

[54] **MULTIPLE PANEL CONNECTOR**
[76] **Inventor: David Finklestein, 3420 W. 67th St., Los Angeles, Calif. 90043**
[**] **Term: 14 Years**
[21] **Appl. No.: 728,225**
[22] **Filed: Apr. 29, 1985**
[52] **U.S. Cl. D8/382; D21/108**
[58] **Field of Search D8/382, 394; D21/108; 446/109, 111; 52/285, 712; 403/167, 168, 170, 205, 405, 405.1, 403; D32/61**

3,955,510 5/1976 Kinik et al. 52/285

FOREIGN PATENT DOCUMENTS

2152919 4/1973 Fed. Rep. of Germany 403/405
0069788 of 1914 Switzerland 52/712

Primary Examiner—B. J. Bullock
Attorney, Agent, or Firm—George J. Netter

[57] **CLAIM**

The ornamental design for a multiple panel connector, as shown.

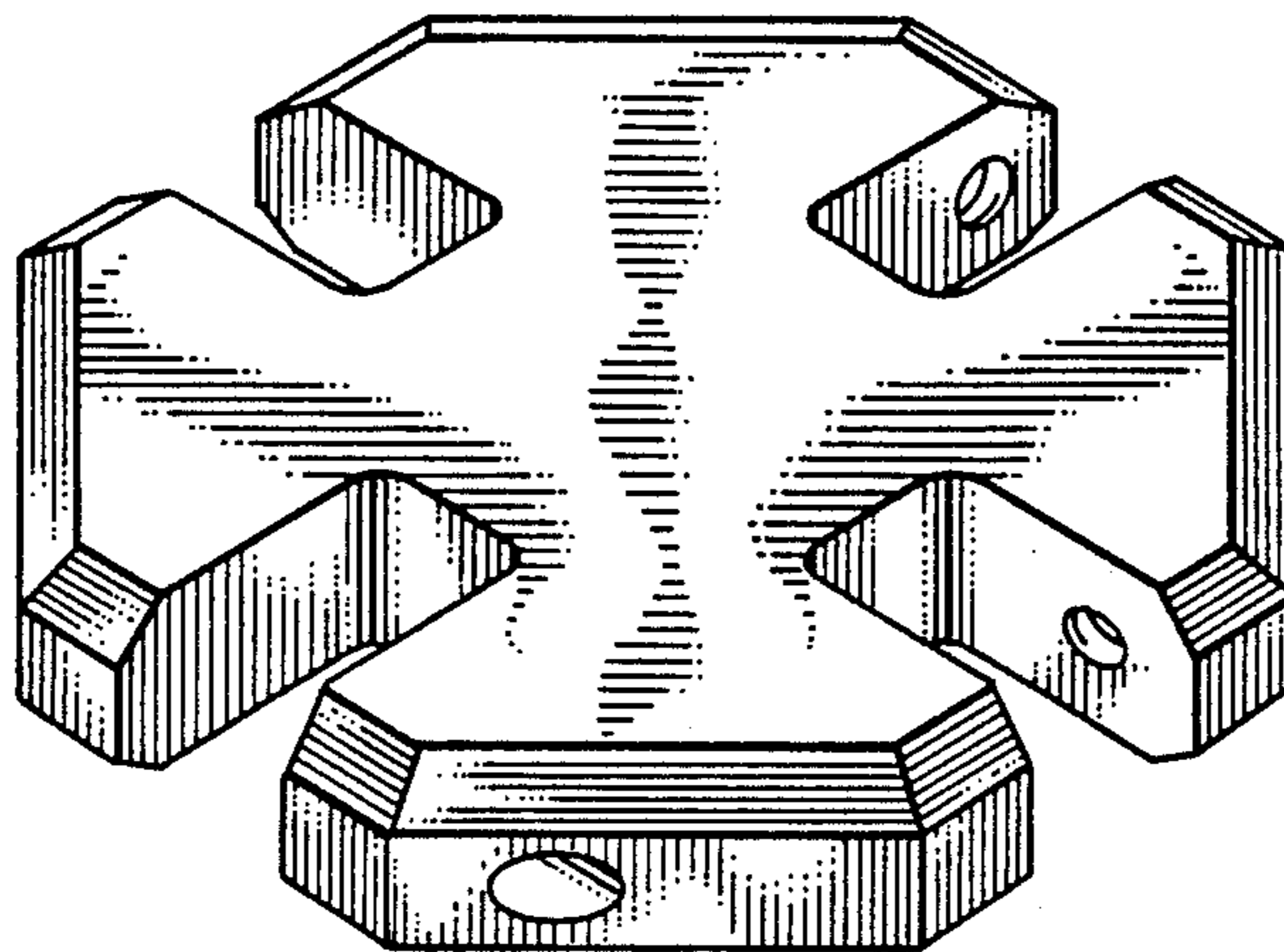
DESCRIPTION

FIG. 1 is a perspective view of a multiple panel connector showing my new design;
FIG. 2 is a top plan view;
FIG. 3 is a front elevational view;
FIG. 4 is a side elevational view taken facing a recess; and
FIG. 5 is a bottom plan view;
FIG. 6 is a perspective view of an alternate embodiment.

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 153,644	5/1949	Stanley, Sr. et al.	D32/61
D. 285,463	9/1986	Davis	D21/108
1,987,127	1/1935	Rice	403/405.1
3,177,611	4/1965	Beck	D21/108
3,570,169	3/1971	Jacob	D21/108
3,659,389	5/1972	Forberg	52/285
3,687,500	8/1972	Silvius	52/285



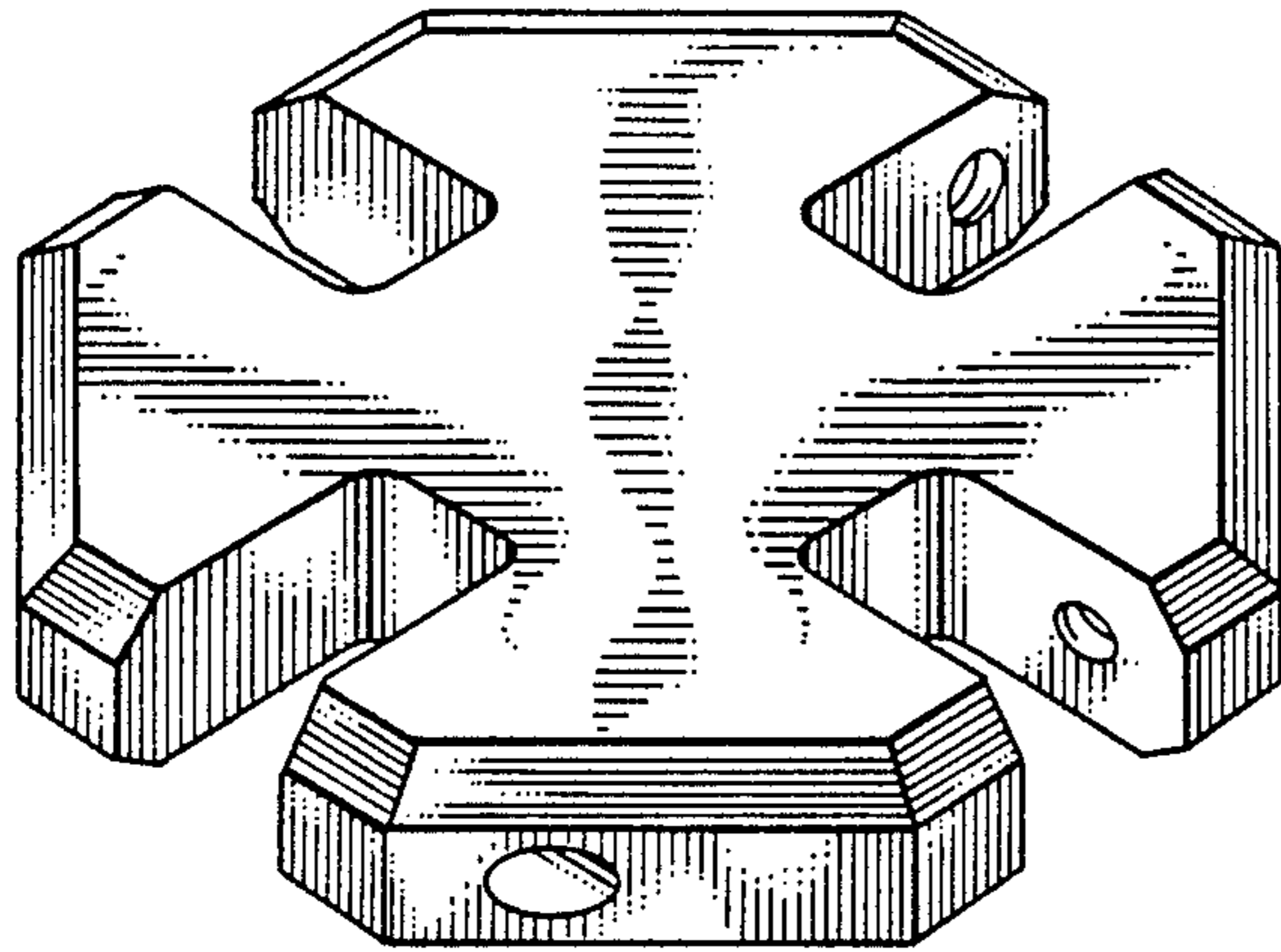


FIG. 1

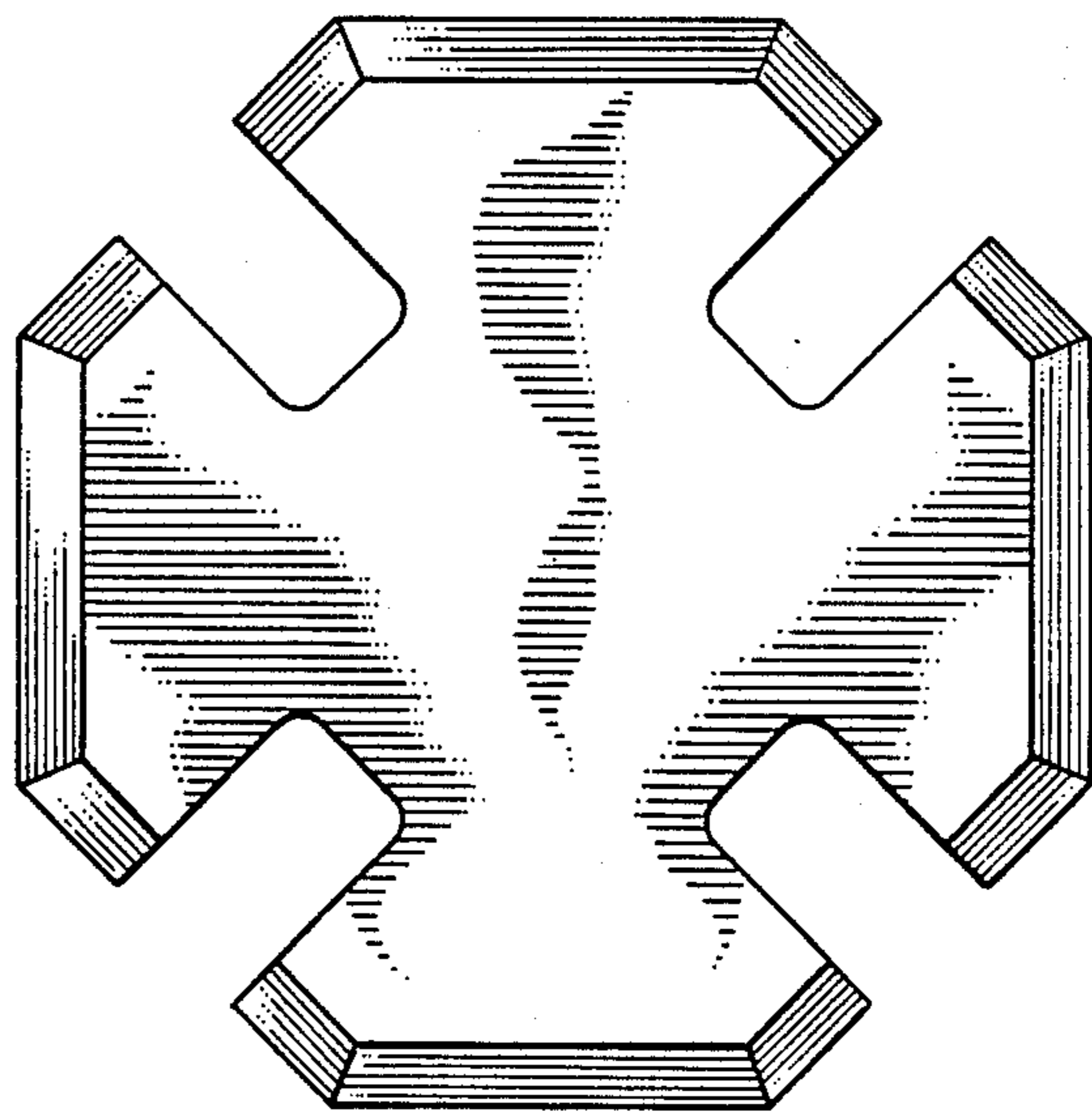


FIG. 2

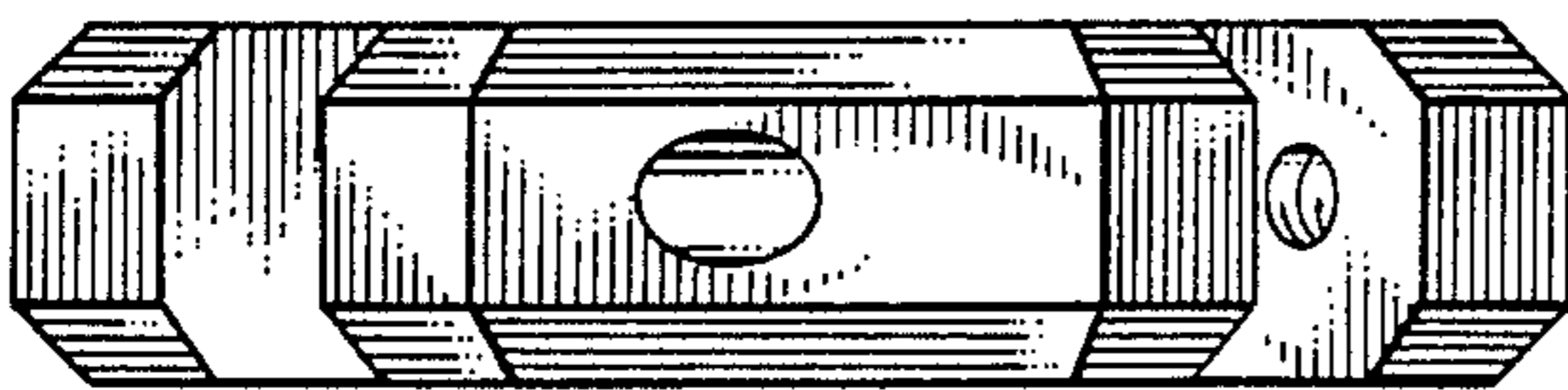


FIG. 3

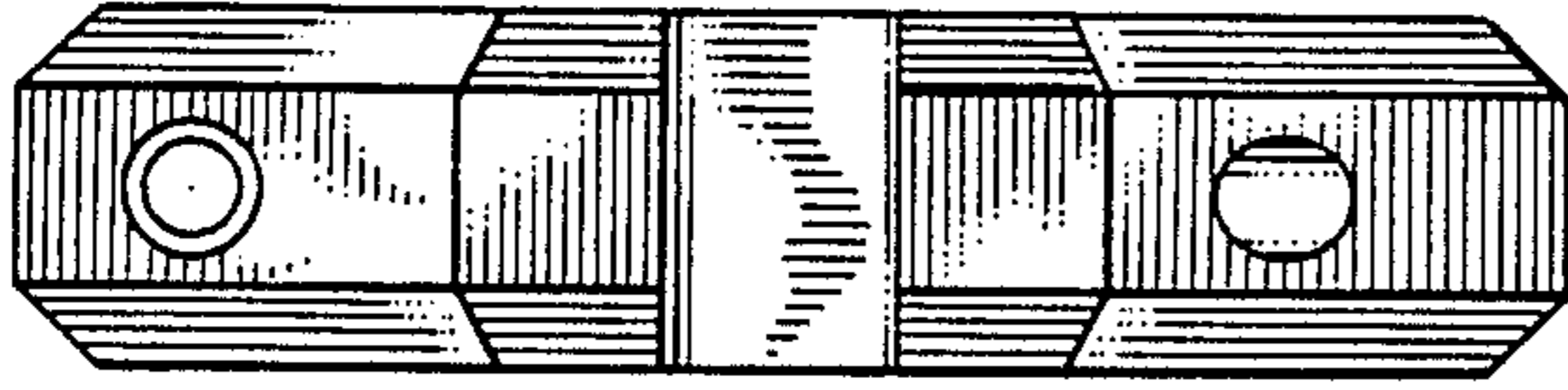


FIG. 4

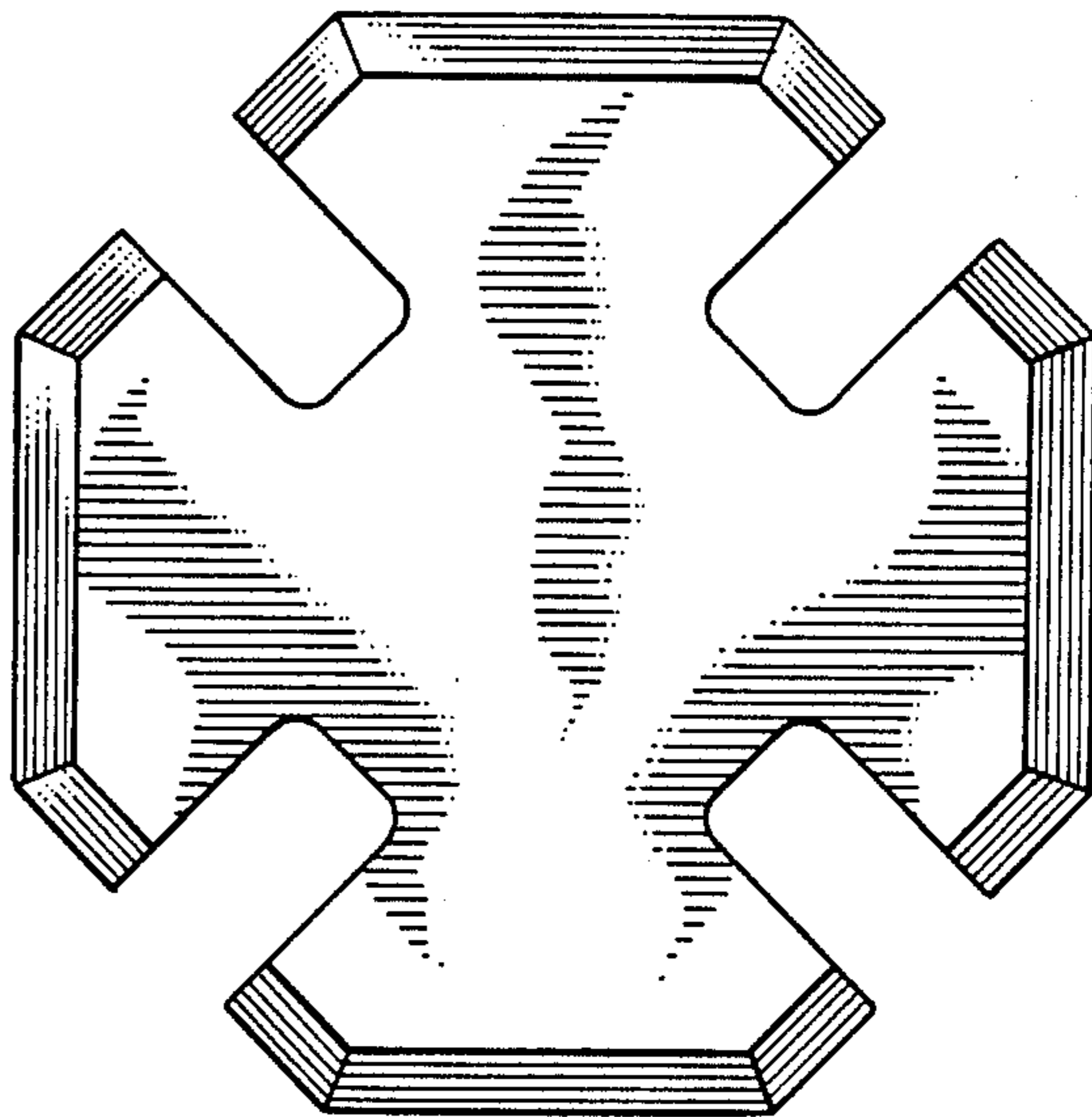


FIG. 5