

US00D604852S

(12) **United States Design Patent**  
**Fares et al.**

(10) **Patent No.:** **US D604,852 S**

(45) **Date of Patent:** **\*\* Nov. 24, 2009**

(54) **TEMPORARY ABUTMENT**

(75) Inventors: **Nassib Fares**, New Jdeideh (LB);  
**Joseph F. Saade**, Sin El Fil (LB);  
**Ryosuke Ikeya**, Tokyo (JP); **Shinichiro Hanada**, Tokyo (JP); **Masashi Takahashi**, Tokyo (JP)

(73) Assignee: **GC Corporation**, Tokyo (JP)

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

(21) Appl. No.: **29/325,154**

(22) Filed: **Sep. 26, 2008**

(30) **Foreign Application Priority Data**

Mar. 26, 2008 (JP) ..... 2008-007588

(51) **LOC (9) Cl.** ..... **24-03**

(52) **U.S. Cl.** ..... **D24/156**

(58) **Field of Classification Search** ..... D24/155,  
D24/156, 180, 176; D8/387, 176; 433/173,  
433/176; 606/304, 74, 72

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D324,731 S \* 3/1992 Sullivan ..... D24/156  
D342,314 S \* 12/1993 Miller ..... D24/156  
D353,674 S \* 12/1994 Jorneus ..... D24/156  
D358,212 S \* 5/1995 Sullivan ..... D24/156  
D362,720 S \* 9/1995 Holmen et al. .... D24/155

D370,978 S \* 6/1996 Broberg et al. .... D24/156  
5,533,898 A \* 7/1996 Mena ..... 433/173  
D380,047 S \* 6/1997 Gelb ..... D24/156  
5,759,034 A \* 6/1998 Daftary ..... 433/173  
D401,694 S \* 11/1998 Daftary ..... D24/155  
7,037,309 B2 \* 5/2006 Weil et al. .... 606/304

**OTHER PUBLICATIONS**

U.S. Appl. No. 29/325,103, filed Sep. 25, 2008, Ikeya, et al.  
U.S. Appl. No. 29/325,154, filed Sep. 26, 2008, Fares, et al.  
U.S. Appl. No. 29/325,397, filed Sep. 30, 2008, Fares, et al.

\* cited by examiner

*Primary Examiner*—Charles A Rademaker

(74) *Attorney, Agent, or Firm*—Oblon, Spivak, McClelland, Maier & Neustadt, L.L.P.

(57) **CLAIM**

The new, original, and ornamental design for a temporary abutment, as shown and described.

**DESCRIPTION**

FIG. 1 is a front elevational view of a temporary abutment showing our new design, the rear elevational view, the top plan view, and the bottom plan view being a mirror image of the front view shown;

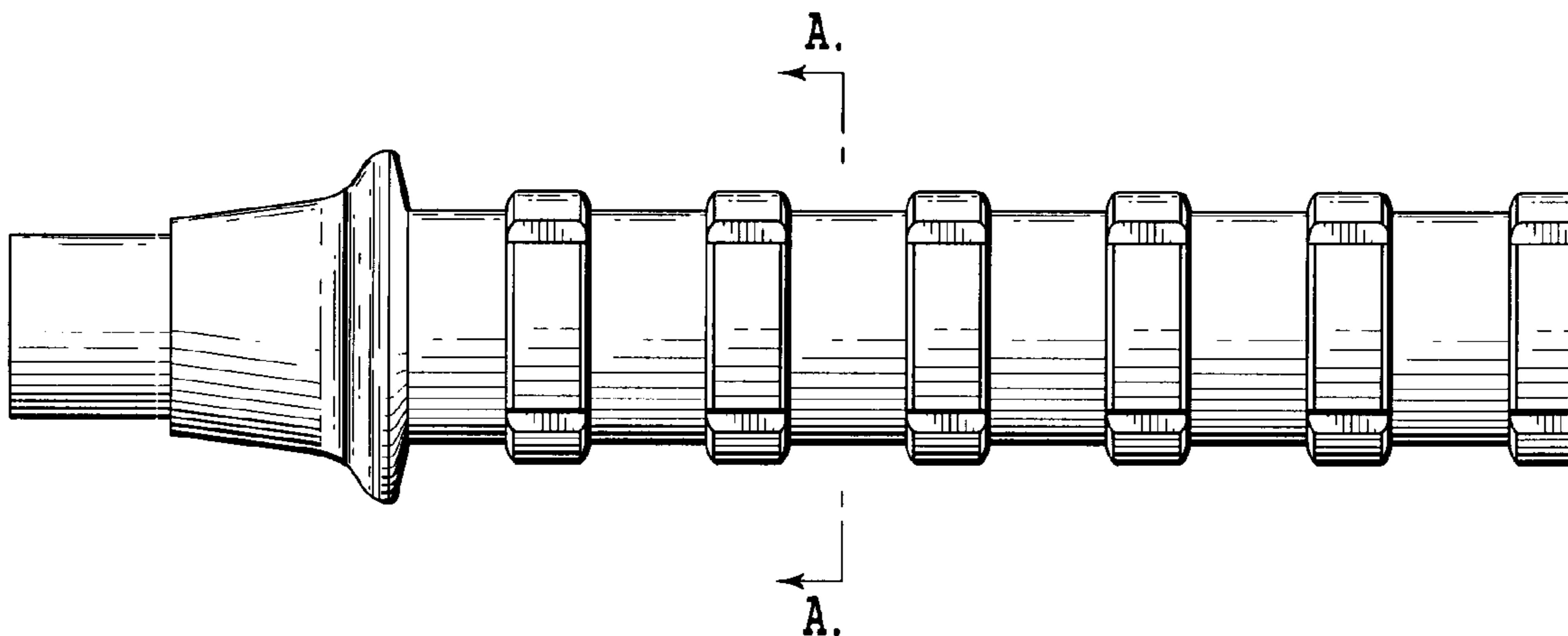
FIG. 2 is a left side elevational view thereof;

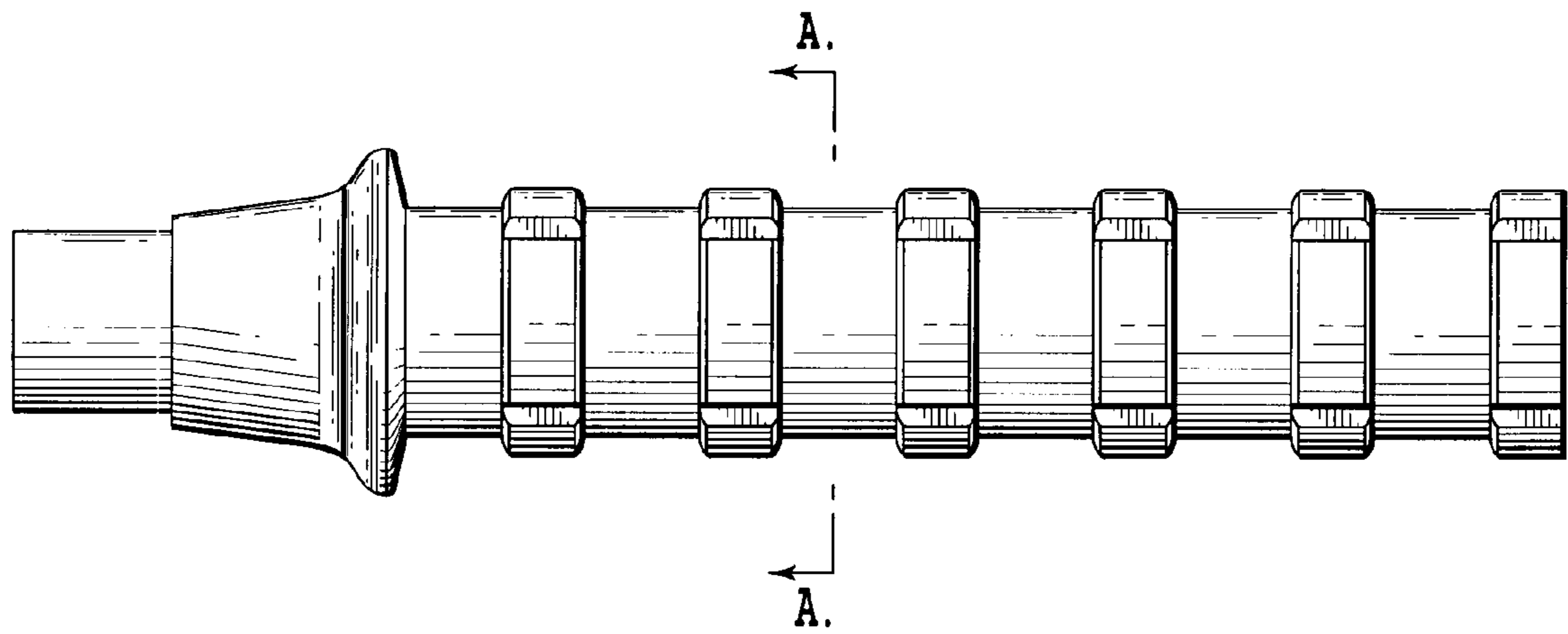
FIG. 3 is a right side elevational view thereof;

FIG. 4 is a cross-sectional view of line A—A from FIG. 1; and,

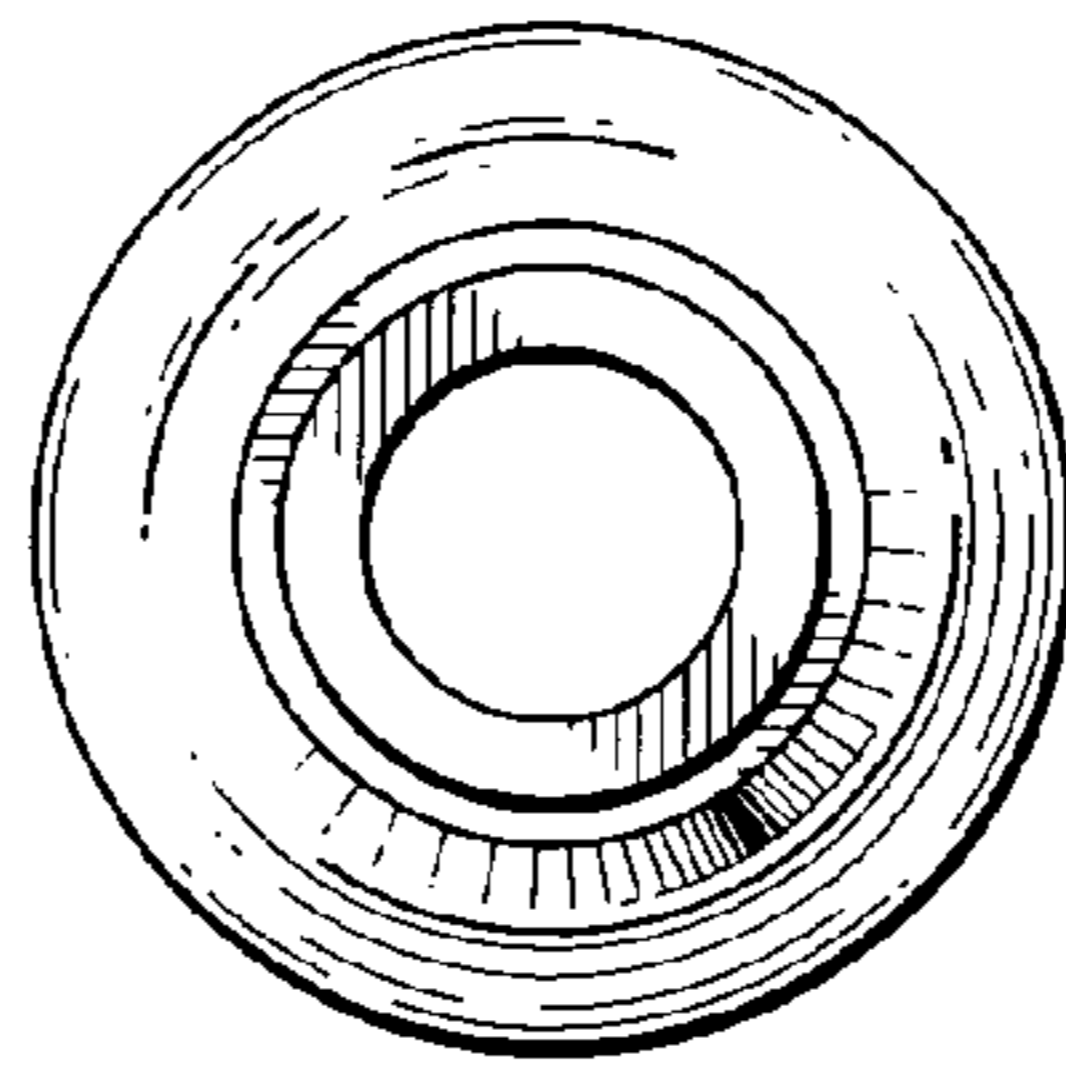
FIG. 5 is a cross-sectional view of line B—B from FIG. 3.

**1 Claim, 2 Drawing Sheets**

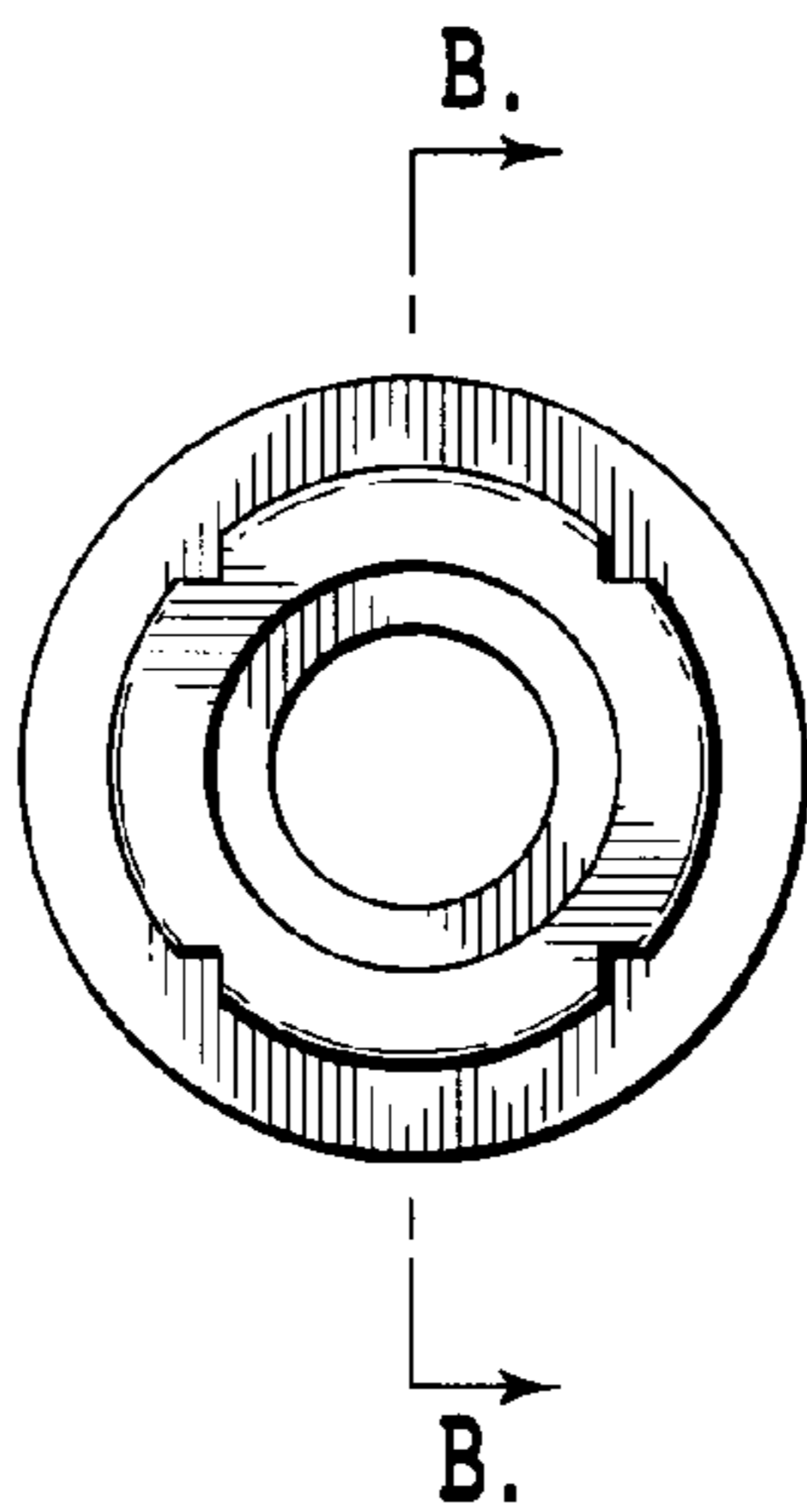




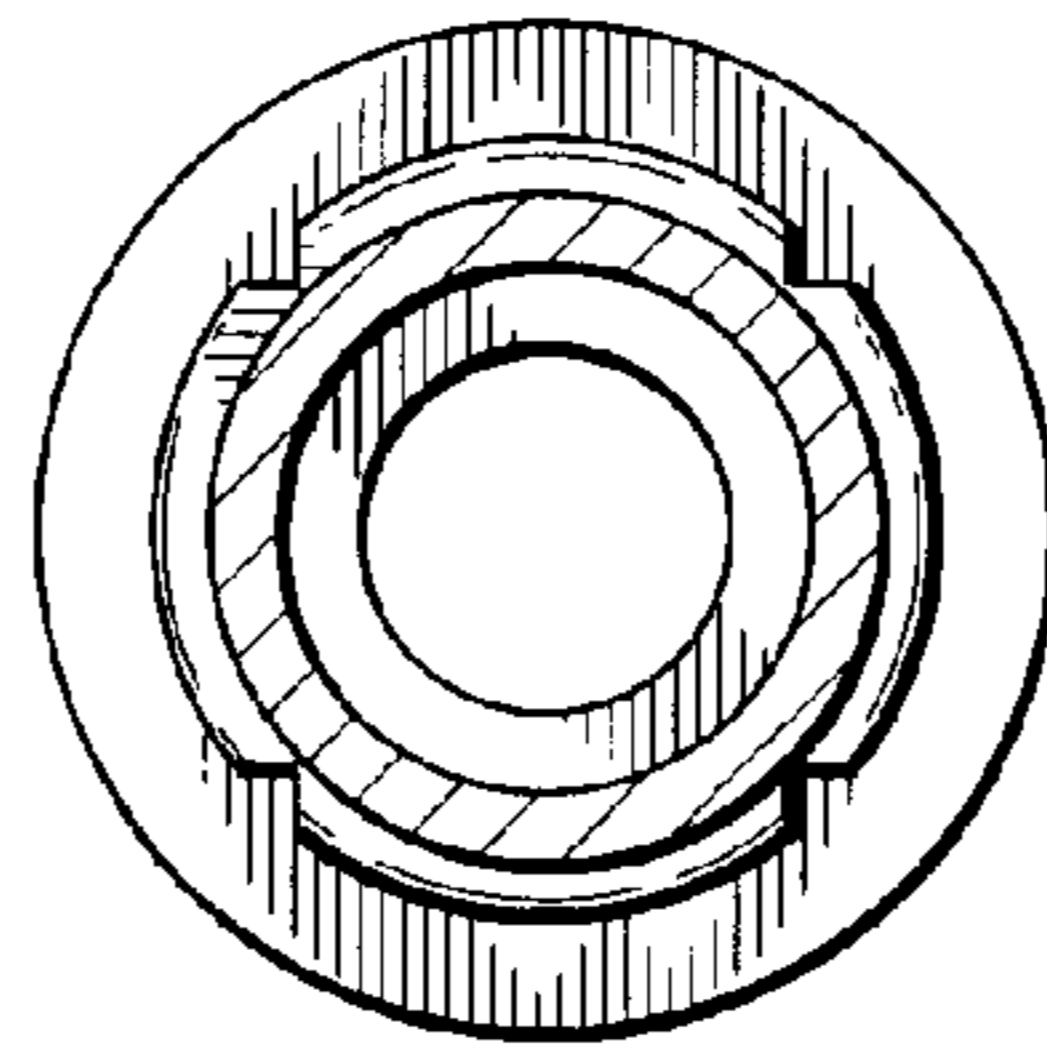
*Fig. 1*



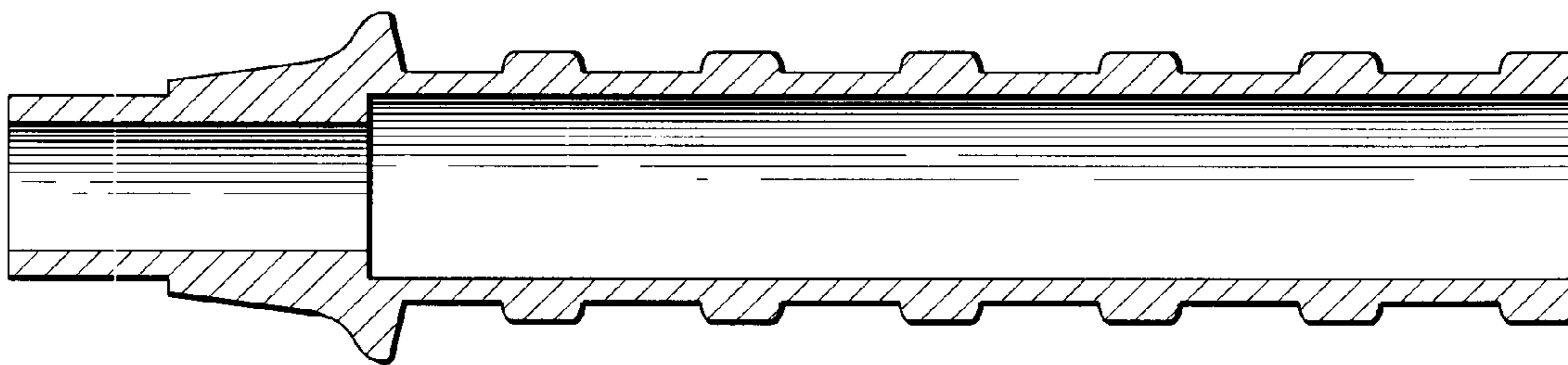
*Fig. 2*



*Fig. 3*



*Fig. 4*



*Fig. 5*