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# United States Patent [19]

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Haug et al.

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## [54] FAUCET

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[73] Assignee: **Masco Corporation of Indiana**, Taylor, Mich.

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

[21] Appl. No.: **31,163**

[22] Filed: **Nov. 21, 1994**

### Related U.S. Application Data

[63] Continuation of Ser. No. 15,038, Nov. 2, 1993, abandoned.

[52] U.S. Cl. .... **D23/238**

[58] Field of Search ..... D23/238-243, D23/250-258; 4/675-678; 137/801

### [56] References Cited

#### U.S. PATENT DOCUMENTS

D. 140,557	3/1945	Stanitz .	
193,885	10/1962	Andrews .	
197,000	11/1963	Landell .	
203,246	12/1965	Harvey et al. .	
D. 213,874	4/1969	Loudell .....	D23/238
219,779	1/1971	Tiller .	
D. 253,299	1/1980	Saporito et al. ....	D23/243
D. 297,357	8/1988	Spangler .	
D. 297,358	8/1988	Hill .	
3,035,612	5/1962	Lyon .	
3,202,181	8/1965	West .....	D23/238 X
4,804,010	2/1989	Meissenburg .....	4/675 X

## OTHER PUBLICATIONS

Kohler pp. 3-36 Admitted Prior Art).  
Delta Full Line Catalog—The Way Water is Brought to Life (Admitted Prior Art).  
Delta Full Line Price List (Admitted Prior Art).  
Euroexclusive: Euromodular (Admitted Prior Art).  
Delta HDF Catalog (Commercial Products) (Admitted Prior Art).  
Best (Admitted Prior Art).  
Moen Enduring Elegance (Admitted Prior Art).  
Delta Full Line Catalog—Living With Classics (Admitted Prior Art).  
Sweet's Catalog File (1977).  
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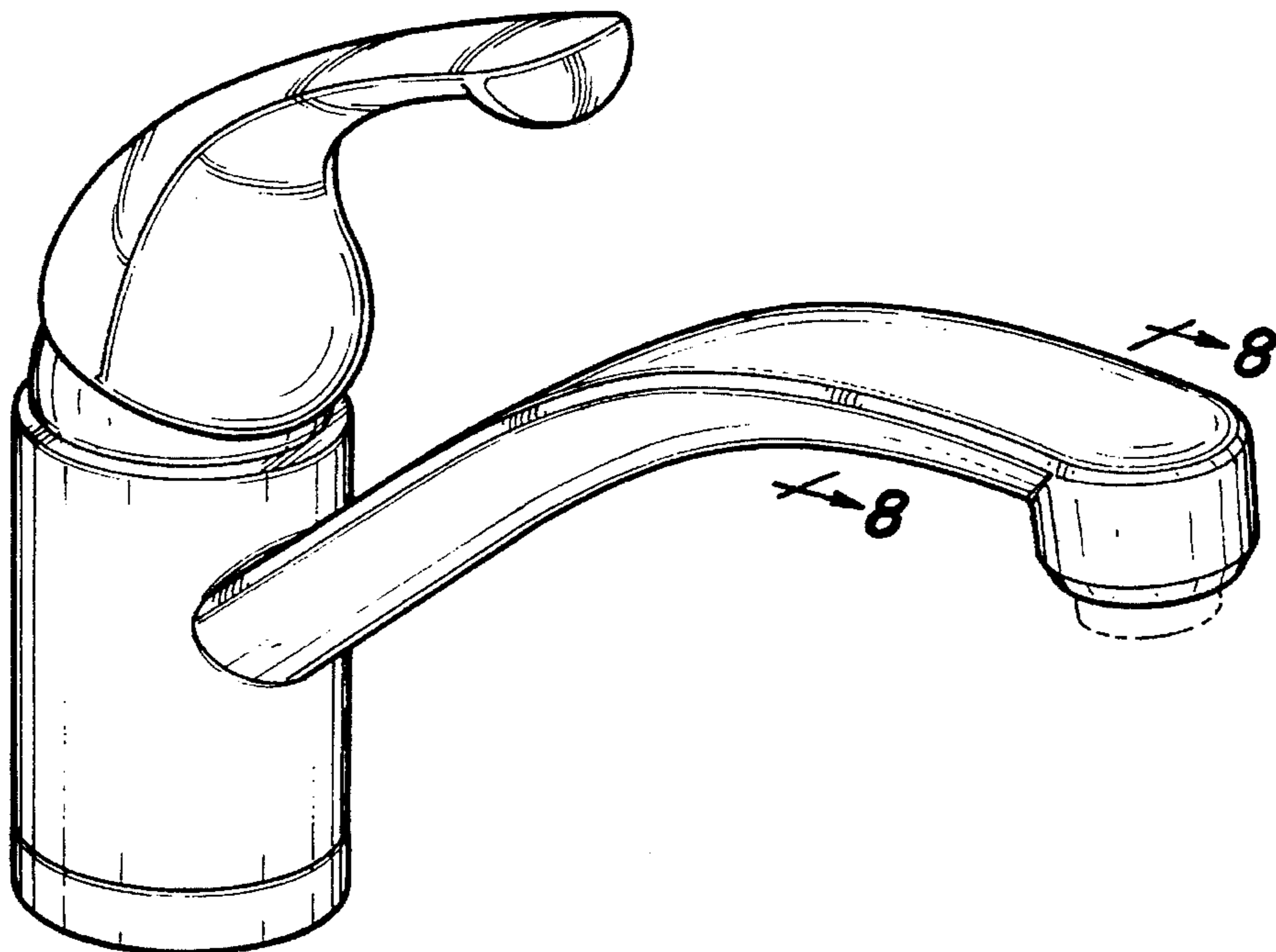
## [57] CLAIM

The ornamental design for a faucet, as shown and described.

## DESCRIPTION

FIG. 1 is a top front perspective view of a faucet showing our new design;  
FIG. 2 is a top rear perspective view thereof;  
FIG. 3 is top plan view thereof;  
FIG. 4 is a front elevational view thereof;  
FIG. 5 is a left side elevational view thereof;  
FIG. 6 is a right side elevational view thereof;  
FIG. 7 is a rear elevational view thereof; and,  
FIG. 8 is a cross-sectional view of the spout taken along line 8-8 in FIG. 1.  
The broken line showing of a aerator in FIG. 1 is for purposes of illustration only and forms no part of the claimed design.

1 Claim, 4 Drawing Sheets



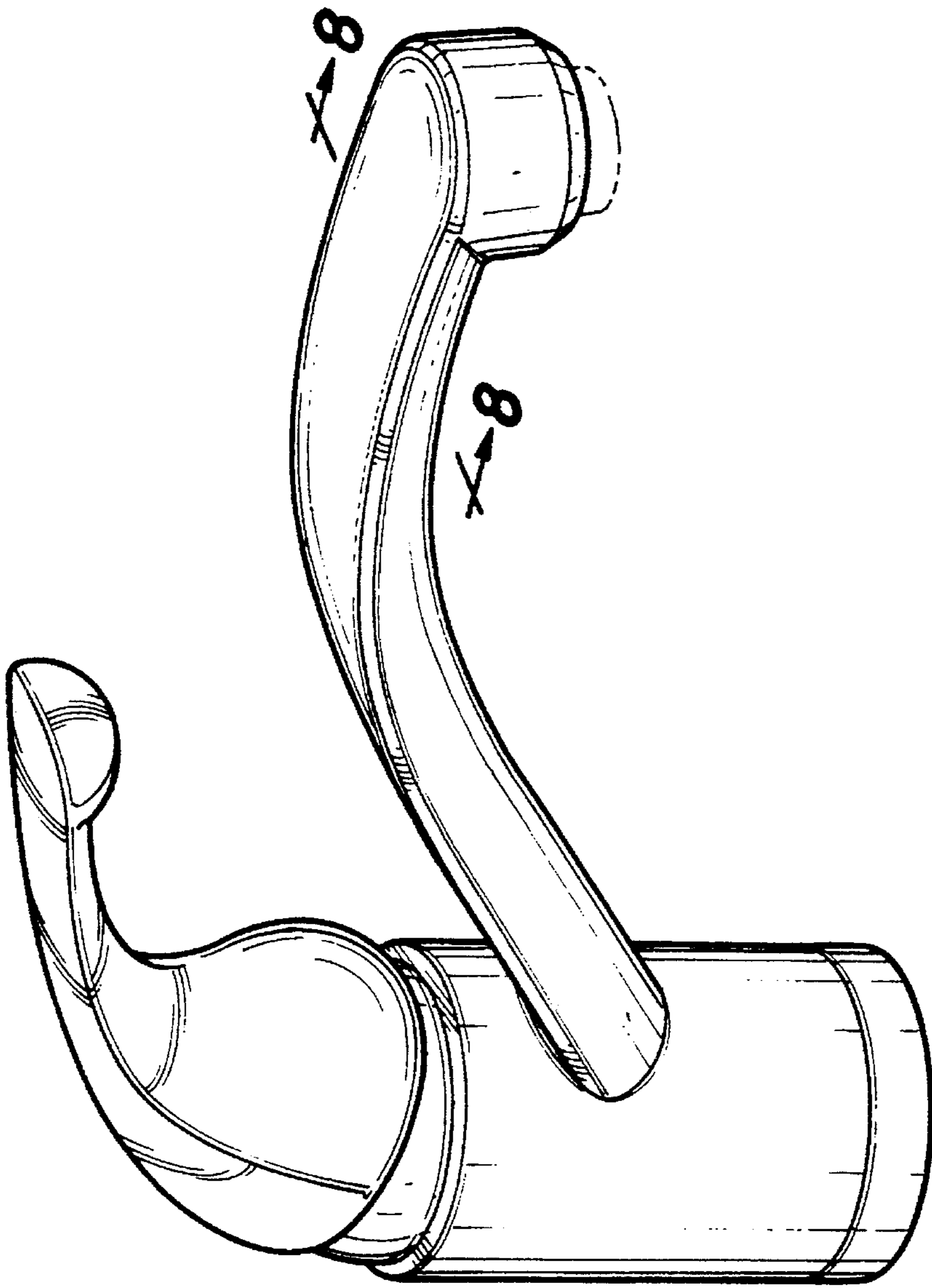


Fig - 1

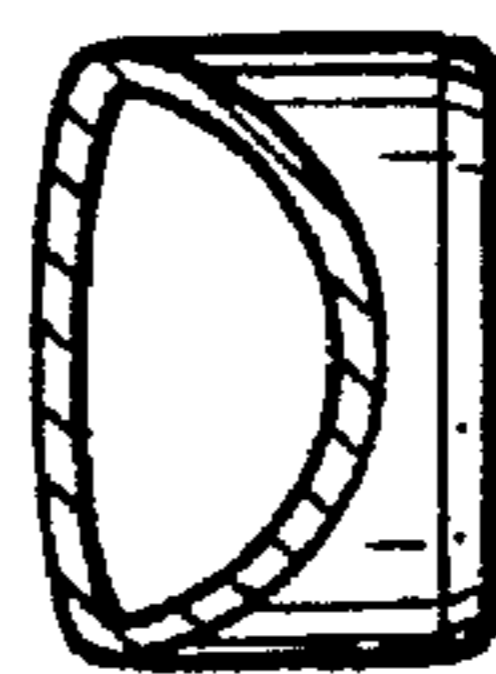


Fig - 8

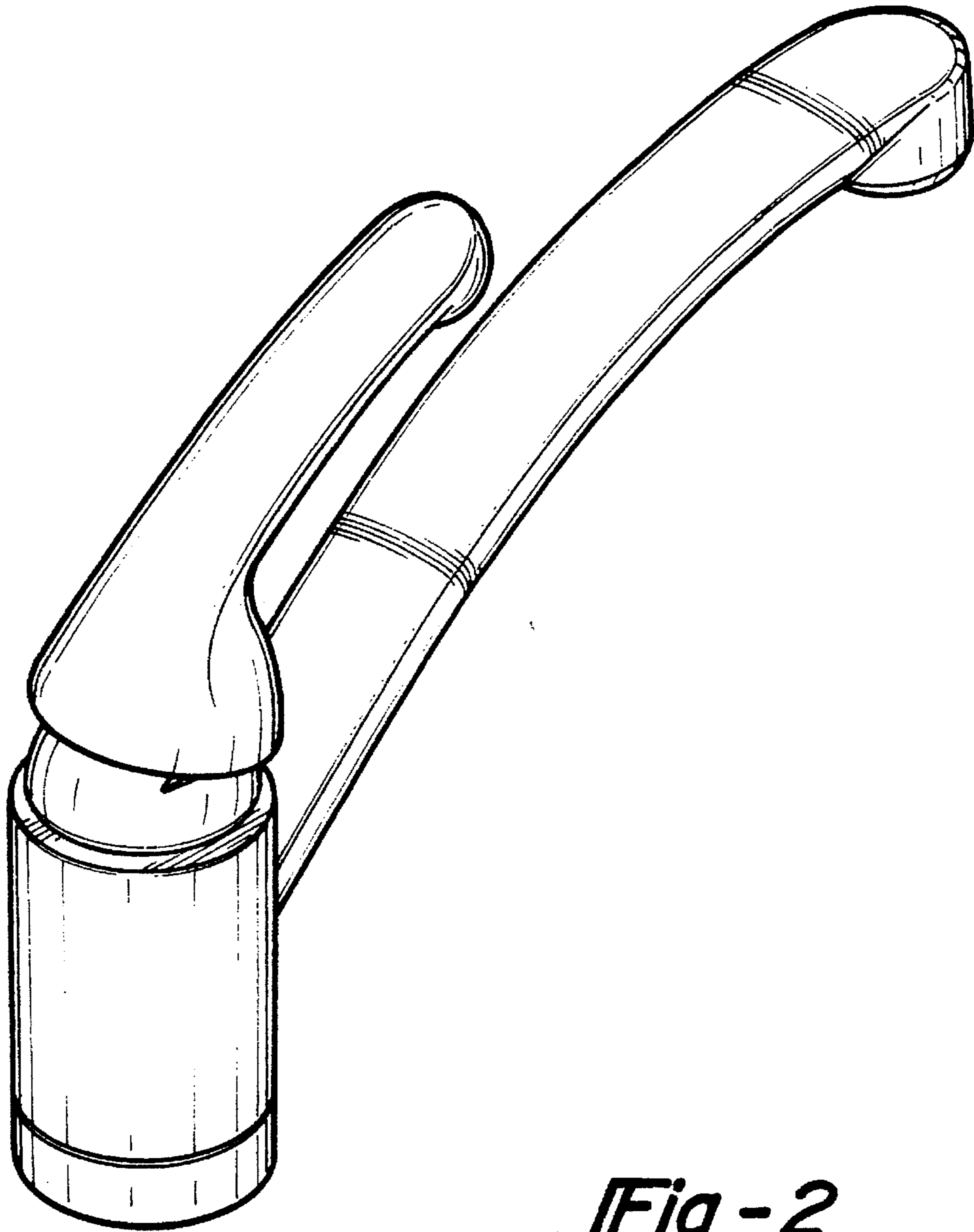


Fig - 2

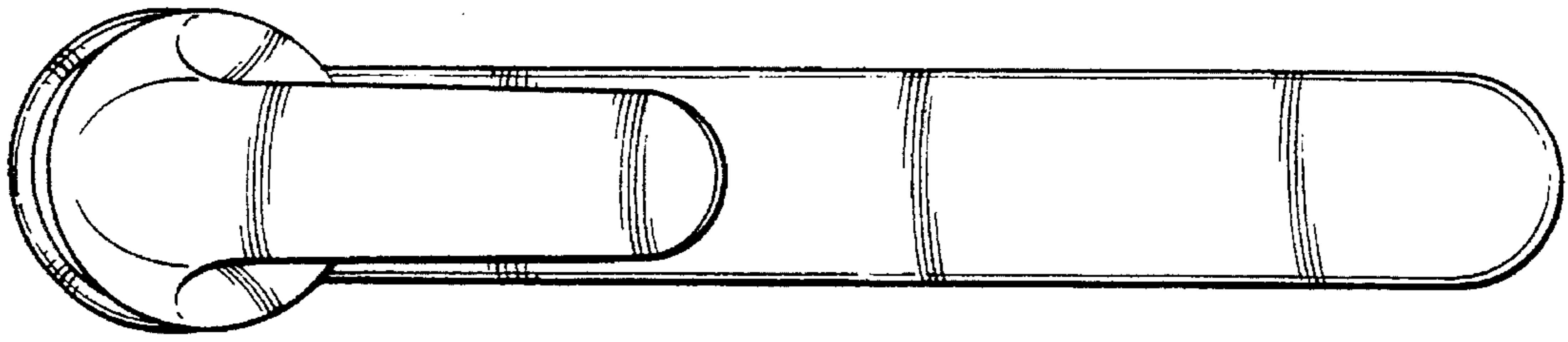


Fig-3

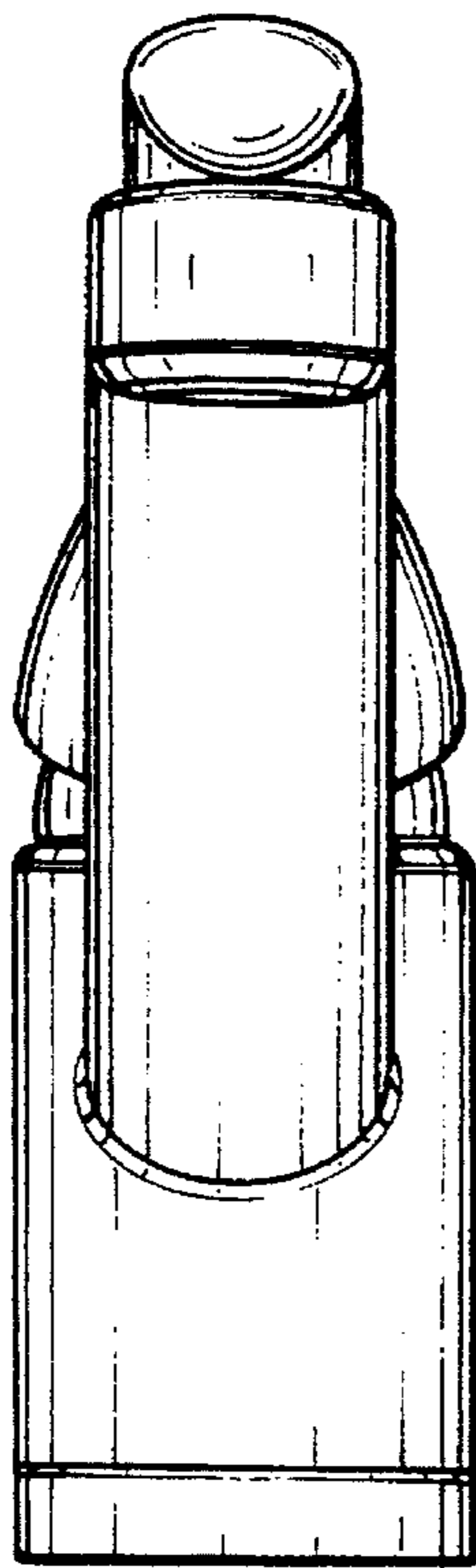


Fig-4

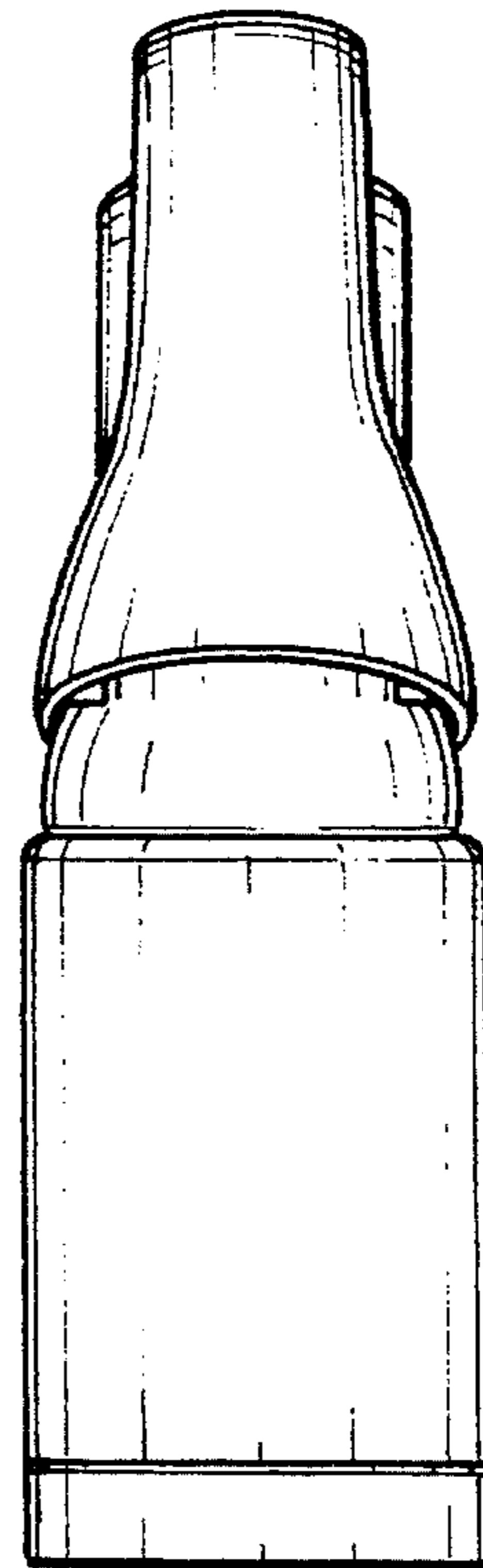


Fig-7

