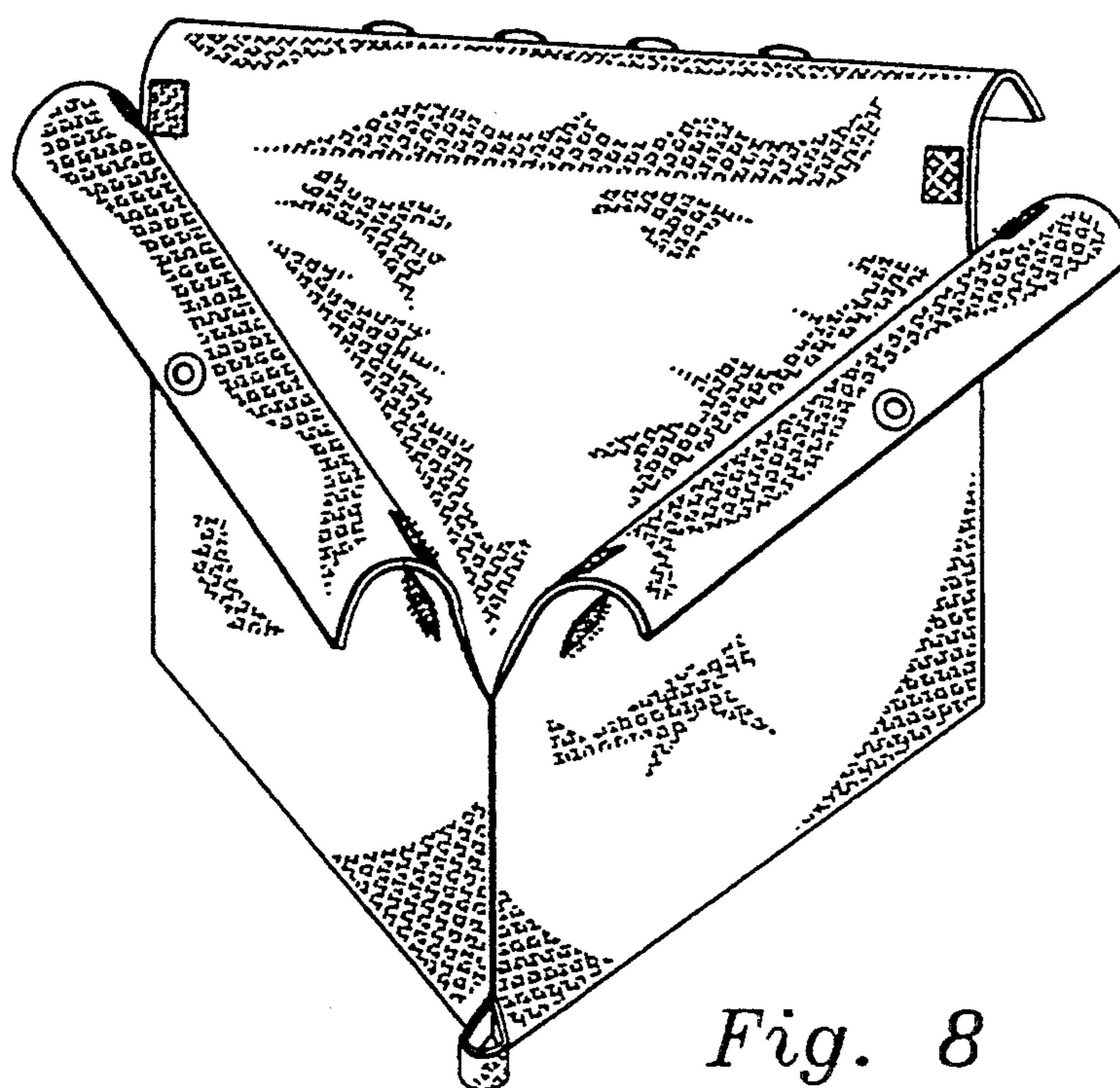


Fig. 8

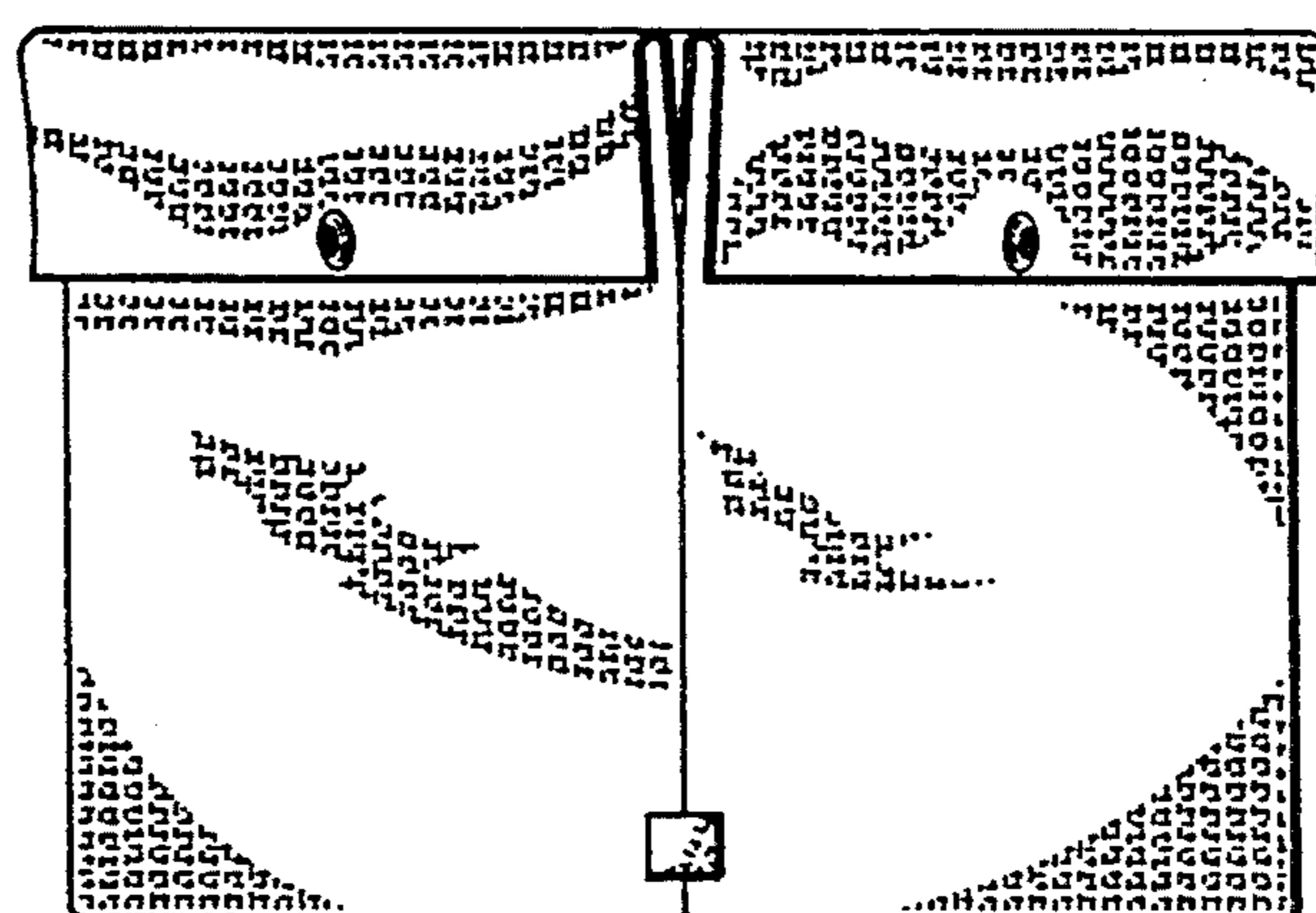


Fig. 9

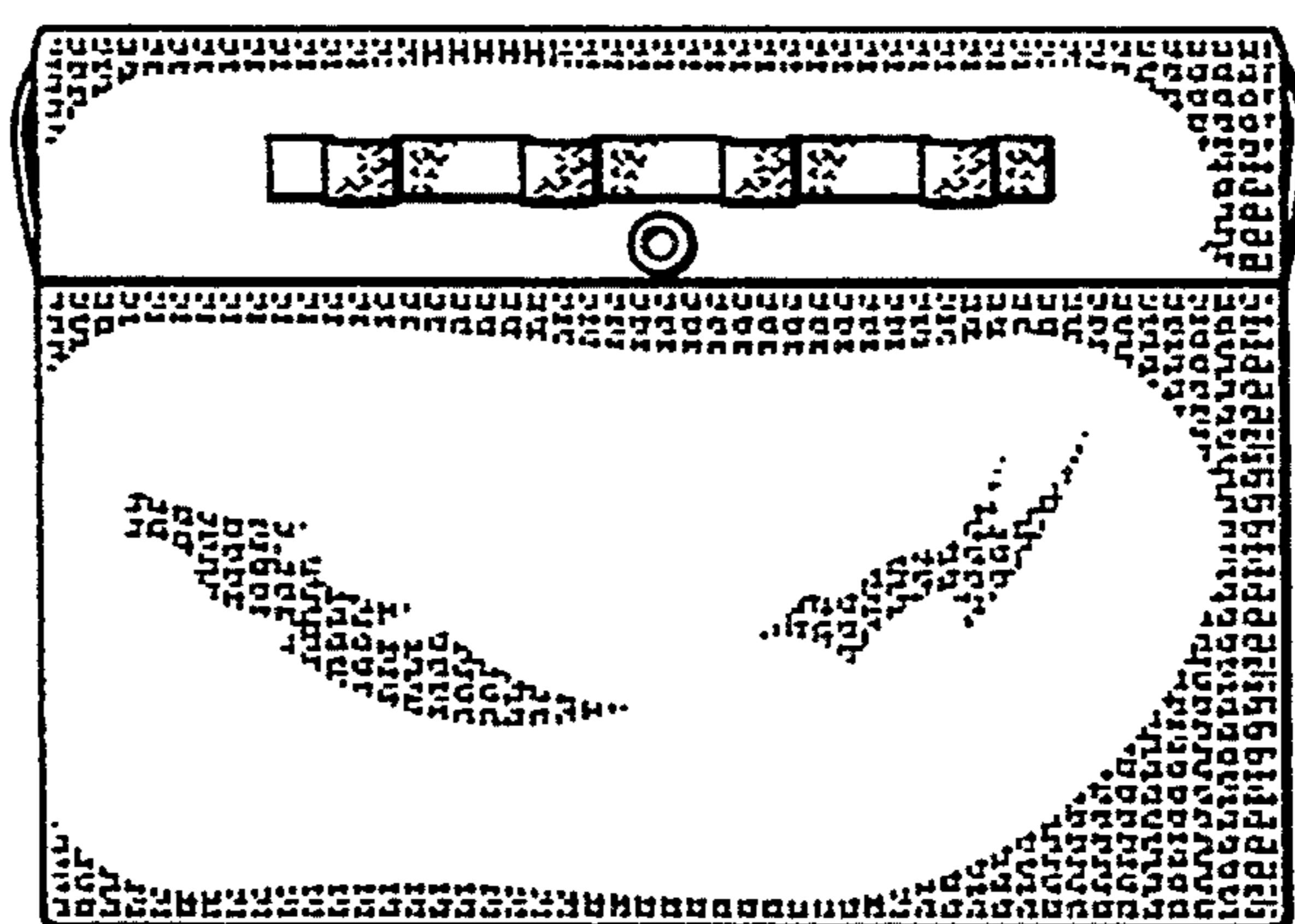


Fig. 10

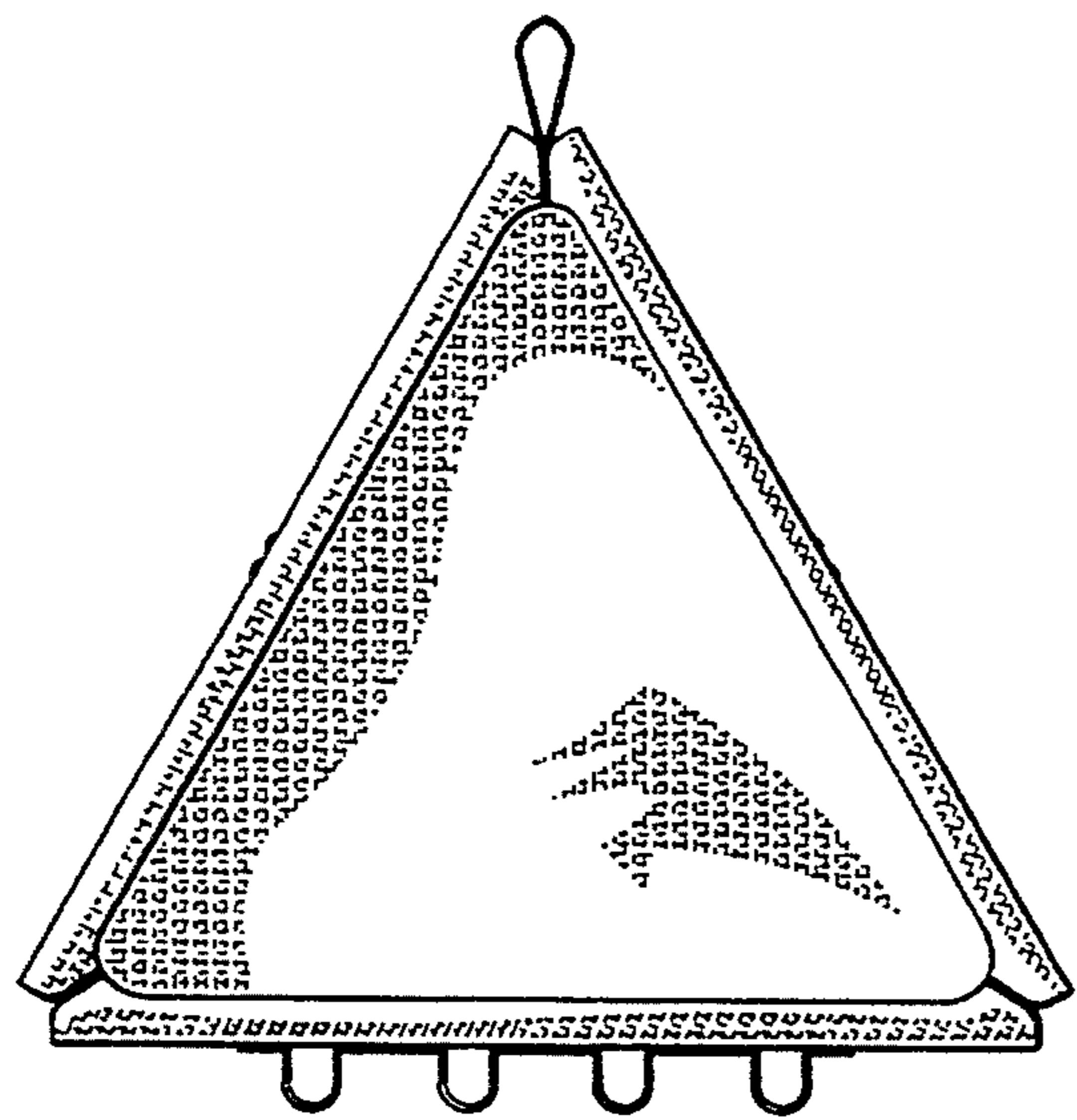


Fig. 11

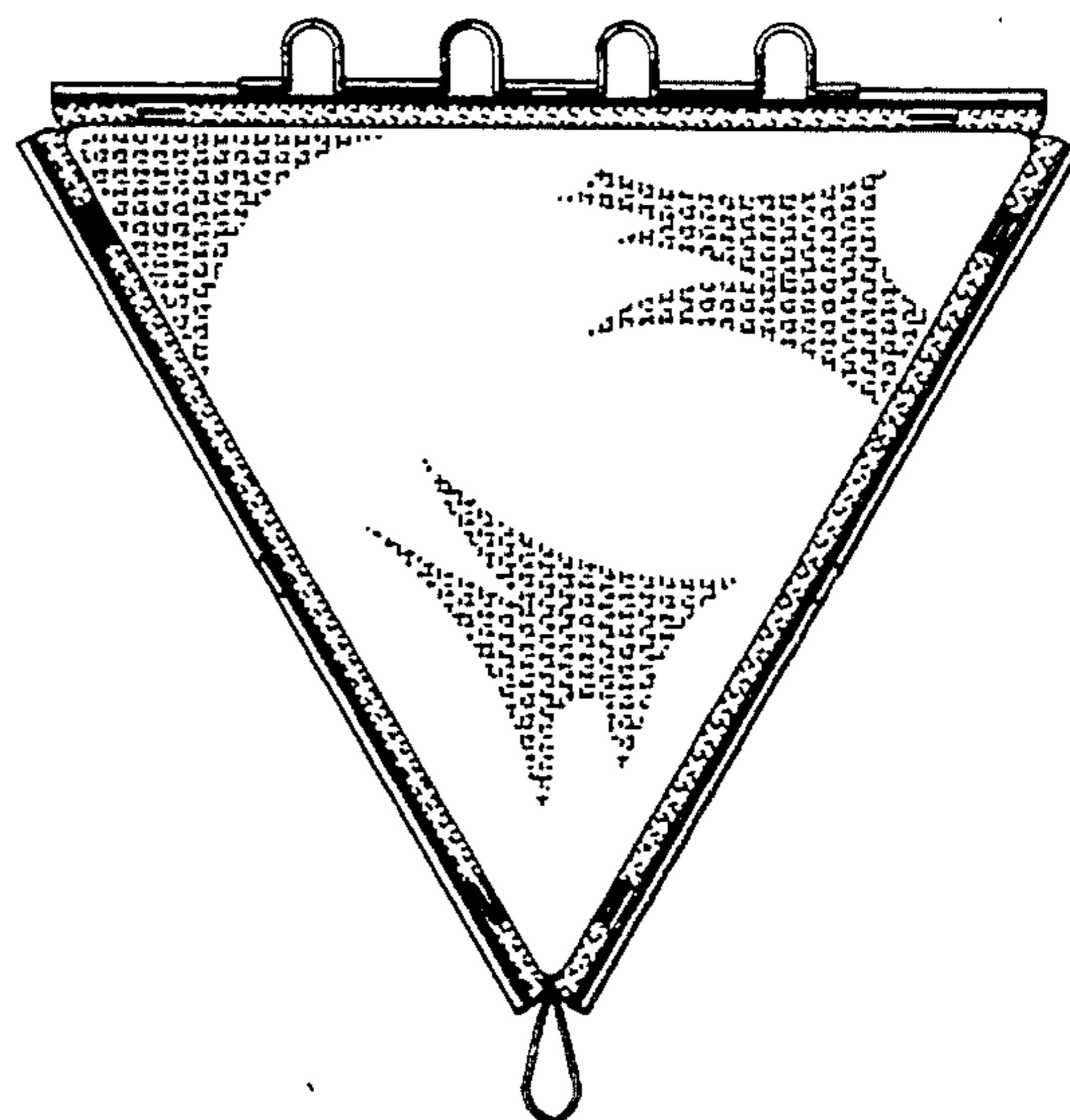


Fig. 12

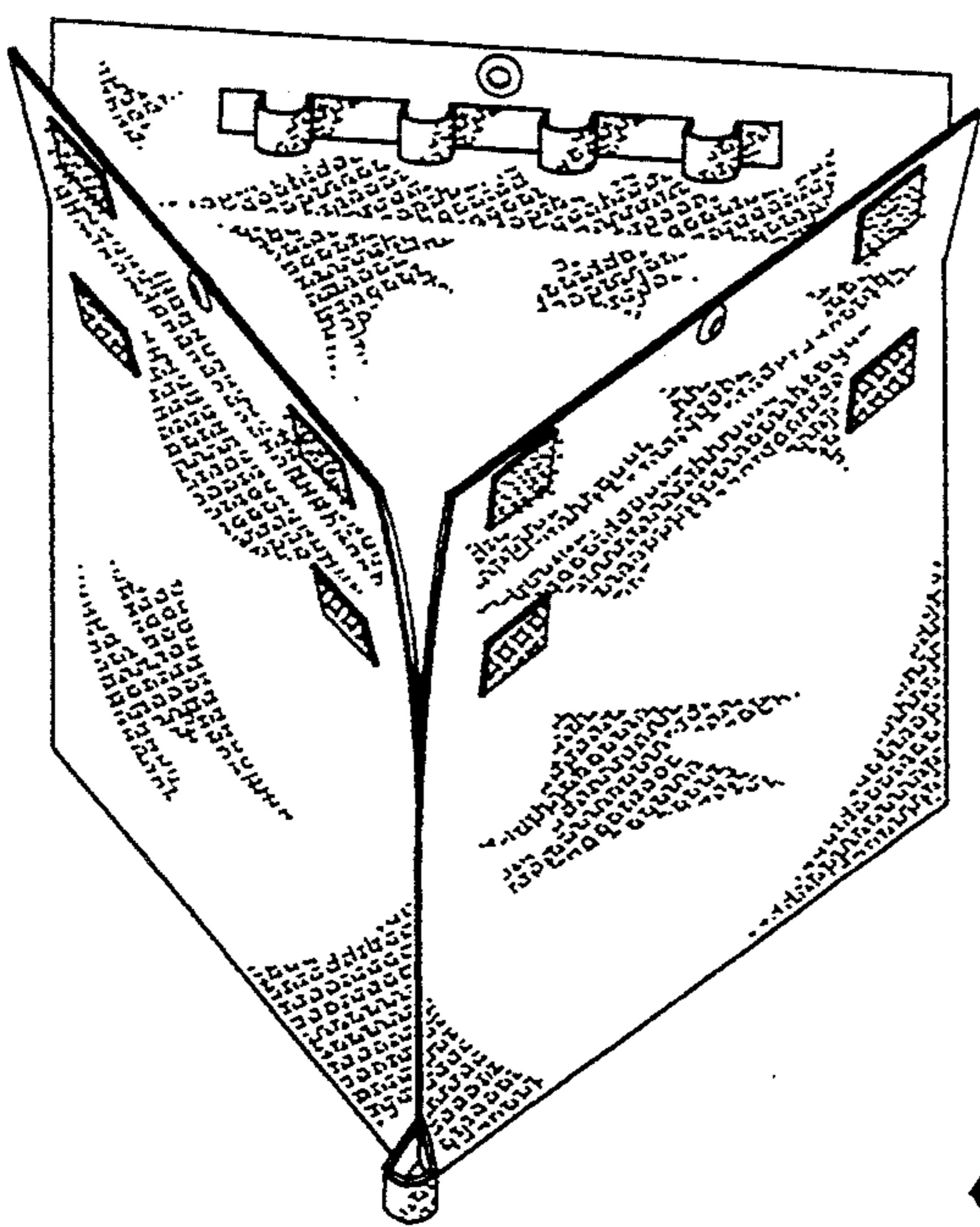


Fig. 13

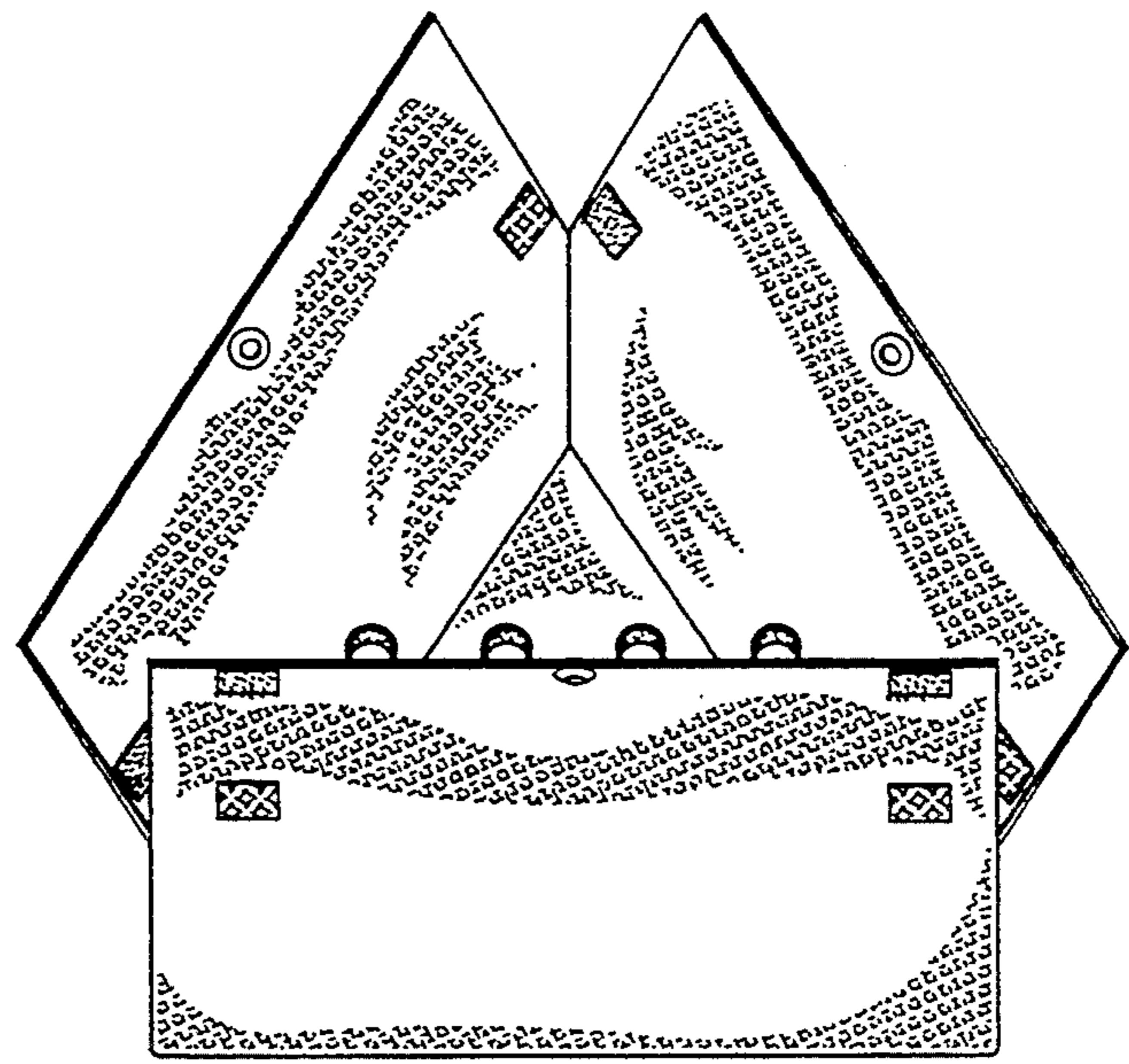


Fig. 14