

[54] POLY-V PULLEY

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[\*\*] Term: 14 Years

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[52] U.S. Cl. .... D8/360

[58] Field of Search ..... D8/360; 29/159 R;  
72/105

[56] References Cited

U.S. PATENT DOCUMENTS

3,368,376 2/1968 Previte ..... 29/159 R X

3,457,751	7/1969	Lindeman	72/105
3,945,102	3/1976	Kotlar	29/159 R
3,953,995	5/1976	Haswell et al.	72/105
3,977,264	8/1976	Sproul	29/159 R
4,050,321	9/1977	Kraft	29/159 R X
4,080,704	3/1978	Blakesley	29/159 R

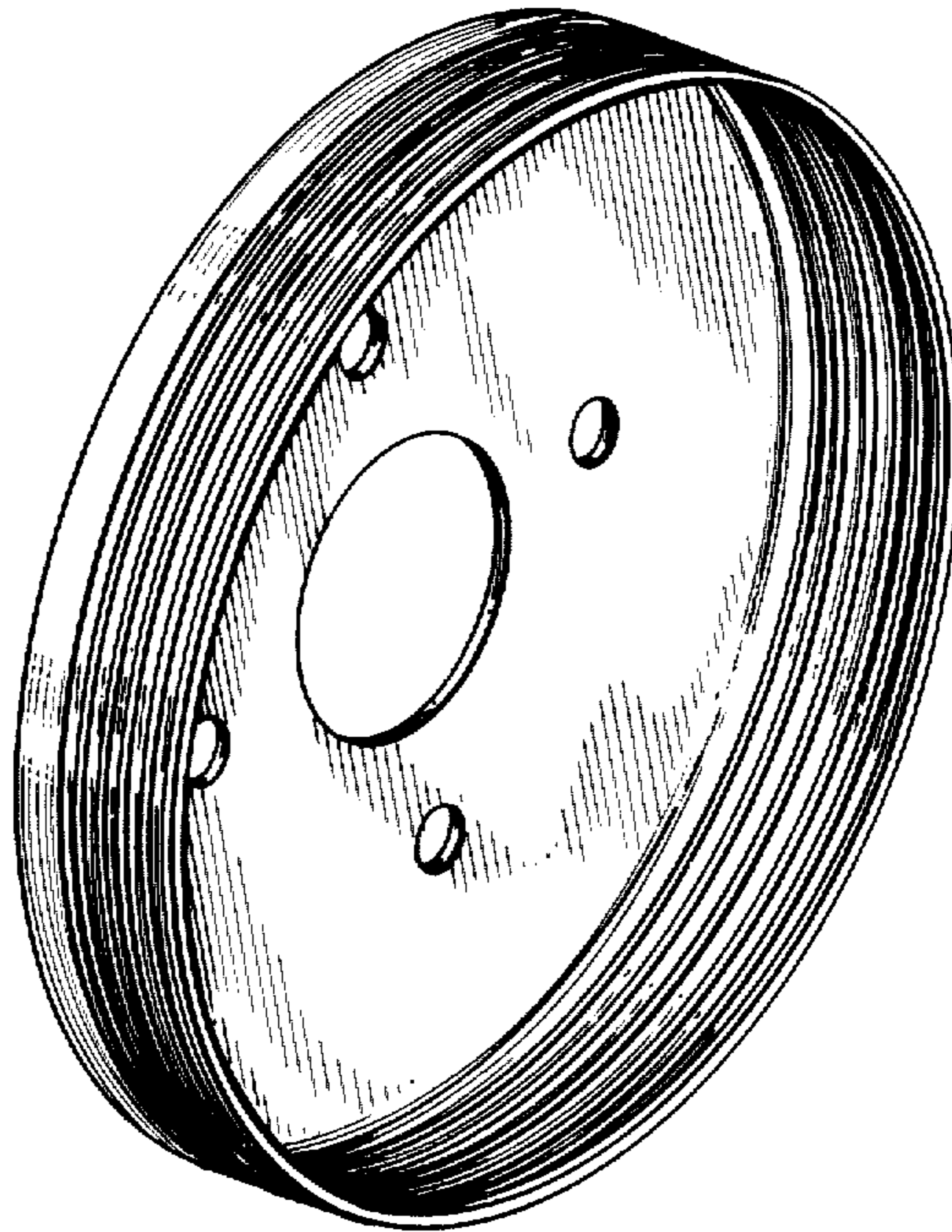
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[57] CLAIM

The ornamental design for a poly-v pulley, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view, from the side and bottom, of a poly-v pulley according to my new design; FIG. 2 is a bottom plan view thereof; FIG. 3 is a side elevation thereof, being the same from all directions; and, FIG. 4 is a top plan view thereof.



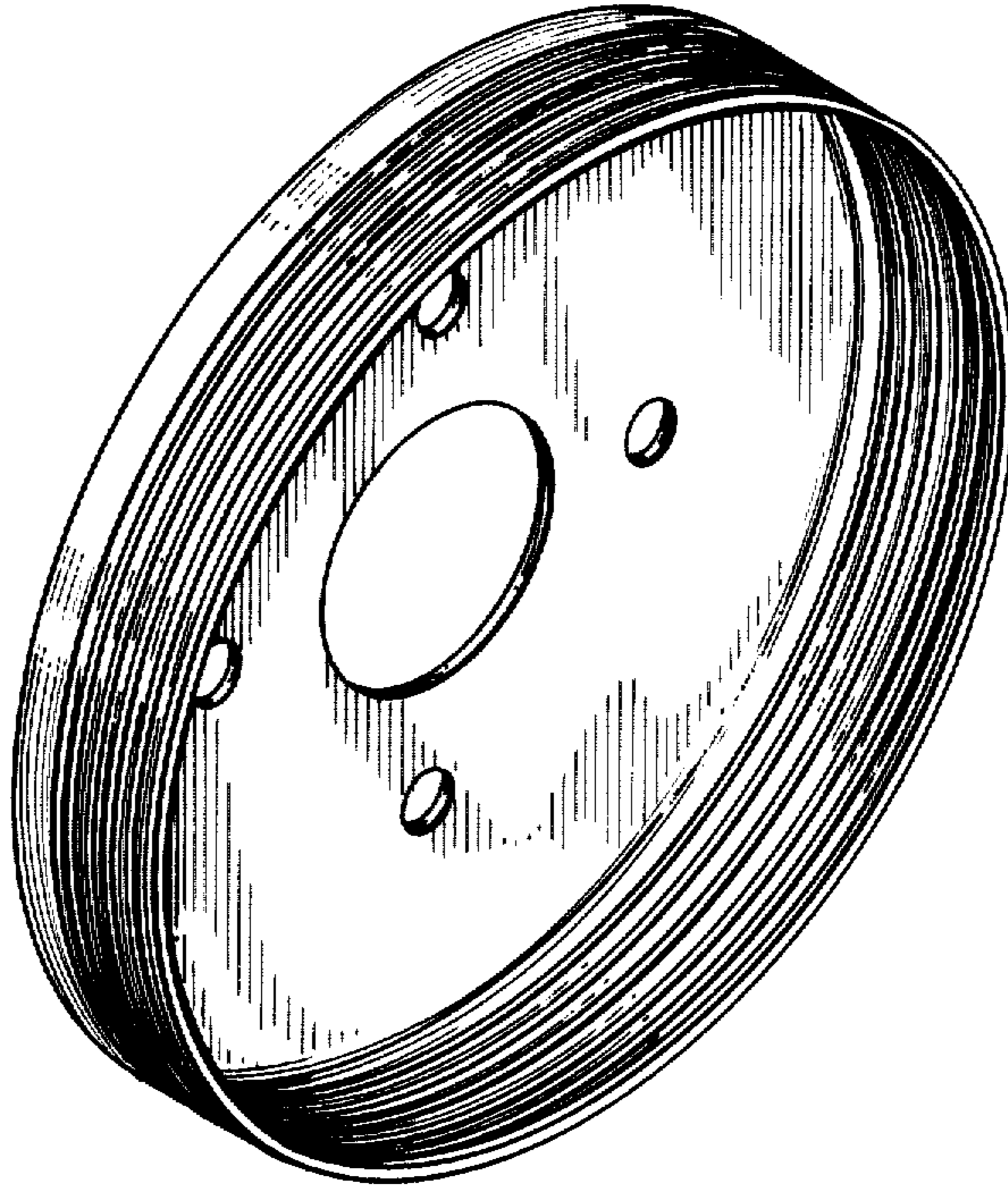


Fig. 1

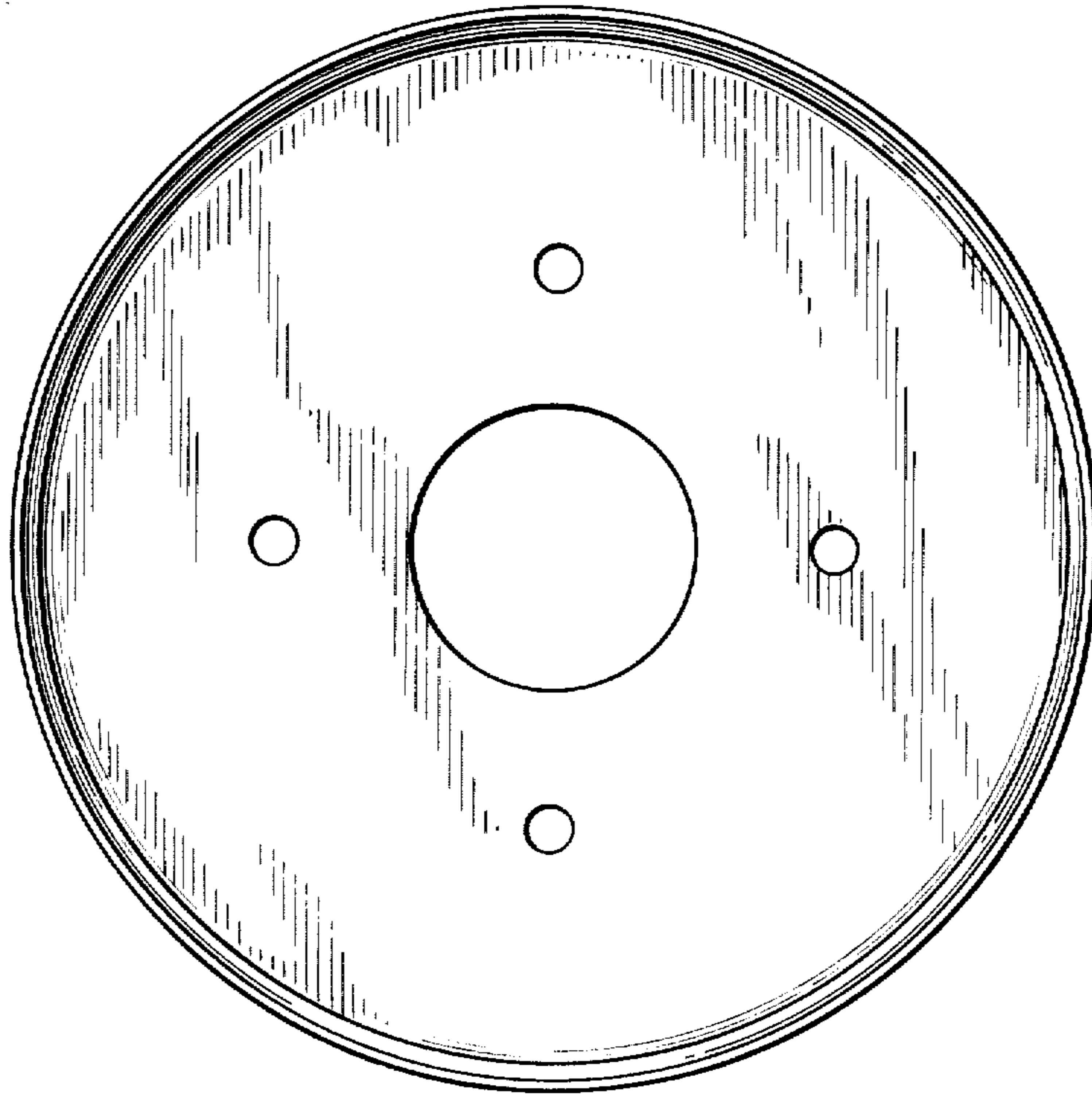


Fig. 2

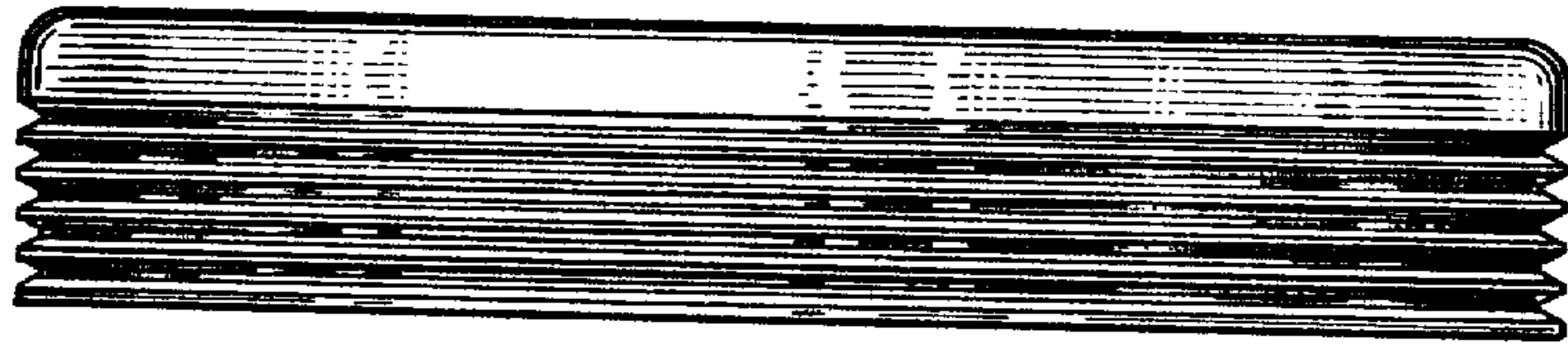


Fig. 3

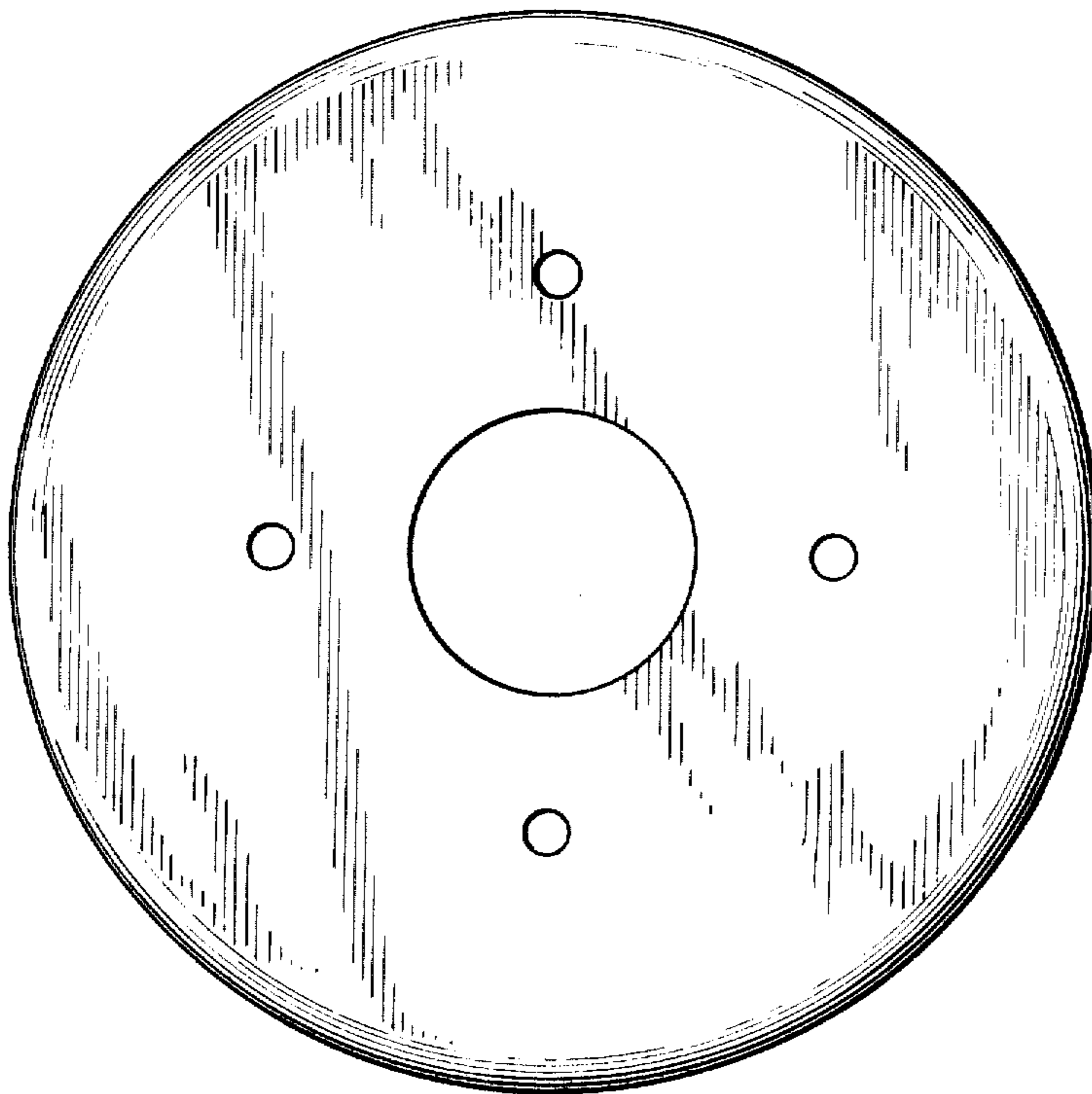


Fig. 4