



US00D335882S

# United States Patent [19]

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Falcon

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[54] **ROLLER BEARING FOR A CRANKSHAFT**

4,856,751 8/1989 Ohba ..... 248/638  
4,989,998 2/1991 Willis et al. .... 384/295

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

[21] Appl. No.: **600,106**

[57] **CLAIM**

[22] Filed: **Oct. 19, 1990**

The ornamental design for a roller bearing for a crankshaft, as shown and described.

[52] U.S. Cl. .... **D15/5; D15/143**

[58] Field of Search ..... **D15/1-5,  
D15/143; 248/638, 503, 554; 384/295, 548, 549**

**DESCRIPTION**

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

FIG. 1 is a front elevational view of the roller bearing for a crankshaft showing my new design; FIG. 2 is a rear elevational view thereof; FIG. 3 is a left side elevational view thereof; FIG. 4 is a right side elevational view thereof; FIG. 5 is a top plan view thereof; and, FIG. 6 is a bottom plan view thereof.

D. 269,786 7/1983 Ostling ..... D15/143  
D. 297,942 10/1988 Somarakis ..... D15/143  
4,653,344 3/1987 Nelson ..... 384/295

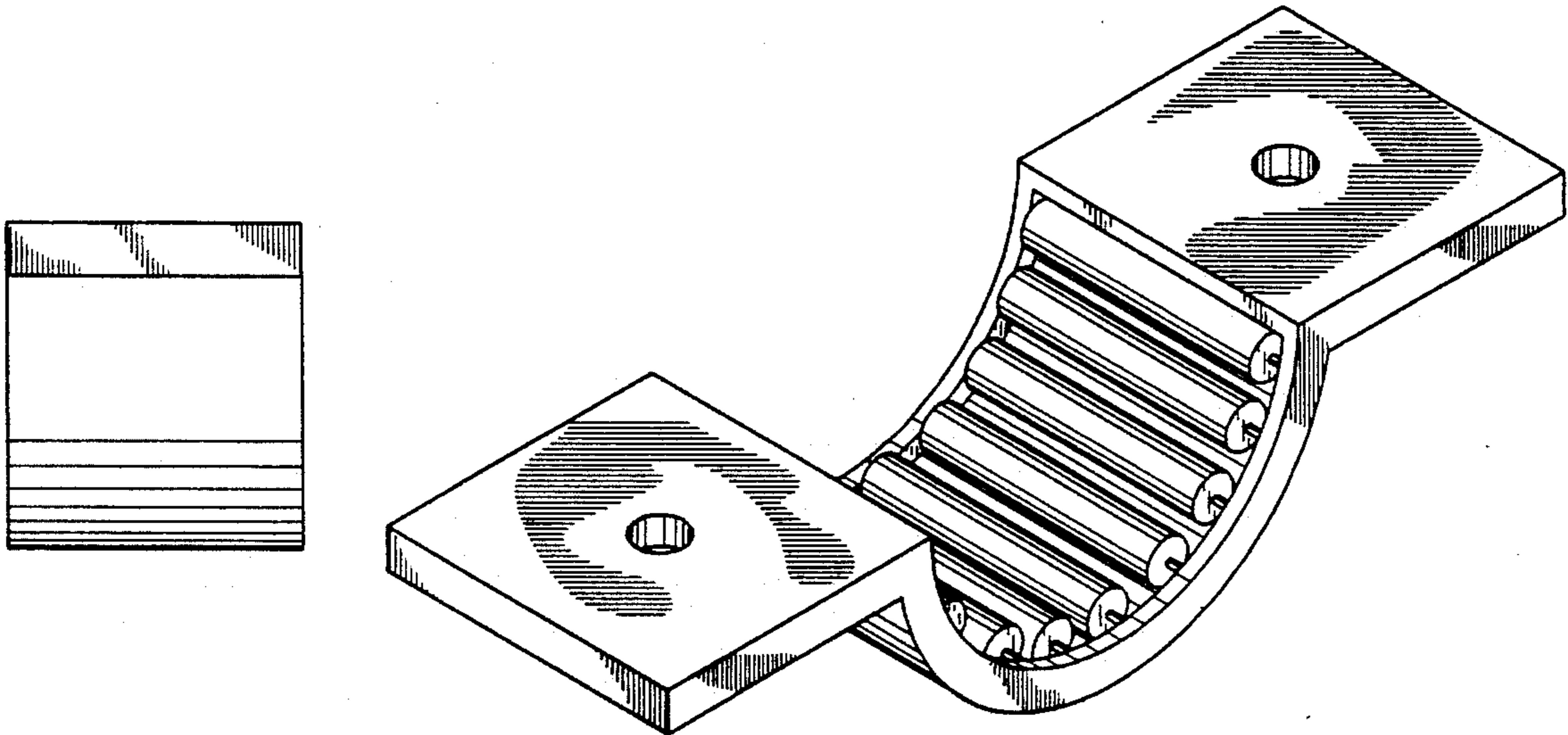


FIG. 1

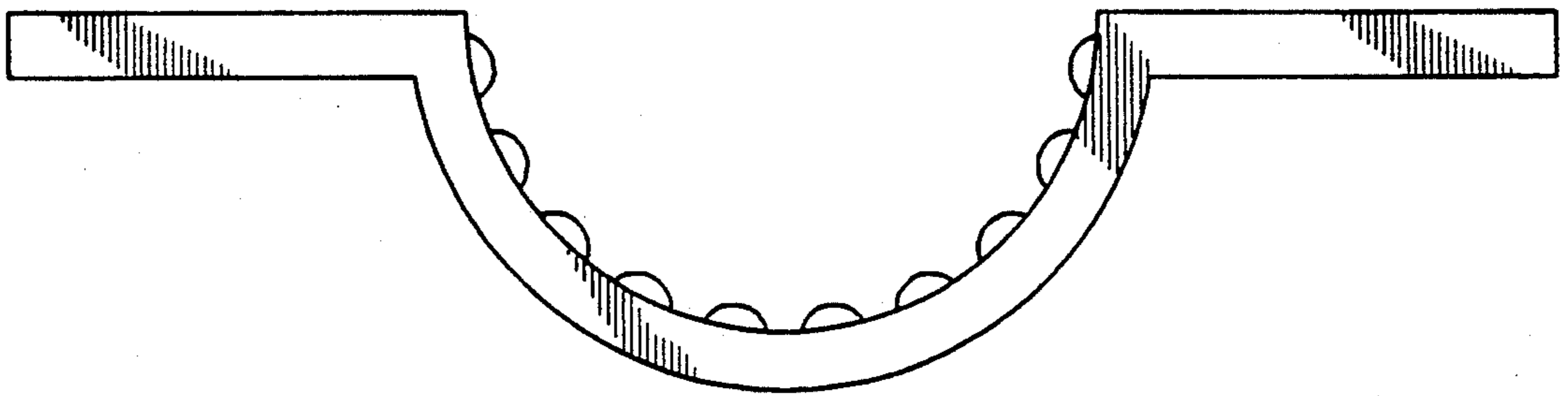
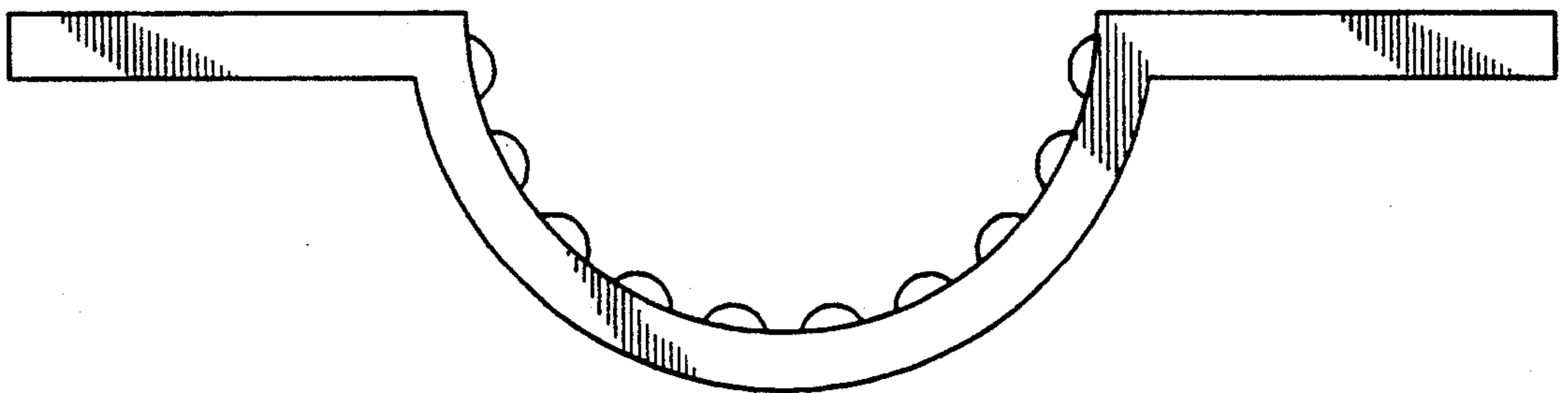
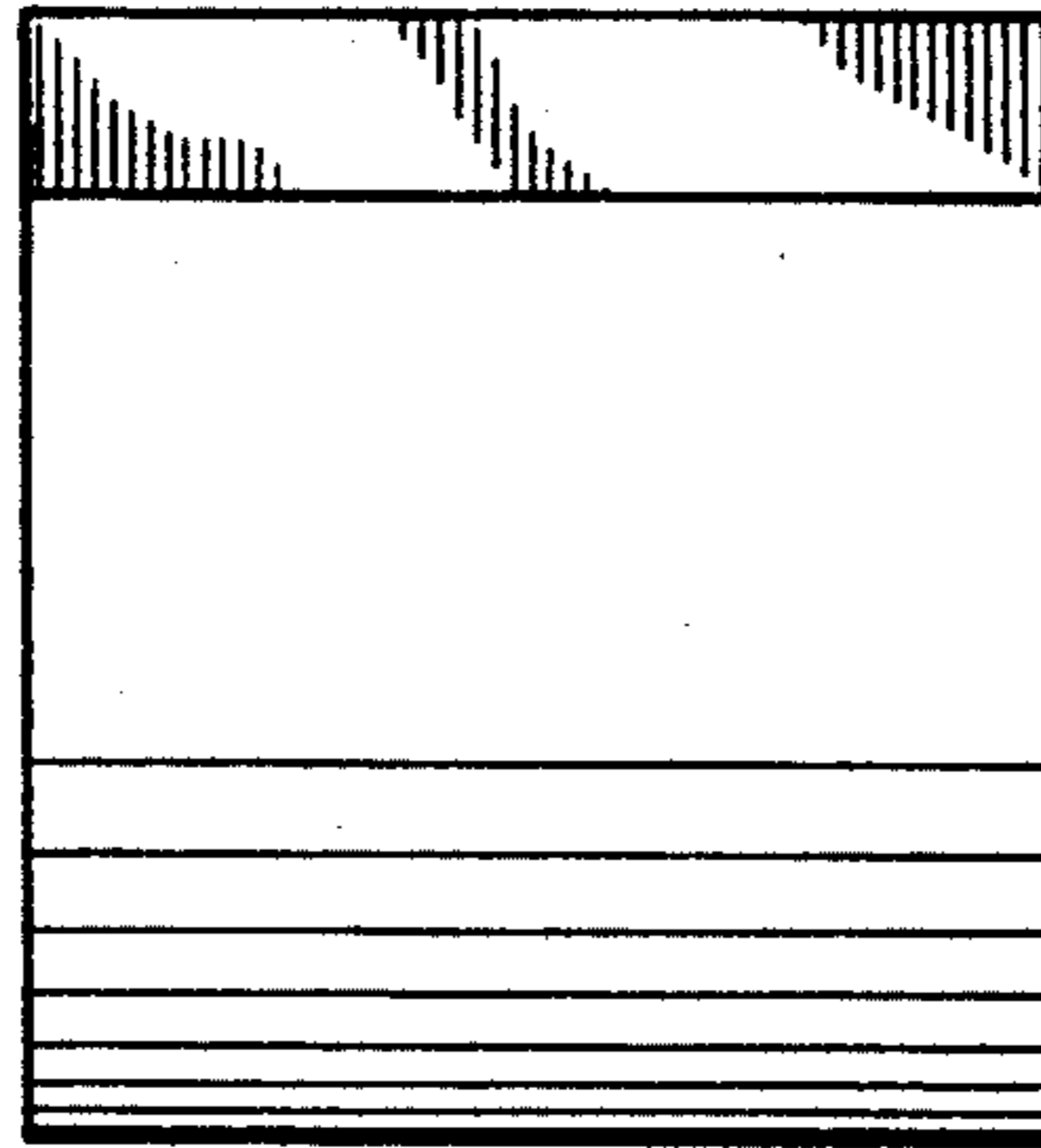


FIG. 2



*FIG. 3*



*FIG. 4*

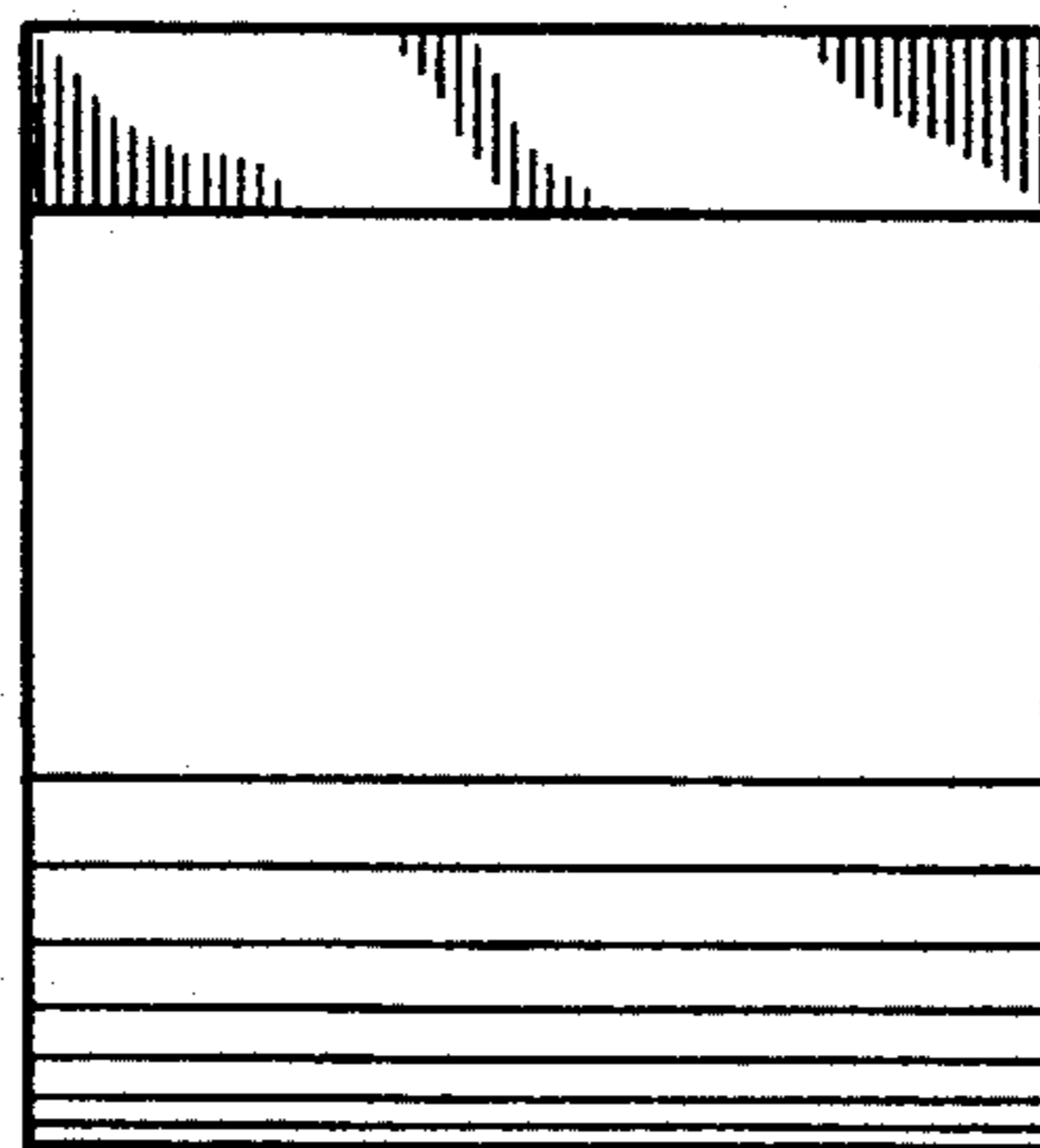


FIG. 5

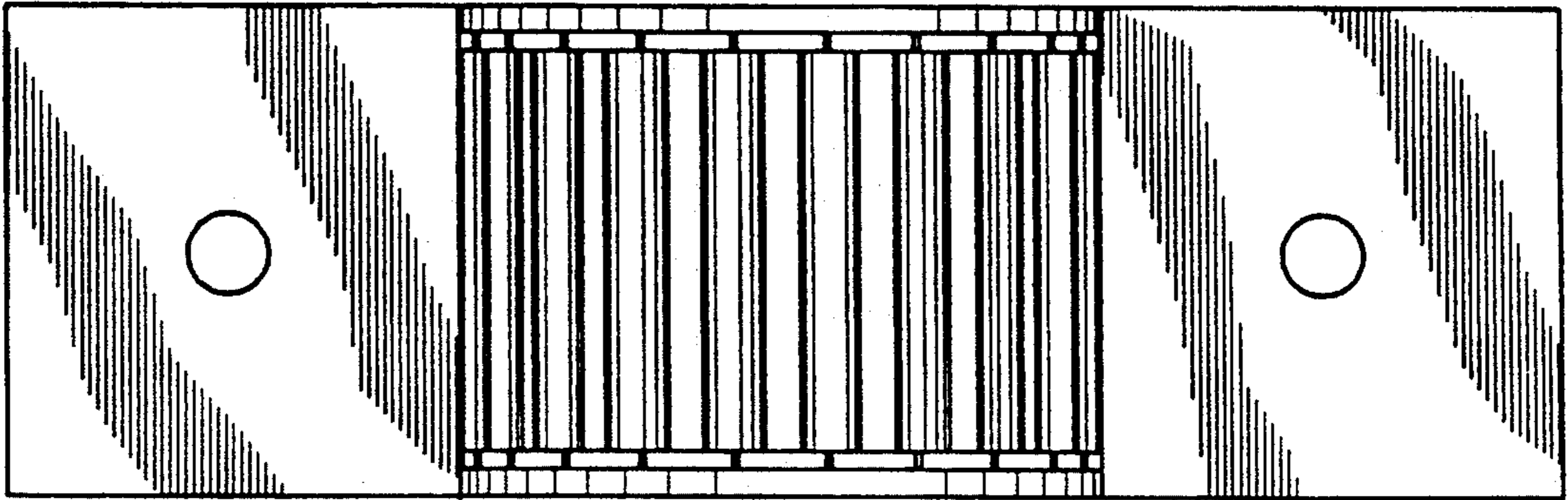


FIG. 6

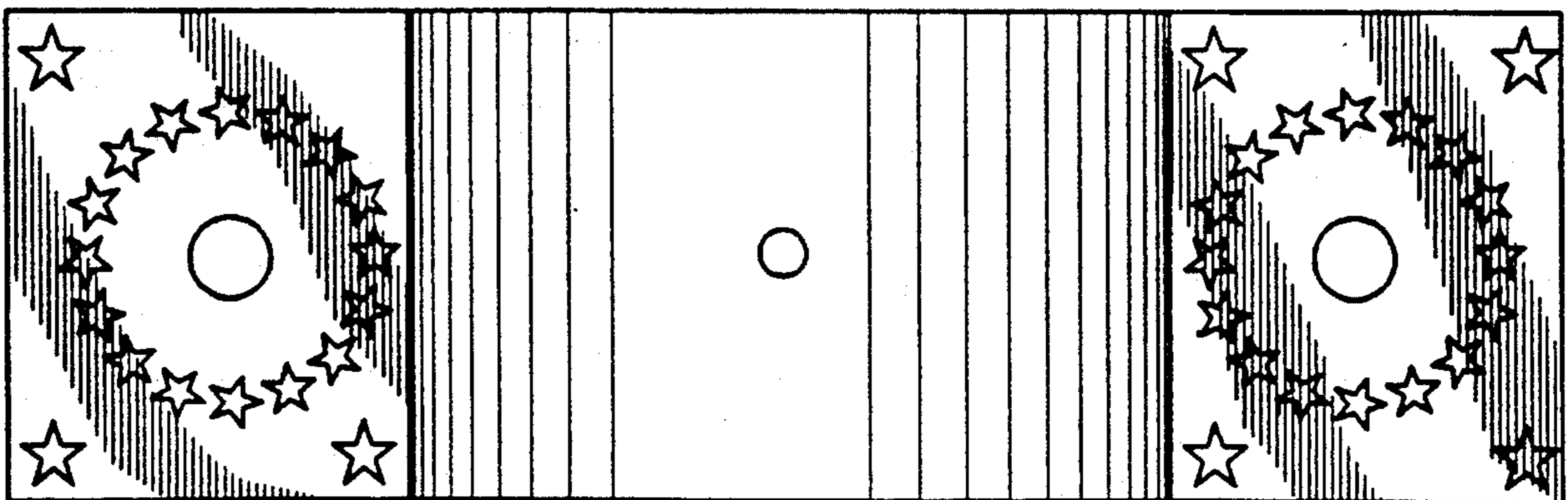


FIG. 7

