



US00D451213B2

(12) **United States Design Patent**
Gardner(10) Patent No.: **US D451,213 S**
(45) Date of Patent: ** *Nov. 27, 2001(54) **EXTRUDED PLASTIC WINDOW SHUTTER
L-FRAME**5,379,551 * 1/1995 Swapp 49/82.1
5,894,706 * 4/1999 Herbst 160/371(75) Inventor: **Larry S. Gardner**, Hoover, AL (US)

* cited by examiner

(73) Assignee: **Alabama Venetian Blind Co.,**
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(*) Notice: This patent is subject to a terminal disclaimer.

(57)

CLAIM(**) Term: **14 Years**

The ornamental design for an extruded plastic window shutter L-frame, as shown and described.

(21) Appl. No.: **29/134,486****DESCRIPTION**(22) Filed: **Dec. 22, 2000**

FIG. 1 is a perspective view of the extruded plastic window shutter L-frame showing my new design;

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

FIG. 2 is an end view of the extruded plastic window shutter L-frame molding;

(52) U.S. Cl. **D25/136**

FIG. 3 is a top view of the extruded plastic window shutter L-frame molding;

(58) Field of Search 160/104, 371,
160/377, 236; 49/82.1, 74.1; 52/656.7,
473, 202; D25/47, 49, 136, 60, 119

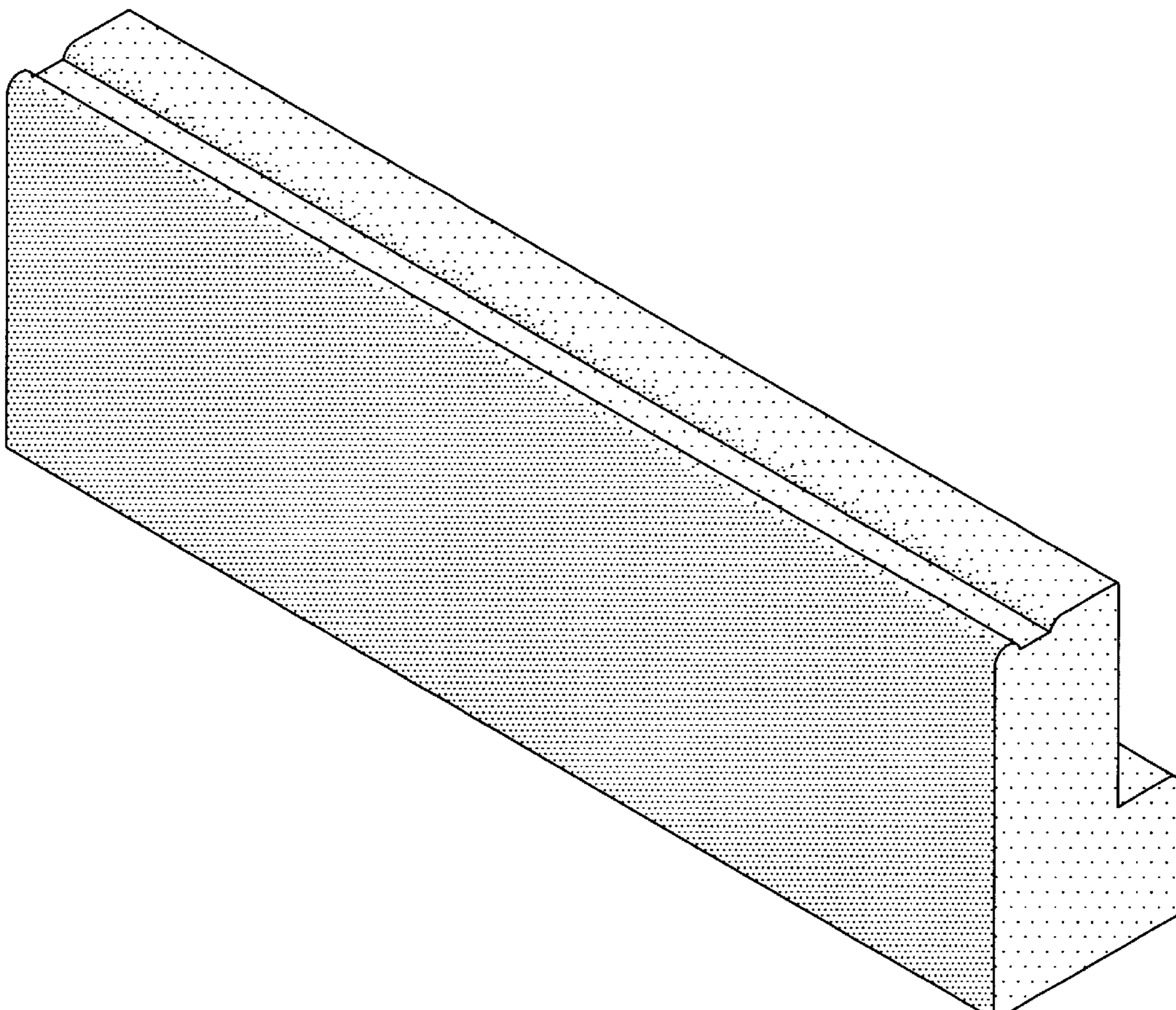
FIG. 4 is a frontal view of the extruded plastic window shutter L-frame molding;

(56) **References Cited**

FIG. 5 is a bottom view of the extruded plastic window shutter L-frame molding; and,

U.S. PATENT DOCUMENTS

FIG. 6 is a rear view of the extruded plastic window shutter L-frame molding.

D. 366,123 * 1/1996 Seopes D25/136
3,324,785 * 6/1967 Underdahl 49/74.1**1 Claim, 6 Drawing Sheets**

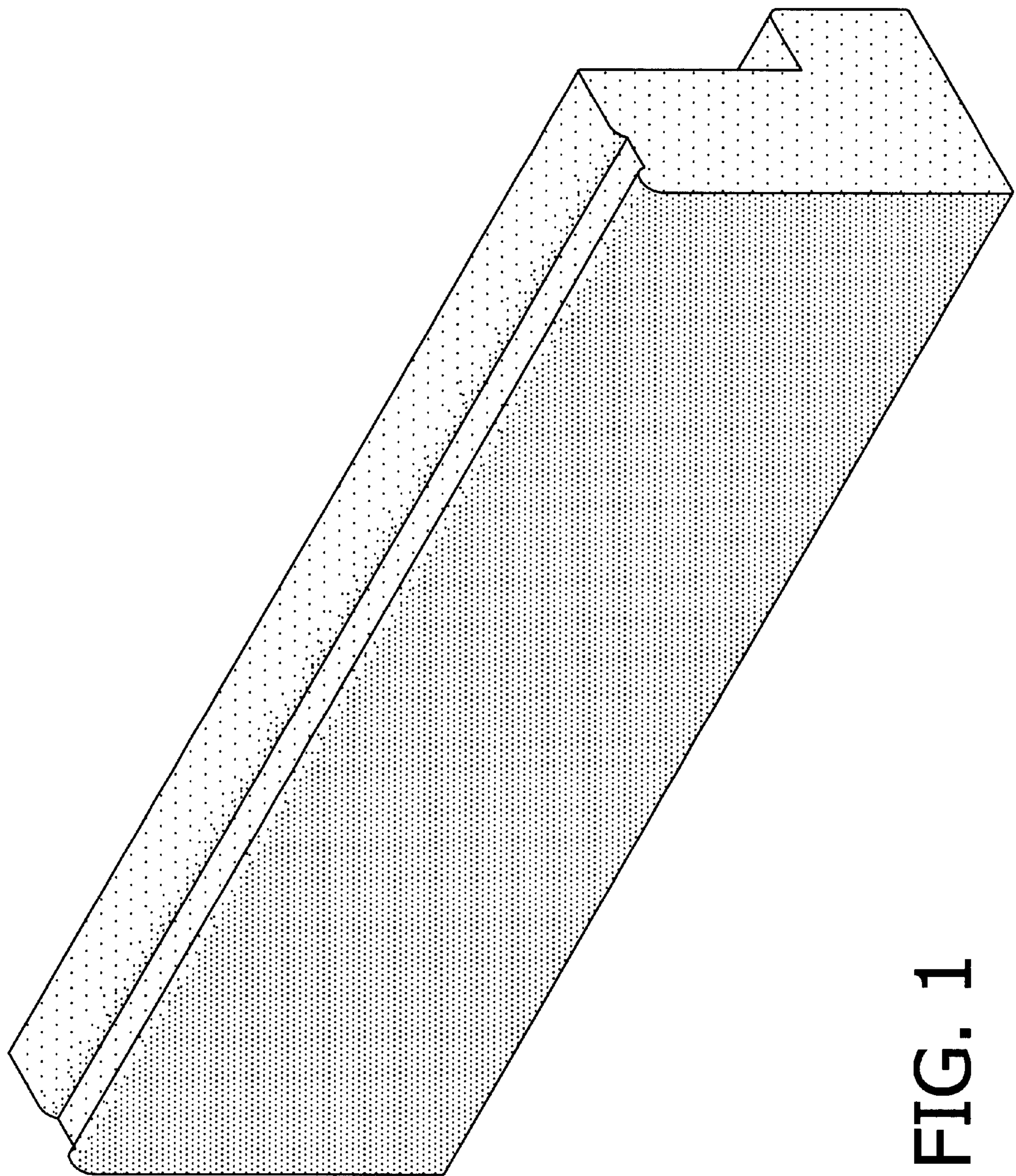


FIG. 1

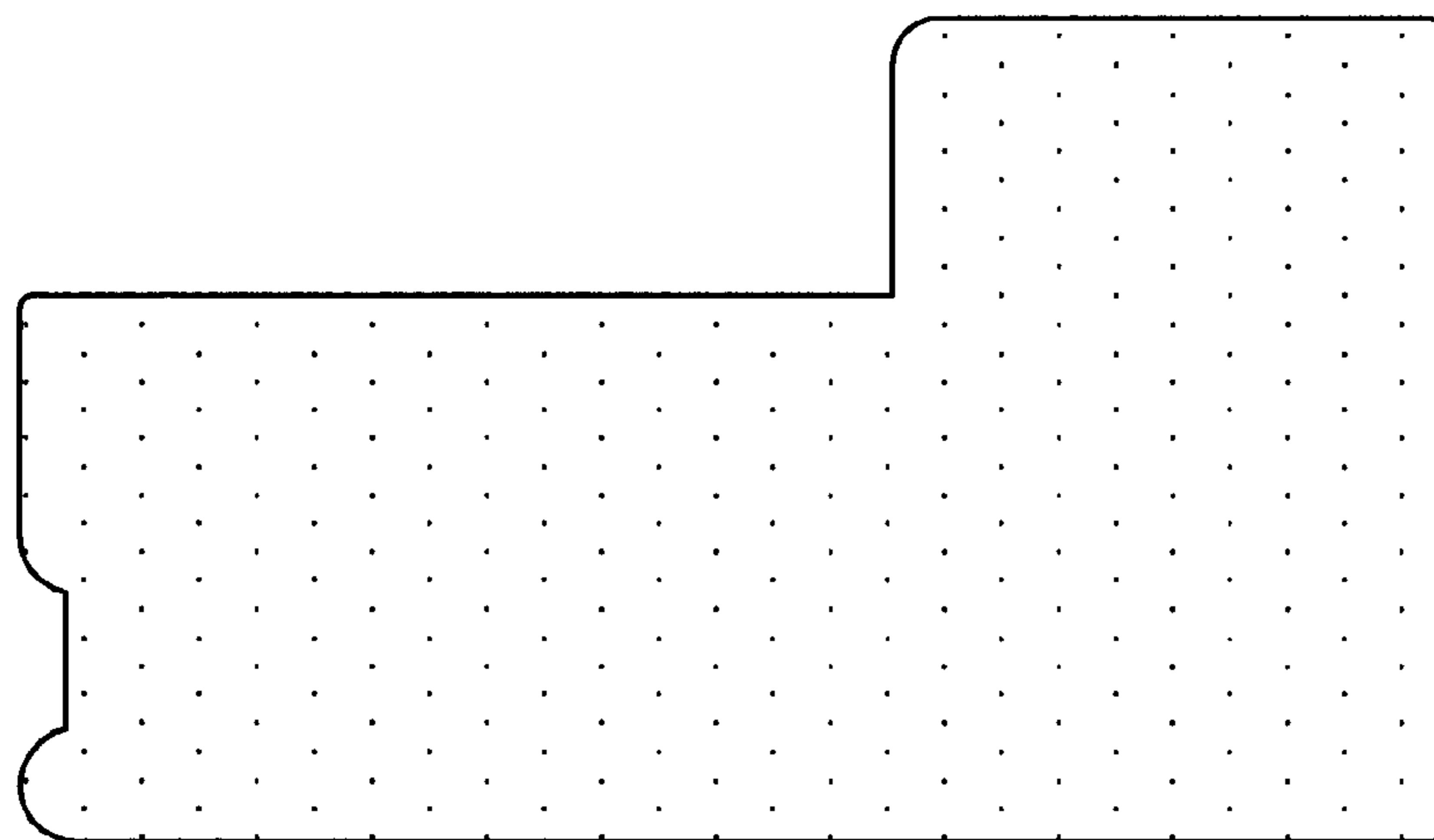


FIG.2

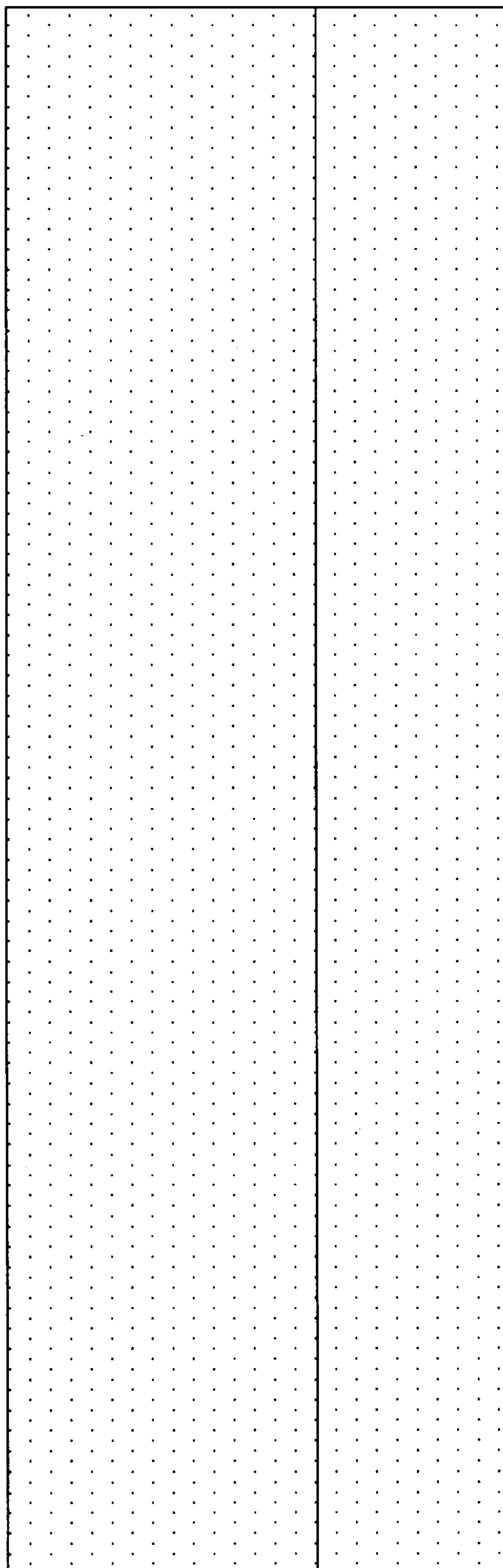


FIG.3

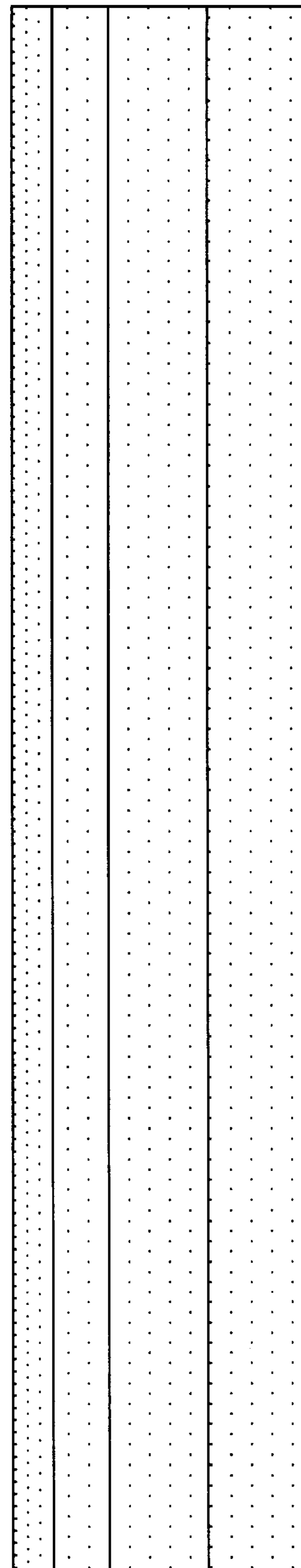


FIG.4

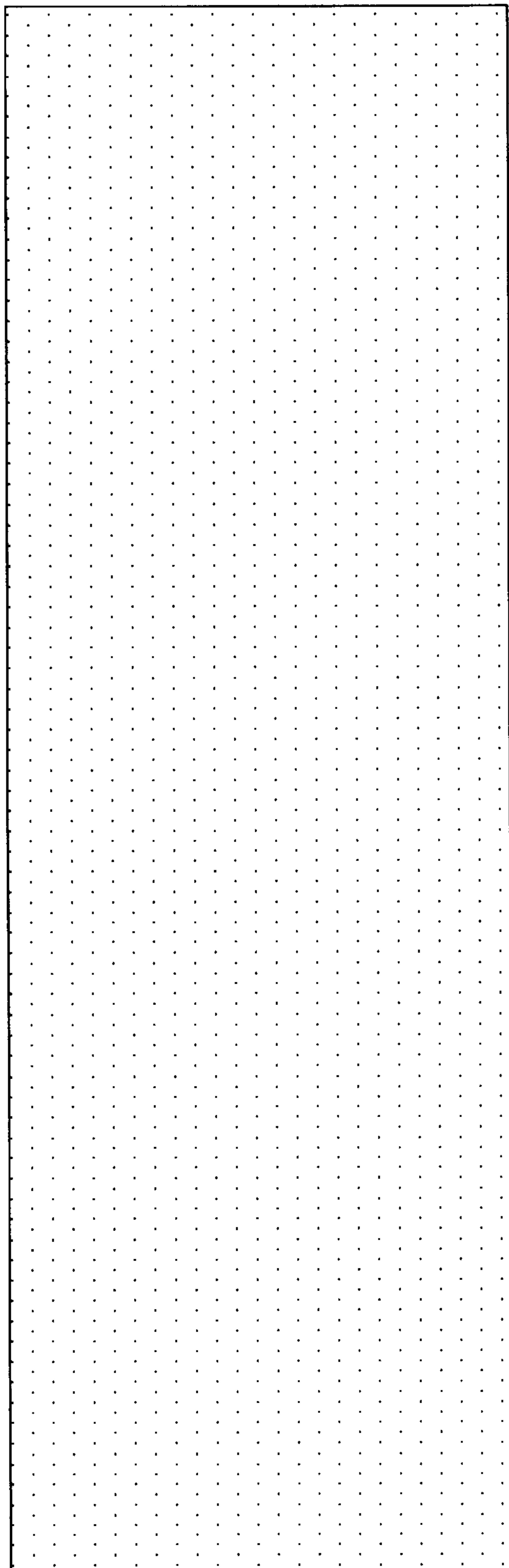


FIG.5

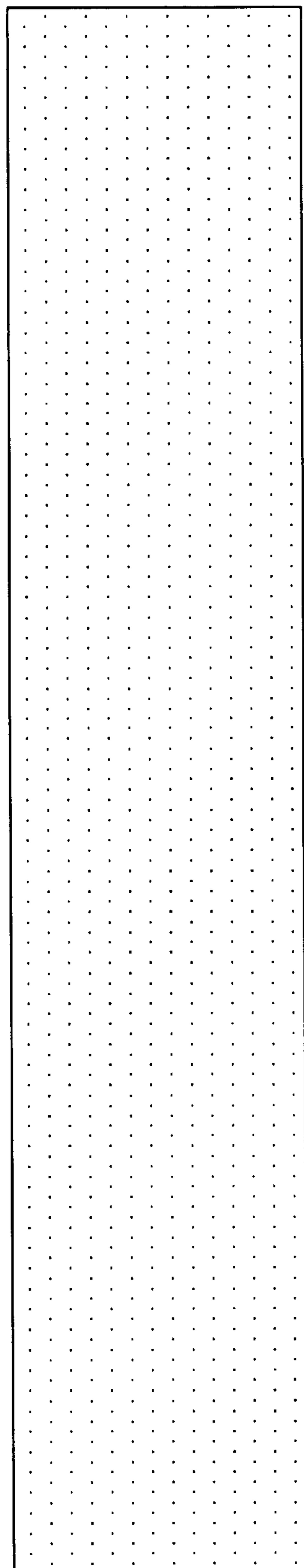


FIG.6