



US00D375914S

**United States Patent** [19]  
**Harris et al.**

[11] **Patent Number: Des. 375,914**  
[45] **Date of Patent: \*\*Nov. 26, 1996**

[54] **DIAMOND**  
[75] Inventors: **H. Bradley Harris**, Clearwater; **Harvey J. Harris**, St. Petersburg, both of Fla.  
[73] Assignee: **Fancoldi, R.T.**, Switzerland  
[\*\*] Term: **14 Years**  
[21] Appl. No.: **25,560**  
[22] Filed: **Jul. 5, 1994**

**Related U.S. Application Data**

[62] Division of Ser. No. 1,271, Nov. 6, 1992, Pat. No. Des. 352,673.  
[52] **U.S. Cl.** ..... **D11/90**  
[58] **Field of Search** ..... D11/89-90; 63/32; 51/299

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*Attorney, Agent, or Firm*—Frijouf, Rust & Pyle, P.A.

**CLAIM**

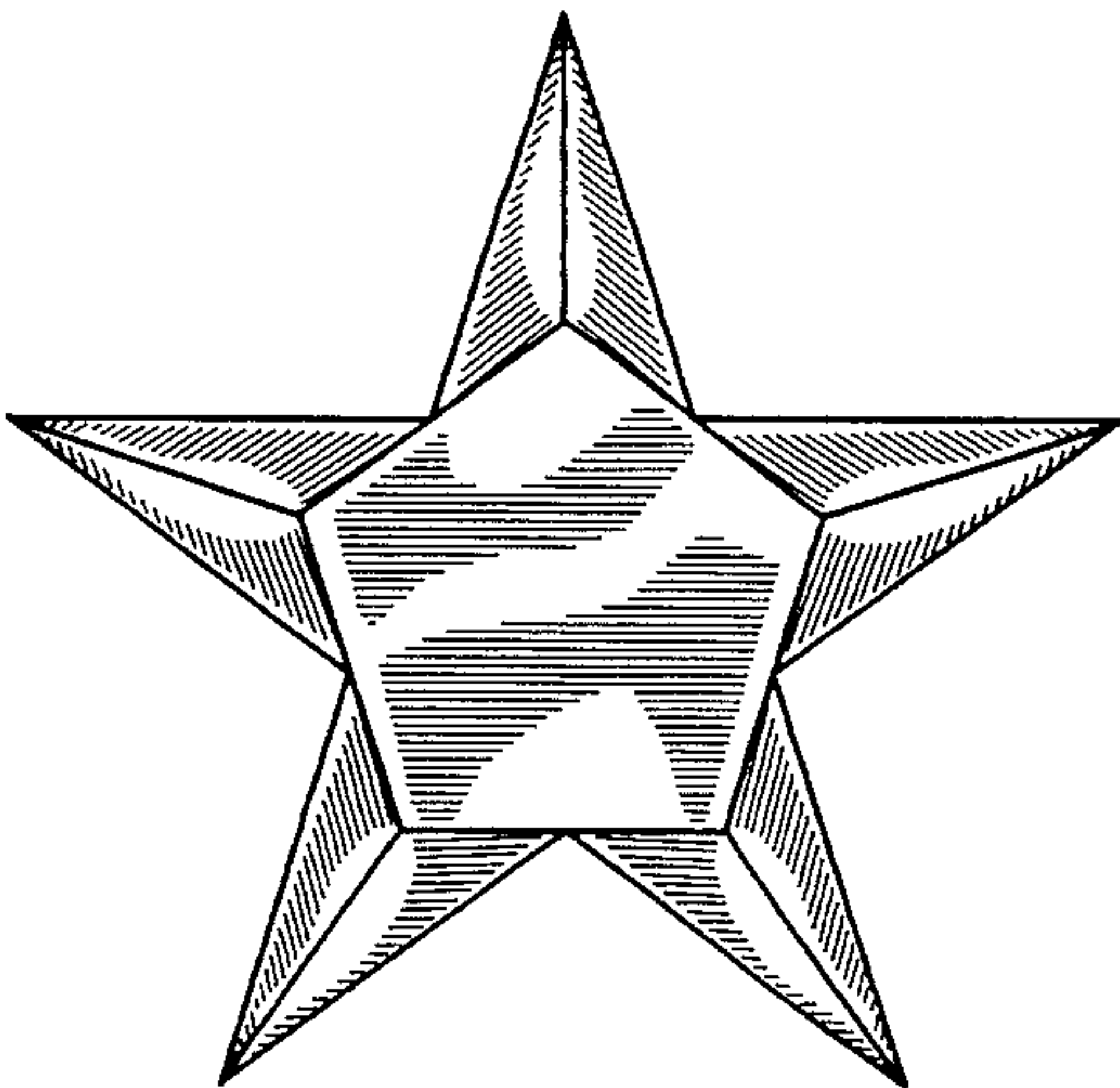
The ornamental design for a diamond, as shown and described.

**DESCRIPTION**

FIG. 1 is a top plan view of a diamond showing our new design;

FIG. 2 is a side elevational view taken along an intersection between adjacent points of a star with similar intersections of the star being identical thereto;  
FIG. 3 is a side elevational view taken along a point of the star with similar points of the star being identical thereto;  
FIG. 4 is a bottom view thereof;  
FIG. 5 is a top plan view of a diamond showing a second embodiment of my new design;  
FIG. 6 is a side elevational view of FIG. 5, taken along an intersection between adjacent points of a star with similar intersections of the star being identical thereto;  
FIG. 7 is a side elevational view of FIG. 5, taken along a point of the star with similar points of the star being identical thereto;  
FIG. 8 is a bottom plan view of FIG. 5;  
FIG. 9 is a top plan view of a diamond showing a third embodiment of our new design;  
FIG. 10 is a side elevational view of FIG. 9, taken along an intersection between adjacent points of a star with similar intersections of the star being identical thereto;  
FIG. 11 is a side elevational view of FIG. 9 taken along a point of the star with similar points of the star being identical thereto;  
FIG. 12 is a bottom plan view of FIG. 9;  
FIG. 13 is a top plan view of a diamond showing a fourth embodiment of our new design;  
FIG. 14 is a side elevational view of FIG. 13, taken along an intersection between adjacent points of a star with similar intersections of the star being identical thereto;  
FIG. 15 is a side elevational view of FIG. 13, taken along a point of the star with similar points of the star being identical thereto;  
FIG. 16 is a bottom plan view of FIG. 13;  
FIG. 17 is a plan view of a fifth embodiment of our new design for a diamond;  
FIG. 18 is a side elevational view taken along an intersection between adjacent points of a star with similar intersections of the star being identical thereto;  
FIG. 19 is a side elevational view taken along a point of the star with similar points of the star being identical thereto; and,  
FIG. 20 is a bottom view thereof.

**1 Claim, 10 Drawing Sheets**



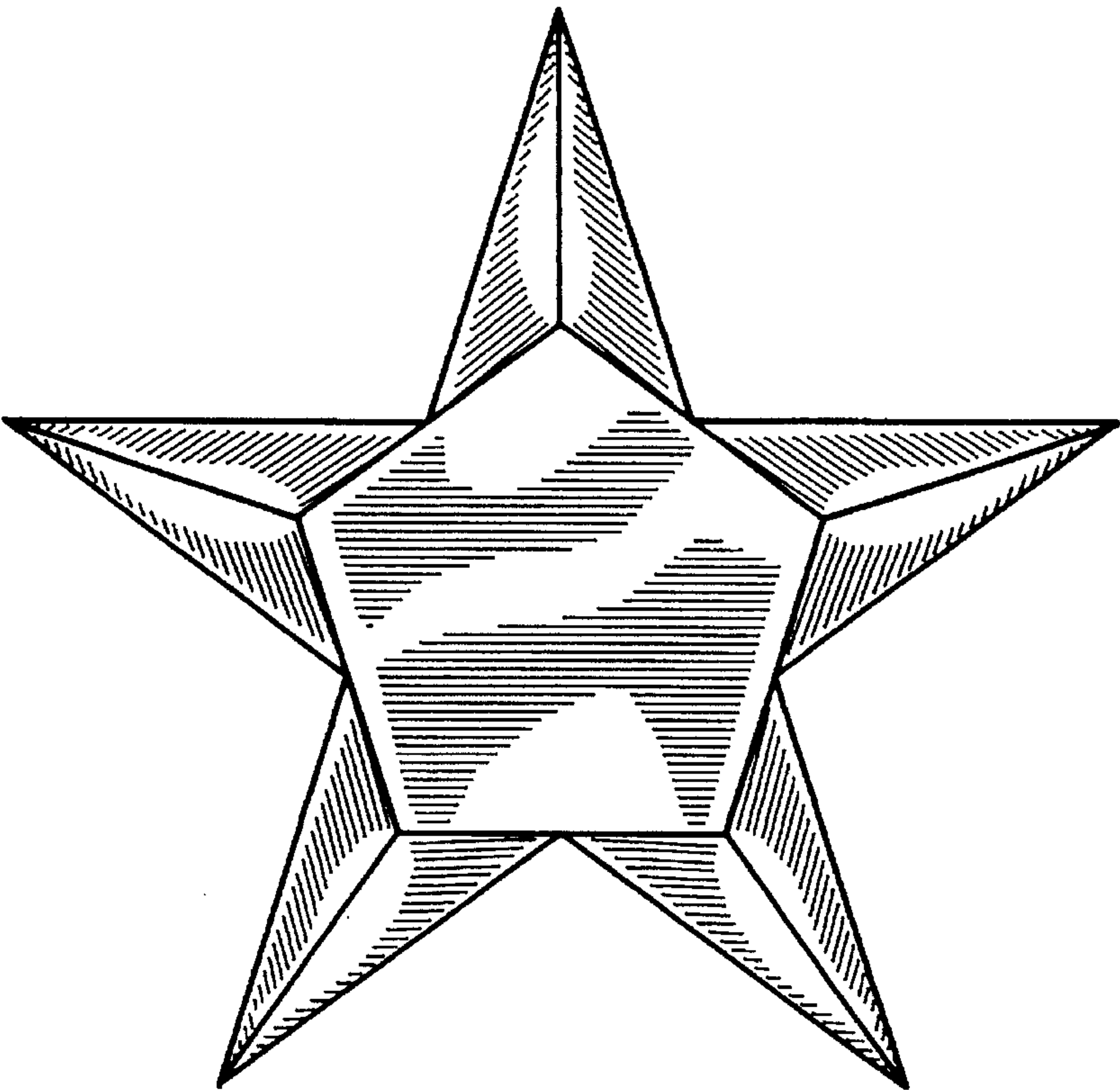


FIG. 1

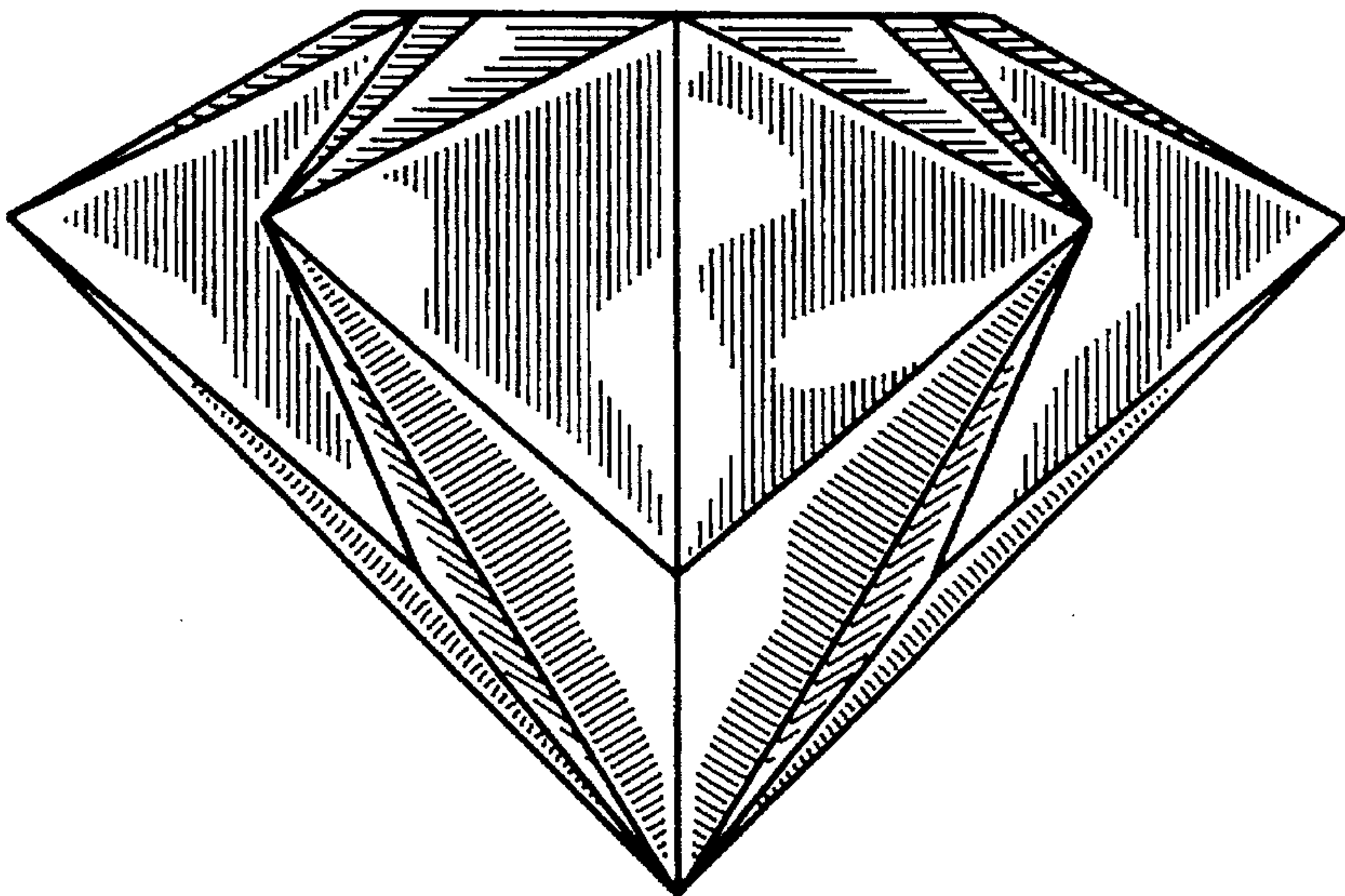


FIG. 2



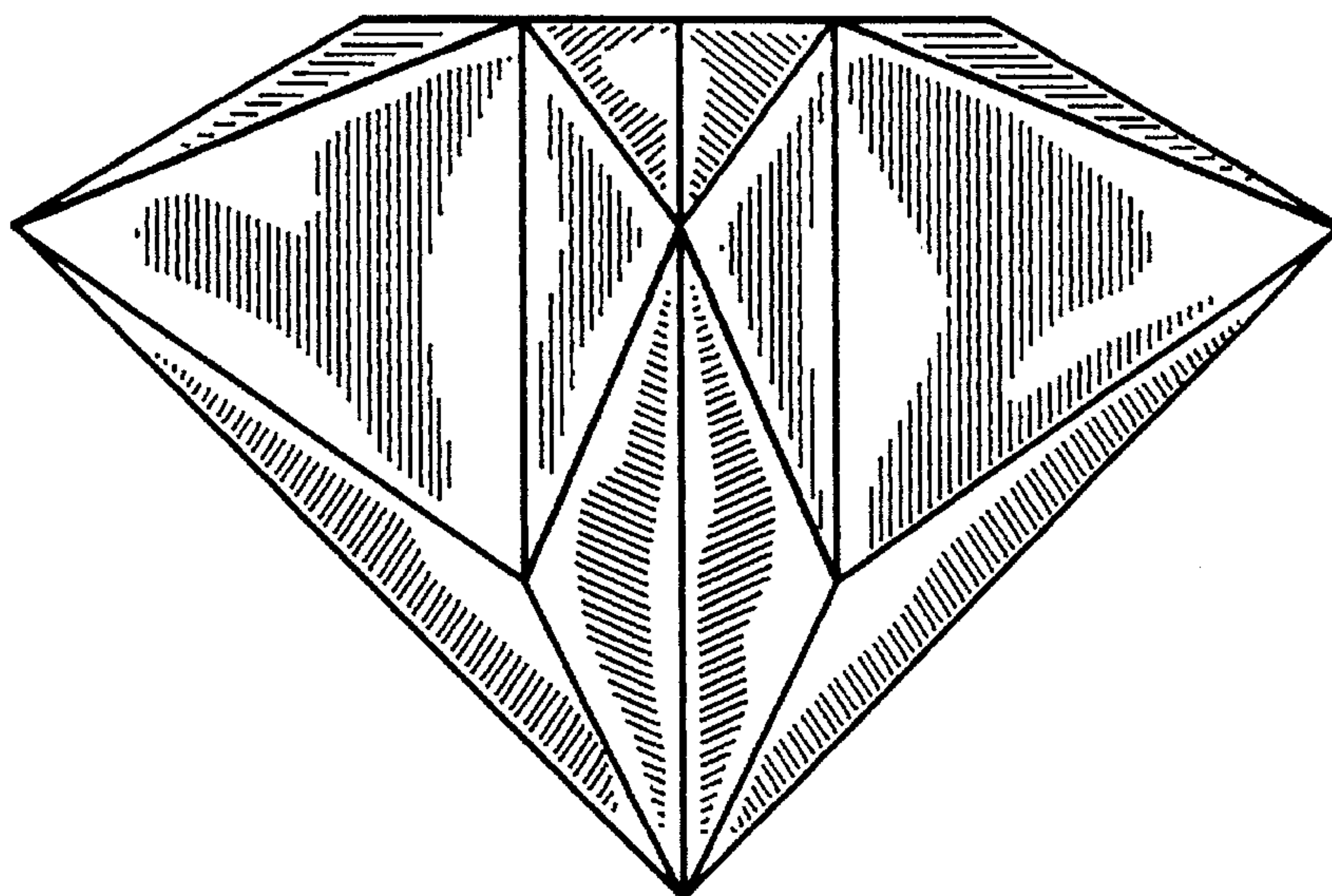


FIG. 3

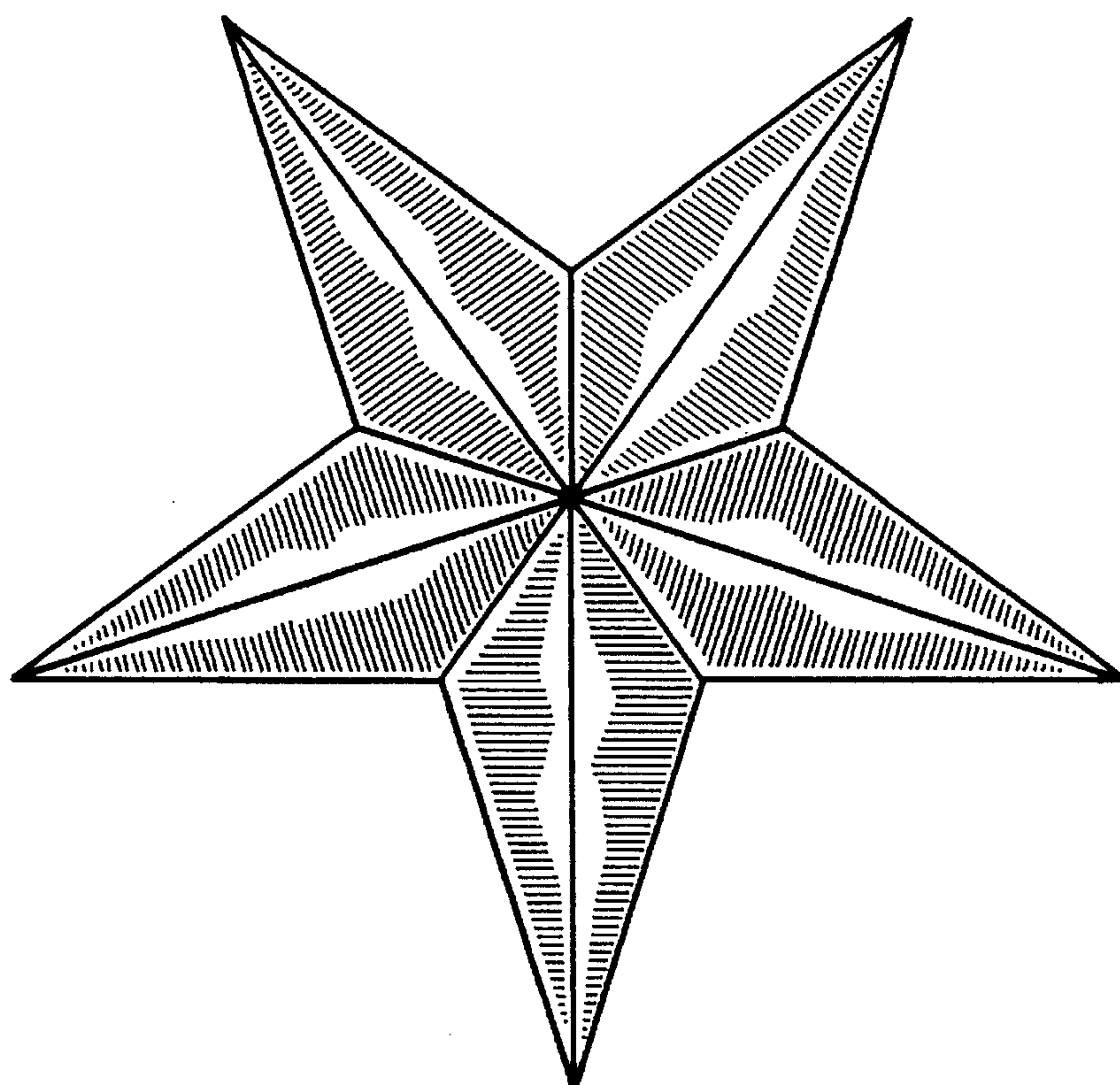


FIG. 4

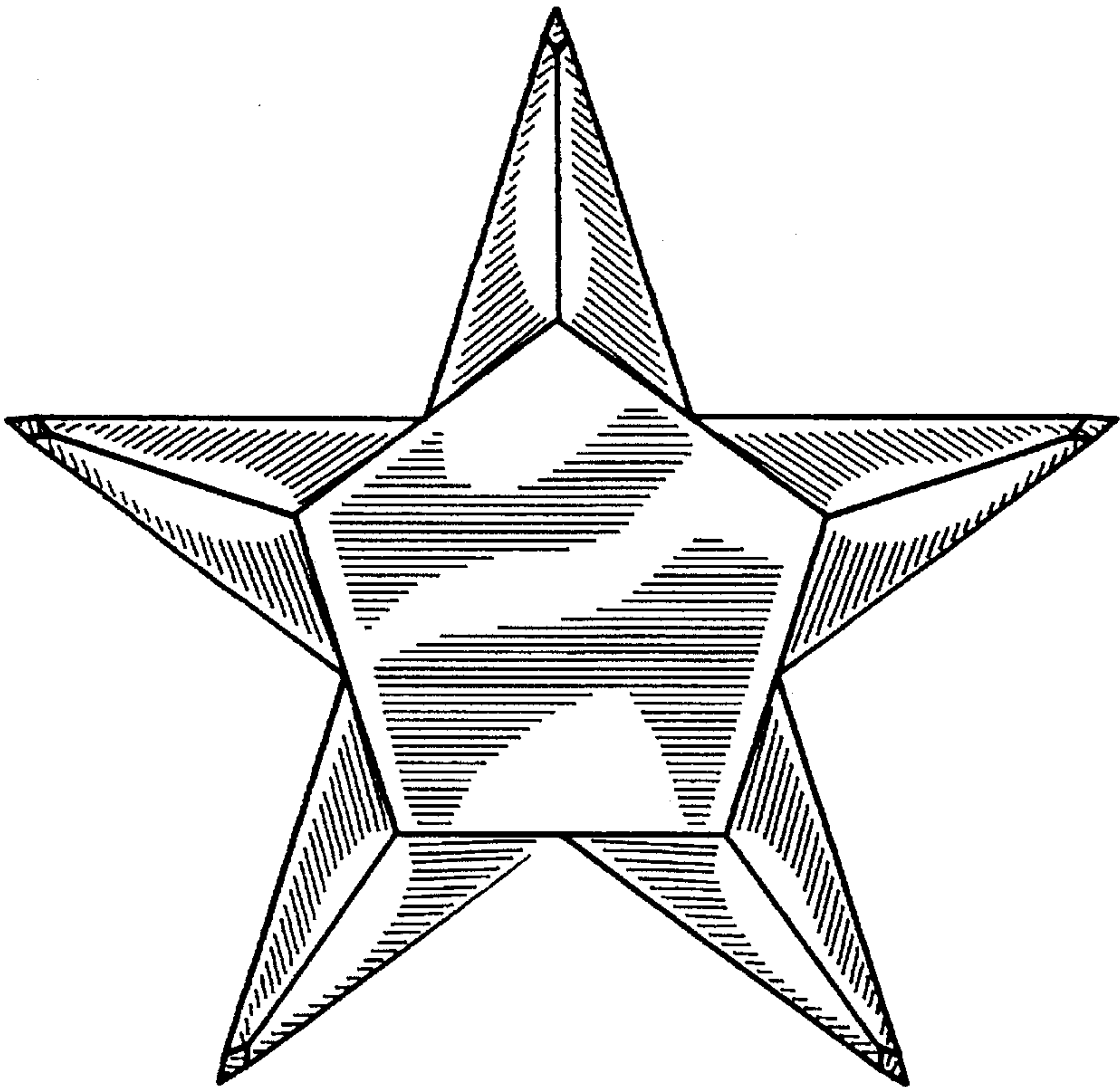


FIG. 5

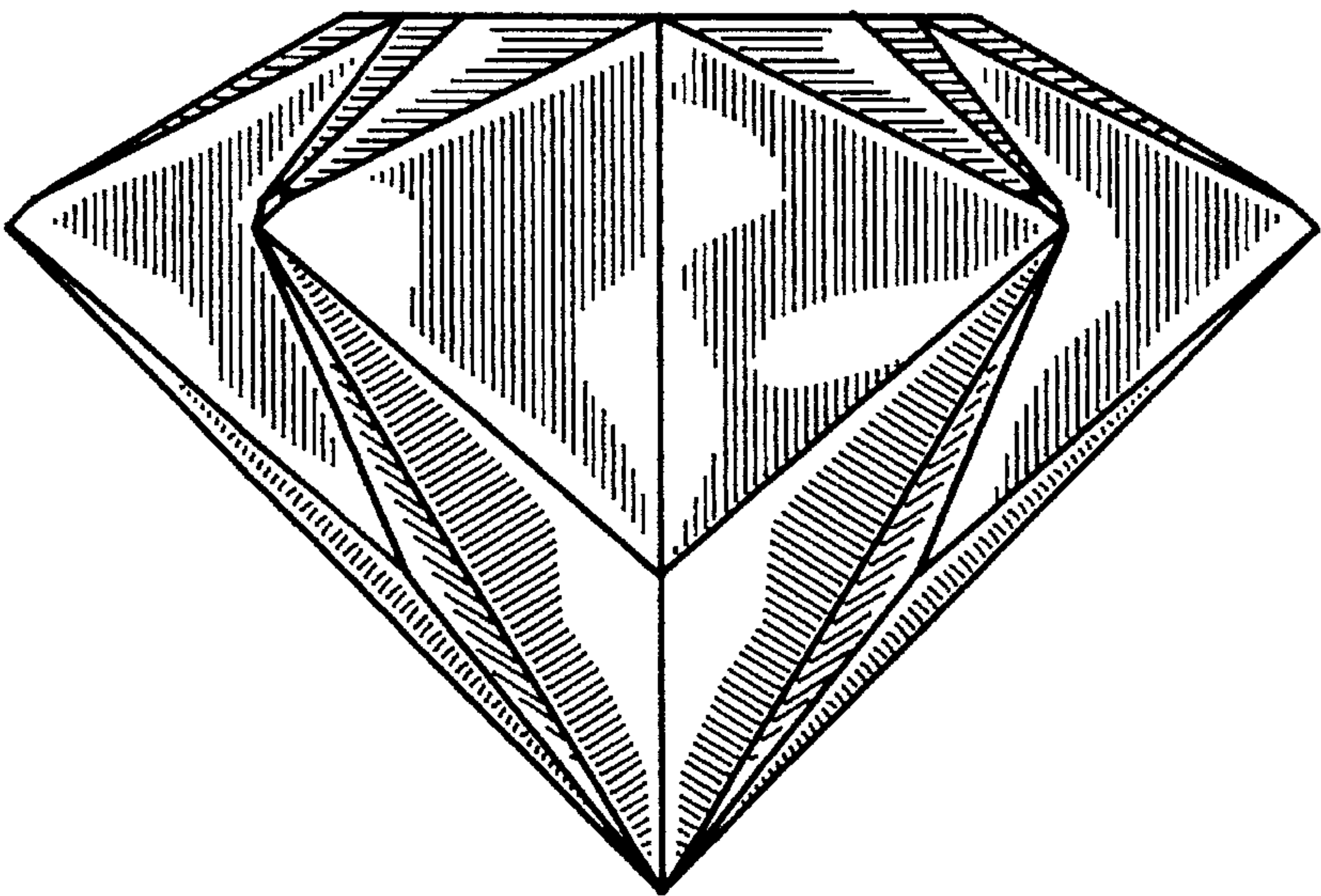


FIG. 6

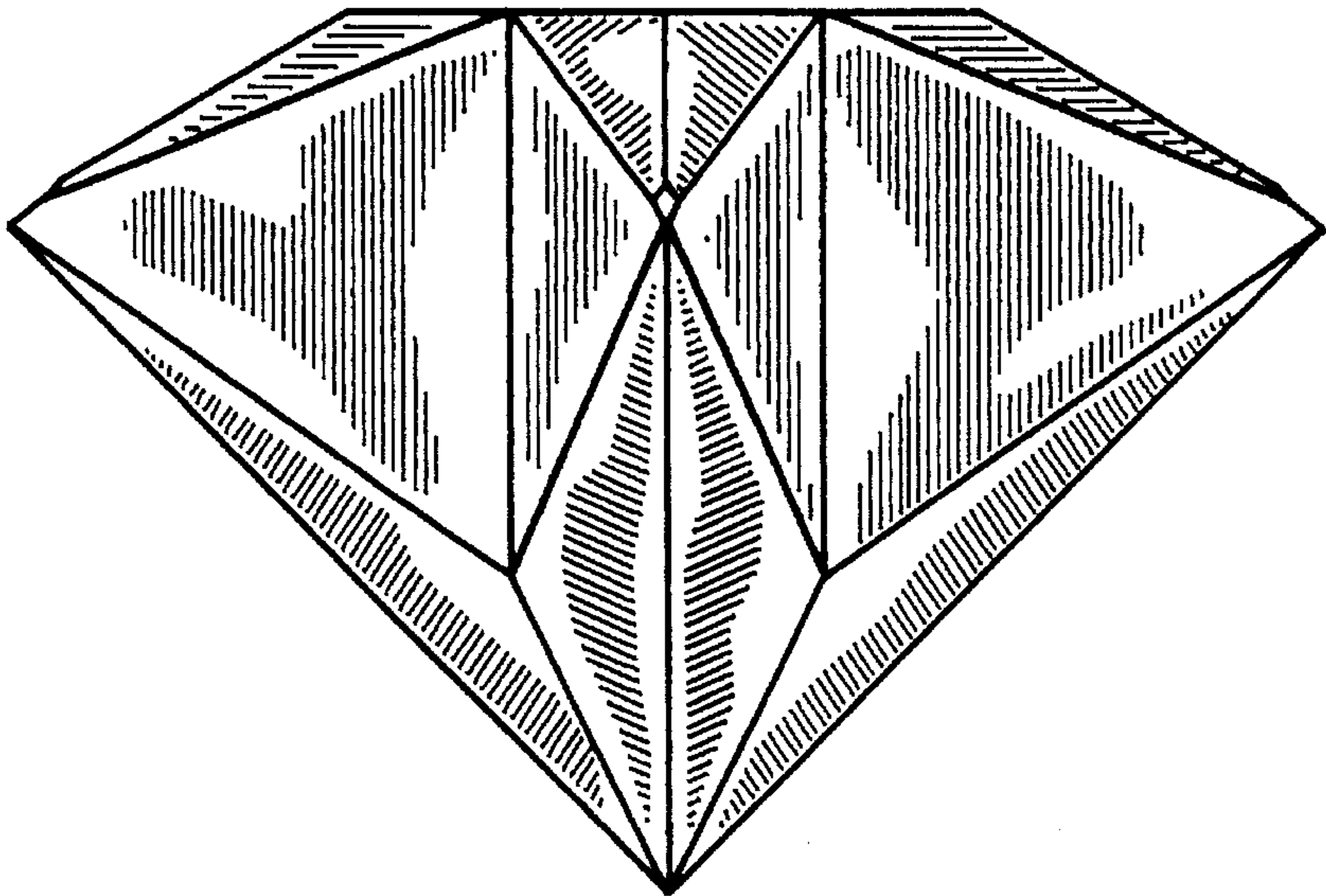


FIG. 7

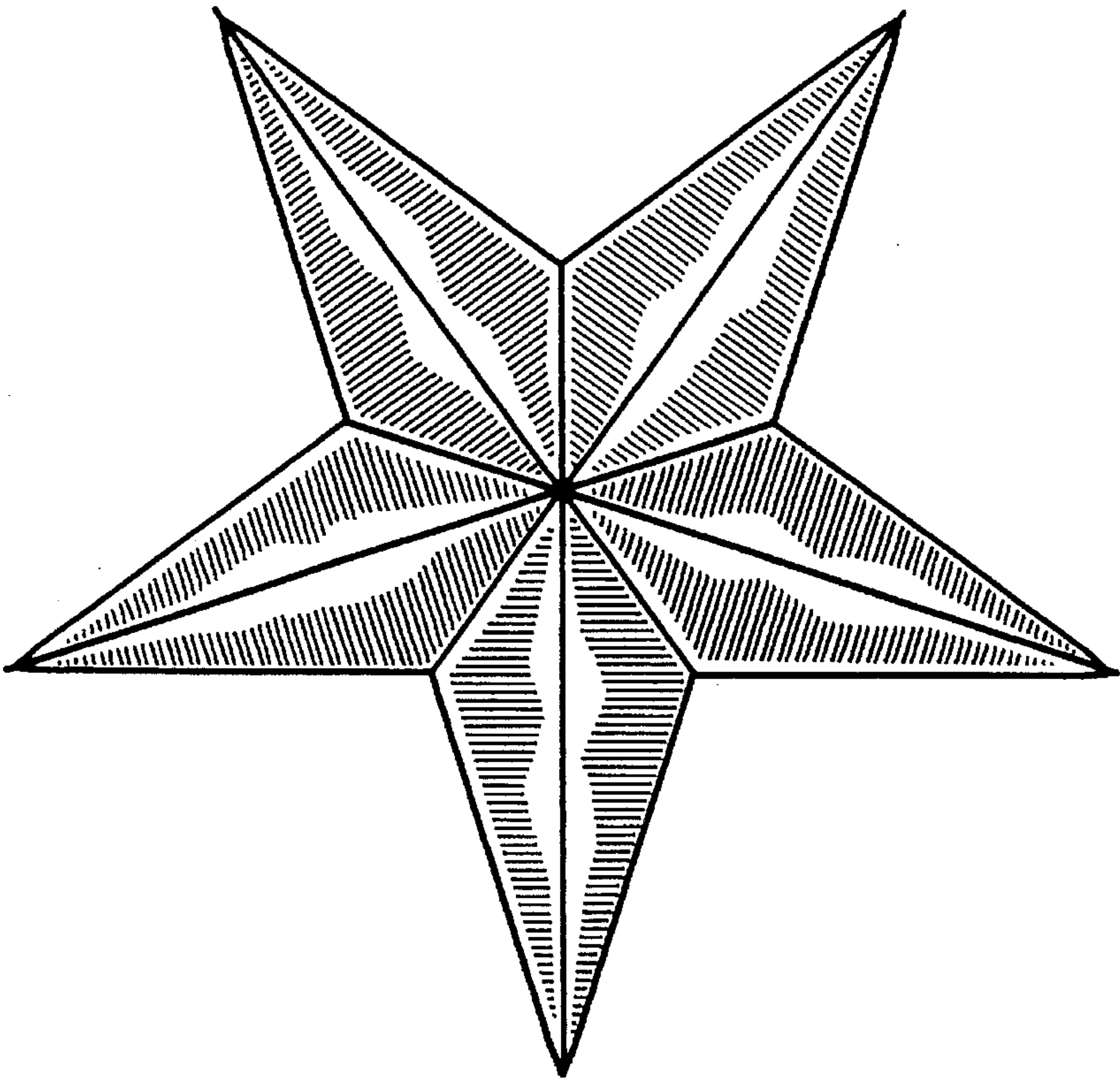


FIG. 8



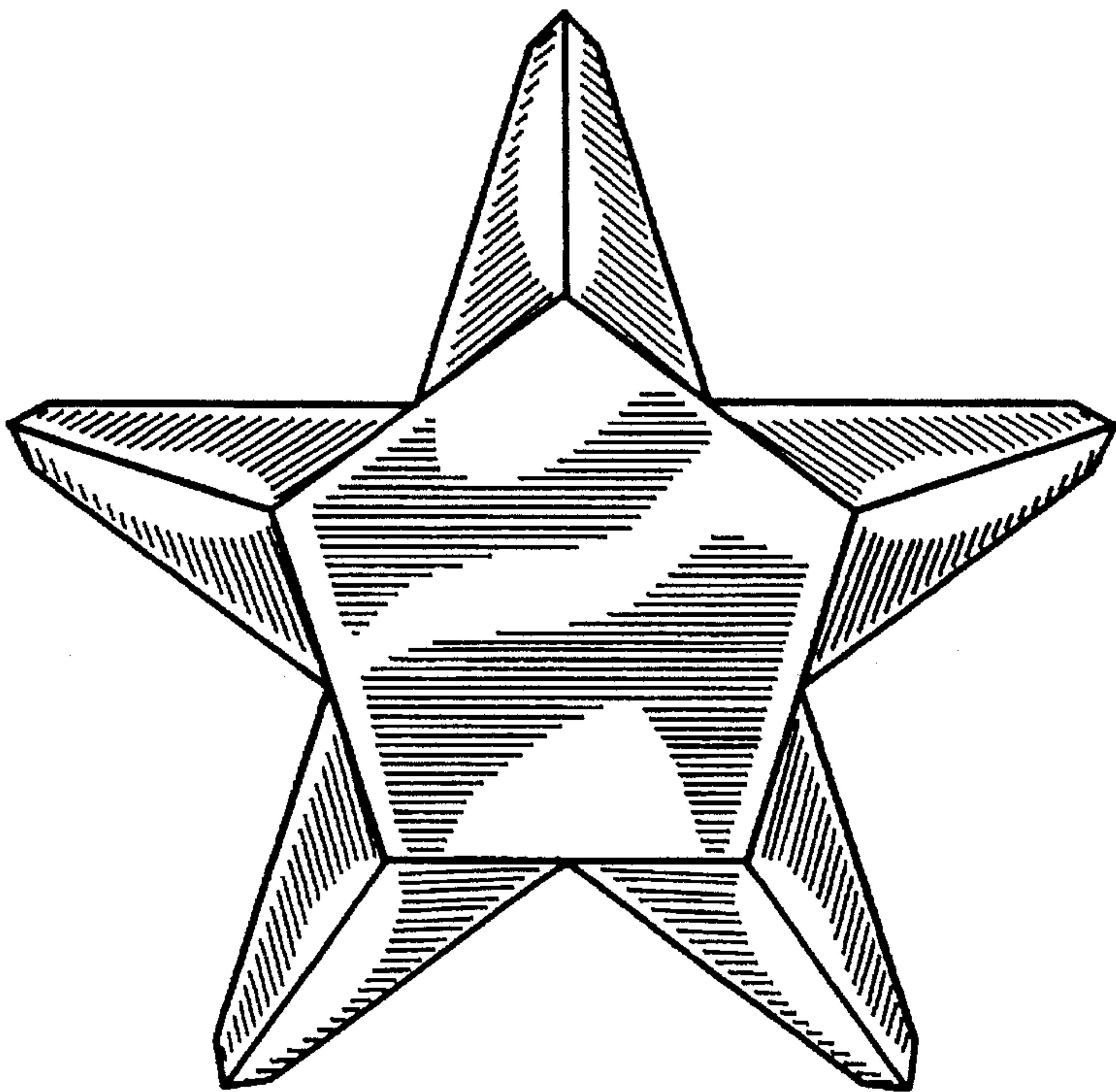


FIG. 9

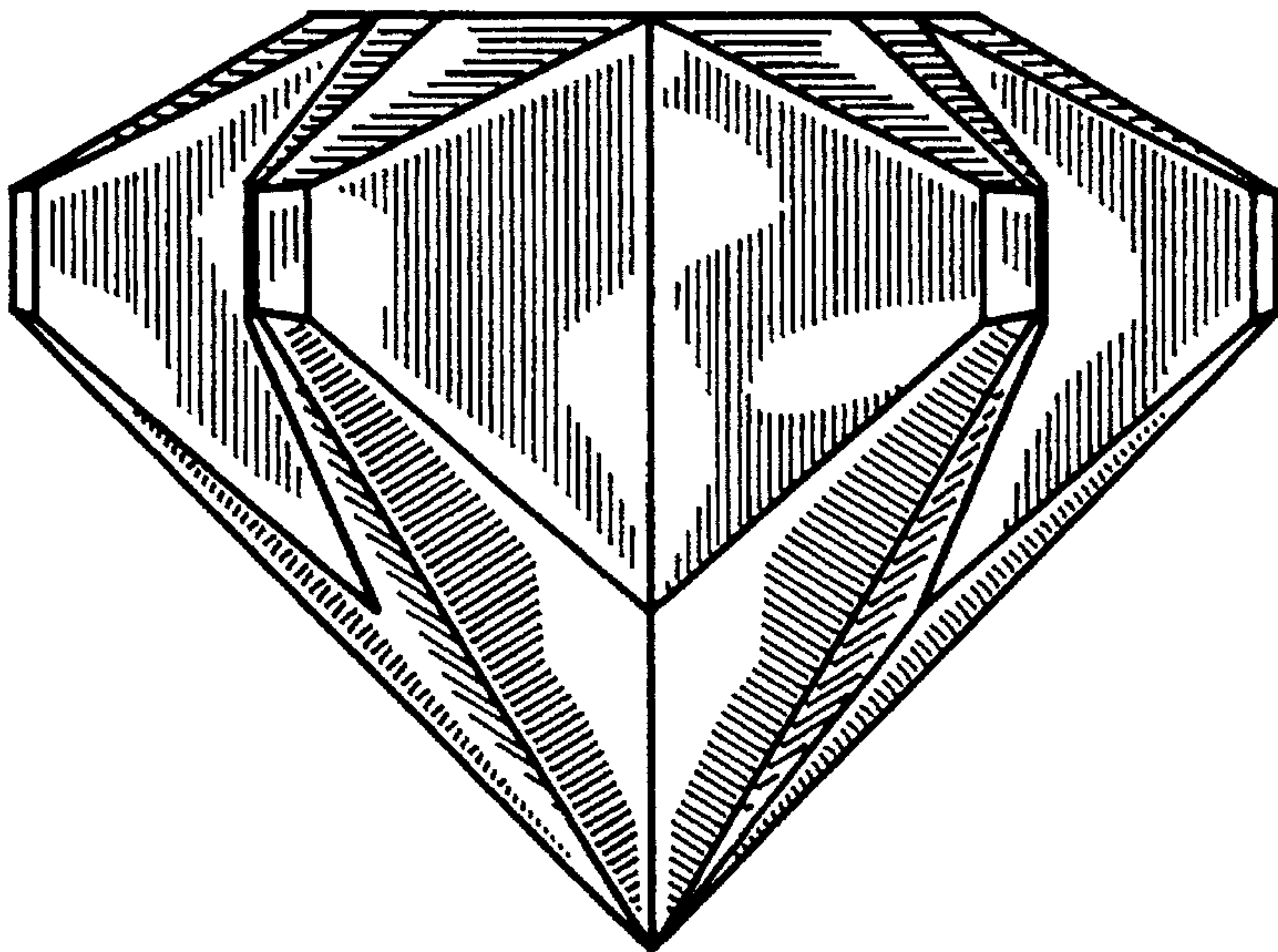


FIG. 10

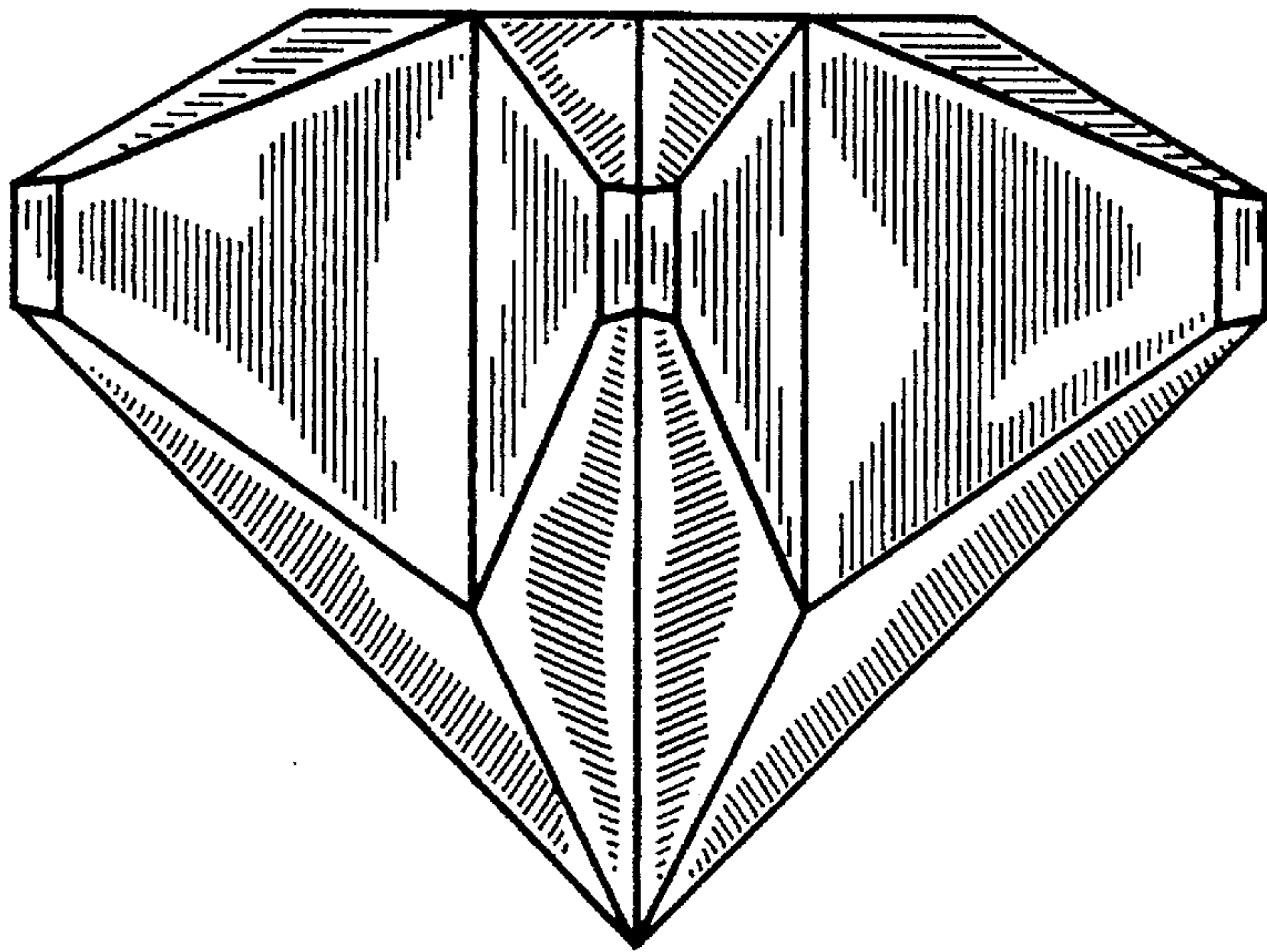


FIG. 11

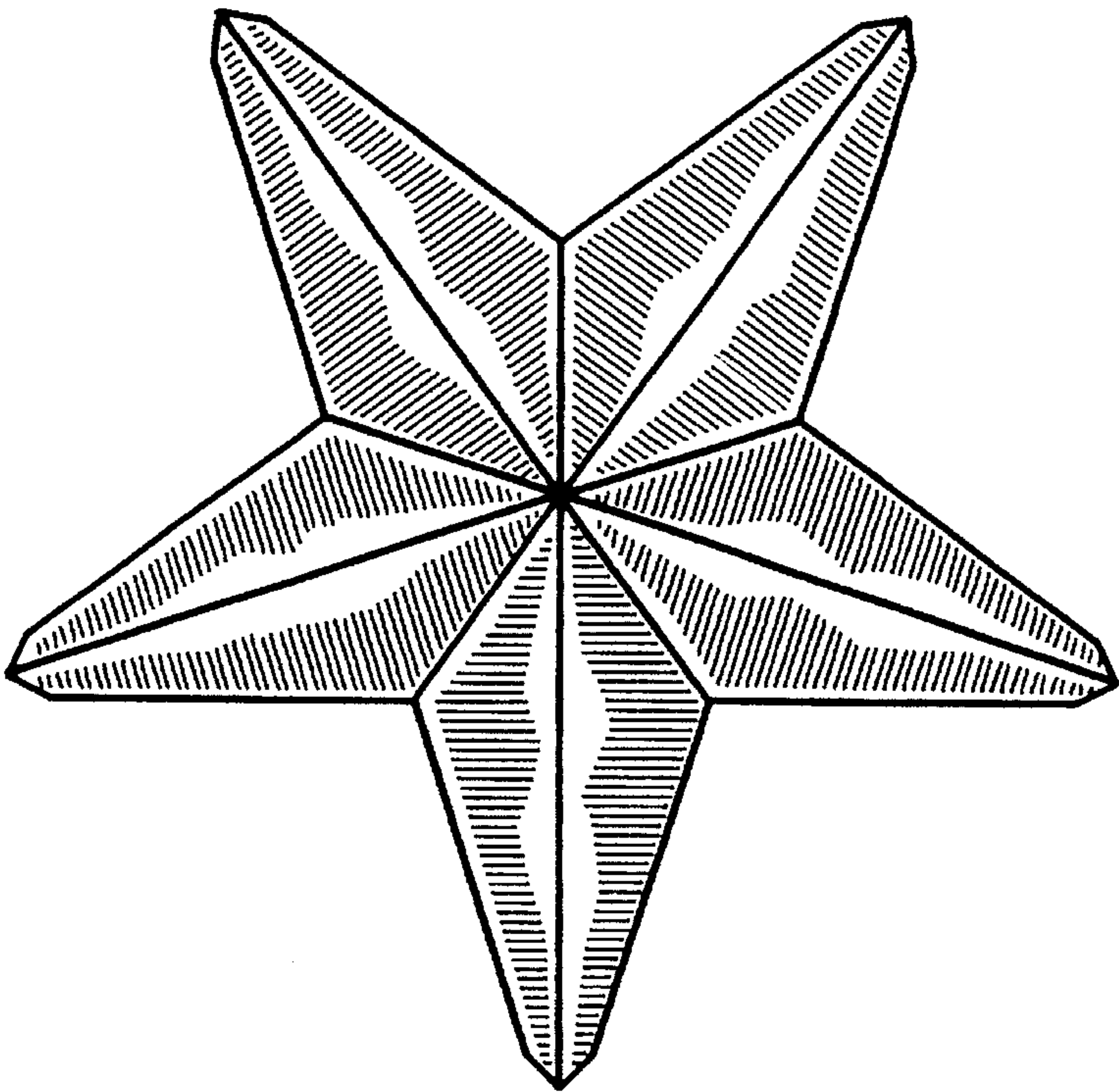


FIG. 12

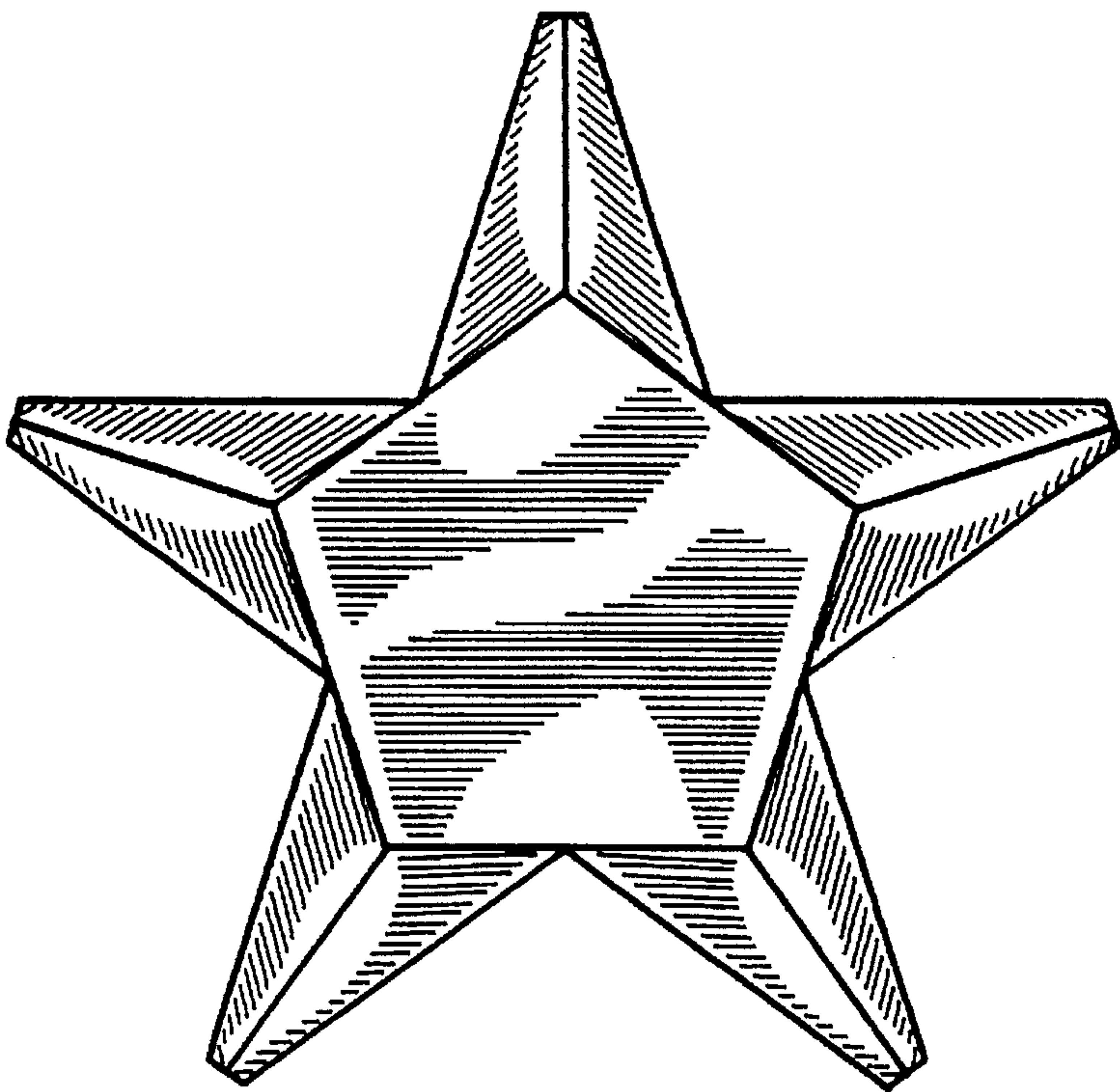


FIG. 13

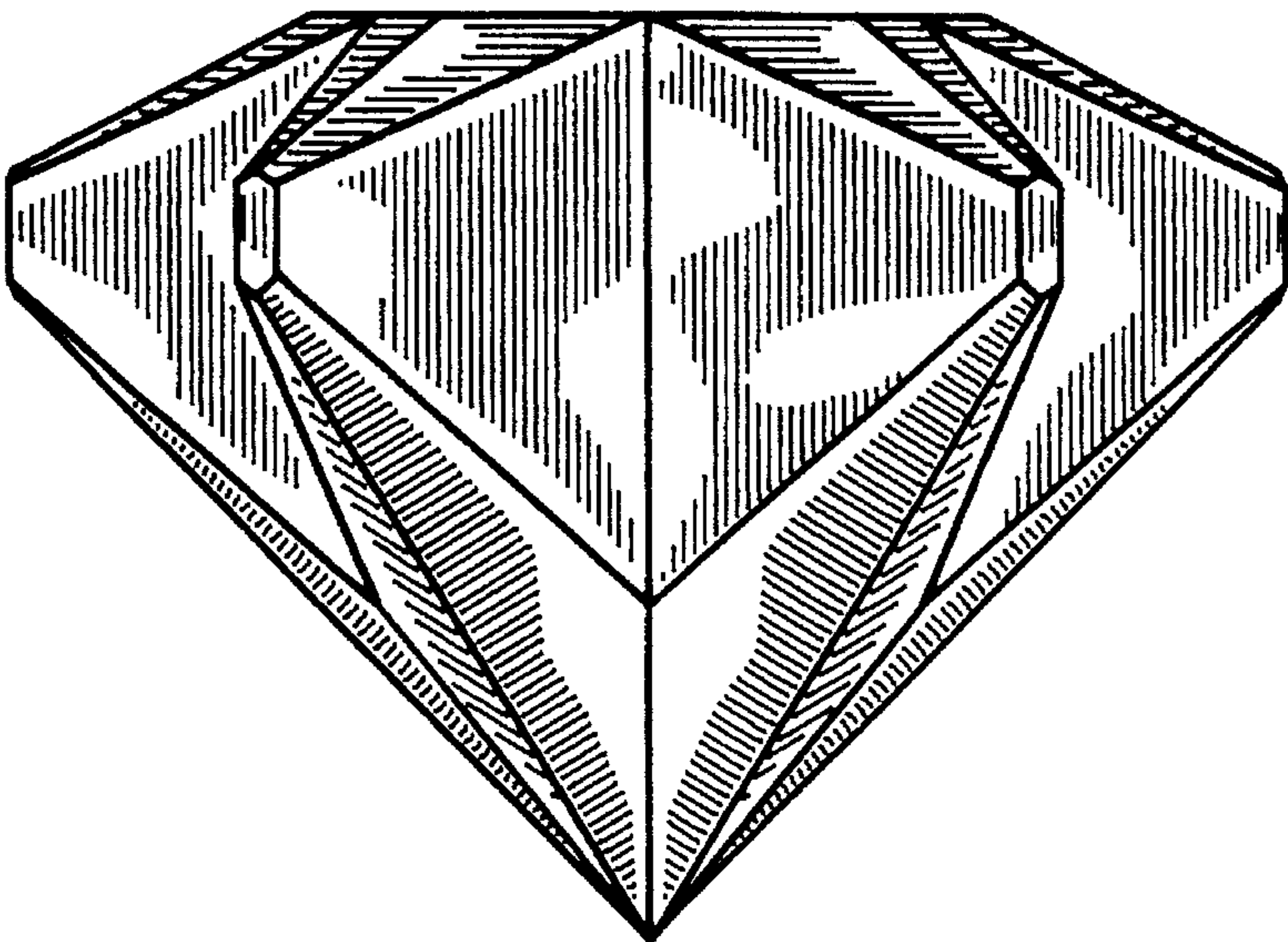


FIG. 14



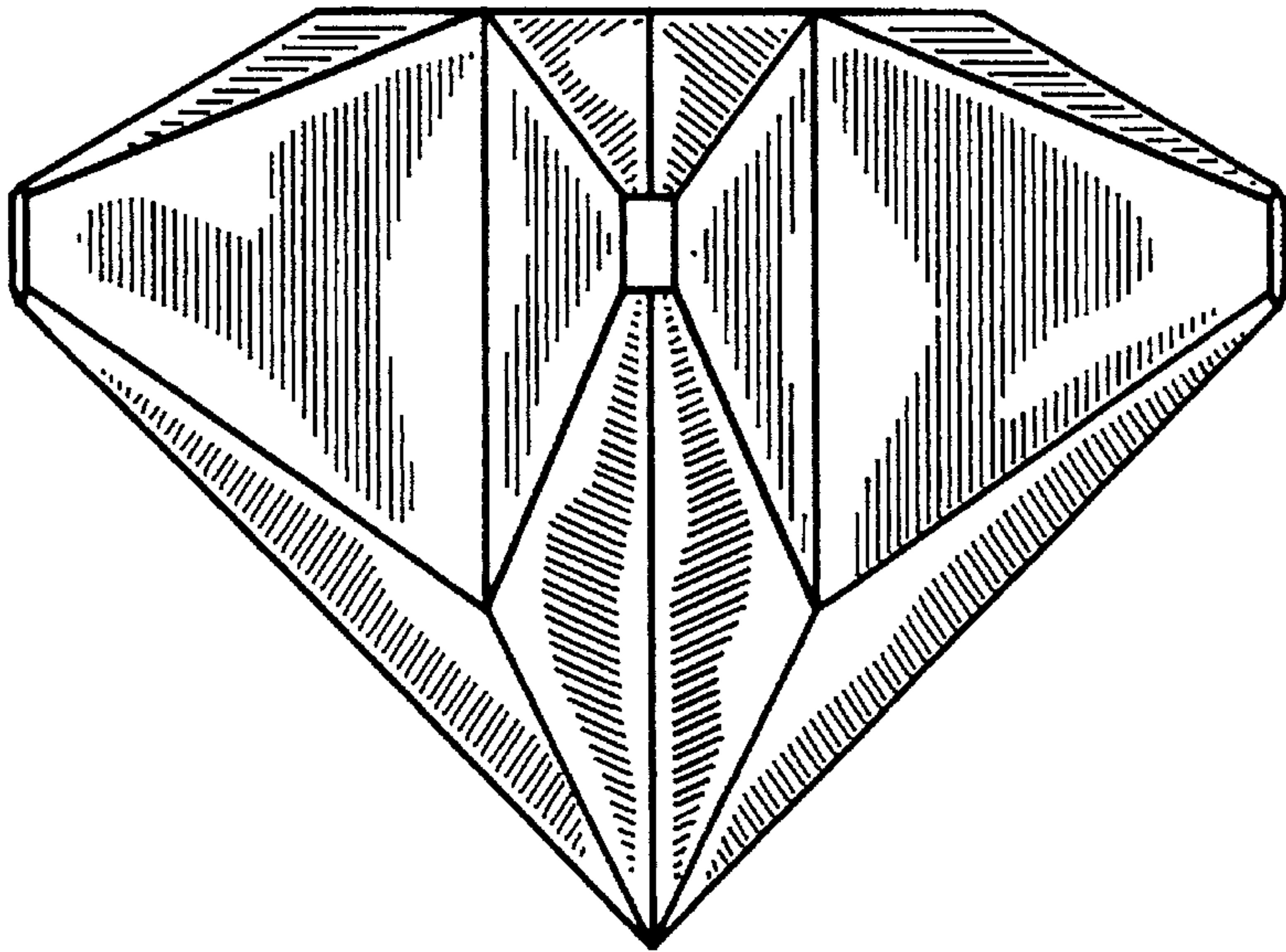


FIG. 15

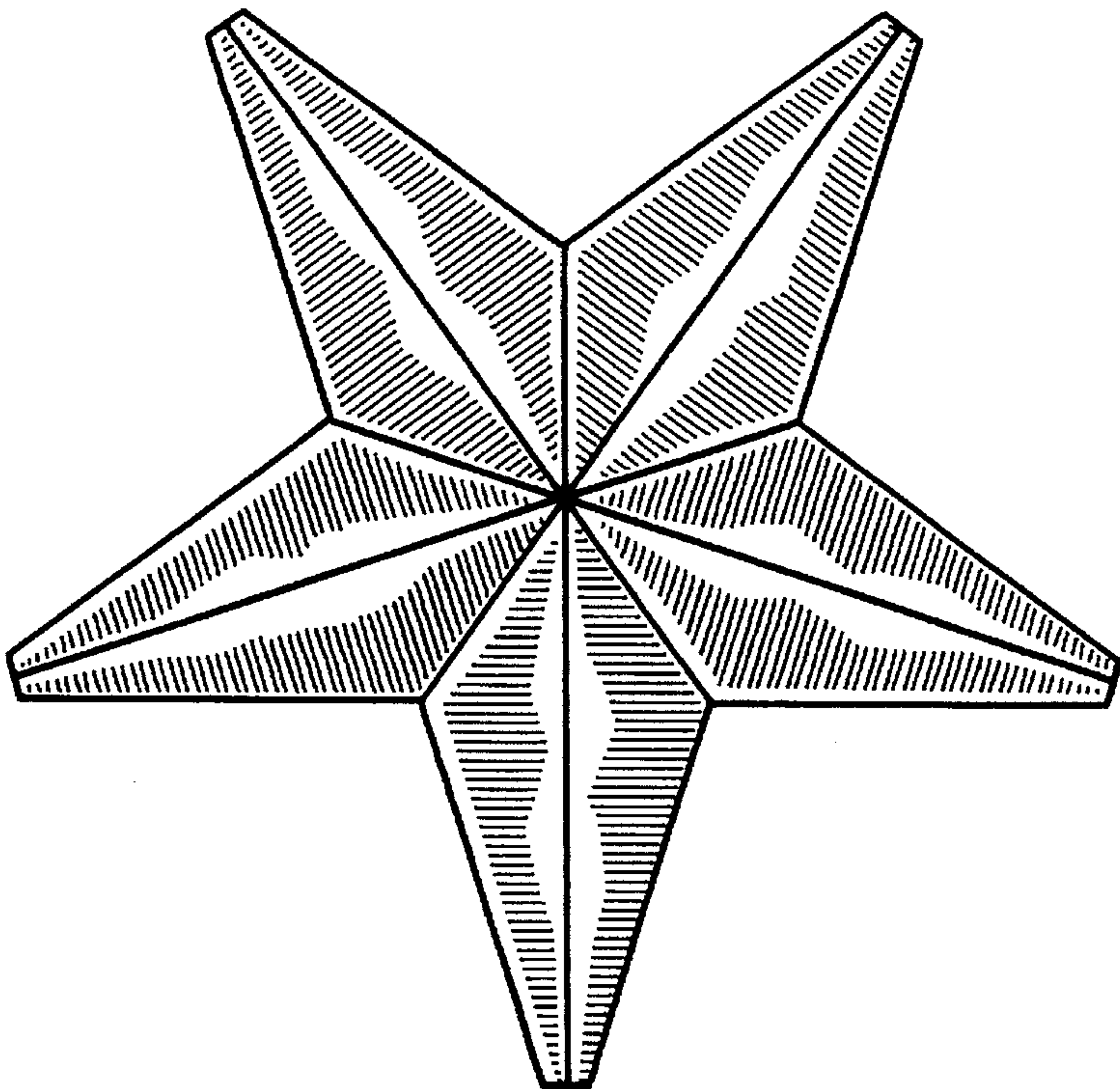


FIG. 16

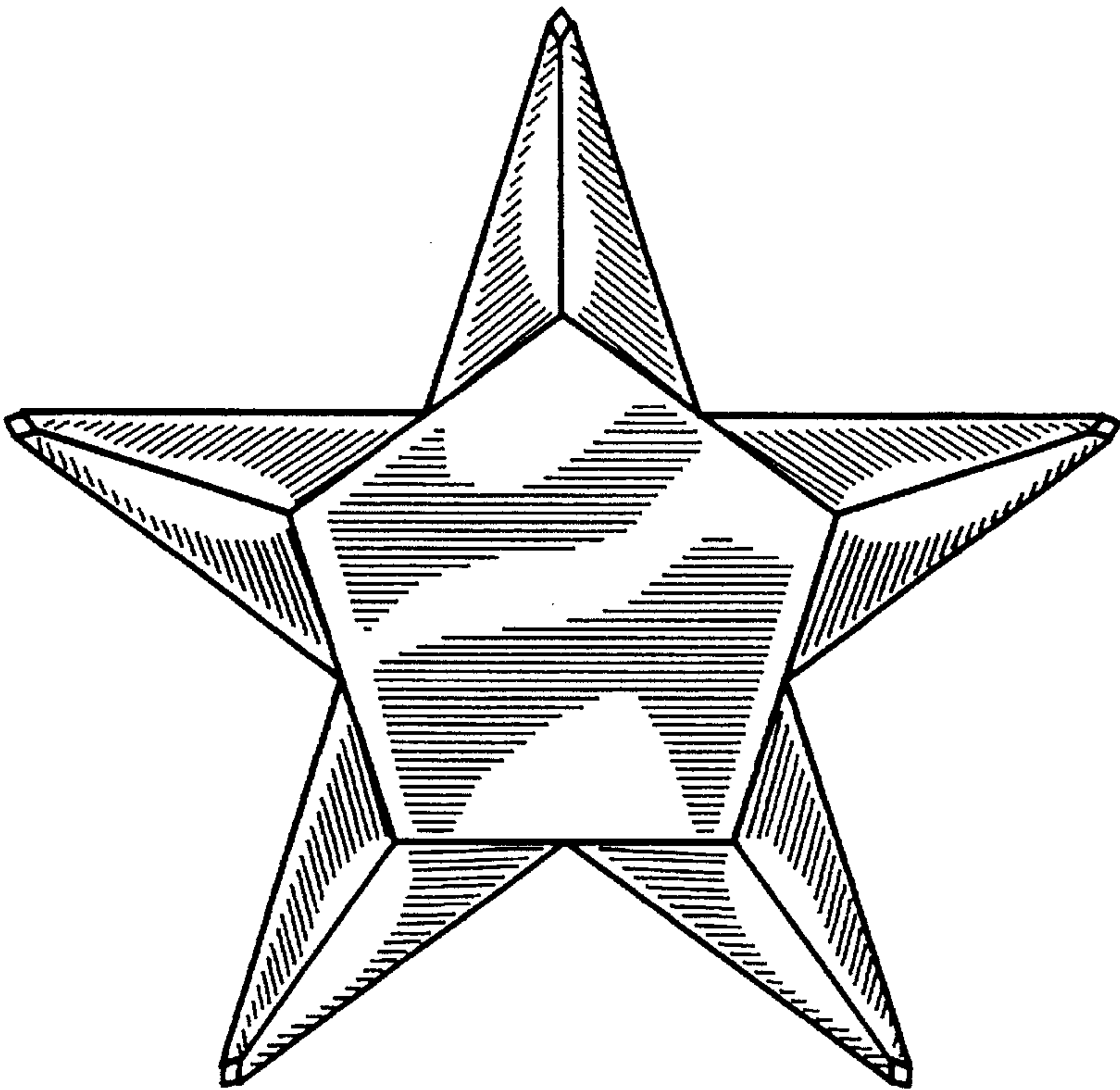


FIG. 17

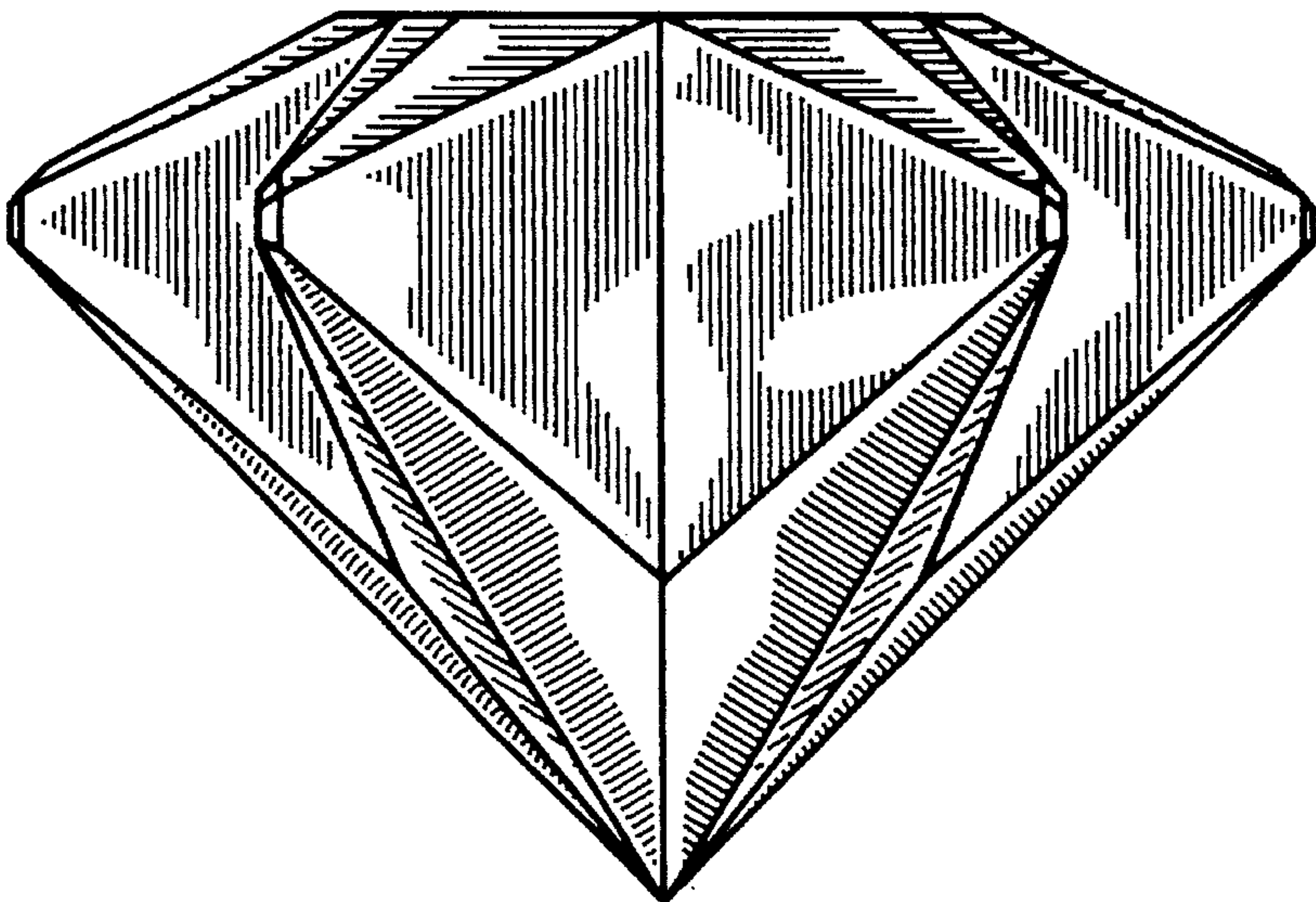


FIG. 18

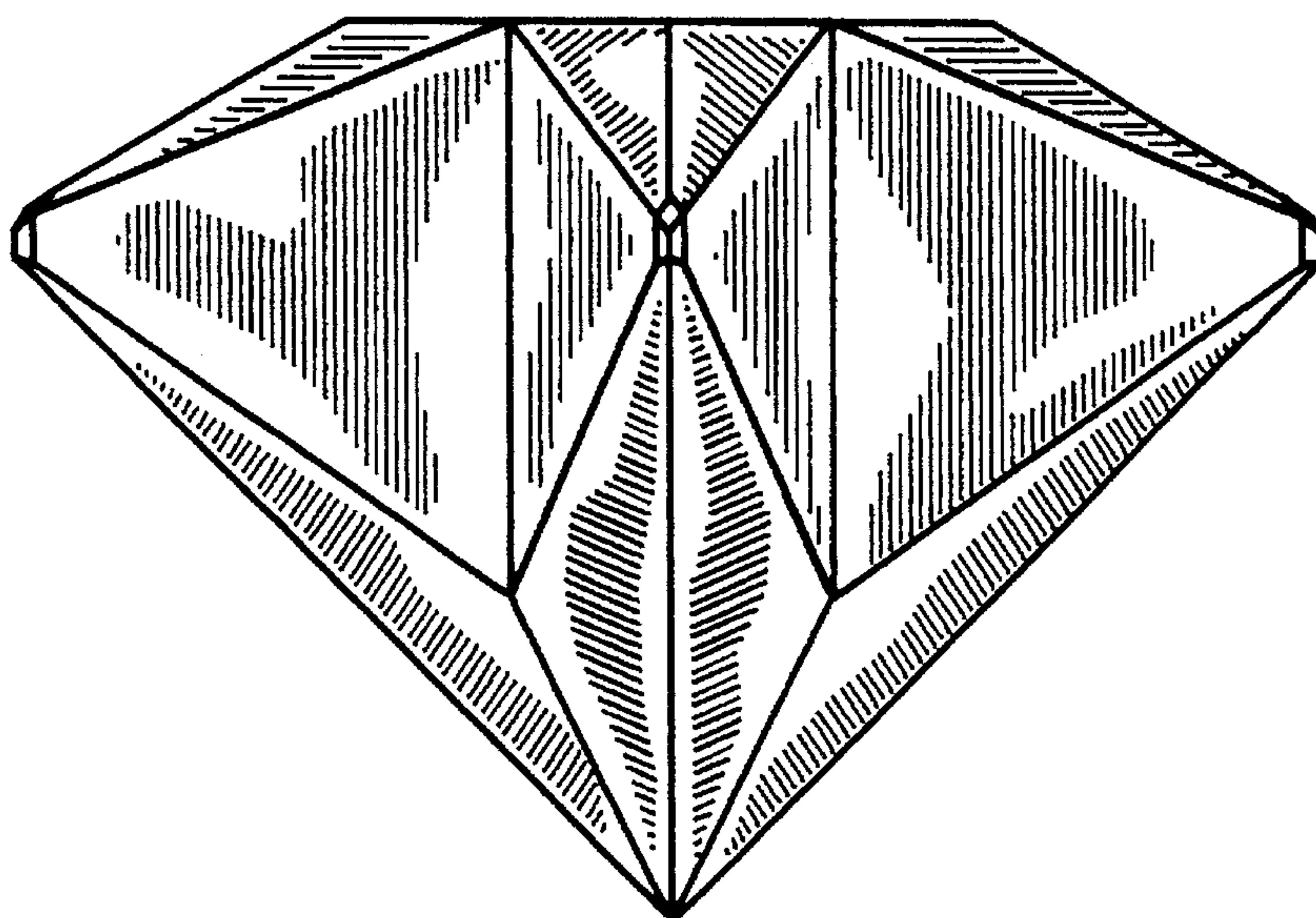


FIG. 19

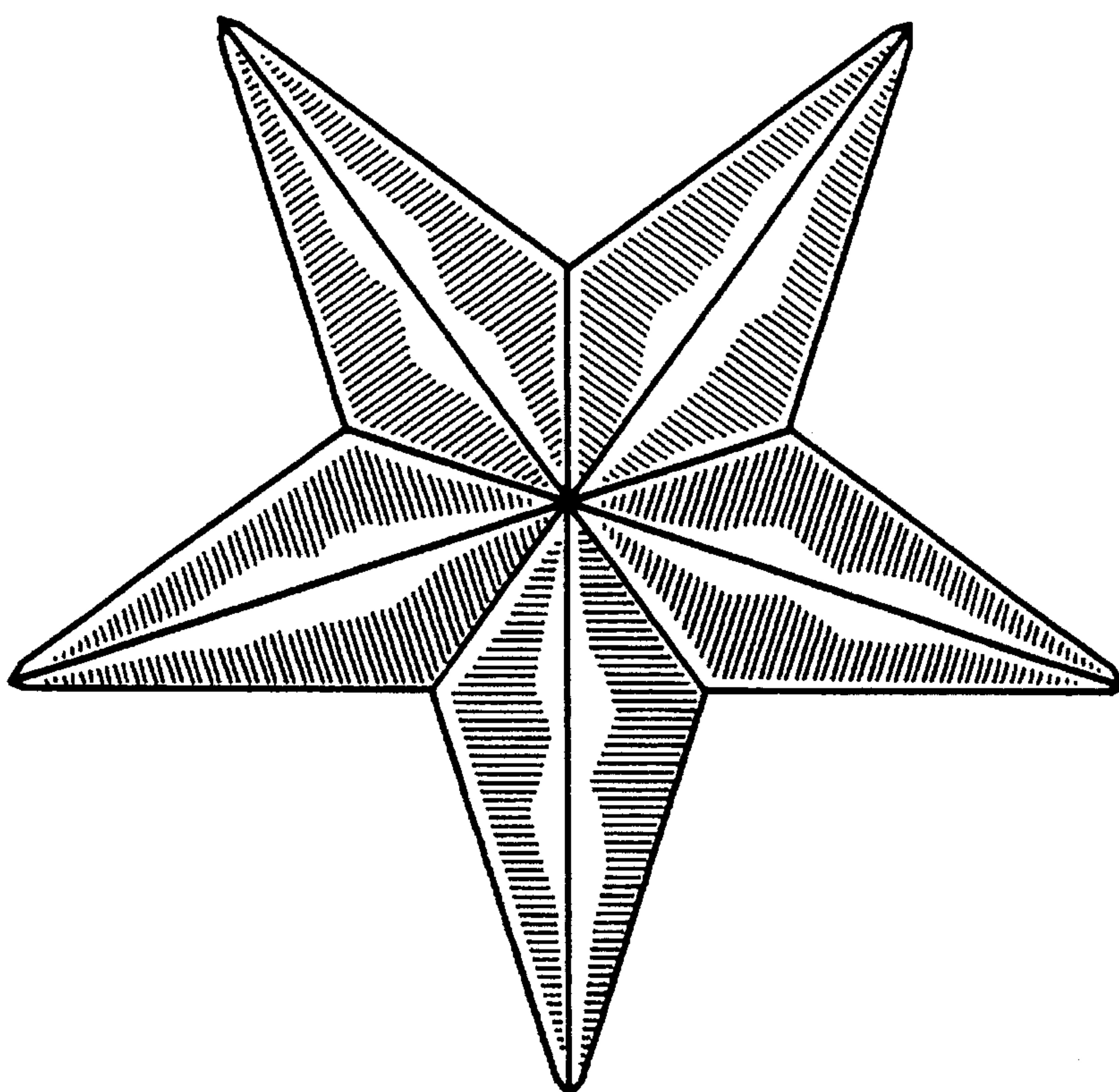


FIG. 20