



US00D359864S

United States Patent [19]

[11] Patent Number: **Des. 359,864**

Keller et al.

[45] Date of Patent: **** Jul. 4, 1995**

[54] **THREE-SIDED MONITOR DISPLAY CASE**

[75] Inventors: **Diane Keller**, Copiague; **Frank Riggio**, Brooklyn, both of N.Y.; **Charles Better**, Port Monmouth; **Frank Keller**, Asbury, both of N.J.

[73] Assignee: **Kinney Shoe Corporation**, New York, N.Y.

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

[21] Appl. No.: **14,712**

[22] Filed: **Oct. 29, 1993**

[52] U.S. Cl. **D6/472**

[58] Field of Search **D6/449, 480, 451, 470, D6/471, 472, 432, 476, 481, 478; 312/114, 116, 117, 119, 126; D20/42, 10**

[56] **References Cited**

U.S. PATENT DOCUMENTS

| | | | | |
|------------|---------|----------------|-------|-------------|
| D. 100,141 | 6/1936 | Worth | | D6/470 |
| D. 108,035 | 1/1938 | Reinecke | | D20/10 |
| D. 108,036 | 1/1938 | Reinecke | | D20/10 |
| D. 123,826 | 12/1940 | Adams | | D6/470 |
| D. 129,477 | 9/1941 | Gannon | | D6/472 |
| D. 139,893 | 1/1945 | Roberts et al. | | 312/140.1 X |
| D. 142,049 | 8/1945 | Waddell | | D6/470 X |

| | | | | |
|------------|--------|--------------|-------|----------|
| D. 149,804 | 6/1948 | Fletcher | | D6/478 X |
| D. 151,105 | 9/1948 | Uihlein | | D20/42 |
| D. 225,927 | 1/1973 | Duern et al. | | D6/472 X |
| D. 264,784 | 6/1982 | Johnson | | D6/451 |

OTHER PUBLICATIONS

Berg Showcase Ad, Jul. 1982 p. 11. Corner Case.

Primary Examiner—Alan P. Douglas

Assistant Examiner—S. Snapp

Attorney, Agent, or Firm—Kenyon & Kenyon

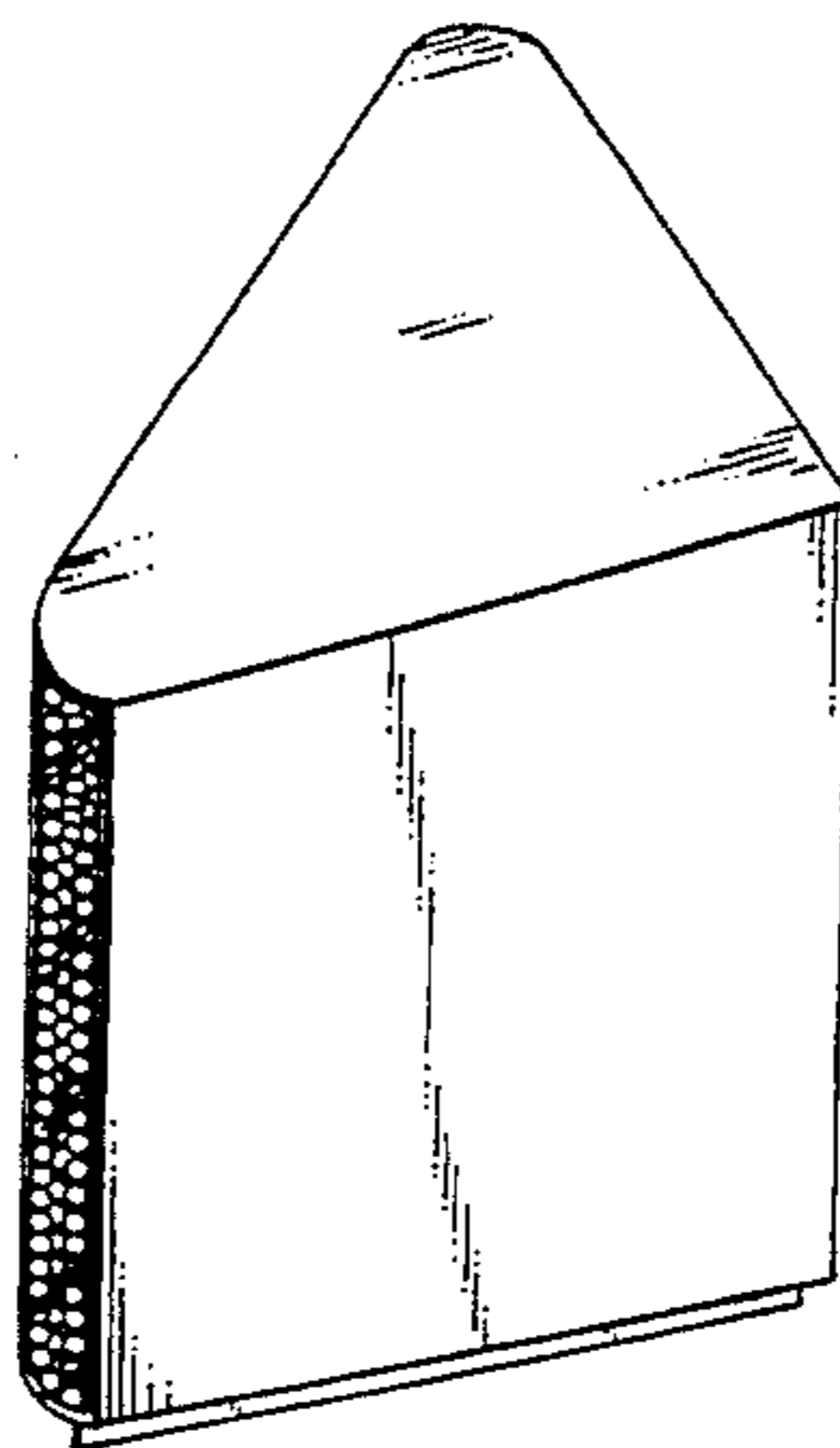
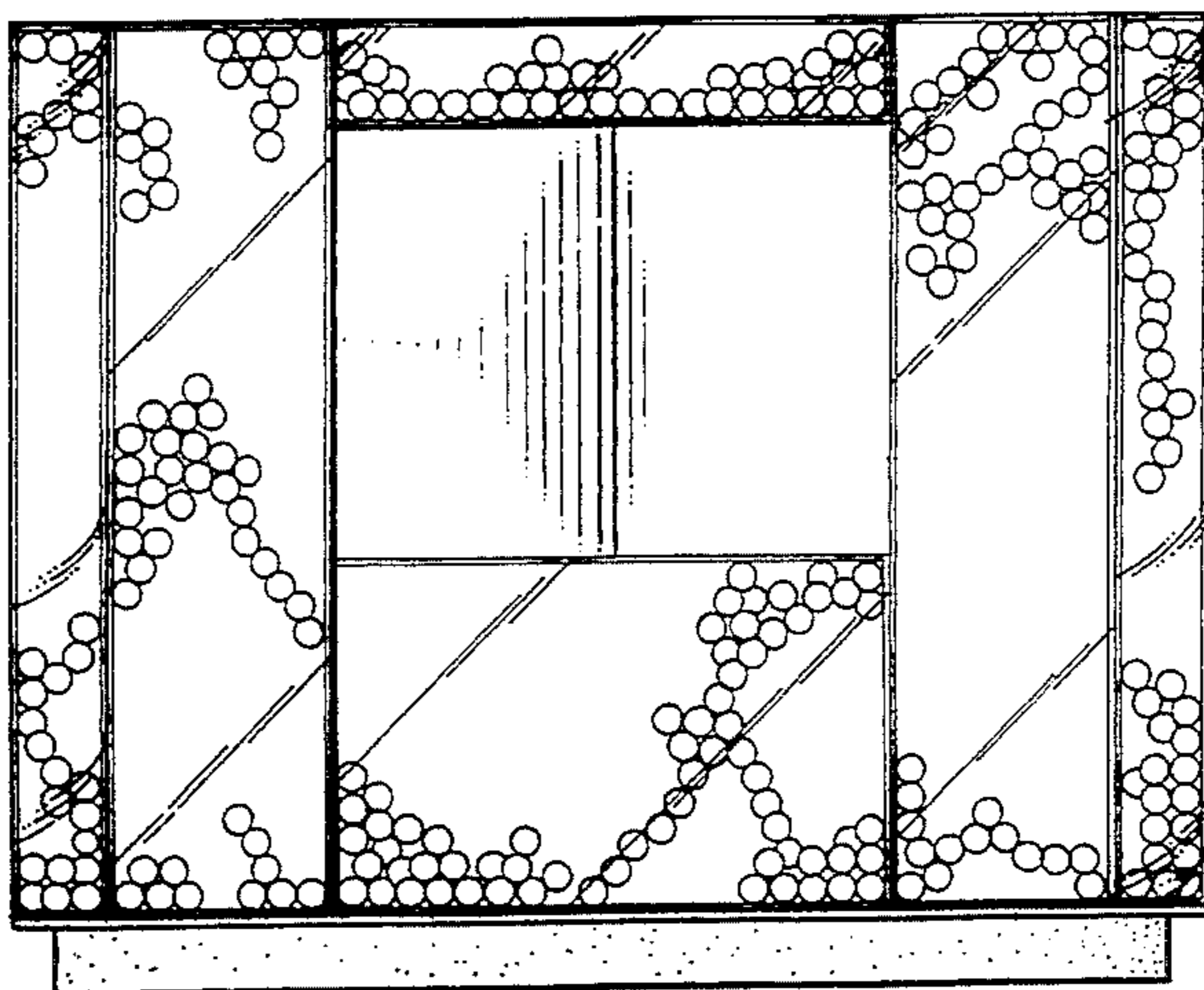
[57] **CLAIM**

The ornamental design for a three-sided monitor display case, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a monitor display center showing our new design;
 FIG. 2 is a left side elevational view thereof;
 FIG. 3 is a right side elevational view thereof;
 FIG. 4 is a rear elevational view thereof;
 FIG. 5 is a bottom plan view thereof;
 FIG. 6 is a top plan view thereof; and,
 FIG. 7 is a perspective view thereof.

The use of full and partial circles as shown in FIGS. 1, 2, 3, 4 & 7 represent spheres within the borders shown. The spheres are continuous throughout the entire bordered area.



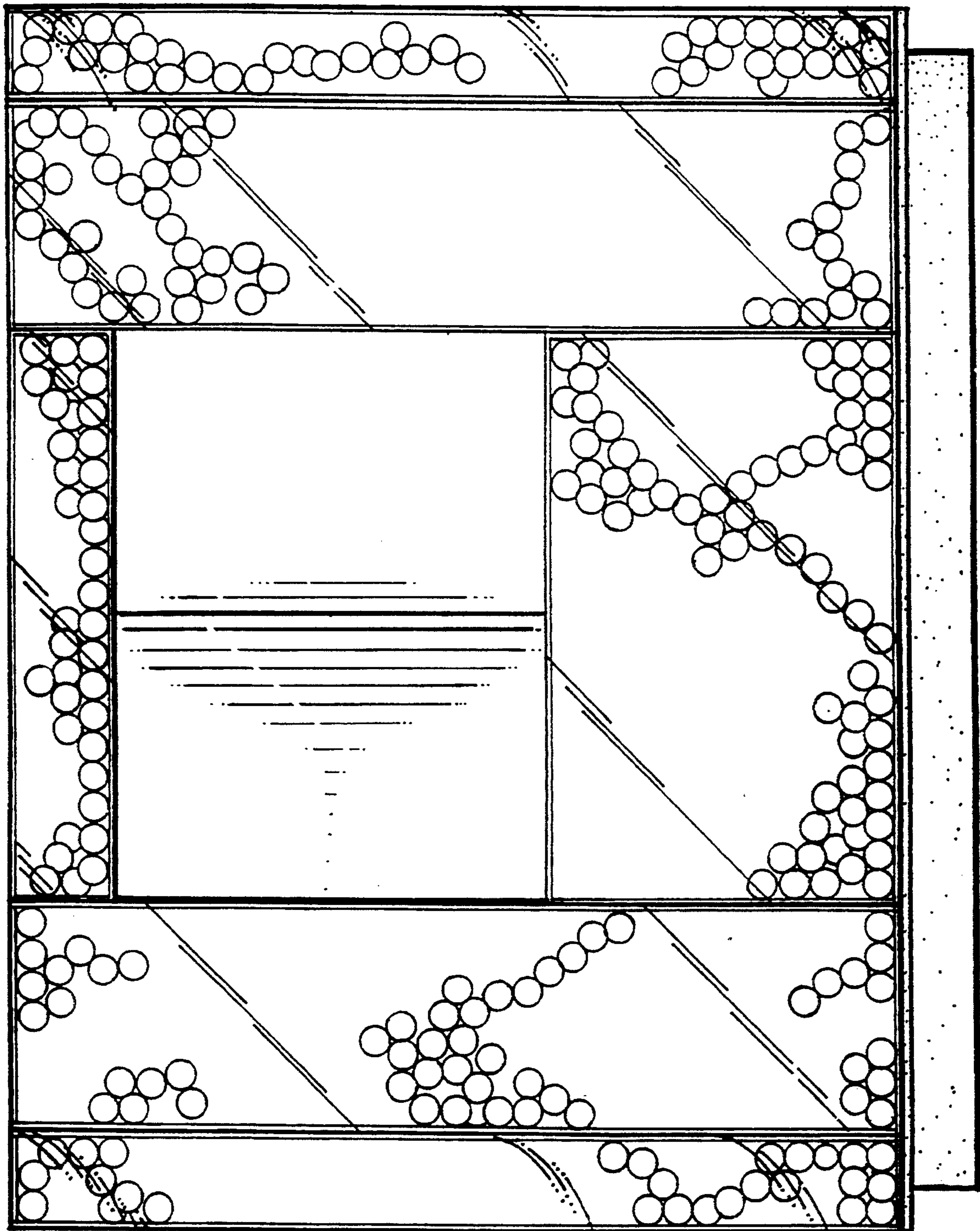


FIG. 1

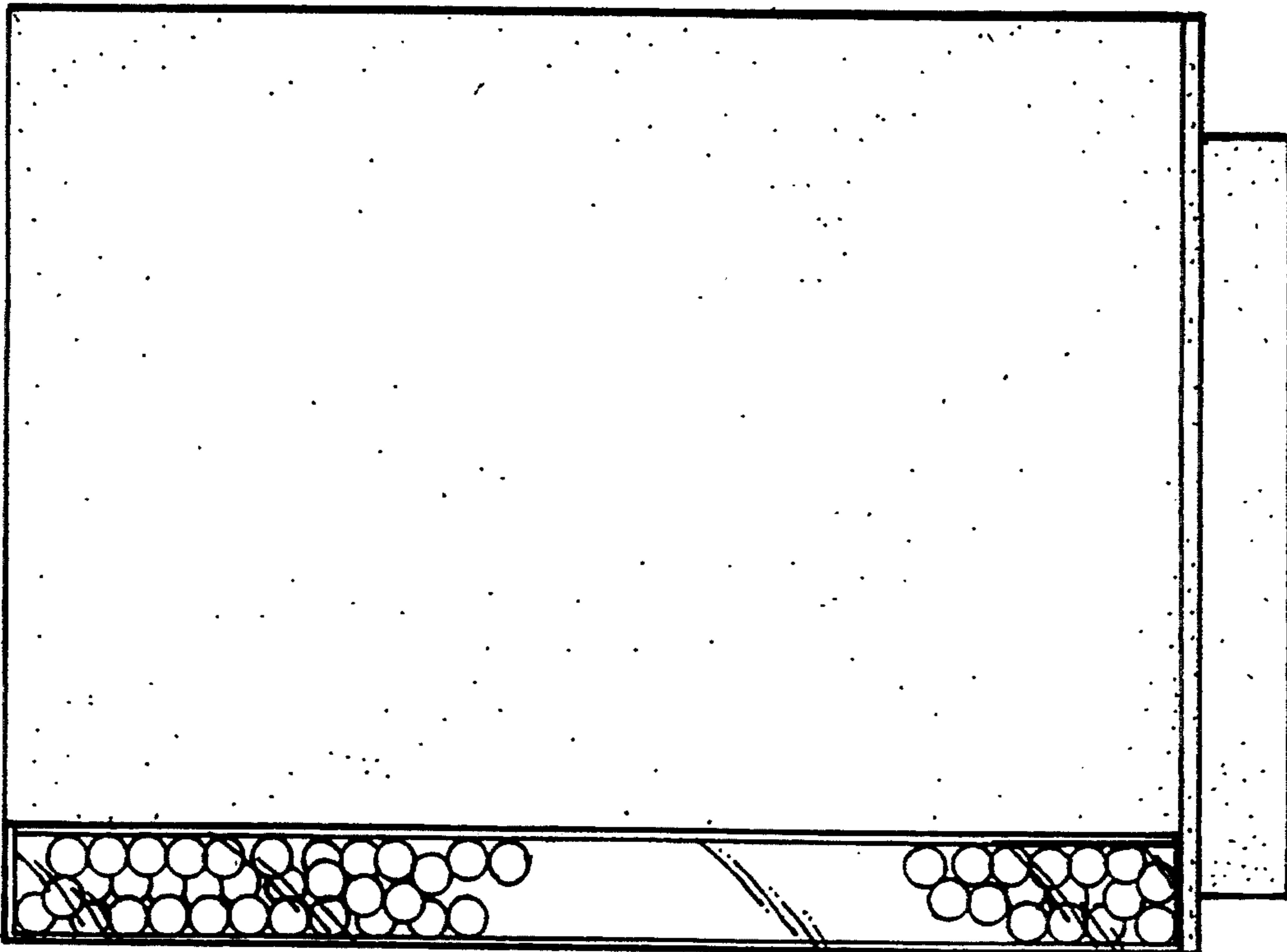


FIG. 2

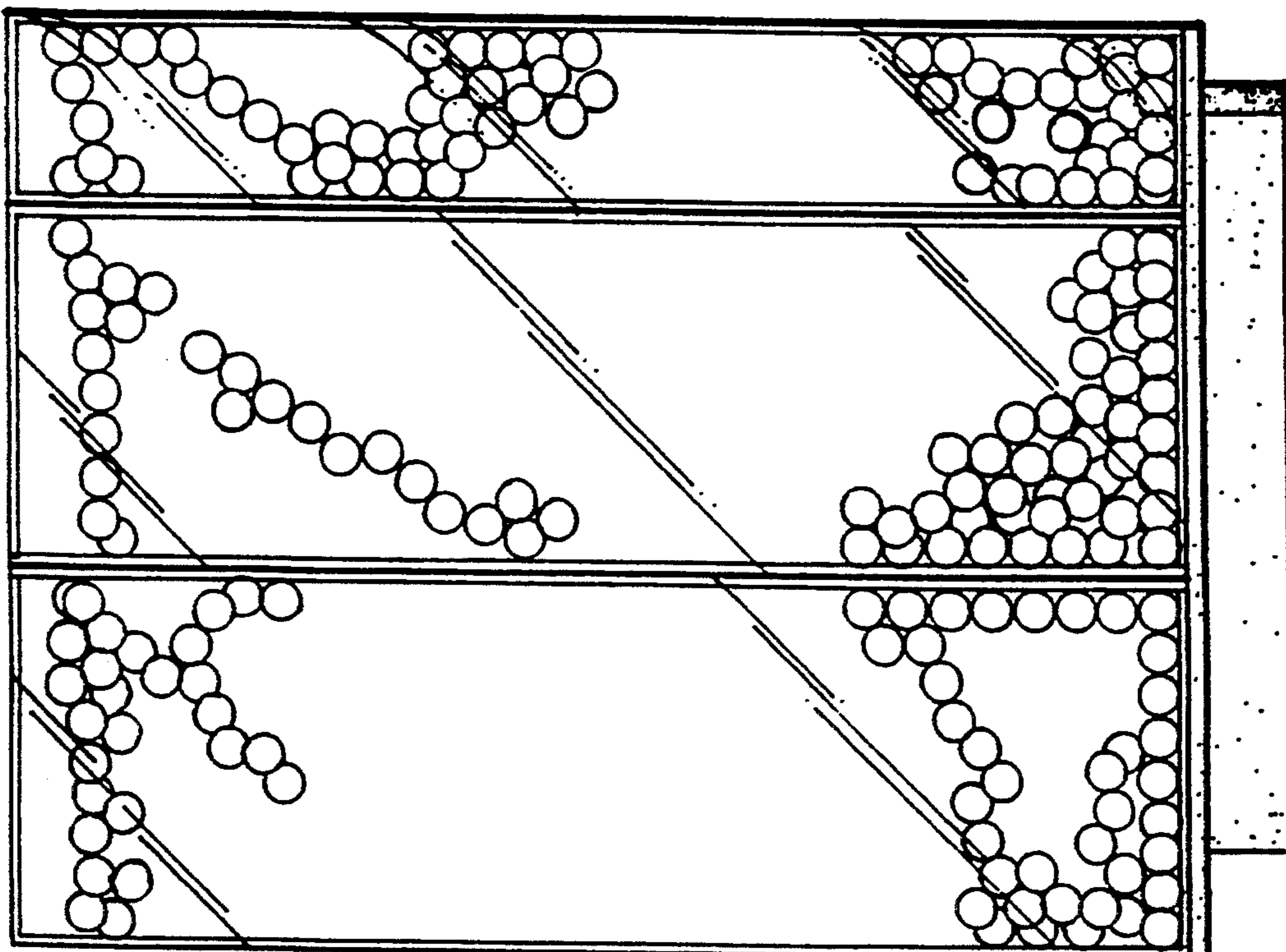


FIG. 3

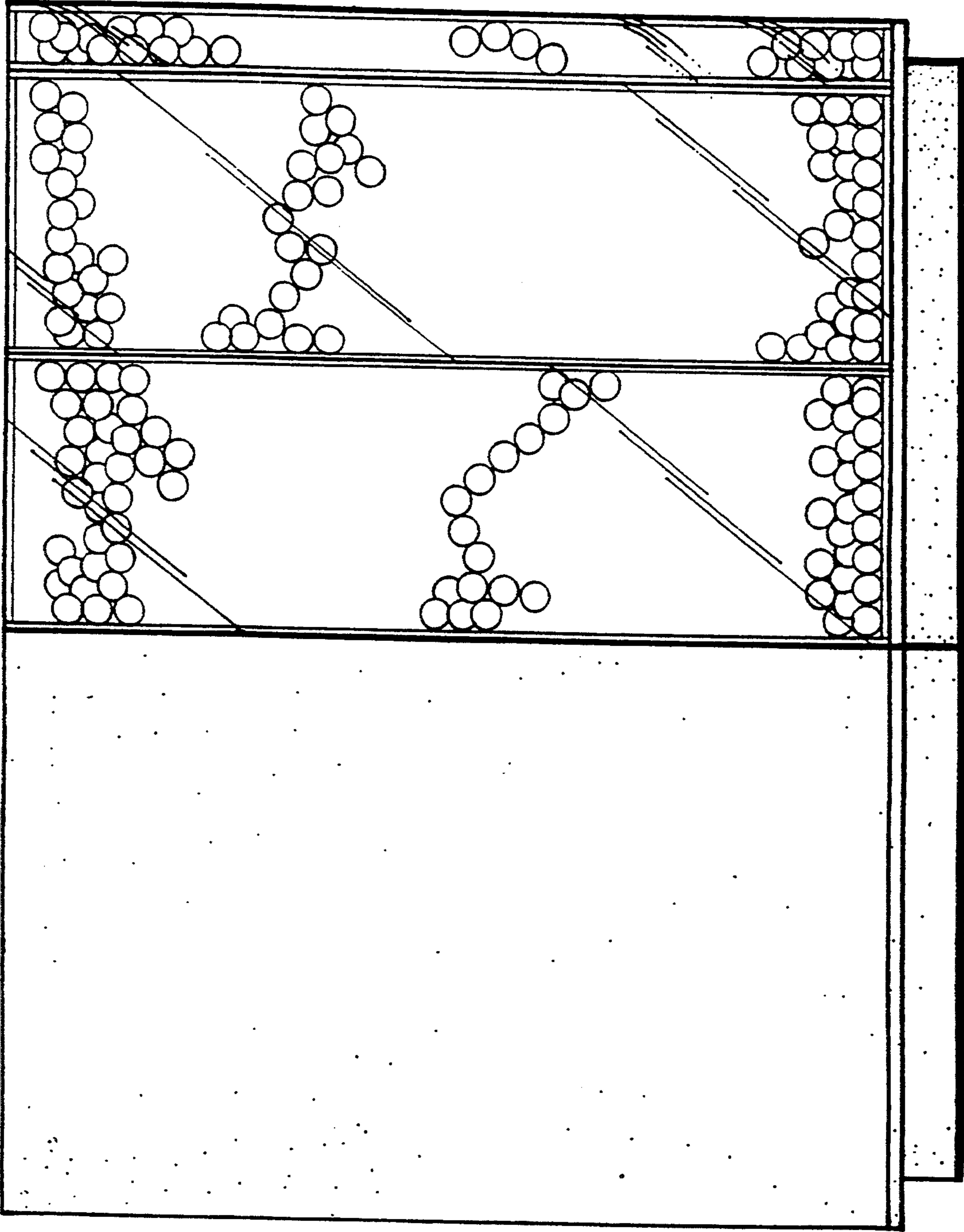


FIG. 4

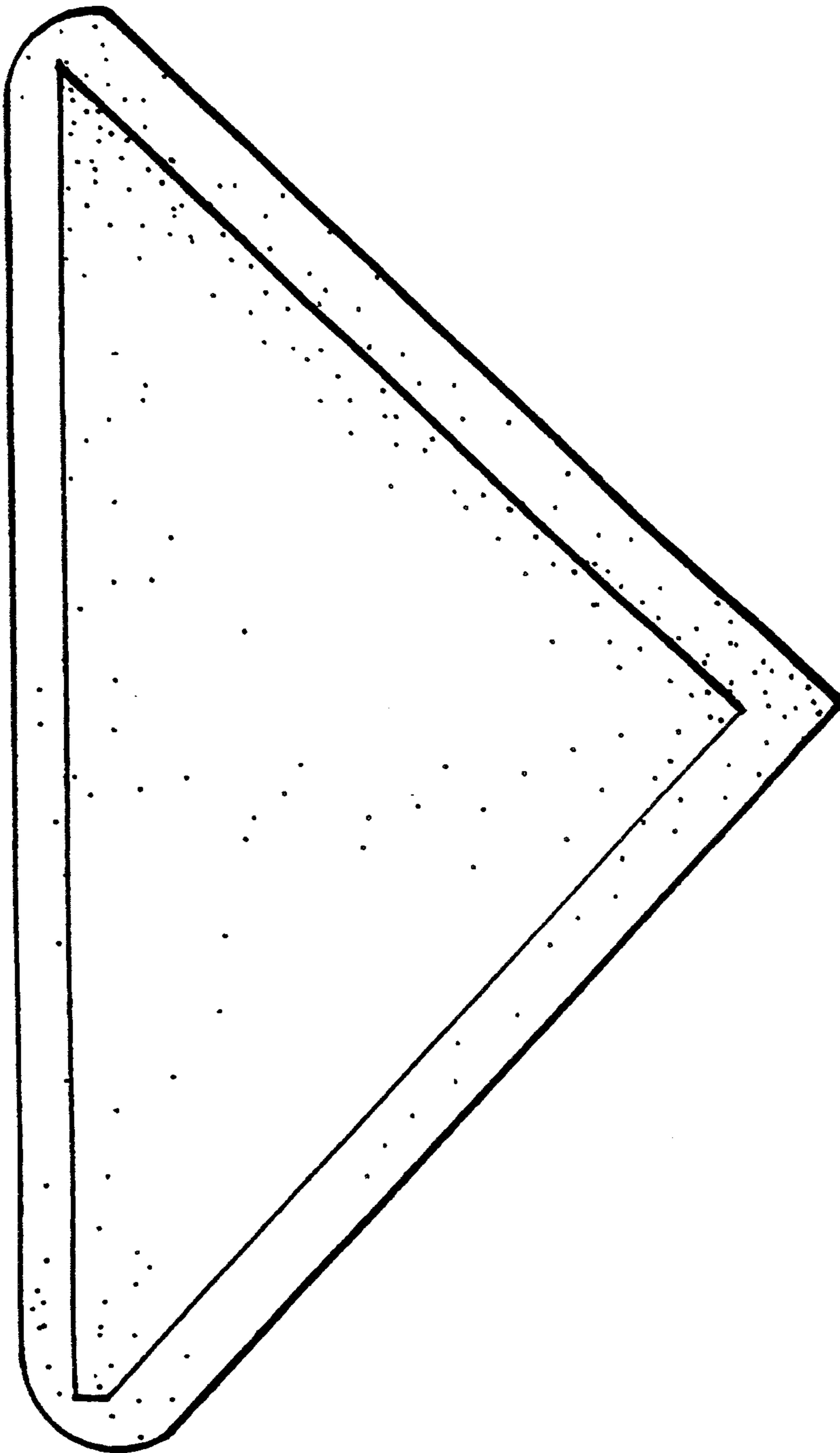


FIG. 5

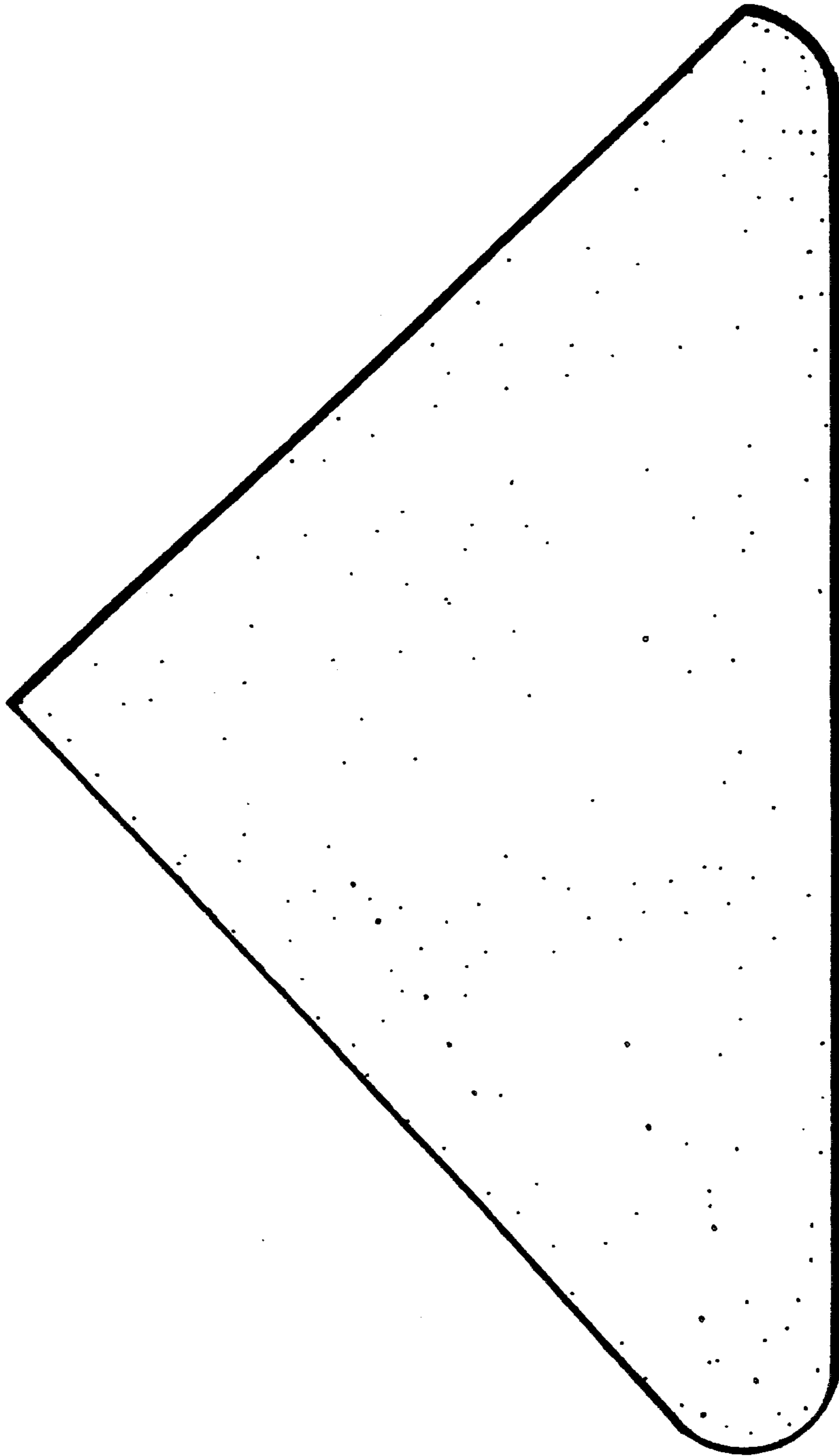


FIG. 6

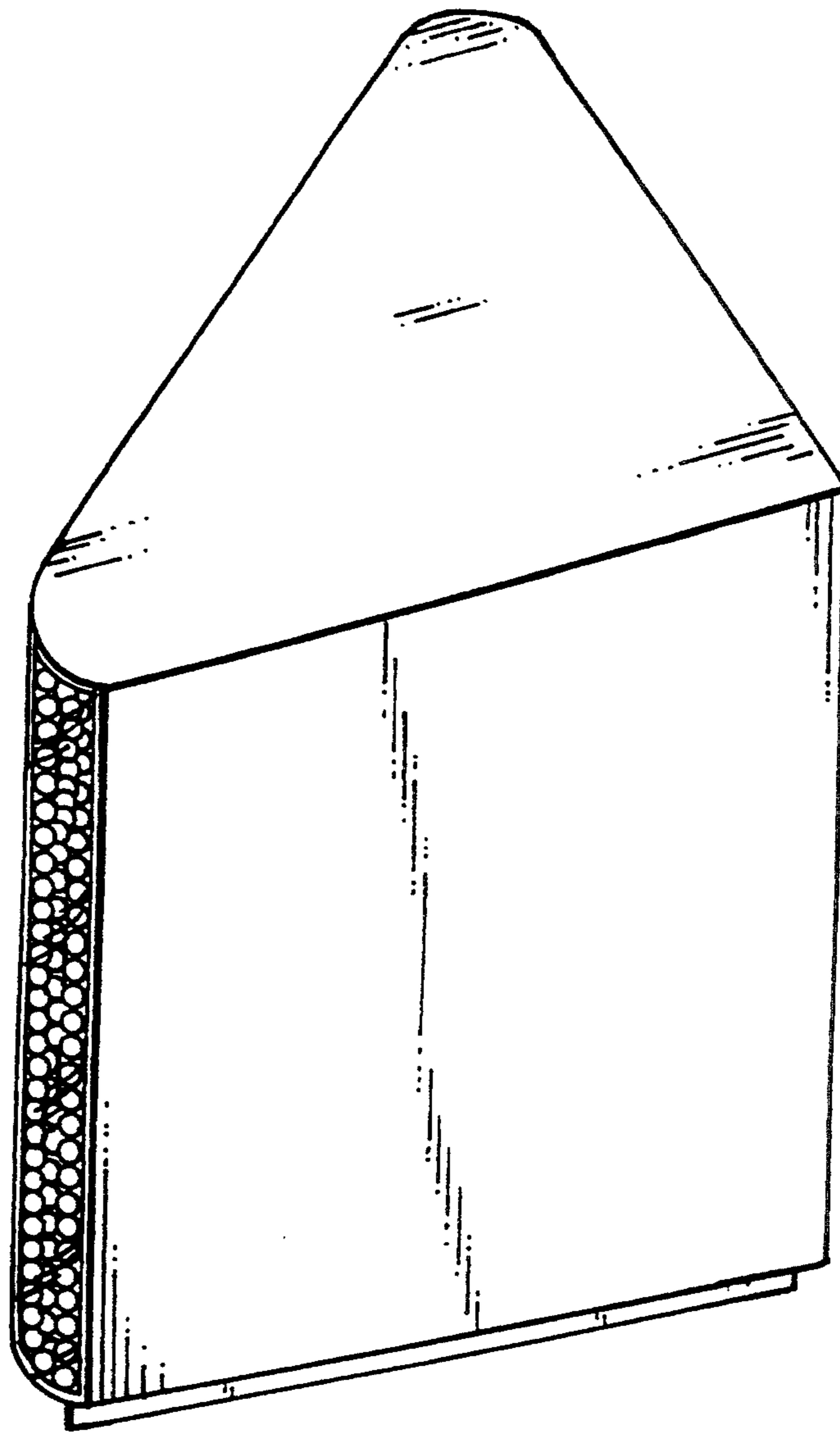


FIG. 7