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

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(54) **ANTI-ANT PET FEEDER WITH
CONVEX-RIMMED REMOVABLE BOWL**

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(51) **LOC (9) Cl.** **30-03**

(52) **U.S. Cl.** **D30/130**

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108/153.1–157; 220/23.87, 630, 737, 743,
220/9.4, 495.01, 574, 212, 255, 23.83; 206/515;
D7/586, 543, 550.1, 587, 505, 584, 545, 500,
D7/553.1–553.8, 546, 555, 556, 504, 565,
D7/562, 602; D9/429; 43/109; D22/122;
99/430, DIG. 15

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for an anti-ant pet feeder with convex-rimmed removable bowl, as shown and described.

DESCRIPTION

FIG. 1 is a front view of an embodiment of the anti-ant dog/cat removable food bowl assembly with a convex-rim bowl part; the undisclosed rear view being a mirror image.

FIG. 2 is a side view of same; the undisclosed opposite side being a mirror image.

FIG. 3 is a top view of same with the food bowl part supported by the water bowl part internal structure.

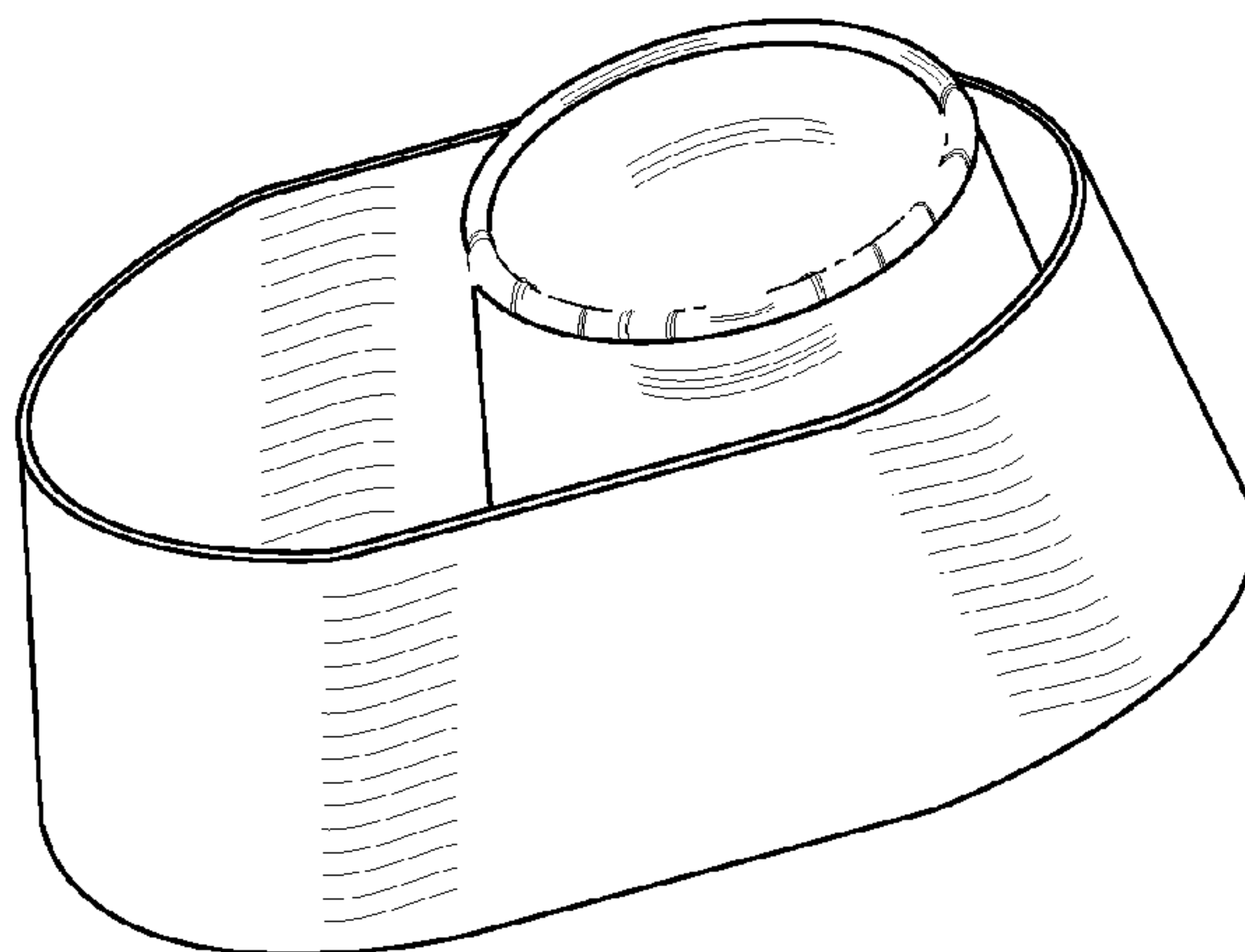
FIG. 4 is a top view of same with the separated food bowl and water bowl parts embraced by a bracket to show the arrangement of the water bowl part internal structure.

FIG. 5 is a bottom view of same with the separated food bowl and water bowl parts embraced by a bracket to show the arrangement of the two parts. The bottom view with the food bowl part supported by the water bowl part internal structure is the same as FIG. 5 without the food bowl part shown. The broken line showing of the bottom of the water bowl internal structure is for illustrative purposes only and forms no part of the claimed design.

FIG. 6 is a perspective view of same with the removable food bowl part supported by the water bowl part internal structure; and,

FIG. 7 is a perspective view of same with the separated food bowl part and water bowl parts embraced by a bracket to show the arrangement of the water bowl internal structure.

1 Claim, 3 Drawing Sheets



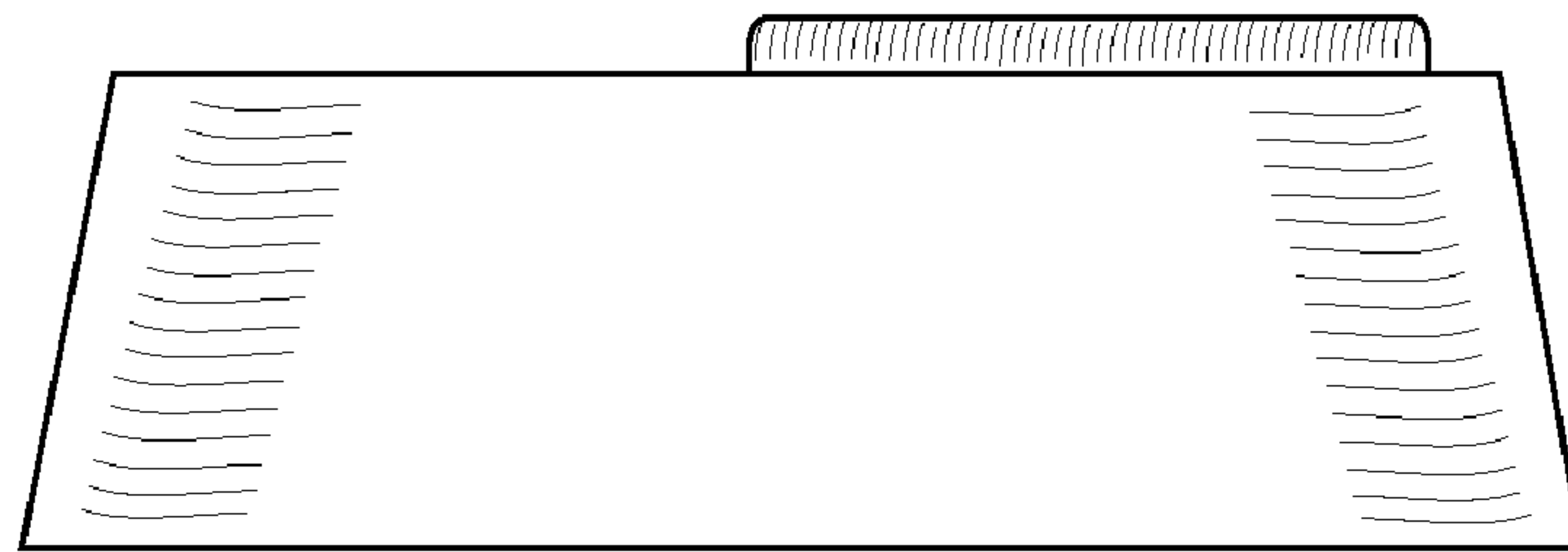


Fig. 1

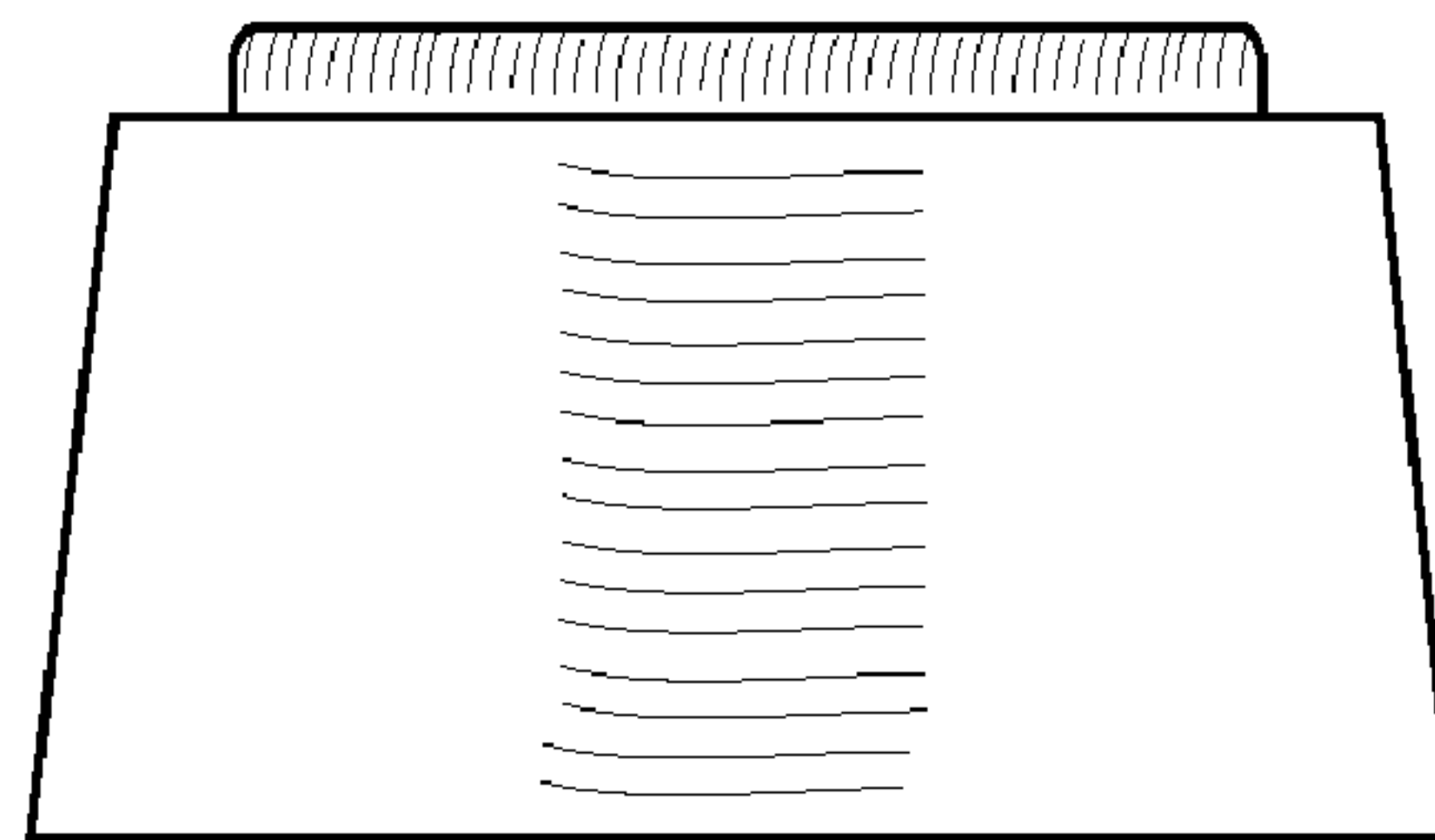


Fig. 2

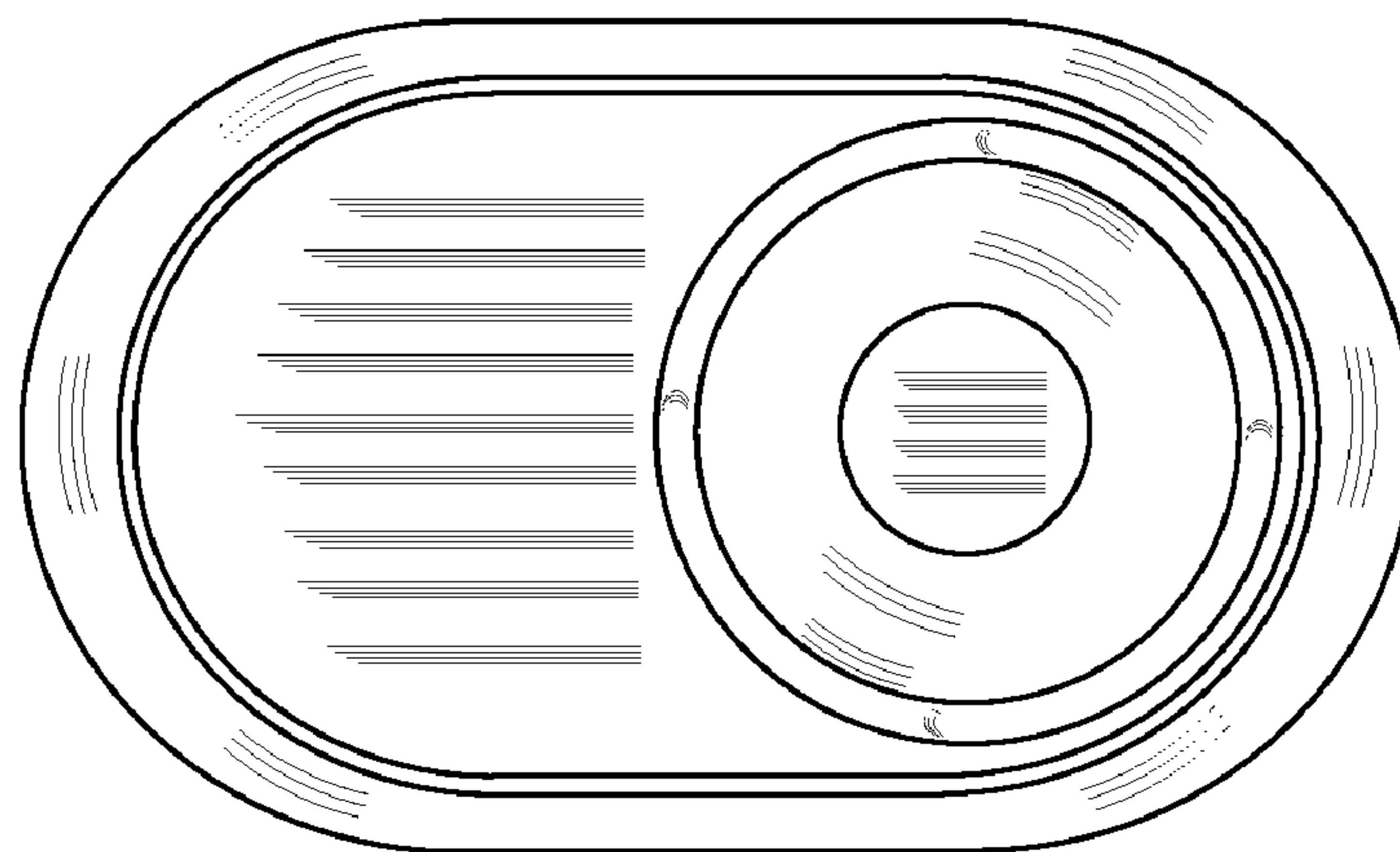


Fig. 3

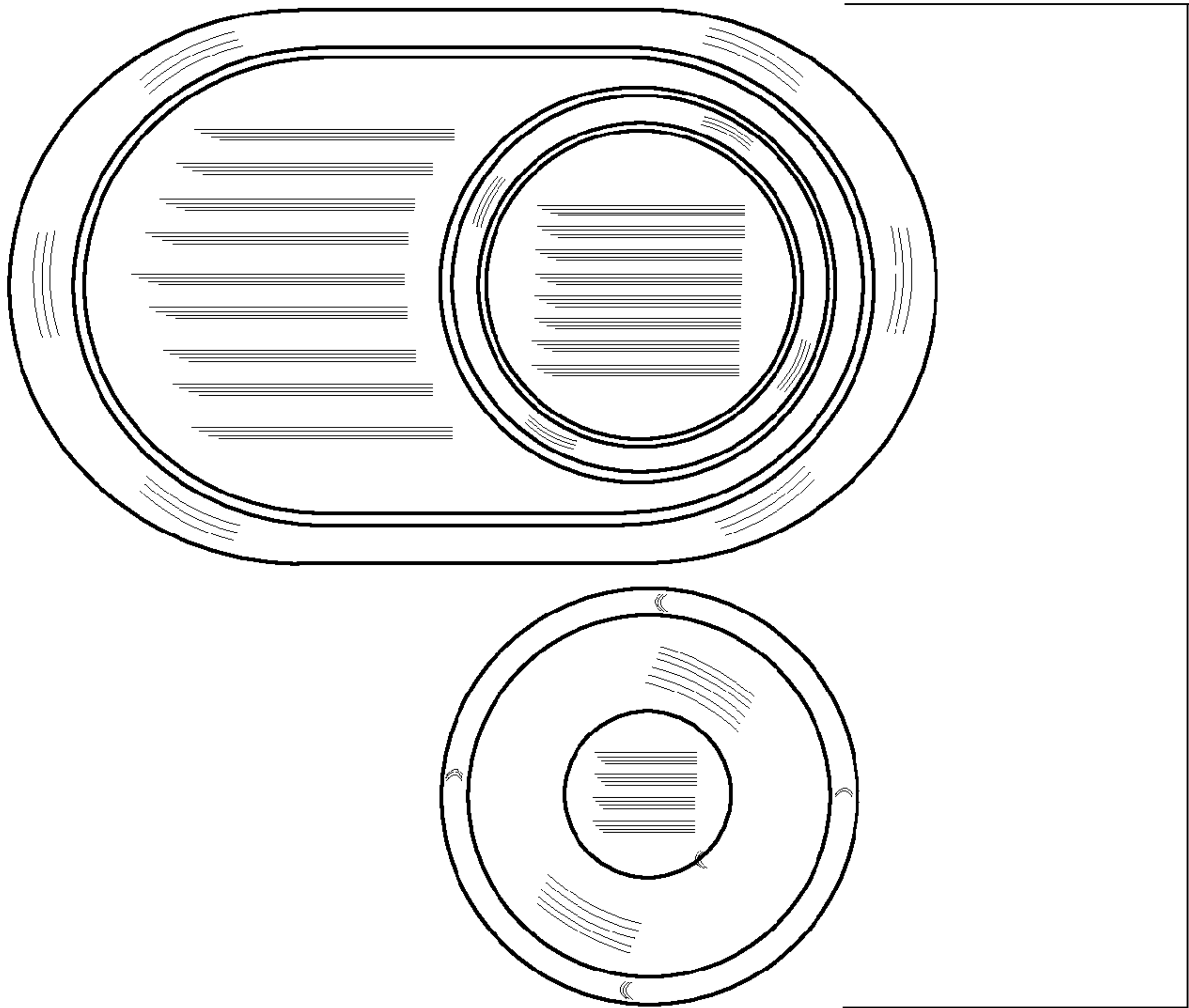


Fig. 4

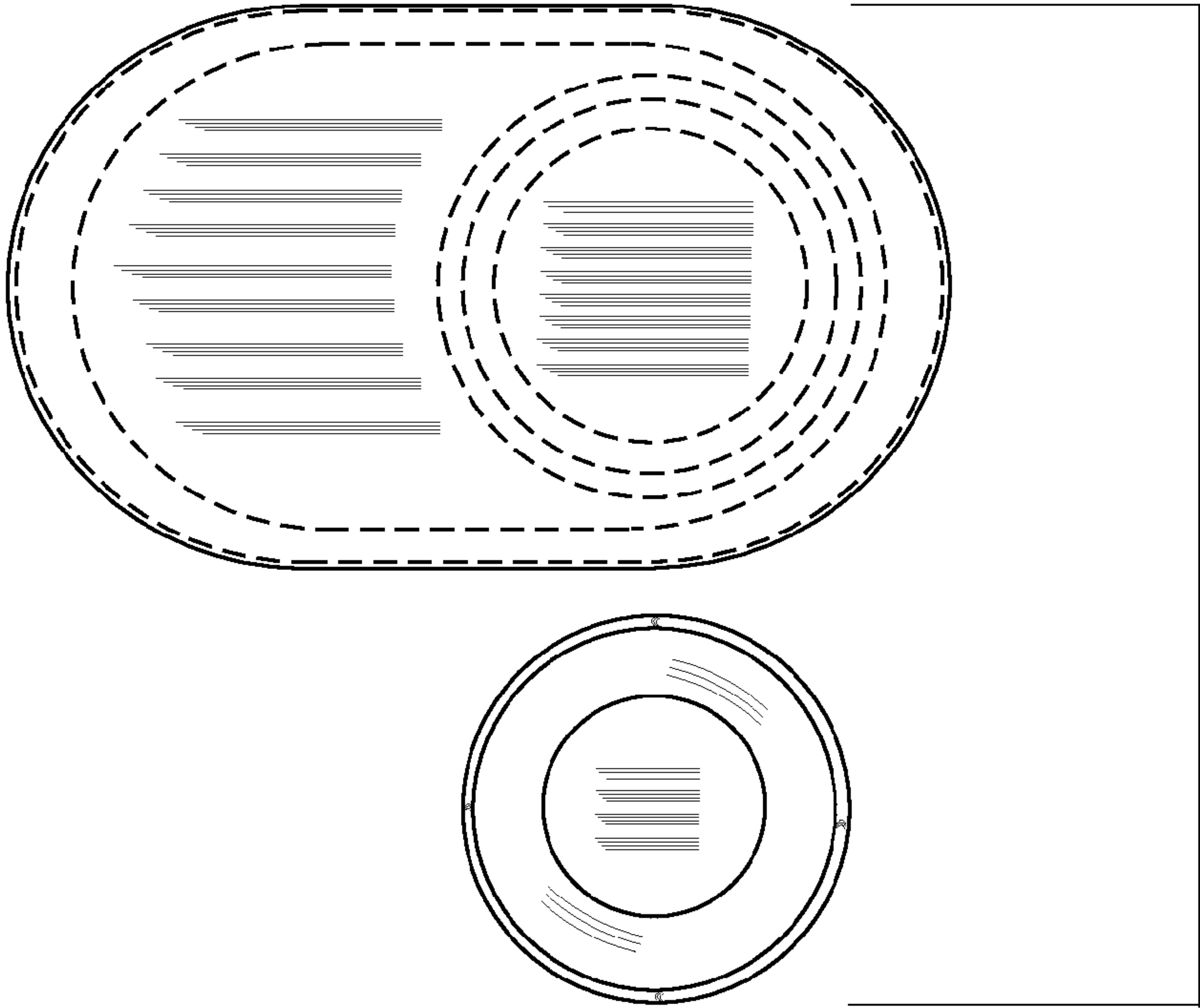


Fig. 5

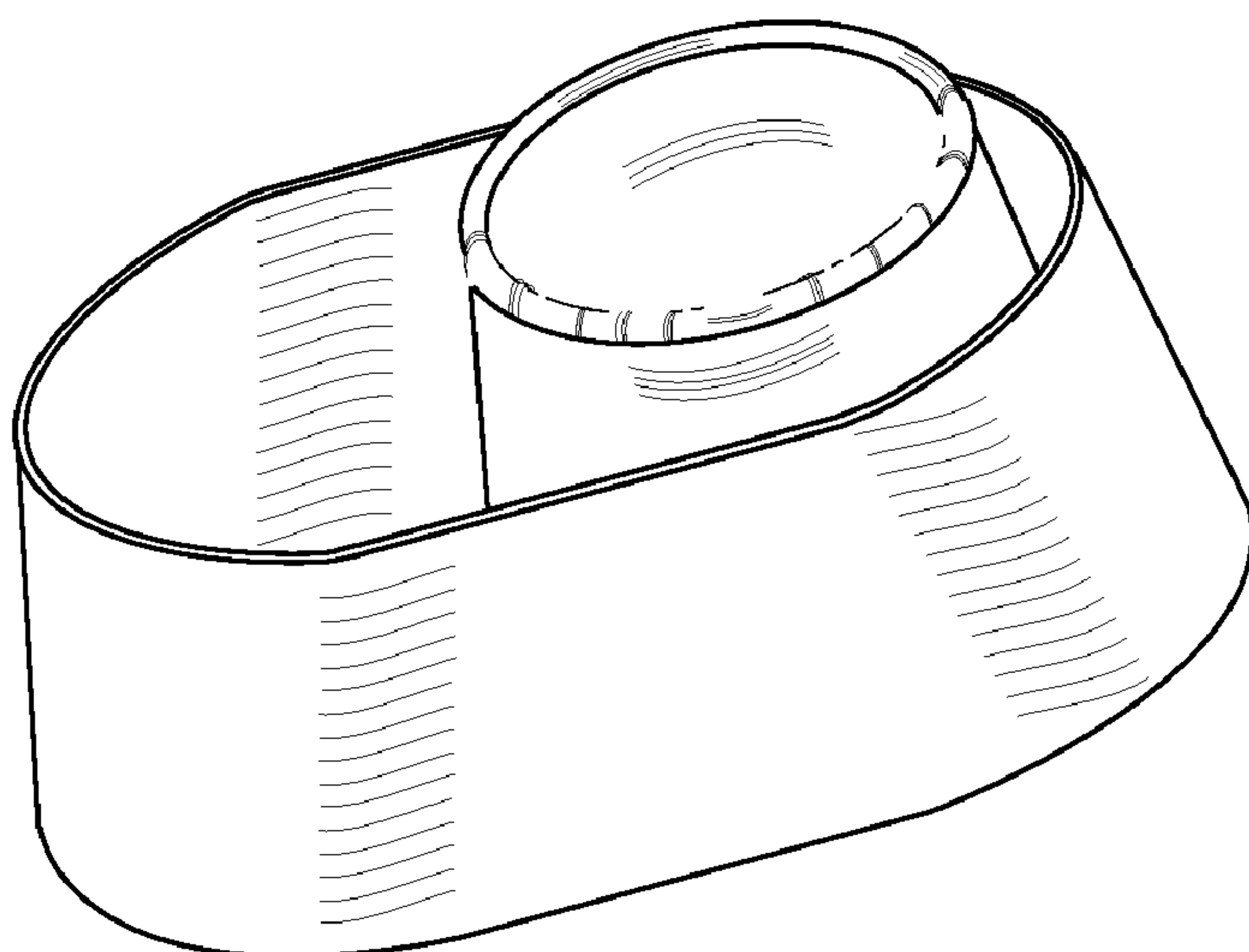


Fig. 6

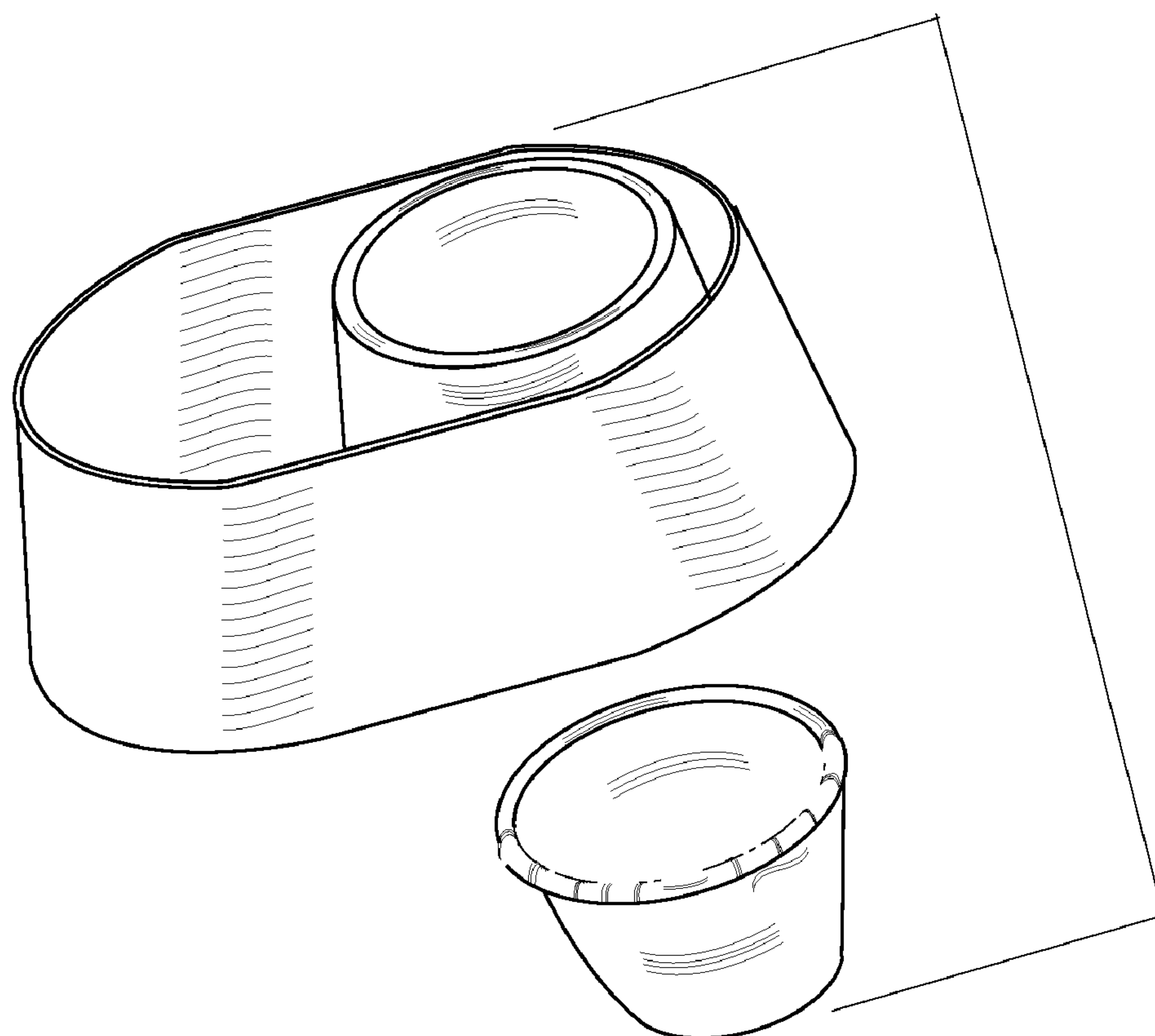


Fig. 7