

[54] **INSULATED SWITCH COVER FOR VEHICLE IGNITIONS**

4,262,508 4/1981 Davidson 70/455

[76] **Inventors: George F. Barrows, II; Niela P. Barrows**, both of 2909 E. Voltaire, Phoenix, Ariz. 85032

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

[21] **Appl. No.: 508,114**

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[52] **U.S. Cl. D8/352**

[58] **Field of Search** D13/32, 33, 37, 38, D13/99; 200/5 R, 5 A, 6 R, 6 A, 155 R, 159 R, 293, 295, 299, 302, 303; D8/350, 352

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 42,639	6/1912	Marshall	D8/350
D. 235,852	7/1975	Reichardt	D8/350
D. 255,114	5/1980	Bienwald et al.	D13/32
D. 268,834	5/1983	Smith	D13/32
D. 270,231	8/1983	Meyer	D8/350
3,358,093	12/1967	Cryer	200/155 R

OTHER PUBLICATIONS

1979 Ford Mustang Brochure p. 11.
Artist's Rendition Of A 1979 Cutlass Supreme.

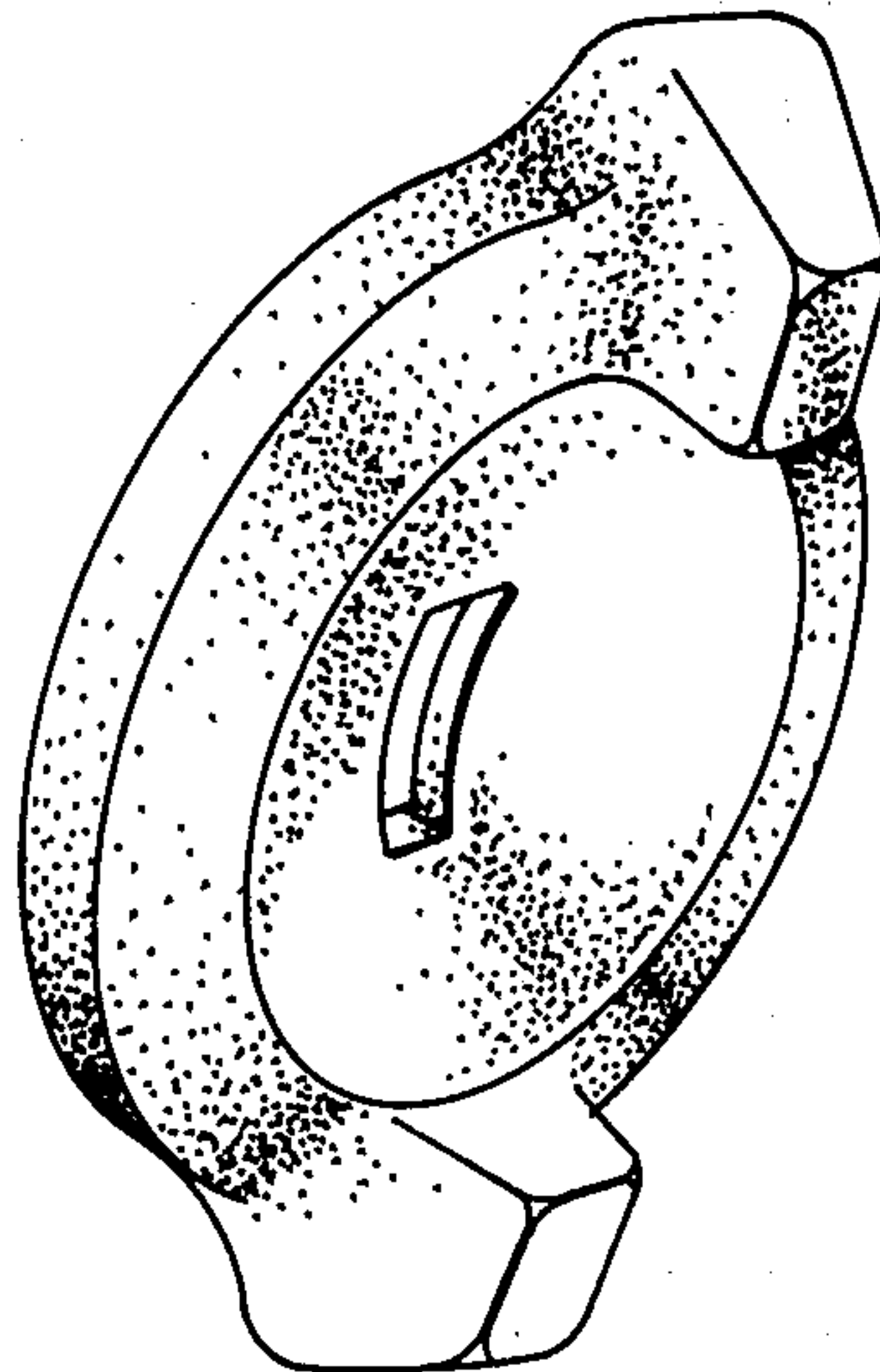
Primary Examiner—Wallace R. Burke
Assistant Examiner—Lynn Wilder
Attorney, Agent, or Firm—Warren F. B. Lindsley

[57] **CLAIM**

The ornamental design for an insulated switch cover for vehicle ignitions, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of an ignition switch insulating heat shield showing our new design; FIG. 2 is a rear perspective view thereof; FIG. 3 is a left side elevational view thereof, the right side being a mirror image; FIG. 4 is an elevational view of one end thereof, the other end being a mirror image; FIG. 5 is a front elevational view thereof; and FIG. 6 is a rear elevational view thereof.



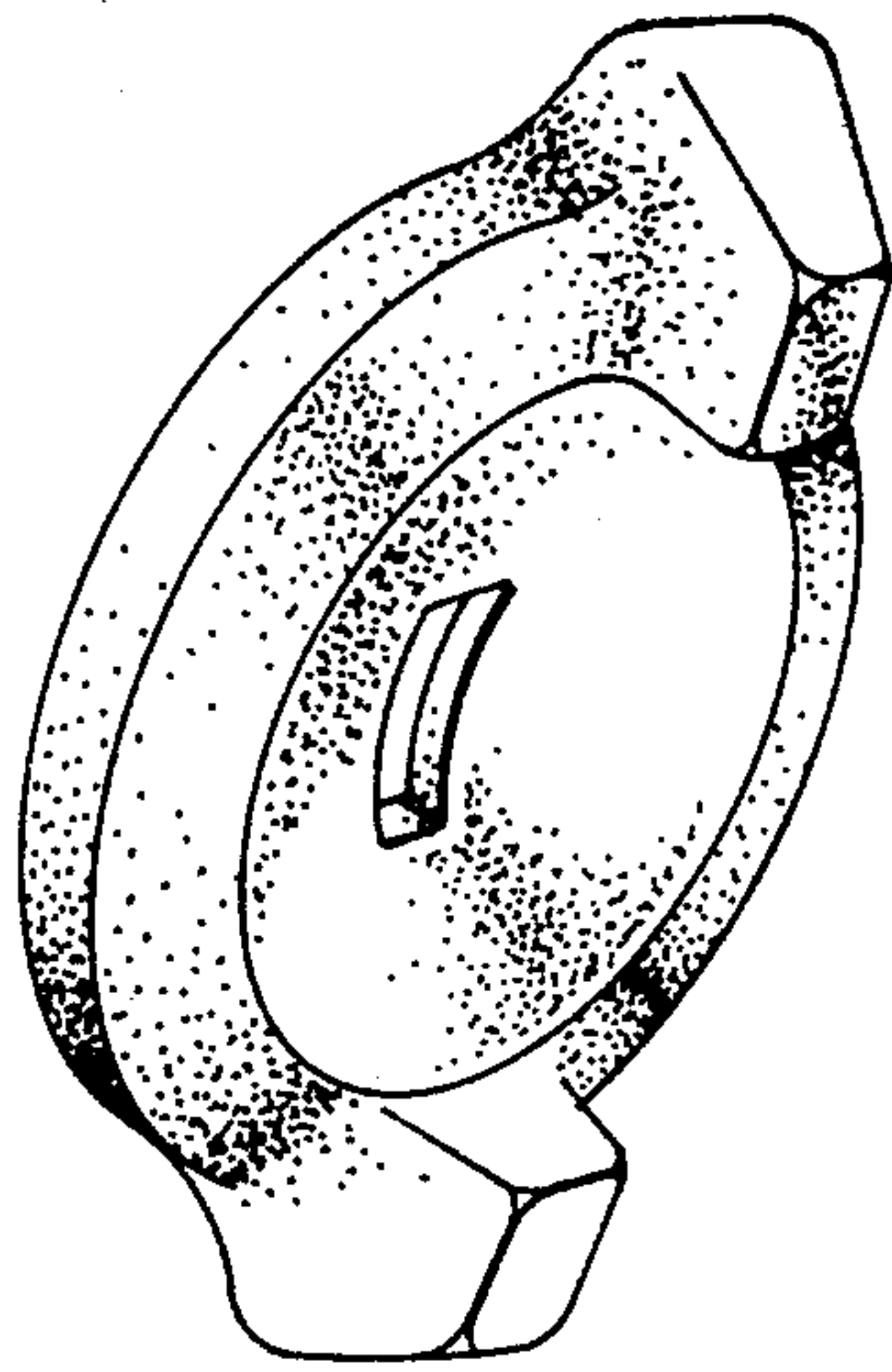


FIG. 1

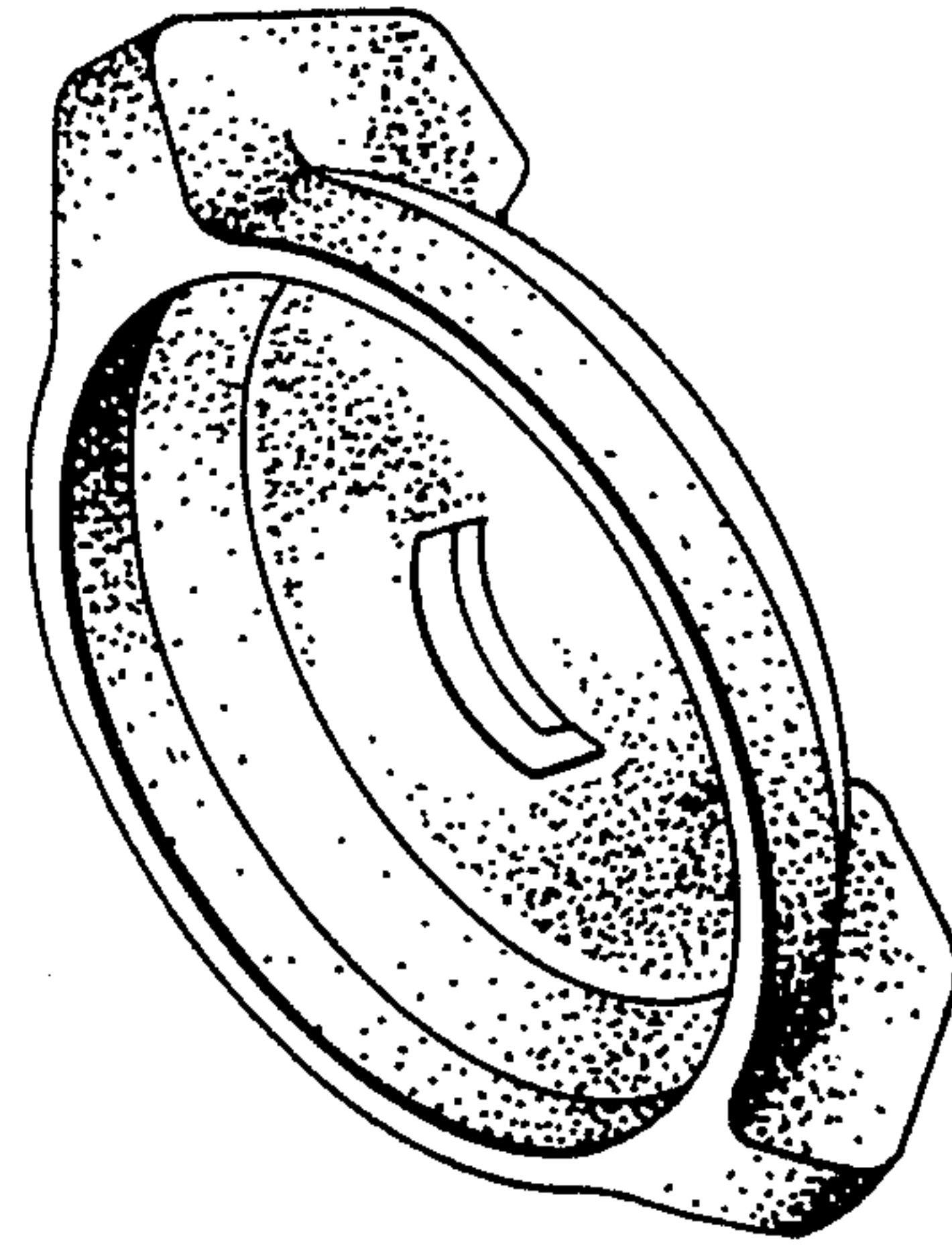


FIG. 2

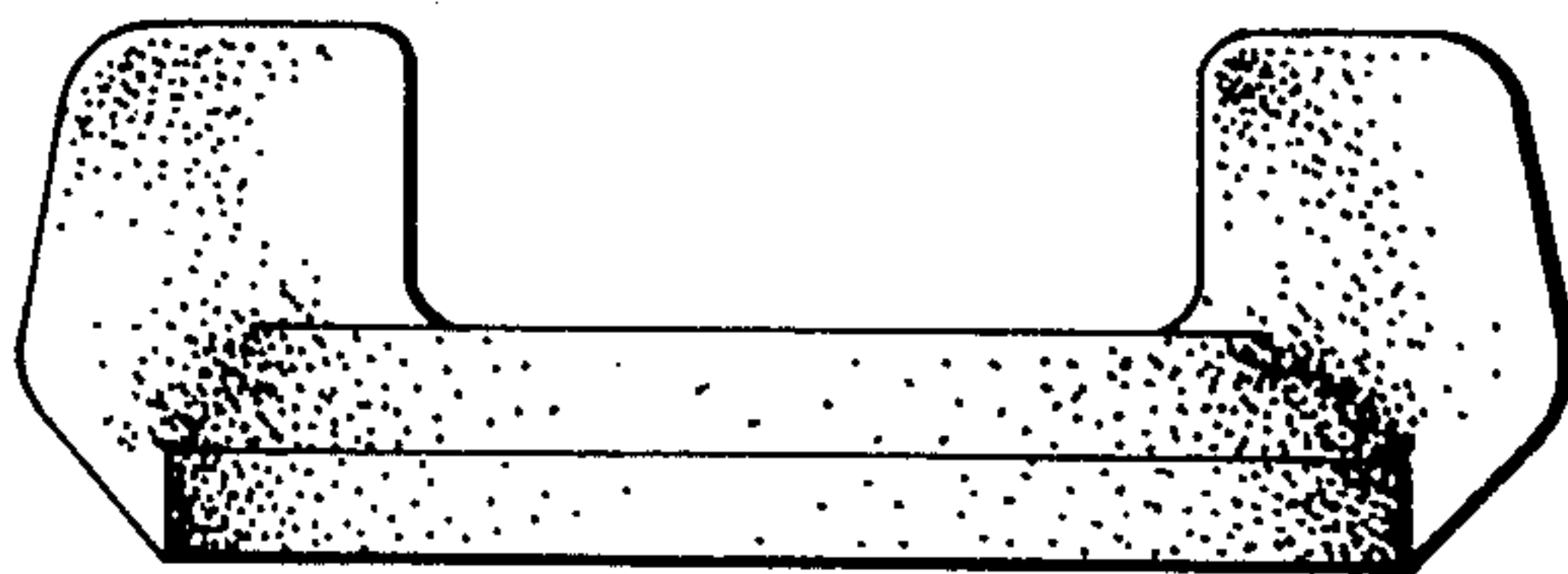


FIG. 3

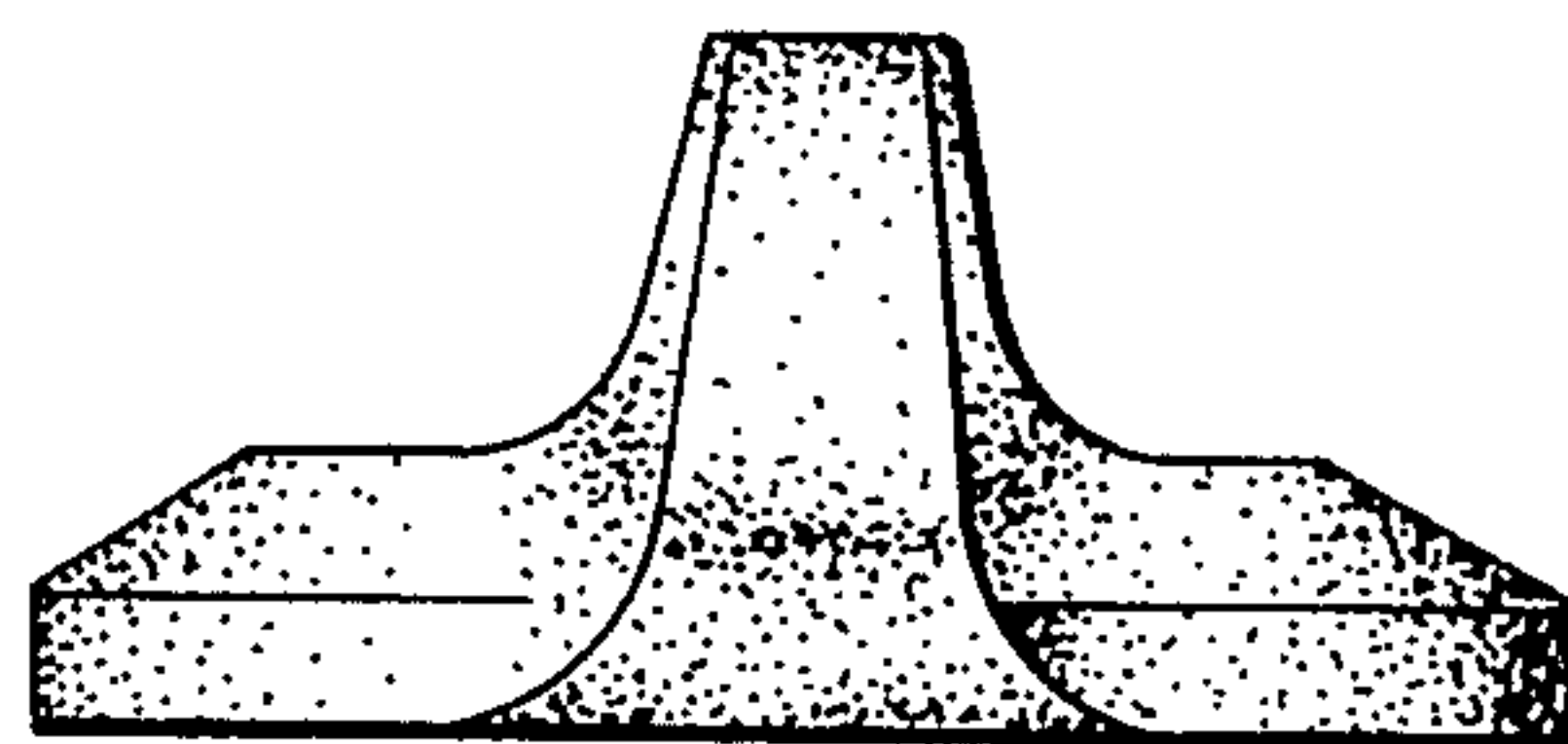


FIG. 4

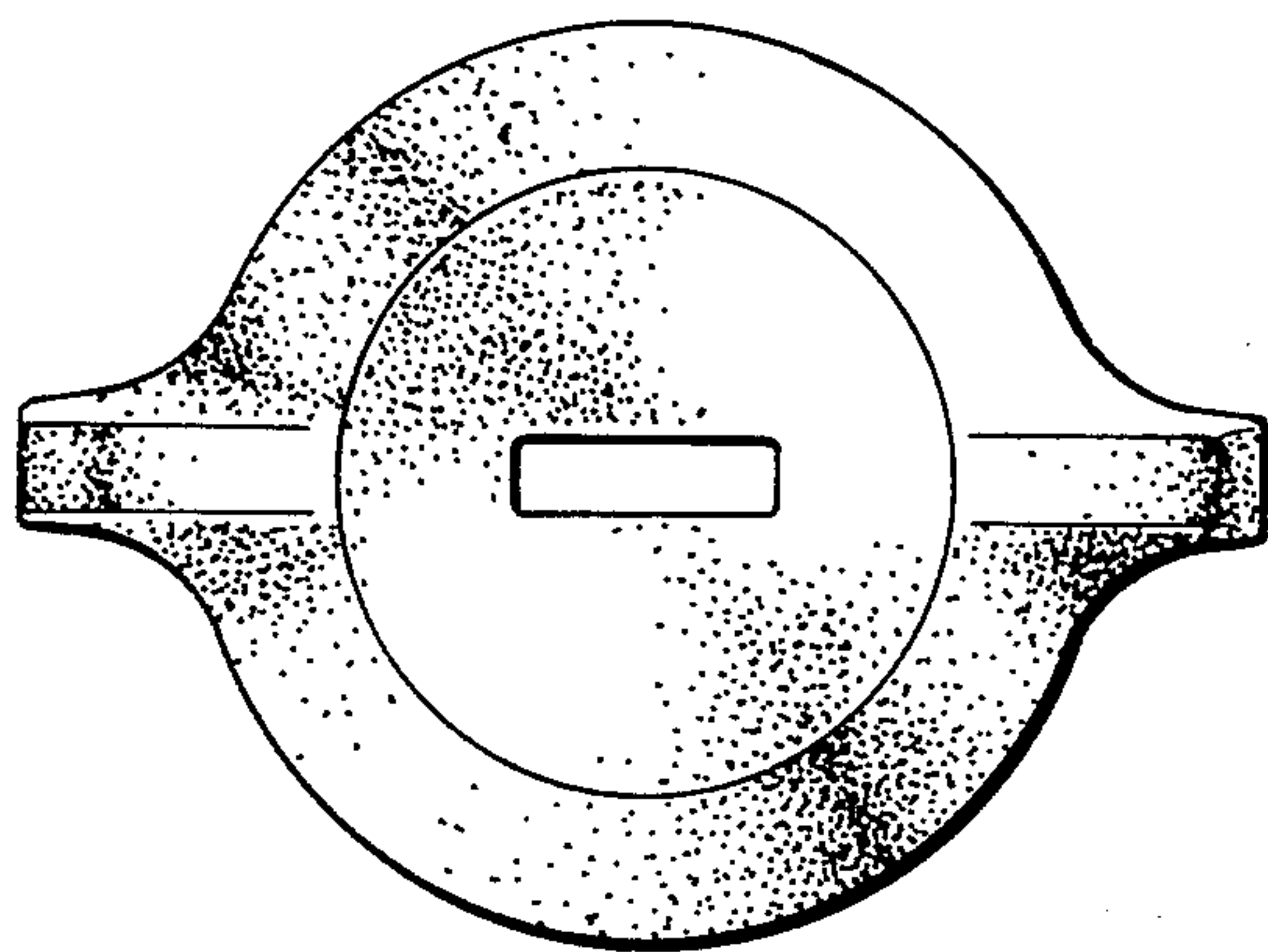


FIG. 5

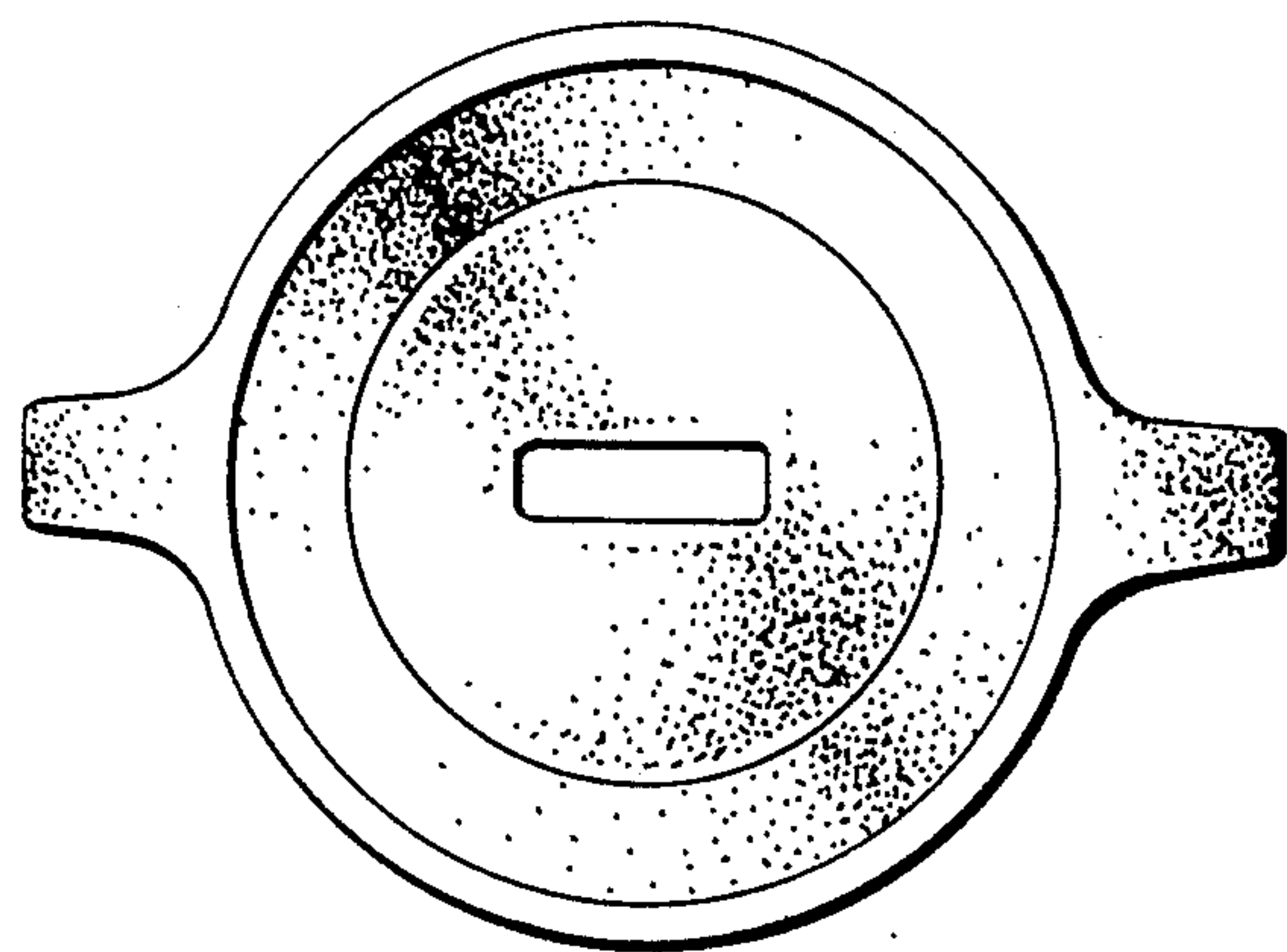


FIG. 6