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United States Patent [19] Falconbridge

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[54] CUTTING BLADE FOR ROTATING CUTTERS

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

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[52] U.S. Cl. **D8/8**

[58] Field of Search **D8/8, 20, 7; 125/15; 30/346.55, 346.56, 346.61, 356, 355**

[56] References Cited

U.S. PATENT DOCUMENTS

| | | | | |
|------------|---------|---------------|-------|---------|
| D. 139,299 | 10/1944 | Walters | | D8/20 |
| D. 167,498 | 8/1952 | Dalianis | | D8/9 |
| D. 177,303 | 4/1956 | Bellin | | D8/9 |
| D. 237,452 | 11/1975 | Hall et al. | | D8/20 |
| D. 242,980 | 1/1977 | Fuller et al. | | D8/20 |
| D. 248,166 | 6/1978 | Kanai | | D8/20 X |
| D. 248,167 | 6/1978 | Kanai | | D8/20 |
| D. 264,042 | 4/1982 | Inaga et al. | | D8/8 X |
| D. 268,640 | 4/1983 | Bonforte | | D8/8 |
| D. 268,641 | 4/1983 | Bonforte | | D8/8 X |
| D. 280,903 | 10/1985 | Barbula | | D8/7 |
| D. 299,484 | 1/1989 | Lee | | D8/8 |
| 4,329,834 | 5/1982 | Hetrick | | D8/7 X |

OTHER PUBLICATIONS

Industrial Blades Catalog, Feb. 1, 1977, cover page, blade, item A located in center.

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[57] CLAIM

The ornamental design for cutting blade for rotating cutters, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a cutting blade for rotating cutters according to the design;
 FIG. 2 is a plan view of the arcuate V-shaped edge of the blade;
 FIG. 3 is an end view;
 FIG. 4 is a side view;
 FIG. 5 is an opposite end view;
 FIG. 6 is a plan view of the edge of the blade opposite that shown in FIG. 2;
 FIG. 7 is an opposite side view;
 FIG. 8 is a perspective view of a second embodiment of the design shown in FIG. 1;
 FIG. 9 is a plan view of the beveled edge of the blade;
 FIG. 10 is an end view;
 FIG. 11 is a side view;
 FIG. 12 is an opposite end view;
 FIG. 13 is a plan view of the edge of the blade opposite that shown in FIG. 9; and,
 FIG. 14 is an opposite side view.

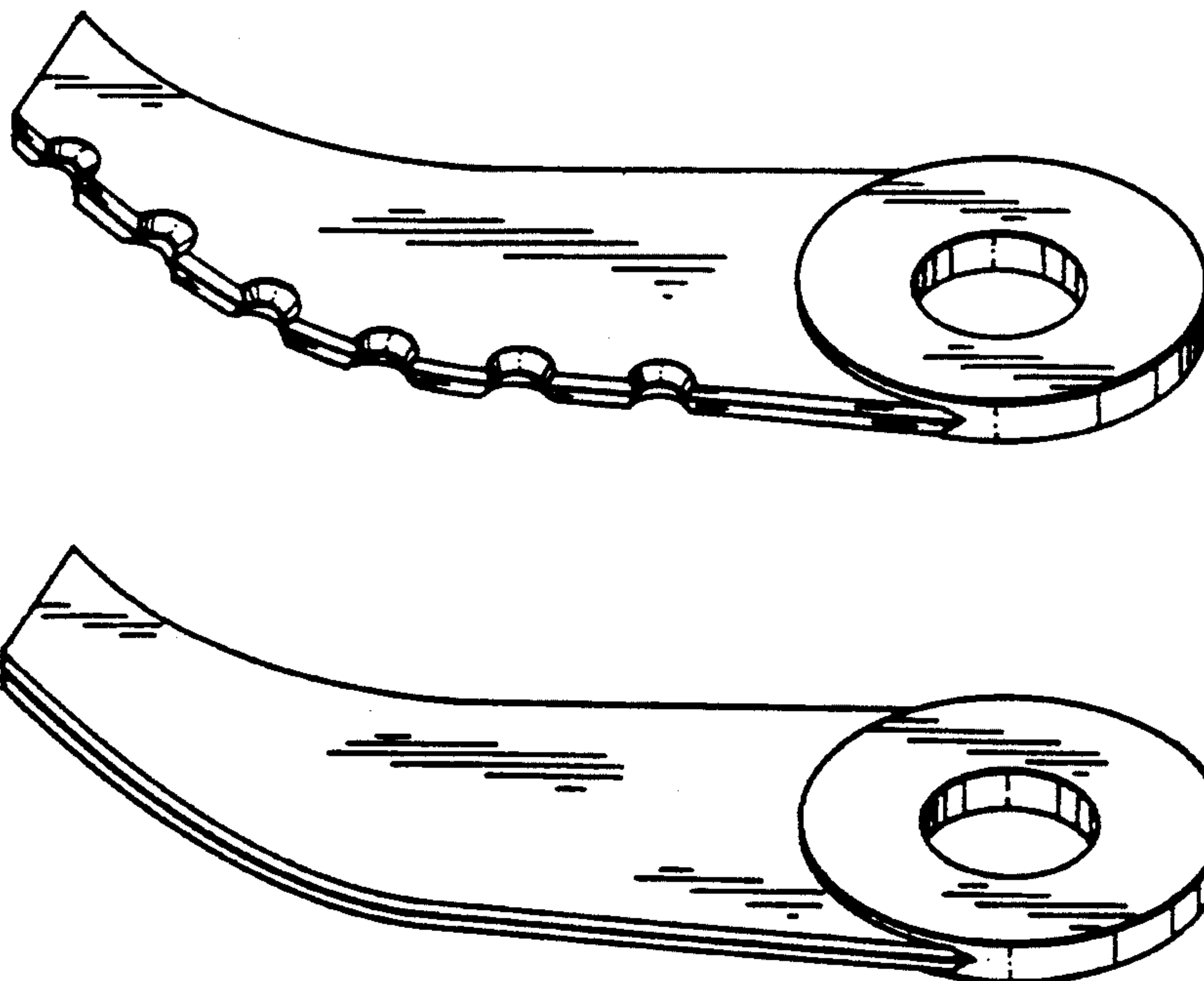


FIG. 1

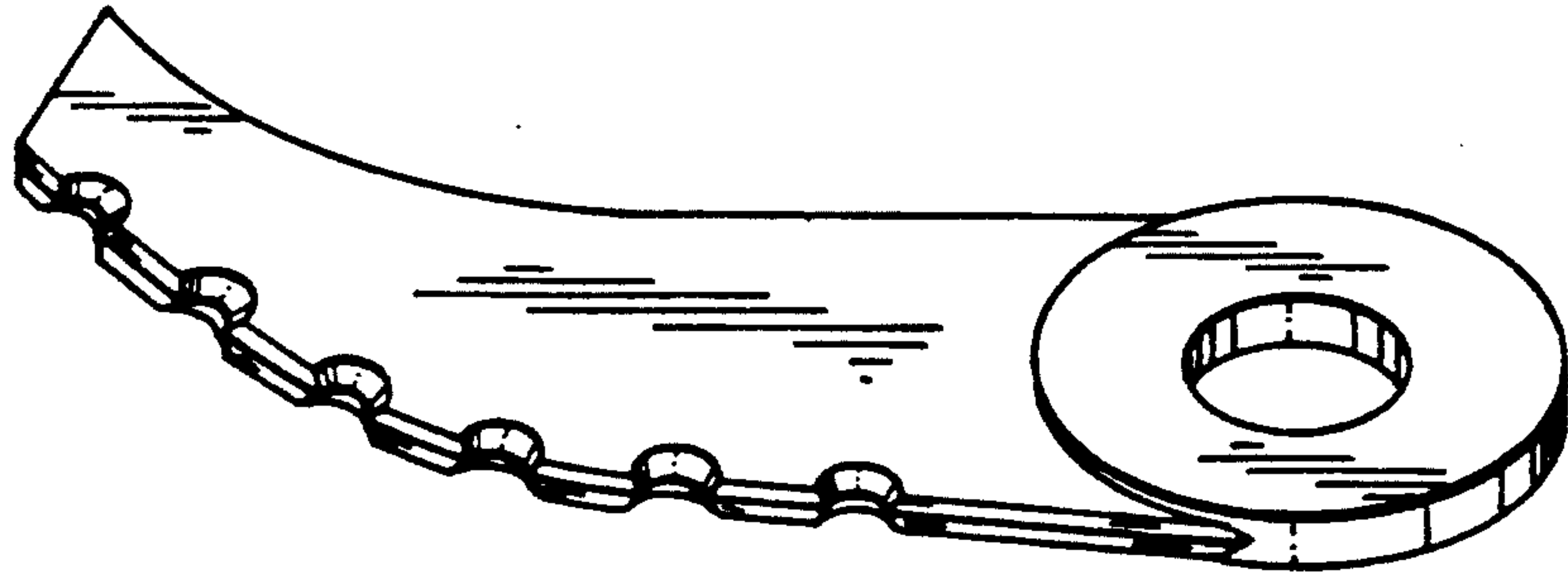


FIG. 2



FIG. 3

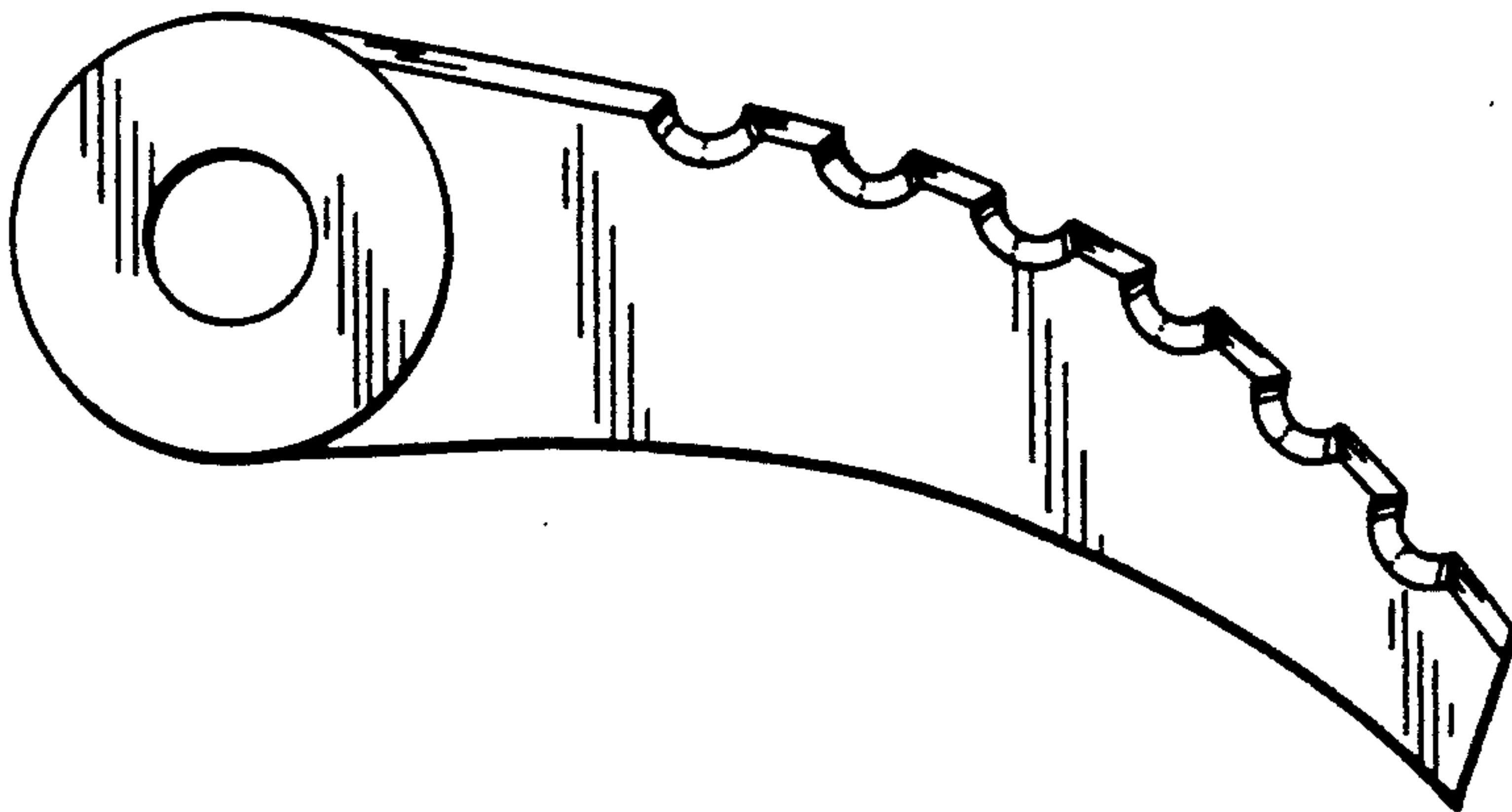


FIG. 4



FIG. 5

FIG. 6

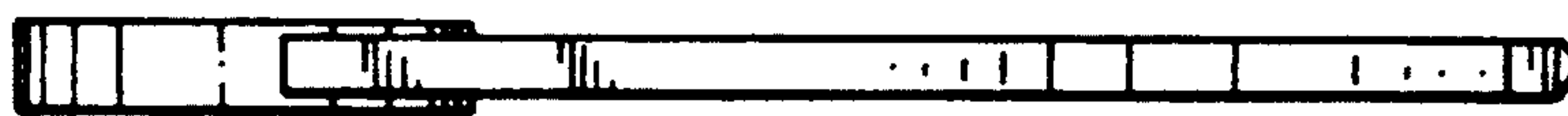


FIG. 7

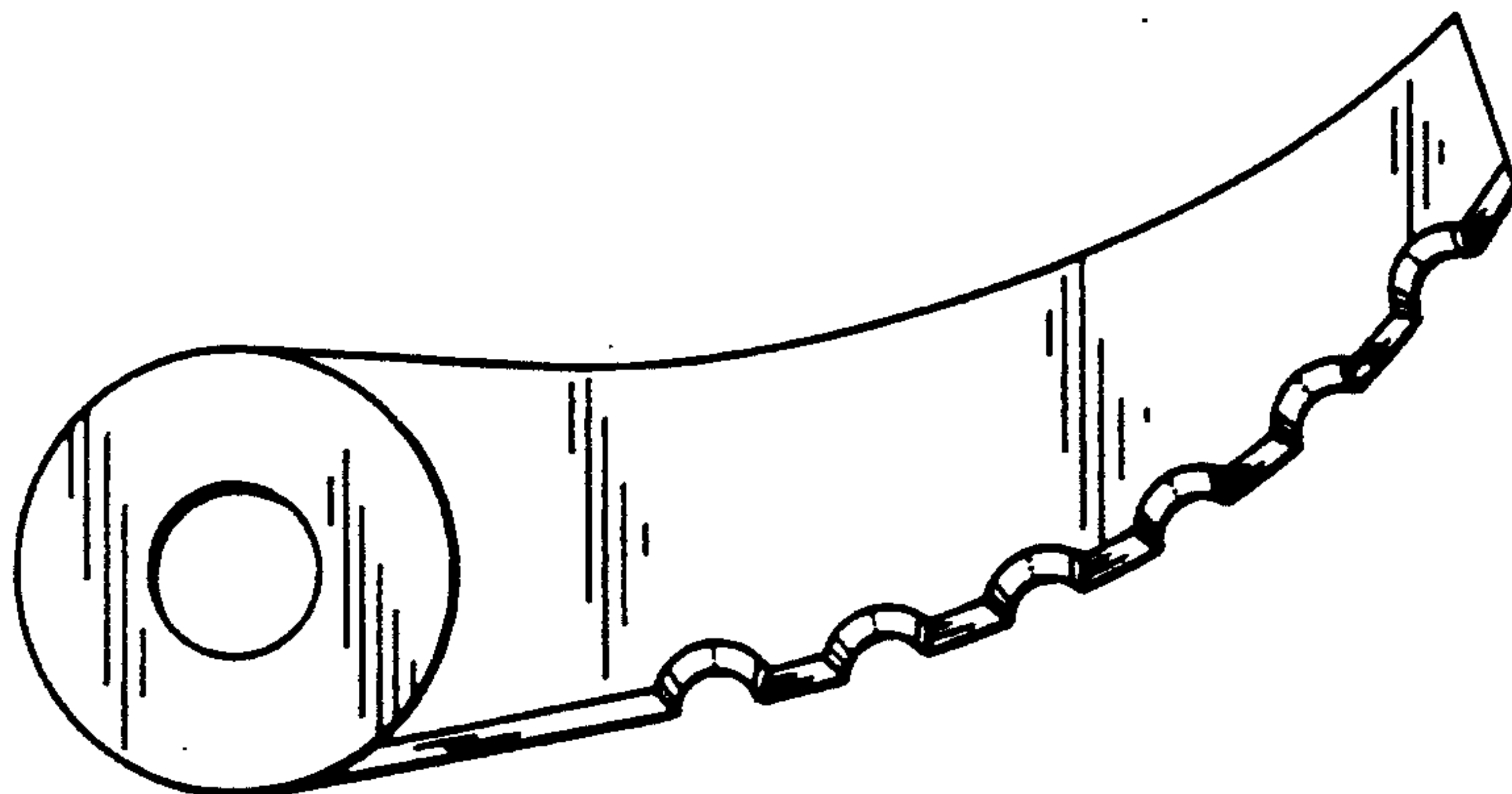


FIG. 8

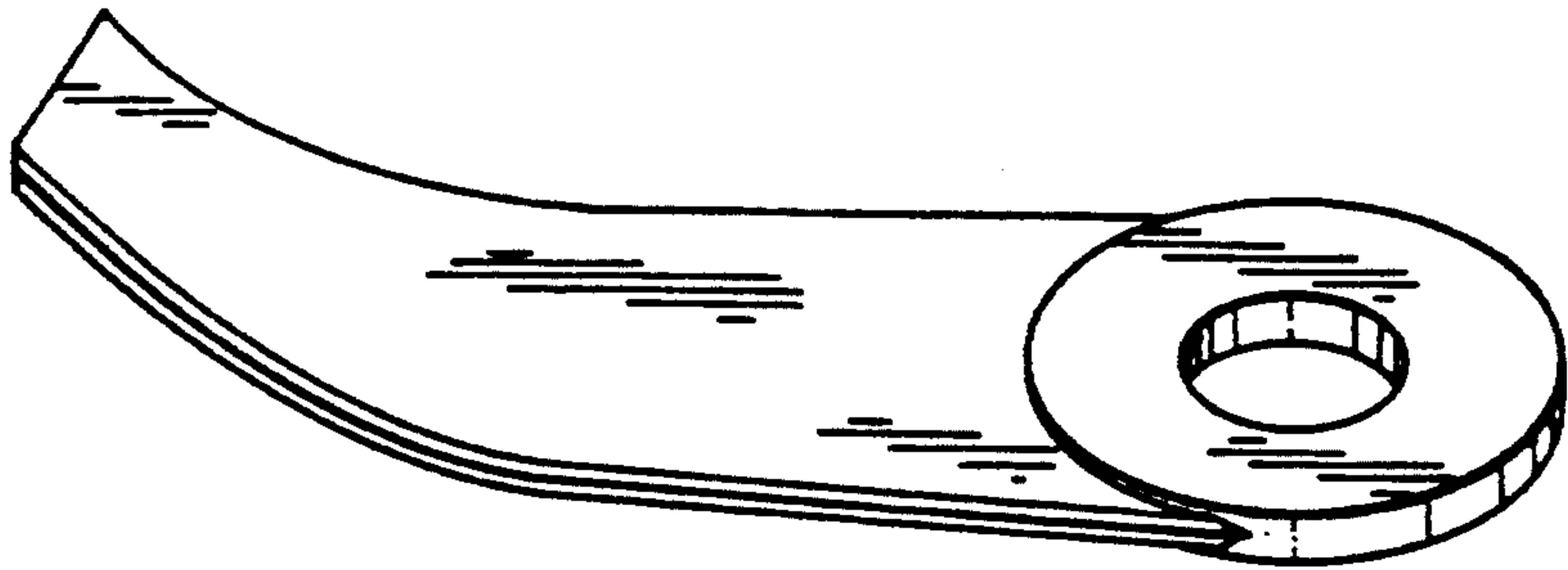


FIG. 9



FIG. 10

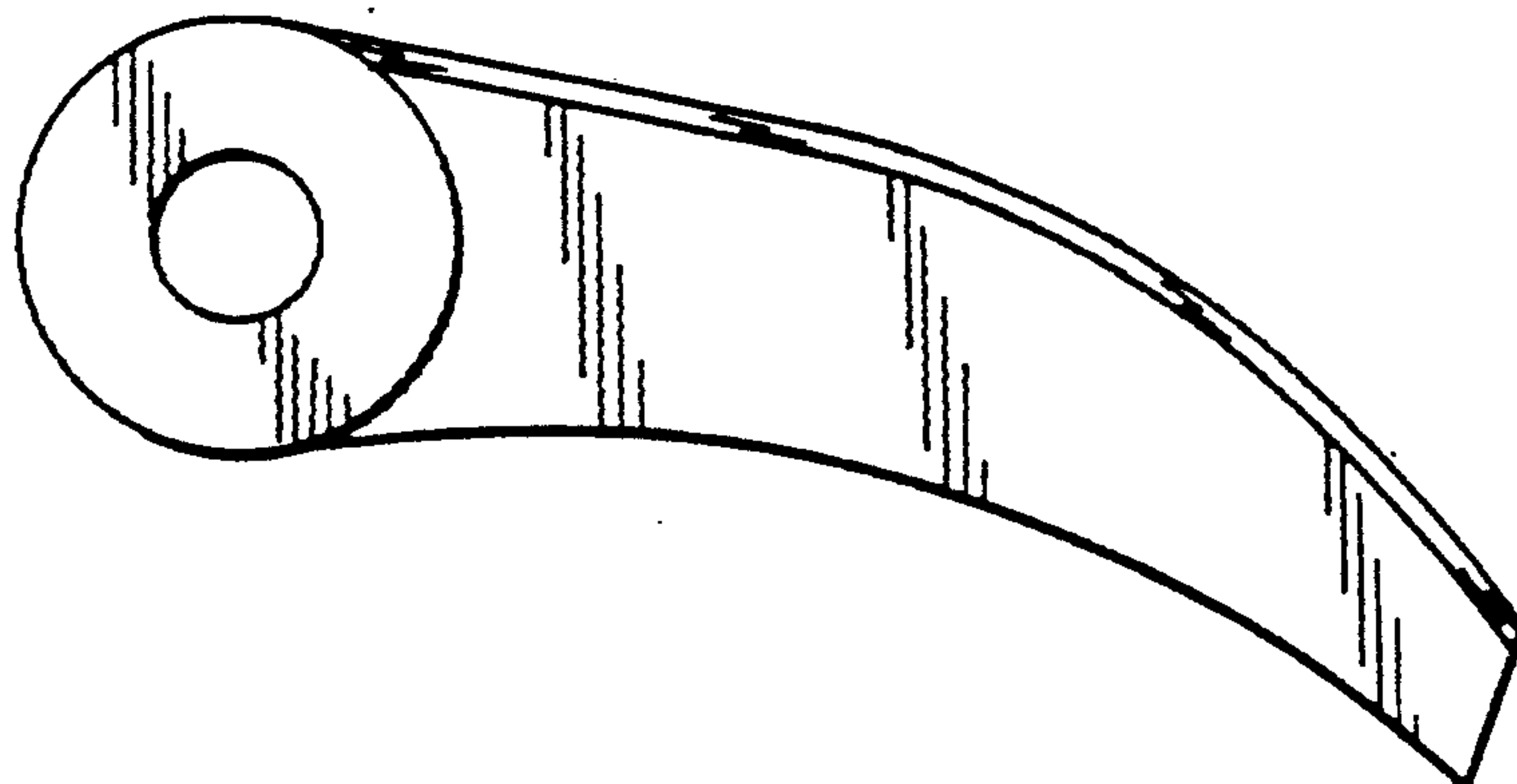


FIG. 11



FIG. 12

FIG. 13

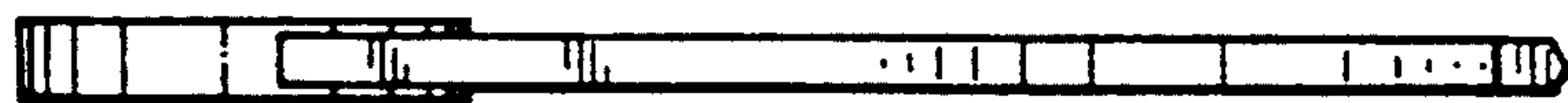


FIG. 14

