



US00D362081S

United States Patent [19]

[11] Patent Number: **Des. 362,081**

Bilbrey

[45] Date of Patent: **** Sep. 5, 1995**

[54] **DIFFUSION LENS**

[56] **References Cited**

[76] Inventor: **Paul J. Bilbrey**, 24440 N. 53rd Ave.,
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U.S. PATENT DOCUMENTS

| | | | | |
|------------|---------|--------------|-------|-----------|
| D. 185,976 | 8/1959 | Meyer | | D26/122 |
| D. 191,718 | 11/1961 | Franck | | D26/122 |
| 2,710,335 | 6/1955 | Wong | | D26/122 X |
| 3,315,074 | 4/1967 | Buzan et al. | | 362/363 |

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

Primary Examiner—Susan J. Lucas
Attorney, Agent, or Firm—Parsons & Associates; Don J. Flickinger; Robert A. Parsons

[21] Appl. No.: **14,041**

[57] CLAIM

The ornamental design for a diffusion lens, as shown and described.

[22] Filed: **Oct. 12, 1993**

DESCRIPTION

[52] U.S. Cl. **D26/120; D25/52; D25/103**

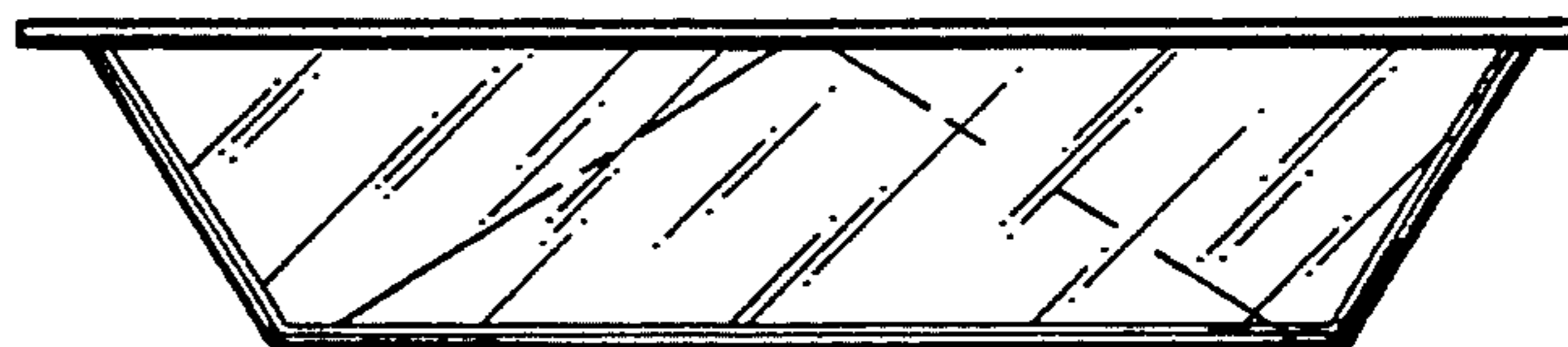
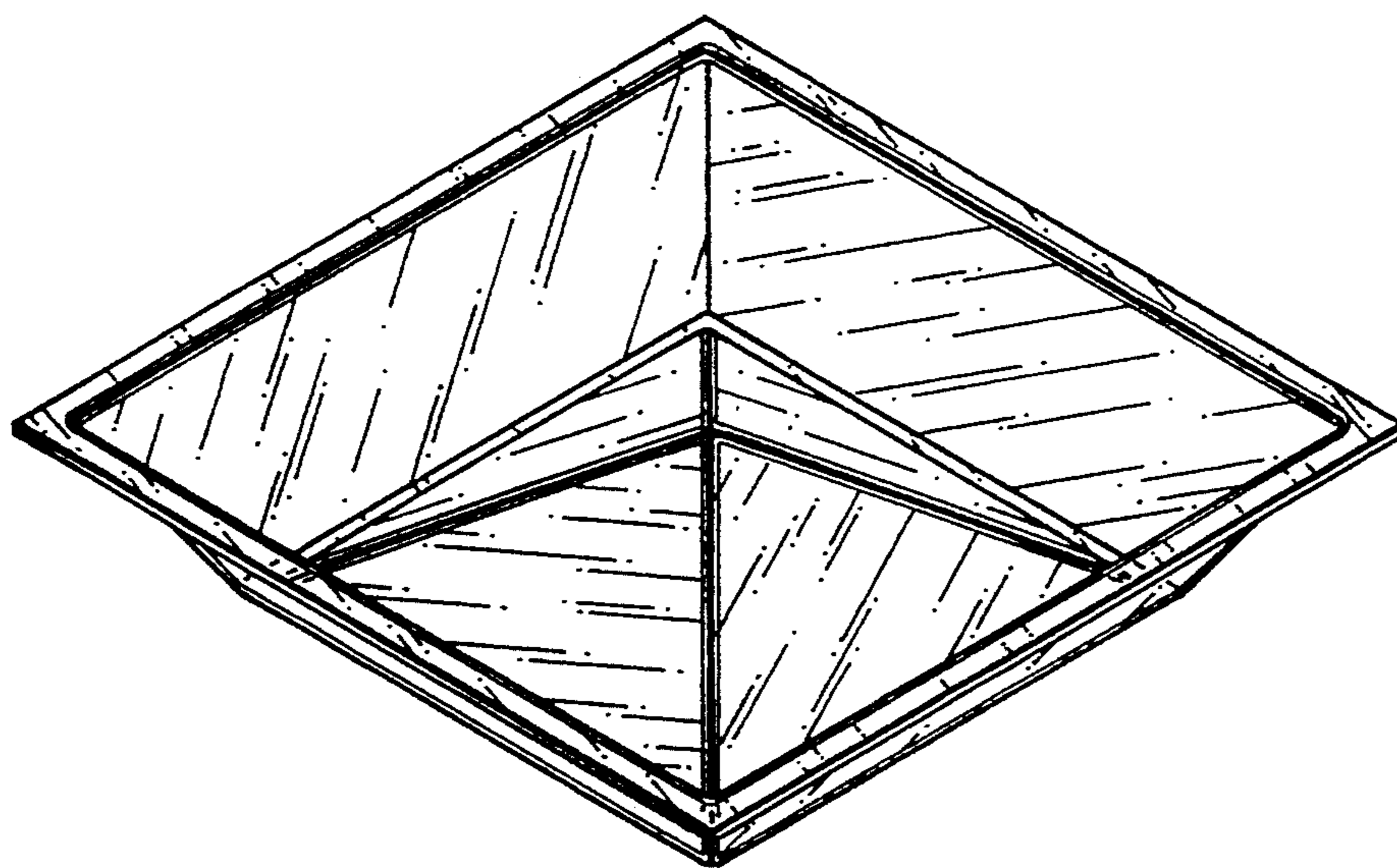
FIG. 1 is a perspective view of a diffusion lens, showing my new design therefor;

[58] Field of Search **D26/72, 80-92, D26/128-137, 120, 121, 122; 362/404-408, 147, 326, 330, 334, 335, 338, 340, 330, 351, 355; D25/103, 107, 108, 52; 52/200, 203, 18**

FIG. 2 is a top plan view;

FIG. 3 is a side elevational view, each of the other sides being identical; and,

FIG. 4 is a bottom plan view.



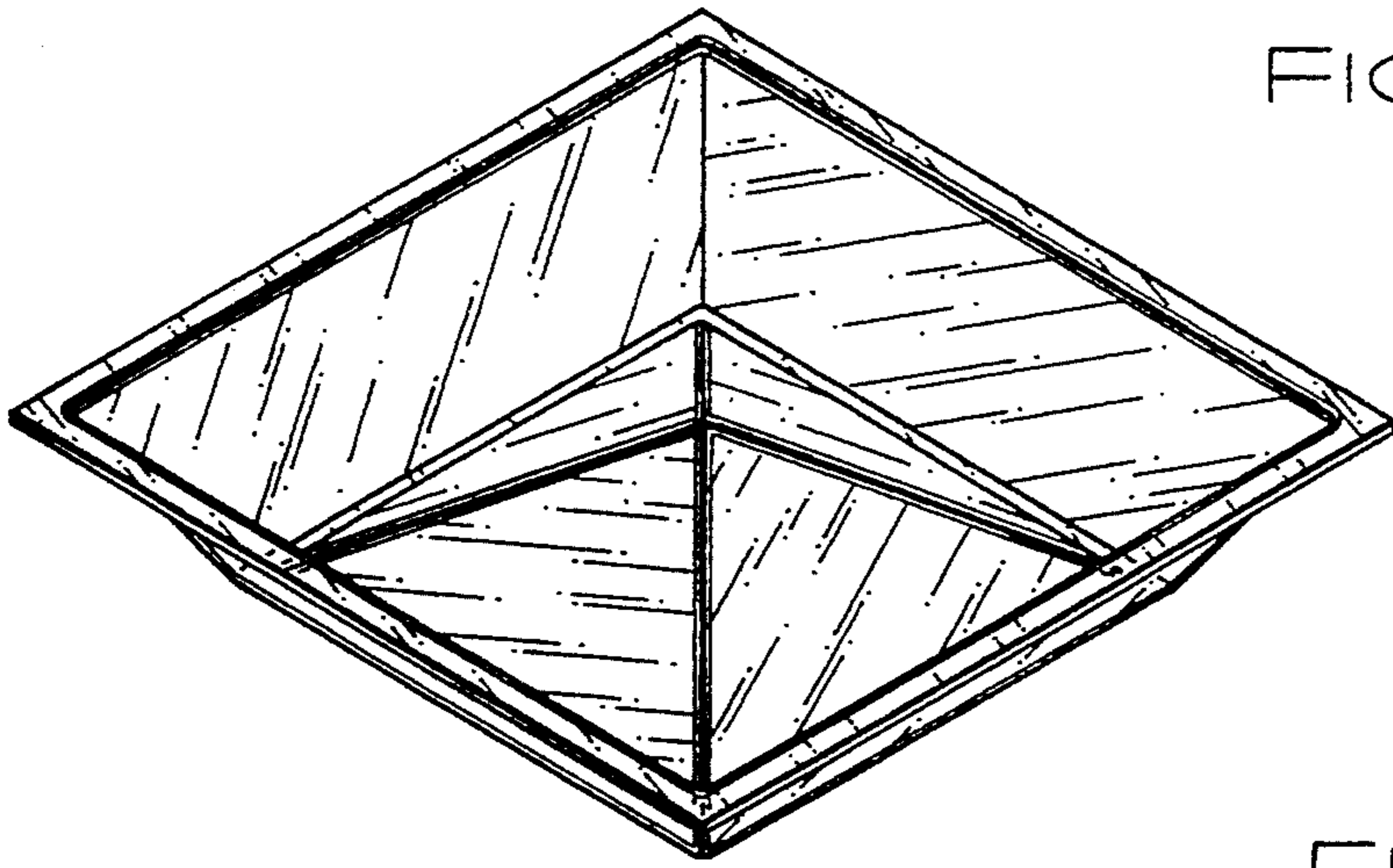


FIG. 1

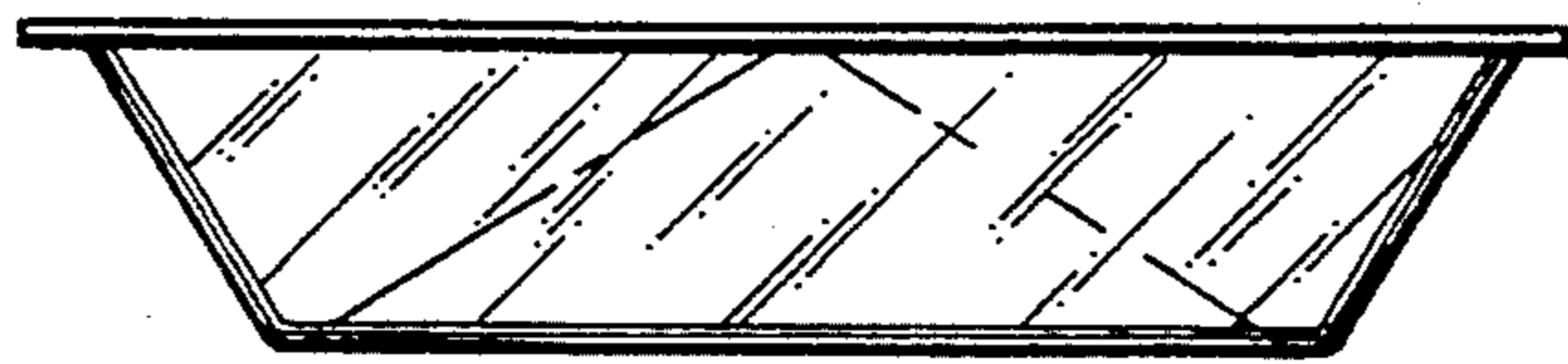


FIG. 3

FIG. 2

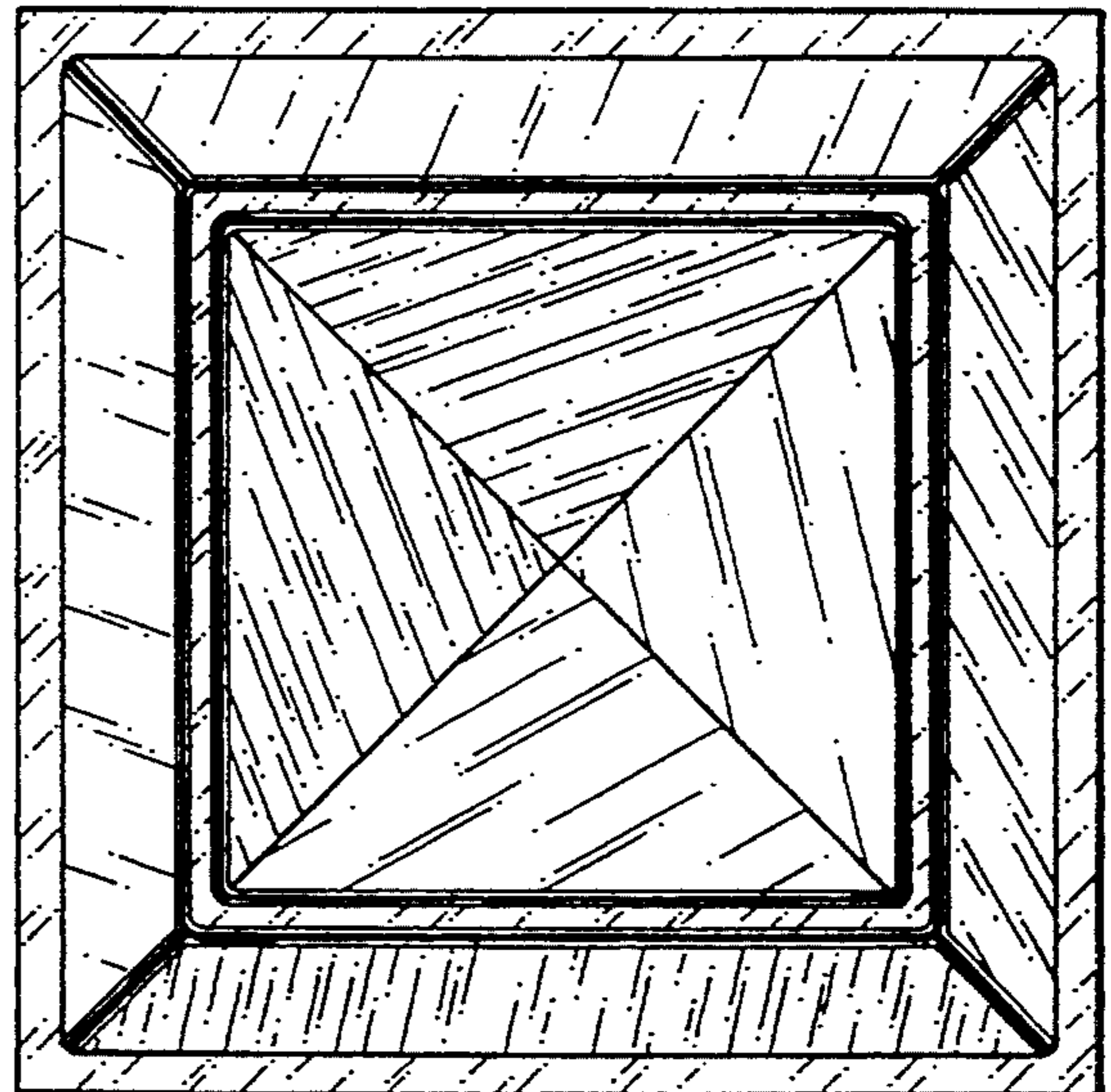
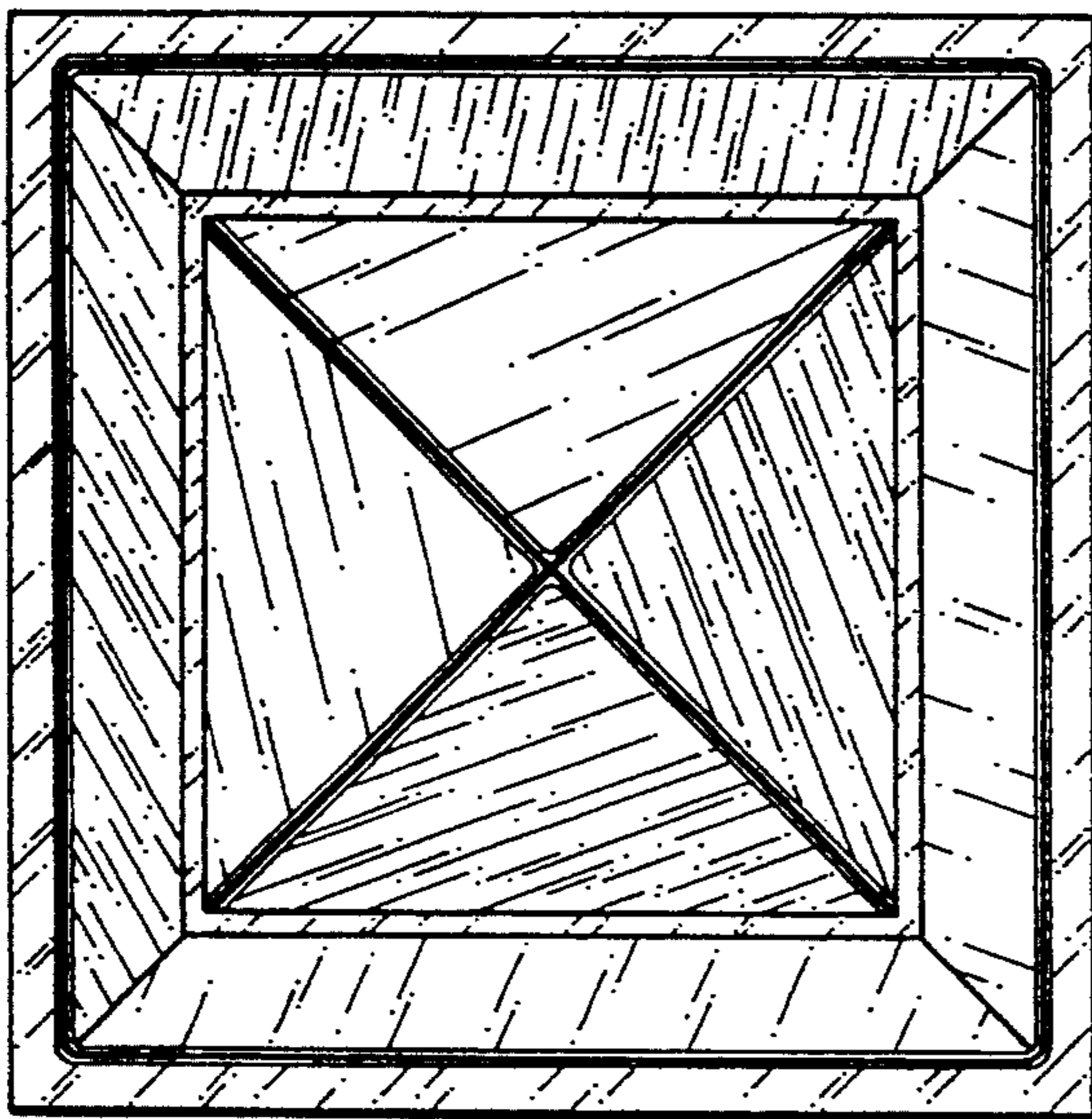


FIG. 4