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

(10) **Patent No.:** **US D538,986 S**  
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(54) **VACUUM MACHINE SUCTION  
APPLICATOR WAND**

(75) Inventor: **James Larry Ingram**, Hot Springs, AR  
(US)

(73) Assignee: **Fragramatics Manufacturing Co.,  
Inc.**, Pine Bluff, AR (US)

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

(21) Appl. No.: **29/245,266**

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(51) **LOC (8) Cl.** ..... **15-05**

(52) **U.S. Cl.** ..... **D32/32**

(58) **Field of Classification Search** ..... D32/1,  
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15/314-315, 319, 320-322, 340.1, 321, 323,  
15/327.1, 327.6, 327.7, 335, 344-345, 347,  
15/353, 355, 388, 401, 410-412, 414, 415.1,  
15/429; D23/225; 68/222; 134/18; 700/245;  
701/23

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D215,875 S \* 11/1969 Hoadley ..... D32/32  
D264,139 S \* 4/1982 Pearman, Jr. .... D32/33  
D296,372 S \* 6/1988 Toney et al. .... D32/32  
4,821,364 A \* 4/1989 McAllister et al. .... 15/322

D306,788 S \* 3/1990 McAllister et al. .... D32/32  
5,184,372 A \* 2/1993 Mache ..... 15/401  
5,485,652 A \* 1/1996 Holland ..... 15/322  
5,555,597 A \* 9/1996 Berfield ..... 15/321  
5,600,866 A \* 2/1997 Berfield ..... 15/322  
5,799,362 A \* 9/1998 Huffman ..... 15/321  
5,813,087 A \* 9/1998 Huffman ..... 15/321  
2003/0033687 A1 \* 2/2003 Tsen ..... 15/322  
2005/0076467 A1 \* 4/2005 Stephens et al. .... 15/321

\* cited by examiner

*Primary Examiner*—Ruth McInroy

(74) *Attorney, Agent, or Firm*—Stephen D. Carver

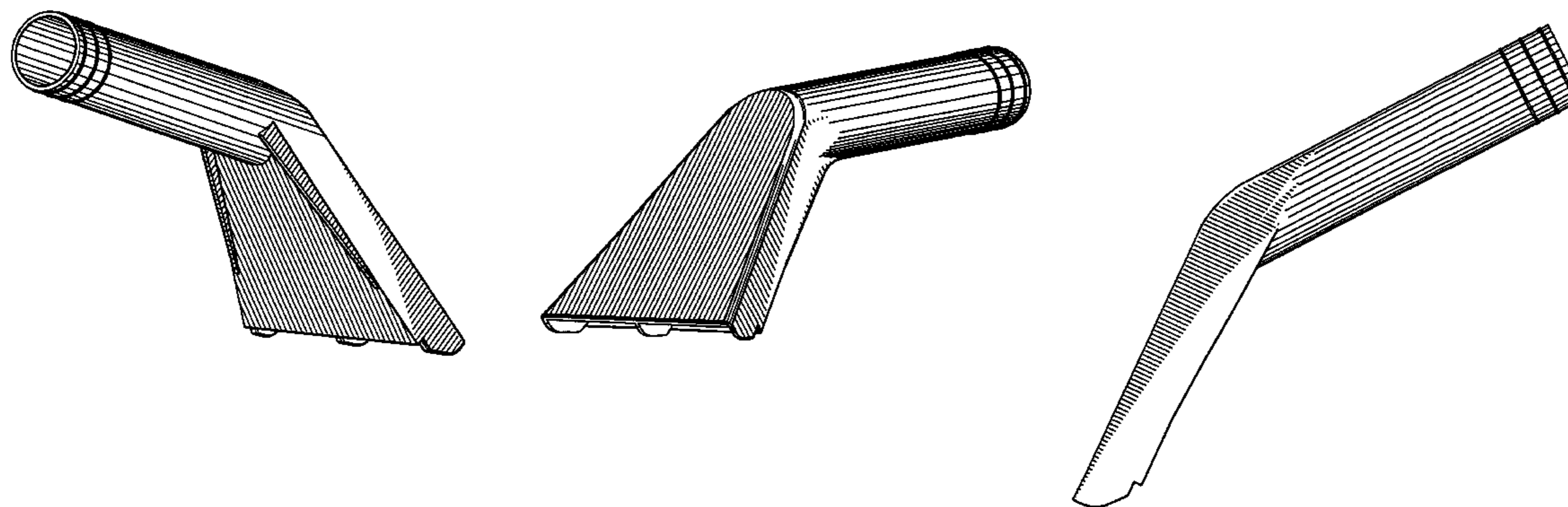
(57) **CLAIM**

The ornamental design for a vacuum machine suction applicator wand, as shown and described.

**DESCRIPTION**

FIG. 1 is a frontal bottom isometric view of my new vacuum machine suction applicator wand, showing the new design; FIG. 2 is a rear bottom isometric view thereof; FIG. 3 is a frontal top isometric view thereof; FIG. 4 is a front plan view thereof; FIG. 5 is a right side elevational view thereof; FIG. 6 is a left side elevational view thereof; FIG. 7 is a bottom plan view thereof; FIG. 8 is a top plan view thereof; and, FIG. 9 is a rear isomeric view thereof.

**1 Claim, 9 Drawing Sheets**



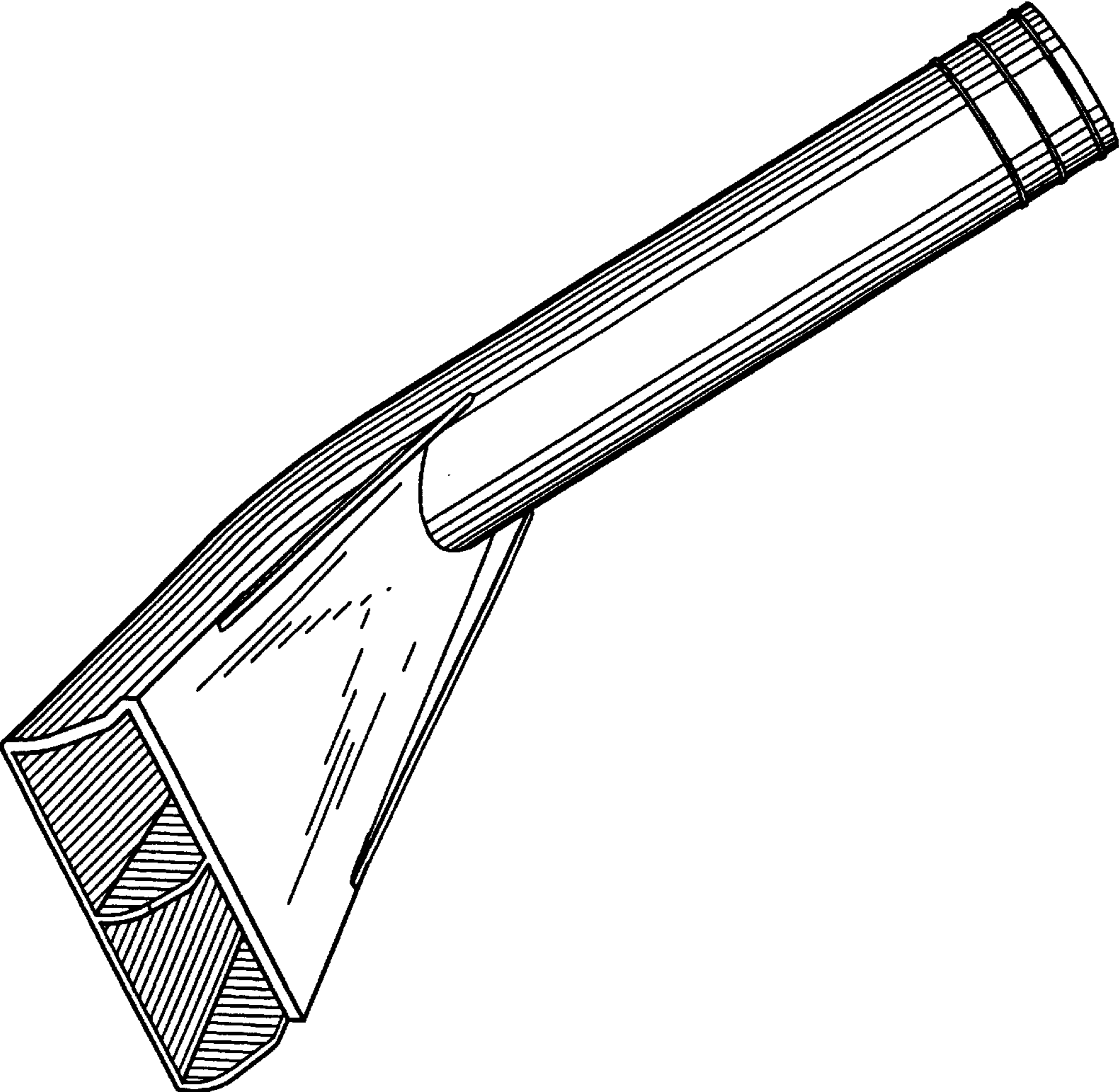


Fig. 1

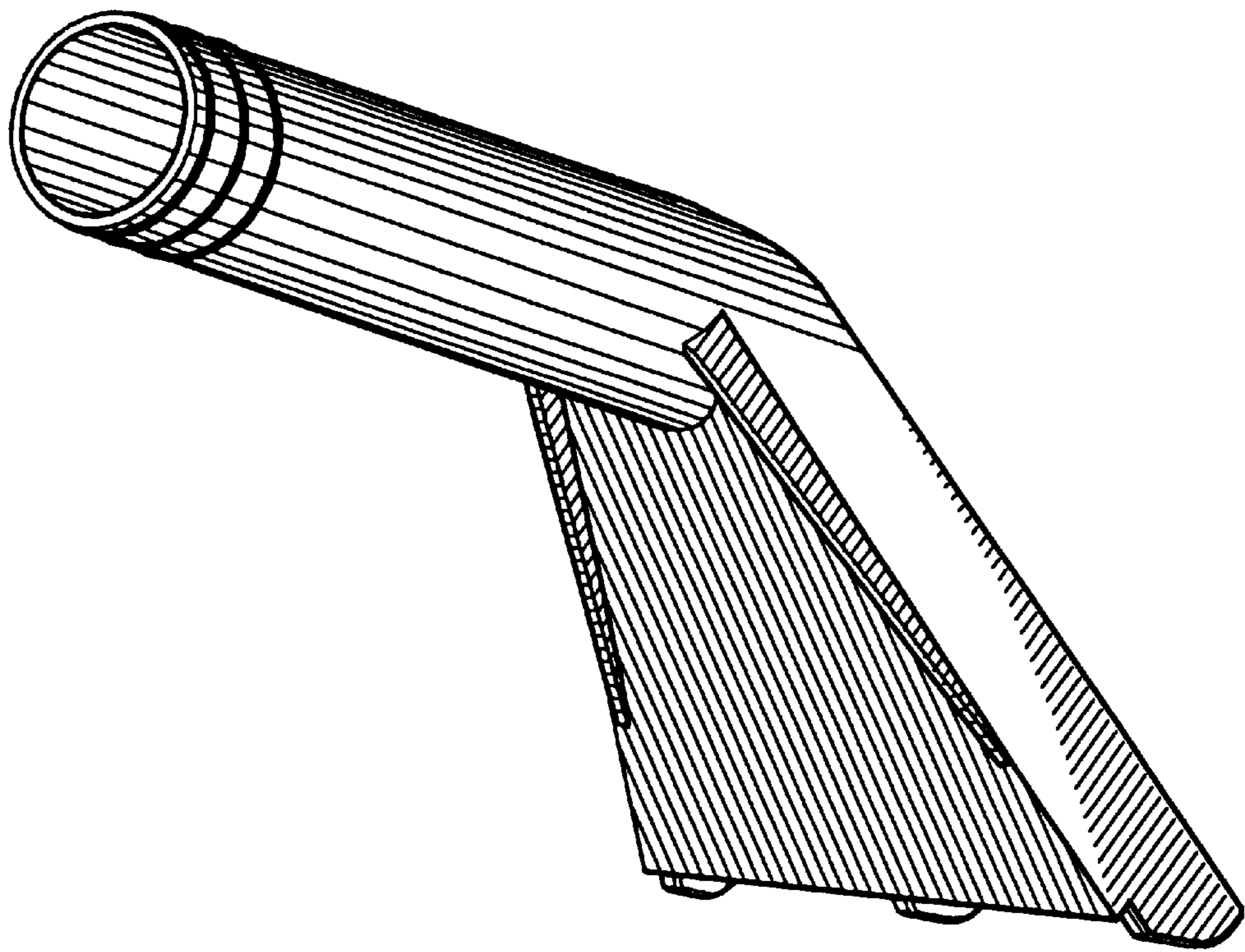


Fig. 2

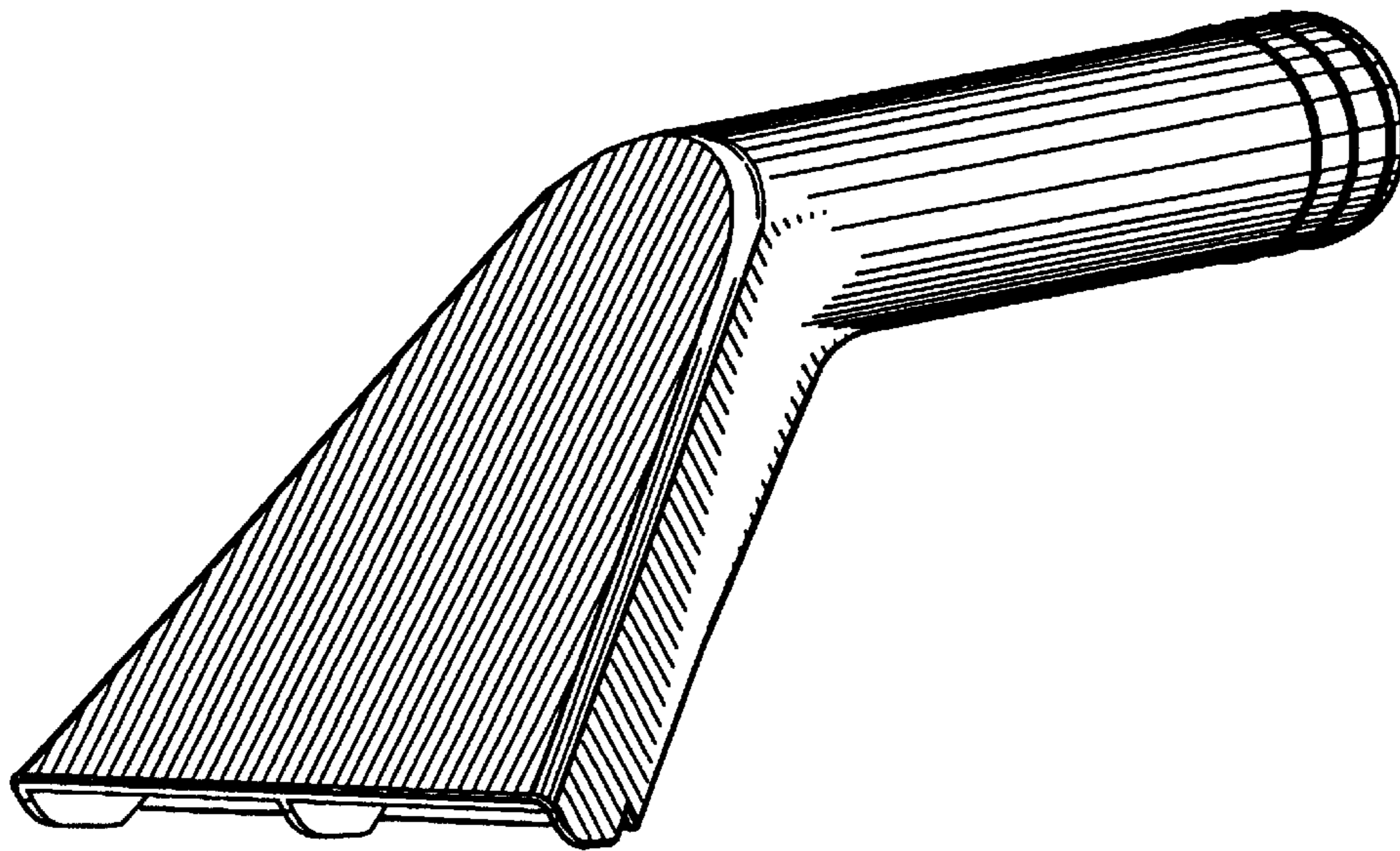


Fig. 3



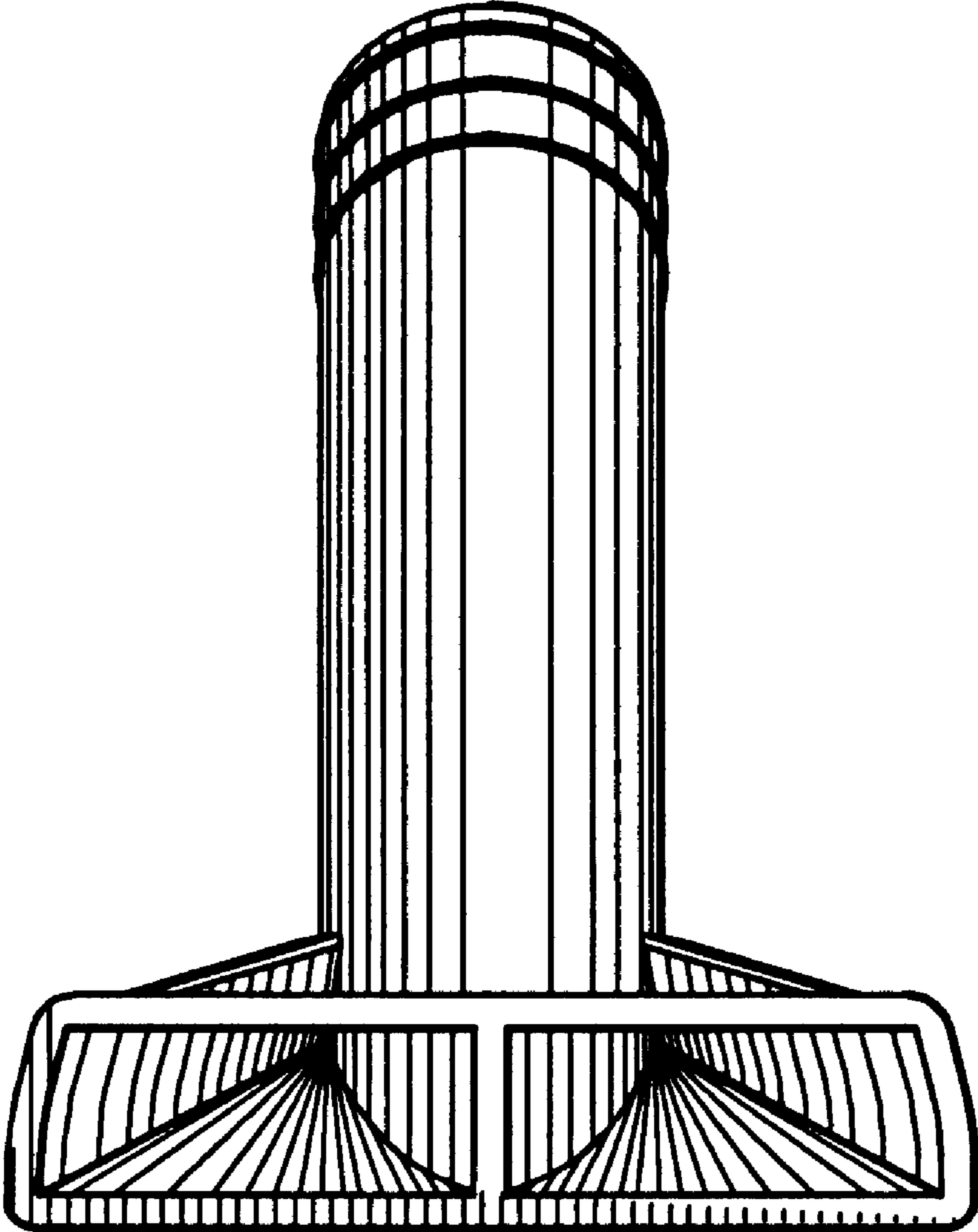


Fig. 4

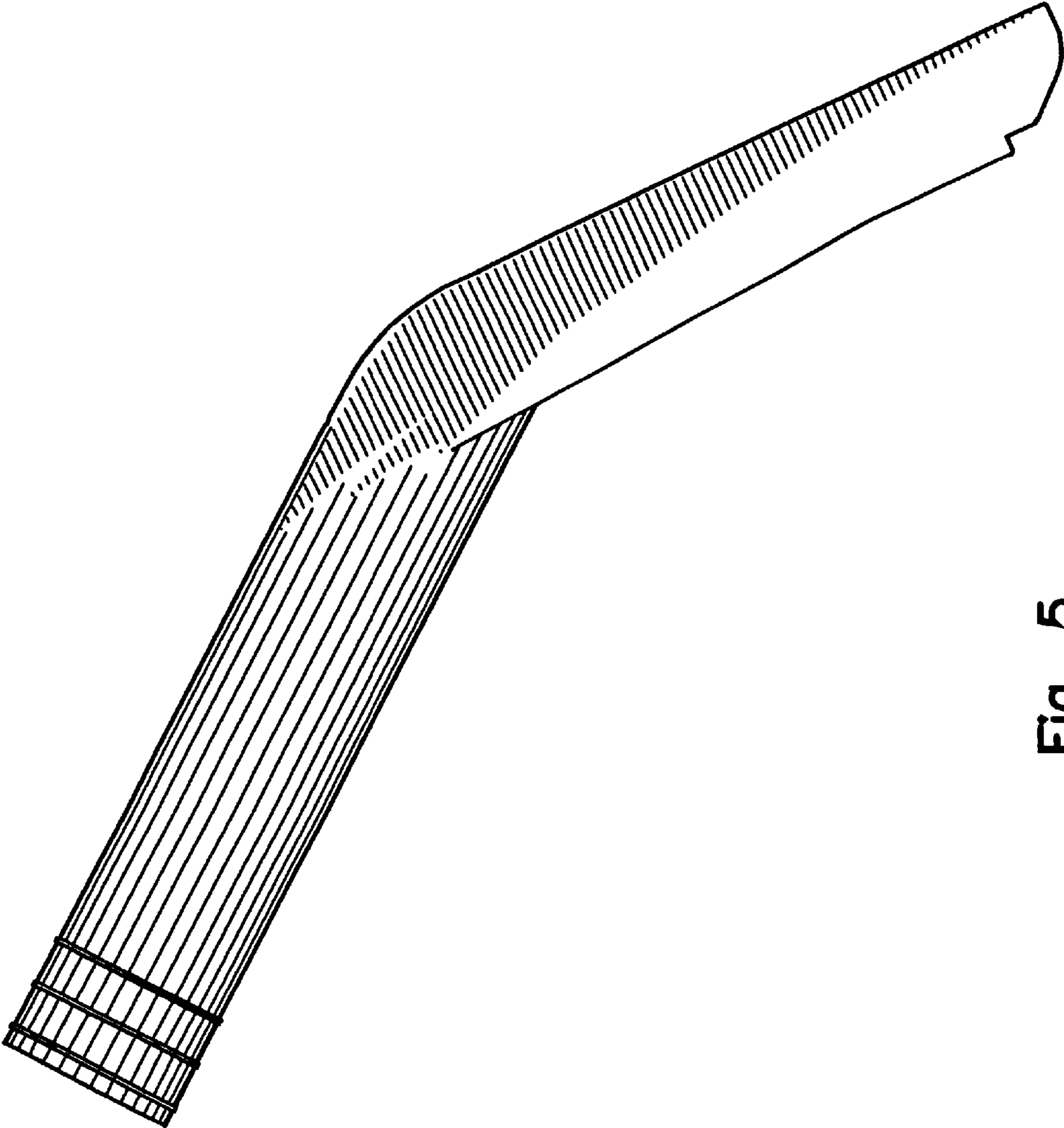


Fig. 5

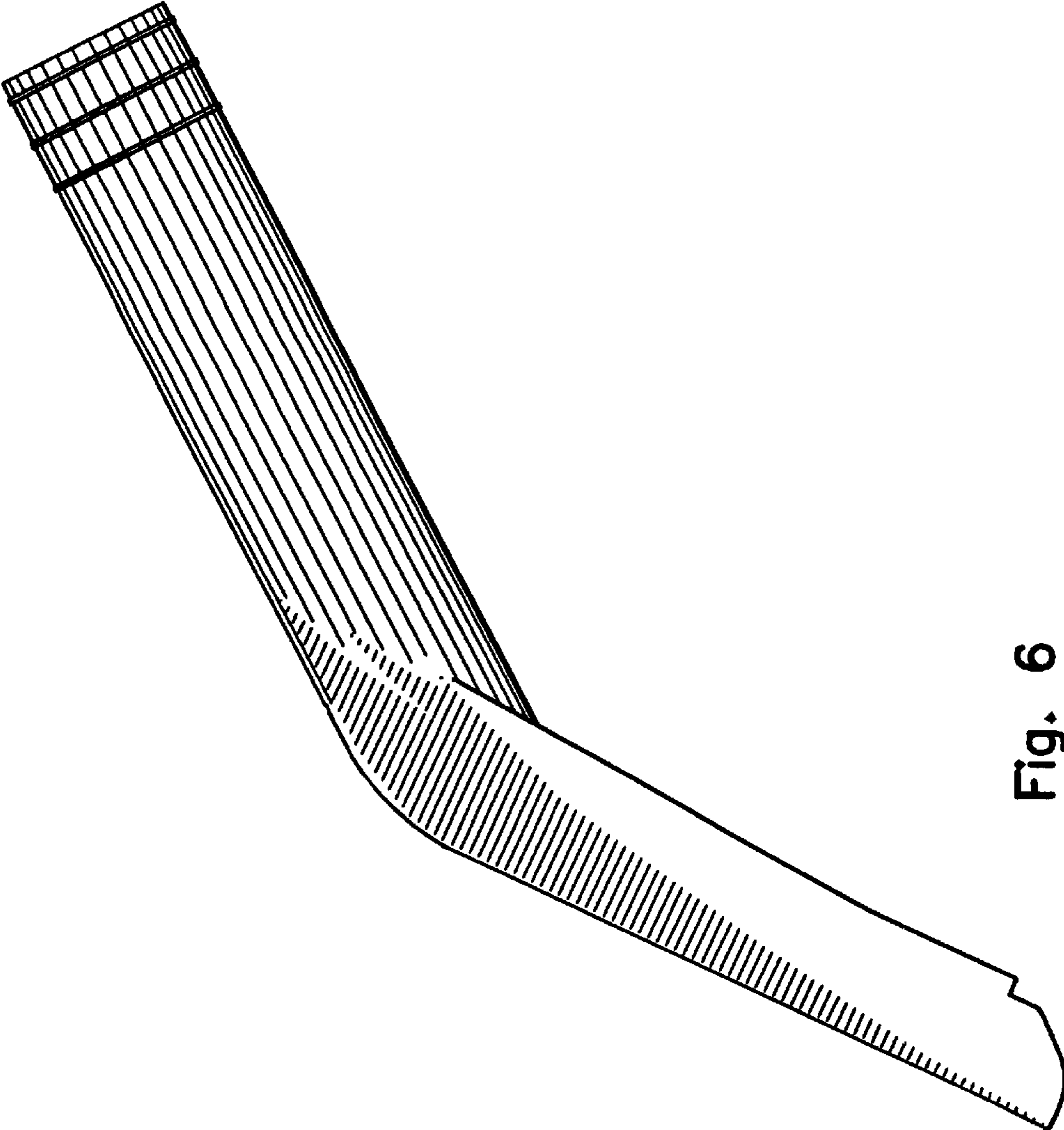


Fig. 6

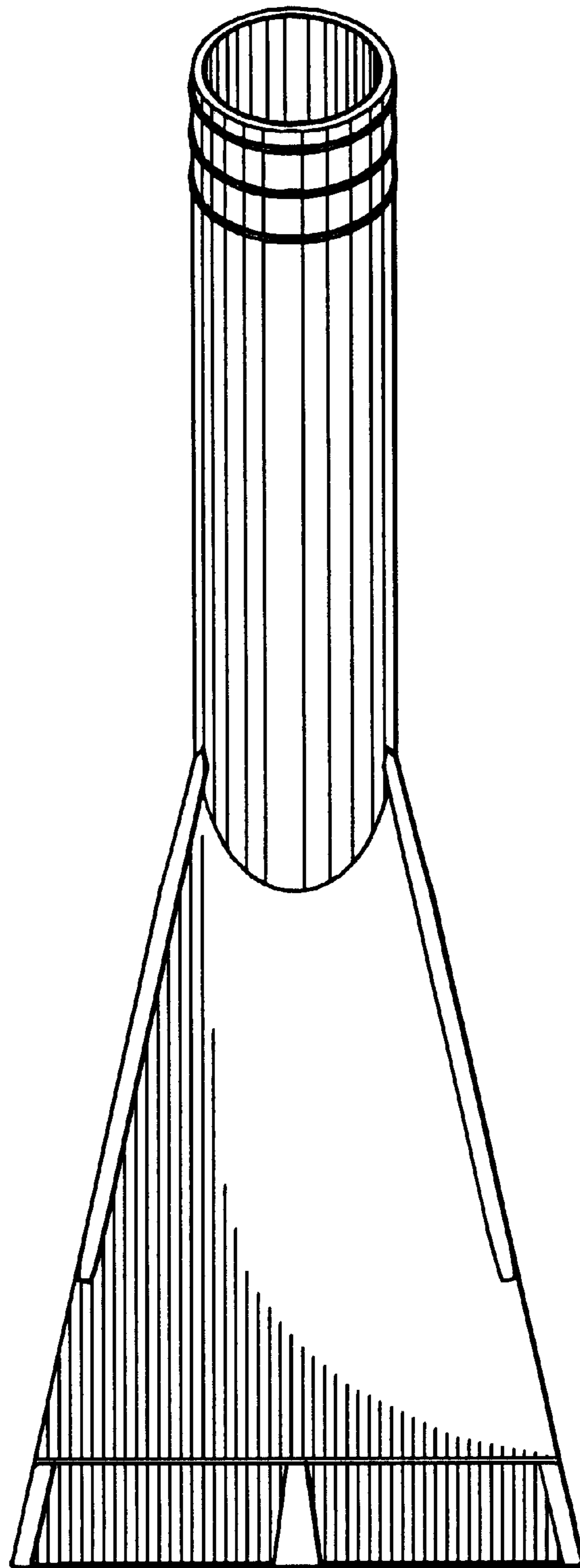


Fig. 7



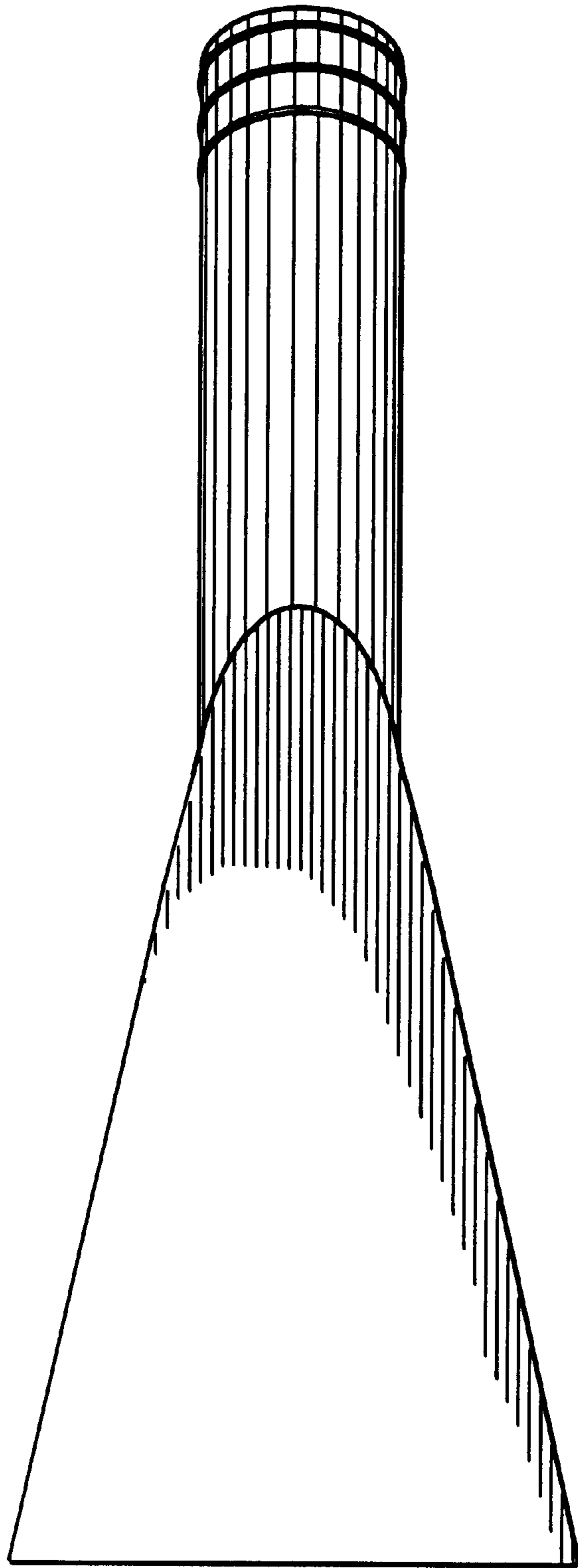
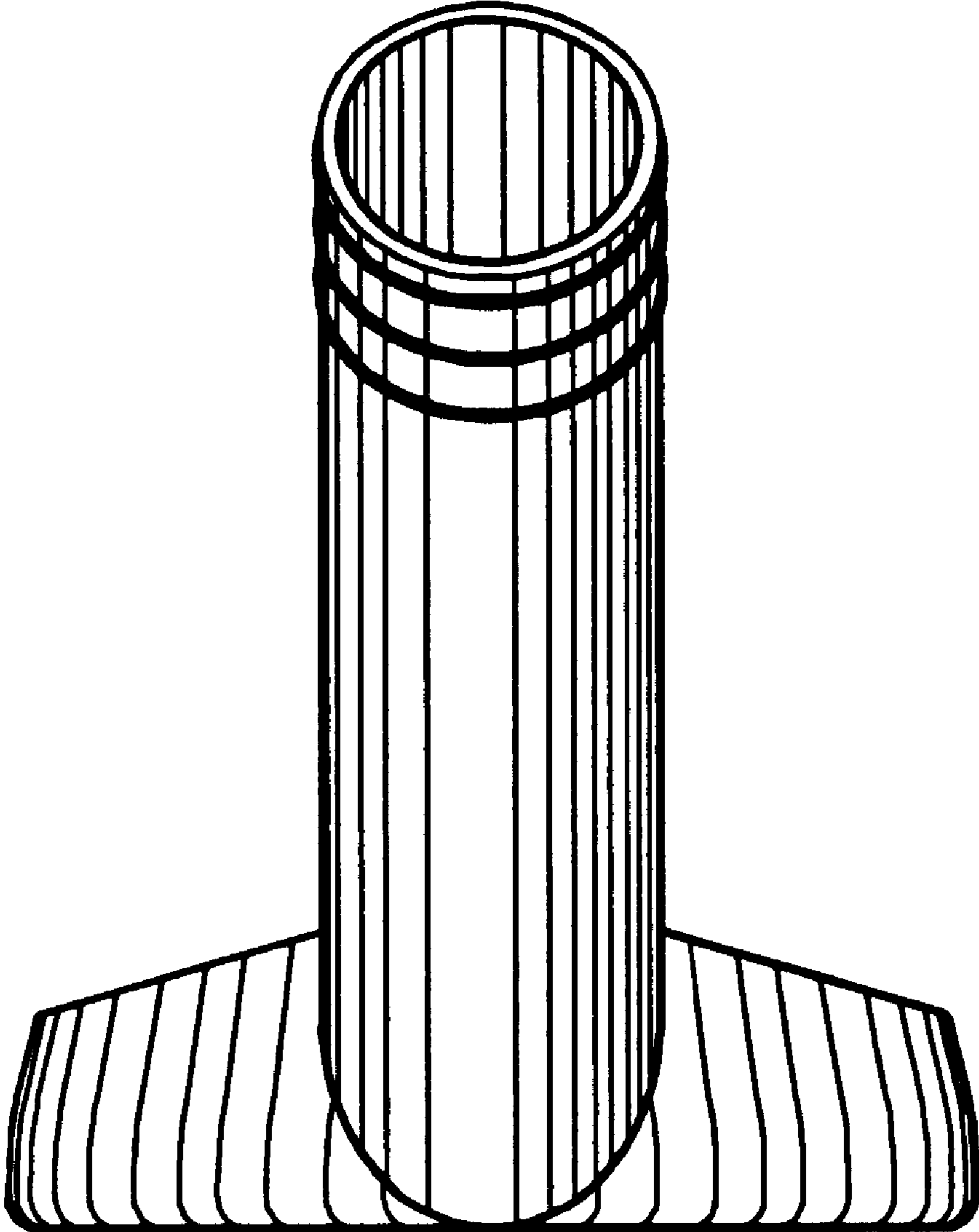


Fig. 8



**Fig. 9**