



US00D371083S

United States Patent [19]

[11] Patent Number: **Des. 371,083**

Biggs

[45] Date of Patent: ****Jun. 25, 1996**

[54] **SURVEY MARKER DRIVING TOOL**

5,040,351 8/1991 Cornwall 52/736.4 X

[76] Inventor: **David O. Biggs**, 1412 W. 32nd Ave., Anchorage, Ak. 99503

OTHER PUBLICATIONS

Lietz; Copperweld Survey Markers; ©1981; p. 47.

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

Primary Examiner—Antoine Duval Davis
Attorney, Agent, or Firm—Michael Tavella

[21] Appl. No.: **34,934**

[57] CLAIM

[22] Filed: **Feb. 14, 1995**

The ornamental design for a survey marker driving tool, as shown and described.

[52] U.S. Cl. **D10/66**

[58] Field of Search D8/14; D10/61, D10/66, 74, 103; 116/209; 52/103, 155, 165, 736.4, 726.3

DESCRIPTION

[56] References Cited

U.S. PATENT DOCUMENTS

D. 289,859	5/1987	Johnson et al.	D10/66
3,378,967	4/1968	Baumeister	52/103 X
3,685,237	8/1972	Johnson	52/103 X
4,174,595	11/1979	Watson	52/166
4,441,288	4/1984	Feldman et al.	52/103

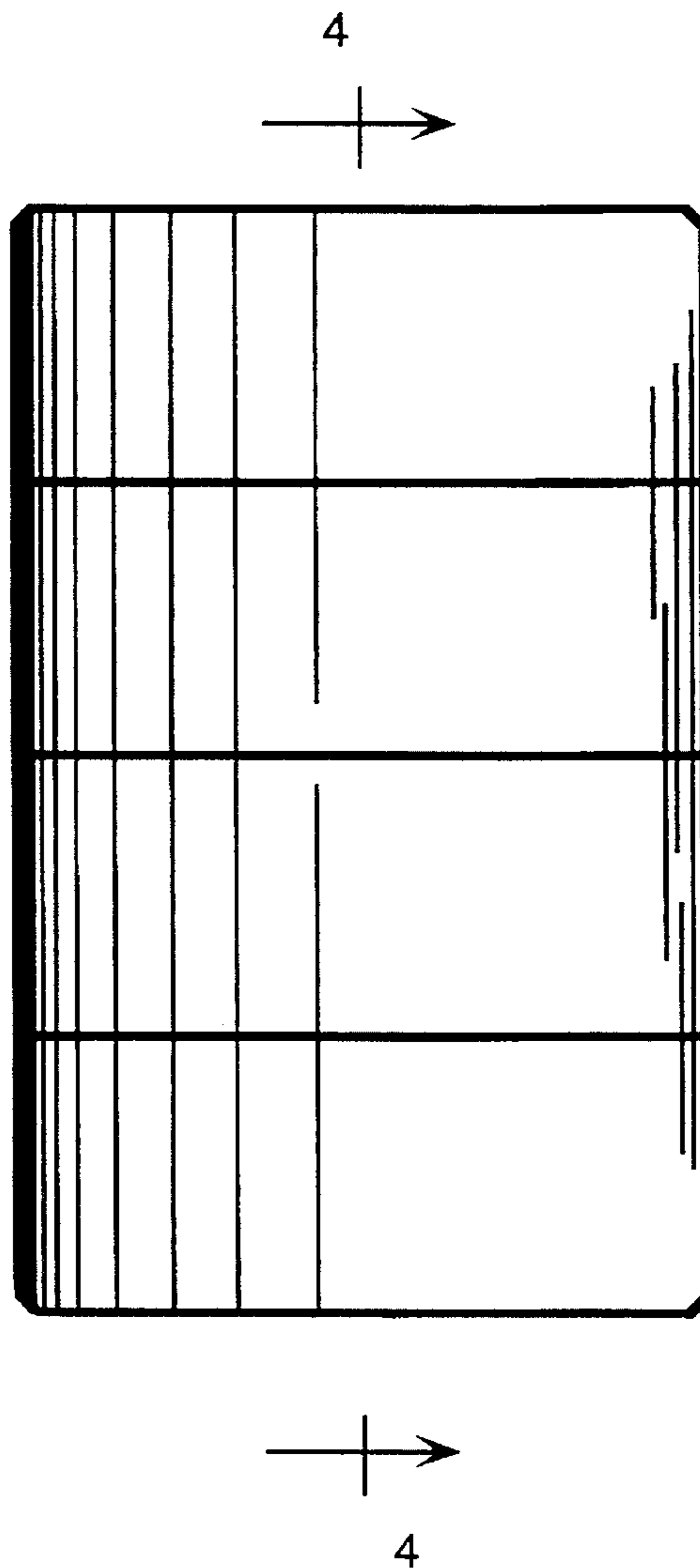
FIG. 1 is a side elevational view of a survey marker driving tool showing my new design, tool being cylindrical, is identical on all sides;

FIG. 2 is a top and bottom plan views thereof;

FIG. 3 is a bottom plan view thereof; and,

FIG. 4 is a cross-sectional view of the design taken along the lines 4—4 of FIG. 1.

1 Claim, 2 Drawing Sheets



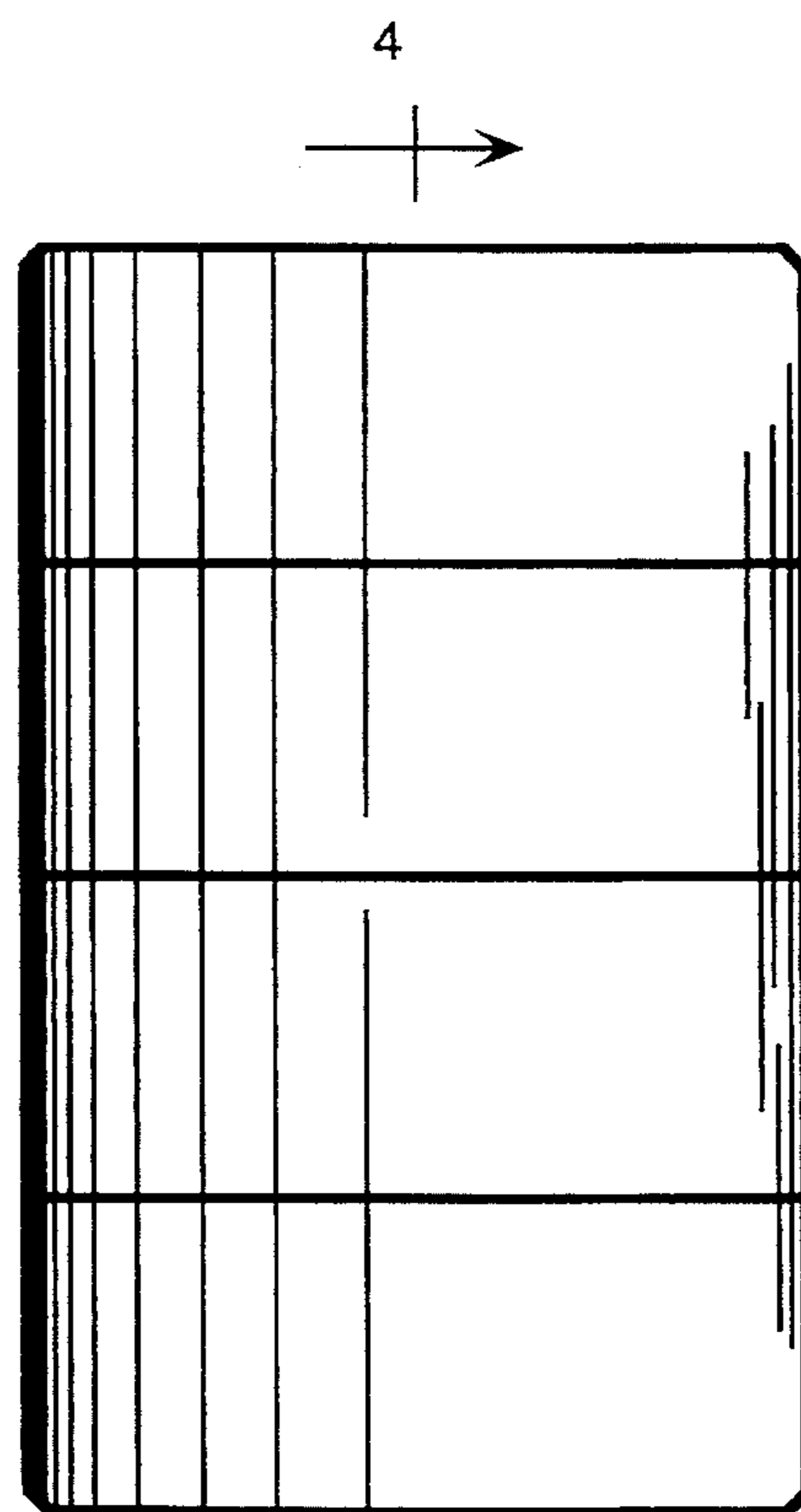


Figure 1

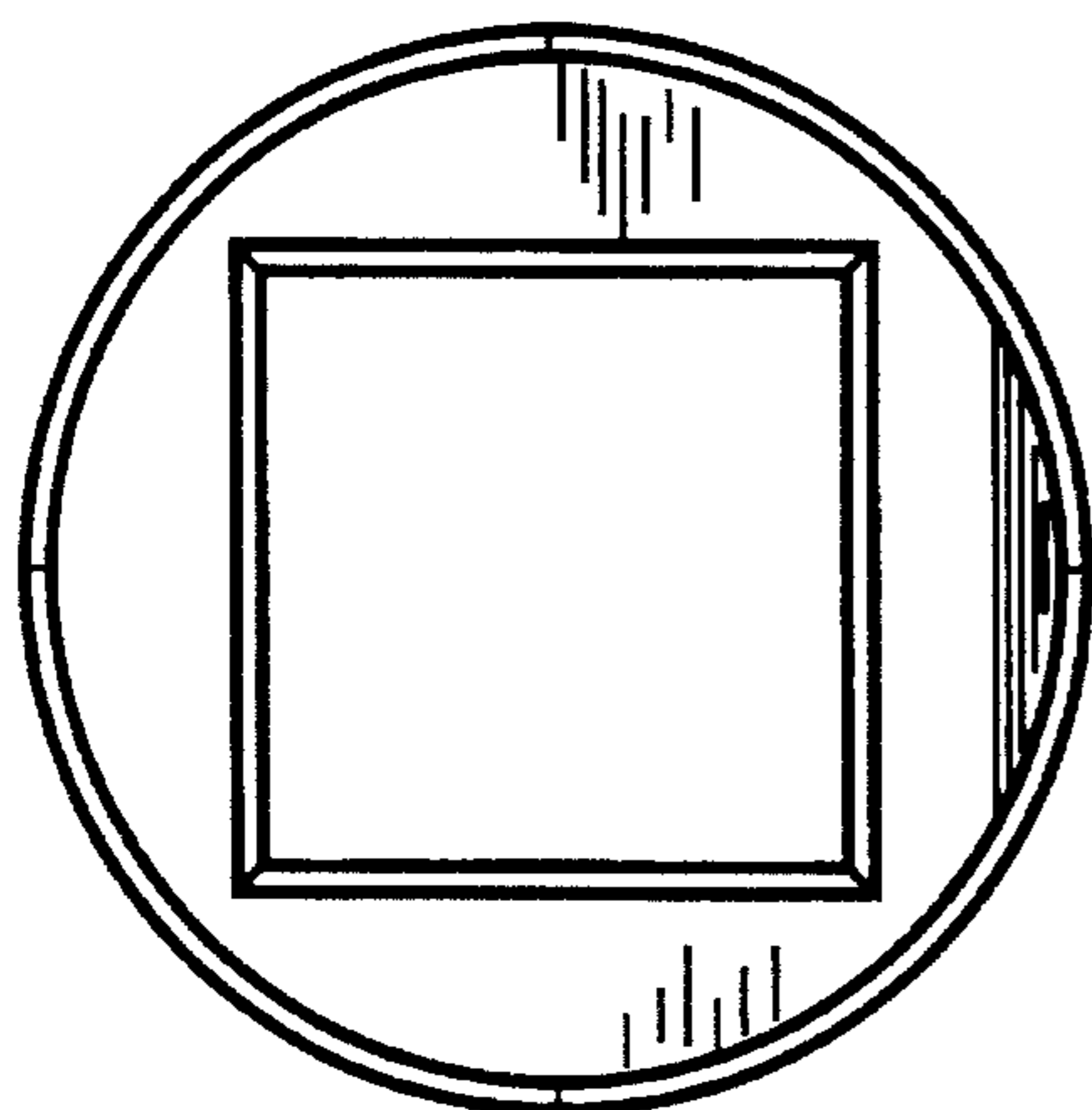


Figure 2

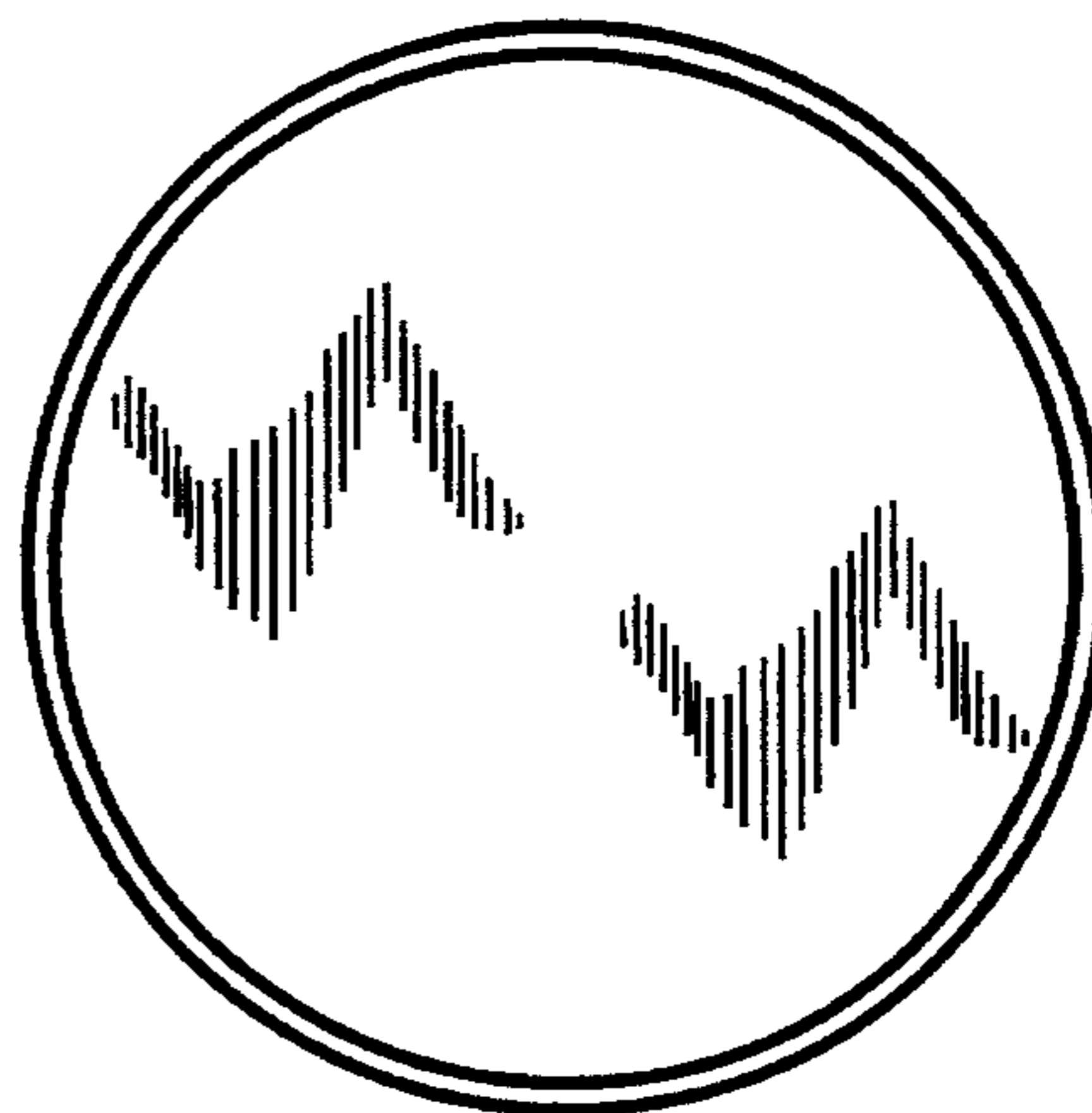


Figure 3

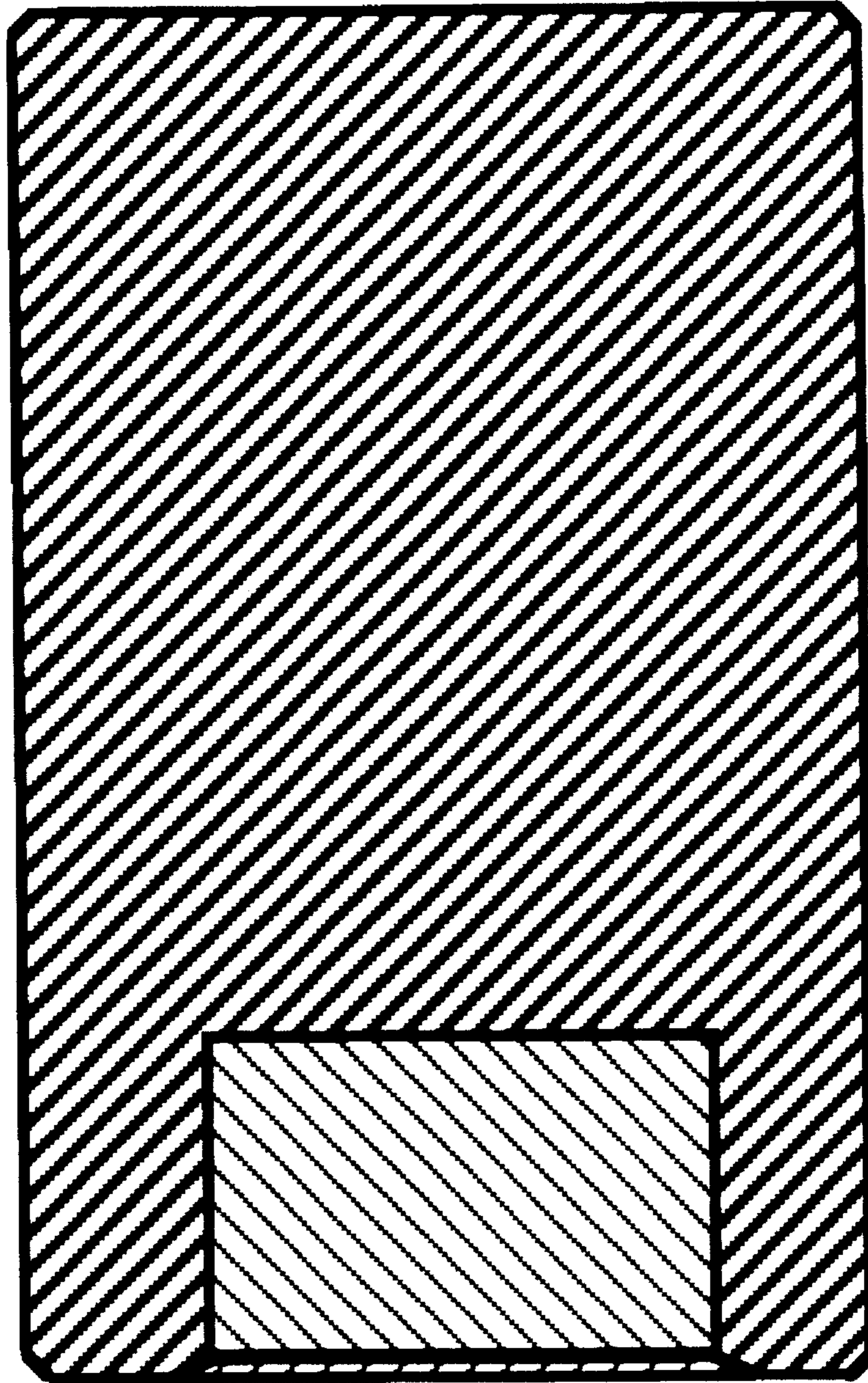


Figure 4