

[54] END PANEL INSULATOR FOR A TEMPERATURE-CONTROLLED ROTARY CYLINDER

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[**] Term: 14 Years

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[52] U.S. Cl. D32/25

[58] Field of Search D32/25; 34/4, 48, 110

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[57] CLAIM

The ornamental design for an end panel insulator for temperature-controlled rotary cylinder, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of an end panel insulator for a temperature-controlled rotary cylinder showing our new design.

FIG. 2 is a back elevational view thereof;

FIG. 3 is a side elevational view thereof;

FIG. 4 is a side elevational view thereof, opposite to that illustrated in FIG. 3;

FIG. 5 is a front elevational view thereof with the closure flap closed from right to left;

FIG. 6 is a front elevational view thereof, with the closure flap closed from left to right;

FIG. 7 is a perspective view of a second embodiment of an end panel insulator for a temperature-controlled rotary cylinder showing our new design;

FIG. 8 is a back elevational view thereof;

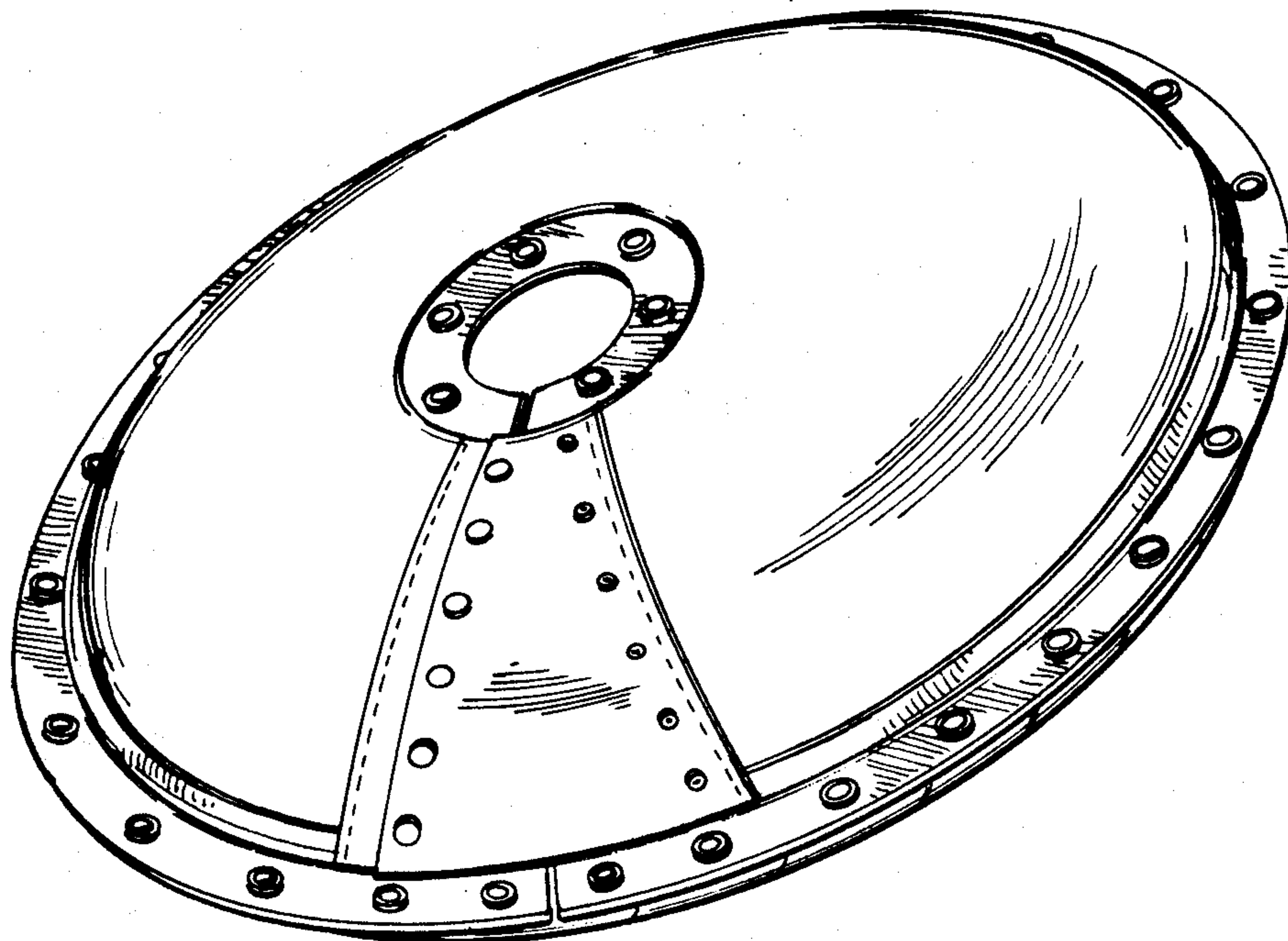
FIG. 9 is a side elevational view thereof;

FIG. 10 is a side elevational view thereof, opposite to that illustrated in FIG. 9;

FIG. 11 is a front elevational view thereof, showing the closure flap closed from left to right; and

FIG. 12 is a front elevational view thereof, showing the closure flap closed right to left.

The pattern shown in FIGS. 2 and 8 represents quilted insulation material.



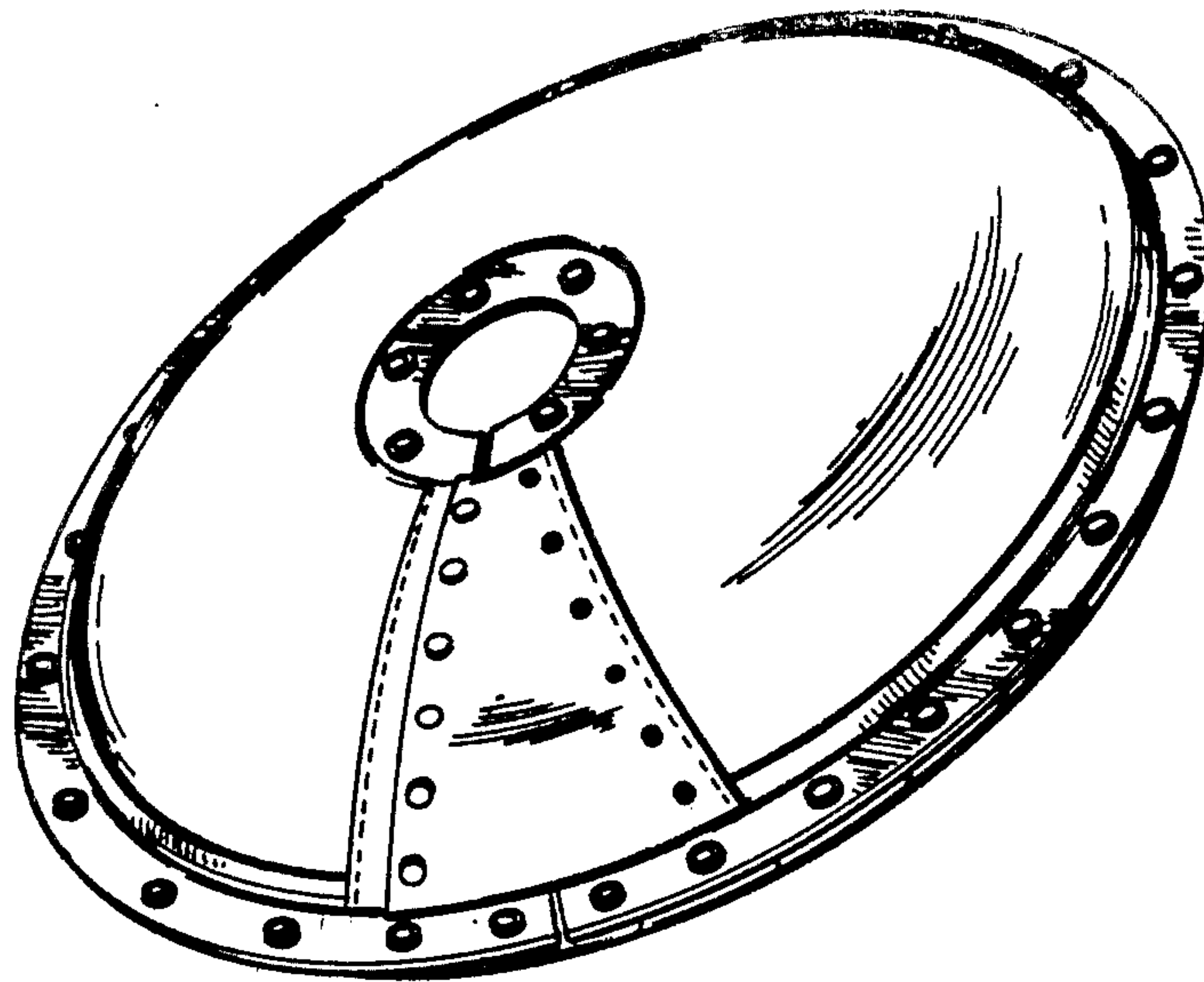


Fig. 1

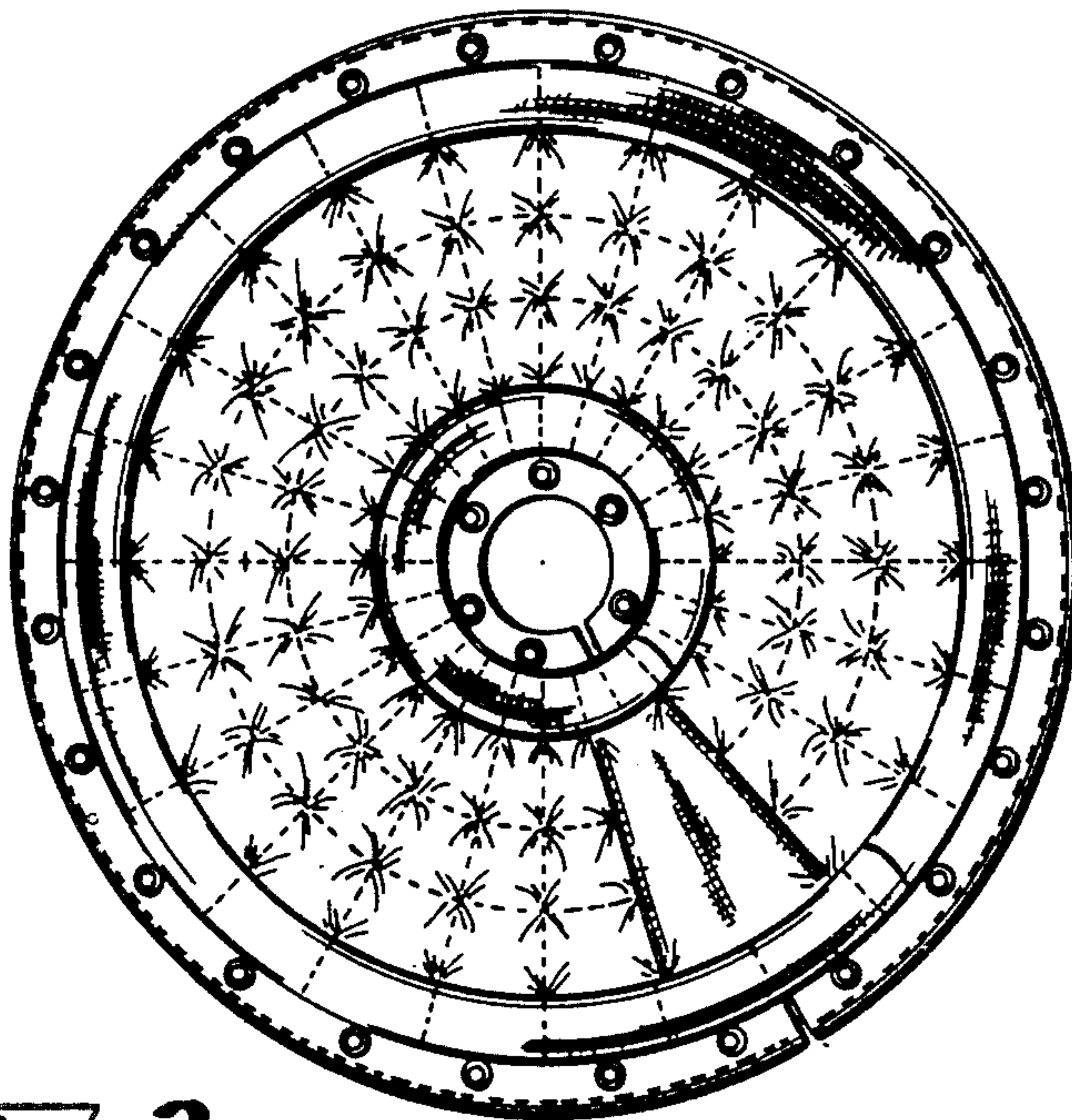


Fig. 2



Fig. 3

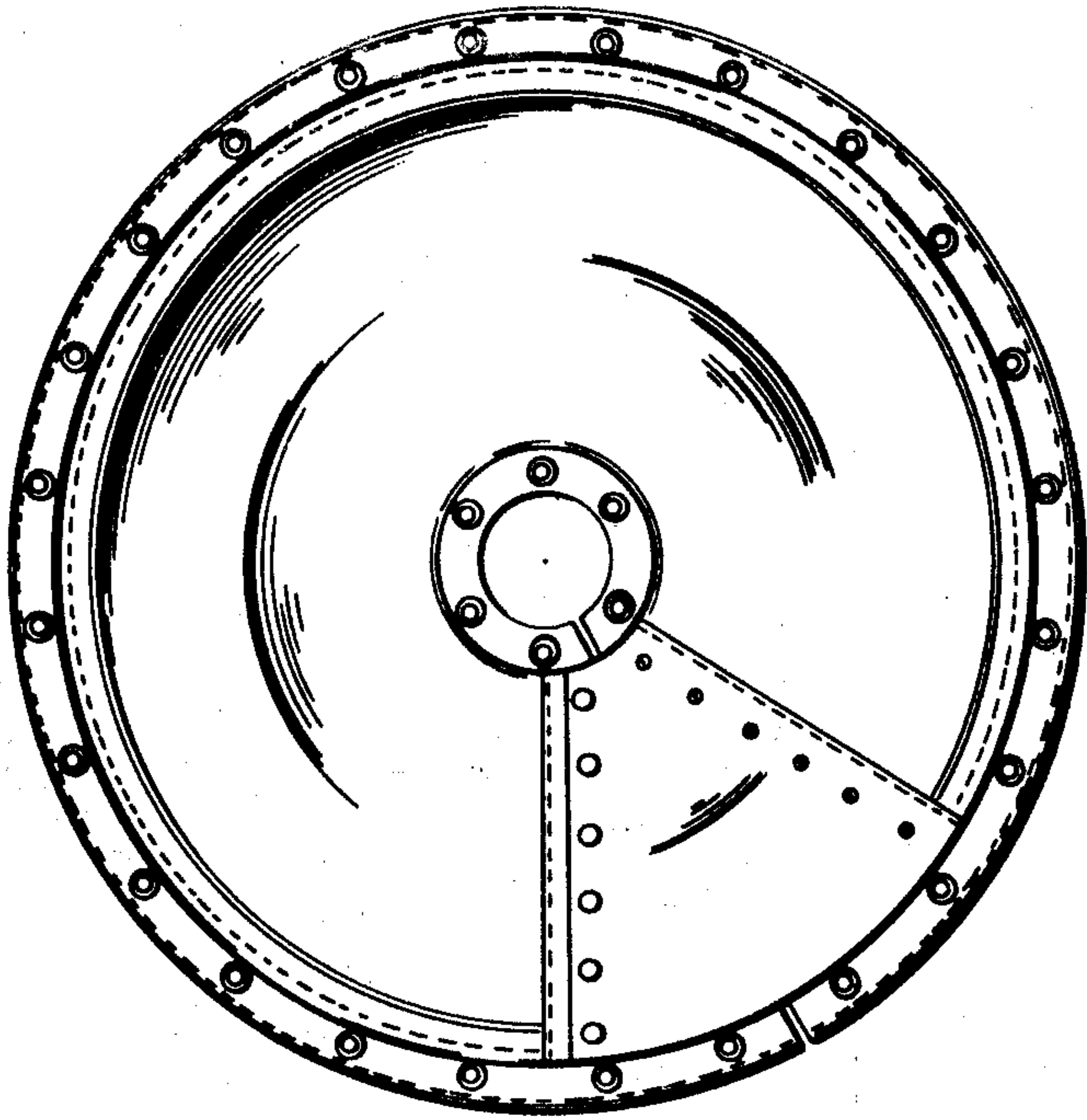


Fig. 5

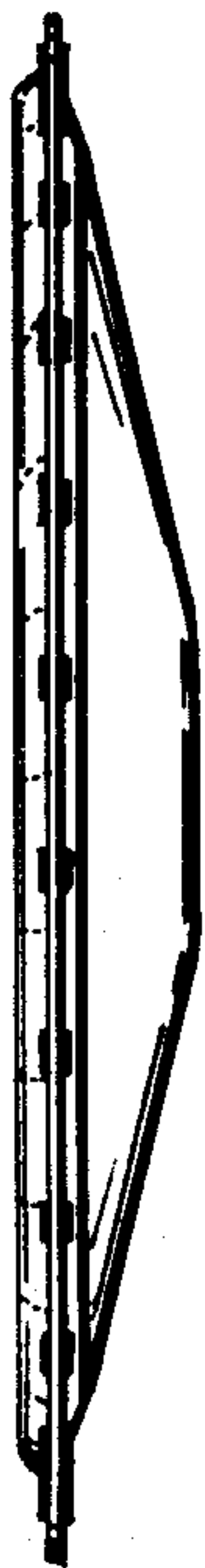


Fig. 4

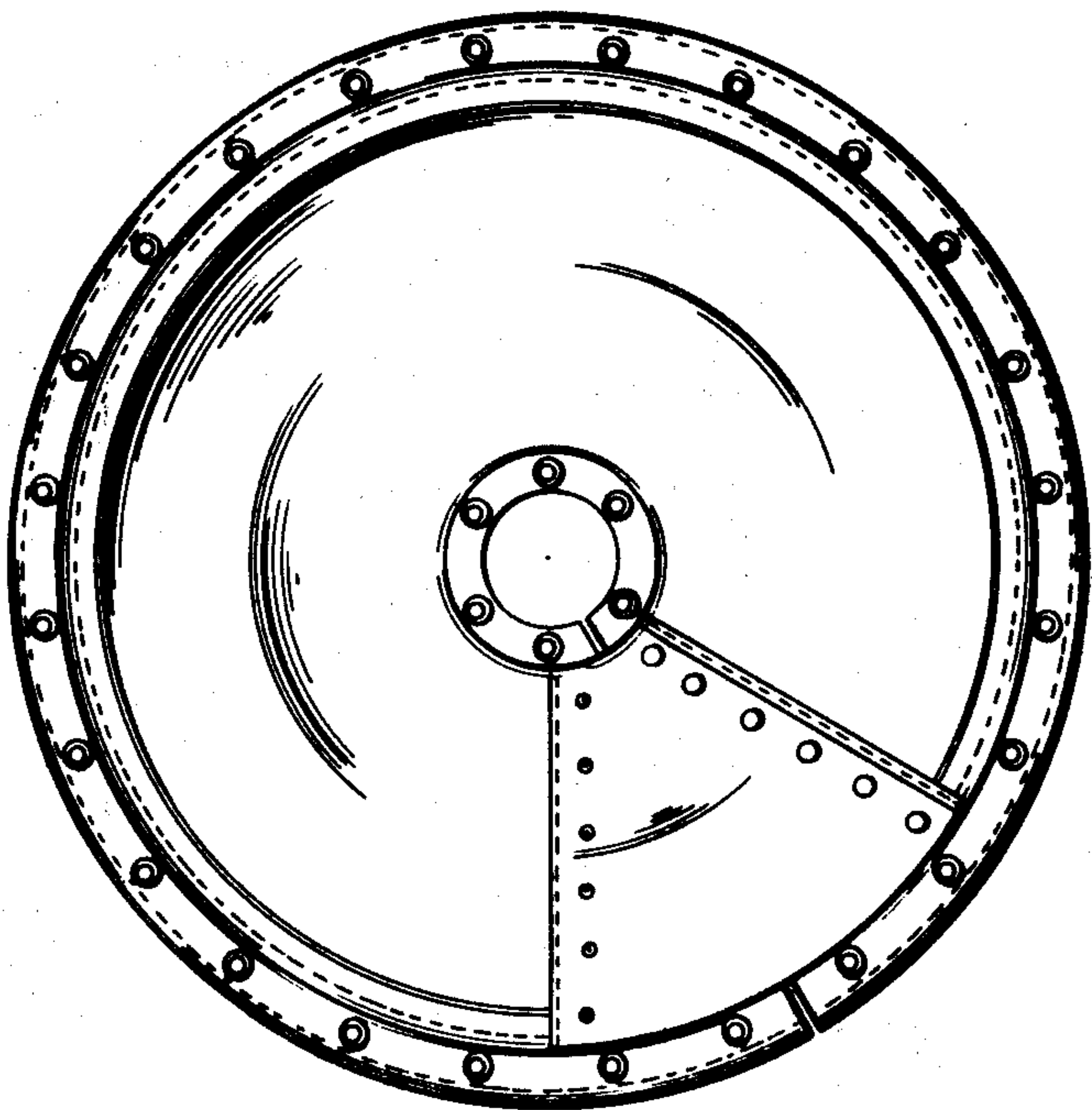


Fig. 6

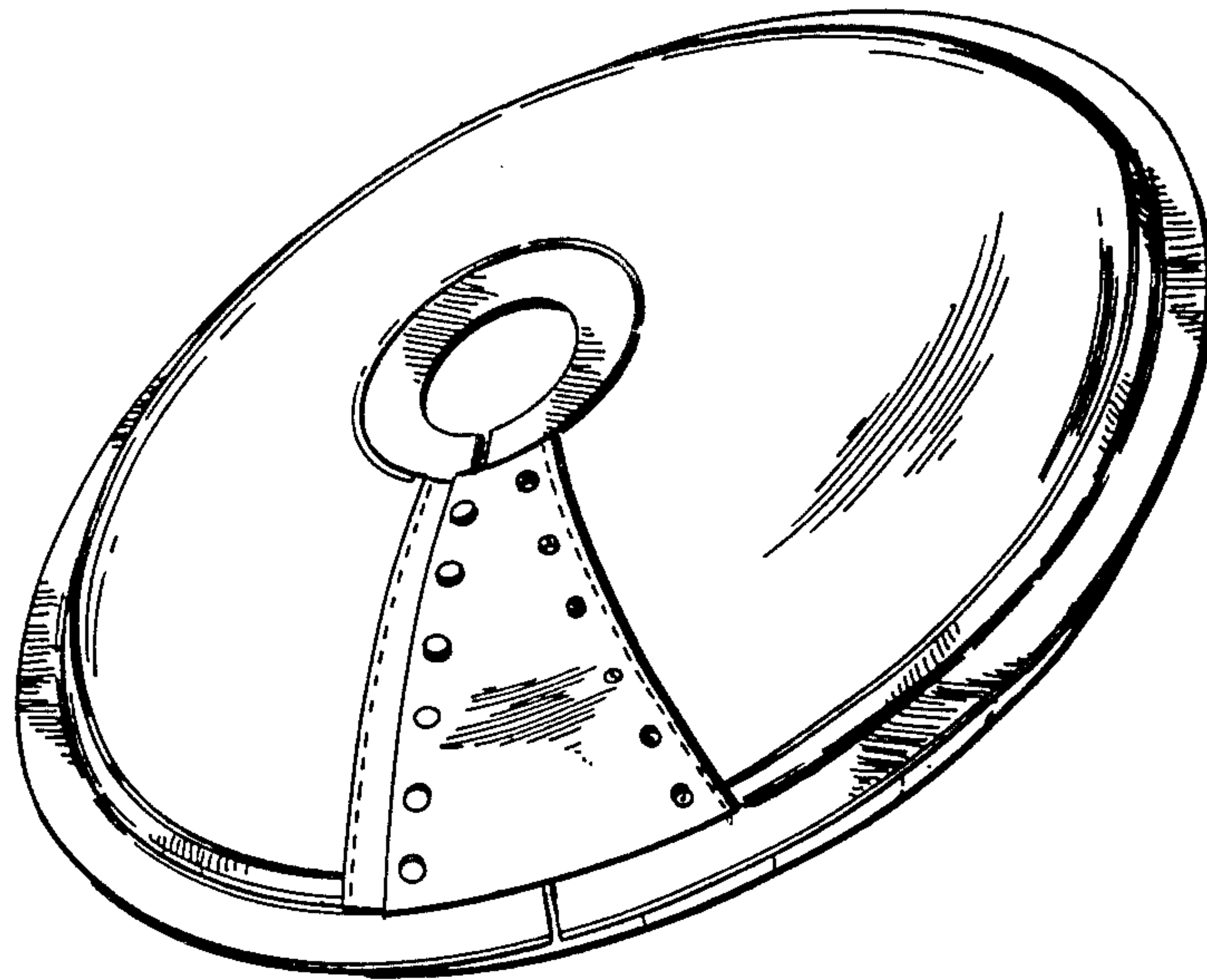


Fig. 7

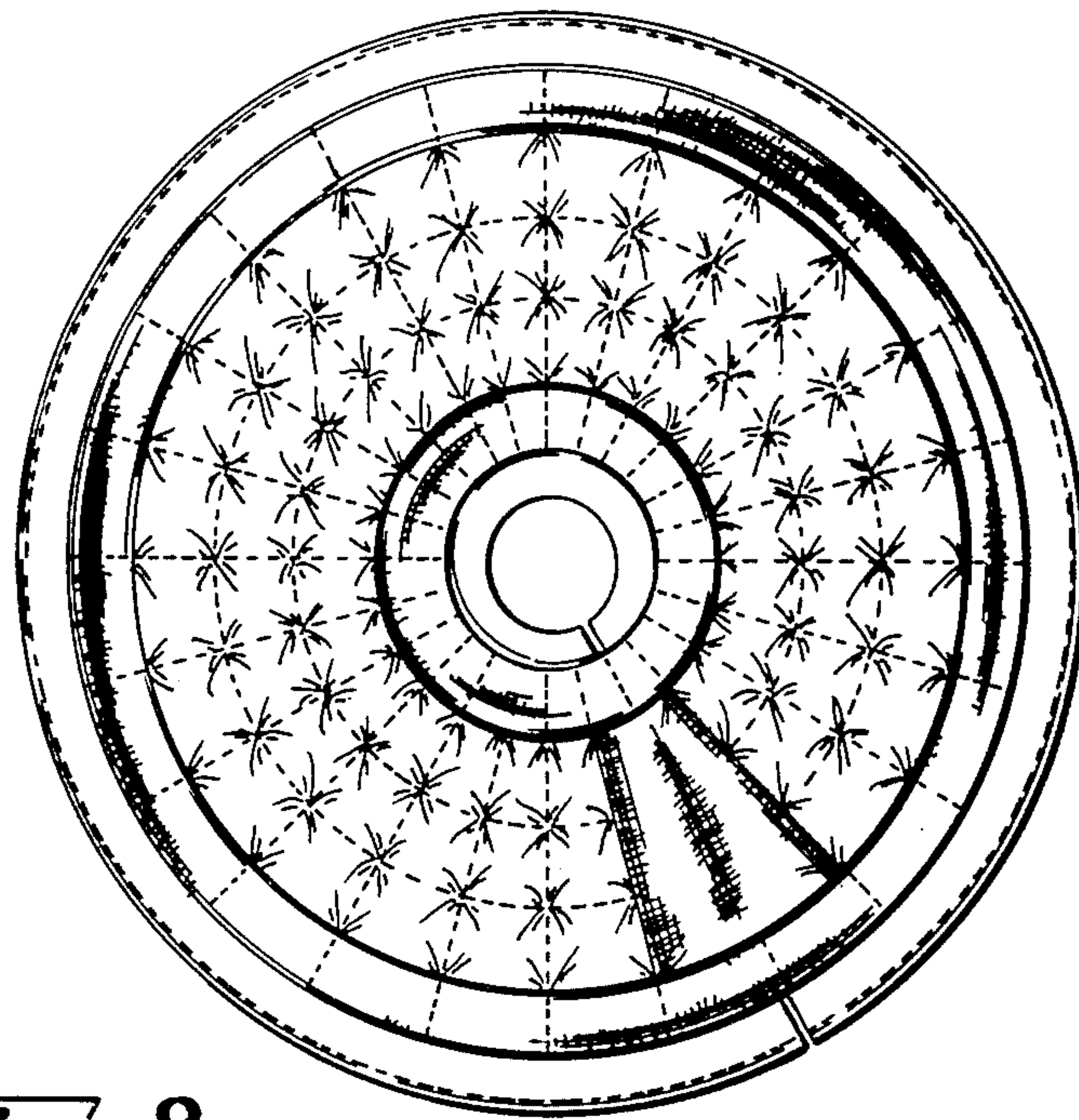


Fig. 8

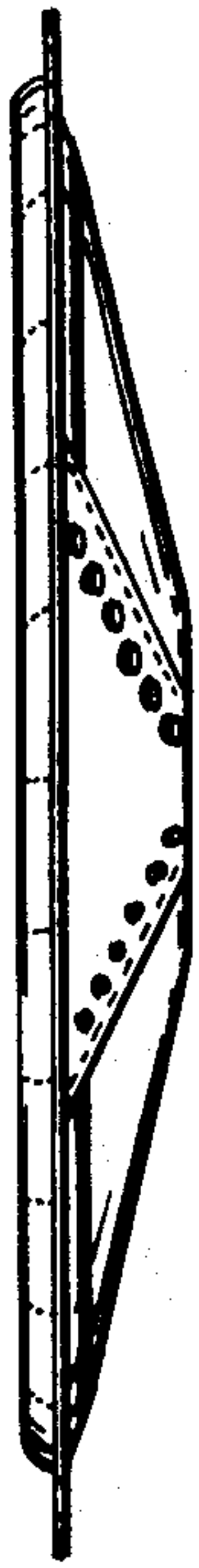


Fig. 9

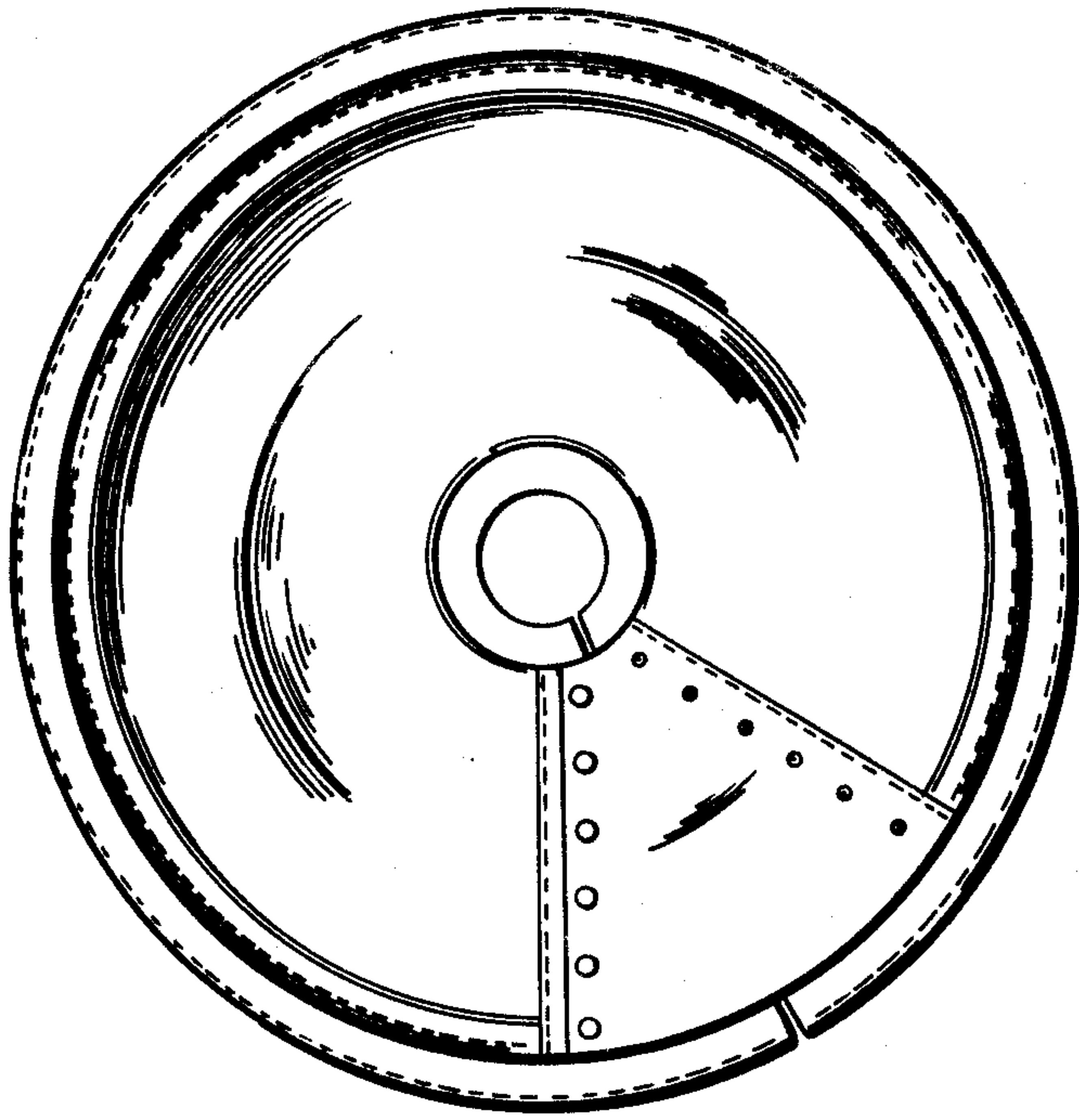


Fig. 11

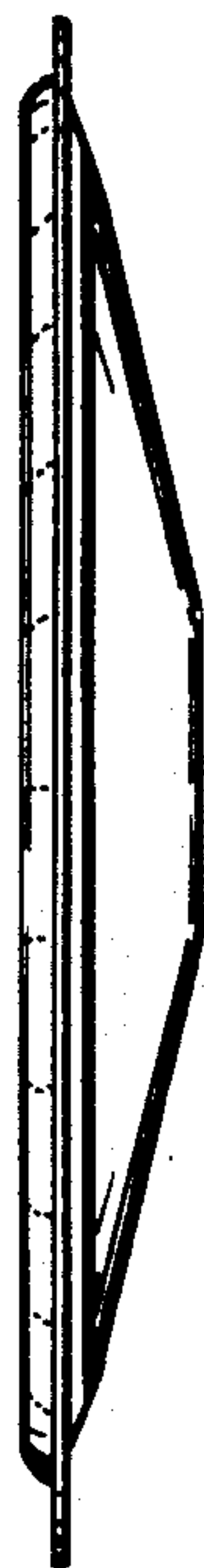


Fig. 10

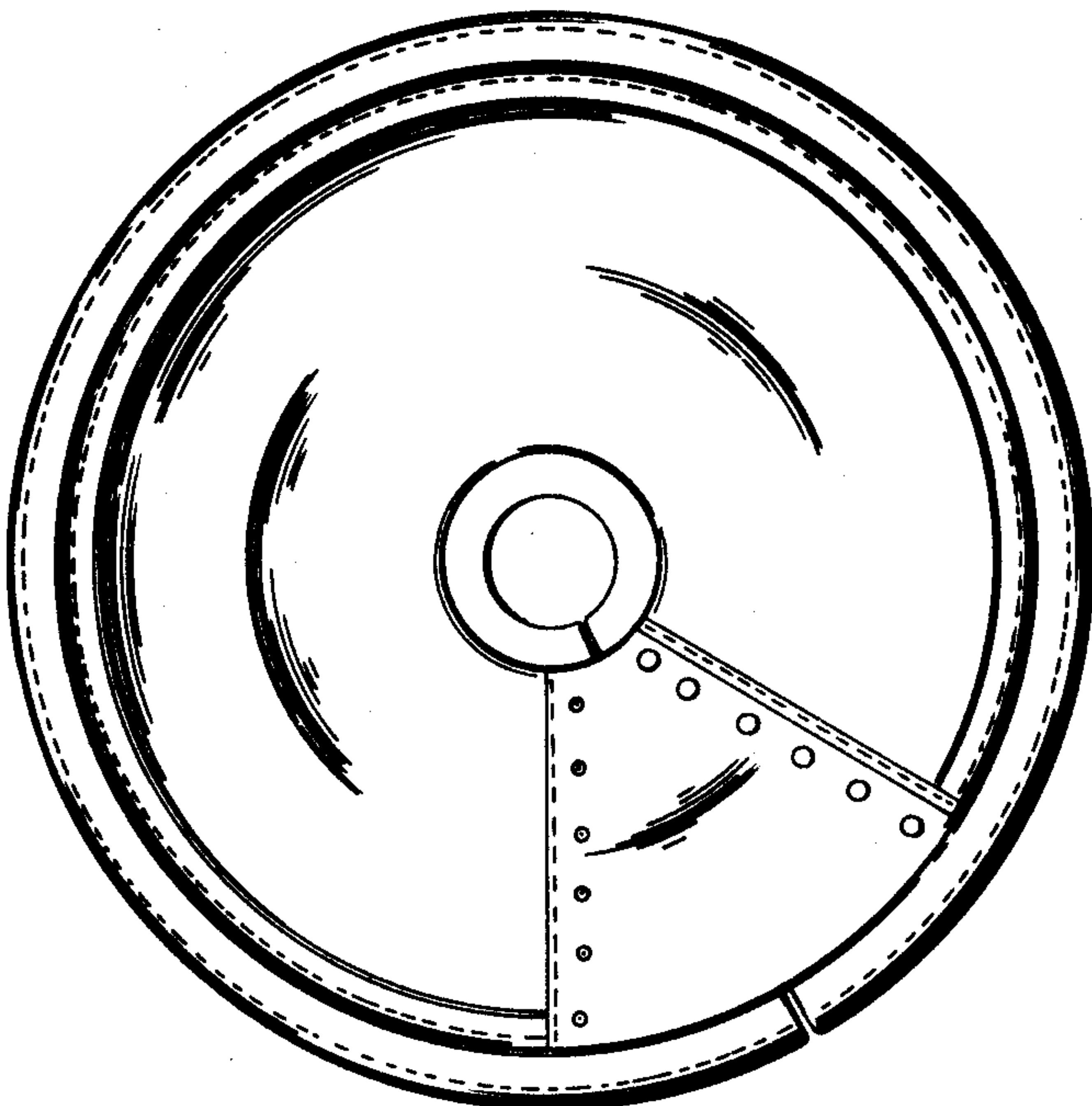


Fig. 12