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

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(54) **FLUIDIC CONNECTOR**

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D378,130 S 2/1997 Schmidt
D388,876 S 1/1998 Sampson
D435,291 S 12/2000 Asfora
D455,489 S 4/2002 Beck et al.
6,659,976 B2 12/2003 Beck et al.
D503,978 S 4/2005 Beck
D504,506 S 4/2005 Beck et al.
D507,647 S 7/2005 Beck et al.
D523,553 S 6/2006 Beck et al.
D536,783 S 2/2007 Cise et al.
D578,209 S 10/2008 Schurg et al.

(Continued)

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

OTHER PUBLICATIONS

(21) Appl. No.: **29/456,705**

“Plastic Quick Disconnect Coupling and Fittings,” 7 pages, <http://www.colder.com/Products/Plastic/tabid/693/Default.aspx?ProductId=9> (accessed Jul. 16, 2009).

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(Continued)

Related U.S. Application Data

(62) Division of application No. 29/386,309, filed on Feb. 28, 2011, now Pat. No. Des. 685,906, which is a division of application No. 29/323,615, filed on Aug. 27, 2008, now Pat. No. Des. 636,077.

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(51) **LOC (10) Cl.** **24-02**

(57) **CLAIM**

(52) **U.S. Cl.**

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

USPC **D24/129**

(58) **Field of Classification Search**

DESCRIPTION

USPC D24/129, 111; D23/259–260, 265;
128/DIG. 20, DIG. 10, 24, 84, 202.27,
128/205.24; 285/304, 305, 26, 319, 317,
285/137.1; D13/154

FIG. 1 is a top, front, right side perspective view of the fluidic connector;
FIG. 2 is a front elevational view of the fluidic connector, the rear view being a mirror image thereof;
FIG. 3 is a left side elevational view of the fluidic connector, the right side being a mirror image thereof;
FIG. 4 is a top plan view of the fluidic connector; and,
FIG. 5 is a bottom plan view of the fluidic connector.
Only the portion of the fluidic connector in solid lines is claimed. The portion of the figures shown in dashed lines forms no part of the claimed invention.

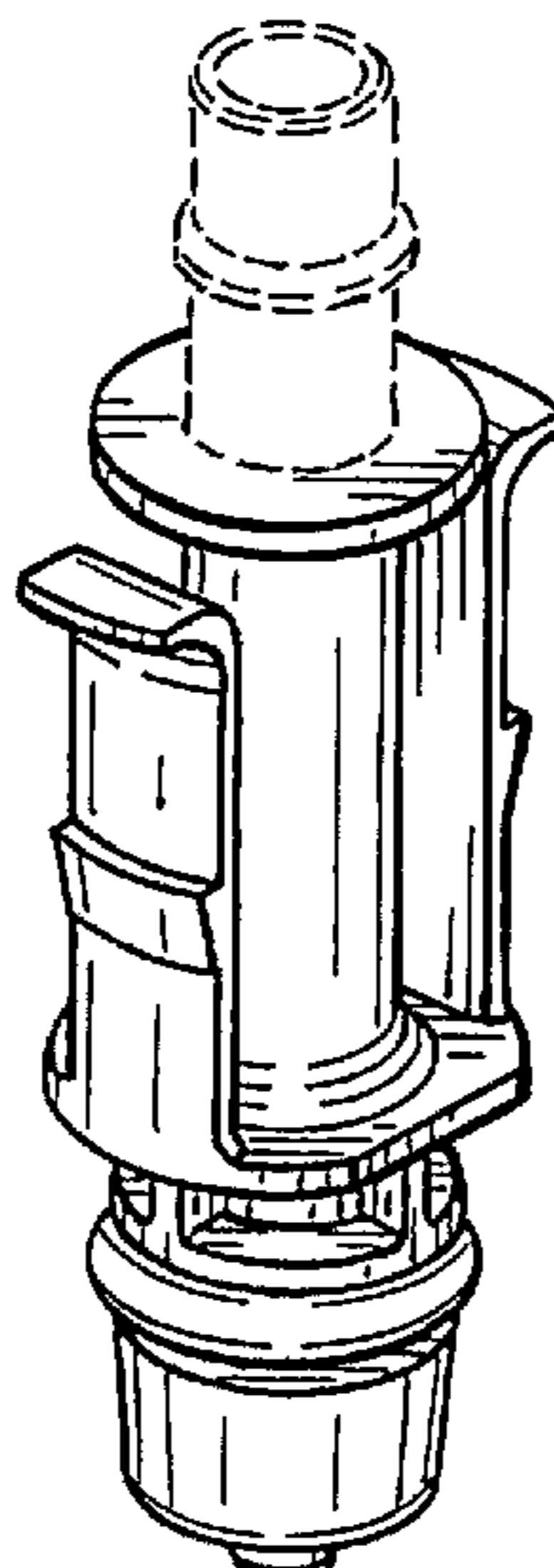
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D319,312 S 8/1991 Schneider
D339,417 S 9/1993 Sampson et al.
D354,133 S 1/1995 Scavitto et al.
D372,093 S 7/1996 Sampson et al.
D373,192 S 8/1996 Murhpy et al.
D375,160 S 10/1996 Sampson et al.

1 Claim, 2 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

7,448,653 B2 11/2008 Jensen et al.
D612,336 S 3/2010 Bodwell et al.
D649,240 S 11/2011 Lewis et al.
D671,209 S 11/2012 Row et al.
2009/0105629 A1 4/2009 Grant et al.
2009/0140519 A1 6/2009 Pavnaskar et al.

2009/0167018 A1 7/2009 Lien
2010/0056975 A1 3/2010 Dale et al.
2010/0078934 A1 4/2010 Matsunaga

OTHER PUBLICATIONS

“Plastic Fittings & Product Accessories from Colder Products Company,” 3 pages, <http://www.colder.com/Products/FittingsAccessories/tabid/797/Default.aspx?ProductId=66> (accessed Jul. 16, 2009).

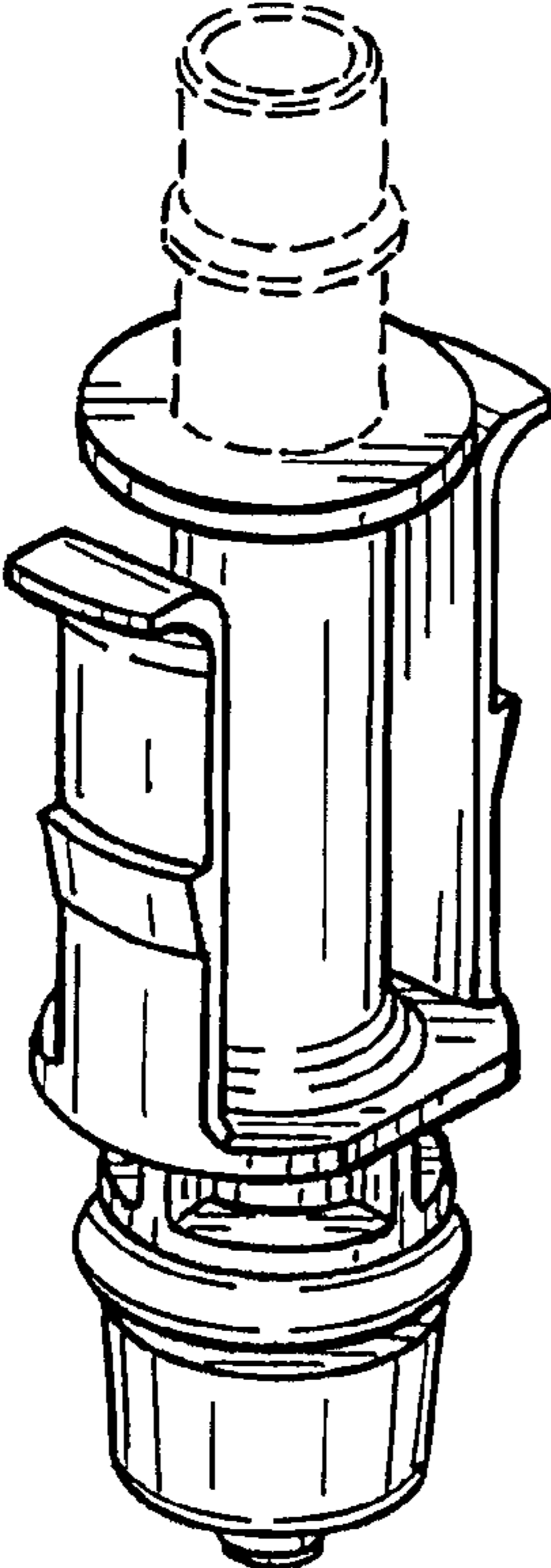


Fig. 1

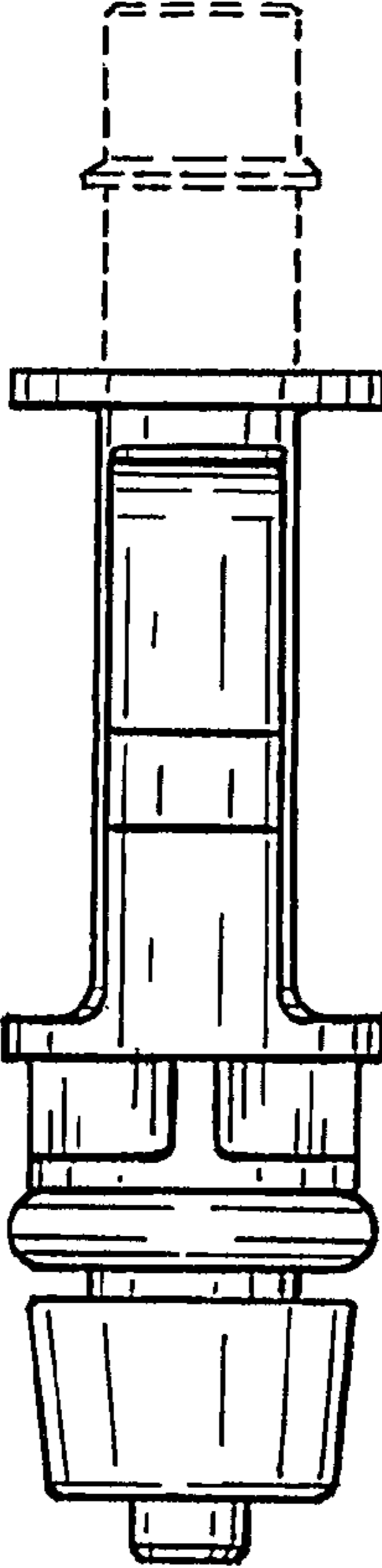


Fig. 2

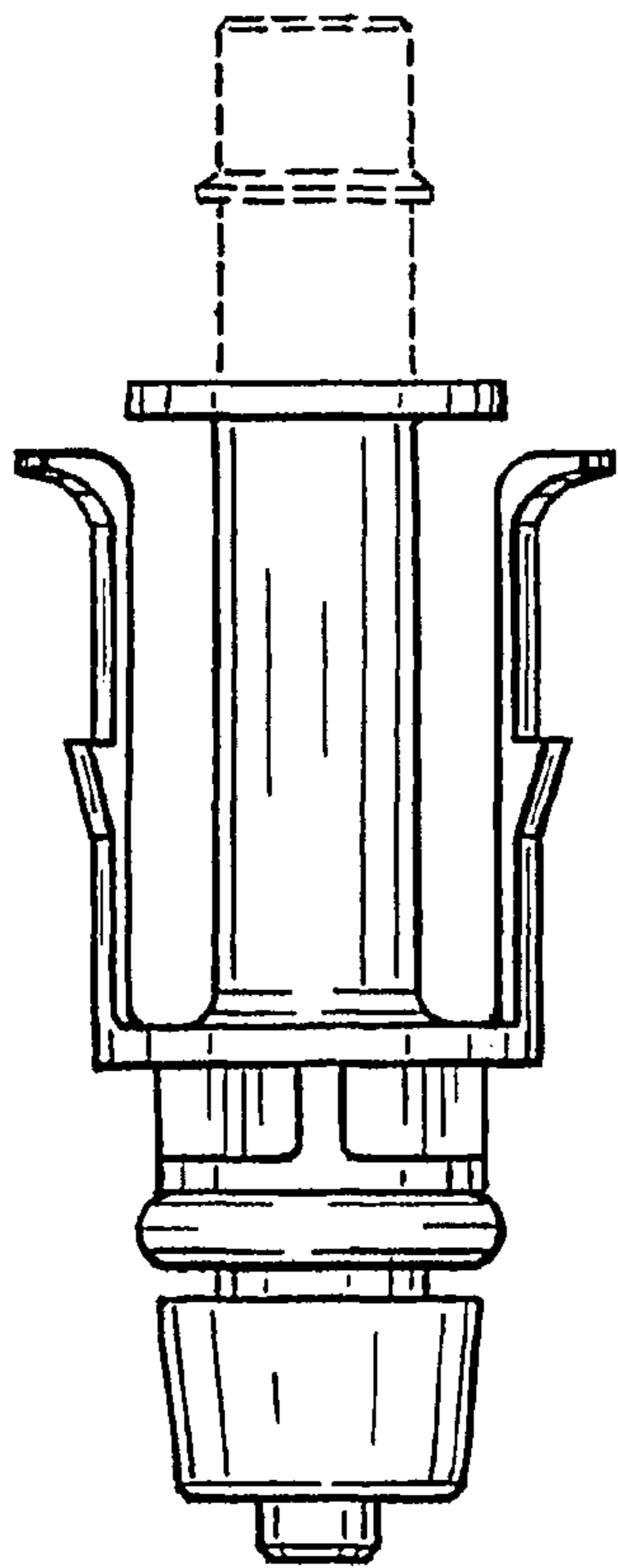


Fig. 3

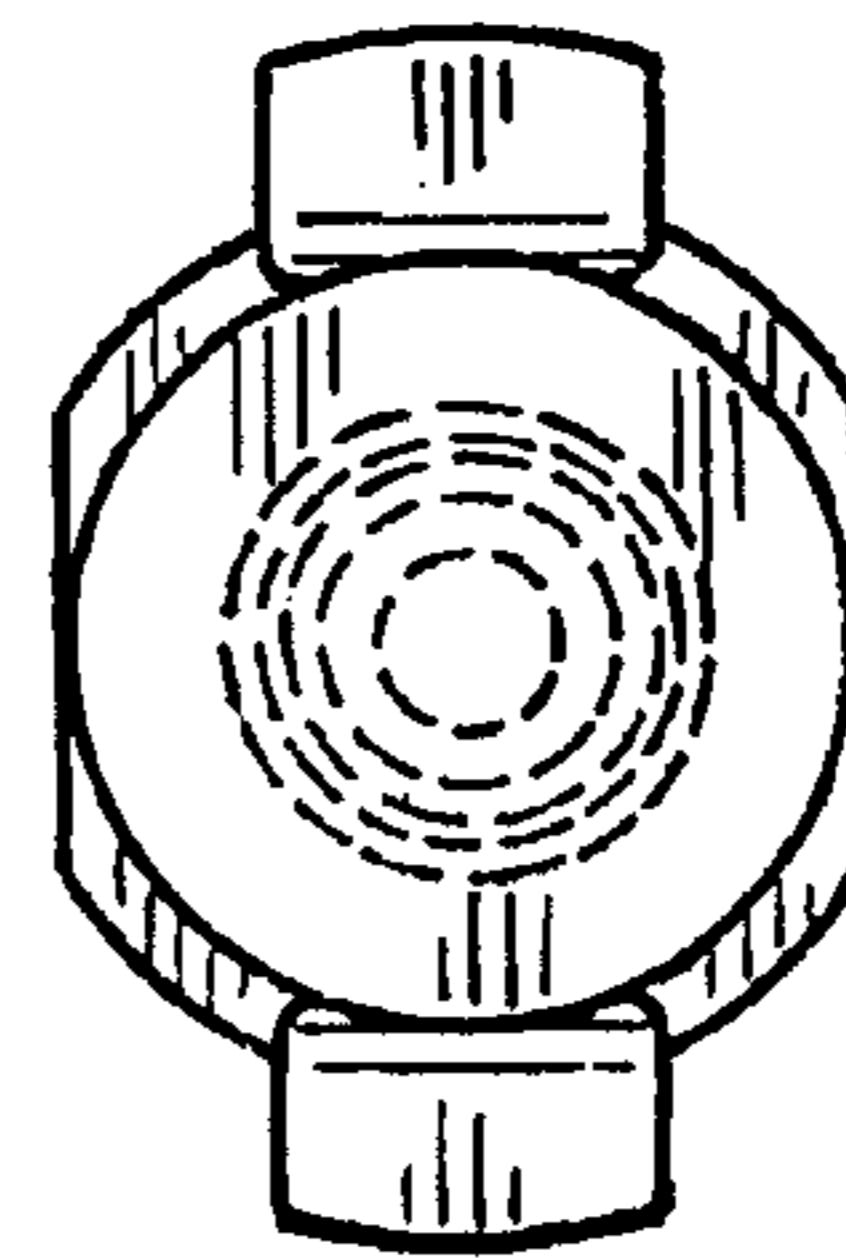


Fig. 4

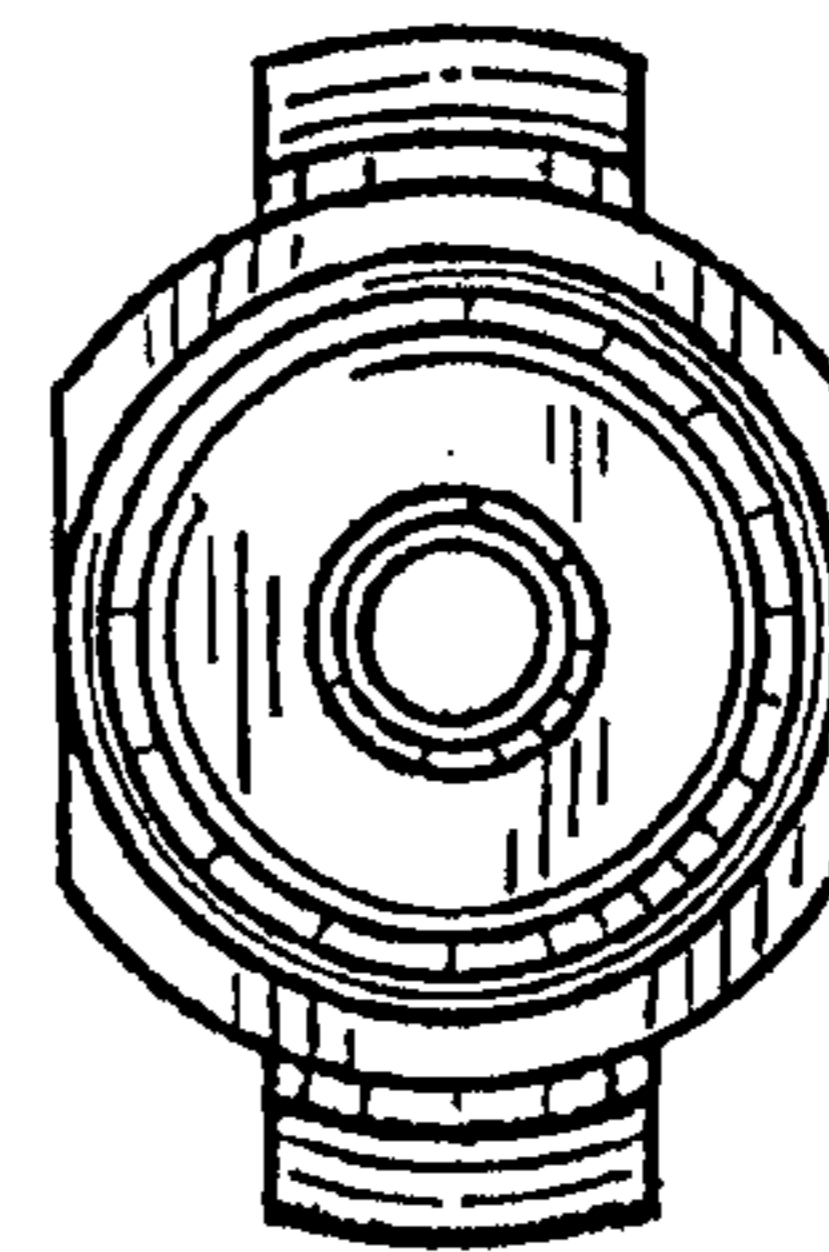


Fig. 5