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United States Patent [19]

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Addison et al.

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[54] **HEAT REDUCTION VOLUME COMPENSATOR WITH CENTER HOLE FOR DISPOSITION BETWEEN A COFFEE POT AND HOT PLATE**

1,808,550	6/1931	Harpman	126/215
2,142,418	1/1939	Stocker	126/214 C
4,154,218	5/1979	Hulet	126/214 C
4,798,937	1/1989	Guerrero	126/214 D
4,858,590	8/1989	Bailey	126/29 H
4,896,022	1/1990	Schroeder et al.	126/215
4,927,997	5/1990	Bailey	219/456
5,183,995	2/1993	Addison et al.	D7/402
5,196,677	3/1993	Stasyshyn	D7/407

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

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Attorney, Agent, or Firm—Ansel W. Lewis, Jr.

[21] Appl. No.: **11,775**

[57] CLAIM

[22] Filed: **Aug. 6, 1993**

The ornamental design for a heat reduction volume compensator with center hole for disposition between a coffee pot and hot plate, as shown and described.

Related U.S. Application Data

[62] Division of Ser. No. 751,685, Aug. 29, 1991.

[52] U.S. Cl. **D7/407**

[58] Field of Search **D7/402, 407, 332; 126/39 R, 39 E, 39 H, 211, 214 C, 214 D, 299 D, 300, 215, 37 R, 42, 221; 99/422, 444-446, 450, 460; 219/443, 458, 432, 430, 433, 434**

DESCRIPTION

[56] References Cited

U.S. PATENT DOCUMENTS

D. 122,275	9/1940	Reeves	126/214 C
D. 245,663	9/1977	Gordon	D7/407
D. 276,973	1/1985	Crossley	D7/402
D. 306,118	2/1990	Guerrero	D7/408
D. 340,383	10/1993	Addison et al.	D7/402
D. 342,865	1/1994	Addison et al.	D7/402
1,158,135	10/1915	Lake	D7/407
1,732,569	10/1929	Scheid	126/215

FIG. 1 is a top perspective view of a heat reduction volume compensator with center hole showing my new design;

FIG. 2 is a top plan view of FIG. 1;

FIG. 3 is a bottom plan view of FIG. 1;

FIG. 4 is a side elevational view of FIG. 1;

FIG. 5 is a sectional view taken along line 5—5 of FIG. 2;

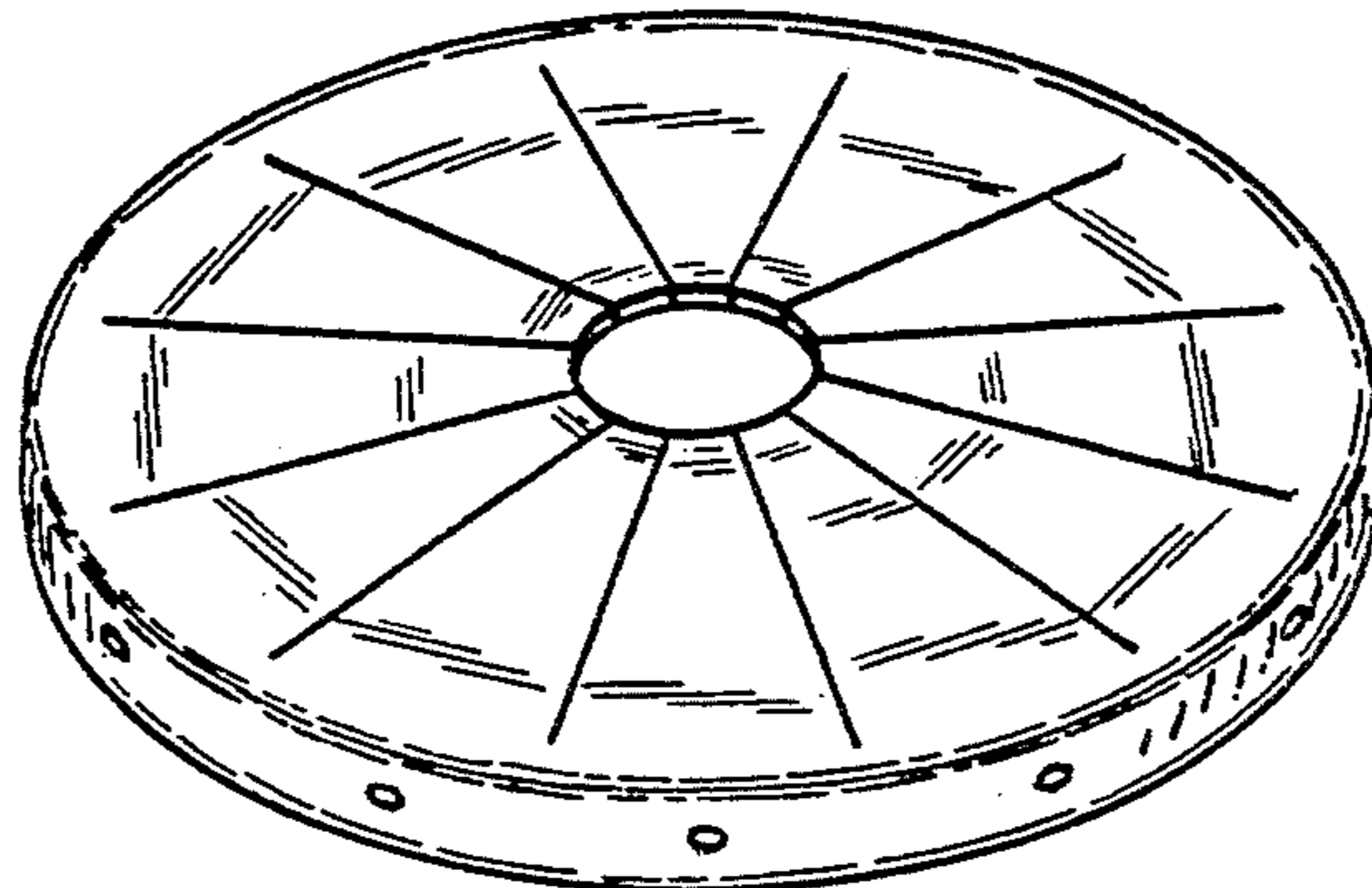
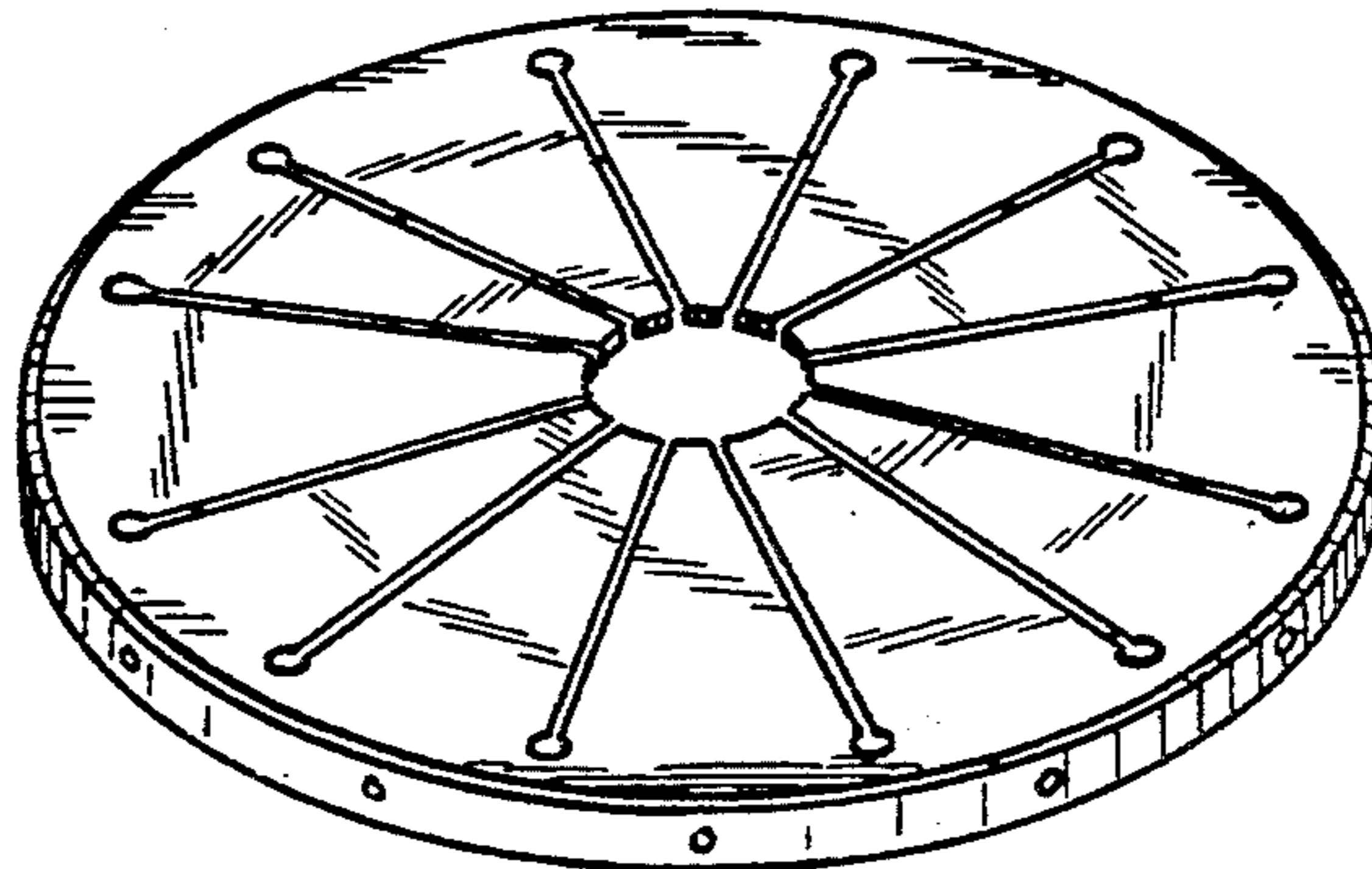
FIG. 6 is a top perspective view of a second embodiment of the design of FIG. 1;

FIG. 7 is a top plan view of FIG. 6;

FIG. 8 is a bottom plan view of FIG. 6;

FIG. 9 is a side elevational view of FIG. 6; and,

FIG. 10 is a sectional view taken along line 10—10 of FIG. 7.



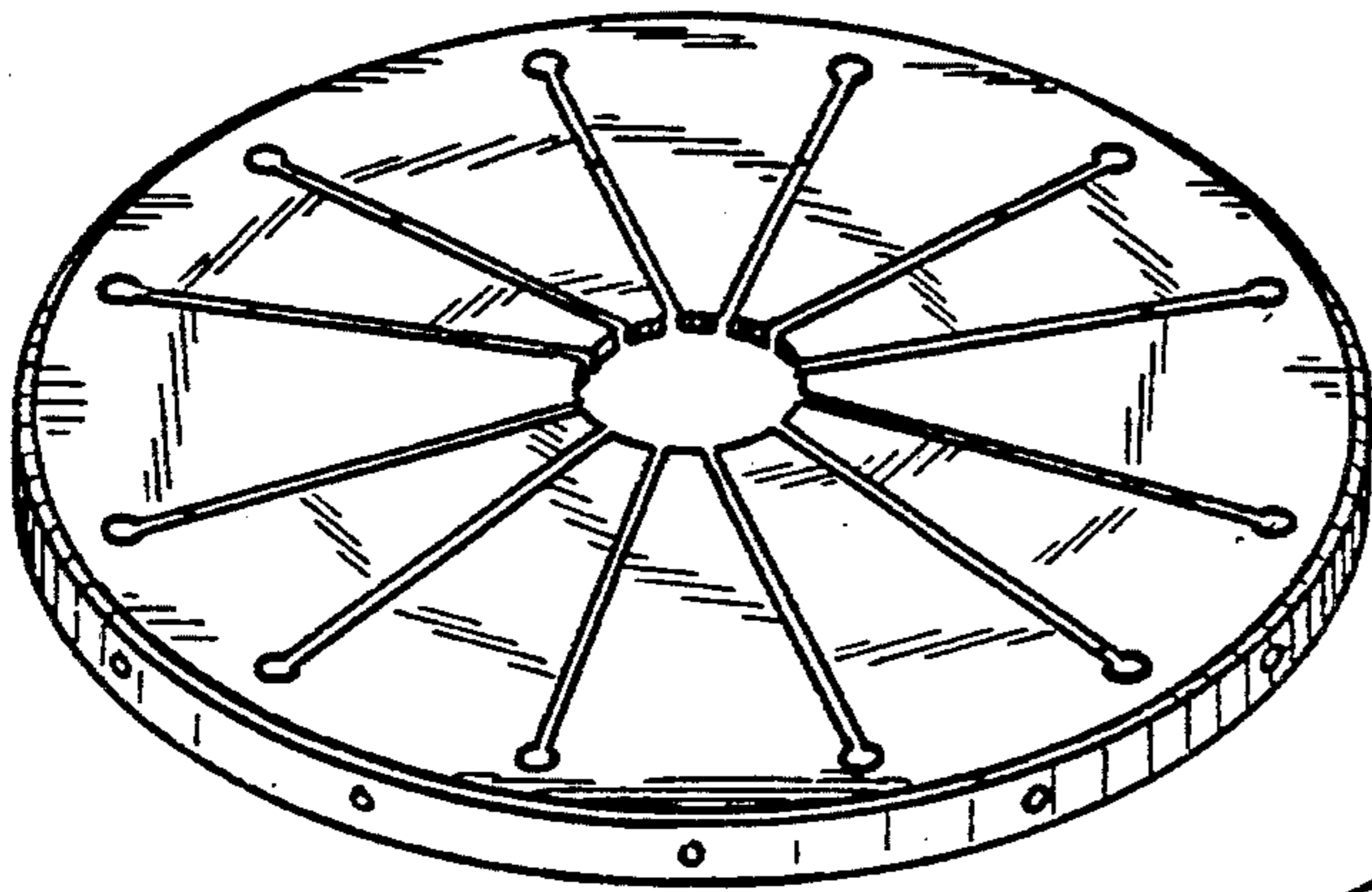


Fig. 1

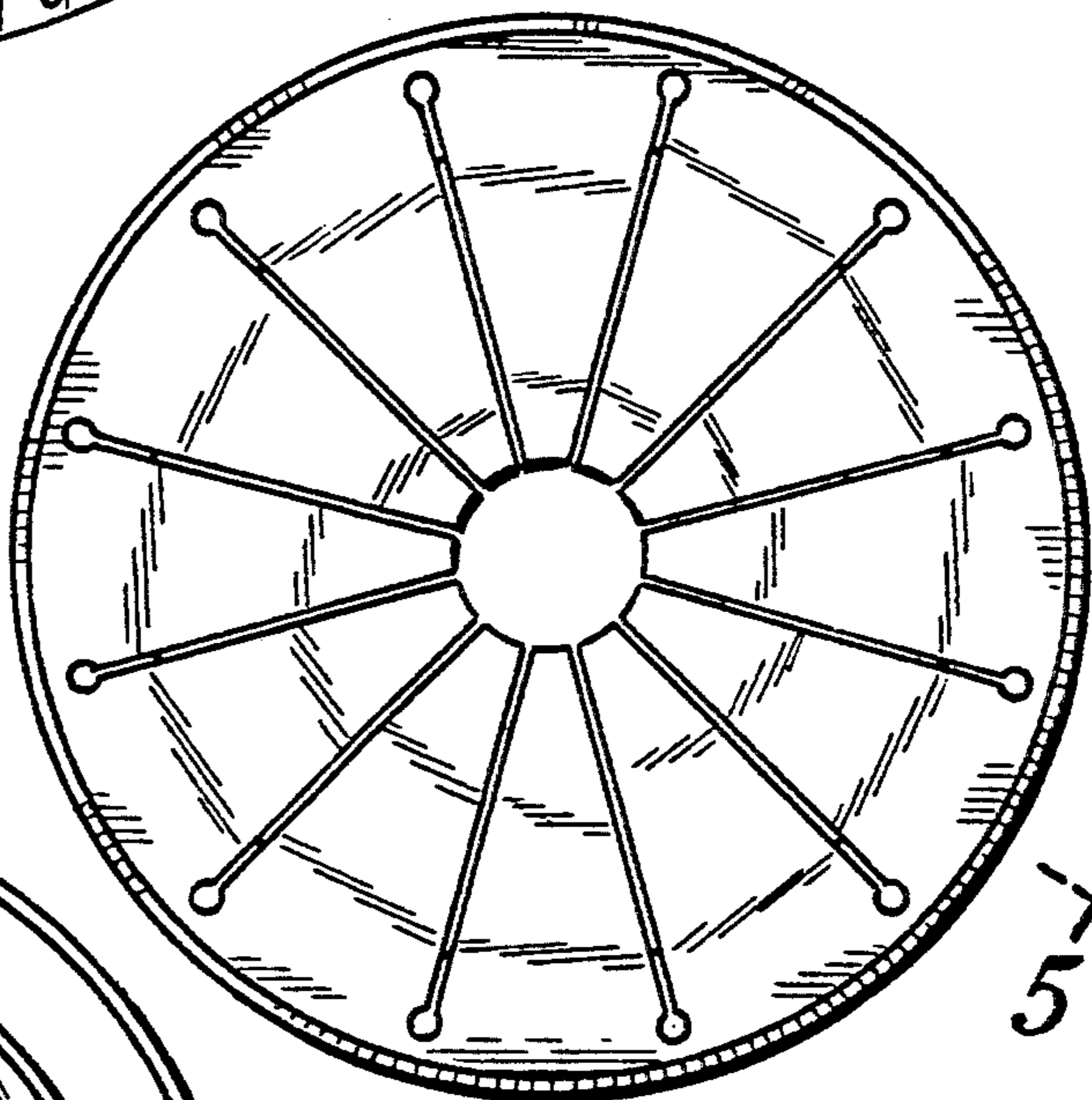


Fig. 2

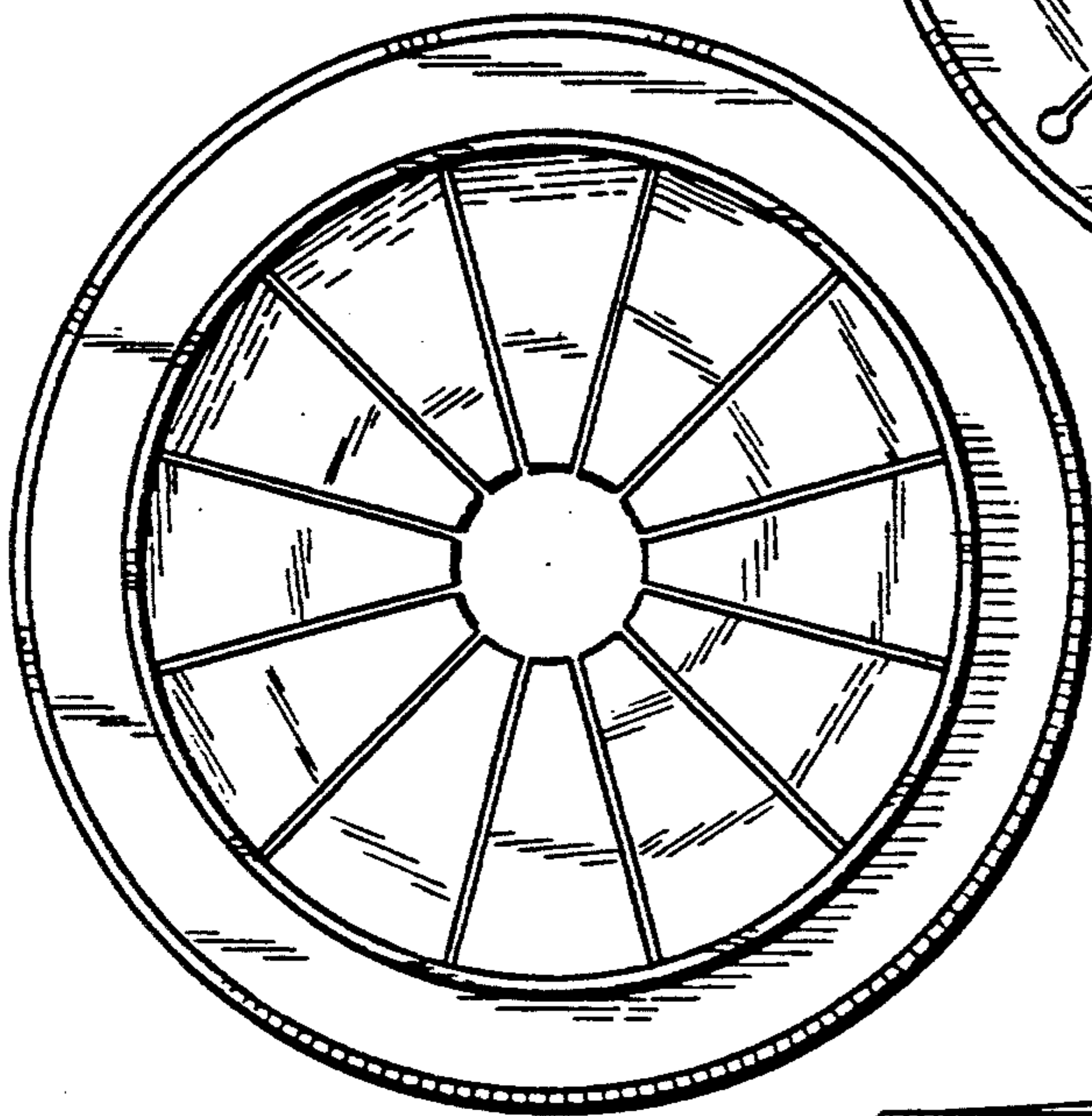


Fig. 3



Fig. 4

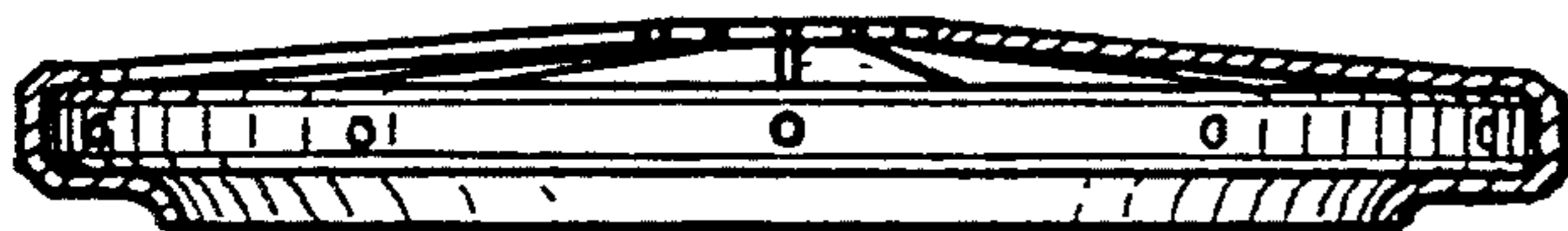


Fig. 5



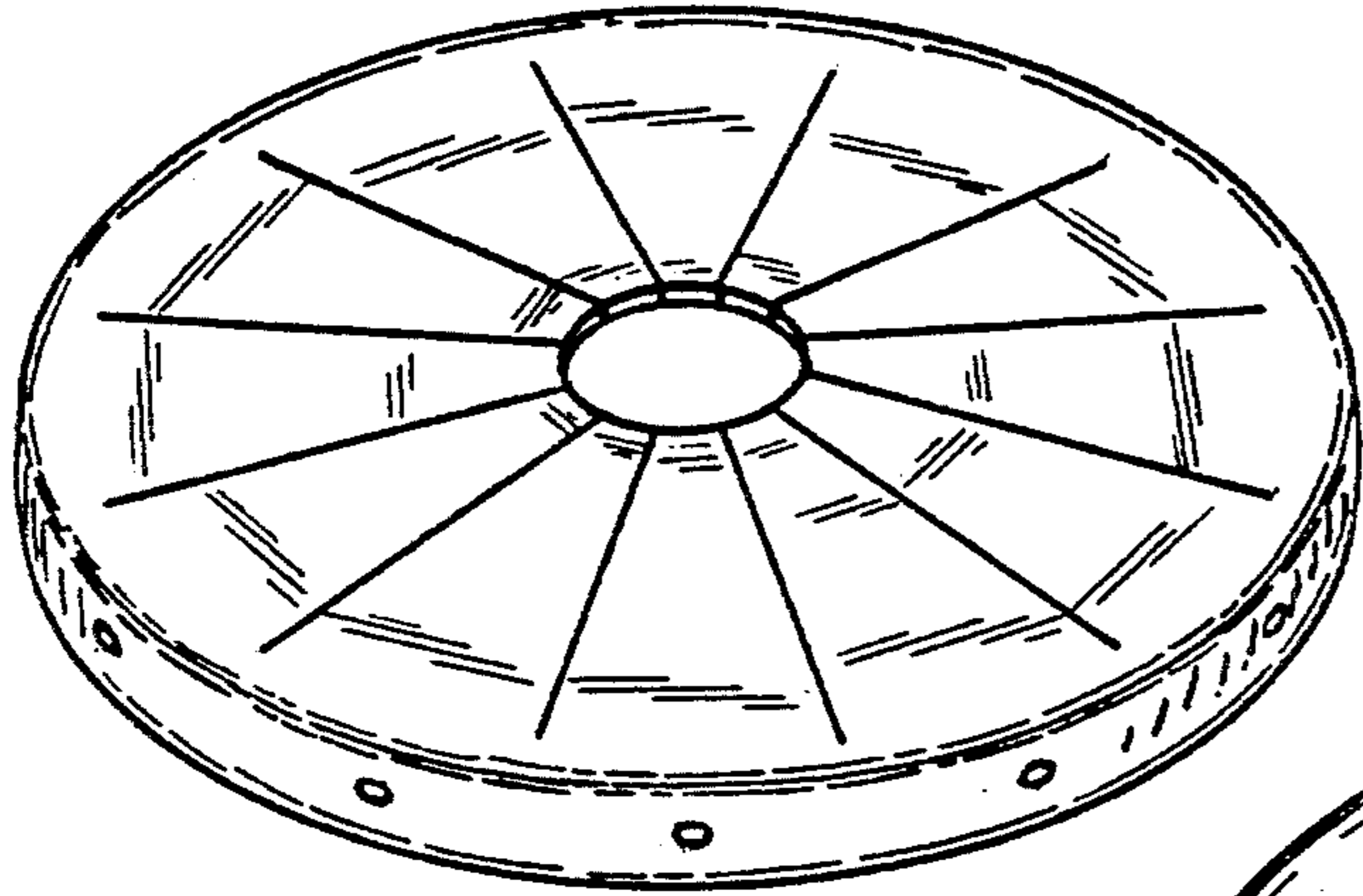


Fig. 6

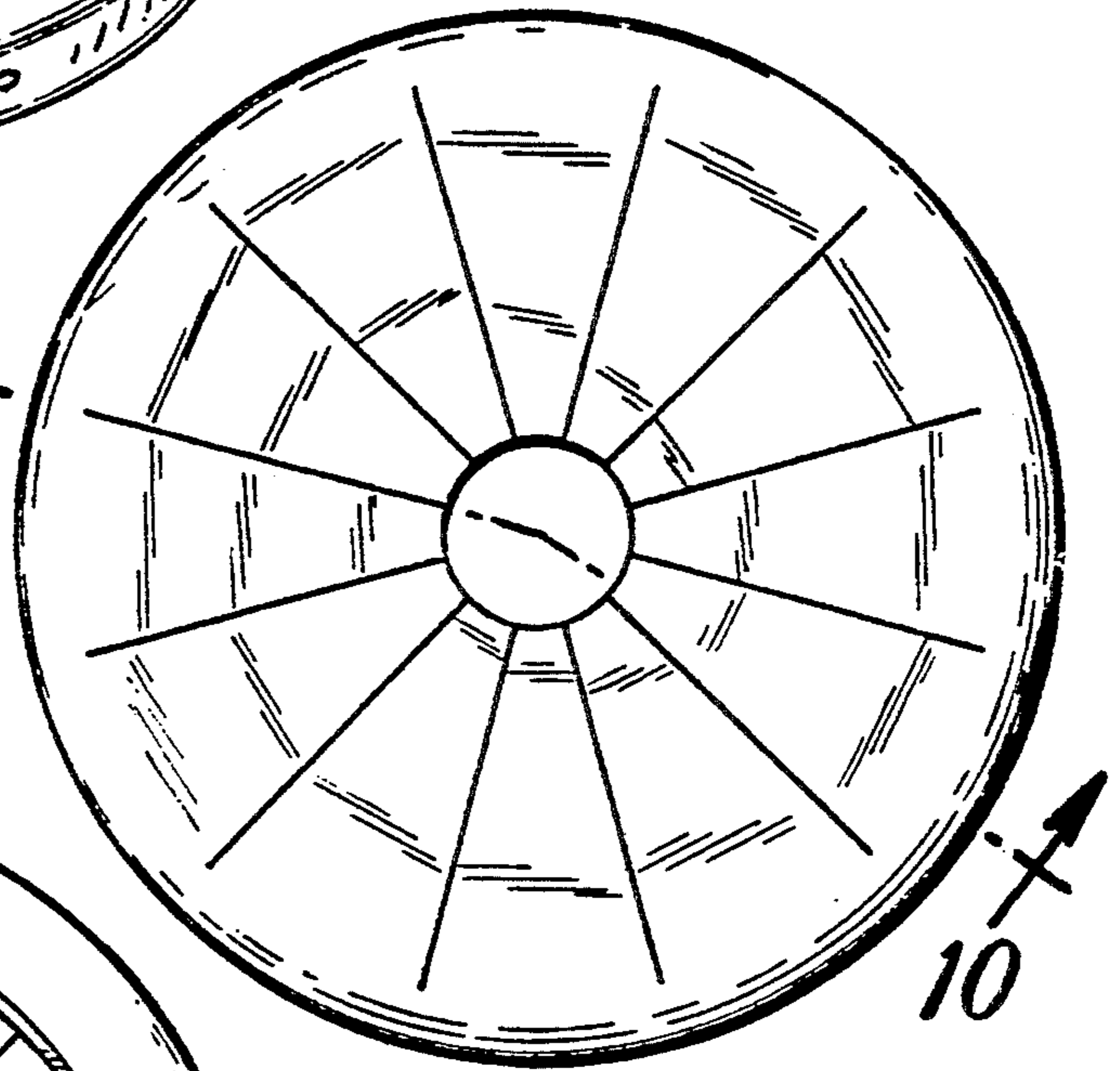


Fig. 7

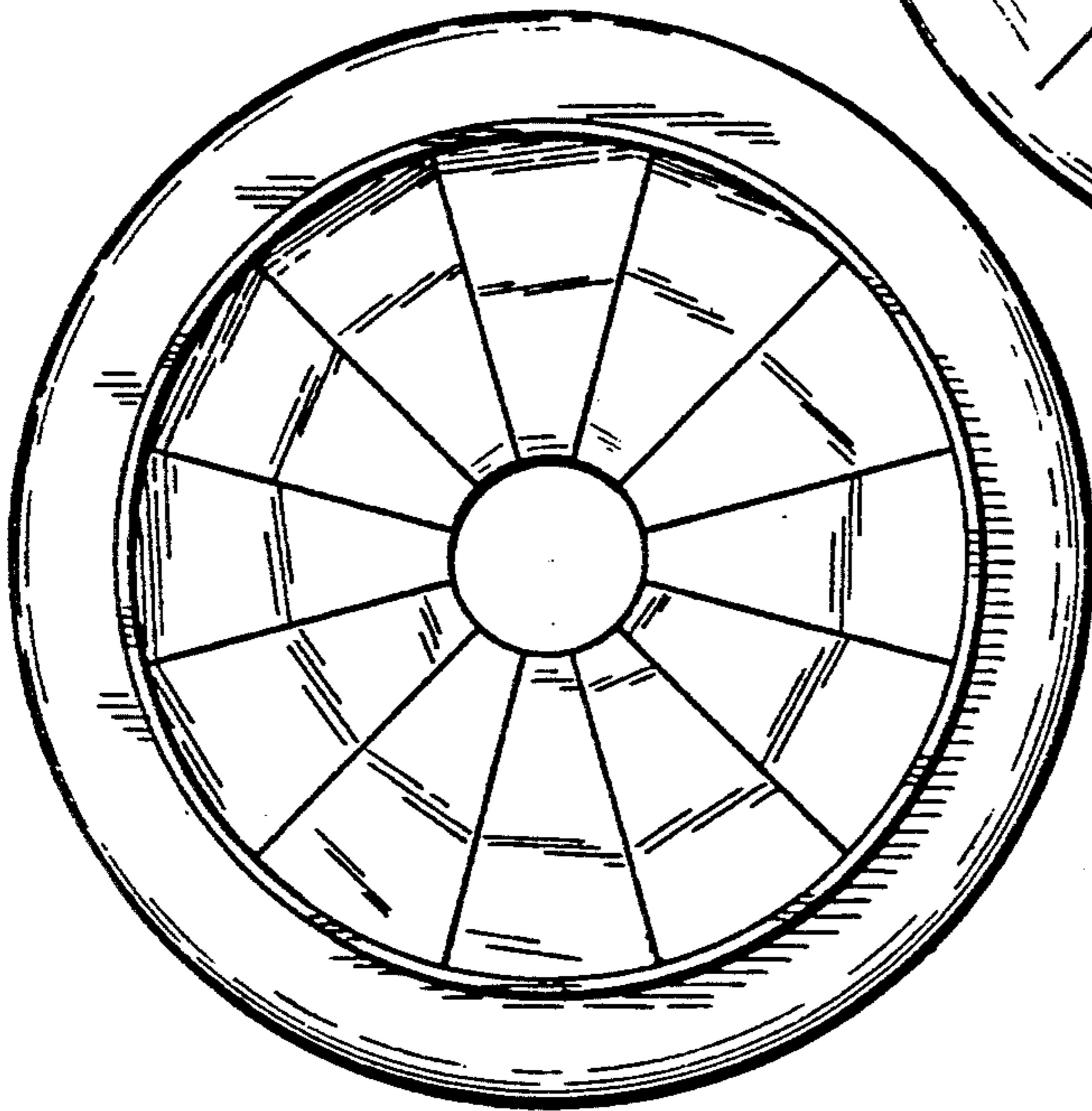


Fig. 8

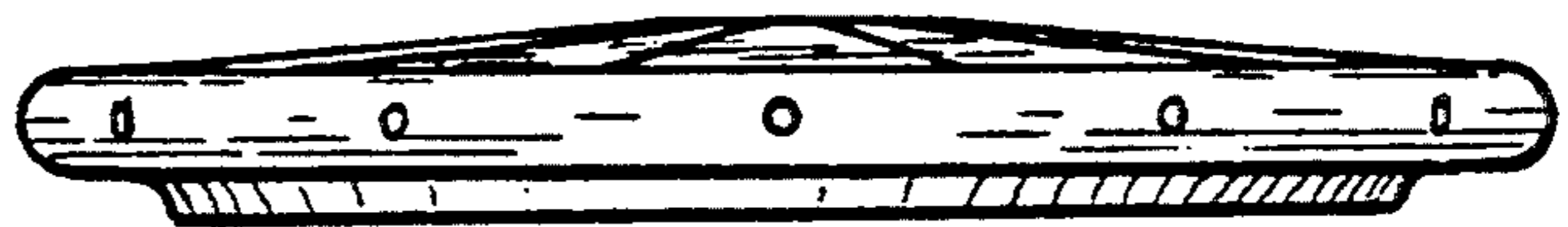


Fig. 9

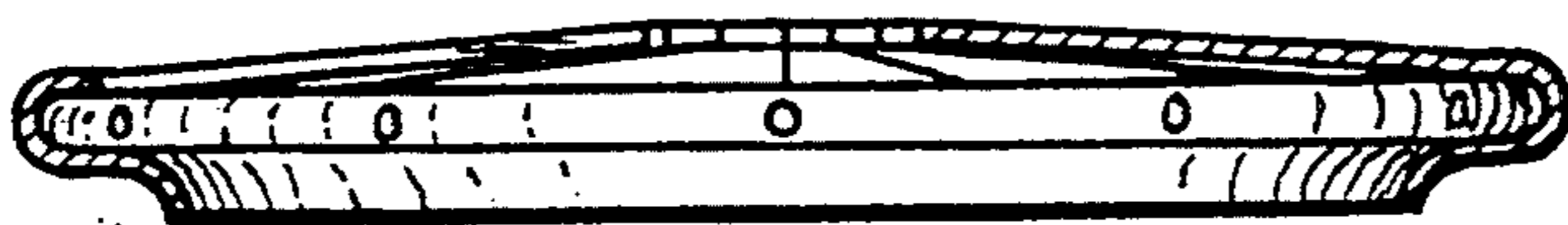


Fig. 10