



US00D431870S

# United States Patent [19]

[11] **Patent Number: Des. 431,870**

**Ziegler, Jr.**

[45] **Date of Patent: \*\* Oct. 10, 2000**

[54] **SEGMENTAL CONCRETE STONE UNIT**

5,108,219 4/1992 Hair ..... 404/41  
5,244,303 9/1993 Hair ..... 404/41

[76] Inventor: **Harold Charles Ziegler, Jr.**, 6390 Dry Fork Rd., Cleves, Ohio 45002

### FOREIGN PATENT DOCUMENTS

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

233603 8/1987 European Pat. Off. .... 404/41  
1086958 2/1955 France ..... D25/113  
558171 2/1957 Italy ..... 52/606

[21] Appl. No.: **29/101,232**

### OTHER PUBLICATIONS

[22] Filed: **Mar. 1, 1999**

Rampf Formen, assorted tile designs, 1984.  
Besser Concrete Paving Stones, Manual No. 8601—Section 5: “Concrete Paving Stones”, p. 24.

[51] **LOC (7) Cl. .... 25-01**

[52] **U.S. Cl. .... D25/113**

[58] **Field of Search** ..... D25/102, 113–118;  
D21/484–486, 488–493, 499–505; 52/574–575,  
596, 604–612; 404/33–42; 405/284–286

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*Assistant Examiner*—Robert A. Delehanty  
*Attorney, Agent, or Firm*—Daniel B. Runk

### [56] **References Cited**

### [57] **CLAIM**

#### U.S. PATENT DOCUMENTS

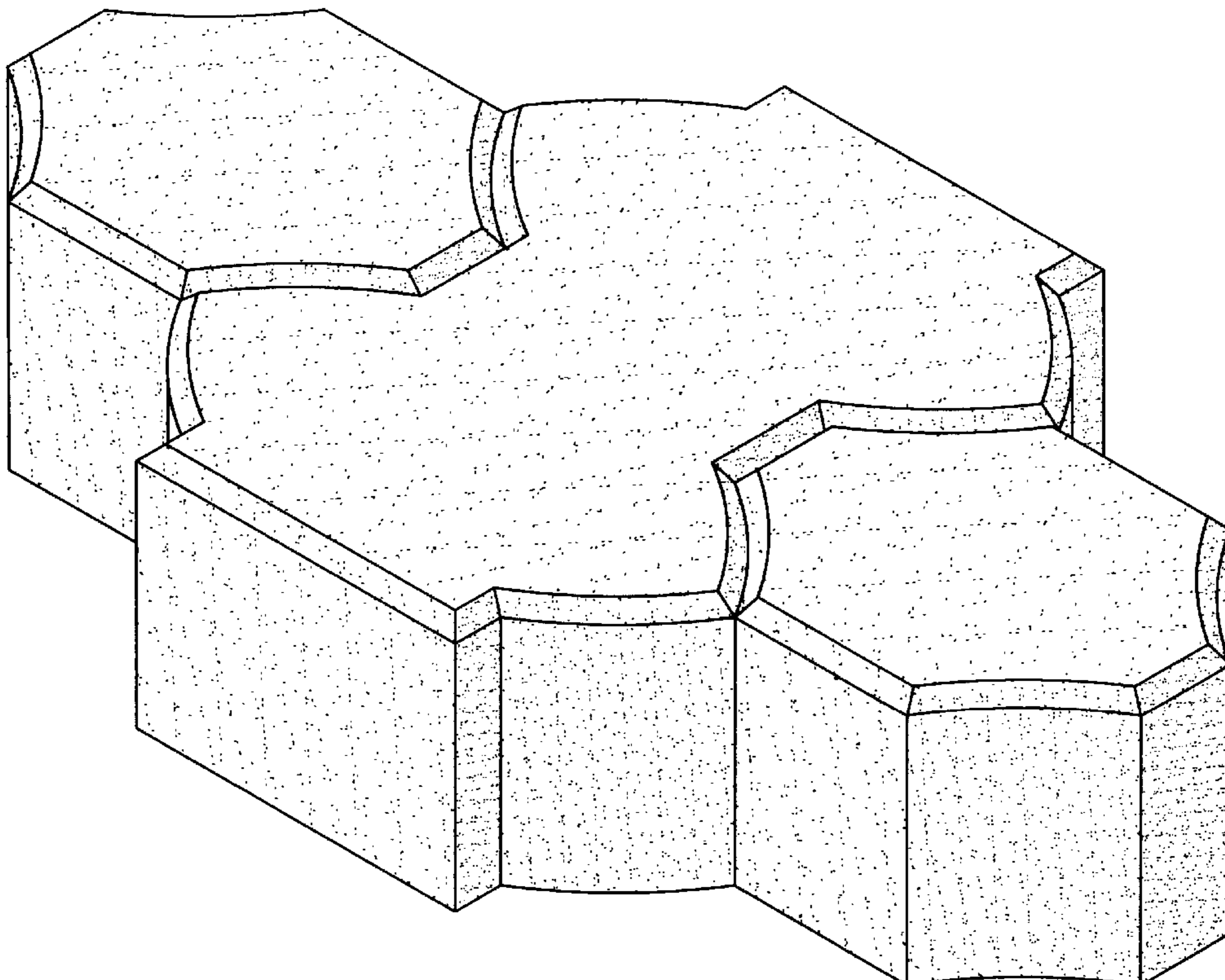
The ornamental design for a segmental concrete stone unit, as shown and described.

D. 312,881	12/1990	Naether	.....	D25/113
D. 328,499	8/1992	Hair	.....	D25/113
D. 343,237	1/1994	Johnson, II	.....	D25/113
D. 343,238	1/1994	Hair	.....	D25/113
D. 343,460	1/1994	Hair	.....	D25/113
1,745,113	1/1930	Odell	.....	52/574
3,494,266	2/1970	Baumberger	.....	404/41
3,870,423	3/1975	Peitz, Jr.	.....	404/41
4,128,357	12/1978	Barth et al.	.....	404/41
4,354,773	10/1982	Noack	.....	404/41
4,544,305	10/1985	Hair	.....	404/41
4,773,790	9/1988	Hagenah	.....	404/41
4,834,575	5/1989	Barth et al.	.....	404/39
5,046,887	9/1991	Fontana et al.	.....	404/41

### DESCRIPTION

FIG. 1 is a top, front and right side perspective of a segmental concrete stone unit showing my new design; FIG. 2 is a top plan view thereof, it being understood that the bottom is flat and unornamented. FIG. 3 is a front side elevational view, it being understood that the rear side is a mirror image thereof; and, FIG. 4 is a right side elevational view; it being understood that the left side is a mirror image thereof.

**1 Claim, 3 Drawing Sheets**



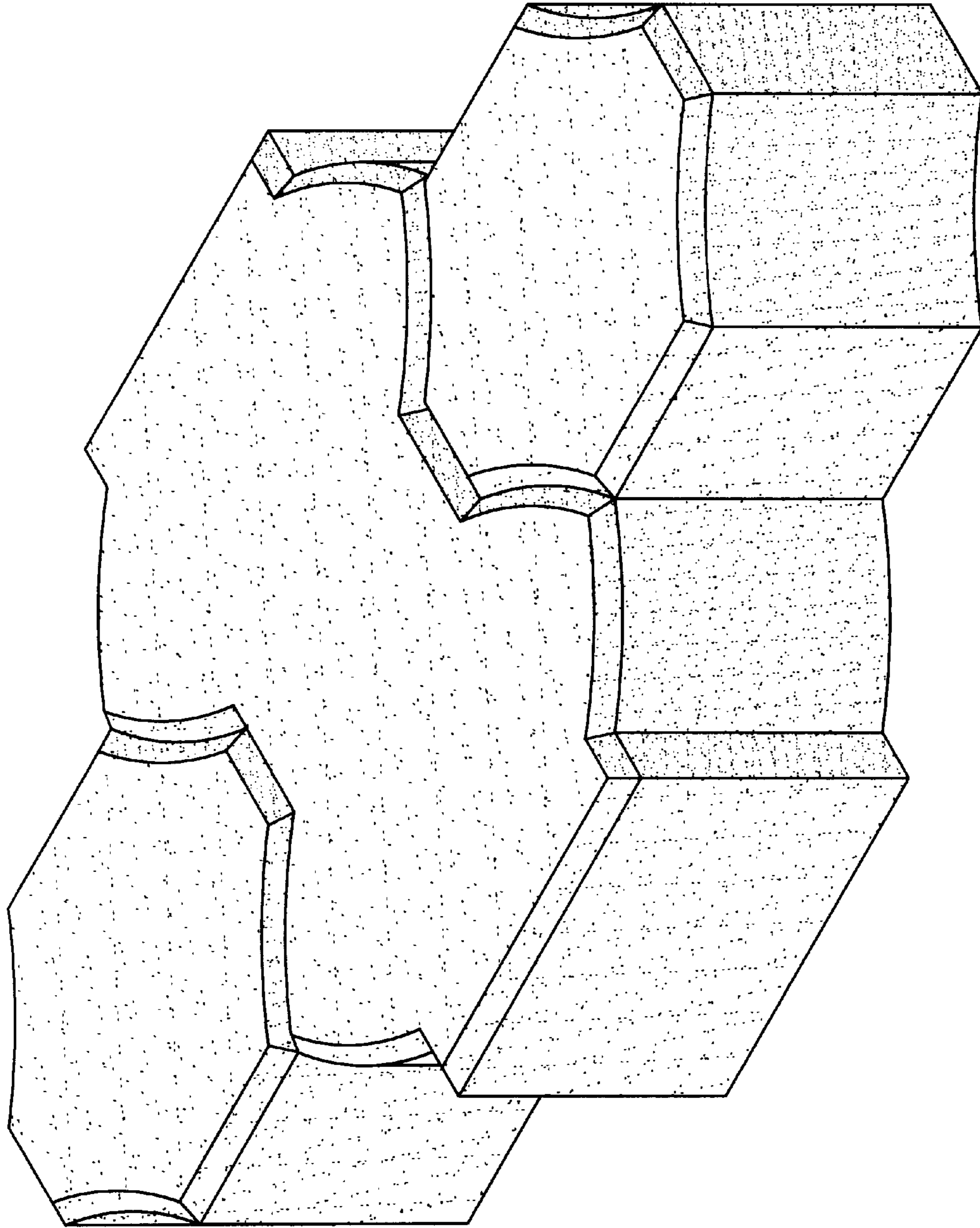


FIG. 1

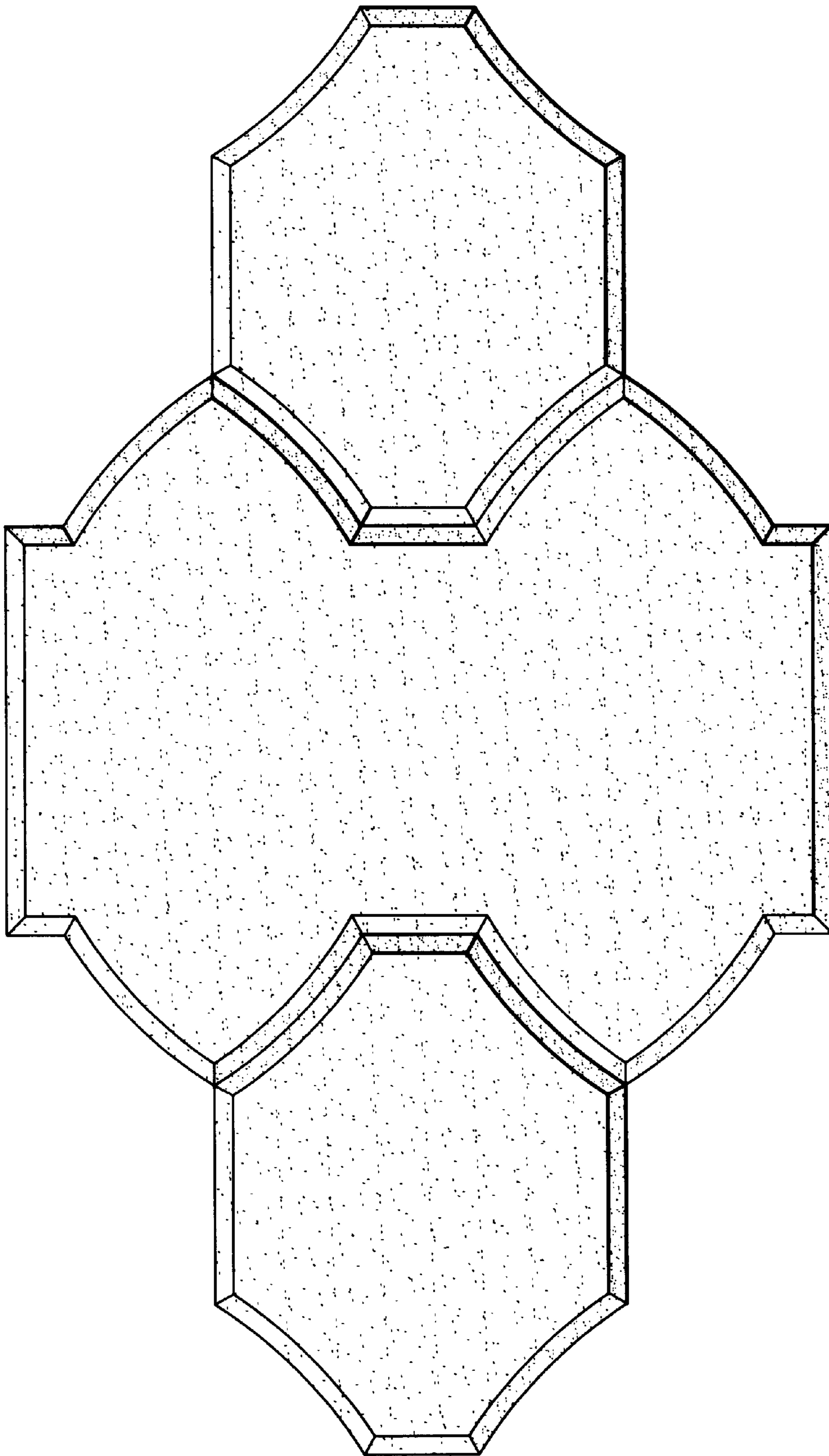


FIG. 2

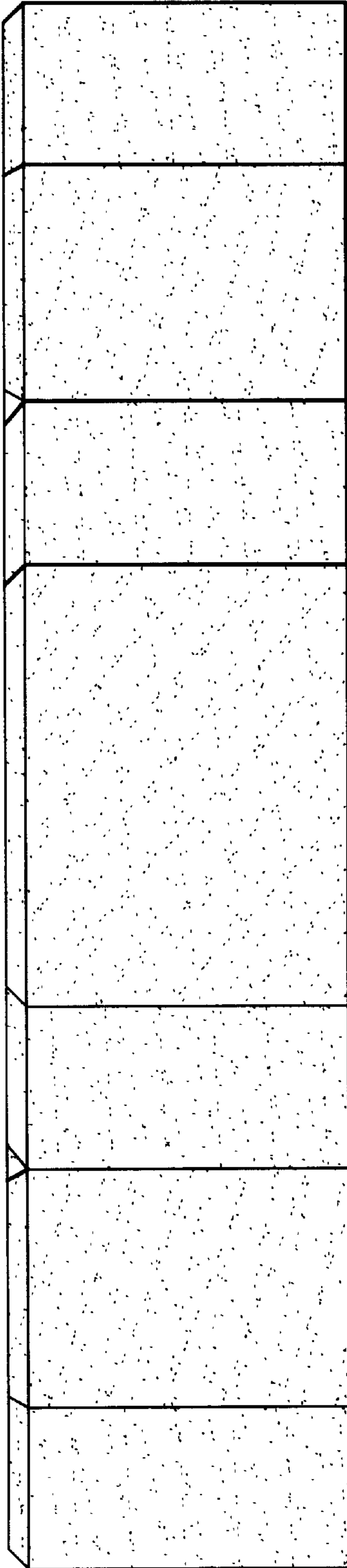


FIG. 3

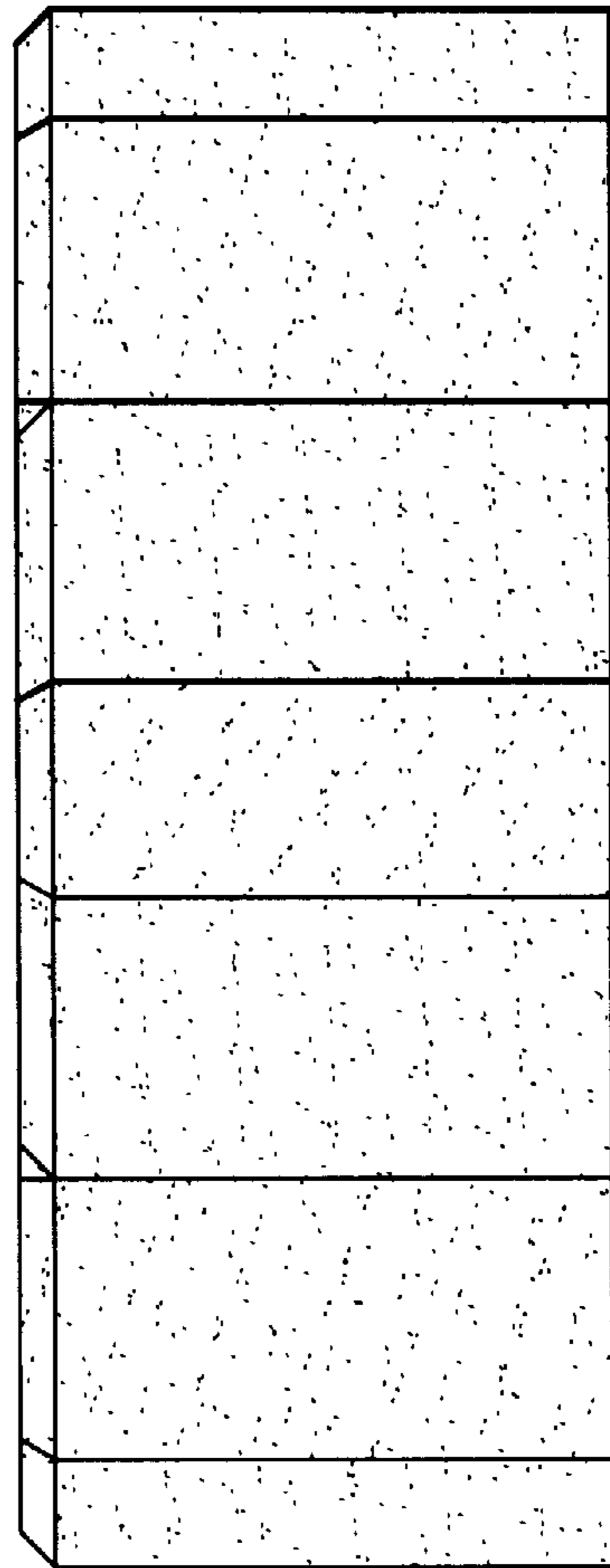


FIG. 4