



US00D362400S

# United States Patent [19]

[11] Patent Number: **Des. 362,400**

**Tucker**

[45] Date of Patent: **\*\* Sep. 19, 1995**

[54] SEW SEAM GAUGE

3,090,533 5/1963 Claeys et al. .... 33/563 X

[75] Inventor: **Monica D. Tucker**, Flintville, Tenn.

*Primary Examiner*—Antoine Duval Davis  
*Attorney, Agent, or Firm*—Leonard J. Kalinowski; E. L. Levine; Joseph E. Root, III

[73] Assignee: **Hoover Universal, Inc.**, Plymouth, Mich.

[57] **CLAIM**

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

The ornamental design for a sew seam gauge, as shown and described.

[21] Appl. No.: **28,757**

**DESCRIPTION**

[22] Filed: **Sep. 22, 1994**

[52] U.S. Cl. .... **D10/64**

FIG. 1 is a top view of a sew seam gauge showing my new design;

[58] Field of Search ..... D10/64; 33/11, 12, 13, 33/14, 15, 16, 17 R, 17 A, 2 H, 2 A, 23.11, 562, 563

FIG. 2 is a bottom view of the sew seam gauge according to my new design;

FIG. 3 is a view of the front edge of the sew seam gauge;

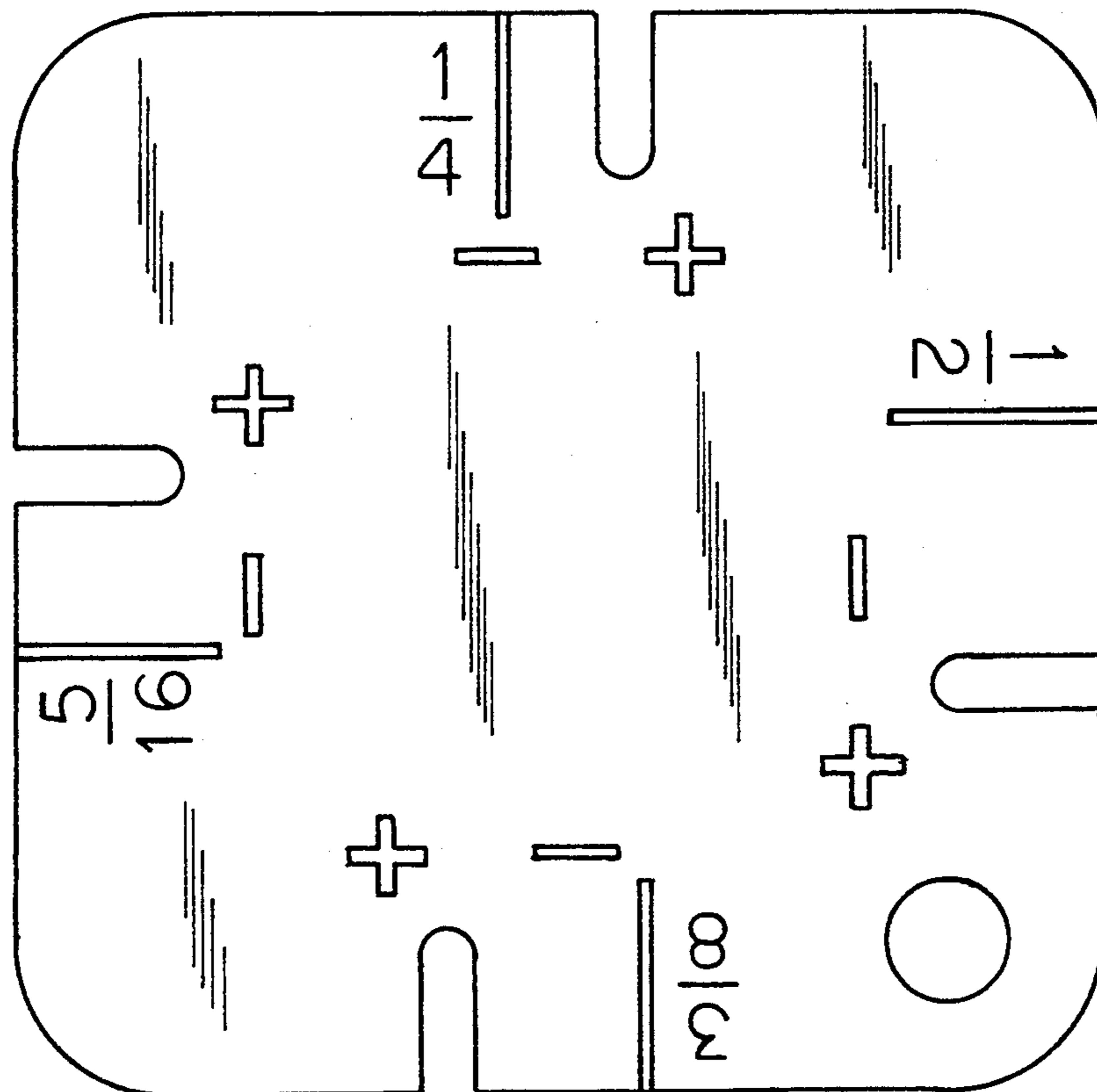
[56] **References Cited**

**U.S. PATENT DOCUMENTS**

- D. 251,059 2/1979 Montell ..... D10/64
- 375,949 1/1888 Peterson ..... 33/563
- 2,814,116 11/1957 Goodman ..... D10/64 X

FIG. 4 is a view of the rear edge of the sew seam gauge;

FIG. 5 is a view of the left edge of the sew seam gauge; and, FIG. 6 is a view of the right edge of the sew seam gauge.



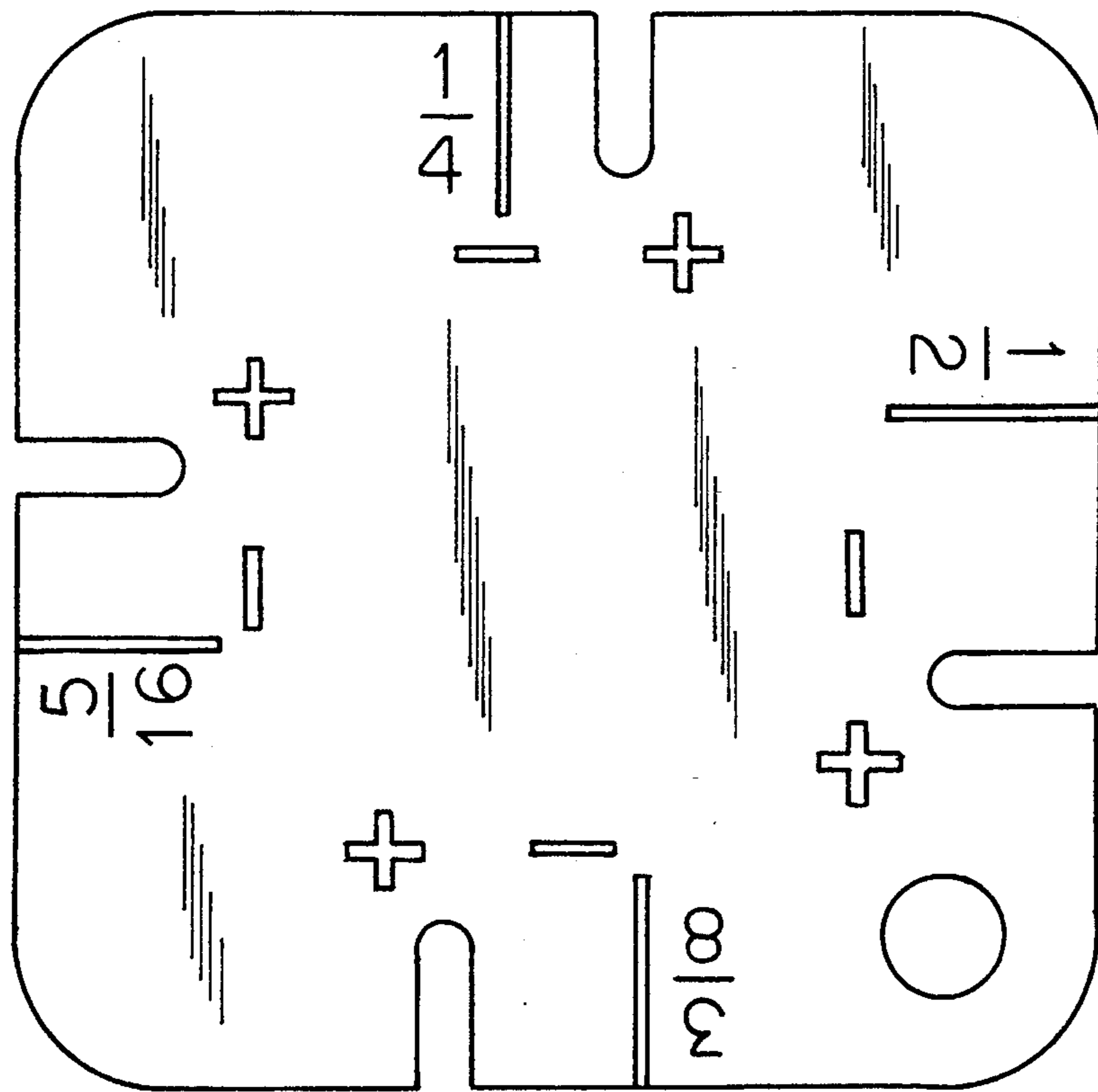


FIG. 1

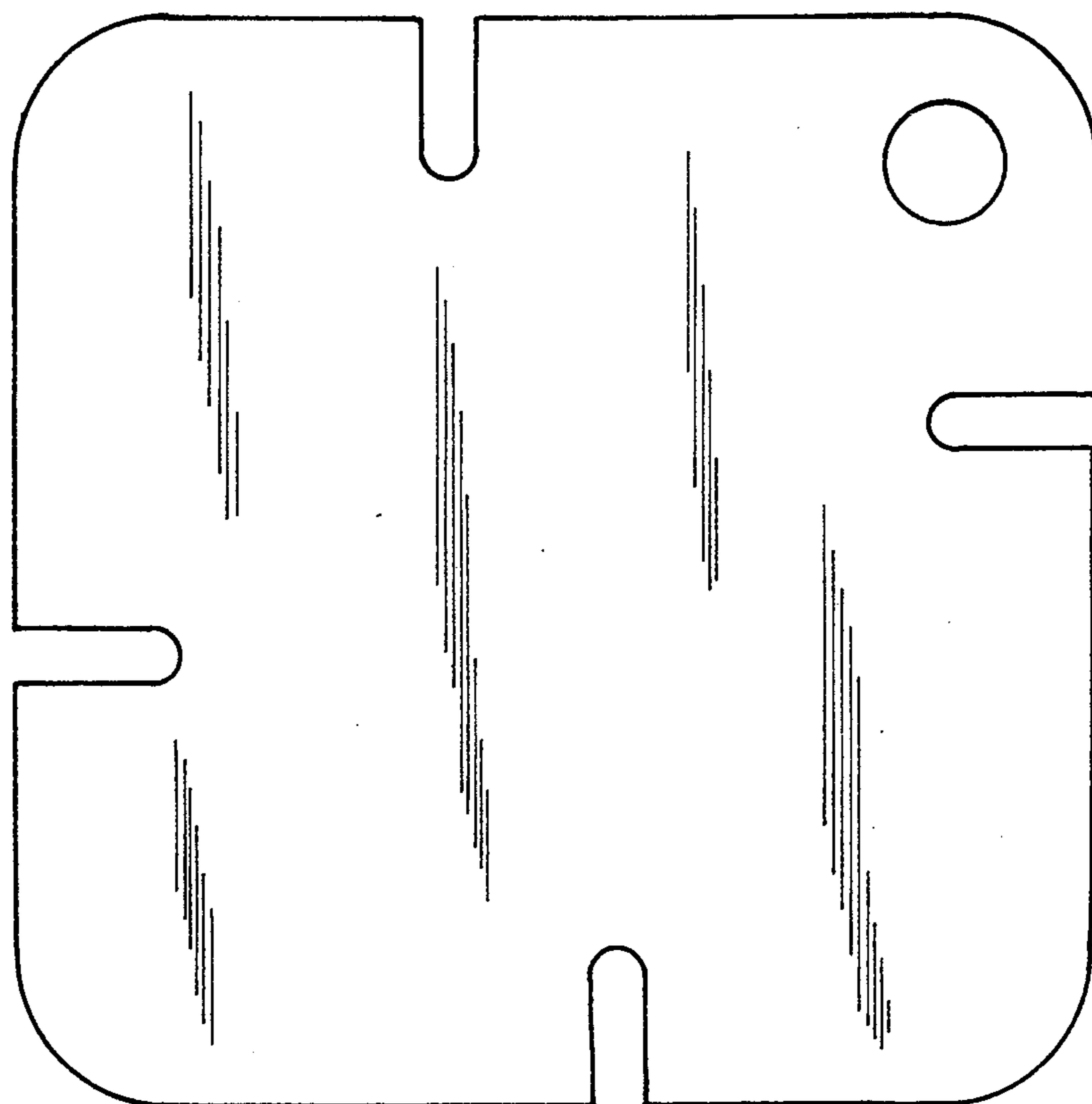


FIG. 2

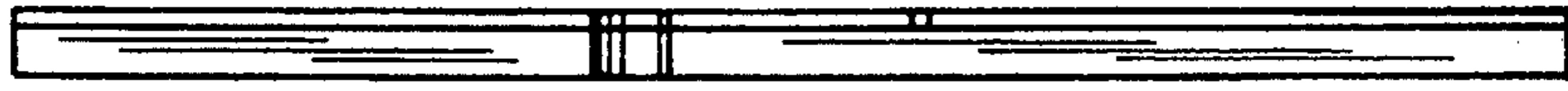


FIG. 3

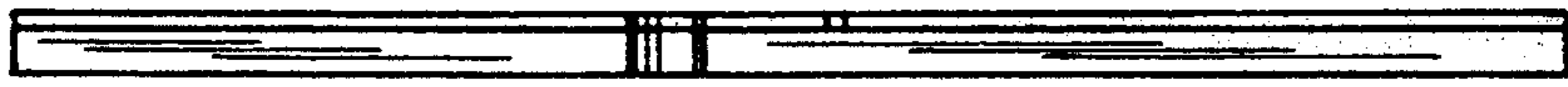


FIG. 4



FIG. 5



FIG. 6