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United States Patent [19] Roeker

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[45] Date of Patent: ****May 19, 1998**

[54] **SURFACE TREATING ARTICLE RETAINER SYSTEM**

5,545,078 8/1996 Schulz et al. .
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[75] Inventor: **David C. Roeker**, Hudson, Wis.

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[73] Assignee: **Minnesota Mining and Manufacturing Company**, St. Paul, Minn.

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44 30 229 A1 2/1996 Germany .

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

OTHER PUBLICATIONS

[21] Appl. No.: **68,814**

[22] Filed: **Mar. 28, 1997**

[51] LOC (6) Cl. **15-05**

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

[58] Field of Search D32/15-20, 25;
15/179, 180, 230

Regalite™ Sanding Rolls and Edger Discs Product Brochure, 3M Company Construction Markets, 98-0701-3902-1, dated 1992.
Dynabrade Industrial Abrasive Power Tools and Accessories, 1996, p. 117.
3M Grindline Express, Coated Abrasive, Surface Conditioning, and Superabrasive Products 1996 Catalog, 3M Company, 60-4400-0168-7, pp. 1-68.
Dynorbital Random Orbital Disc Pads Stick on Discs, pp. 38 & 52 of Undated Product Brochure.

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Attorney, Agent, or Firm—James J. Trussell

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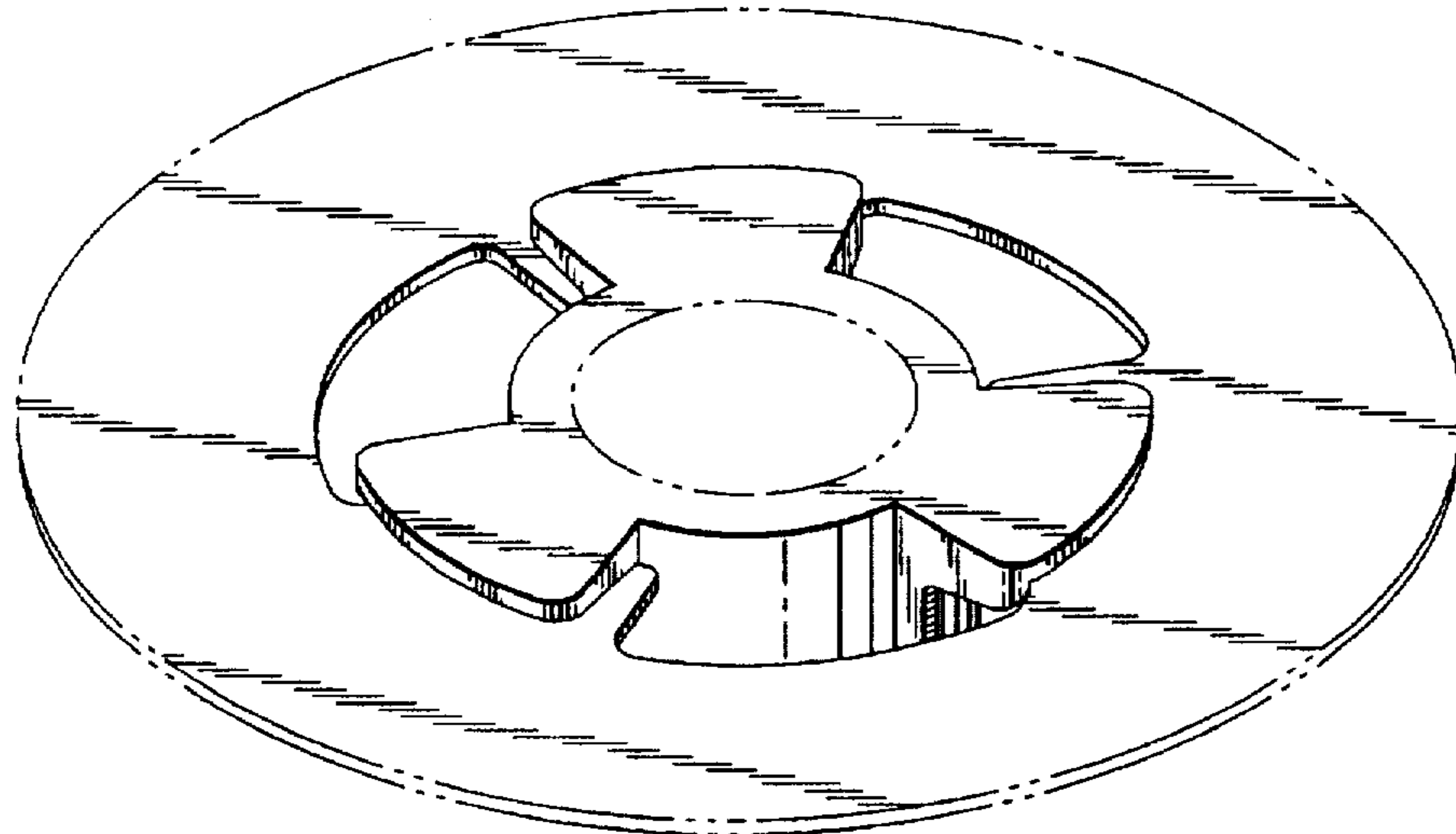
[57] CLAIM

The ornamental design for a surface treating article retainer system, as shown and described.

DESCRIPTION

FIG. 1 is an isometric view a surface treating article retainer system;
FIG. 2 is a top plan view thereof;
FIG. 3 is a bottom plan view thereof;
FIG. 4 is a front side view thereof;
FIG. 5 is a right side view thereof;
FIG. 6 is a back side view thereof; and,
FIG. 7 is a left side view thereof.
The broken lines in the drawing indicate that the outer periphery is indeterminate and does not form part of the claimed design. The broken line showing of the aperture on the inner portion of the surface treating article retainer system does not form part of the claimed design.

1 Claim, 3 Drawing Sheets



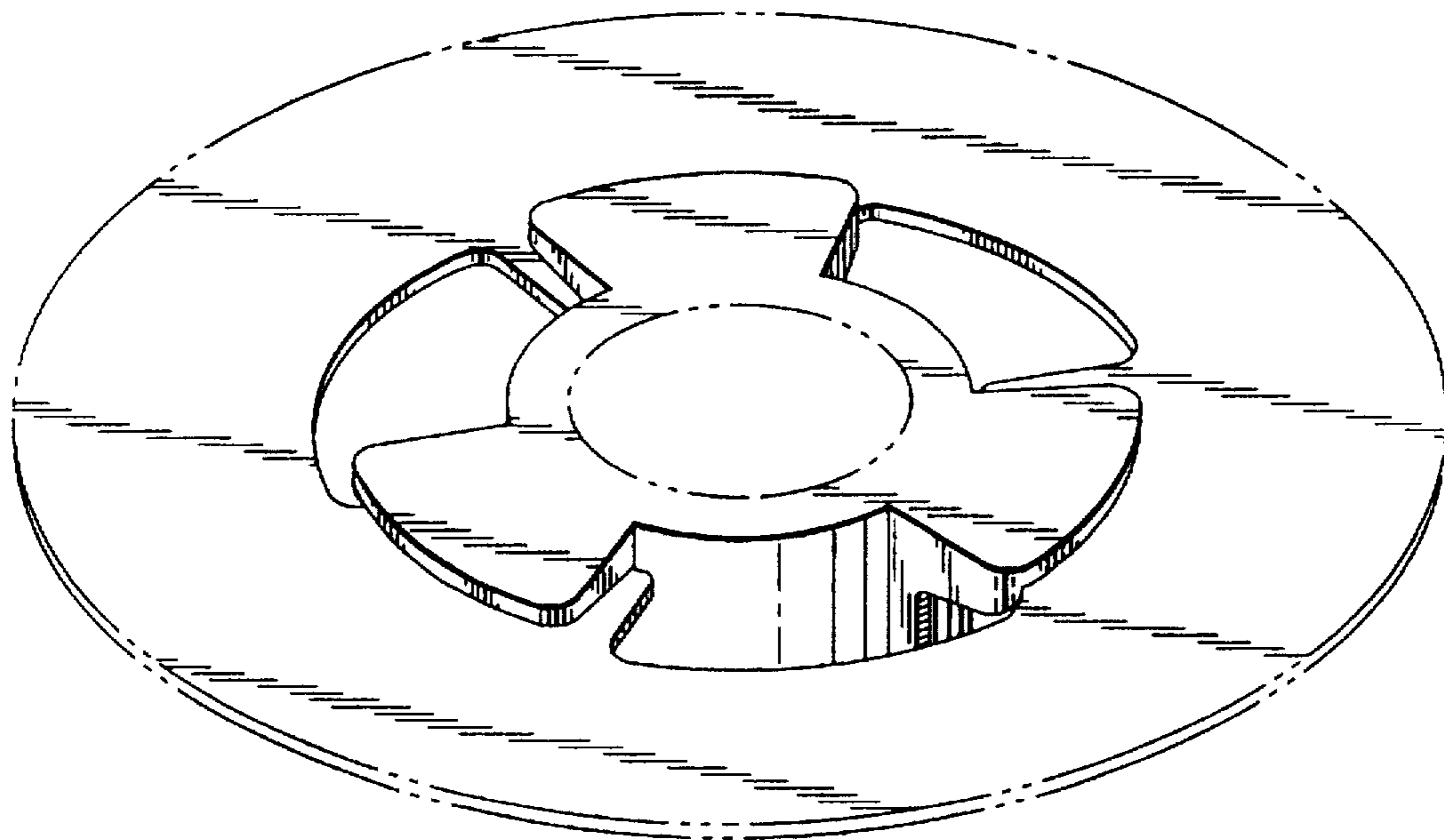


Fig. 1

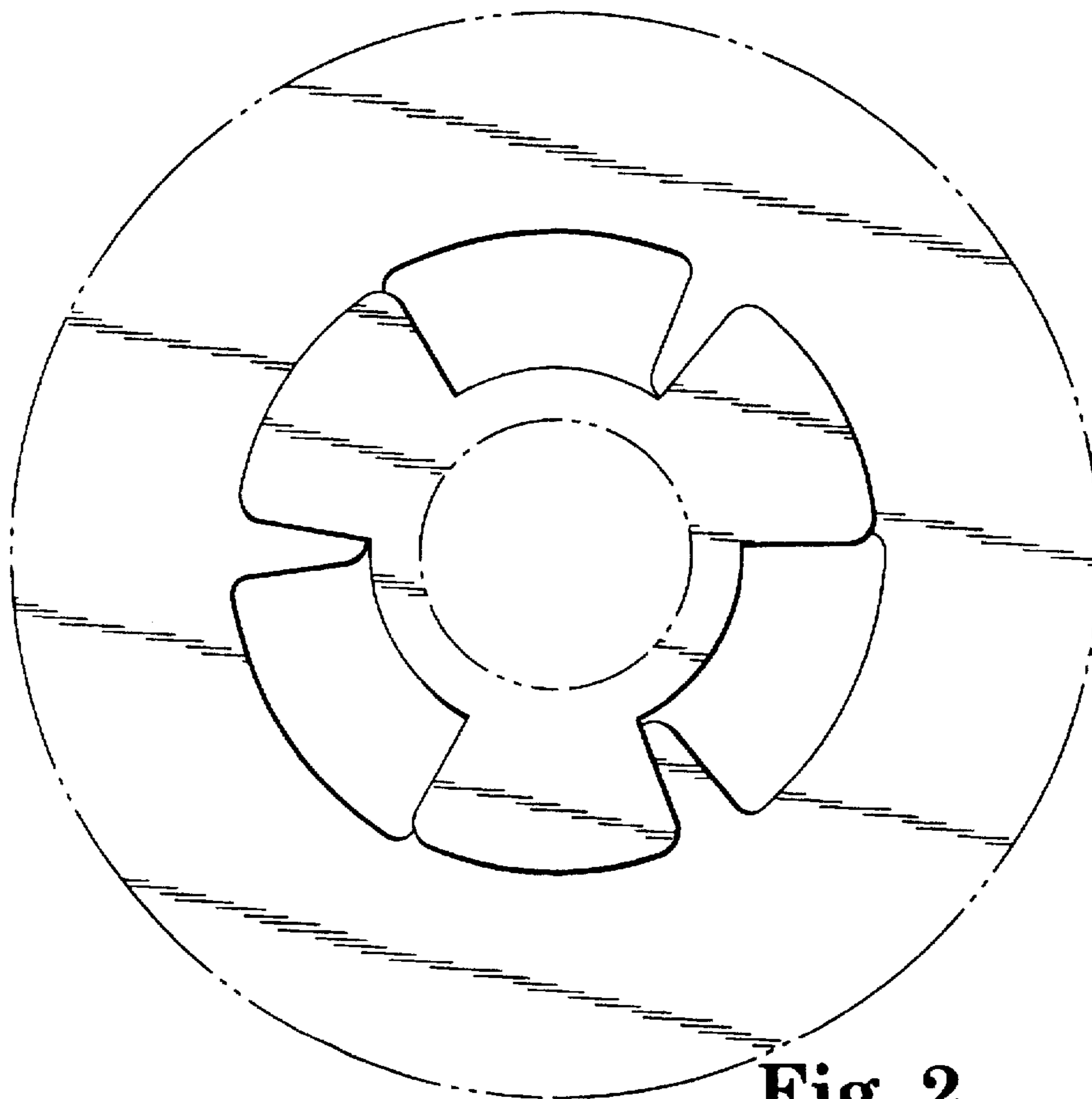


Fig. 2

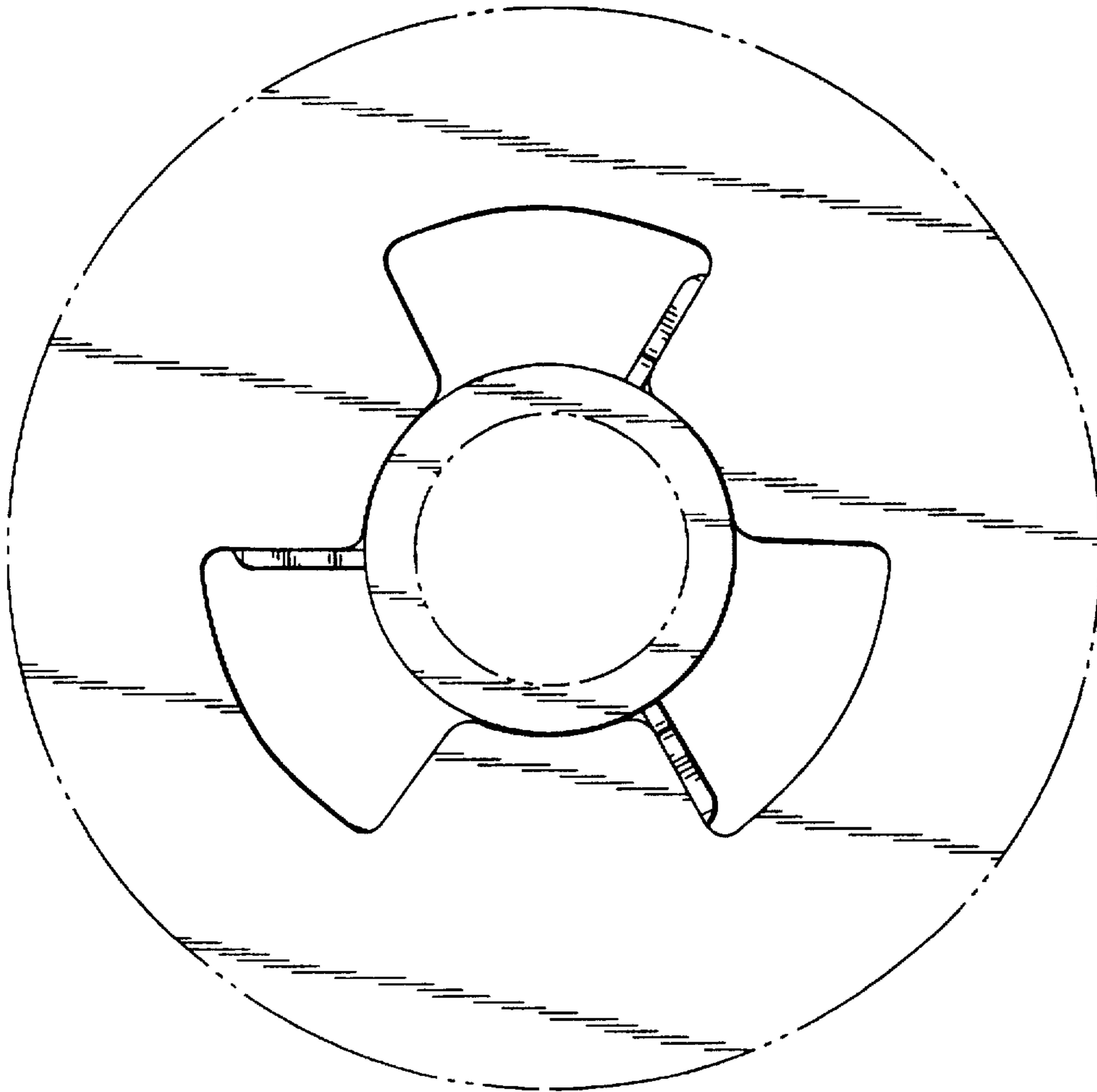


Fig. 3

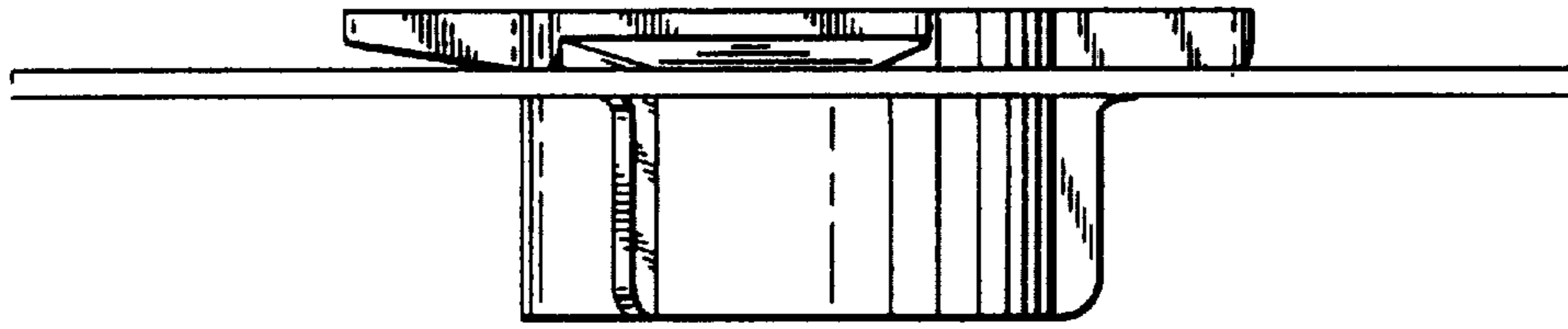


Fig. 4

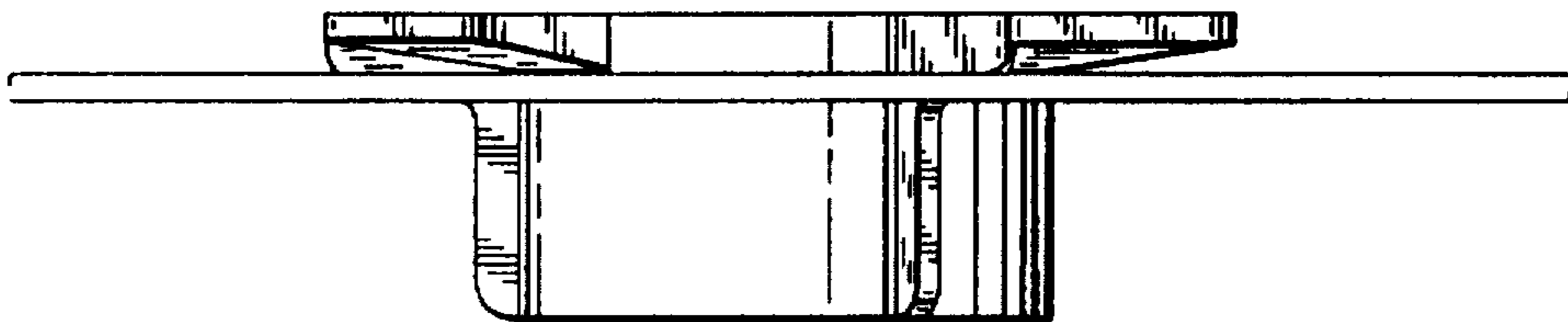


Fig. 5

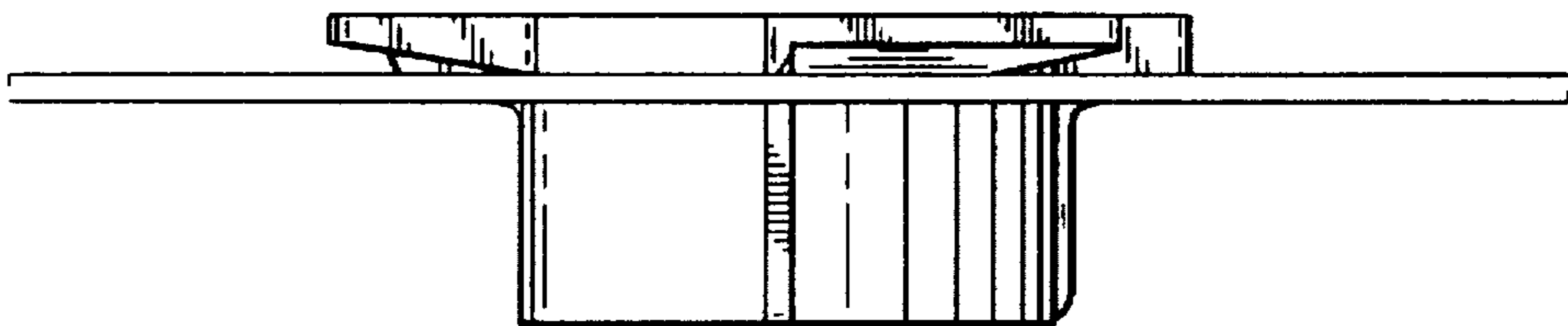


Fig. 6

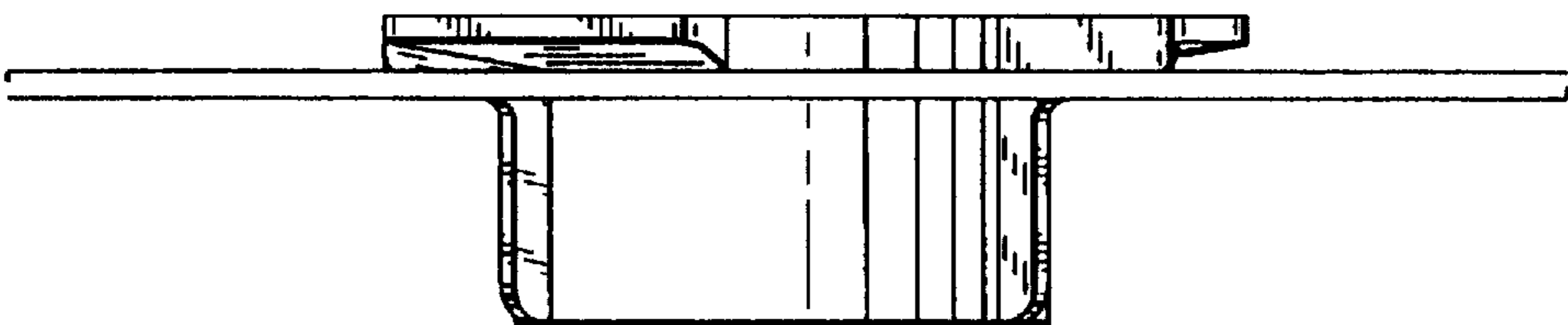


Fig. 7