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Curtis

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[54] AIRPLANE WIND-RIBBED LANDING TIRE

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

[21] Appl. No.: **781,277**

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[52] U.S. Cl. **D12/134; D12/152**

[58] Field of Search **D12/135, 134, 152, 204,
D12/206, 209; 152/523, 524; 244/103 R, 103 S,
103 W**

[56] References Cited

U.S. PATENT DOCUMENTS

2,363,126	11/1944	Gibson	244/103 S
2,410,625	11/1946	Branner	244/103 S
4,890,658	1/1990	Kabe	152/531
4,924,928	5/1990	Watanabe	152/531
4,947,914	8/1990	Noma	152/531

FOREIGN PATENT DOCUMENTS

1756749	4/1970	Fed. Rep. of Germany	152/523
3108000	9/1982	Fed. Rep. of Germany ...	244/103 S
3213193	10/1983	Fed. Rep. of Germany ...	244/103 S
360291	3/1962	Switzerland	244/103 S

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[57] CLAIM

The ornamental design for an airplane wind-ribbed landing tire, as shown and described.

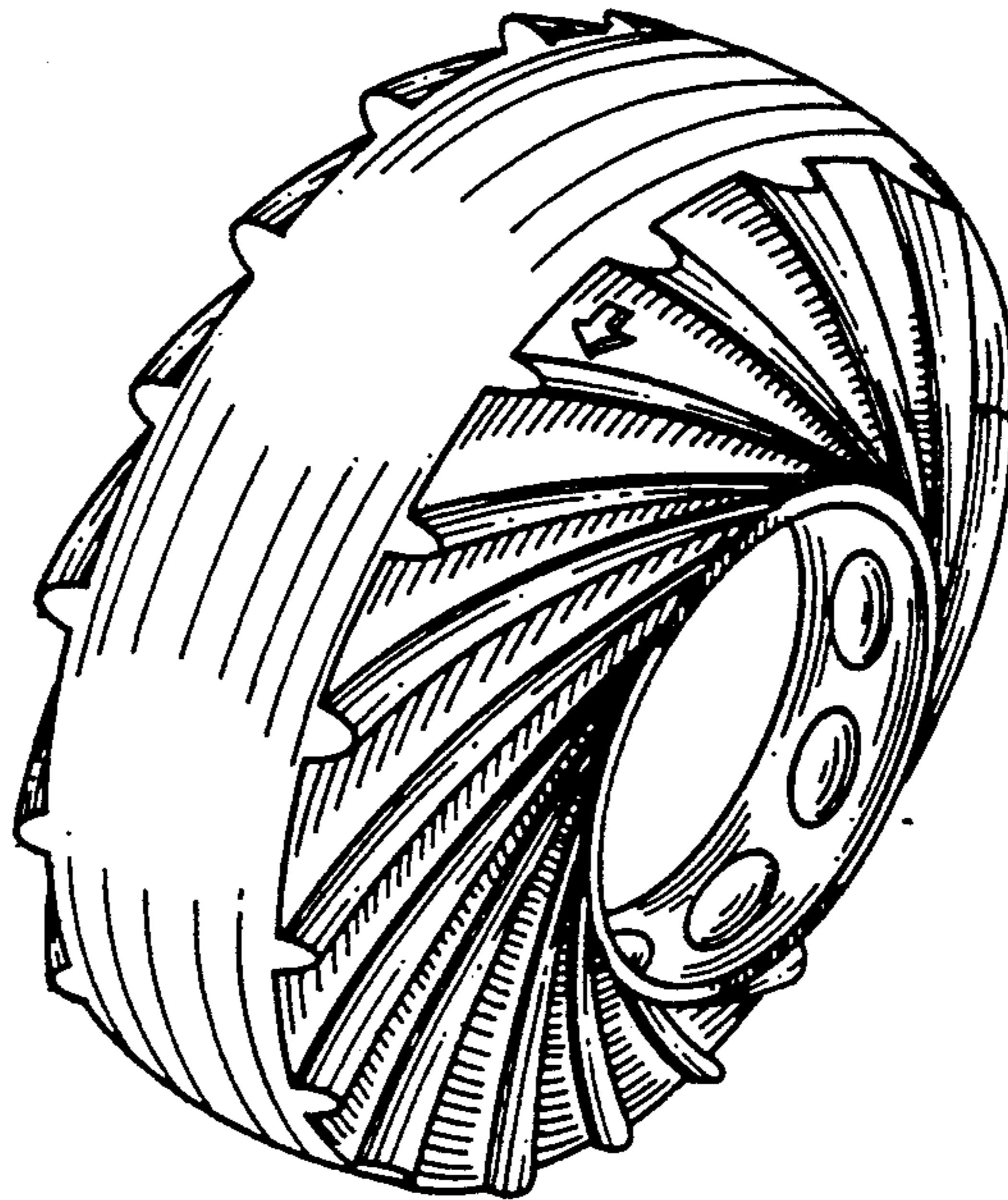
DESCRIPTION

FIG. 1 is a perspective view of the airplane wind-ribbed landing tire embodying the design of the present invention;

FIG. 2 is a typical end elevational view thereof all end elevational views being identical to the view shown in FIG. 2;

FIG. 3 is a front elevational view thereof; and,

FIG. 4 is a rear elevational view thereof.



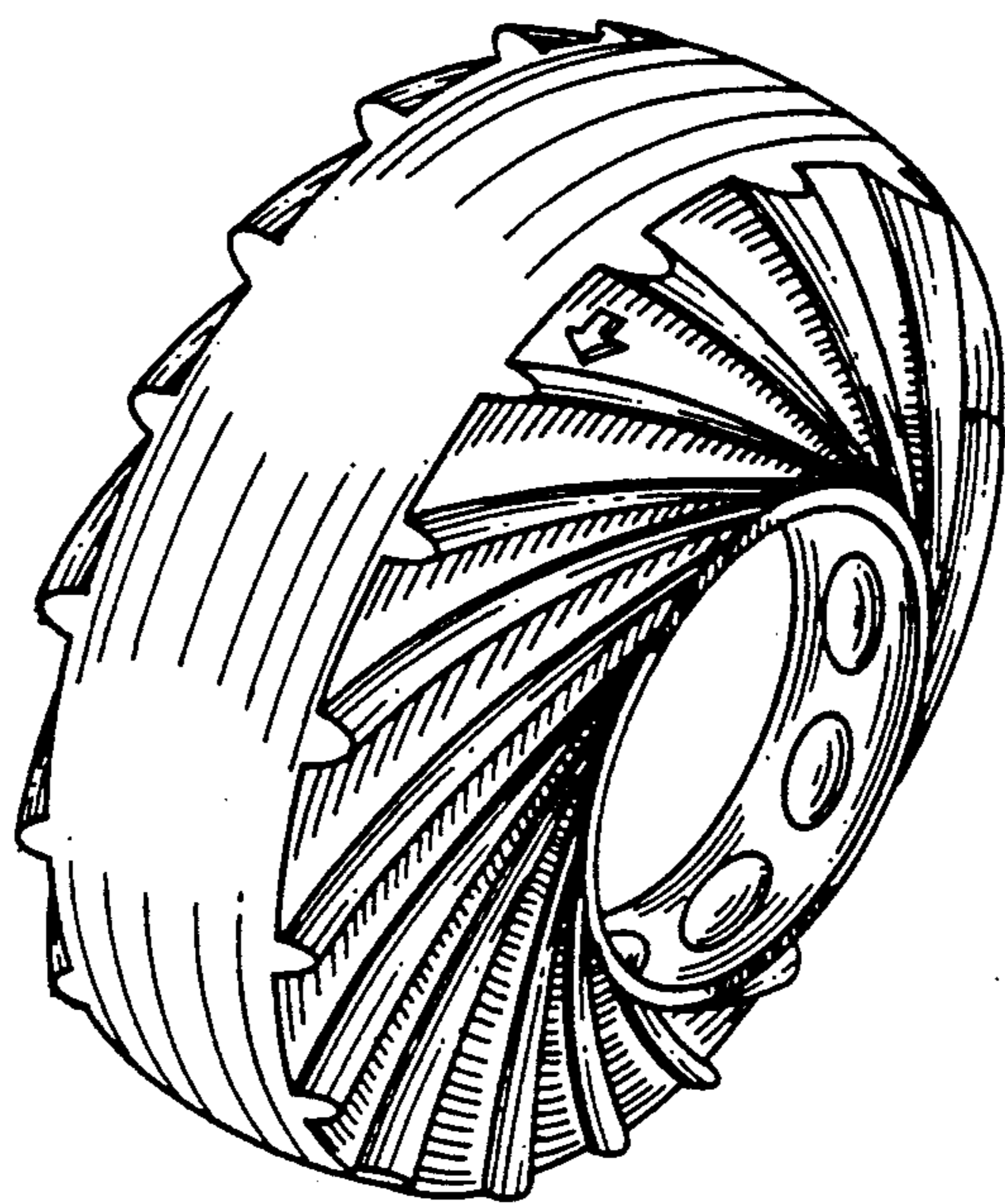


FIG.1.

FIG. 2.

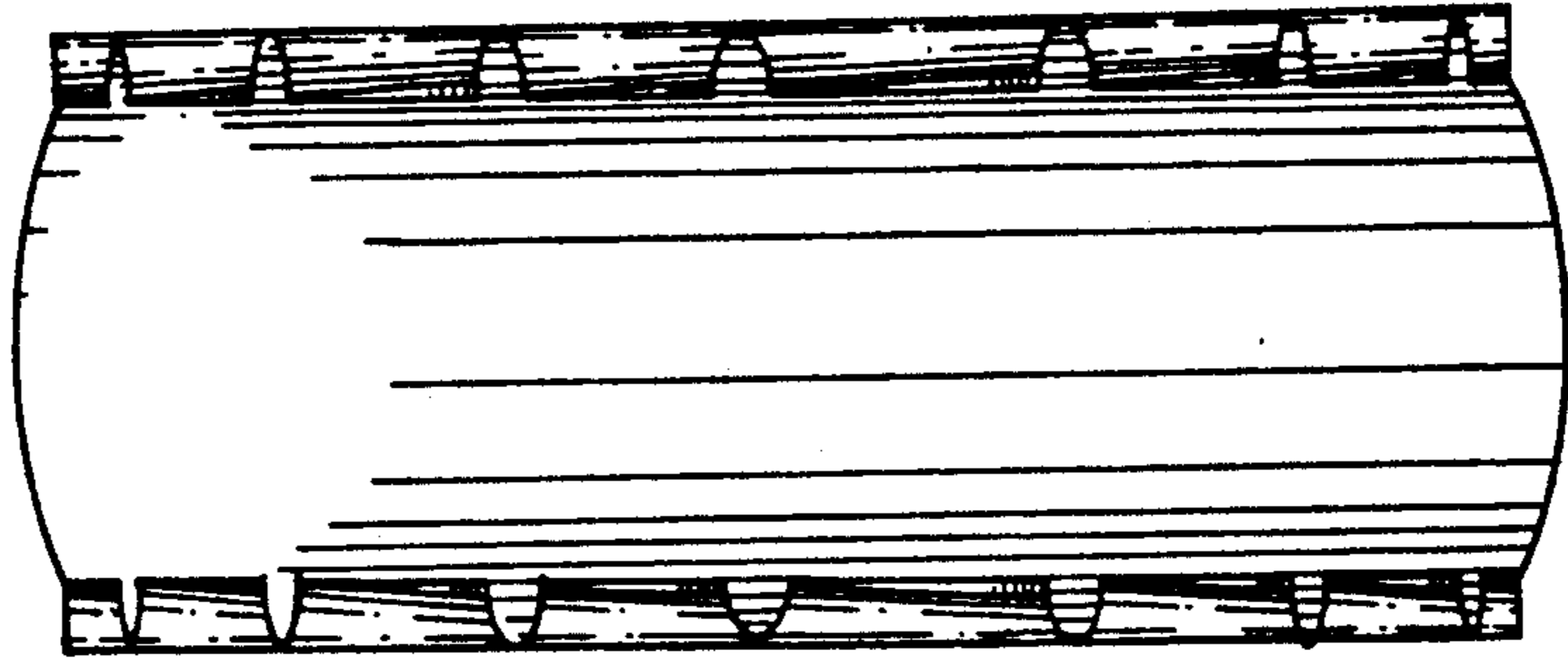
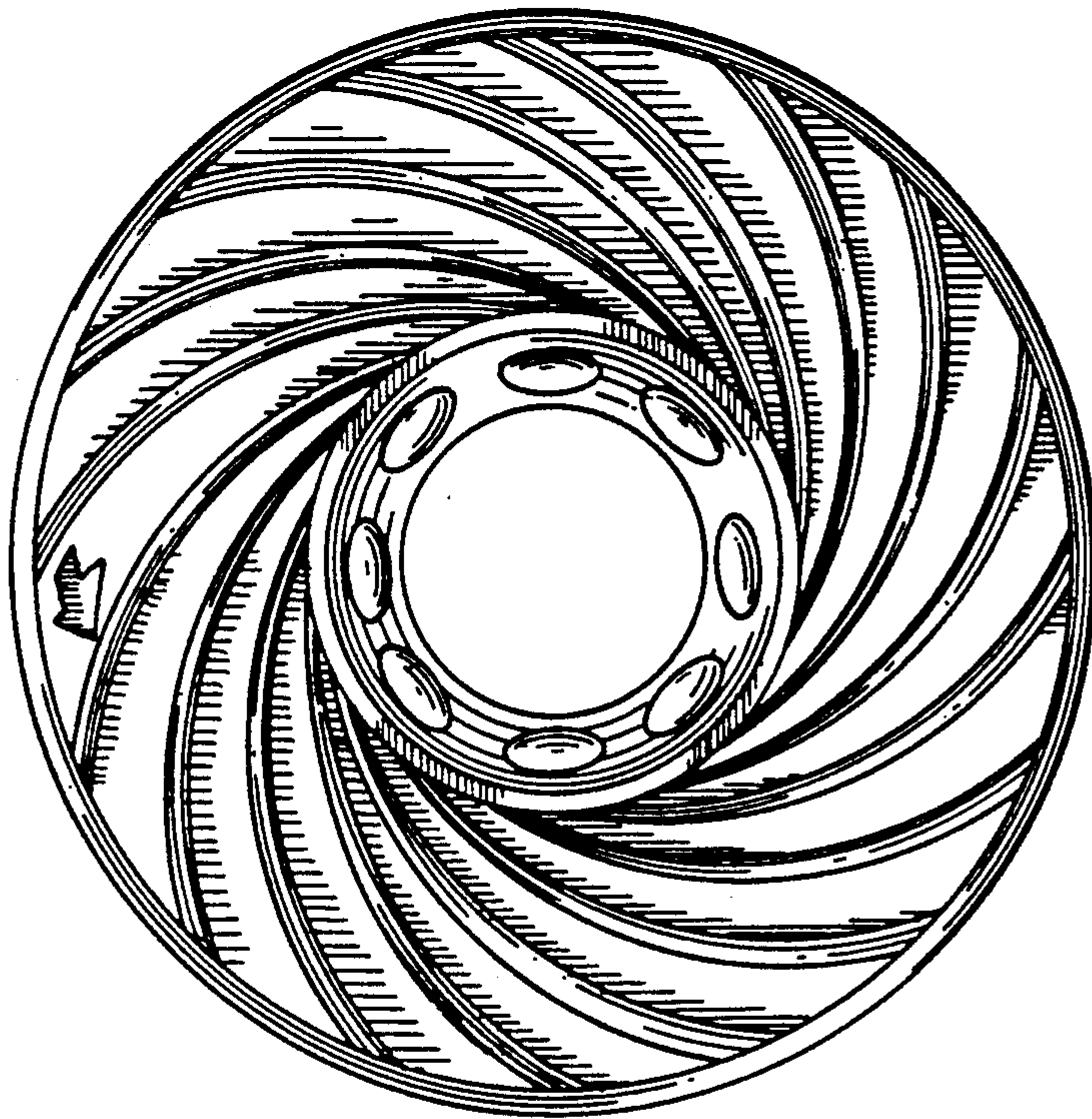


FIG. 3.



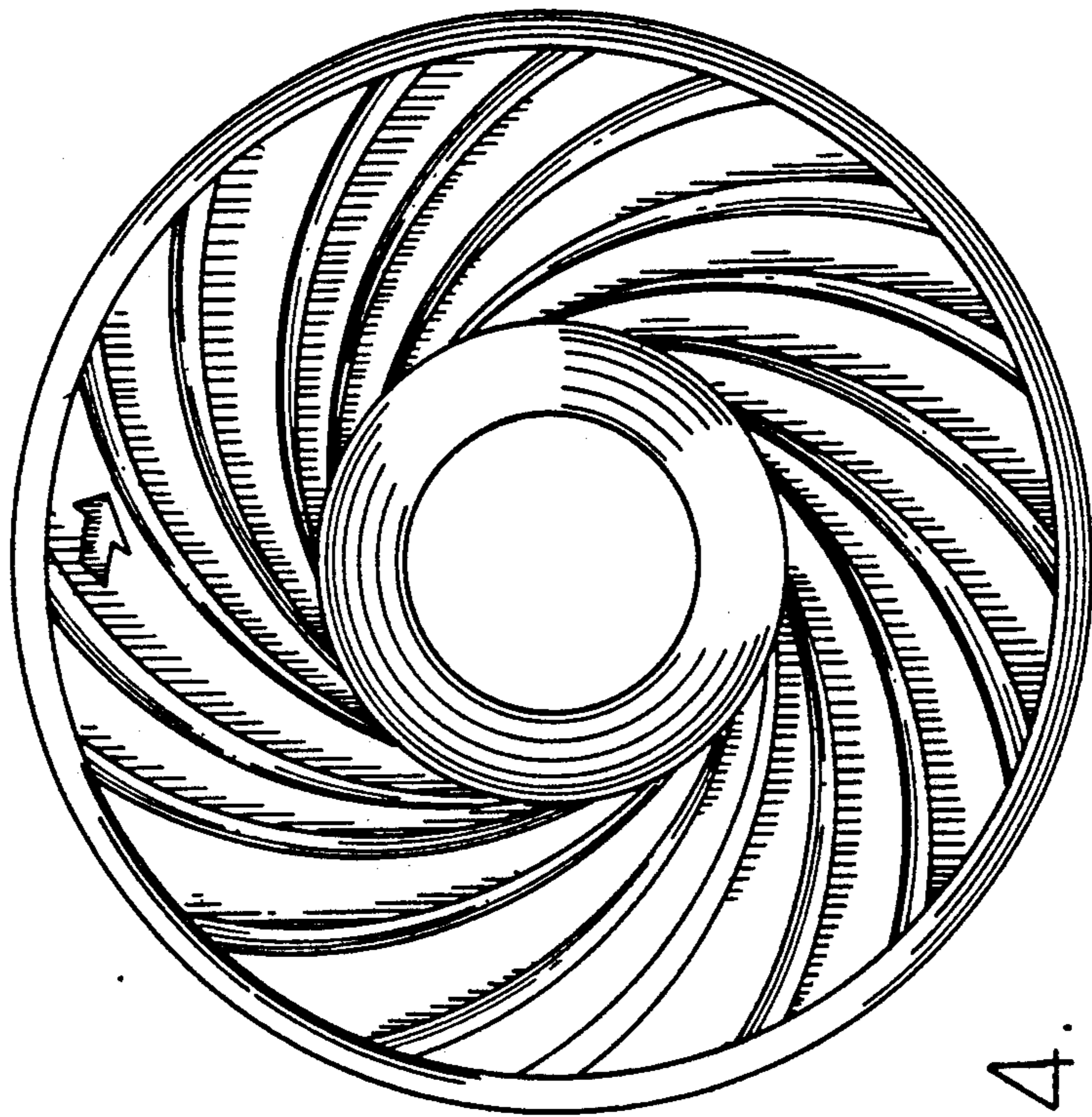


FIG. 4.