



US00D399629S

**United States Patent** [19]

[11] **Patent Number: Des. 399,629**

**Kubsik et al.**

[45] **Date of Patent: \*\*Oct. 13, 1998**

[54] **CONVEYOR TRACK**

[76] Inventors: **Robert Kubsik; Robert Goryca; James P. Johnson; Eric T. Nemeth**, all of 34375 W. 12 Mile Rd., Farmington Hills, Mich. 48331

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

4,467,914	8/1984	Trammel et al. .
4,646,905	3/1987	Grundken et al. .
4,733,771	3/1988	Grundken et al. .
4,811,829	3/1989	Nakazawa et al. .
4,838,412	6/1989	Backman .
4,951,809	8/1990	Booth et al. .
5,137,145	8/1992	Clopton .
5,178,263	1/1993	Kempen .

[21] Appl. No.: **68,640**

[22] Filed: **Feb. 19, 1997**

**Related U.S. Application Data**

[62] Division of Ser. No. 51,858, Mar. 6, 1996.

[51] **LOC (6) Cl.** ..... **12-05**

[52] **U.S. Cl.** ..... **D34/29; D25/119**

[58] **Field of Search** ..... **D34/28, 29; D25/119-125; 198/851, 837, 838; 52/500.12**

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

- |            |         |                 |       |         |
|------------|---------|-----------------|-------|---------|
| D. 33,140  | 8/1900  | Morss           | ..... | D25/119 |
| D. 110,432 | 7/1938  | Lowry           | .     |         |
| D. 200,099 | 1/1965  | Atwood          | .     |         |
| D. 202,718 | 11/1965 | Kore et al.     | ..... | D34/29  |
| D. 209,421 | 11/1967 | Fabian          | .     |         |
| D. 220,566 | 4/1971  | Weeks           | .     |         |
| D. 238,510 | 1/1976  | Tabler          | ..... | D34/29  |
| D. 289,780 | 5/1987  | Kenney          | ..... | D25/119 |
| D. 294,865 | 3/1988  | Meshulam        | .     |         |
| D. 298,057 | 10/1988 | Mahnke et al.   | .     |         |
| D. 300,063 | 2/1989  | Sheltra         | .     |         |
| D. 309,817 | 8/1990  | Burkett         | .     |         |
| D. 325,277 | 4/1992  | Abbestam et al. | .     |         |
| D. 326,403 | 5/1992  | Kleis           | .     |         |
| D. 356,418 | 3/1995  | Makimura        | .     |         |
| D. 359,149 | 6/1995  | Nozaki          | .     |         |
| D. 360,728 | 7/1995  | Nozaki          | .     |         |
| D. 370,759 | 6/1996  | Kubsik et al.   | .     |         |
| 2,303,976  | 12/1942 | Bawcutt et al.  | .     |         |
| 3,009,549  | 11/1961 | Miller          | .     |         |
| 3,559,585  | 2/1971  | Lempio          | .     |         |
| 3,644,962  | 2/1972  | Hachtel         | .     |         |
| 4,157,751  | 6/1979  | Grundken et al. | .     |         |
| 4,420,075  | 12/1983 | Skolik et al.   | .     |         |

**OTHER PUBLICATIONS**

Dahlstrom Metal Mouldings and Shapes, item V41, p. 136.  
Reynolds Metal Co. Catalogue, Oct. 1961, p. 13, Item D-D.  
Reynolds Metal Co. Catalogue, Oct. 1961, p. 27, Item circled in left margin of the page.  
Extruded Plastics by Detroit Macoid, item 92B, p. 19.

*Primary Examiner*—Alan P. Douglas  
*Assistant Examiner*—Robin V. Taylor

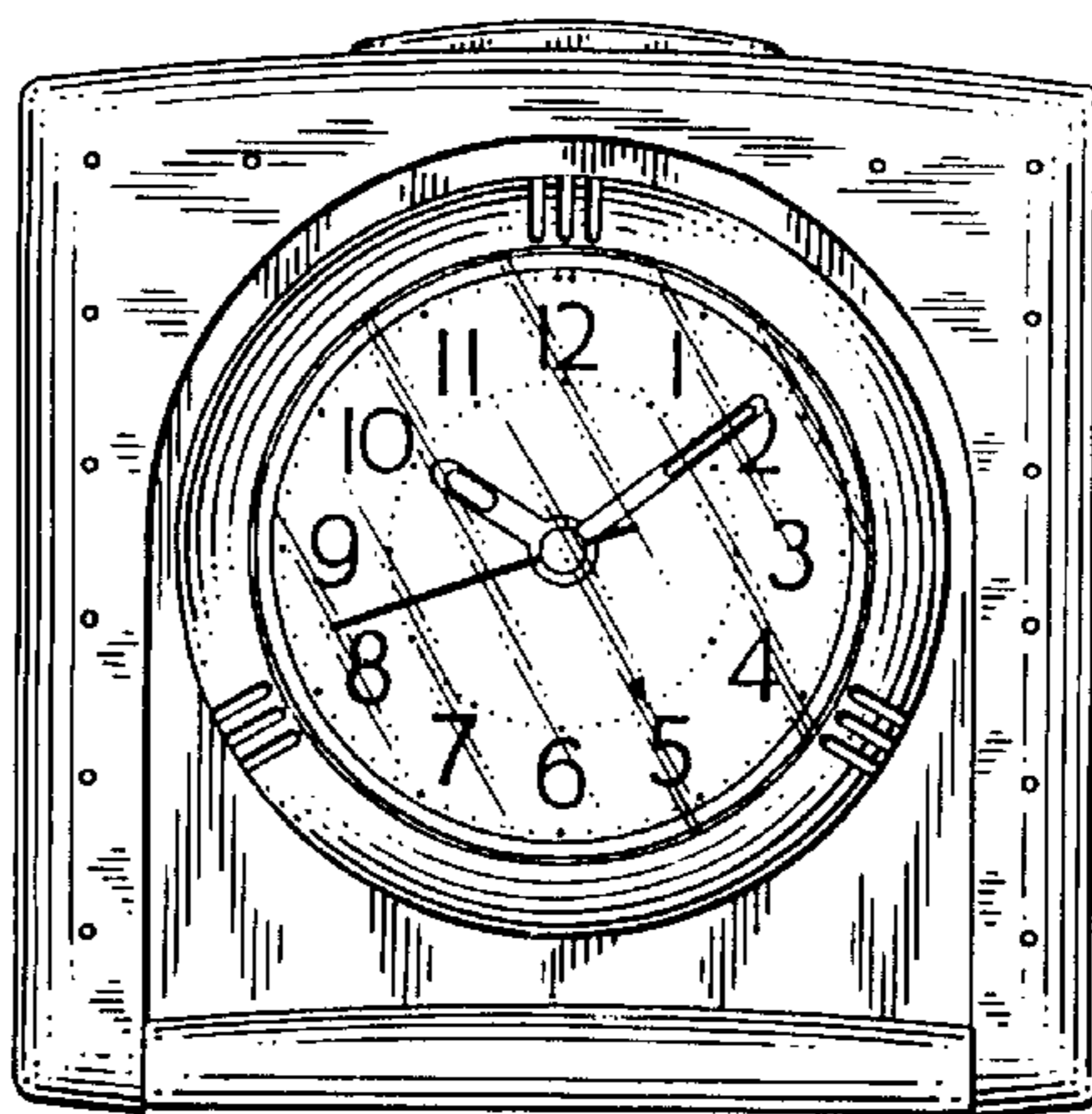
[57] **CLAIM**

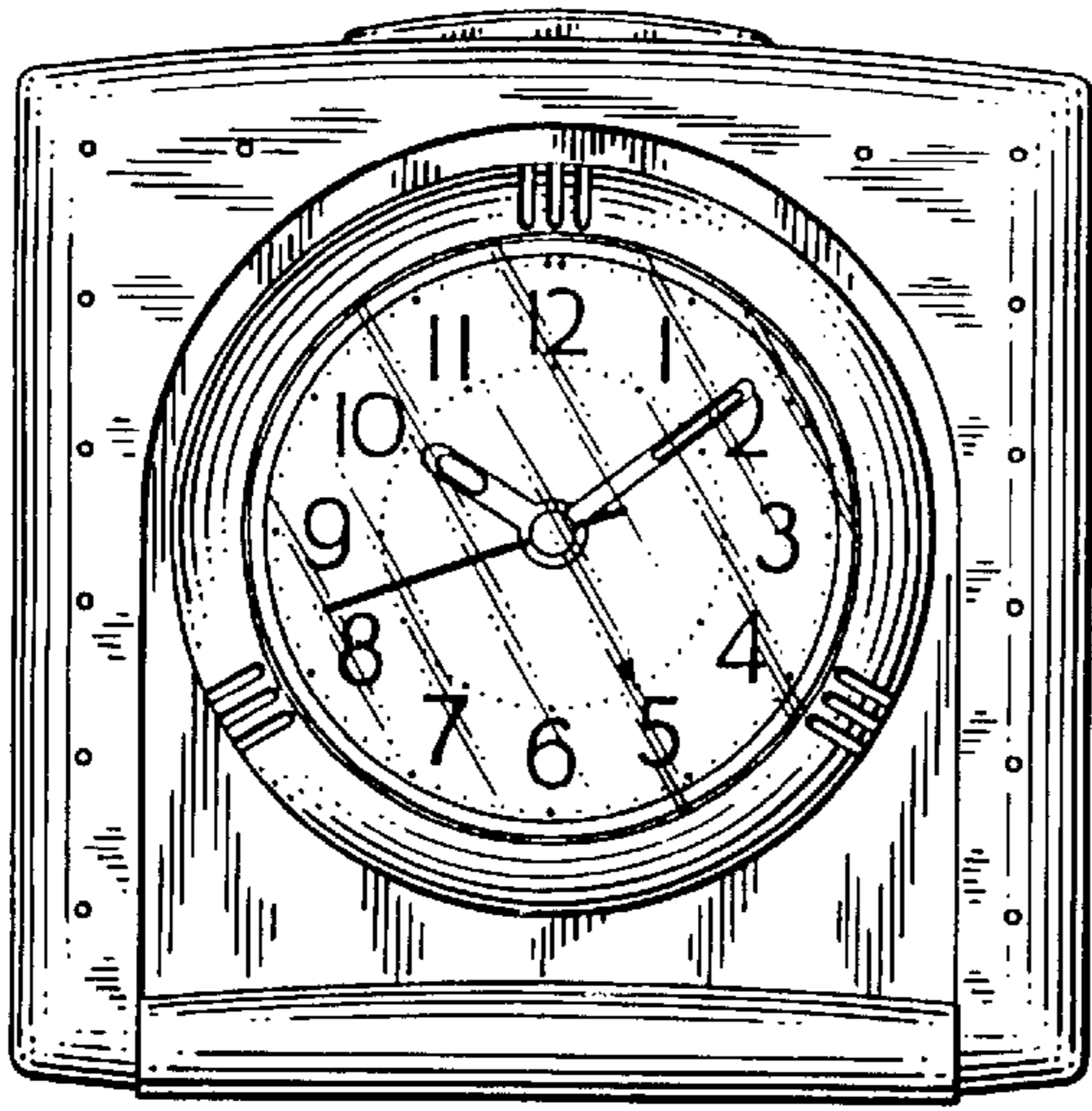
The ornamental design for conveyor track, as shown and described.

**DESCRIPTION**

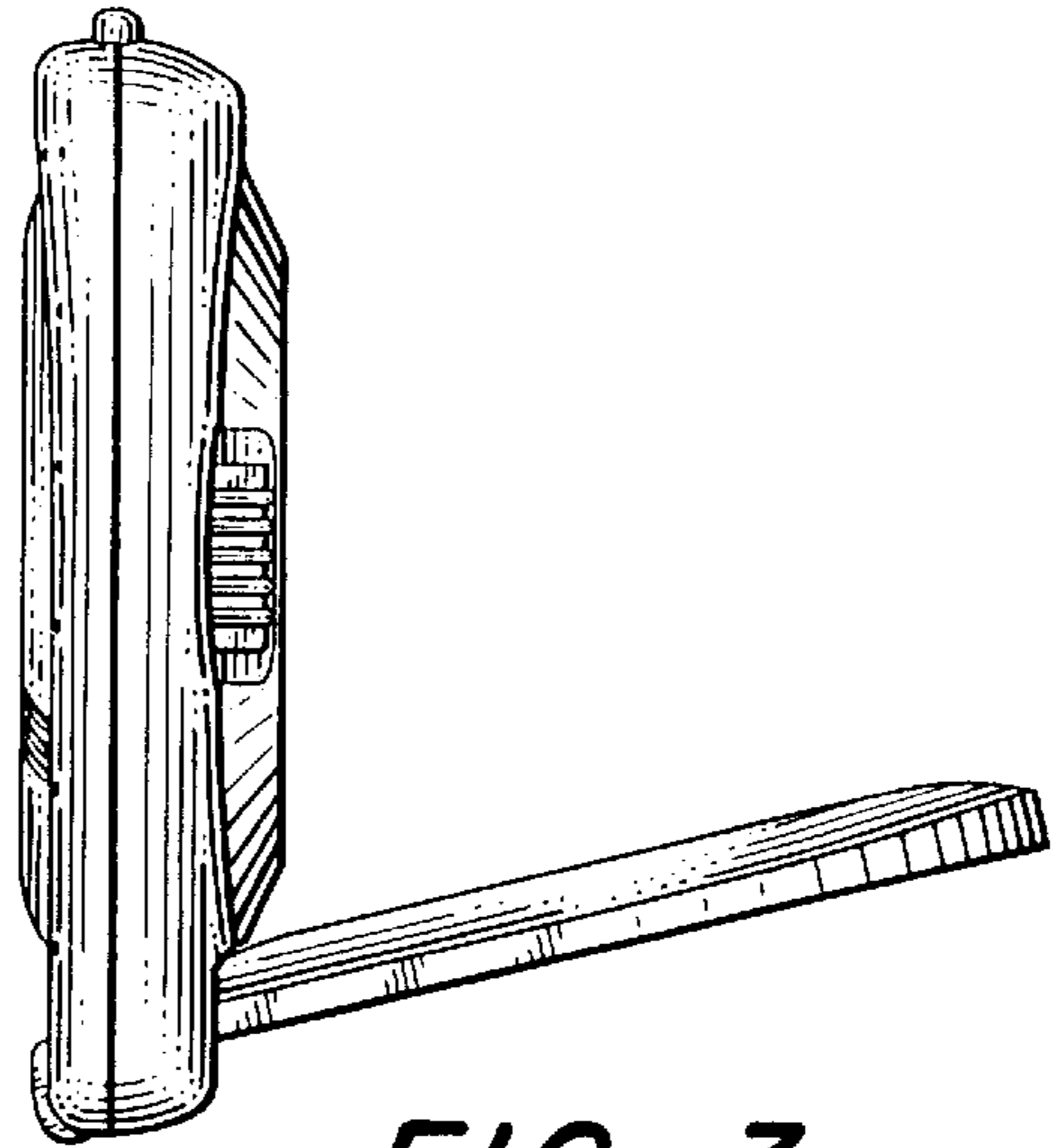
FIG. 1 is a front elevational view of a conveyor track showing our new design. The rear elevational view of FIG. 1 is identical to FIG. 1;  
FIG. 2 is a left side elevational view of FIG. 1;  
FIG. 3 is a right side elevational view of FIG. 1;  
FIG. 4 is a top plan view of FIG. 1. The bottom side plan view of FIG. 1 is identical to FIG. 4;  
FIG. 5 is a front elevational view of another embodiment of conveyor track showing our new design wherein the T-shaped protrusion is offset from center. The rear elevational view of FIG. 5 is identical to FIG. 5. The top plan view of FIG. 5 is identical to FIG. 4.  
The bottom plan view of FIG. 5 is identical to FIG. 4. The right side elevational view of FIG. 5 is identical to FIG. 3; and,  
FIG. 6 is a left side elevational view of FIG. 5.  
The conveyor track is shown broken away in FIGS. 2, 3, 4, 6, to represent a continuation of the design uniformly along any length.

**1 Claim, 1 Drawing Sheet**

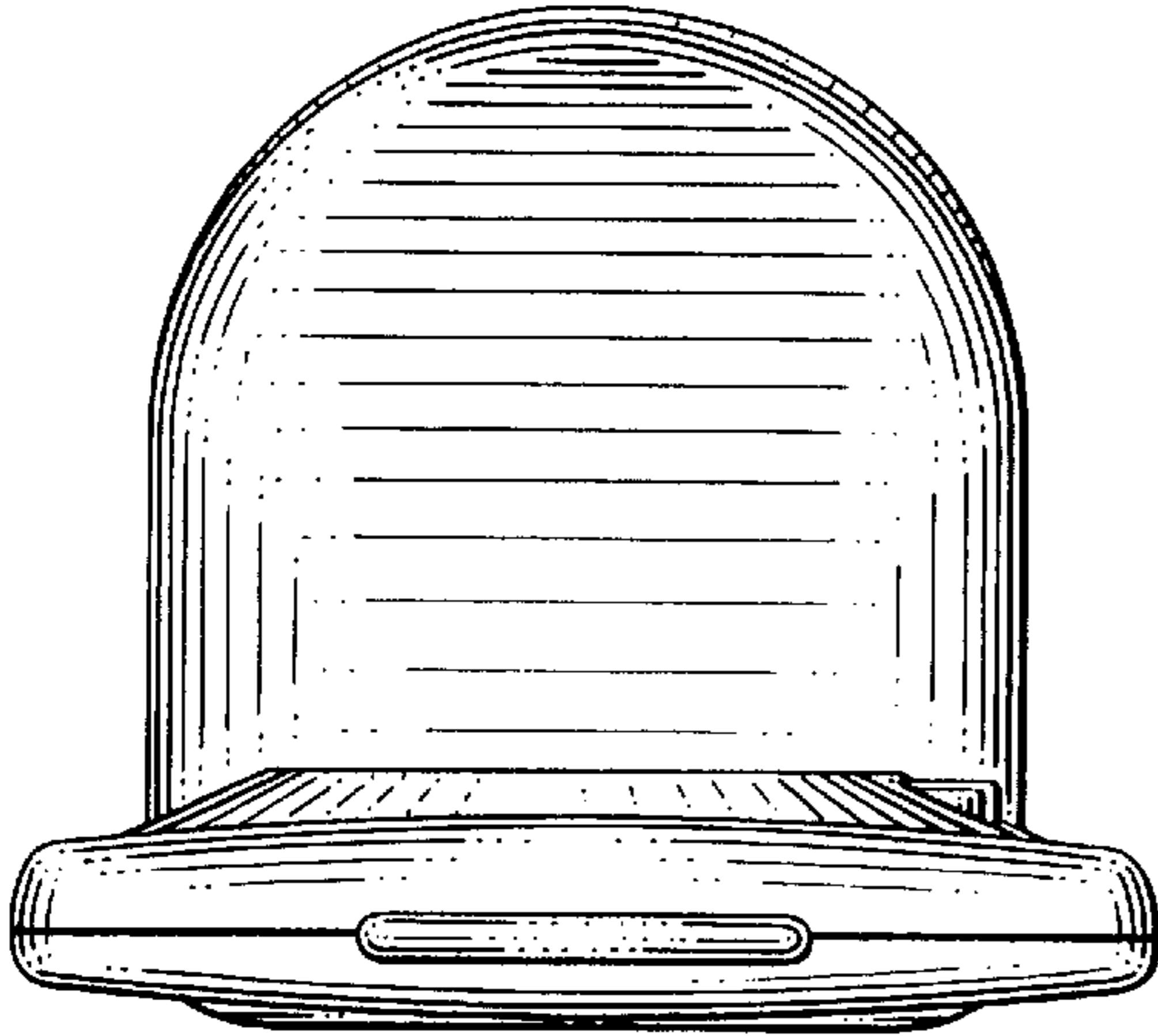




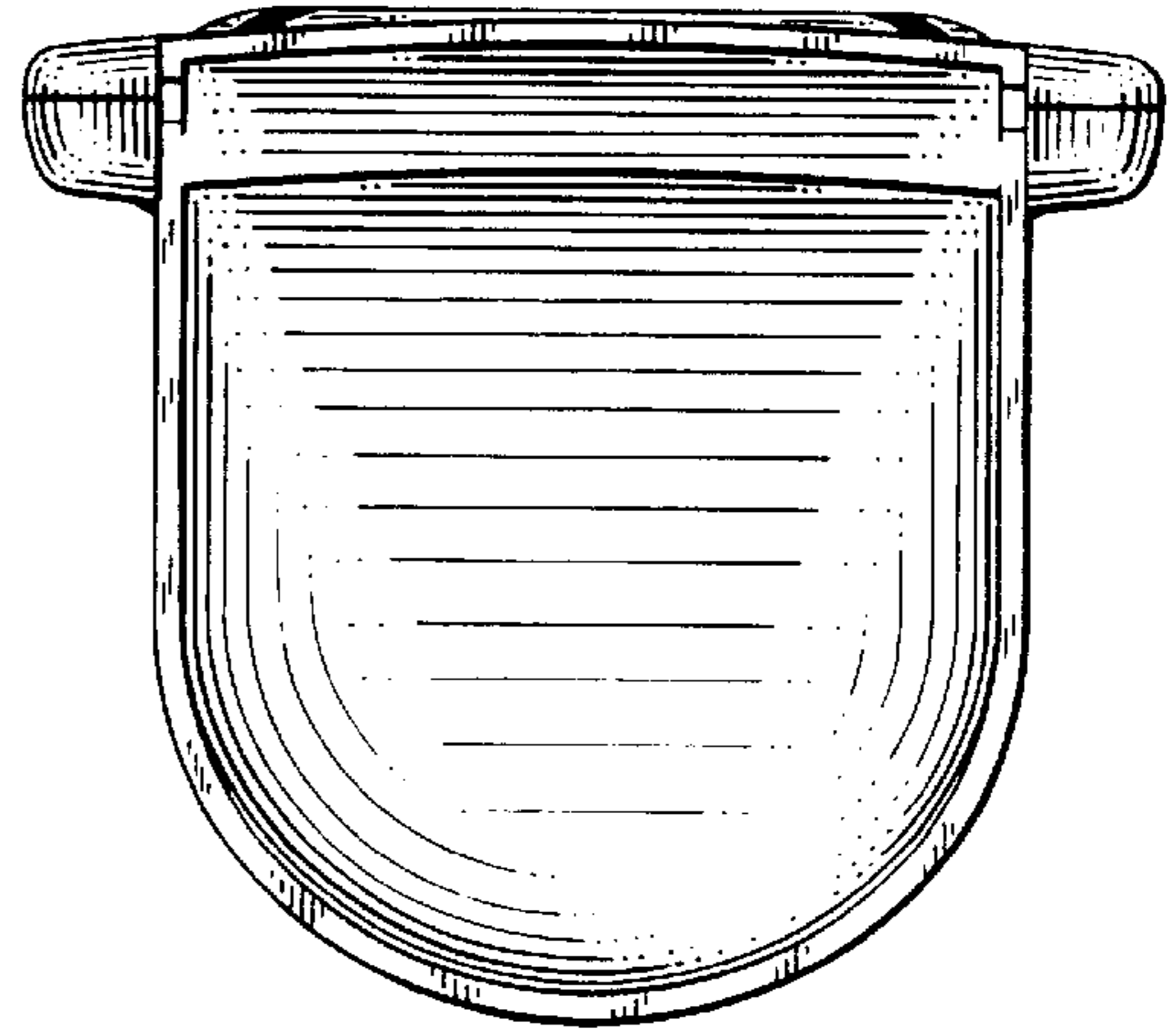
*FIG. 1*



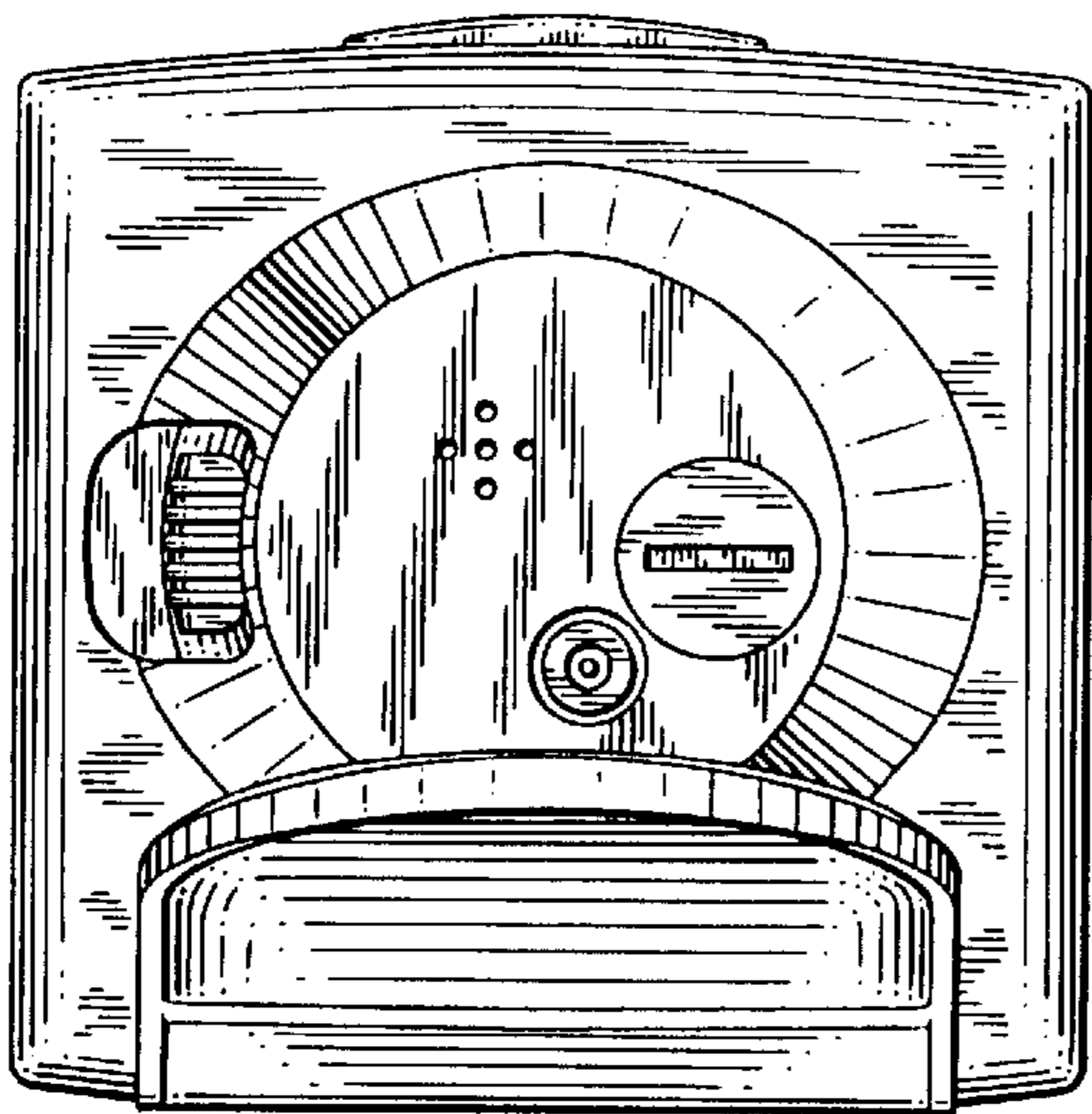
*FIG. 3*



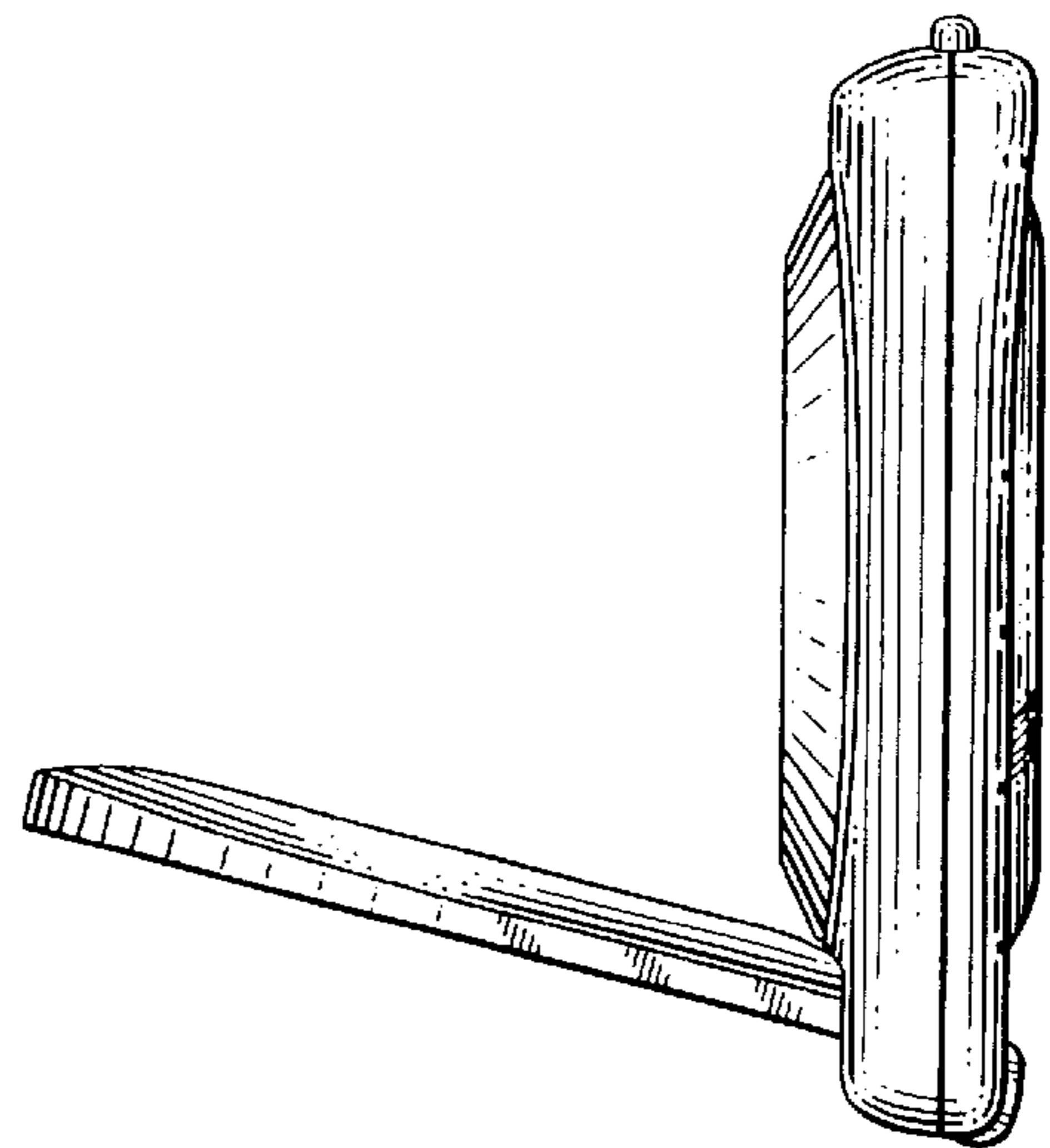
*FIG. 5*



*FIG. 6*



*FIG. 2*



*FIG. 4*

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : Des 399,629  
DATED : October 13, 1998  
INVENTOR(S) : Kubsik et al.

Page 1 of 4

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:


The title page should be deleted to appear as per attached title page.

Please delete drawing sheet 1 of 1 and substitute drawing sheets 1-2 as per attached.

Signed and Sealed this

Nineteenth Day of February, 2002

*Attest:*

A handwritten signature in black ink, appearing to read "James E. Rogan", written over a horizontal line.

*Attesting Officer*

JAMES E. ROGAN  
*Director of the United States Patent and Trademark Office*



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4,420,075	12/1983	Skolik et al. .	

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*Primary Examiner*—Alan P. Douglas  
*Assistant Examiner*—Robin V. Taylor

[57] **CLAIM**

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1 Claim, 2 Drawing Sheets

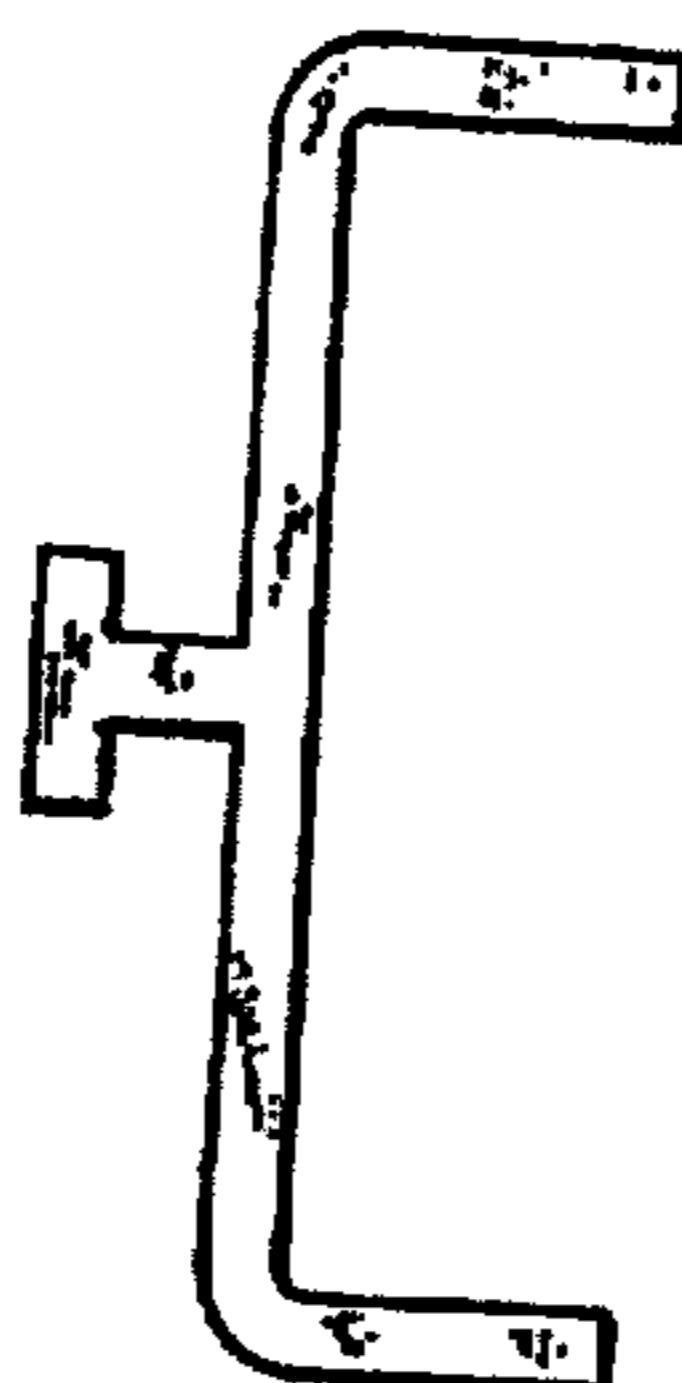


FIG. 2

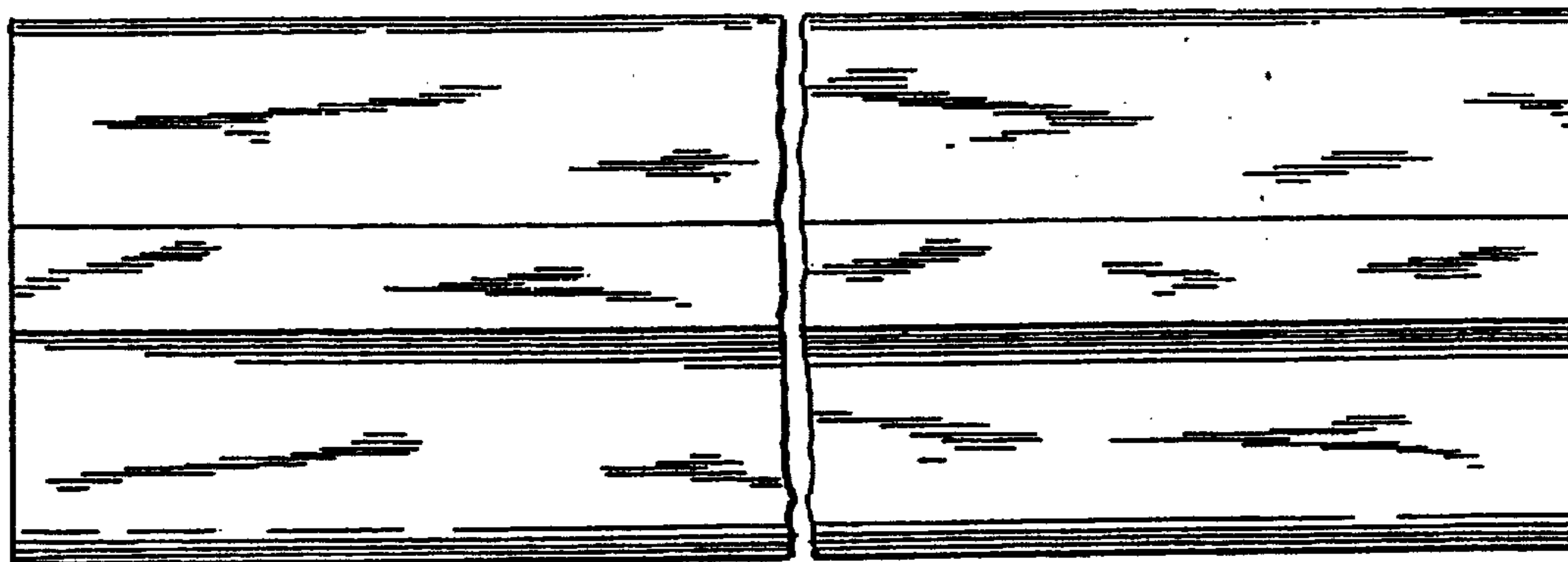


FIG. 1

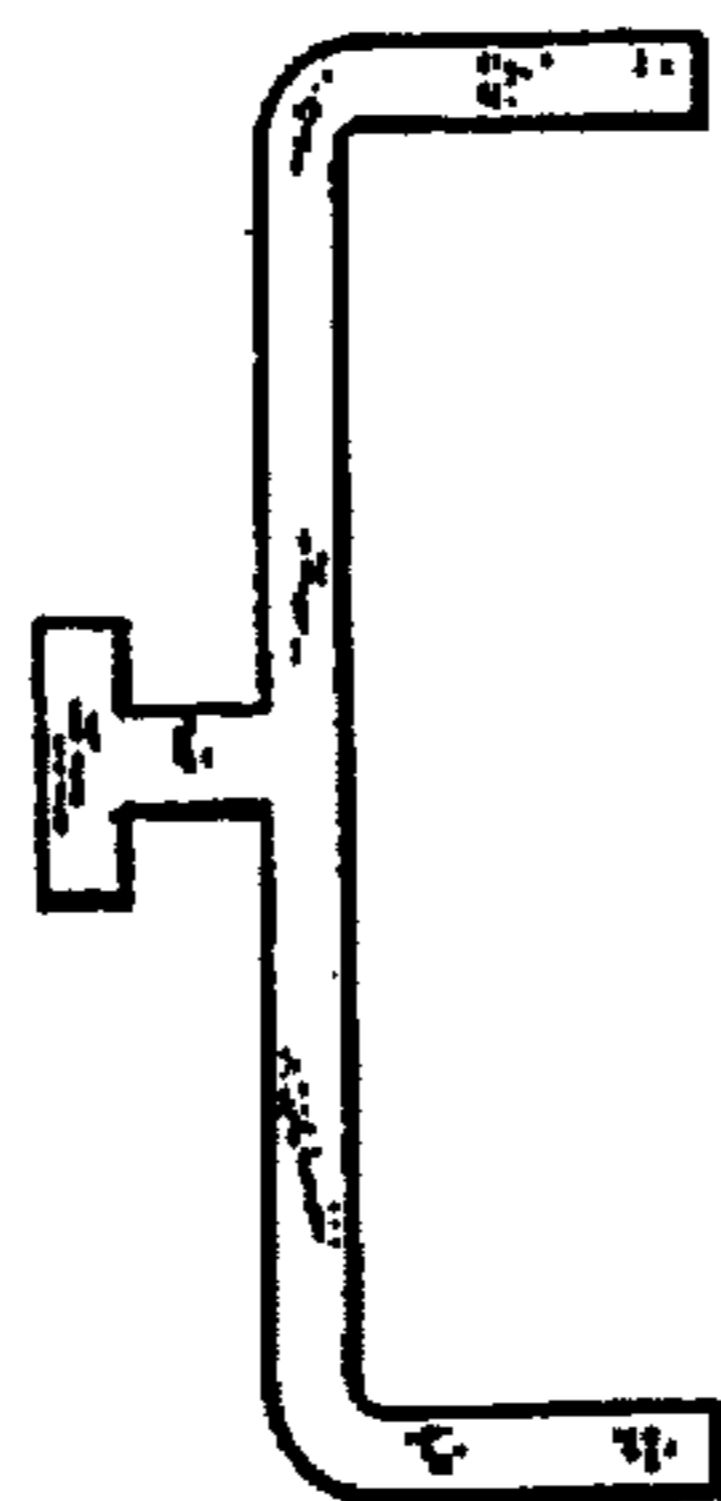


FIG. 3

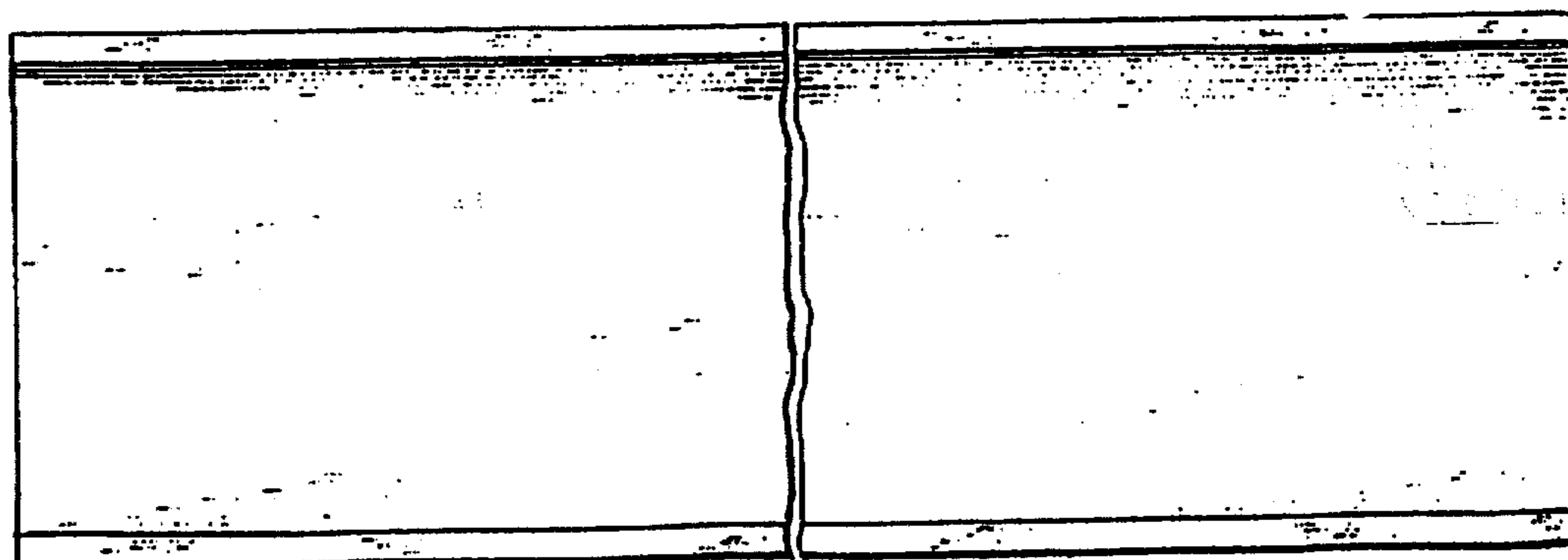


FIG. 4

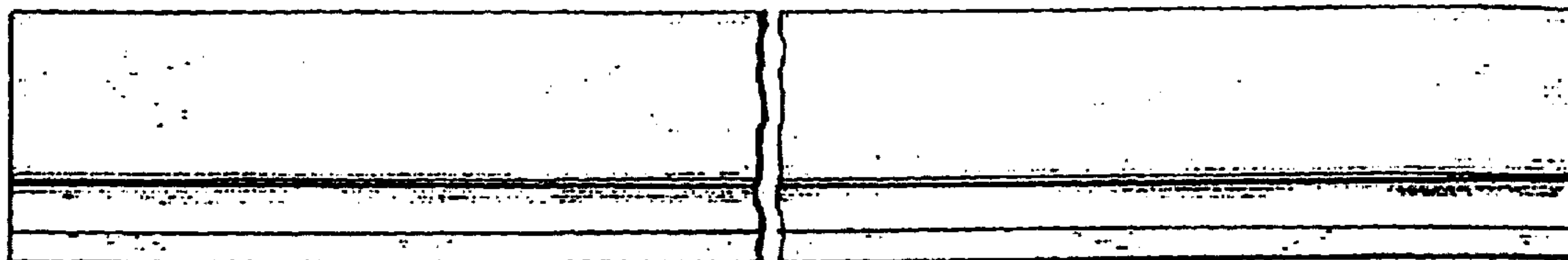


FIG. 6

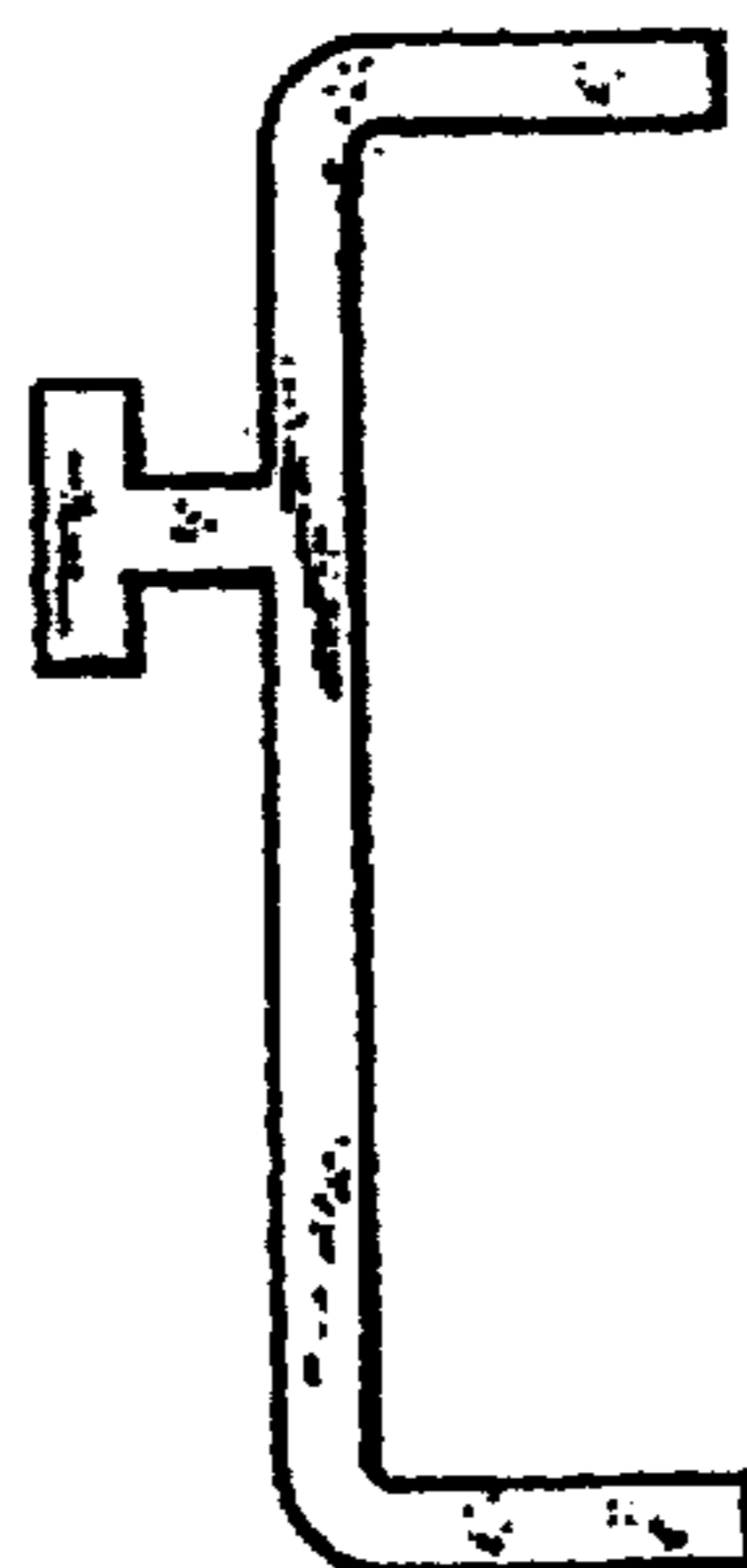
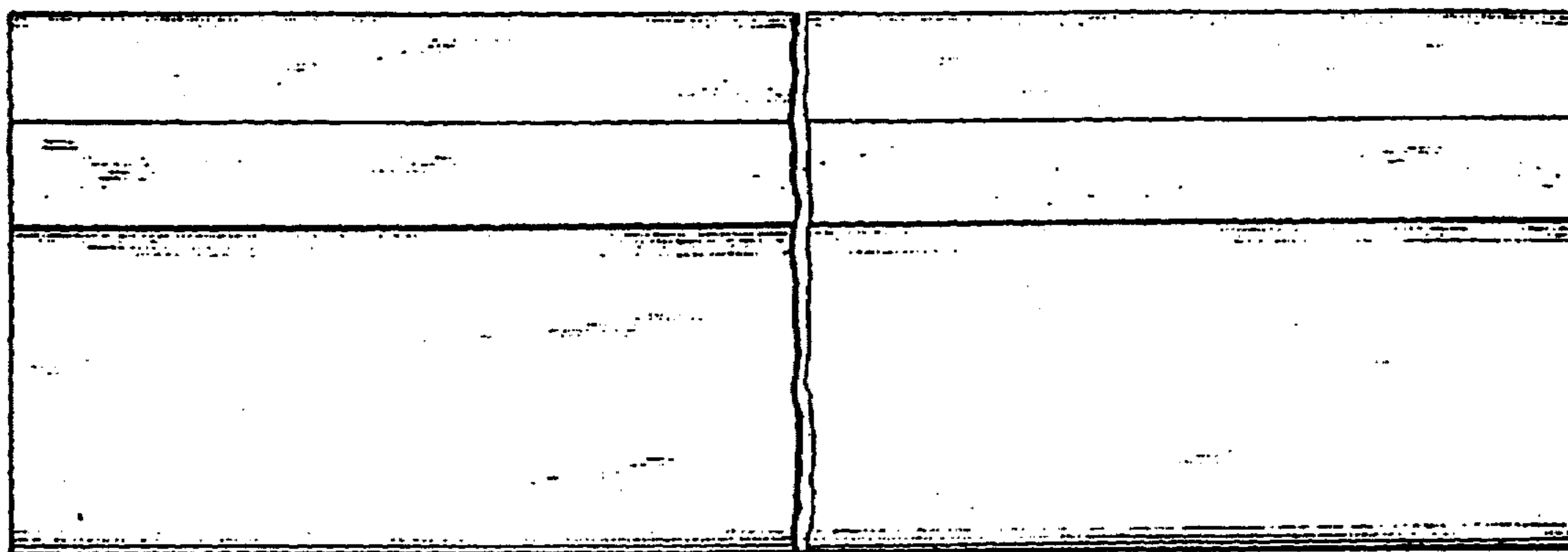


FIG. 5