



US00D427309S

**United States Patent** [19]  
**Molina**

[11] **Patent Number: Des. 427,309**  
[45] **Date of Patent: \*\* Jun. 27, 2000**

[54] **PEDIATRIC CATHETER CONNECTOR**

[75] Inventor: **Roger V. Molina**, Summerfield, N.C.

[73] Assignee: **Incutech, Inc.**, Kernersville, N.C.

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

[21] Appl. No.: **29/104,211**

[22] Filed: **Apr. 30, 1999**

**Related U.S. Application Data**

[62] Division of application No. 29/087,901, May 11, 1998, Pat. No. Des. 410,740, which is a division of application No. 29/079,287, Nov. 12, 1997, Pat. No. Des. 399,559.

[51] **LOC (7) Cl.** ..... **24-02**

[52] **U.S. Cl.** ..... **D24/129; D24/112**

[58] **Field of Search** ..... D24/129, 112;  
604/165, 157, 164, 177, 243, 240, 283,  
180, 905; 285/334.3, 343, 353, 339

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 321,252 10/1991 Jepson et al. .... D24/112

4,362,156 12/1982 Feller, Jr. et al. .... 604/165  
5,871,500 2/1999 Jepson et al. .... 604/283

*Primary Examiner*—Ian Simmons

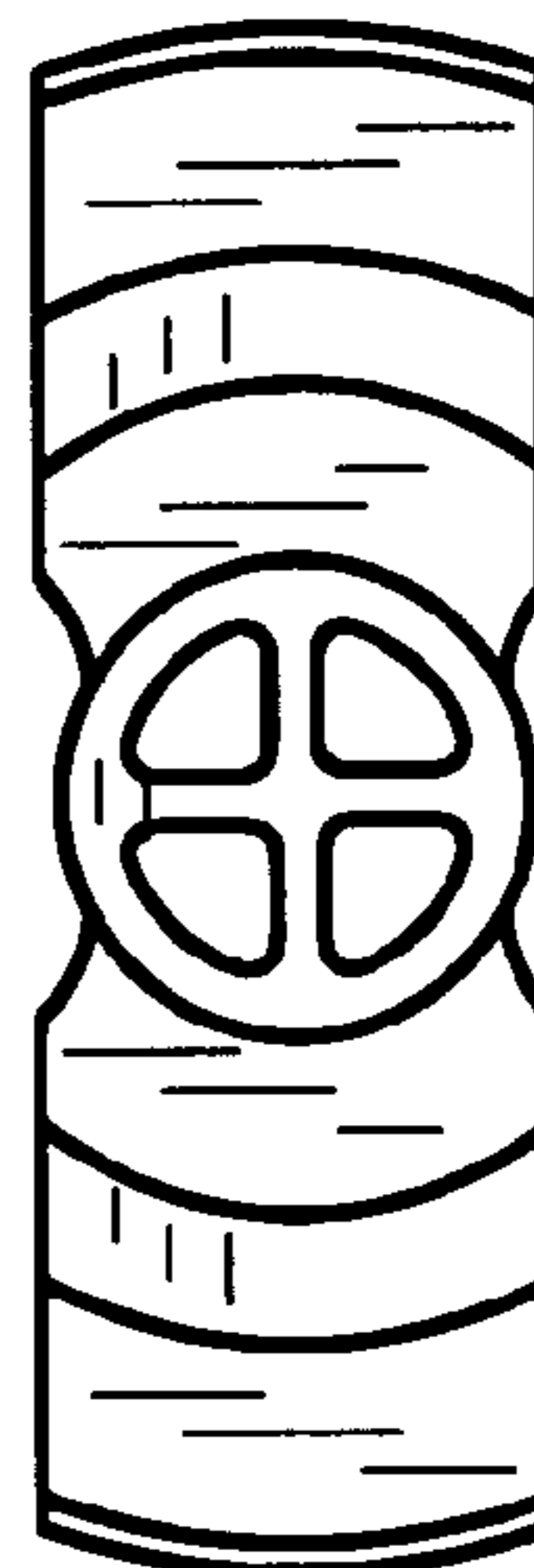
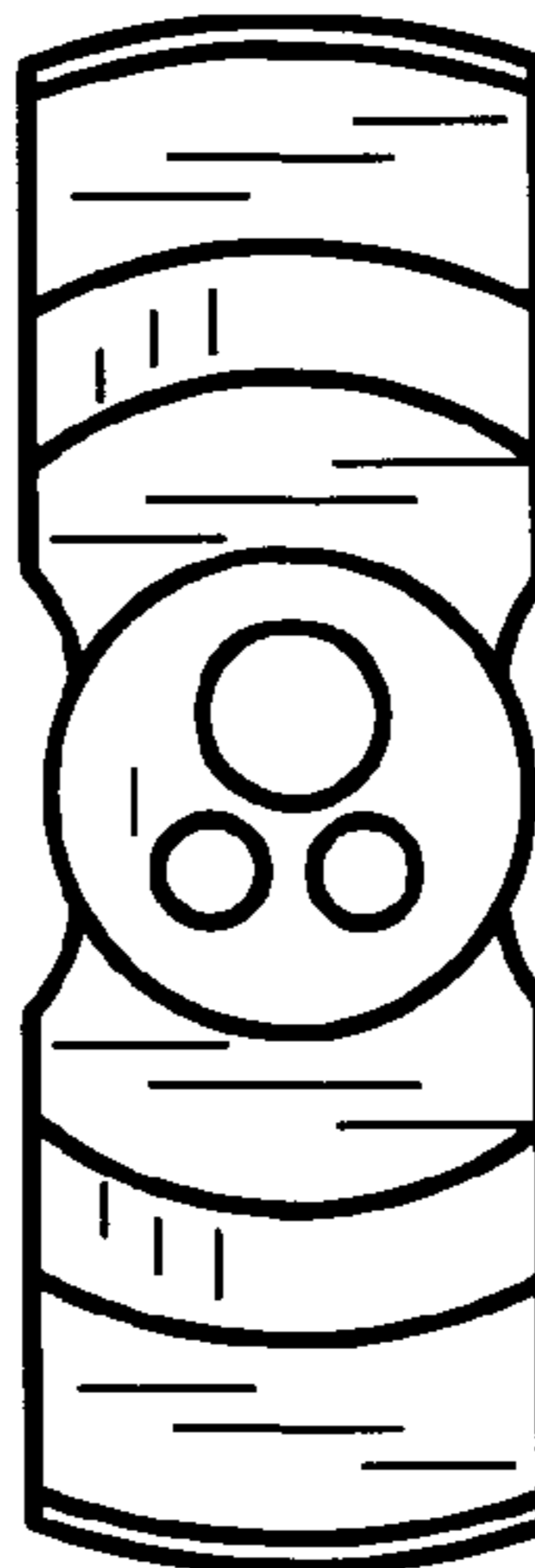
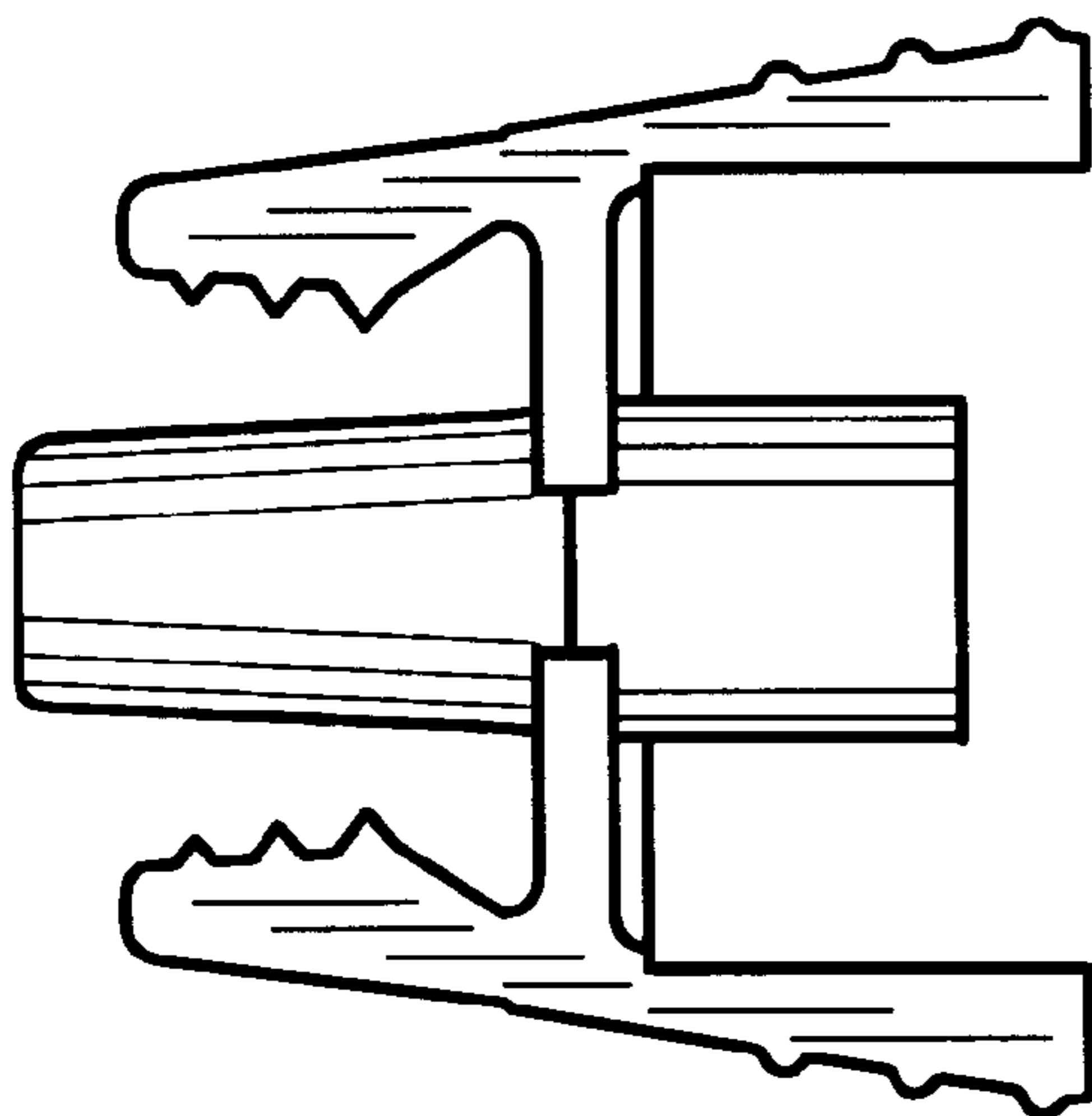
[57] **CLAIM**

The ornamental design for a pediatric catheter connector, as shown and described.

**DESCRIPTION**

FIG. 1 is a front elevational view of a pediatric catheter embodying my design;  
FIG. 2 is a right side elevational view thereof, the left side being a mirror image thereof;  
FIG. 3 is a rear elevational view thereof;  
FIG. 4 is a rear elevational view of a second embodiment of a pediatric catheter connector embodying my design, having three tubing openings. All other views being identical to FIGS. 1, 2, 3 and 5;  
FIG. 5 is a top plan view of FIG. 1; and,  
FIG. 6 is a rear elevational view of a third embodiment of a pediatric catheter connector embodying my design, having four tubing openings. All other views being identical to FIGS. 1, 2, 3 and 5.

**1 Claim, 1 Drawing Sheet**



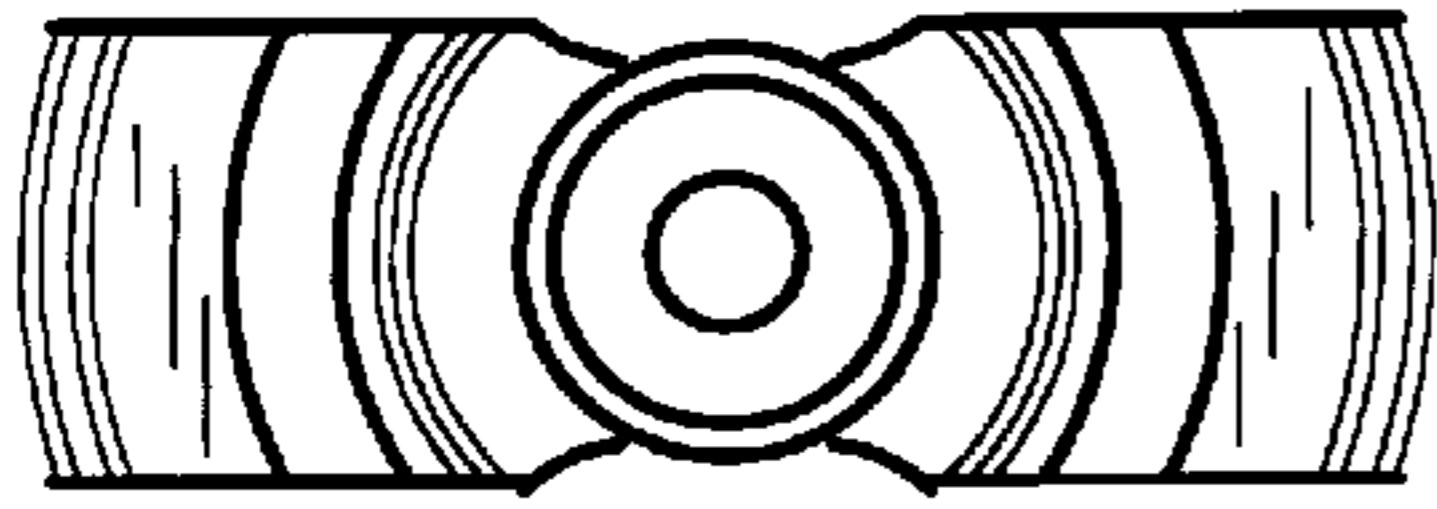


FIG. 1

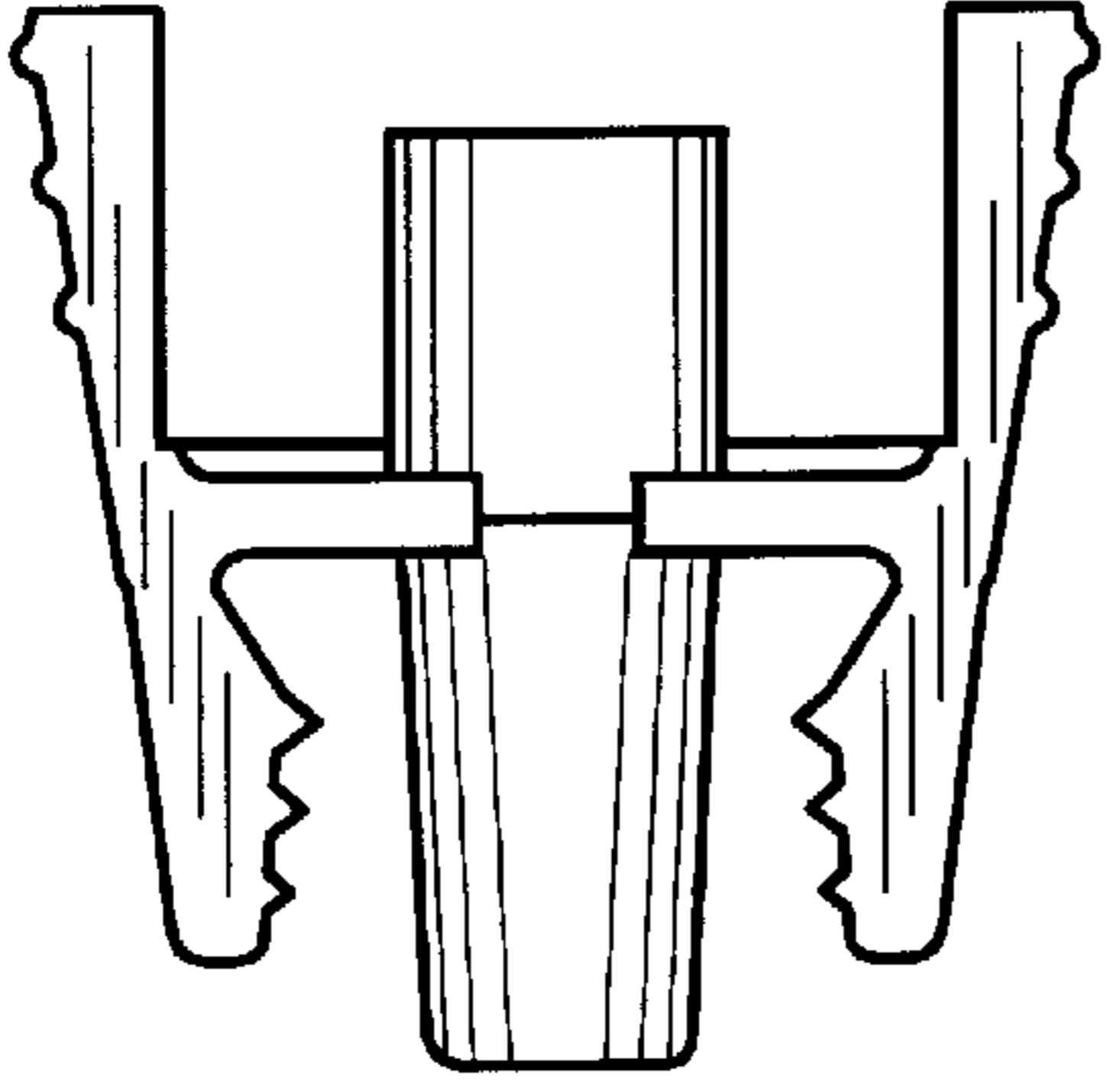


FIG. 2



FIG. 3

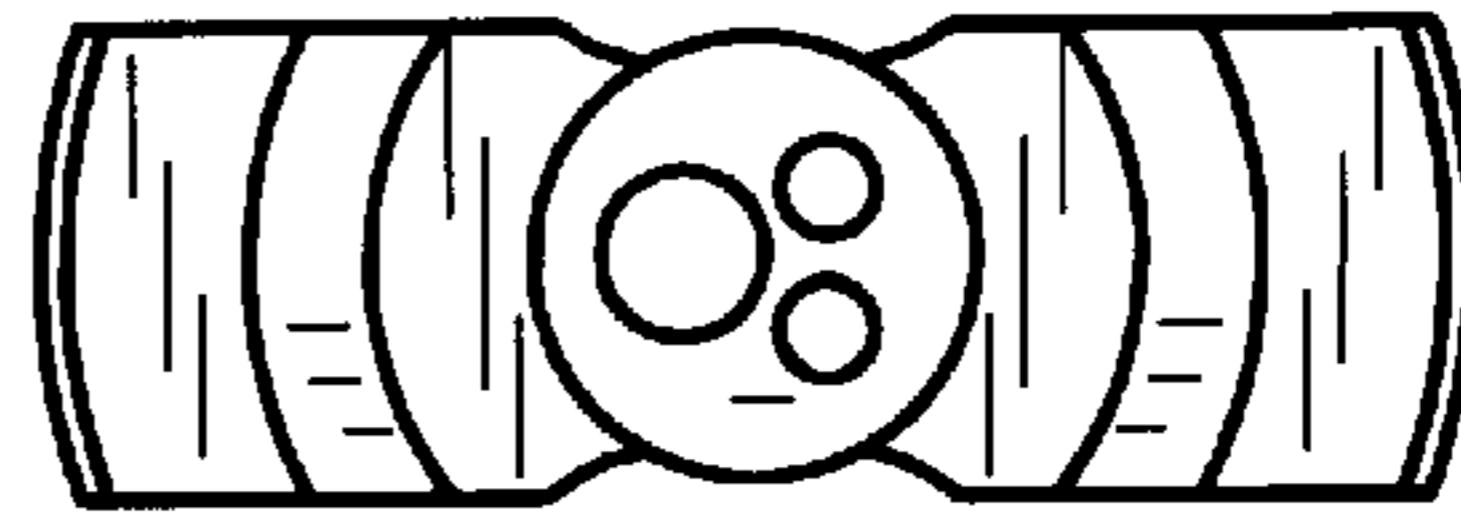


FIG. 4

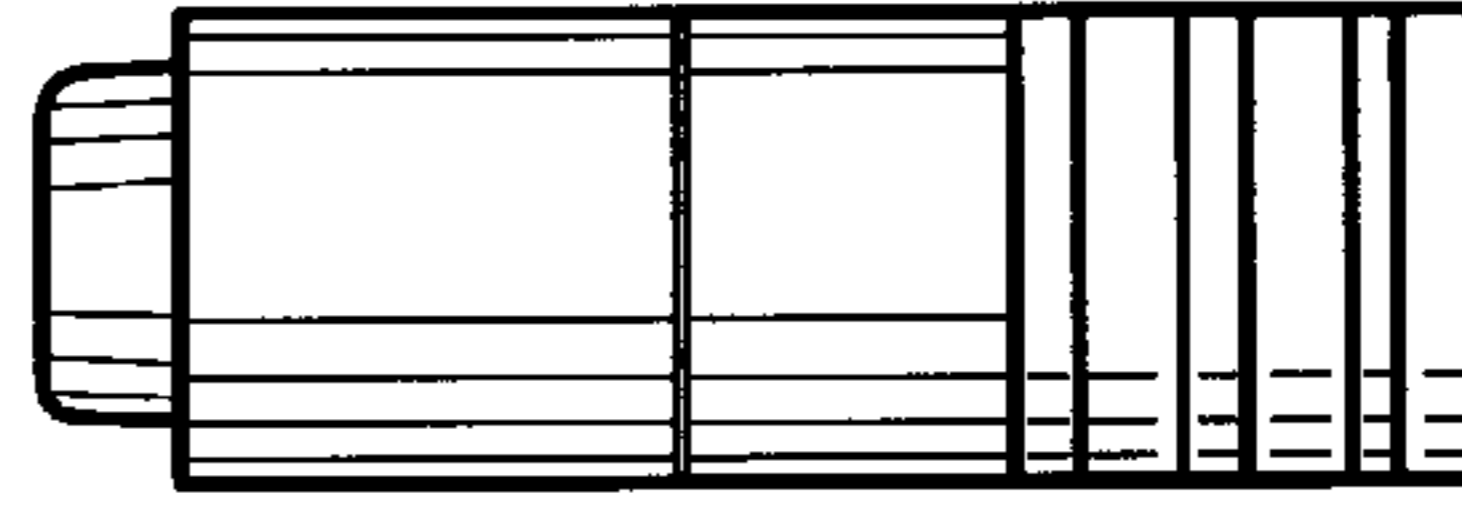


FIG. 5



FIG. 6