



US00D421502S

# United States Patent [19]

Felch et al.

[11] Patent Number: Des. 421,502

[45] Date of Patent: \*\* Mar. 7, 2000

[54] DECK BOARD COVER EXTRUSION

5,826,382 10/1998 Elsasser et al. .... 52/181

[75] Inventors: Robert J. Felch; Jeffrey A. Bray, both of Eau Claire, Wis.

[73] Assignee: Menard, Inc., Eau Claire, Wis.

[\*\*] Term: 14 Years

[21] Appl. No.: 29/104,127

[22] Filed: Apr. 28, 1999

[51] LOC (6) Cl. .... 25-01

[52] U.S. Cl. .... D25/138; D25/125

[58] Field of Search ..... D25/125, 138; 405/196, 198, 199, 216; D30/120; 119/525, 527, 529, 530; 52/177-181

### [56] References Cited

#### U.S. PATENT DOCUMENTS

D. 345,222	3/1994	Hallsten et al. ....	D25/138
4,907,387	3/1990	Turnbull .....	52/177
4,951,992	8/1990	Hockney .....	296/204
5,009,045	4/1991	Yoder .....	52/177
5,050,362	9/1991	Tal et al. ....	52/588
5,070,664	12/1991	Groh et al. ....	52/177
5,475,952	12/1995	O'Connor .....	52/177
5,553,427	9/1996	Andres .....	52/177
5,613,339	3/1997	Pollock .....	52/731.1
5,758,456	6/1998	Case .....	52/177
5,758,467	6/1998	Snear et al. ....	52/592.1
5,811,035	9/1998	Mockry .....	261/111
5,816,010	10/1998	Conn .....	52/588.1
5,819,491	10/1998	Davis .....	52/592.1

### OTHER PUBLICATIONS

Brochure by Anchor Decking Systems, Inc. of Durable Deck, printed 1997.

Primary Examiner—Doris Clark  
Attorney, Agent, or Firm—Westman, Champlin & Kelly, P.A.

### [57] CLAIM

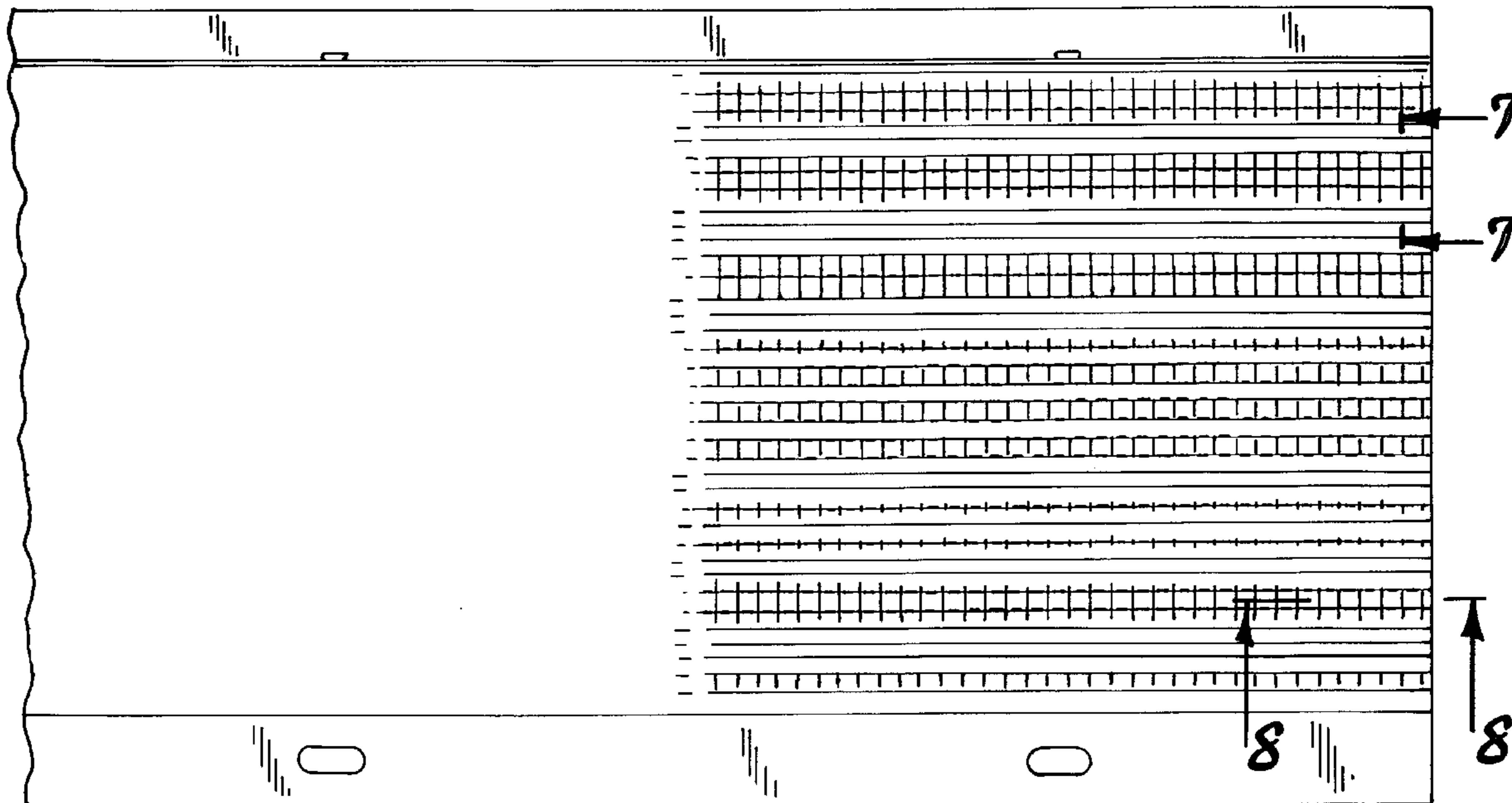
The ornamental design for a deck board cover extrusion, as shown and described.

### DESCRIPTION

FIG. 1 is a top plan view of a deck board cover extrusion embodying our new design;  
 FIG. 2 is a bottom plan view thereof;  
 FIG. 3 is an end view thereof;  
 FIG. 4 is an end view taken from an opposite end of FIG. 3;  
 FIG. 5 is a side elevational view thereof;  
 FIG. 6 is a side elevational view from an opposite side from that shown in FIG. 5;  
 FIG. 7 is a fragmentary sectional view taken as on line 7—7 in FIG. 1; and,  
 FIG. 8 is a fragmentary sectional view taken as on line 8—8 in FIG. 1.

The deck board cover extrusion is broken on the end to disclose indefinite length, and the pattern as illustrated in FIGS. 1 and 2 is repetitive throughout the length of the design.

1 Claim, 5 Drawing Sheets



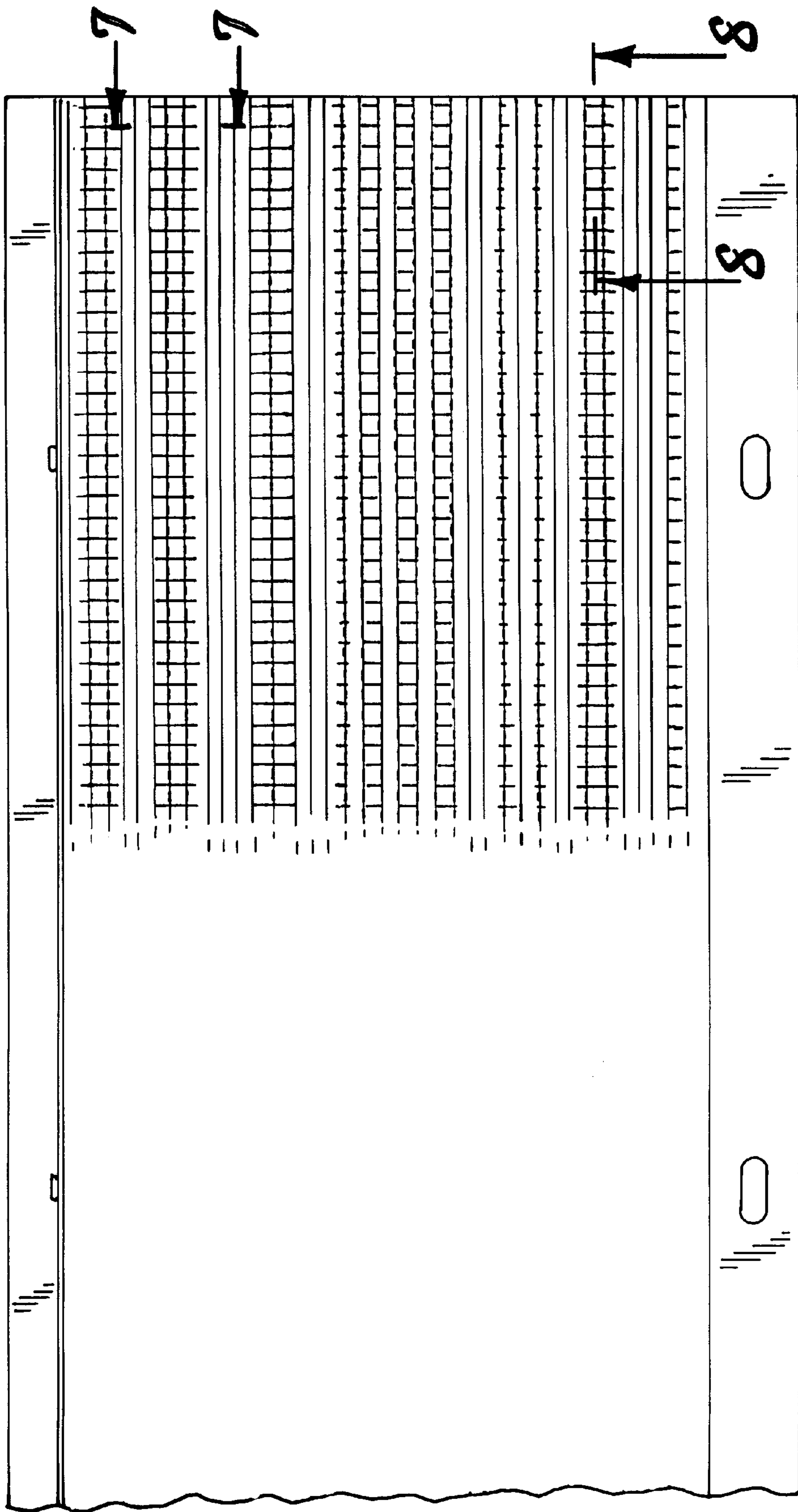


Fig. 1

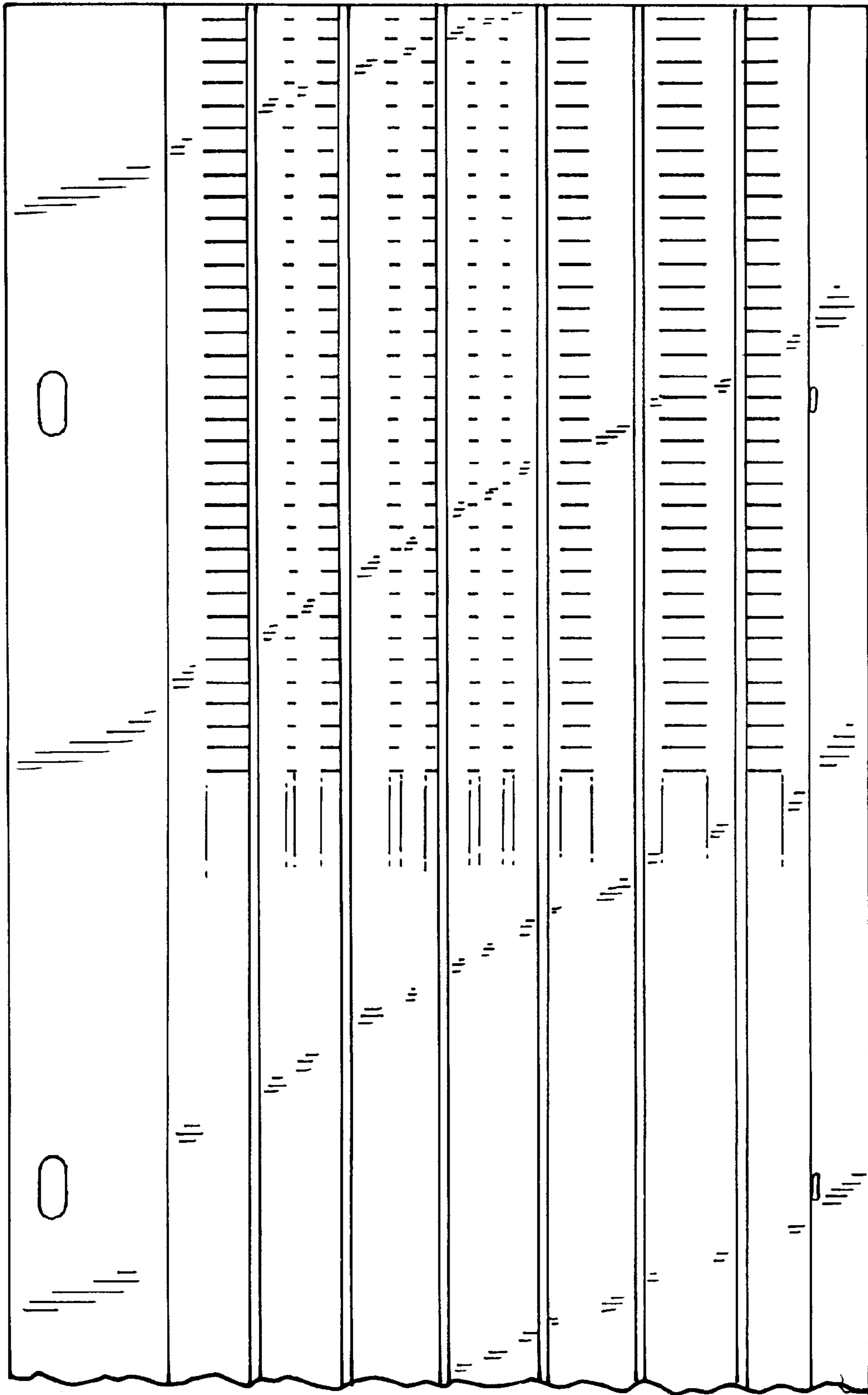


Fig. 2

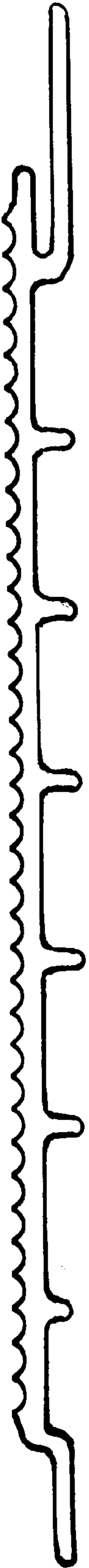


Fig. 3

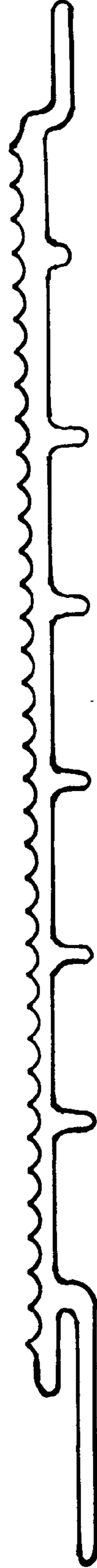


Fig. 4



Fig. 5

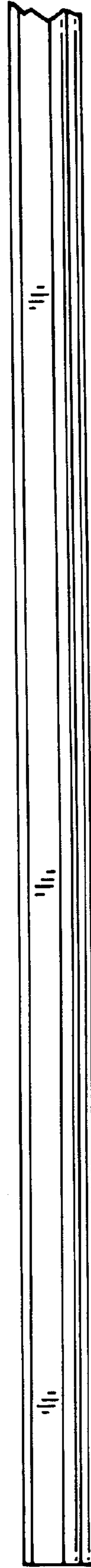


Fig. 6

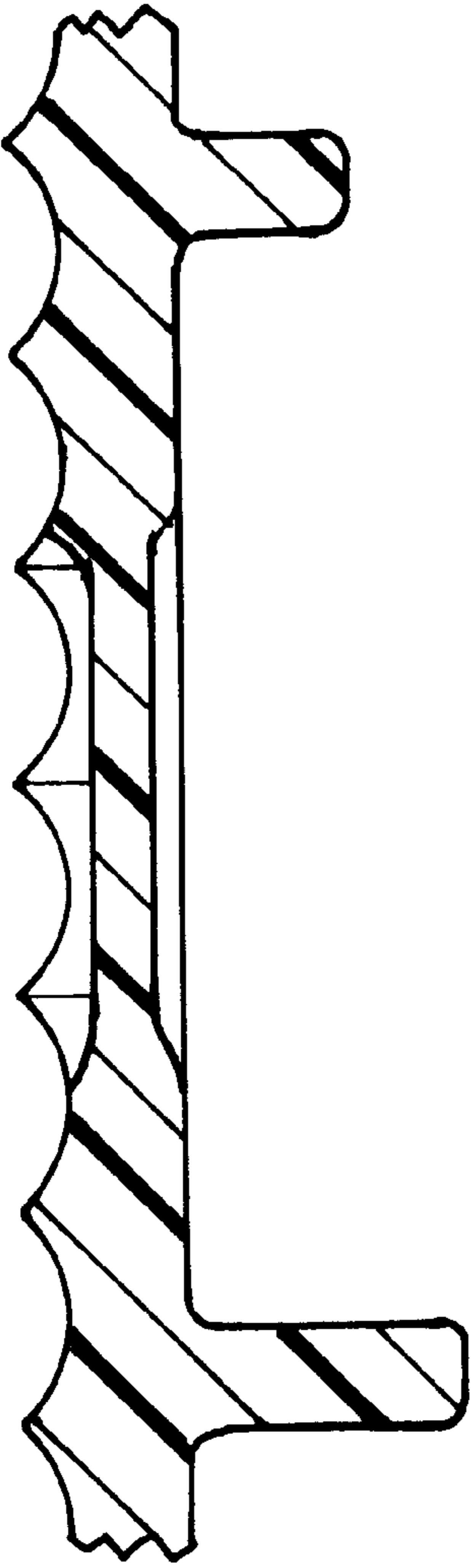


Fig. 7

Fig. 8

