



US00D351370S

United States Patent [19]

Lawlor et al.

[11] Patent Number: Des. 351,370

[45] Date of Patent: ** Oct. 11, 1994

[54] REARVIEW MIRROR
[75] Inventors: Patrick J. Lawlor, Dublin; John P. Desmond, Newbridge, both of Ireland

[73] Assignee: Donnelly Mirrors Limited, Naas, Ireland

[**] Term: 14 Years

[21] Appl. No.: 12,806

[22] Filed: Sep. 10, 1993

[30] Foreign Application Priority Data

Mar. 18, 1993 [IE] Ireland 104/93

[52] U.S. Cl. D12/187

[58] Field of Search 359/838, 843, 844, 850, 359/857, 860, 864, 868, 871, 872, 874, 876; D12/187, 188

[56] References Cited

U.S. PATENT DOCUMENTS

D. 246,099	10/1977	Hessinger	D12/187
D. 289,989	5/1987	Skogler et al.	D12/188
D. 300,312	3/1989	Skogler et al.	D12/188
D. 328,587	8/1992	Arfesi	D12/187
3,152,216	10/1964	Woodward	88/77
3,543,018	11/1970	Barcus et al.	240/4.2
3,667,833	6/1972	Baldwin, Sr.	359/864
4,443,057	4/1984	Bauer et al.	350/281
4,488,777	12/1984	Bauer et al.	350/279
4,588,267	5/1986	Pastore	350/600
4,669,825	6/1987	Itoh et al.	350/332
4,671,615	6/1987	Fukuda et al.	350/331

4,733,336	3/1988	Skogler et al.	362/142
4,741,603	5/1988	Miyagi et al.	350/357
4,917,485	4/1990	Baldwin, Sr.	359/864
4,948,242	8/1990	Desmond et al.	350/637
5,178,448	1/1993	Adams et al.	362/83.1

FOREIGN PATENT DOCUMENTS

1292308	9/1962	France	.
D8970	5/1991	Ireland	.

OTHER PUBLICATIONS

Gentex Visions, Winter 1987.
Electrochromic Mirrors, Donnelly Corporation 1990.
Photographs of Gentex Electrochromic Automatic Rearview Mirror, Gentex Corporation, Zeeland, Michigan on sale in the U.S. as of 1989.

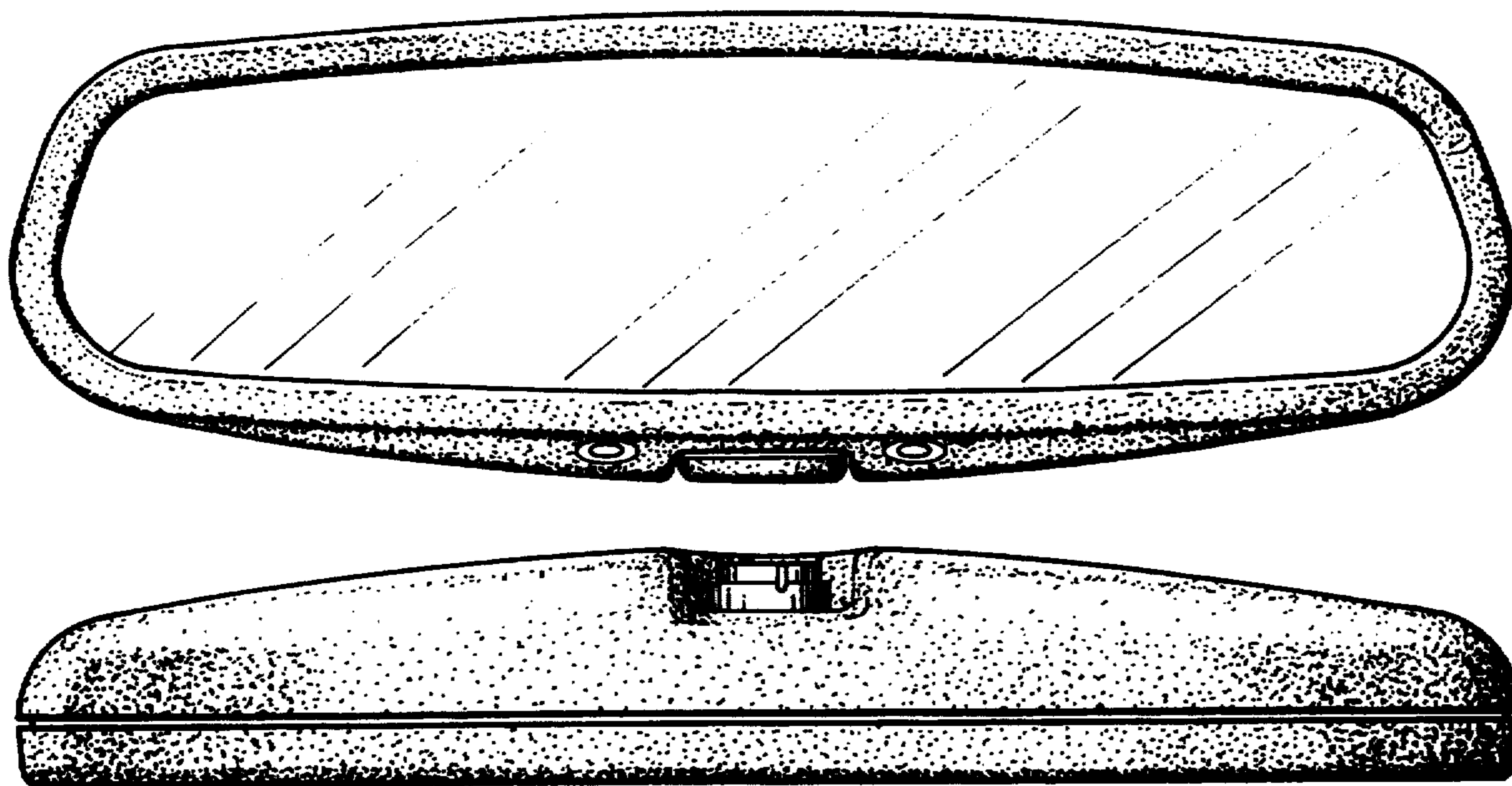
Primary Examiner—Wallace R. Burke
Assistant Examiner—M. Brown
Attorney, Agent, or Firm—Price, Heneveld, Cooper, DeWitt & Litton

[57] CLAIM

The ornamental design for a rearview mirror, as shown.

DESCRIPTION

FIG. 1 is a front perspective view of a rearview mirror in accordance with the design;
FIG. 2 is a front elevational view of FIG. 1;
FIG. 3 is a rear elevational view of FIG. 1;
FIG. 4 is a top plan view of FIG. 1;
FIG. 5 is a bottom plan view of FIG. 1;
FIG. 6 is a left end elevational view of FIG. 1; and,
FIG. 7 is a right end elevational view of FIG. 1.



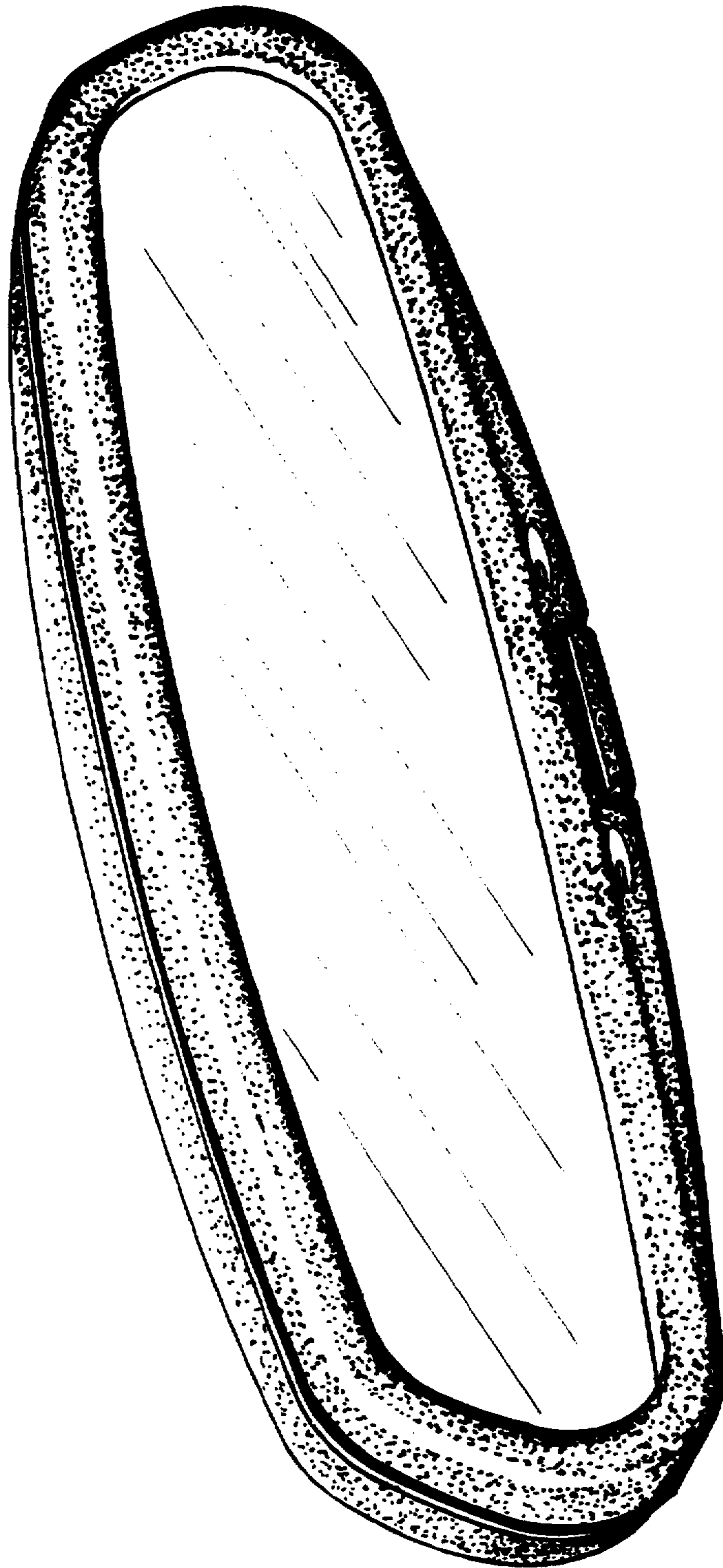


FIG. 1

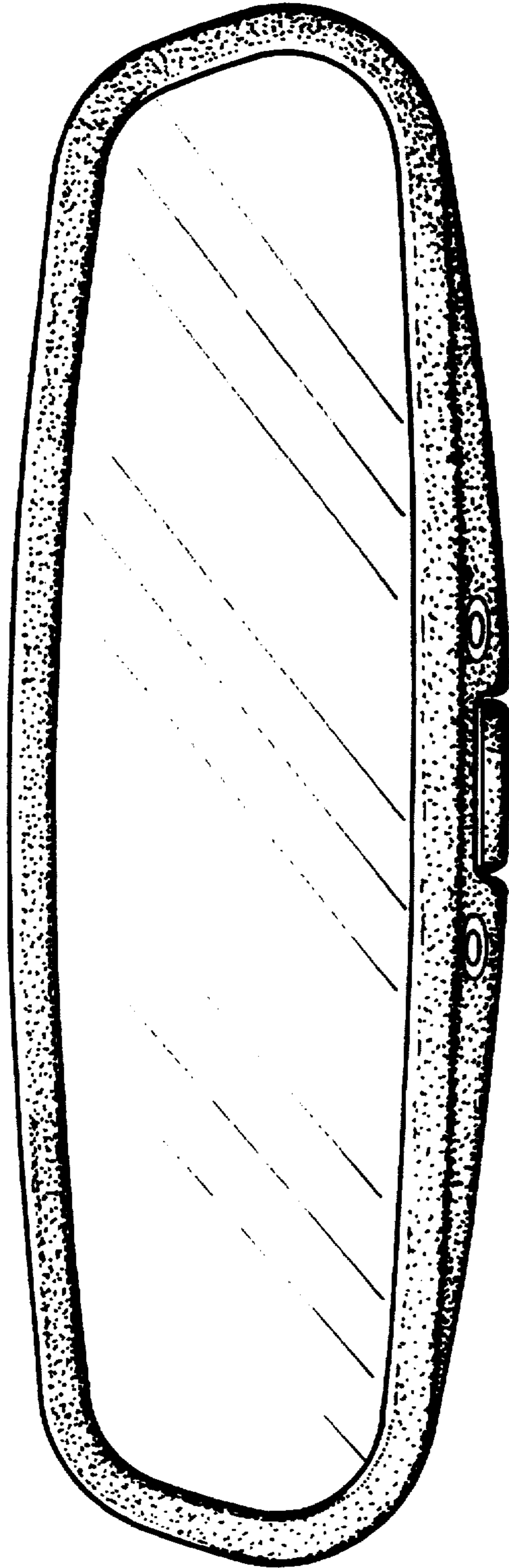


FIG. 2

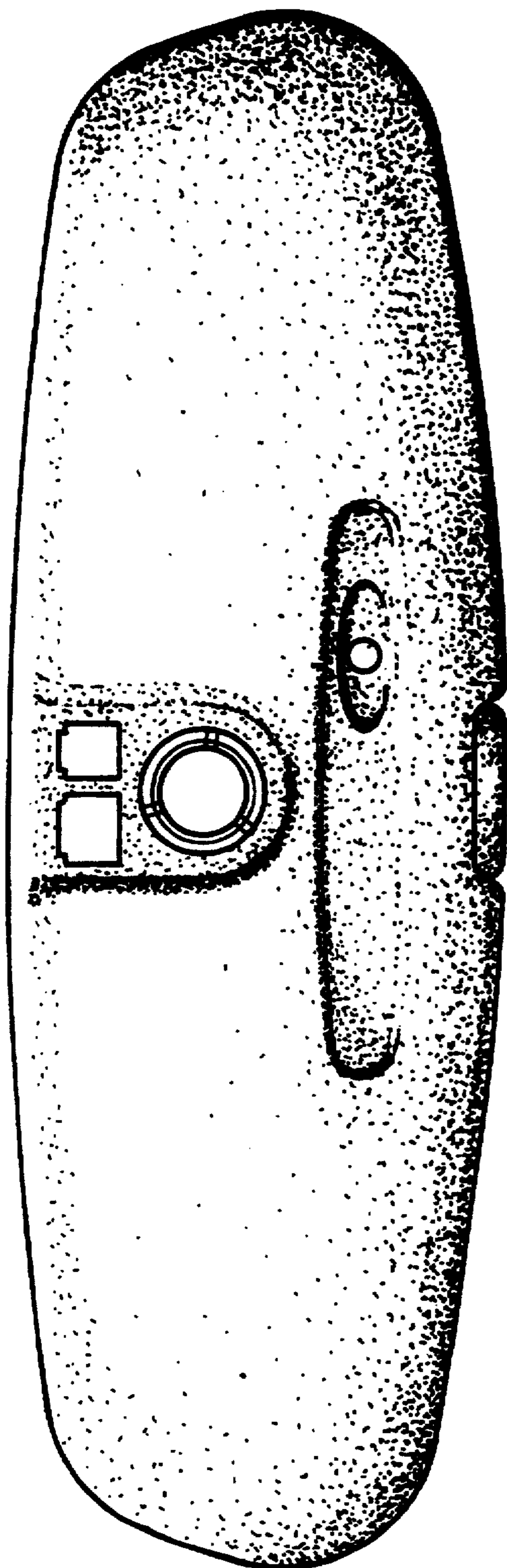


FIG. 3

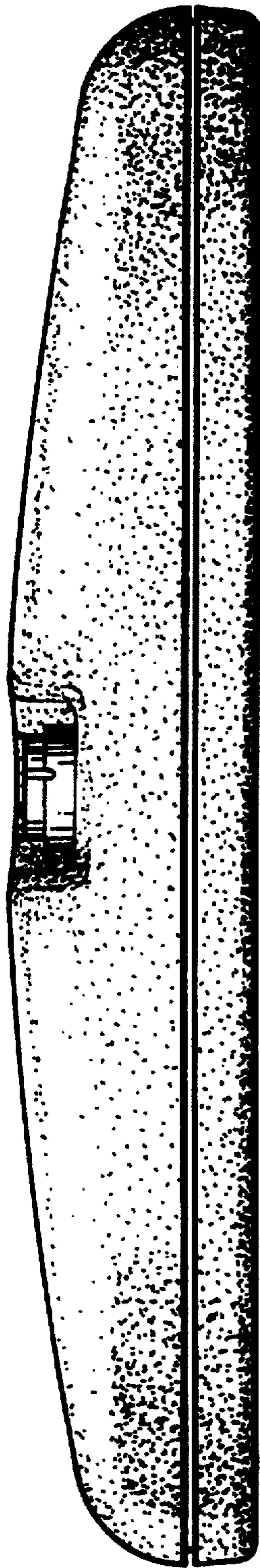


FIG. 4

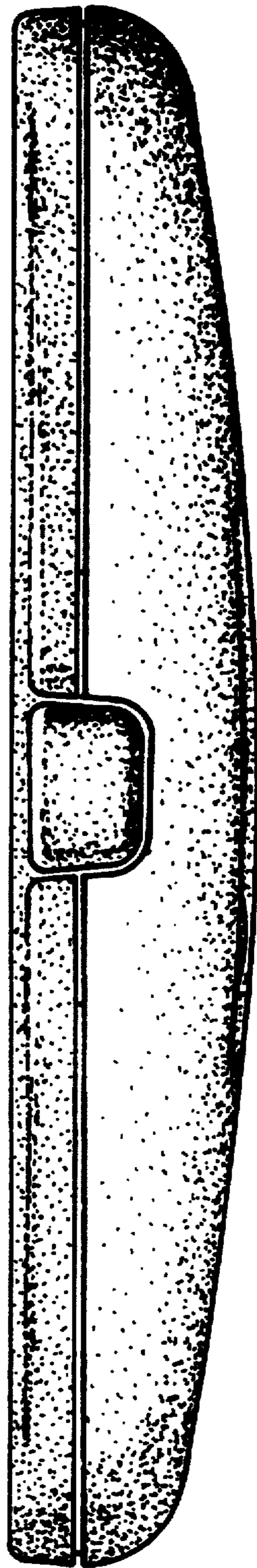


FIG. 5

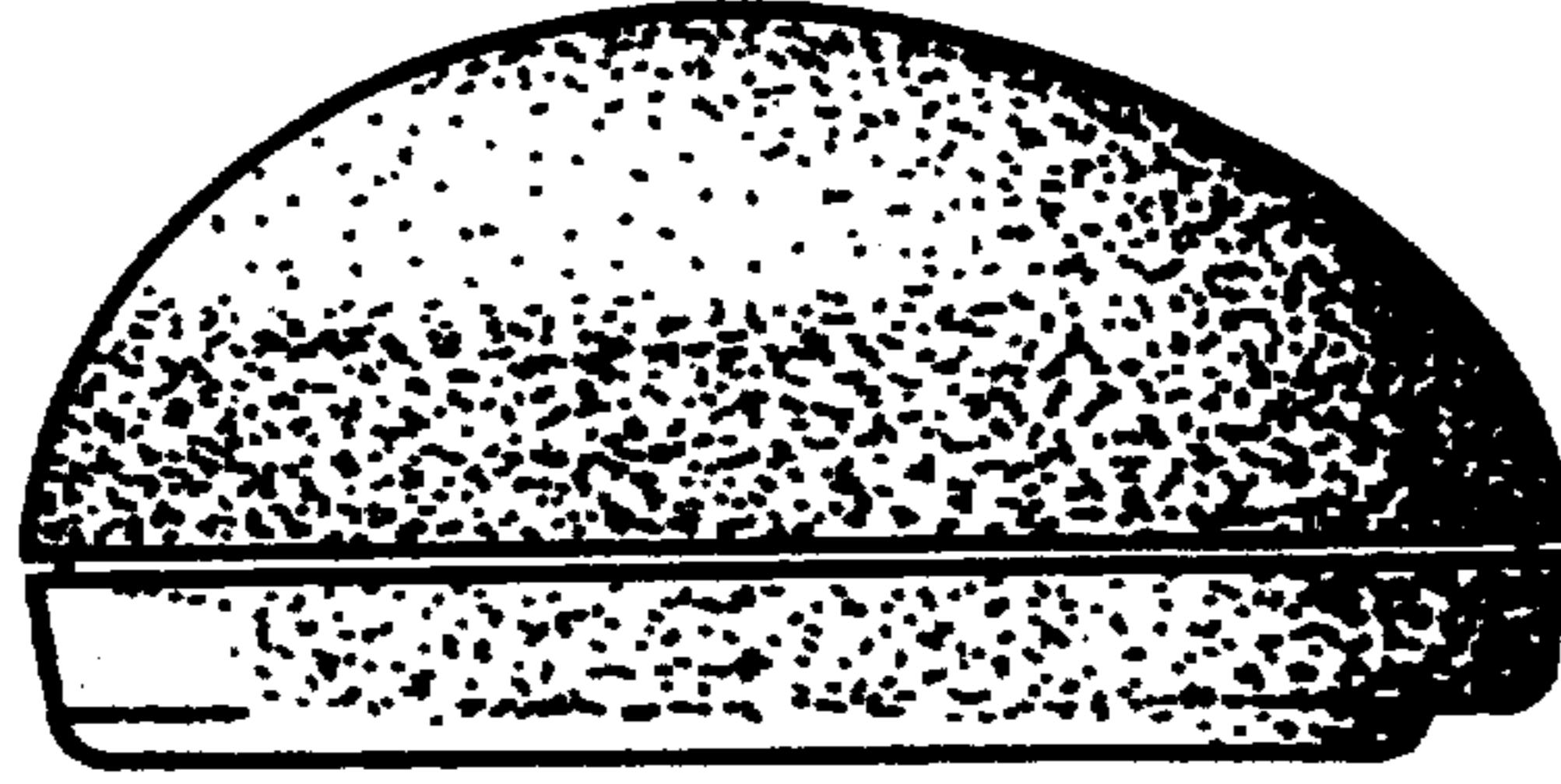


FIG. 7

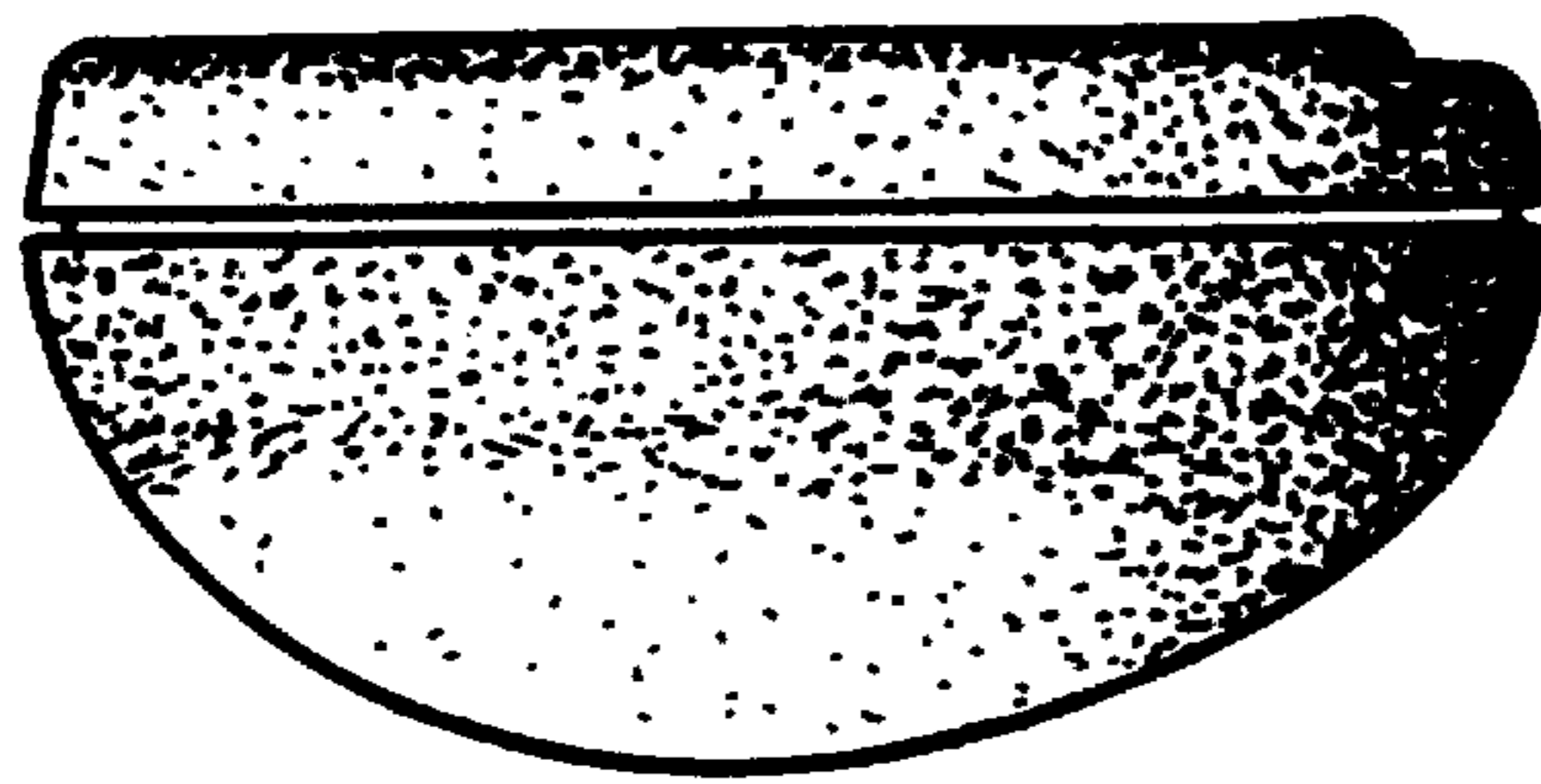


FIG. 6