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United States Patent [19]

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Graebe et al.

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[54] **CELLULAR SEAT CUSHION**

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

[21] Appl. No.: **66,794**

[22] Filed: **Feb. 21, 1997**

Related U.S. Application Data

[63] Continuation-in-part of Ser. No. 64,492, Jan. 2, 1997.

[51] **LOC (6) Cl.** **06-09**

[52] **U.S. Cl.** **D6/601; D6/604**

[58] **Field of Search** **D6/595-599, 601-605; 5/630, 636, 417-420, 706, 652, 653, 654, 655, 656, 907, 901**

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 329,566 9/1992 Davidson, Jr. D6/601
- D. 340,379 10/1993 Cain .
- D. 353,967 1/1995 Moore D6/604
- D. 368,399 4/1996 Buffon .
- D. 375,863 11/1996 Bigolin D6/601
- 674,451 5/1901 Bunker .
- 2,082,151 6/1937 De Poix .
- 4,422,194 12/1983 Viesturs et al. 5/654 X
- 4,504,089 3/1985 Calvert et al. .
- 5,111,544 5/1992 Graebe .

- 5,203,607 4/1993 Landi .
- 5,280,993 1/1994 Hsh .
- 5,318,344 6/1994 Wang .
- 5,369,828 12/1994 Graebe .
- 5,402,545 4/1995 Jolley .
- 5,459,896 10/1995 Raburn et al. 5/653

OTHER PUBLICATIONS

Wind-Tech Engineering Bulletin Introducing the Jetstream.
Mustang Motorcycle Products Ad for Airlift Seat System.
Xzotic Cycle Products Ad for Pocket P-Pad.

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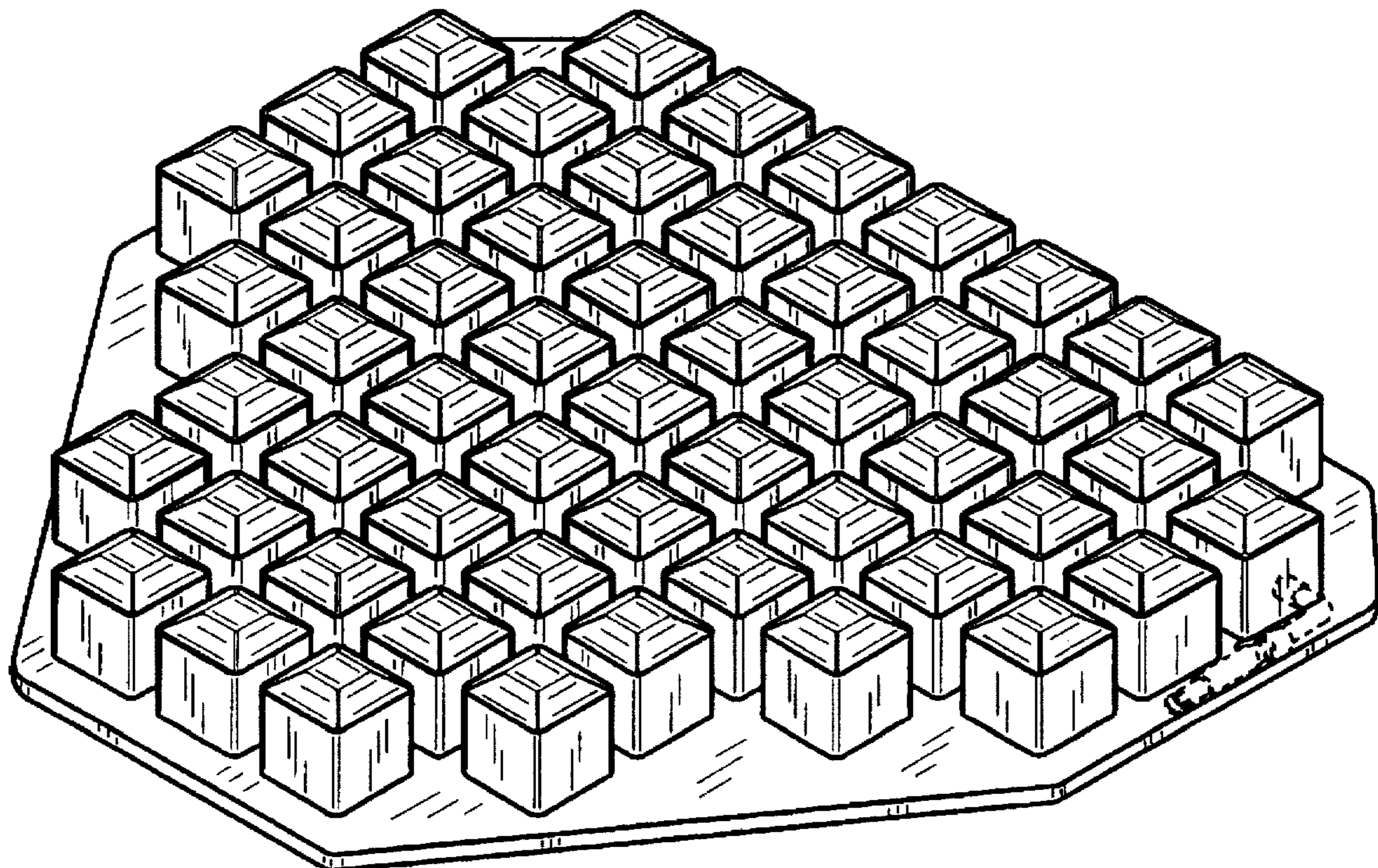
[57] CLAIM

The ornamental design for a cellular seat cushion, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a cellular seat cushion, showing our new design; the fill valve and stem and retainer shown in broken lines for environmental purposes only and form no part of the claimed design;
 FIG. 2 is a top plan view of the cushion shown in FIG. 1 ;
 FIG. 3 is a bottom plan view, the retainer rivet shown in broken lines for environmental purposes only and forms no part of the claimed design;
 FIG. 4 is a left side elevational view;
 FIG. 5 is a right side elevational view;
 FIG. 6 is a front elevational view; and,
 FIG. 7 is a rear elevational view.

1 Claim, 3 Drawing Sheets



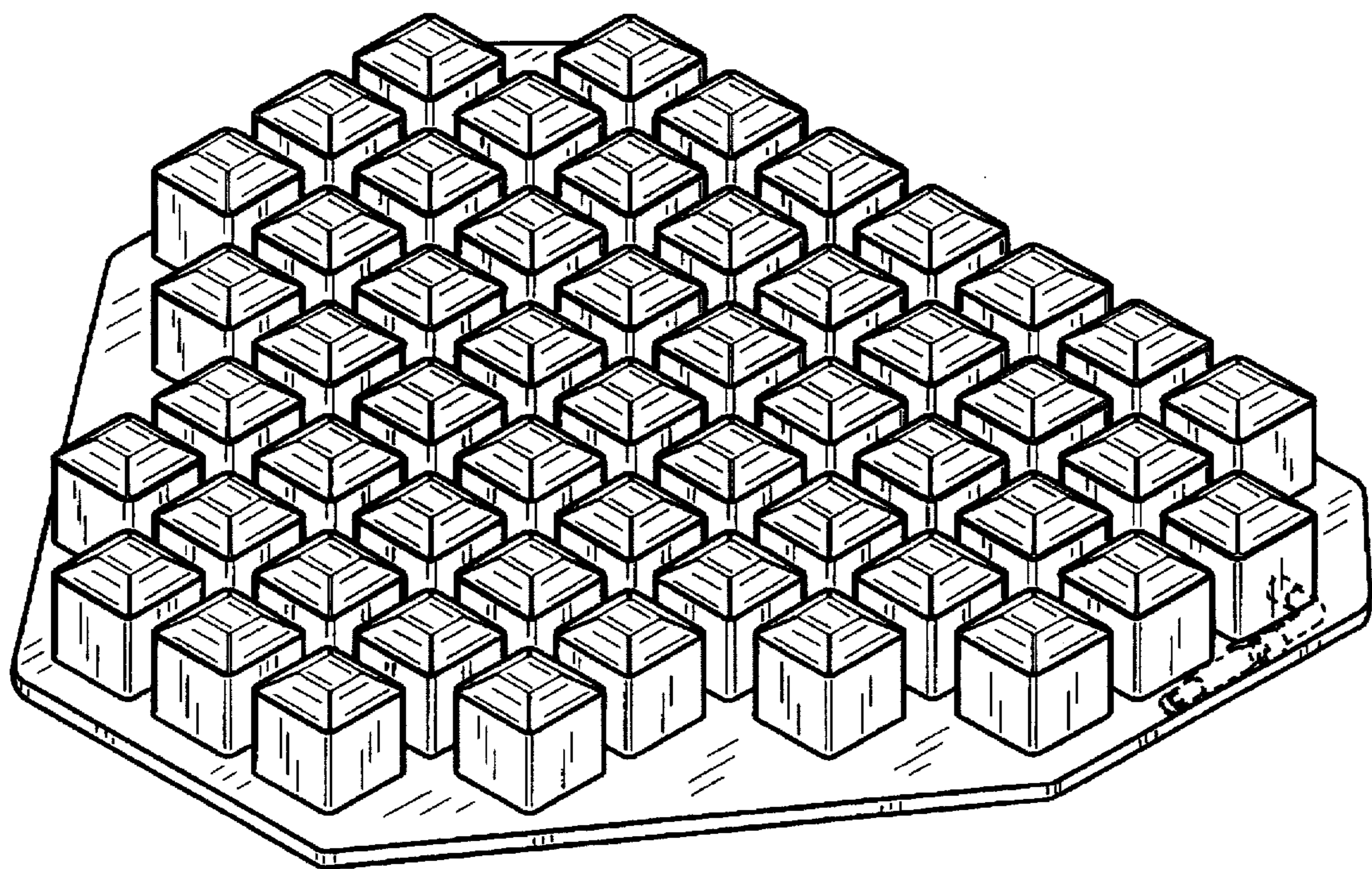


FIG. 1

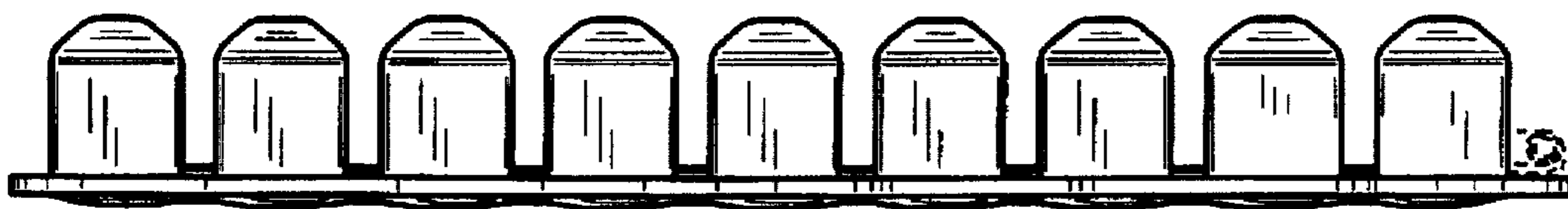


FIG. 6

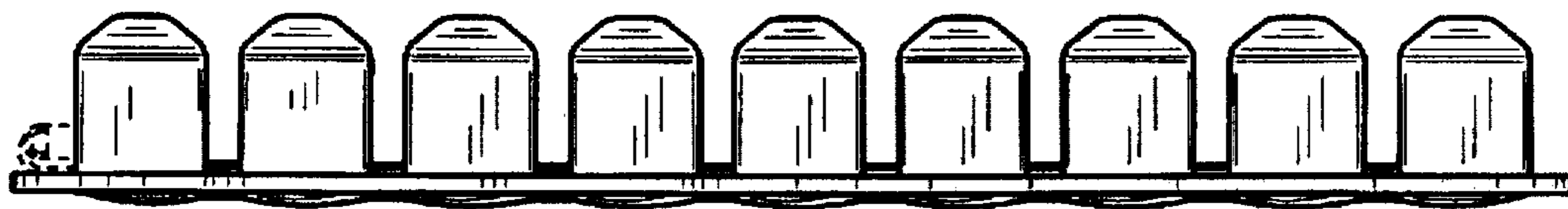


FIG. 7

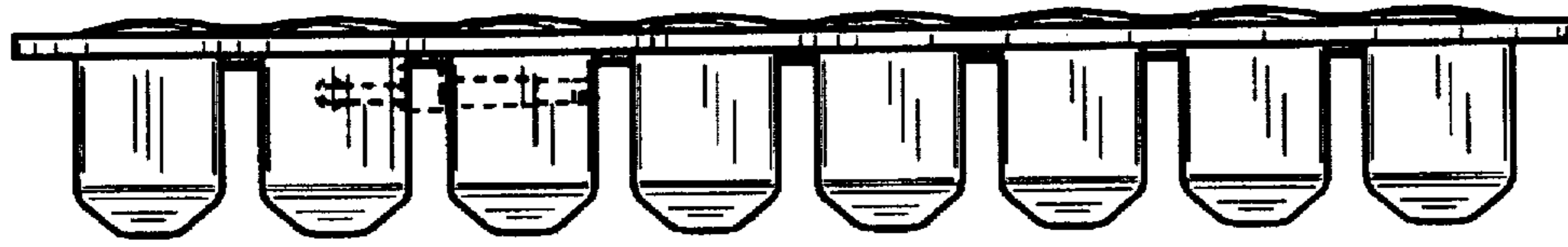


FIG. 5

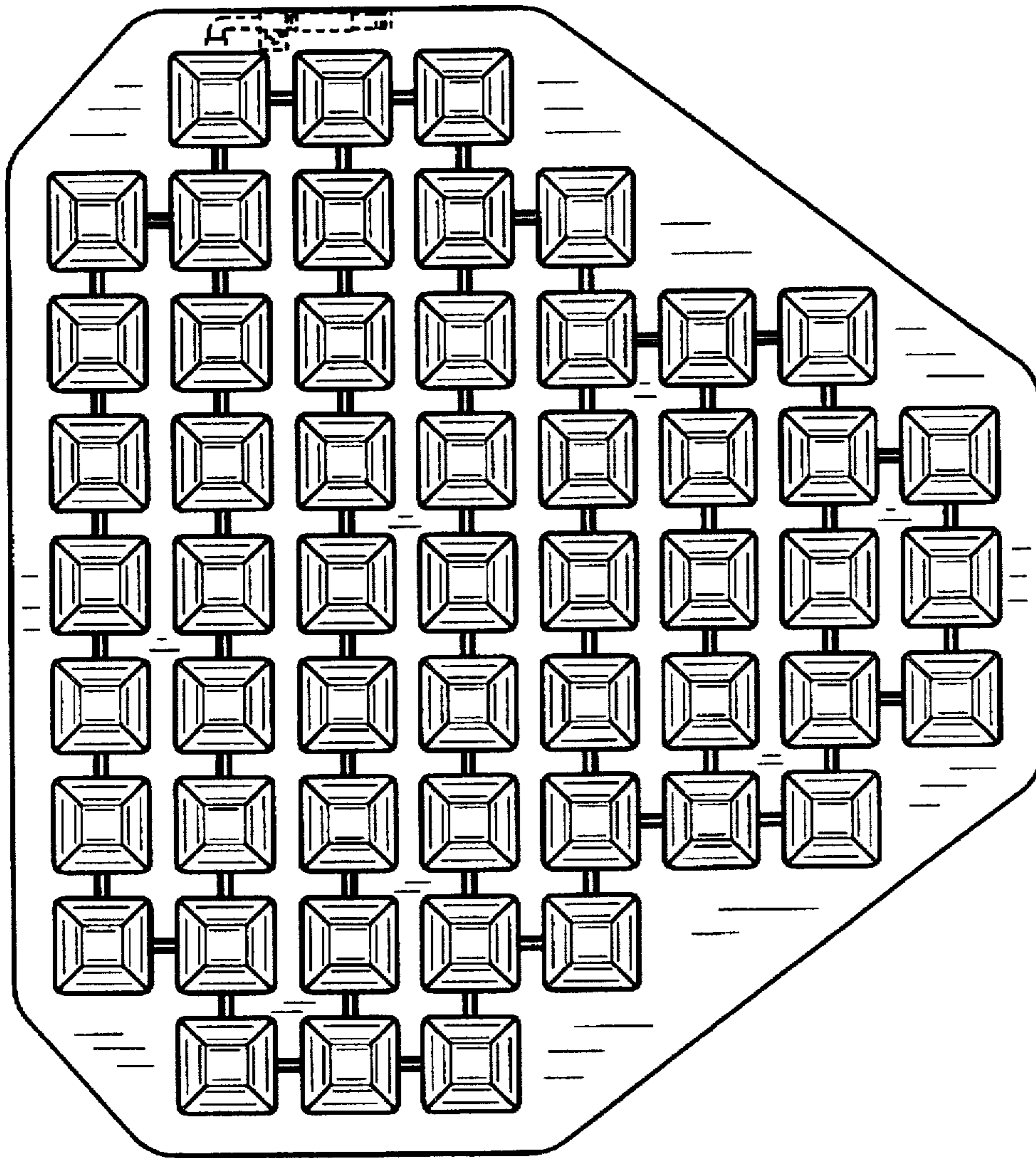


FIG. 2

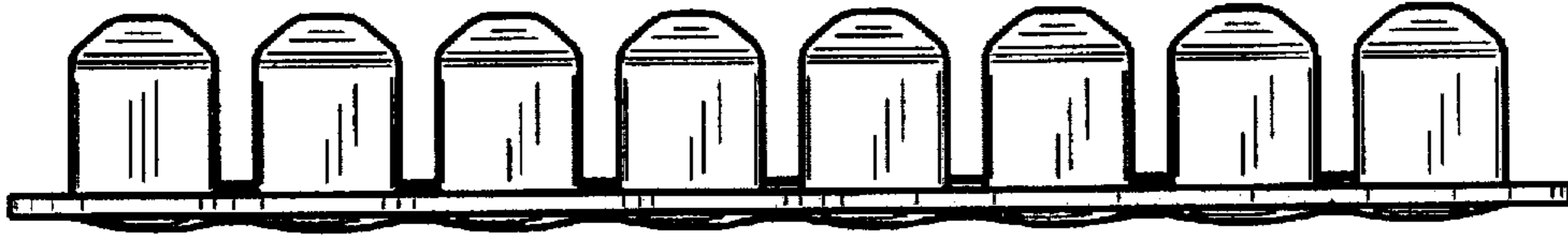


FIG. 4

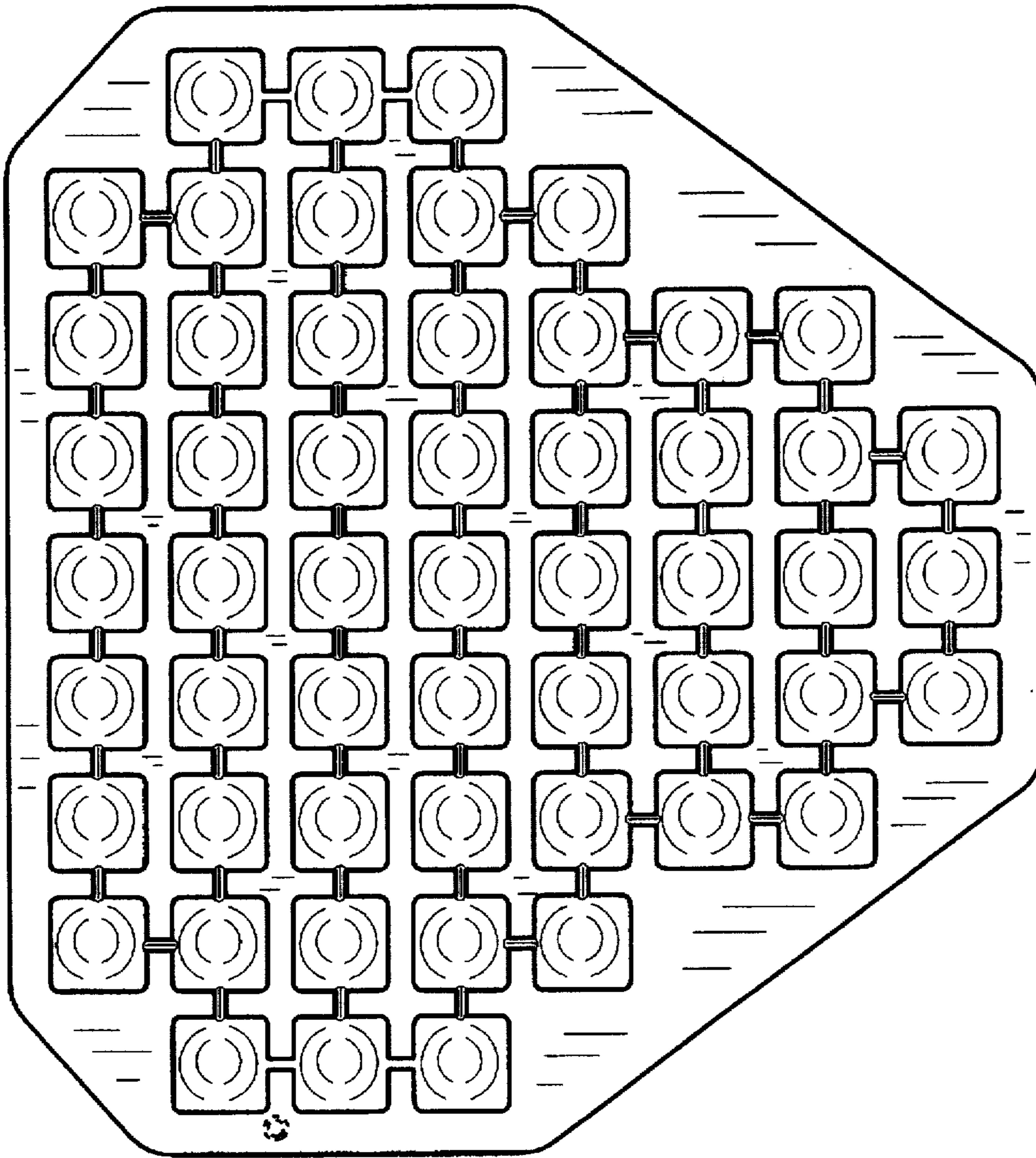


FIG. 3