



US00D357487S

United States Patent [19]

Samelius et al.

[11] Patent Number: Des. 357,487

[45] Date of Patent: ** Apr. 18, 1995

[54] CLAMP BUSHING HAVING AN
INTEGRATED CONICAL MOUNTING
MEANS

[76] Inventors: Anders Samelius; Björn Ohlson;
Stefan Lindström, all of ETP
Transmission, Box 1120, S-581 11
Linköping, Sweden

[**] Term: 14 Years

[21] Appl. No.: 12,054

[22] Filed: Aug. 23, 1993

[30] Foreign Application Priority Data

Mar. 22, 1993 [SE] Sweden 930708

[52] U.S. Cl. D15/143

[58] Field of Search D15/138, 141, 143;
279/1 A, 22, 1 B, 75, 91, 1 F, 50; 51/170 PT;
174/65 R

[56] References Cited

U.S. PATENT DOCUMENTS

D. 330,900 11/1992 Wakegijig D15/138

3,871,138 3/1975 Welsch 51/170 PT
4,536,613 8/1985 Gallas 174/65 R

Primary Examiner—Alan P. Douglas

Assistant Examiner—Antoine D. Davis

Attorney, Agent, or Firm—Larson and Taylor

[57] CLAIM

The ornamental design for a clamp bushing having an integrated conical mounting means, as shown and described.

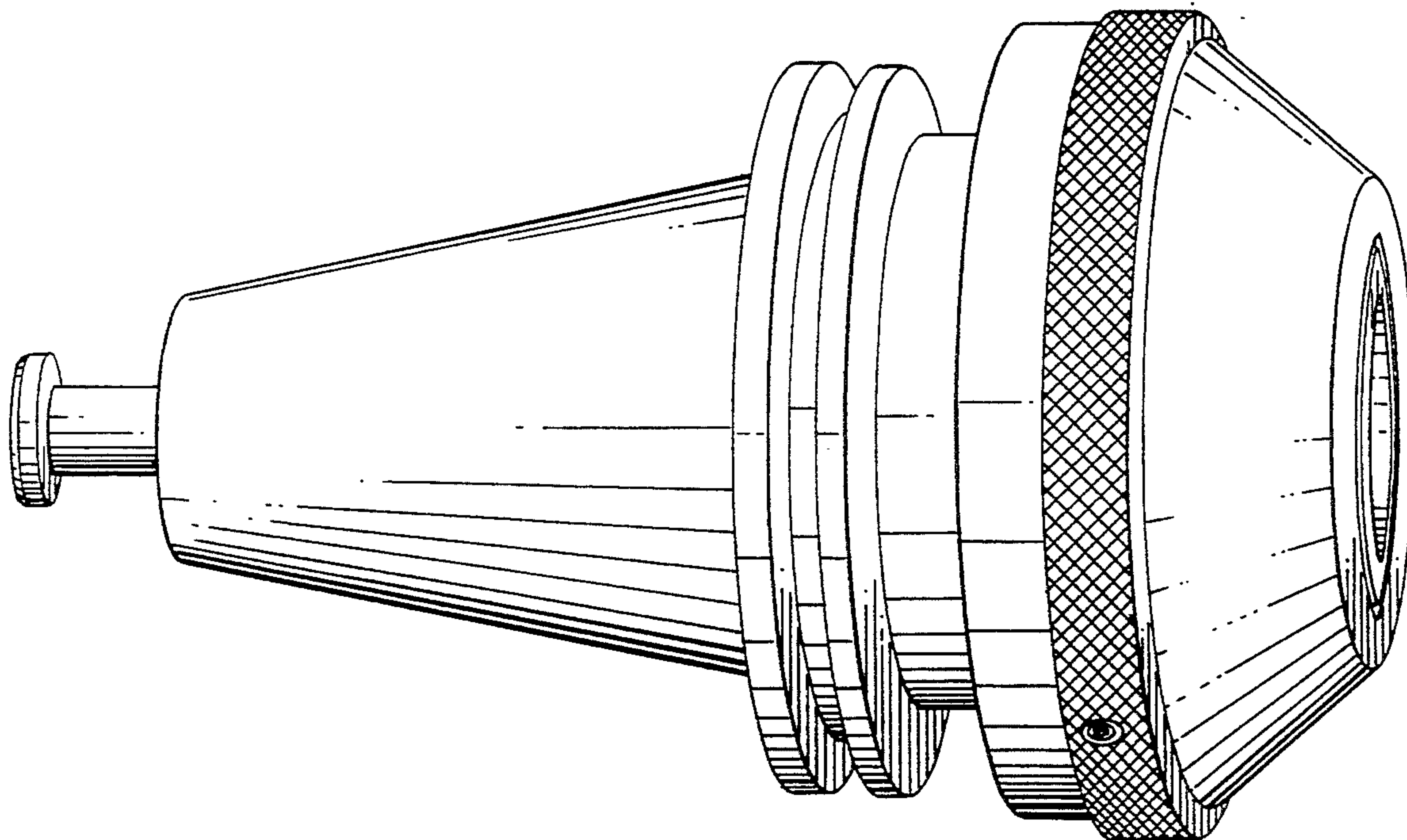
DESCRIPTION

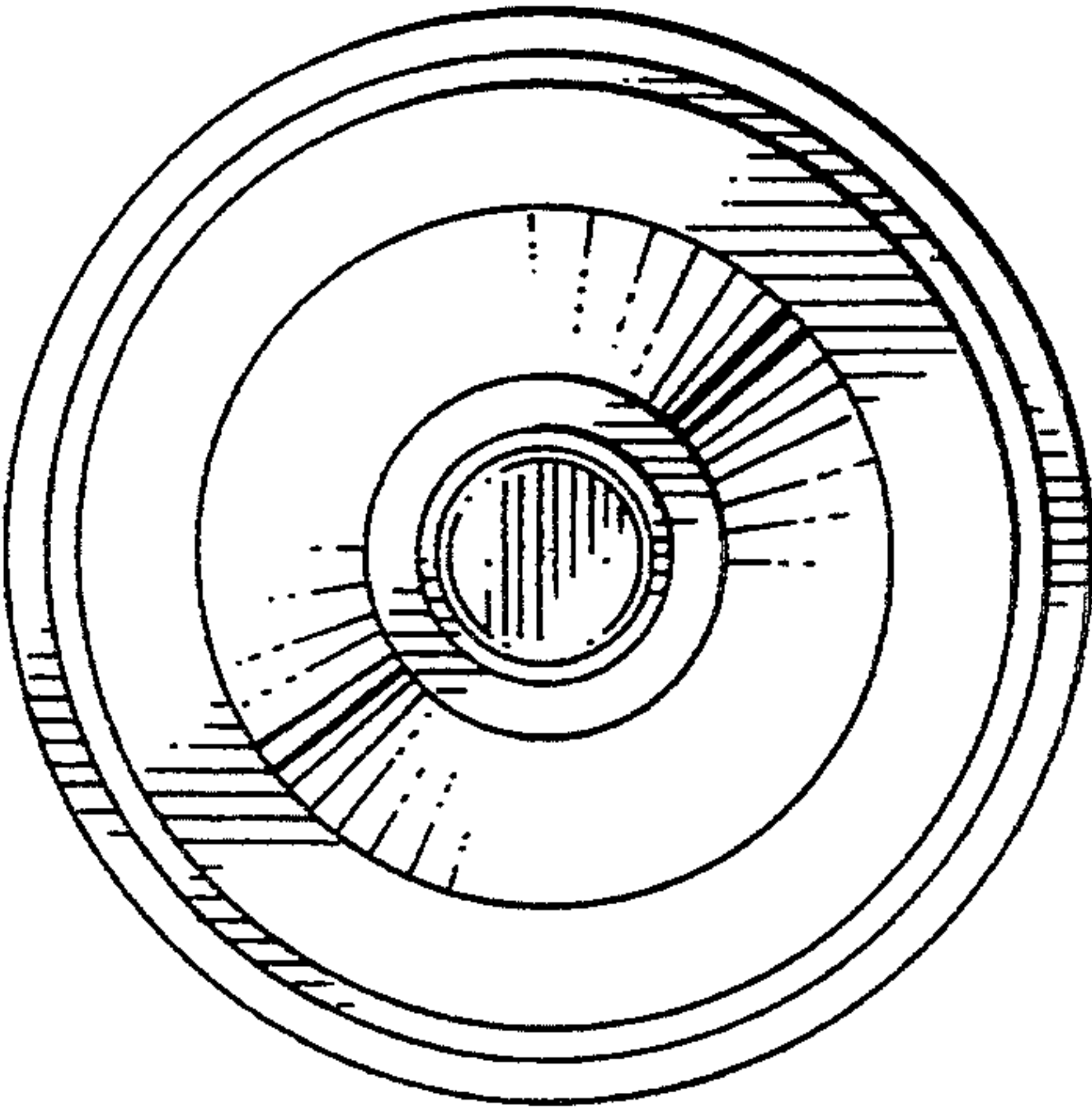
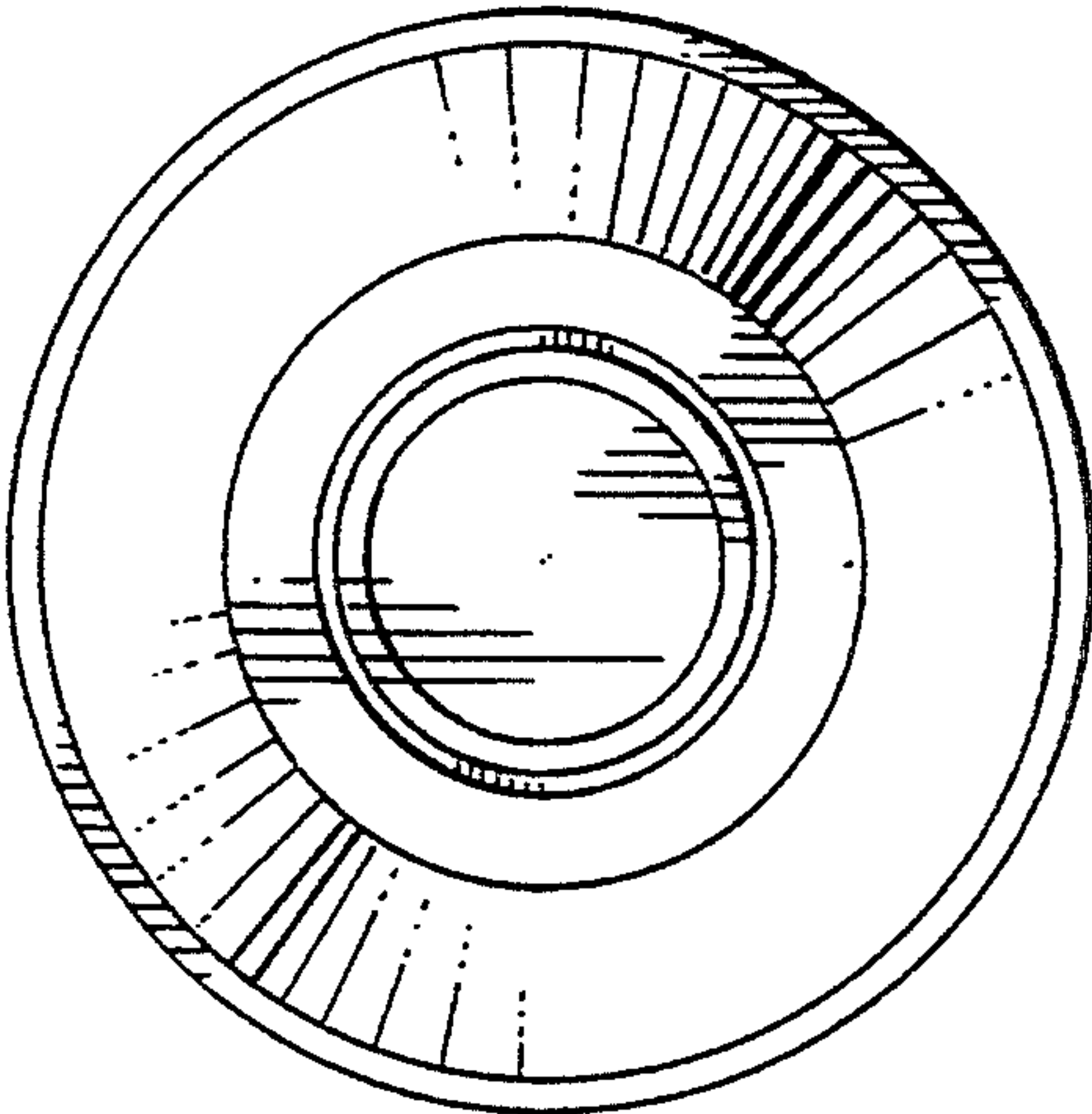
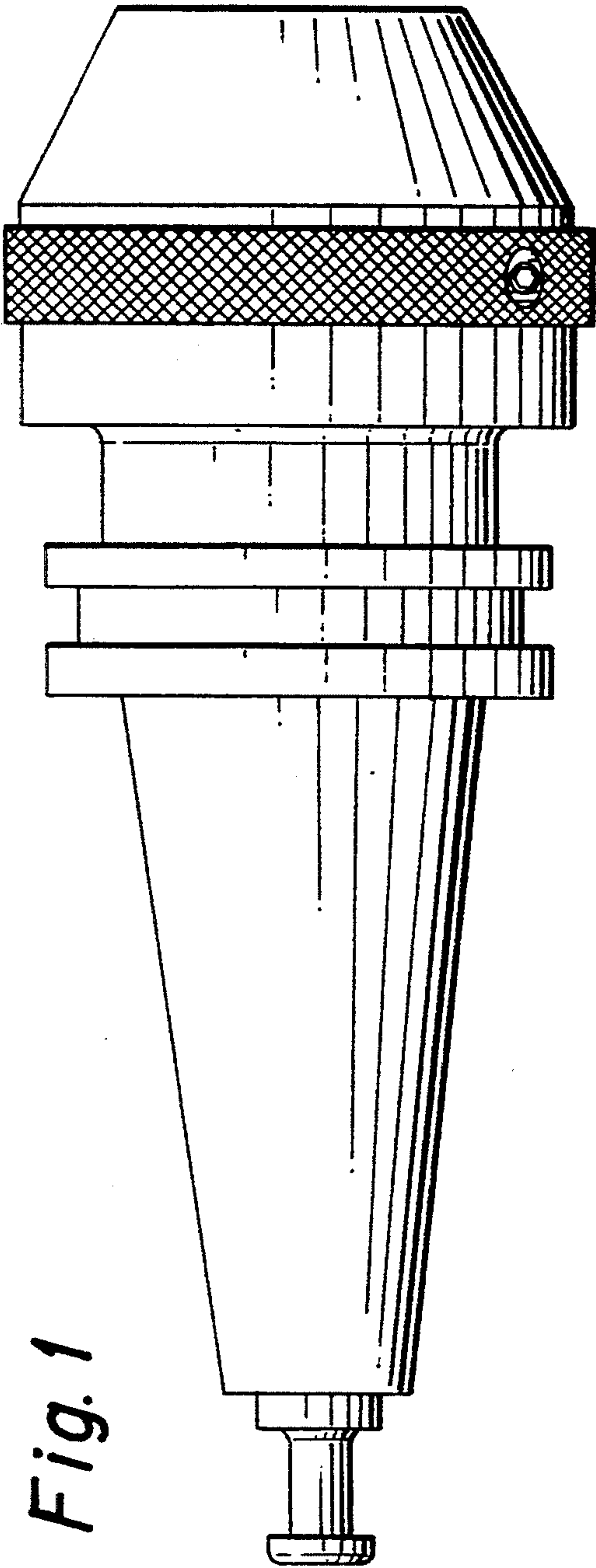
FIG. 1 is a side view of our clamp bushing having an integrated conical mounting means all other side views being identical;

FIG. 2 is an end view of the clamp bushing having an integrated conical mounting means of FIG. 1 as seen from the left end thereof;

FIG. 3 is an end view of the clamp bushing having an integrated conical mounting means of FIG. 1 as seen from the right end thereof; and,

FIG. 4 is a perspective view of the right side of the clamp bushing having an integrated conical mounting means of FIG. 1.





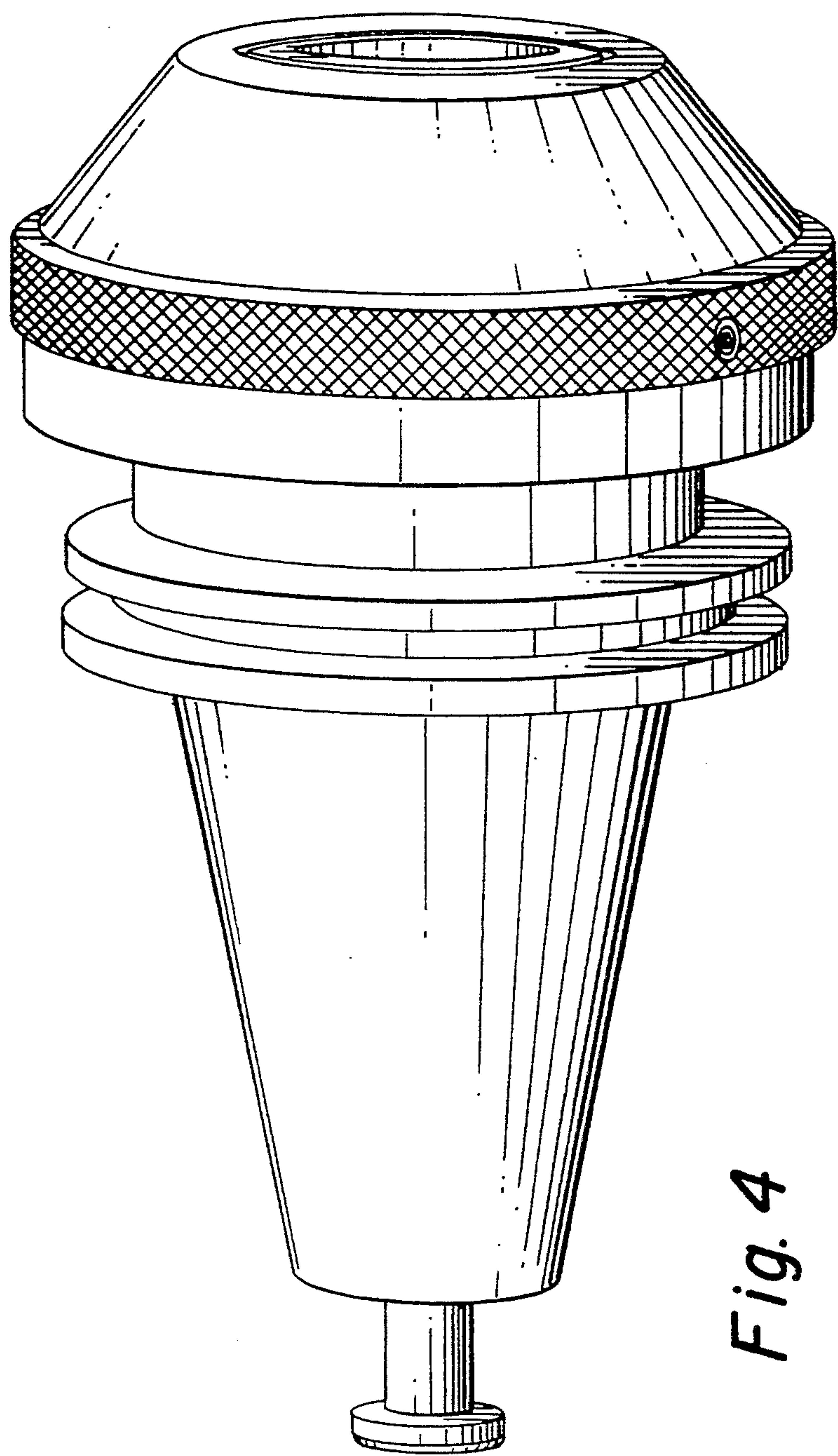


Fig. 4