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United States Patent [19]

Kino

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[54]	TOY SAND WHEEL				
[75]	Inventor:	Moriya Kino, Yokohama, Japan			
[73]	Assignee:	Royal Co., Ltd., Japan			
[**]	Term:	14 Years			
[21]	Appl. No.:	35,386			
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Related U.S. Application Data					
[62]	Division of Ser. No. 17,131, Dec. 29, 1993.				
[52]	U.S. Cl	D21/120			
[58]	Field of S	earch			

[56] References Cited

U.S. PATENT DOCUMENTS

D21/132; D8/61, 1; 446/86, 144, 145, 166,

167, 168

D. 26,325	11/1896	Scharles	446/166
D. 139,310	10/1944	Fisher	D21/132
1,511,211	10/1924	Baublitz	446/166
2,491,706	12/1949	Borza	446/166
3,030,731	4/1962	Marchus et al	446/166

OTHER PUBLICATIONS

Catalogue including "E (Sand and Water Wheel)", issued 1993 by Early Learning Centre.

Catalogue including Product's No. 7141, issued 1989 by Wader.

Catalgue "Danish Design" including Product's No. 225, issued 1988–1989 by Bambola.

Catalogue including Product's No. 1610, issued 1989/1990 by HP Plast.

Catalogue "Sunny Park" including Toy water wheel with tank II and Toy water wheel with tank and Toy sand wheel, issued 1990 by Royal Co., Ltd.

Catalogue including Product's No. 6902 and No. 6901, issued 1989 by Spielstabil.

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[57] CLAIM

The ornamental design for a toy sand wheel, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a toy sand wheel showing my new design and is also a mirror image of rear elevational view thereof;

FIG. 2 is a left side elevational view thereof;

FIG. 3 is a right side elevational view thereof;

FIG. 4 is a top plan view thereof; and,

FIG. 5 is a bottom plan view thereof.

1 Claim, 4 Drawing Sheets

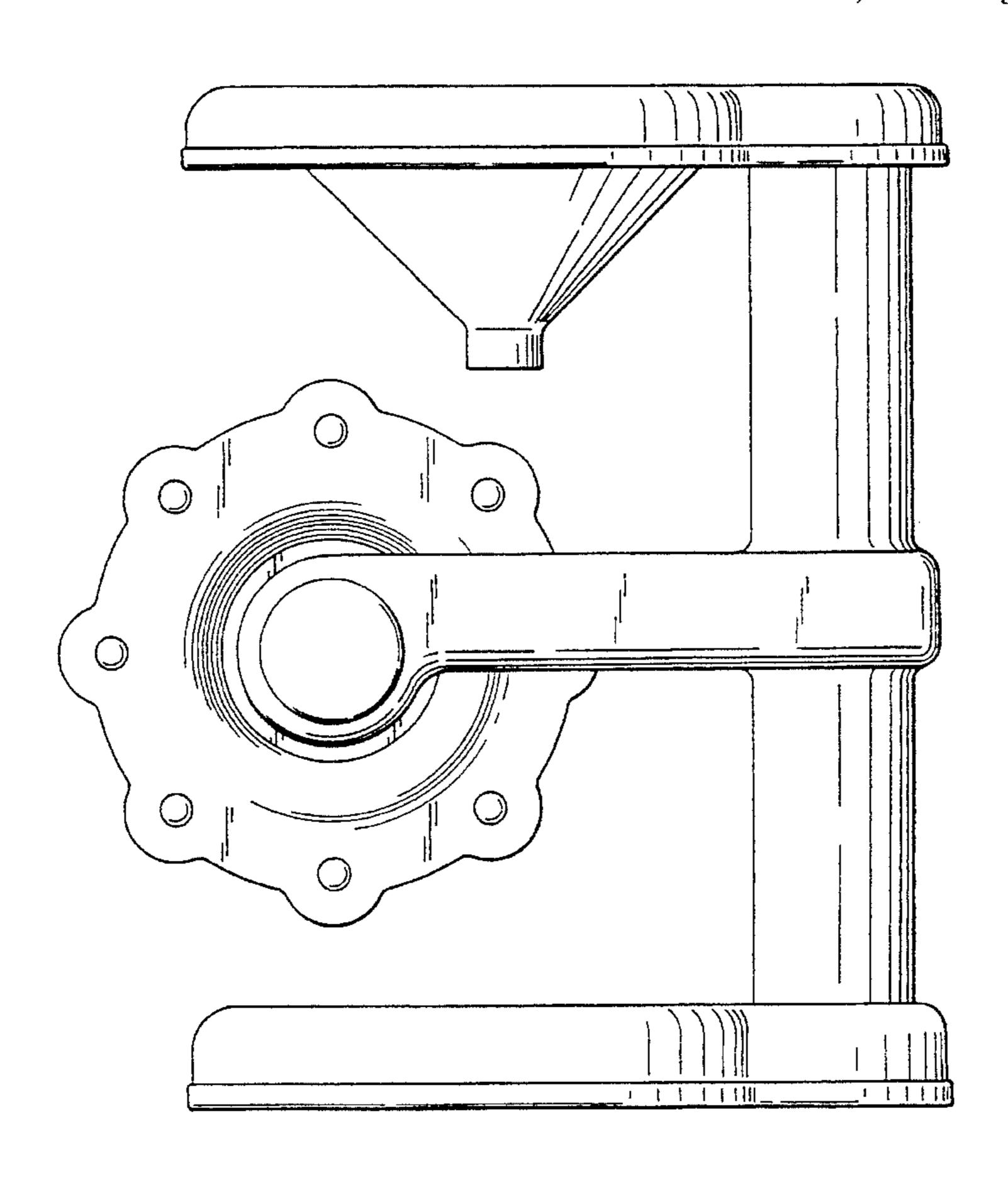


Fig. 1

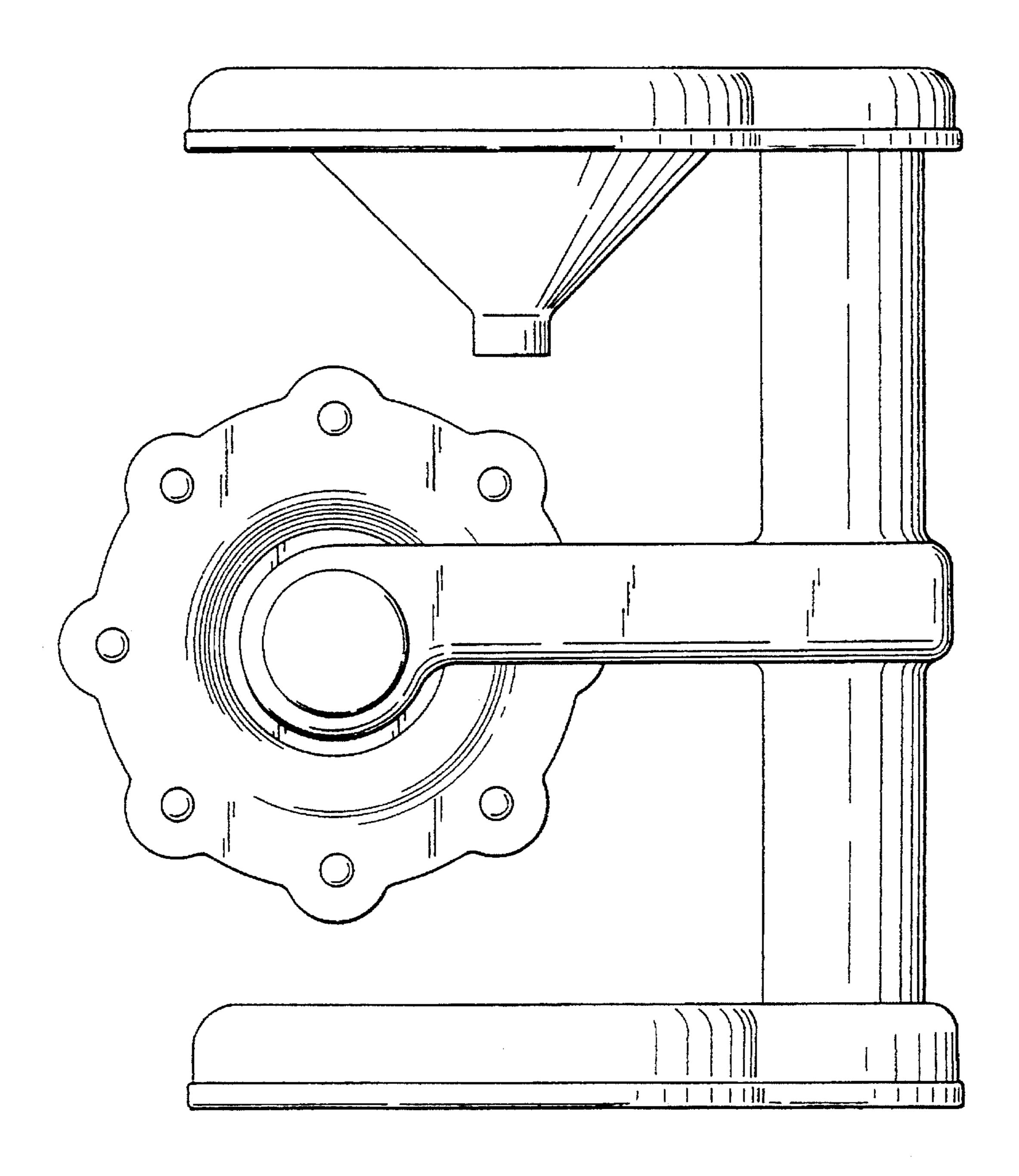


Fig. 2

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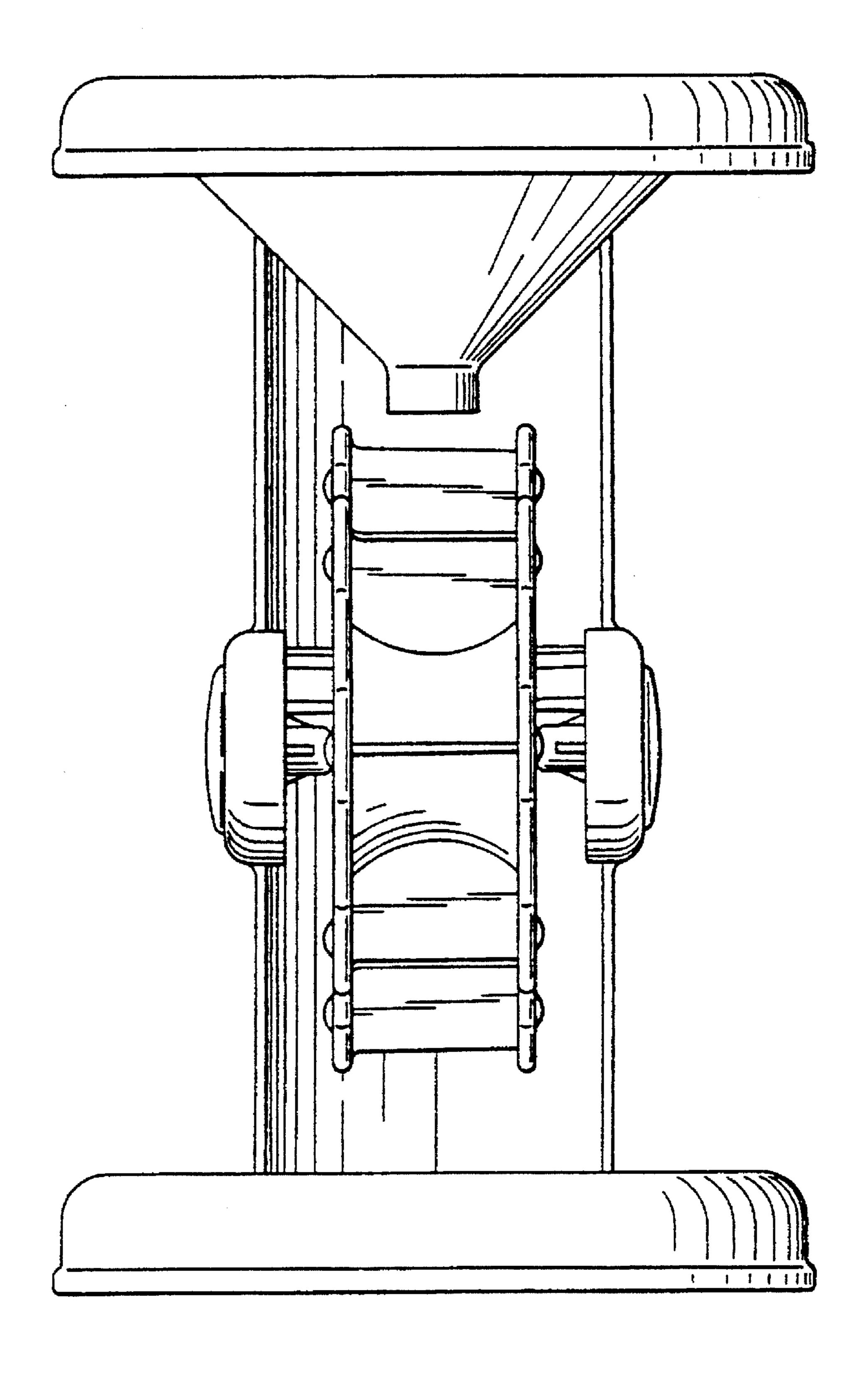


Fig. 3

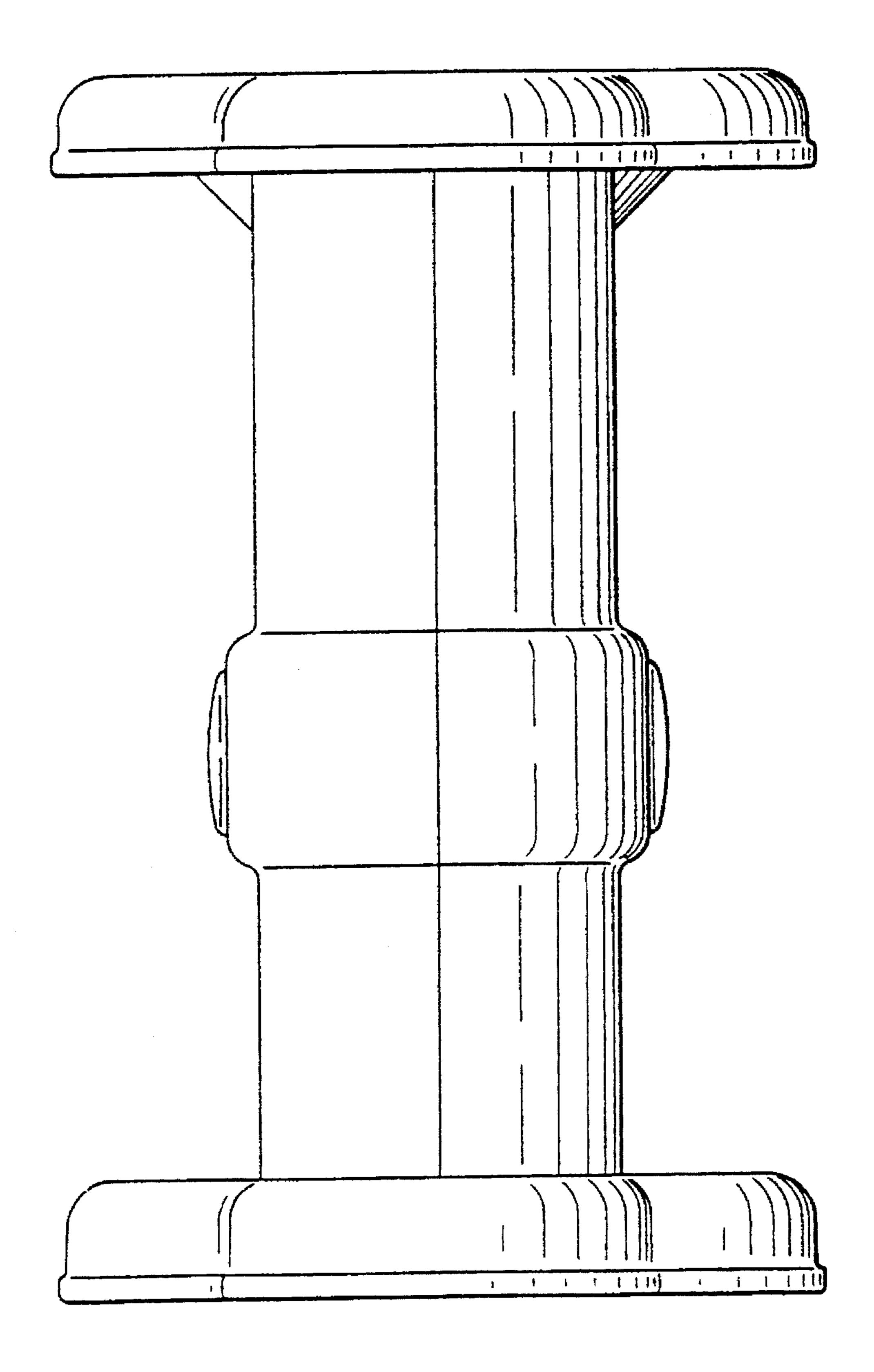


Fig.4

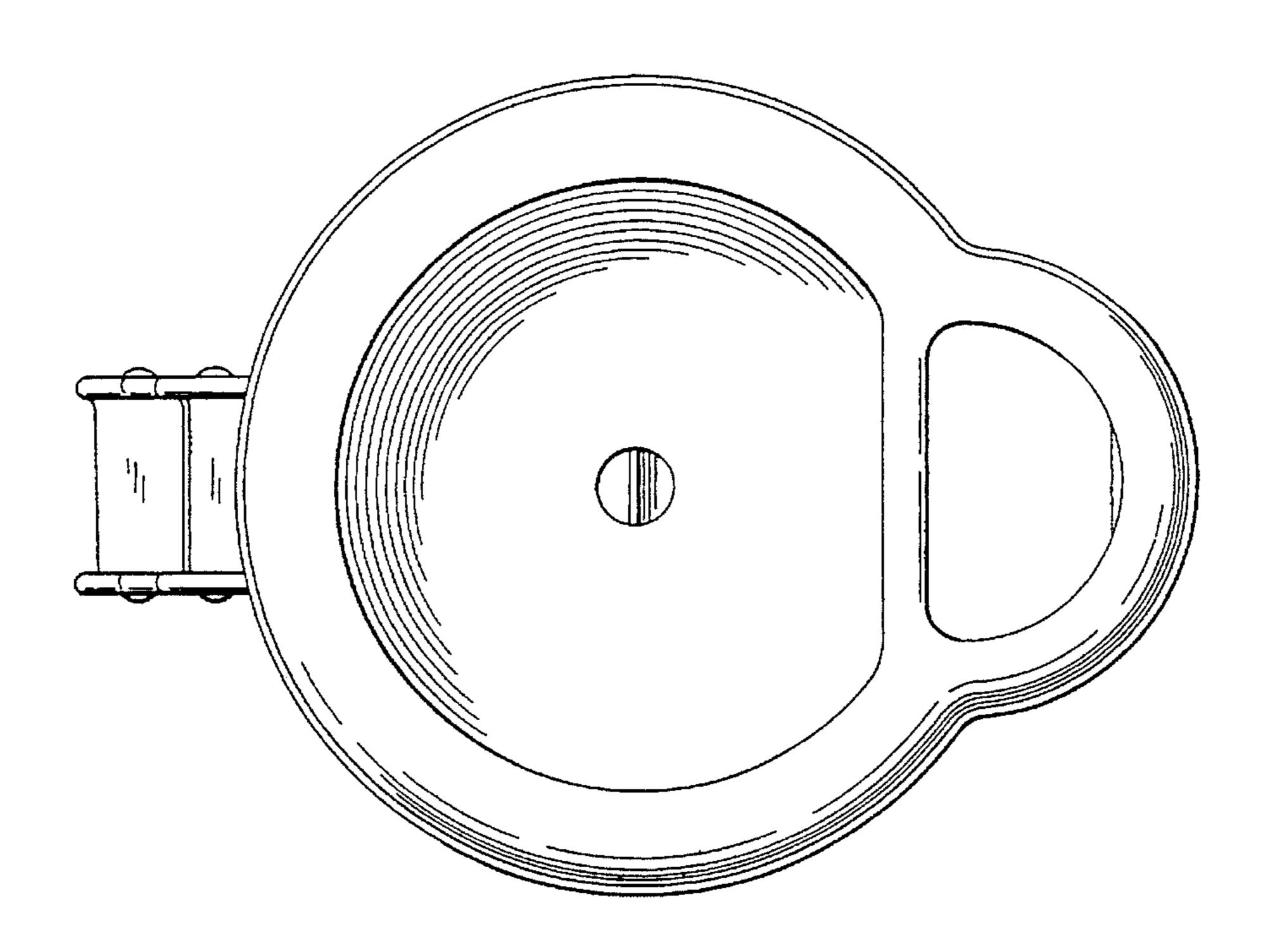


Fig. 5

