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(12) **United States Design Patent**  
**Bruni**

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(54) **MOTORCYCLE OIL DIPSTICK CAP**

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(\*\*) Term: **14 Years**

(21) Appl. No.: **29/199,941**

(22) Filed: **Feb. 20, 2004**

(51) **LOC (6) Cl.** ..... **12-16**

(52) **U.S. Cl.** ..... **D12/197**

(58) **Field of Search** ..... D12/114, 197, D12/198, 218; D9/434, 436, 443, 444, 454, 452; 220/200, 288, DIG. 33, DIG. 5, 4.14, 562; 184/1.5, 105.1; 141/94, 95; D15/5, 150; 73/316, 322, 313; D10/70, 71, 96, 101; 280/833, 835

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4,807,472 A \* 2/1989 Brown et al. .... 73/313  
D422,255 S \* 4/2000 Gonzales ..... D12/197  
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**OTHER PUBLICATIONS**

Custom Chrome 1998 catalog, dipstick covers: product Nos. 16-568 and 28-915 on p. 16.61.\*

\* cited by examiner

*Primary Examiner*—Alan P. Douglas  
*Assistant Examiner*—Linda Brooks

(57) **CLAIM**

I claim the ornamental design for a motorcycle oil dipstick cap, as shown and described.

**DESCRIPTION**

FIG. 1 is a plan view of my new motorcycle oil dipstick cap

FIG. 2 is an auxiliary elevation view of my new motorcycle oil dipstick cap

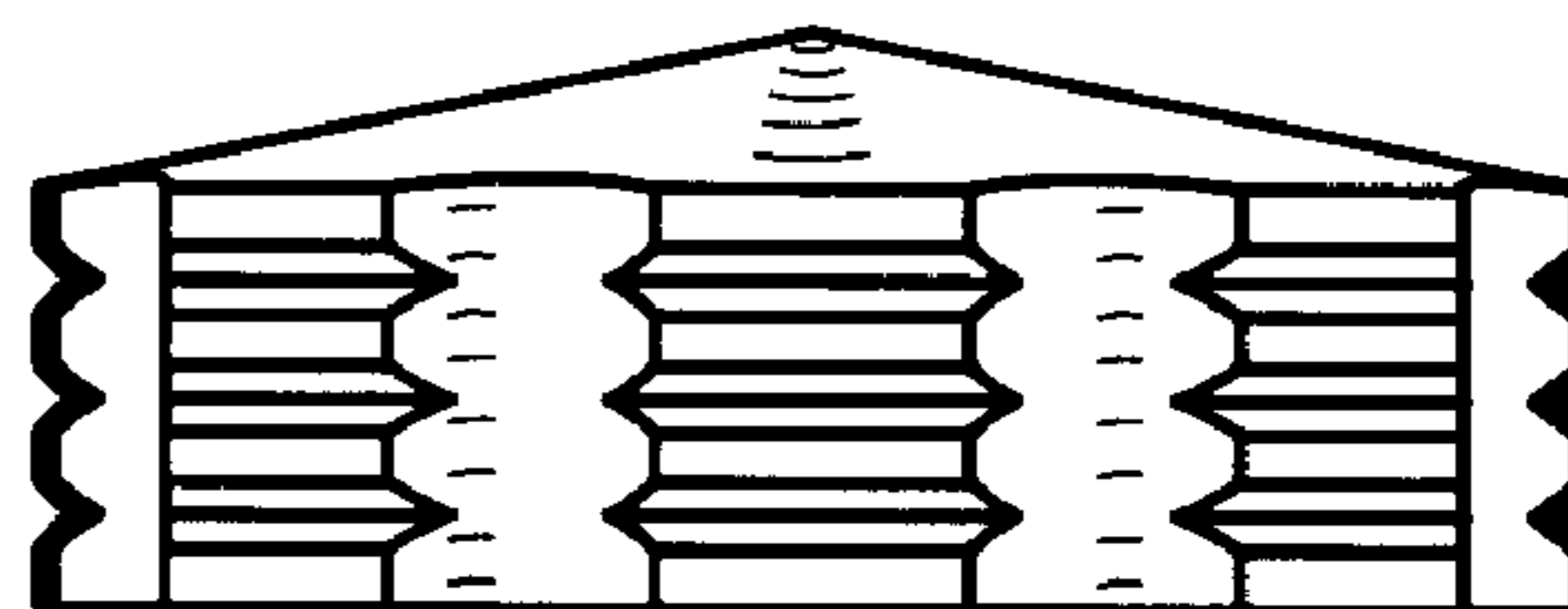
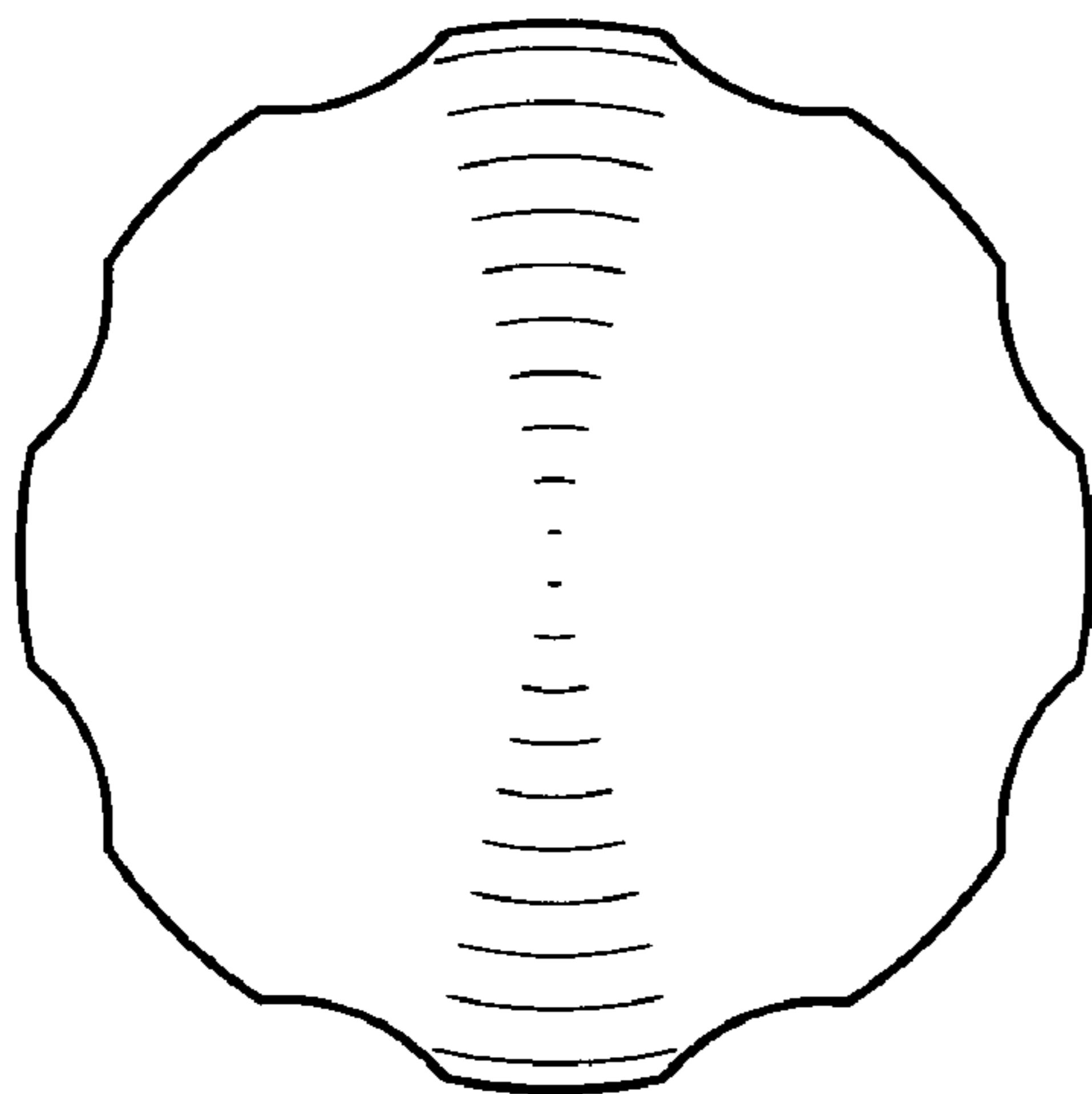
FIG. 3 is a front elevation view of my new motorcycle oil dipstick cap

FIG. 4 is an isometric view of my new motorcycle oil dipstick cap; and,

FIG. 5 is a bottom view of my new motorcycle oil dipstick cap.

My motorcycle oil dipstick cap is characterized by a conic top portion, a cylindrical lower portion that features radial scallops along the exterior surface, and horizontal v-grooves that penetrate the cylindrical lower portion and radial scallops.

**1 Claim, 2 Drawing Sheets**



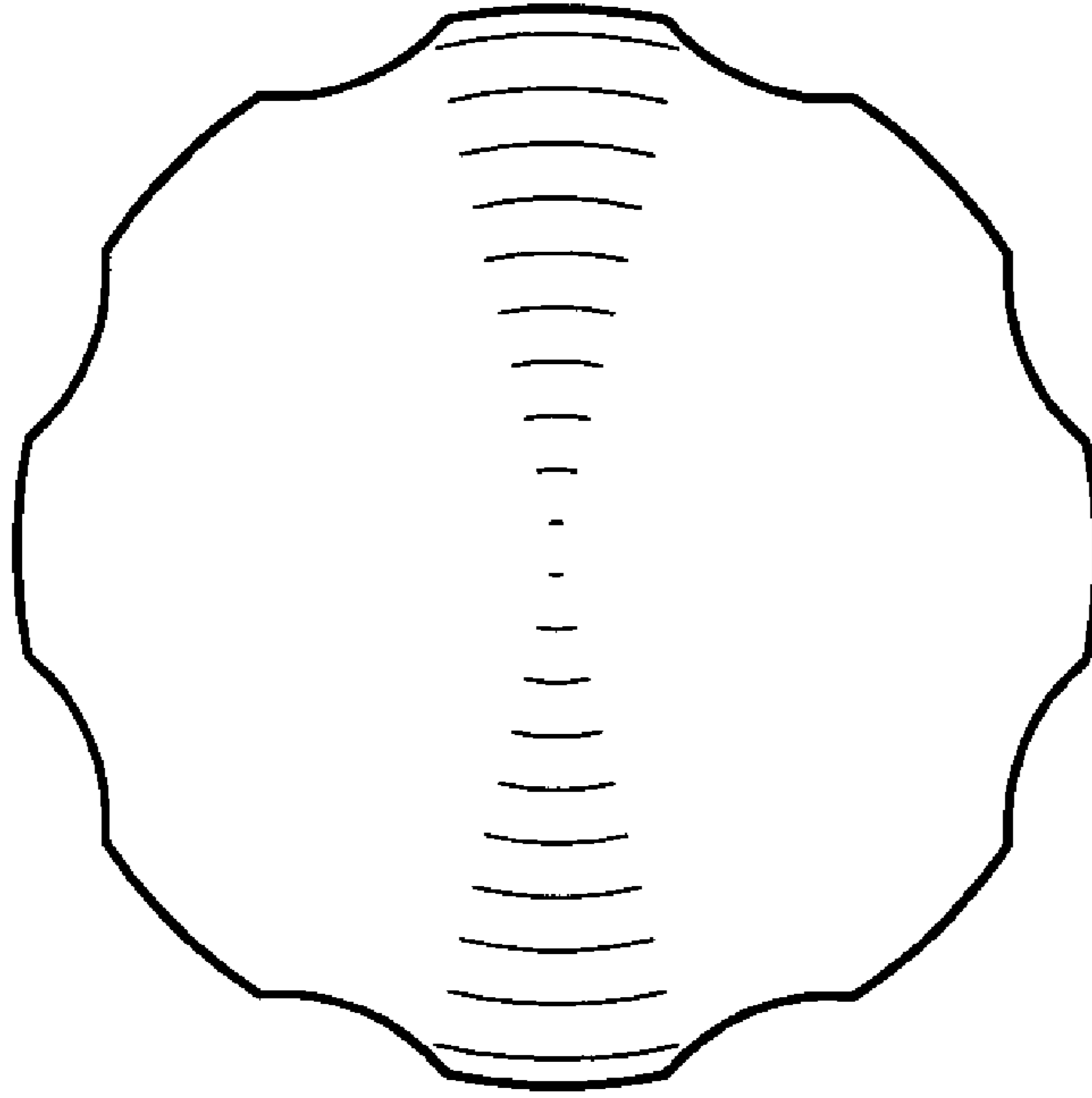


Fig. 1.

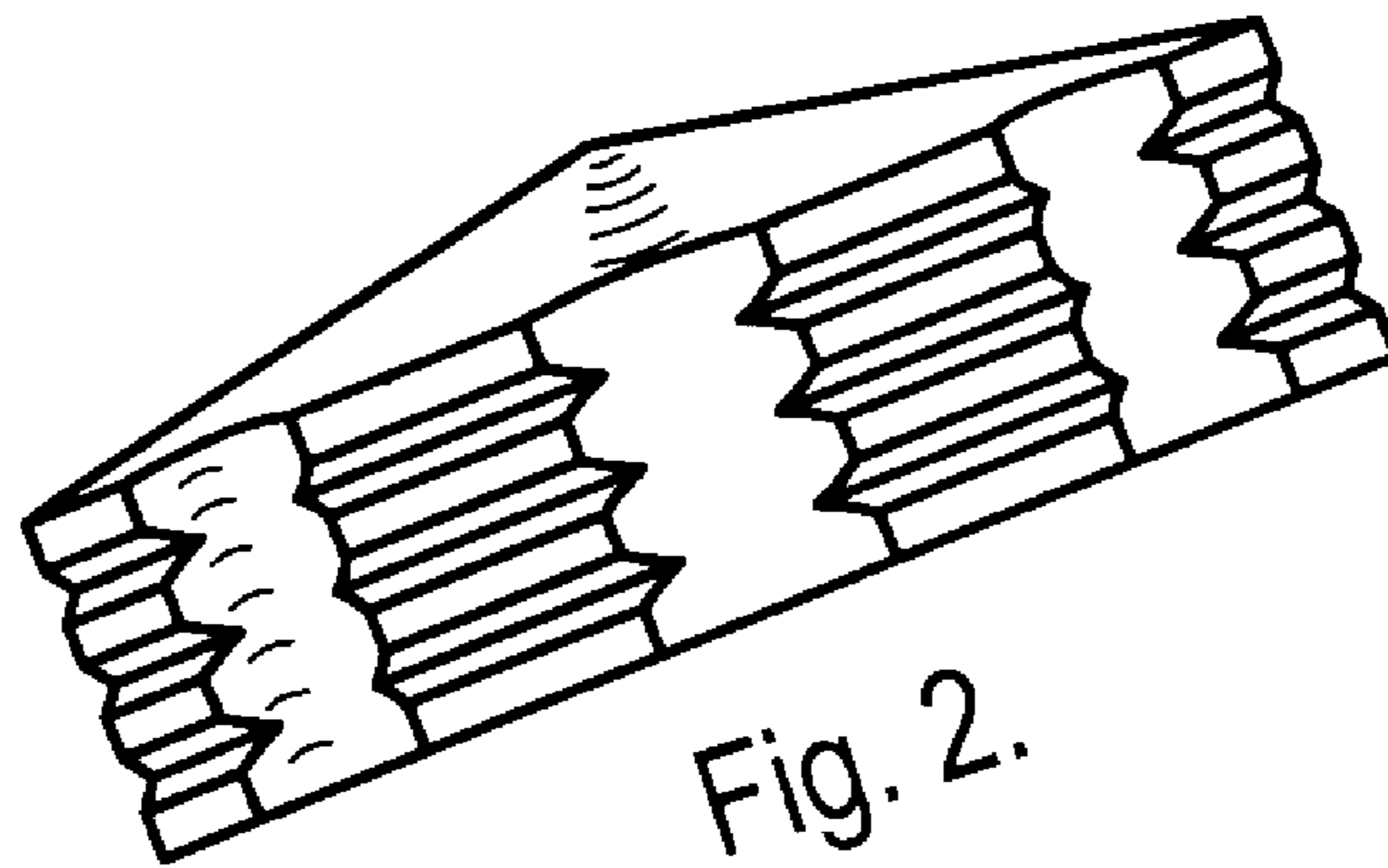


Fig. 2.

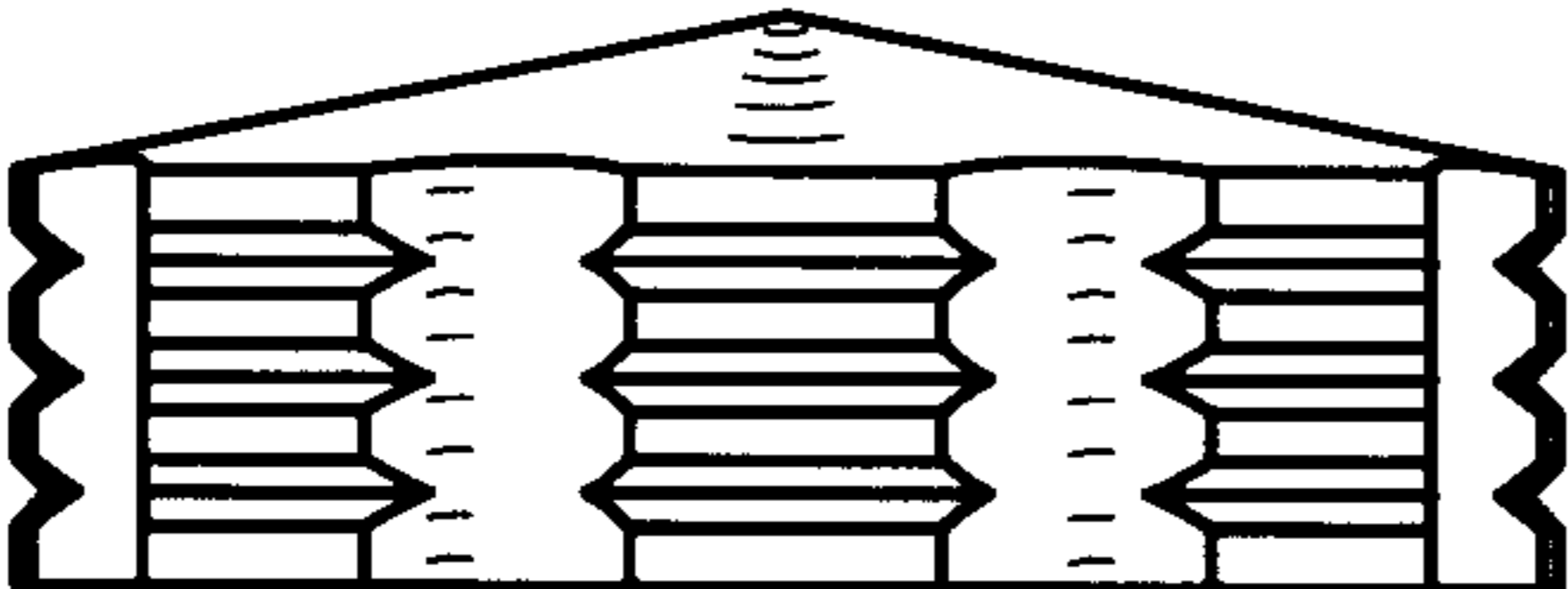


Fig. 3.

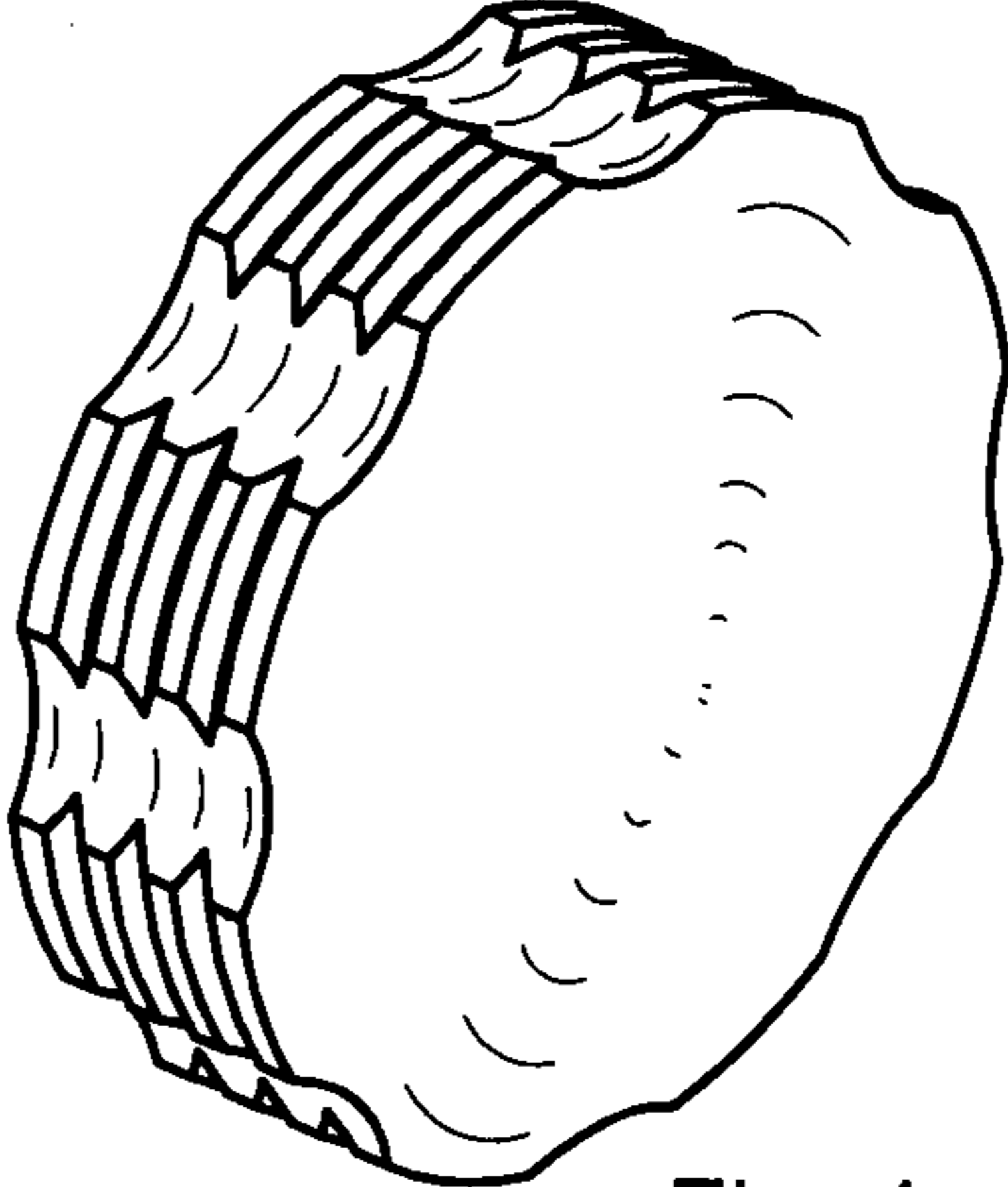


Fig. 4.

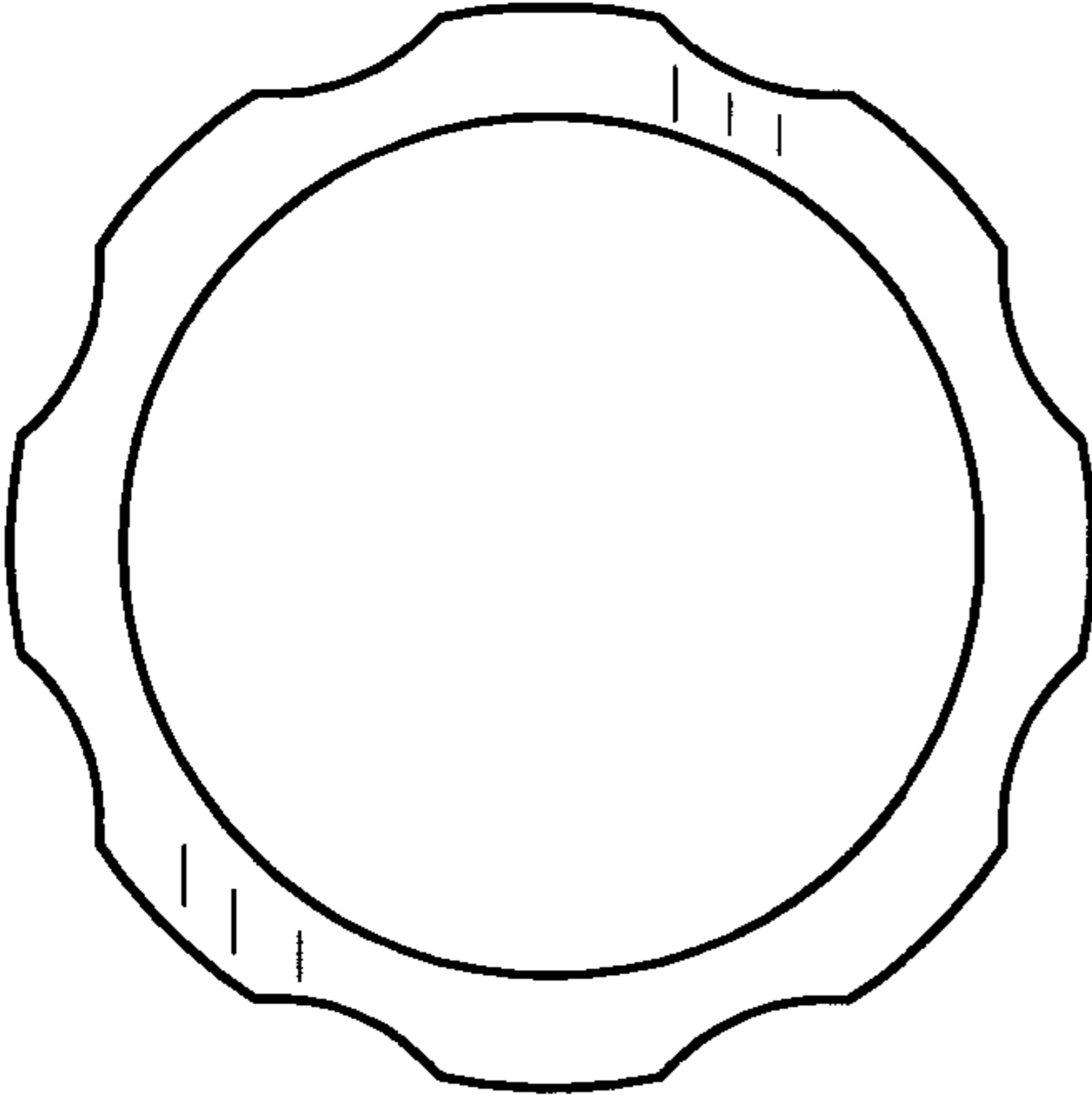


Fig. 5.