



US00D323287S

# United States Patent [19]

[11] Patent Number: **Des. 323,287**

**Brunetti**

[45] Date of Patent: **\*\* Jan. 21, 1992**

## [54] INSERT FOR PLASTIC MOLDED PARTS

[75] Inventor: **Michael J. Brunetti**, West Haven, Conn.

[73] Assignee: **Engineered Inserts & Systems Inc.**, Watertown, Conn.

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

[21] Appl. No.: **200,298**

[22] Filed: **May 31, 1988**

[52] U.S. Cl. .... **D8/385; D8/397**

[58] Field of Search ..... **D8/382, 385, 397; 411/176, 180, 427**

## OTHER PUBLICATIONS

Southco Fasteners Cat; ©1967; p. 5; No. 75 Drivesert.  
Thermosonics Press Release; early fall 1985.  
Thermosonics Designer's Guide; undated.  
Dav-matic Inc. Cat; undated.  
Dodge-Heli Coil Designer's Manual; © 1985.  
In-X Fastener Corp. Threaded Insert Cat; ©1982.  
Yardley Products Corp. Inserts Cat; undated.  
Rexnord Ultrasonic Threaded Inserts: Camloc Fasteners; 3/1986.

*Primary Examiner*—B. J. Bullock  
*Attorney, Agent, or Firm*—Dallett Hoopes

## [57] CLAIM

The ornamental design for an insert for plastic molded parts, as shown and described.

## DESCRIPTION

FIG. 1 is a top plan view of the insert for plastic molded parts showing my new design, the bottom view being a mirror image;  
FIG. 2 is a side elevational view thereof;  
FIG. 3 is a sectional view taken in the direction of the arrows on line 3—3 of FIG. 1; and  
FIG. 4 is a side elevational view of a second embodiment of the design of FIG. 1, the only differences being an increase in height and in the configuration of the knurled areas.

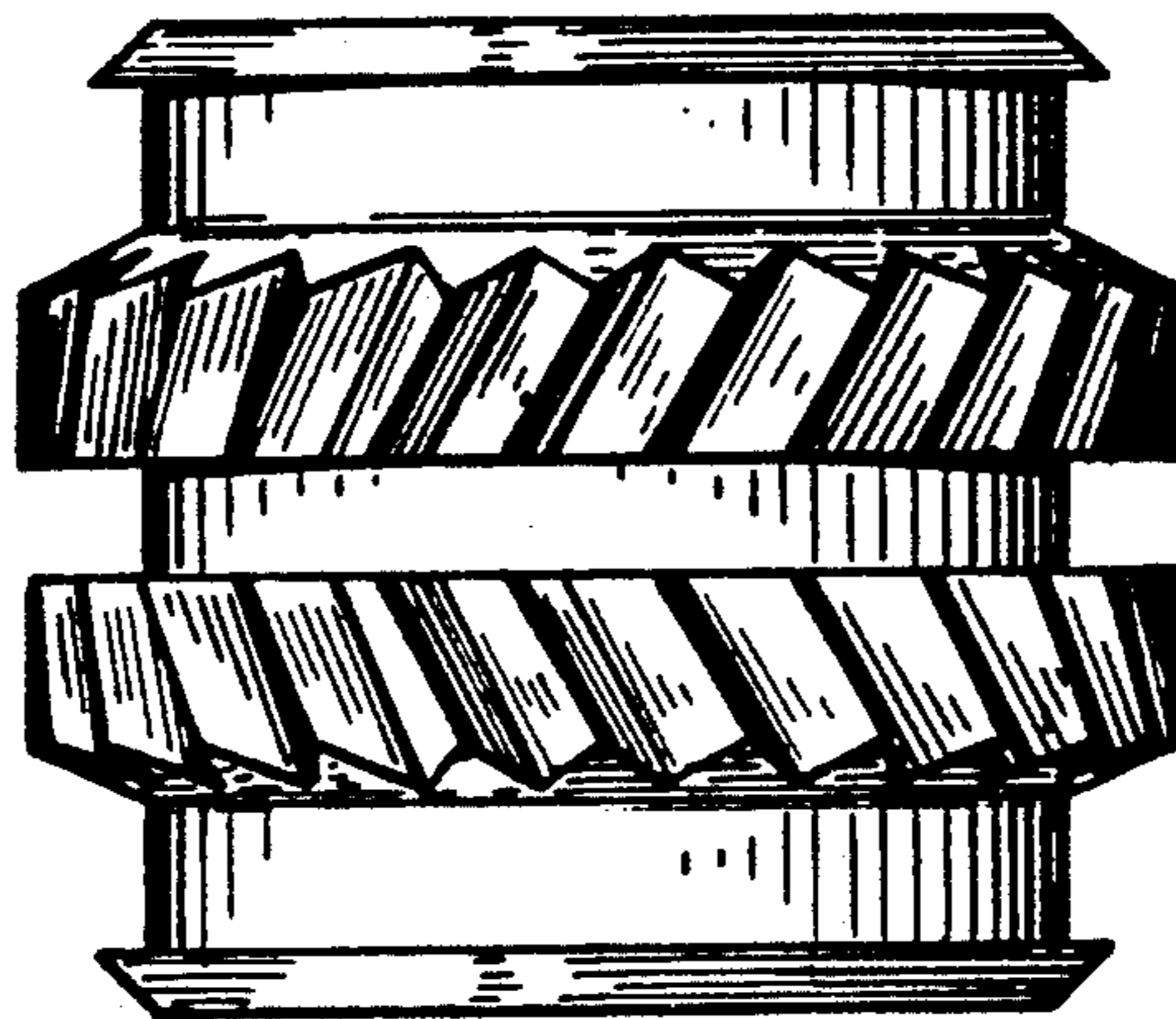
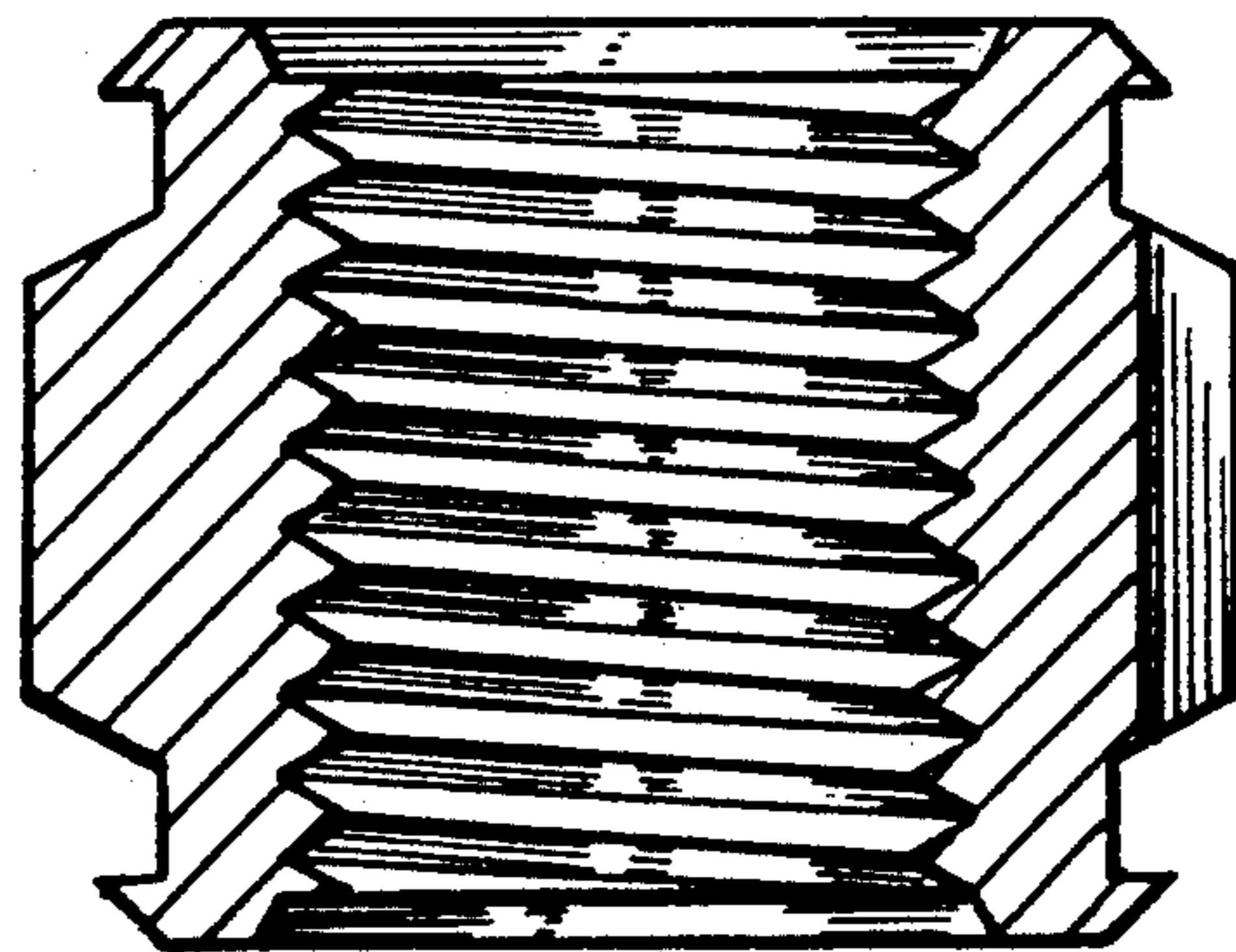
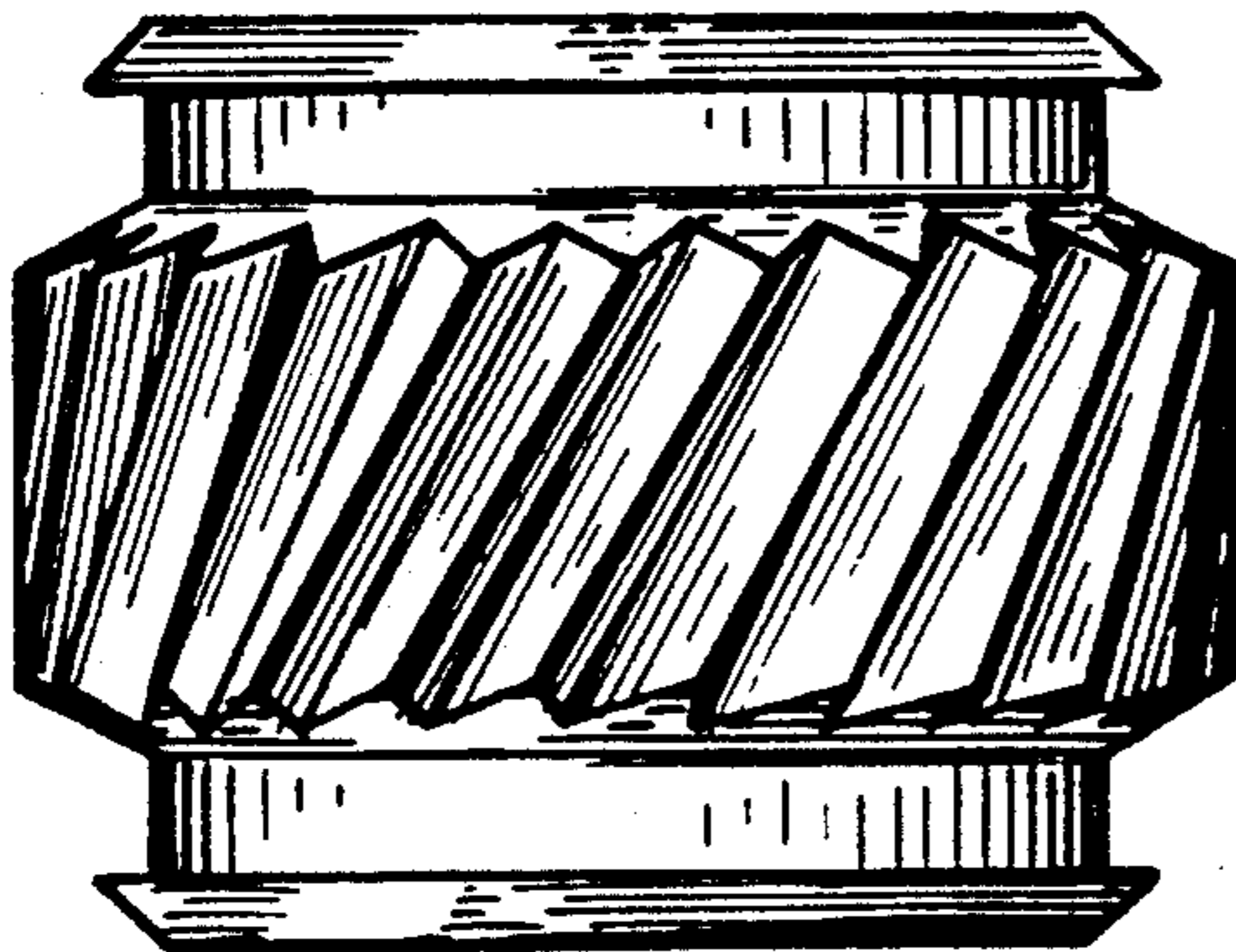
## [56] References Cited

### U.S. PATENT DOCUMENTS

- D. 221,376 8/1971 Tildesley ..... D8/385
- D. 262,863 2/1982 Barnsdale .
- 3,074,292 1/1963 Polmon .
- 3,270,793 9/1966 Polmon .
- 3,461,936 8/1969 Rosan, Jr. et al. .

### FOREIGN PATENT DOCUMENTS

- 2039660 8/1980 United Kingdom ..... 411/427



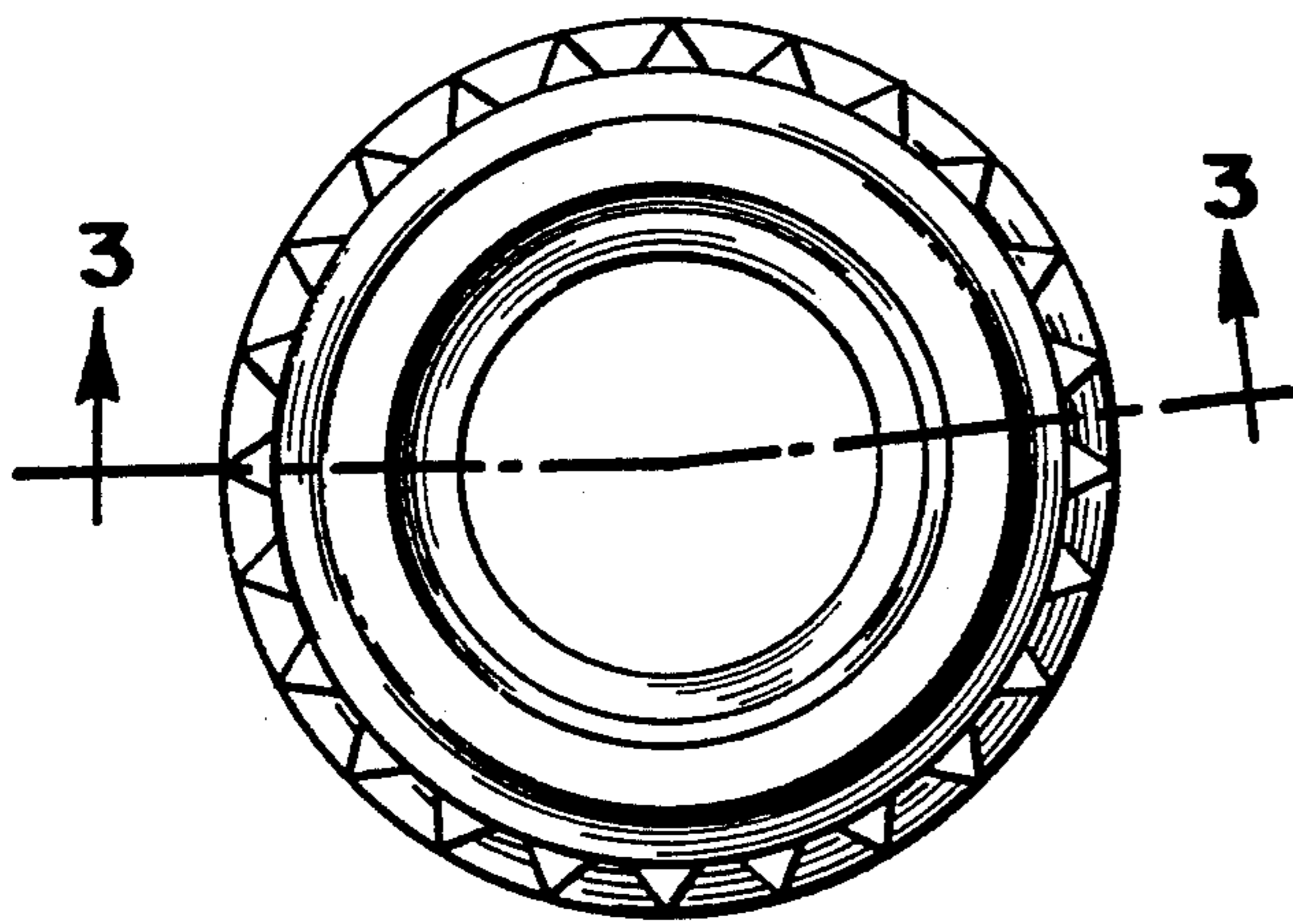


Fig. 1

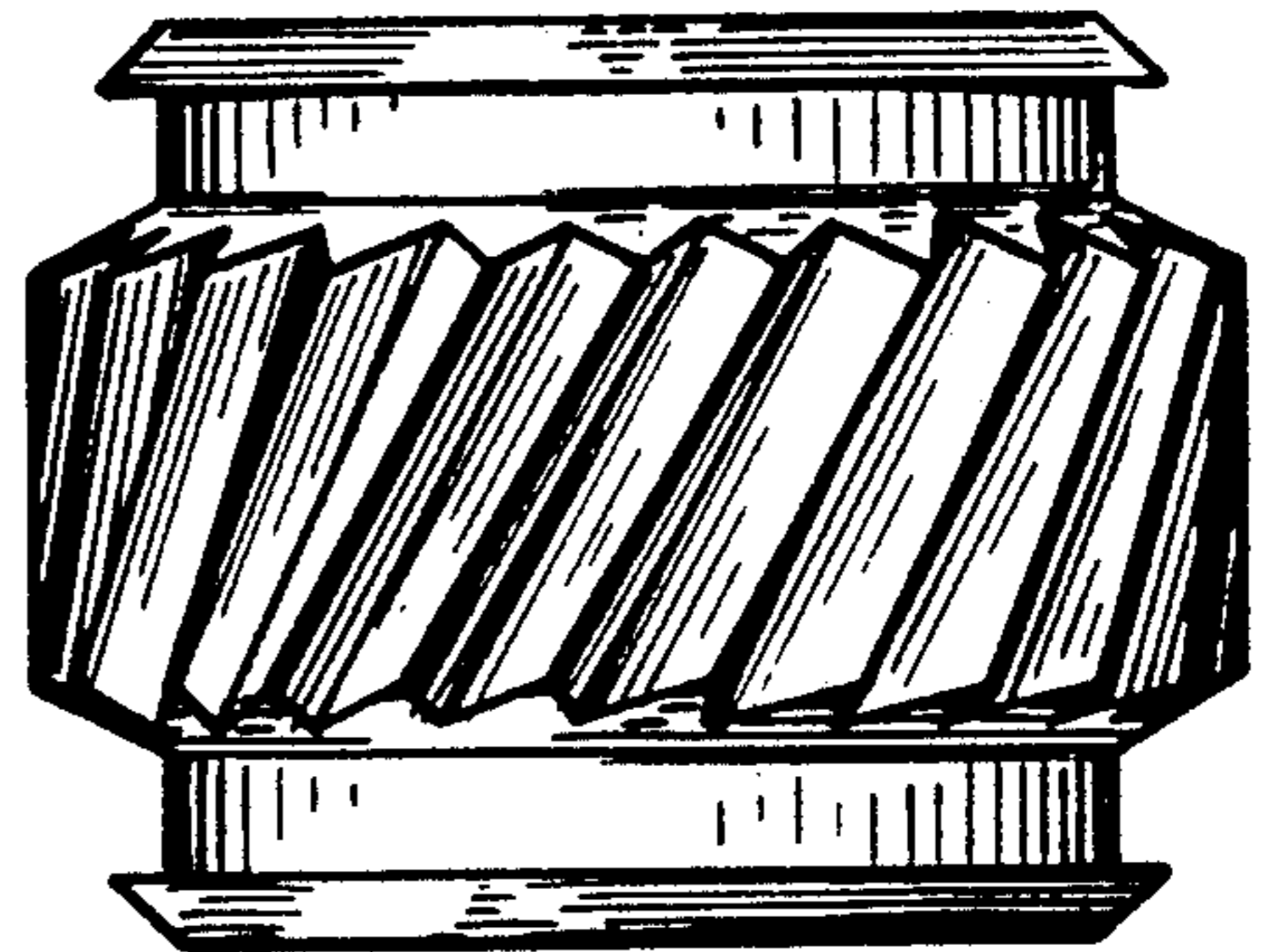


Fig. 2

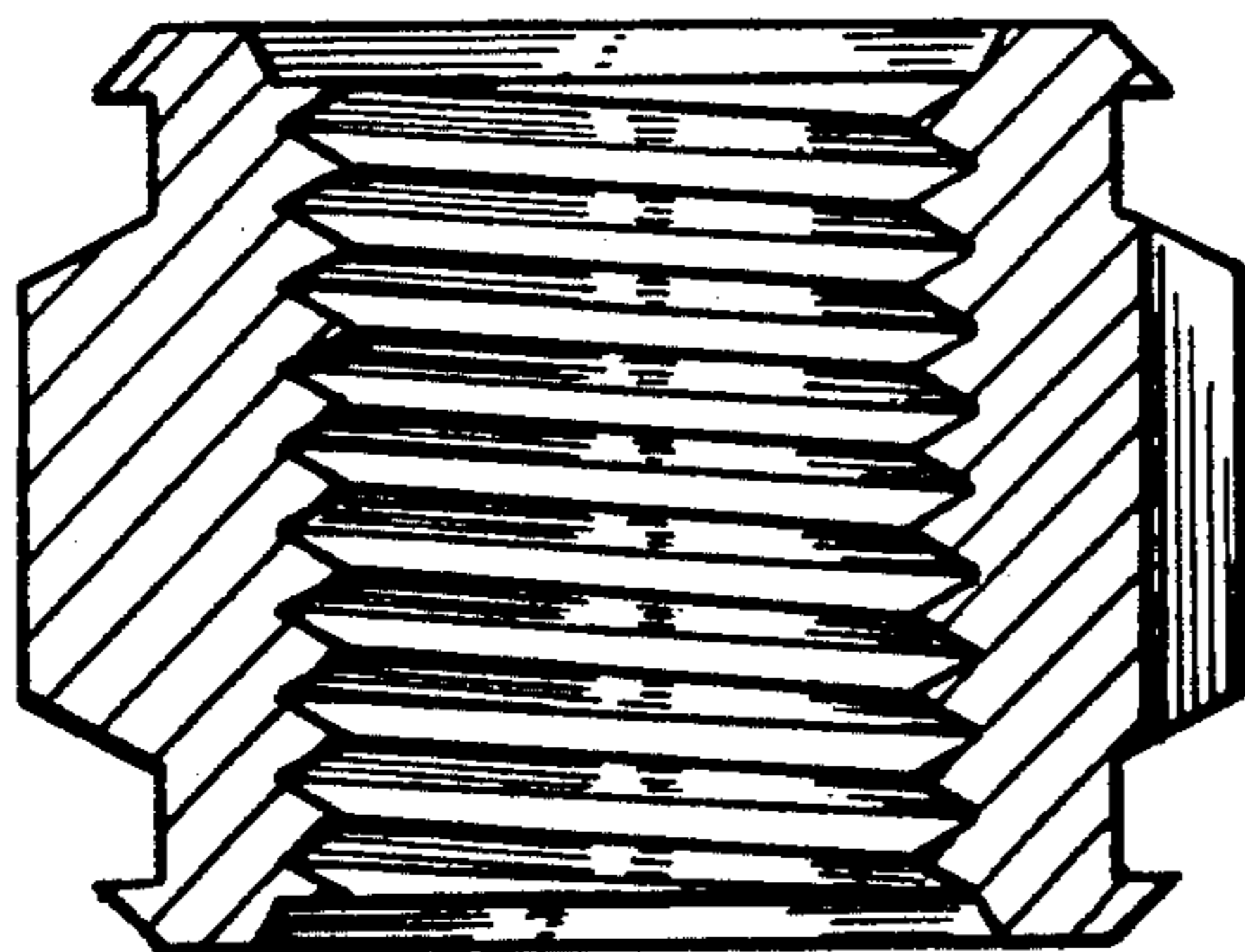


Fig. 3

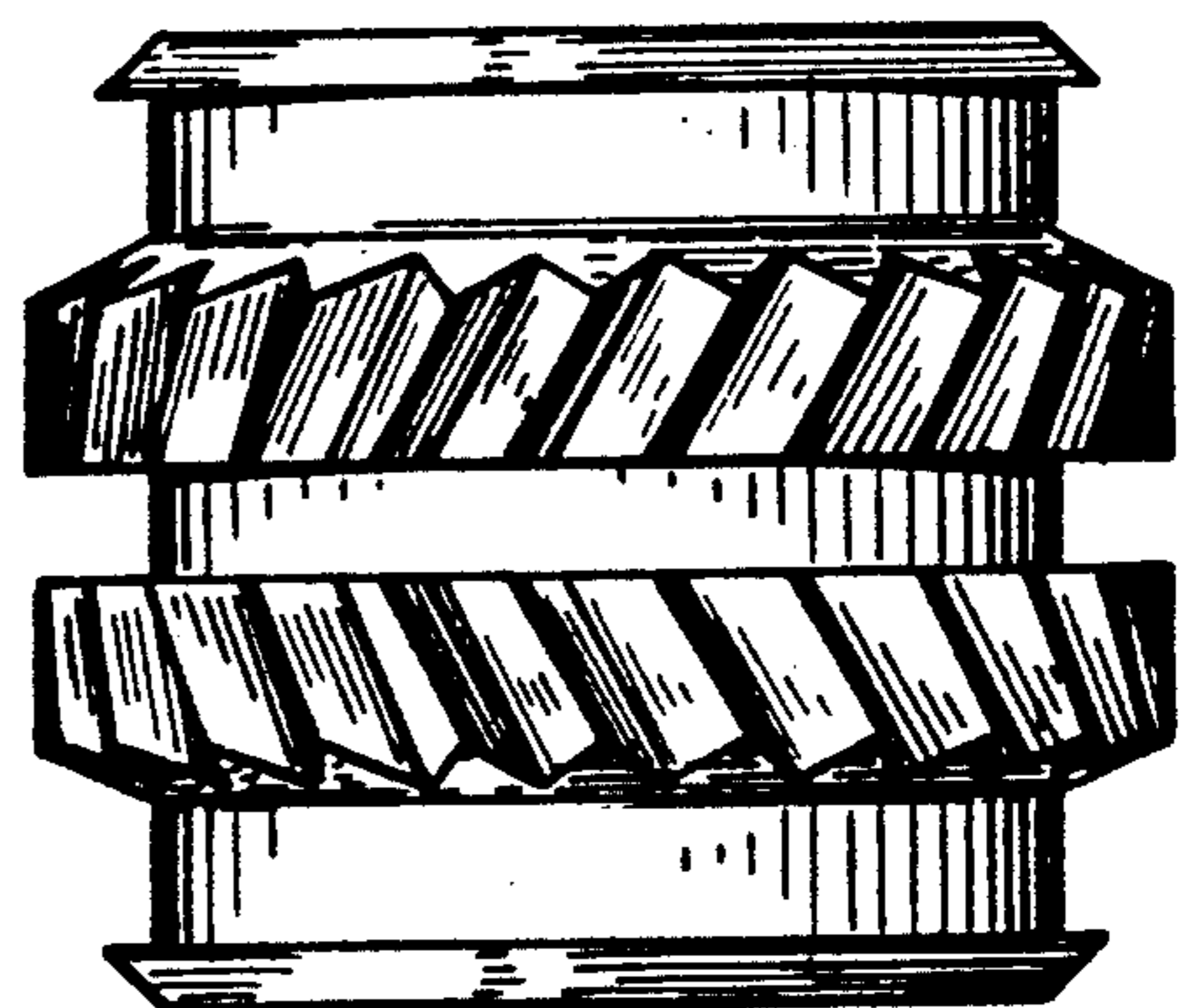


Fig. 4