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(12) **United States Design Patent**
Clouss

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(54) **AUTOMOBILE AND TRUCK DIFFERENTIAL COVER**

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(**) Term: **14 Years**

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(52) **U.S. Cl.**
USPC **D12/160**

(58) **Field of Classification Search**
USPC D12/159, 160; 188/274, 281, 286,
188/297–298, 315–316; 280/11.225,
280/86.752, 104, 124.145–124.147,
280/124.155, 676, 677, 681, 682, 687
CPC F16H 57/02
See application file for complete search history.

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Primary Examiner — Michael A Pratt

(57) **CLAIM**

The ornamental design for an automotive and truck differential cover, as shown and described.

DESCRIPTION

FIG. 1 is a rear view of my new automotive differential leakage capture, containment and recovery receptacle as it would appear when installed upon an automobiles differential.

FIG. 2 is a right side view of automotive differential leakage capture, containment and recovery receptacle as it would appear when installed upon an automobiles differential.

FIG. 3 is a front view thereof;

FIG. 4 is a bottom view thereof;

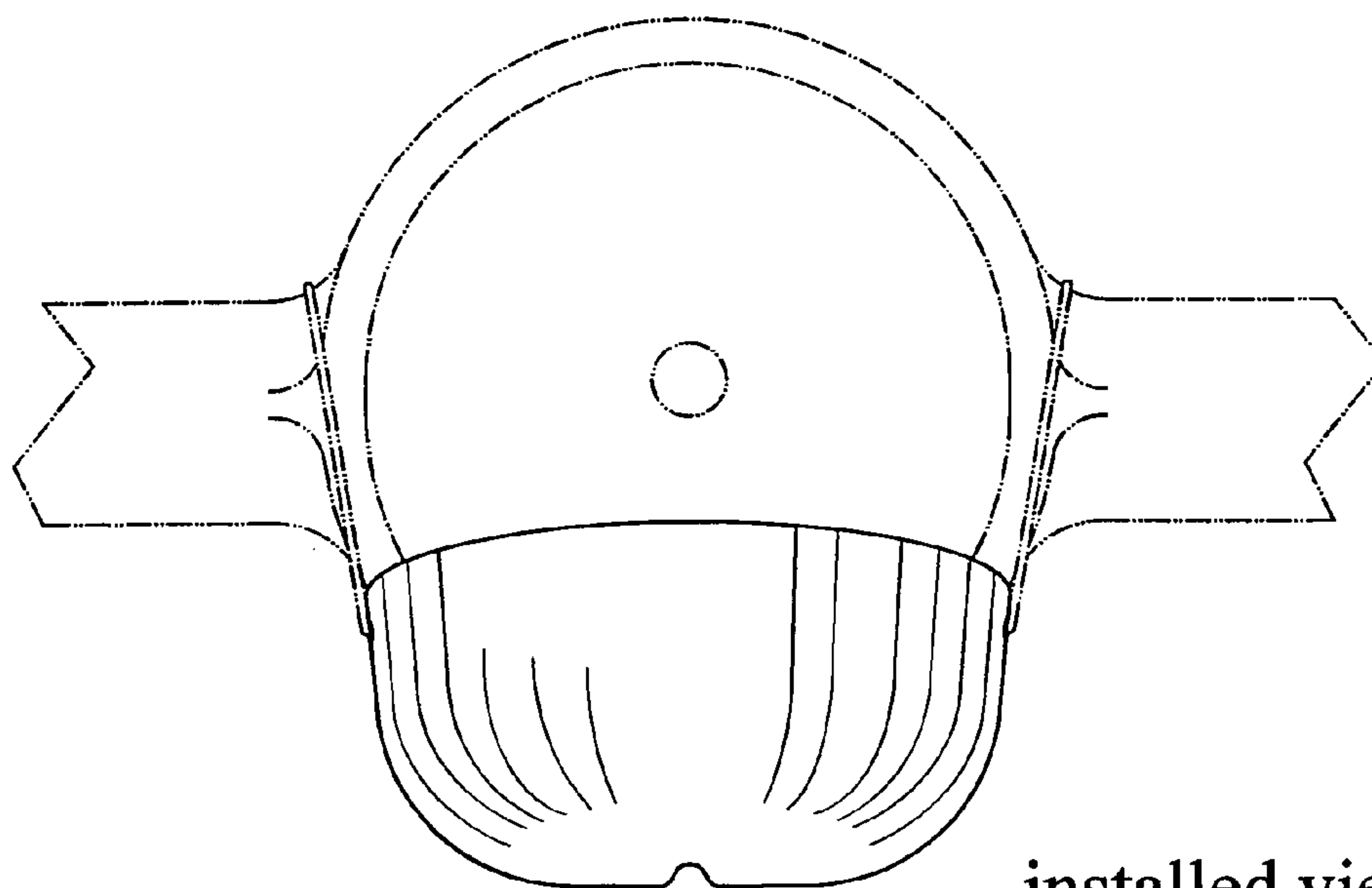
FIG. 5 is a rear view thereof;

FIG. 6 is a right-side view thereof; Left-side view not shown would be a mirror image of the right-side; and,

FIG. 7 is a perspective view from the bottom right side thereof.

The primary object of this invention is to provide motorists with an automotive differential cover that is non-obtrusive and pleasant in its appearance as installed upon an automobile or trucks differential. This is accomplished due to and thru it's smooth and unique eye-pleasing ornamental shape.

1 Claim, 4 Drawing Sheets



installed view

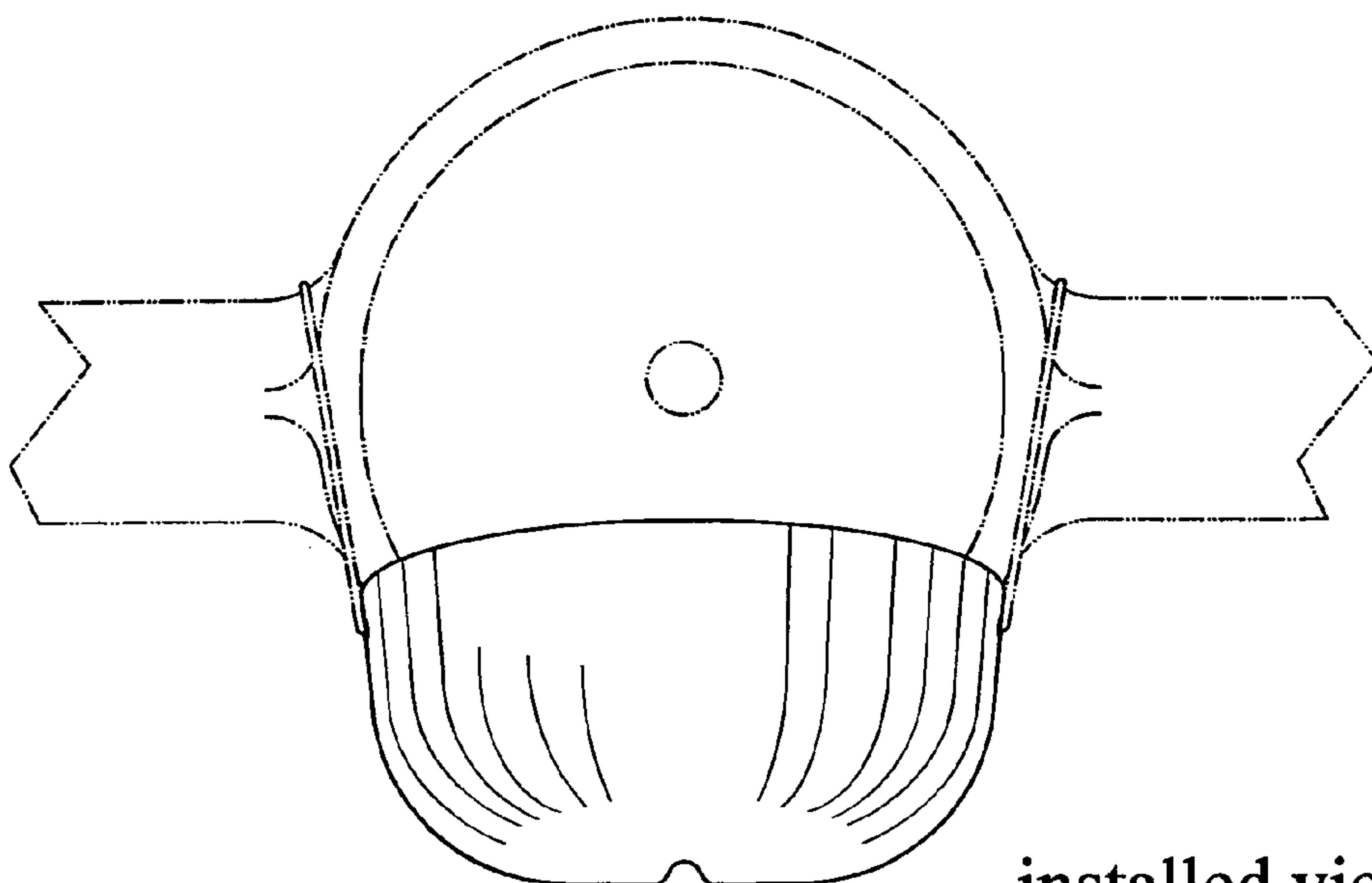


Fig 1

installed view

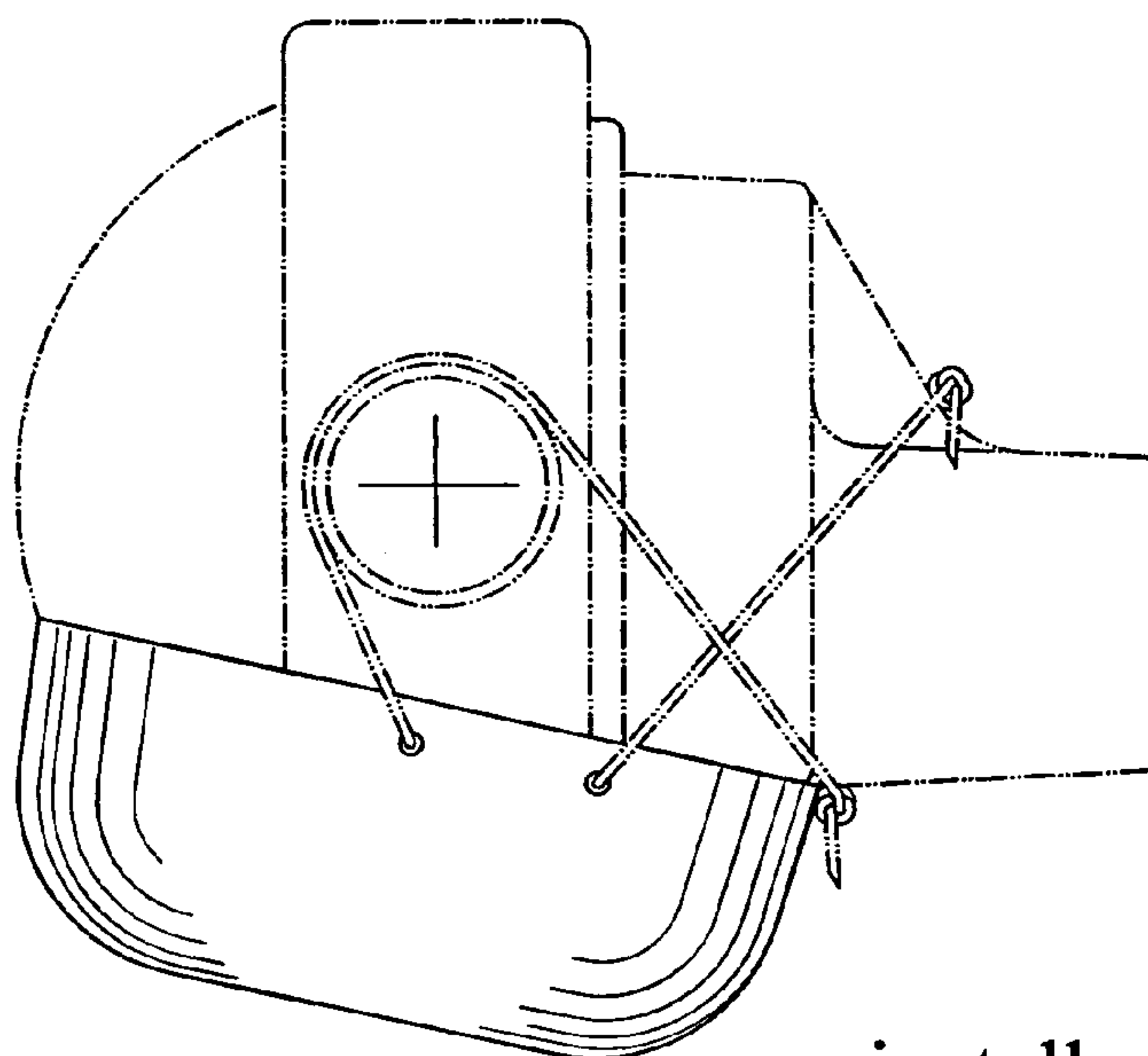


Fig 2

installed side view

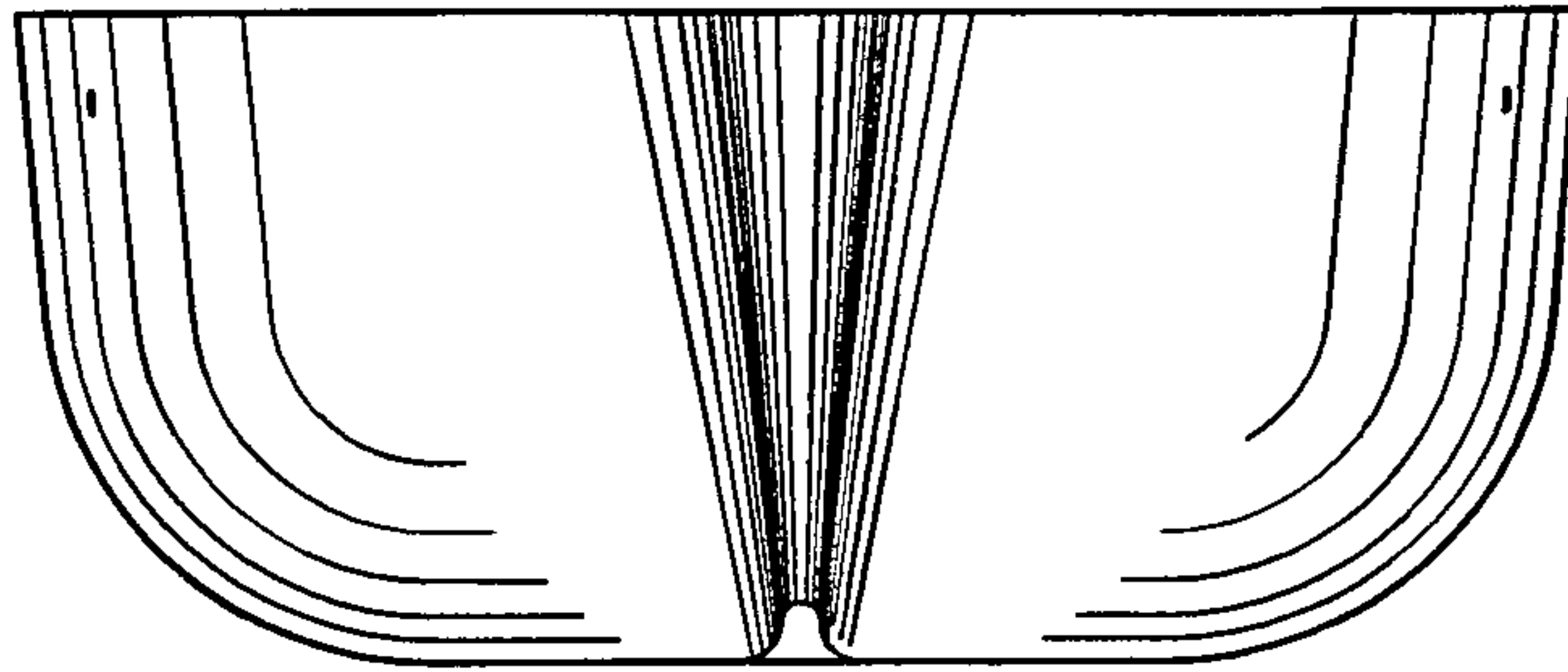


FIG 3

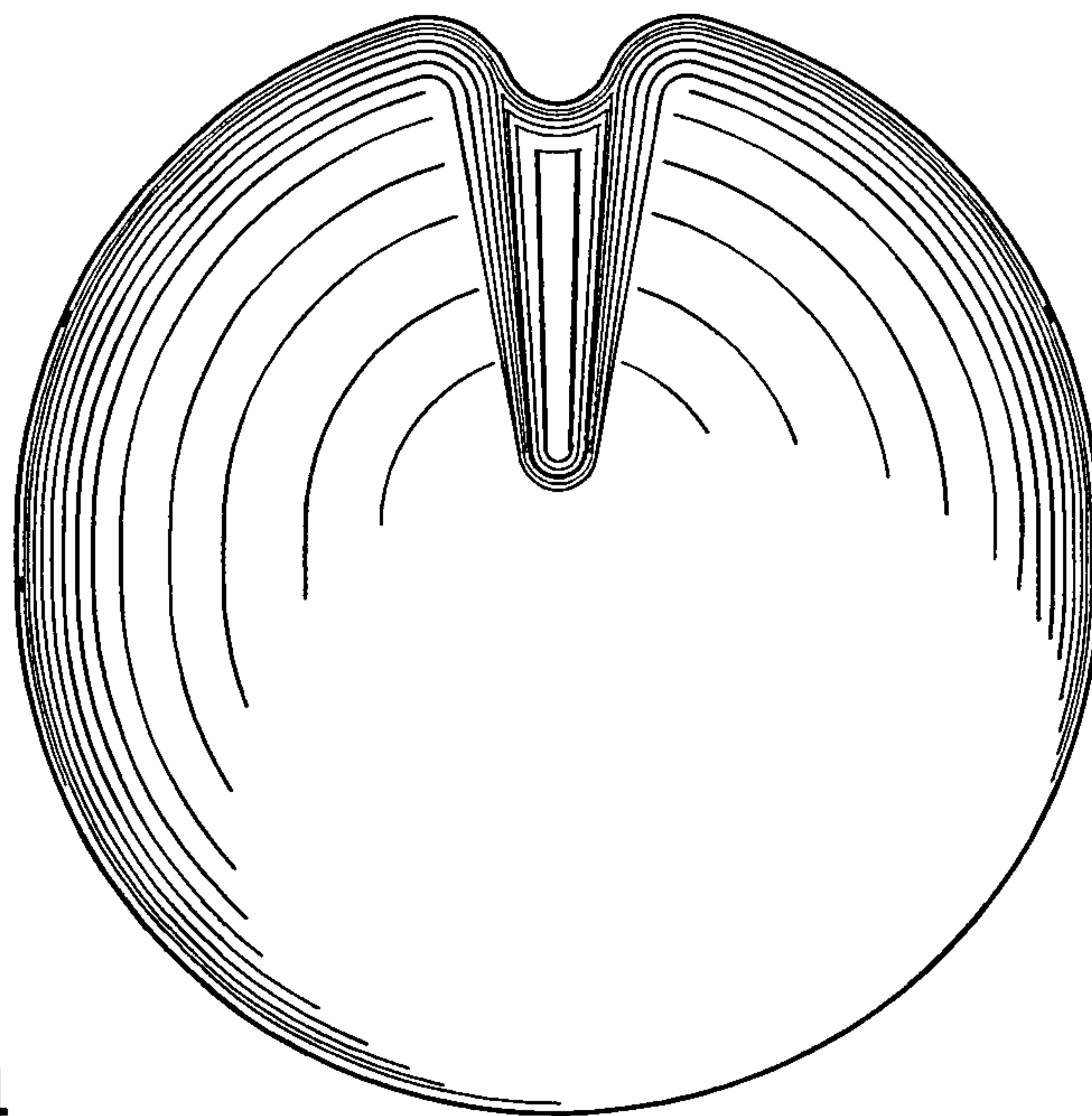


FIG 4

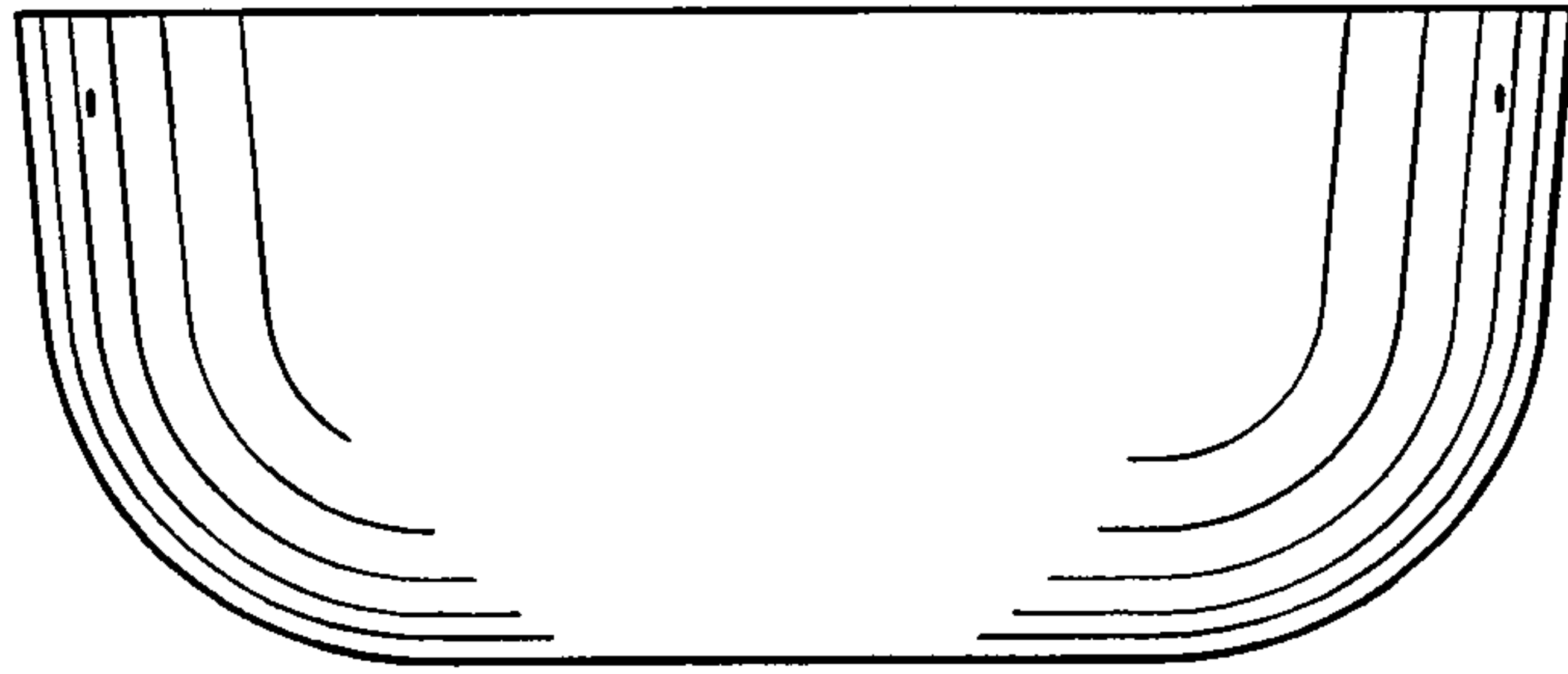


FIG 5

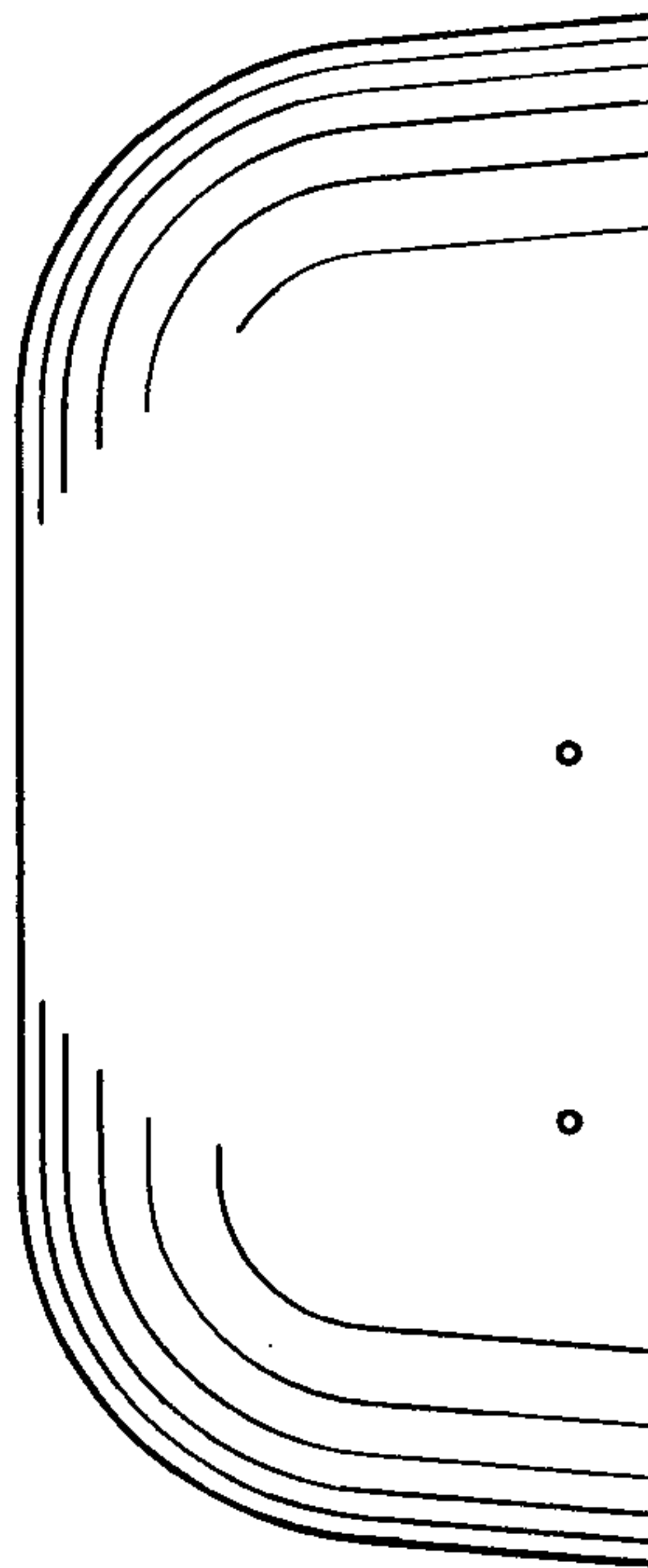


FIG 6

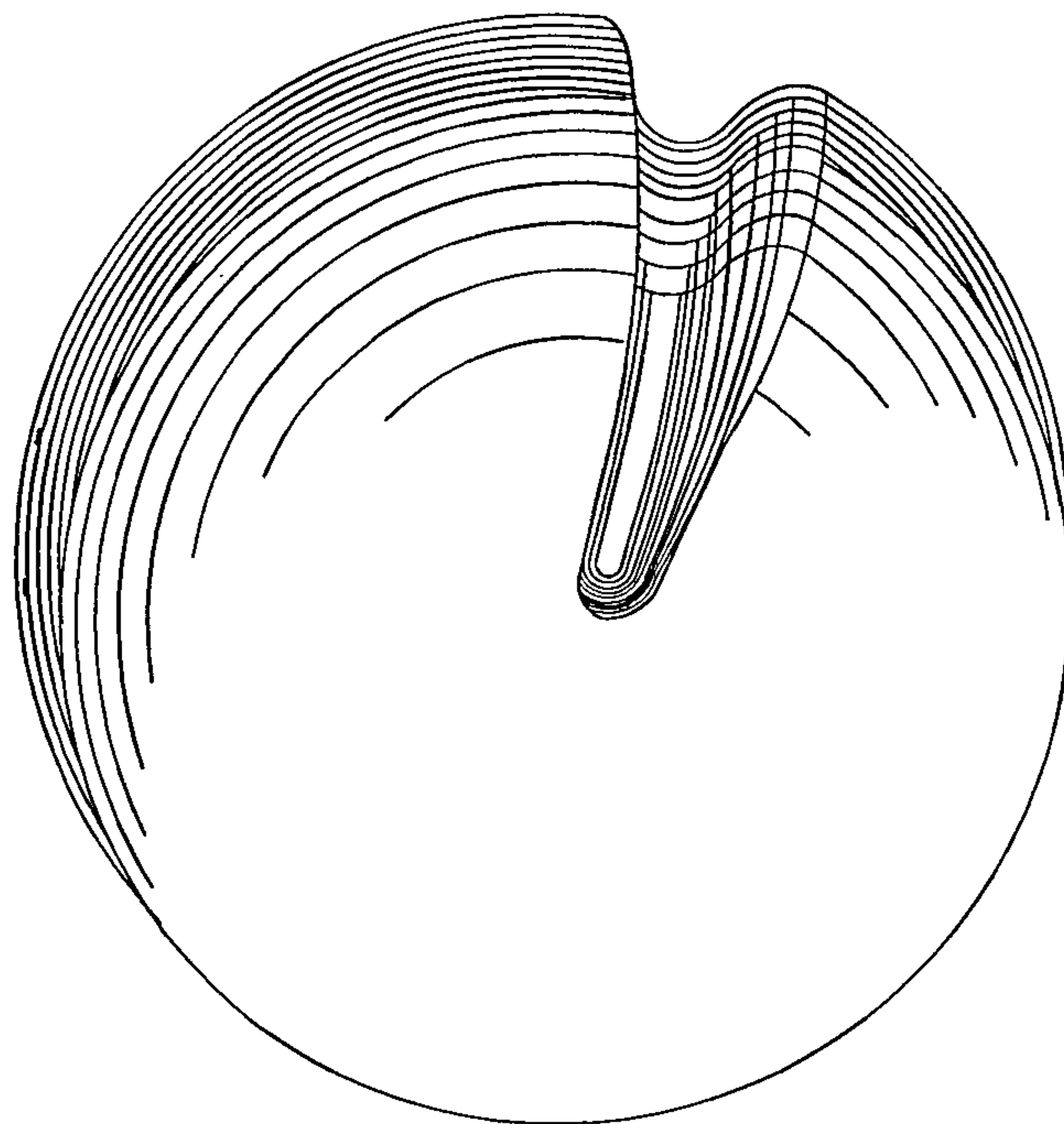


FIG 7