

[54] PULL CAP FOR WATERBED FILLER NECK

1357096 6/1974 United Kingdom 220/94 A

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OTHER PUBLICATIONS

Handbook of Designs and Devices, C. P. Hornung, ©1959, p. 27, Design #237.

[**] Term: 14 Years

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[21] Appl. No.: 225,421

[57] CLAIM

[22] Filed: Jan. 15, 1981

The ornamental design for a pull cap for a waterbed filler neck, as shown and described.

[51] Int. Cl. D6—09; D6—99

[52] U.S. Cl. D6/201; D9/443

[58] Field of Search D6/201; 5/451; 220/94 A; D9/443; 215/305; 222/529

DESCRIPTION

[56] References Cited

FIG. 1 is an elevational view of a pull cap for a waterbed filler neck showing my new design with the lifting bails in raised position and the broken line structure being for purposes of illustration only;

U.S. PATENT DOCUMENTS

FIG. 2 is a top perspective view of the cap with the bails in flattened condition;

D. 252,984	9/1979	Moeller	D9/443
2,895,654	7/1959	Rieke	222/529
3,042,271	7/1962	Winstead	222/529
3,250,428	5/1966	Rieke	220/60
3,613,966	10/1971	Summers	222/529
3,986,646	10/1976	Strub	222/529

FIG. 3 is a top plan view thereof;

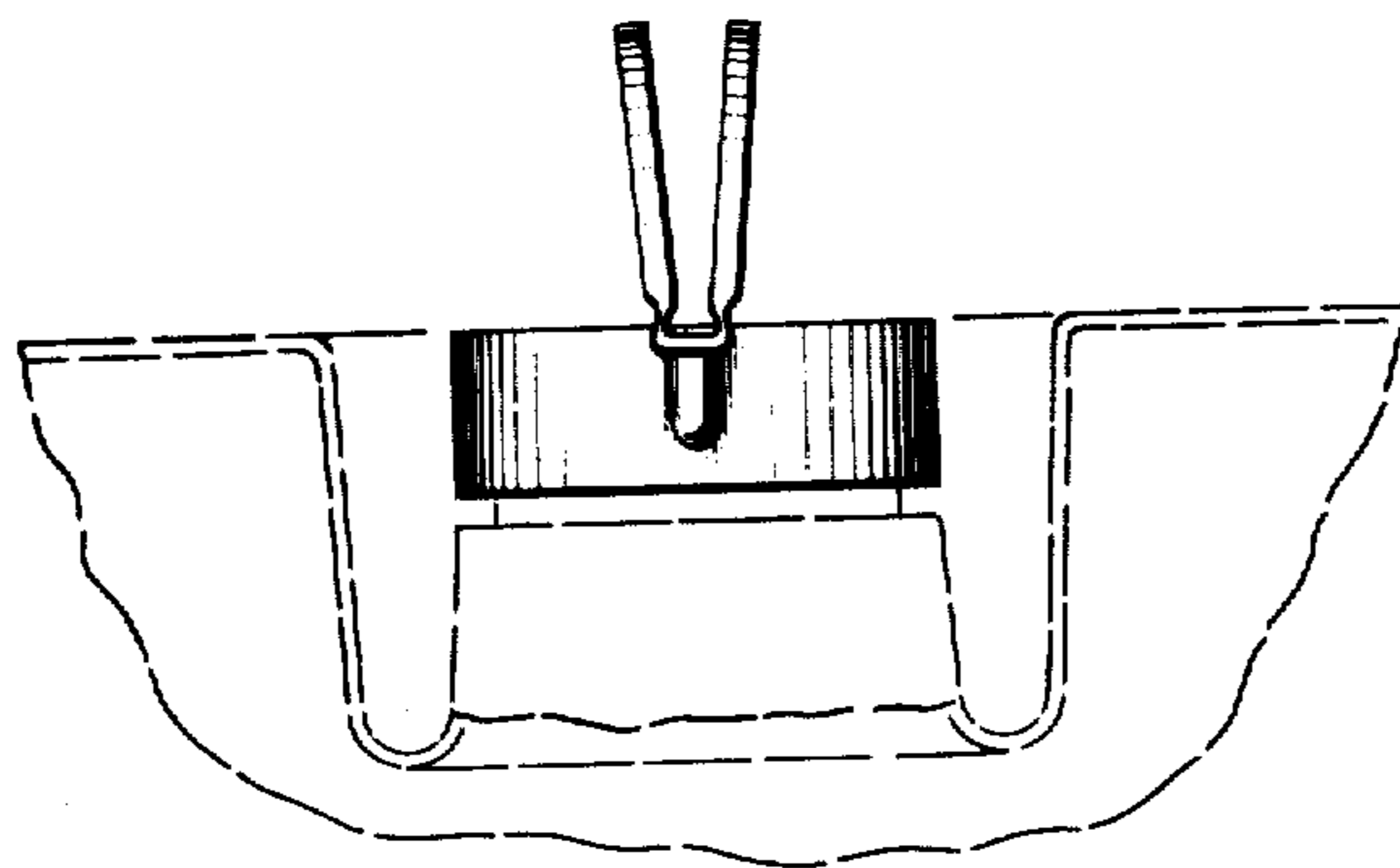
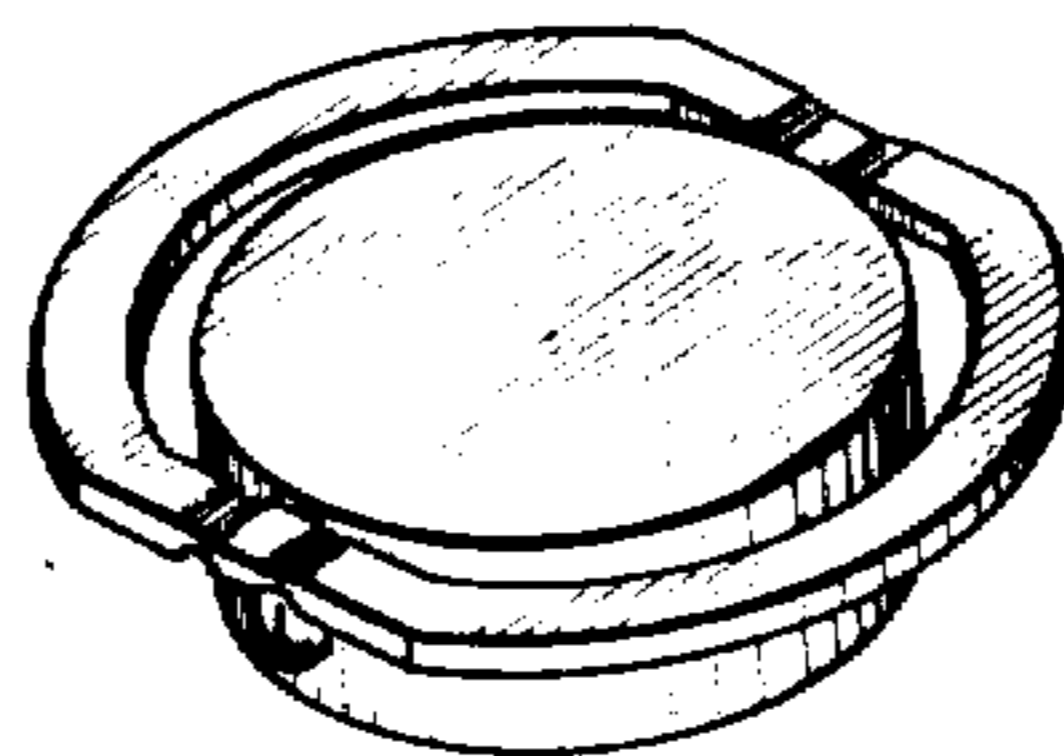
FIG. 4 is an elevational view thereof taken 90° circumferentially from the position of FIG. 1;

FOREIGN PATENT DOCUMENTS

509226	2/1952	Belgium	215/305
1029591	6/1953	France	215/305

FIG. 5 is a view like FIG. 1 with the bails in flattened condition; and

FIG. 6 is a bottom plan view of the cap in the condition of FIG. 2.



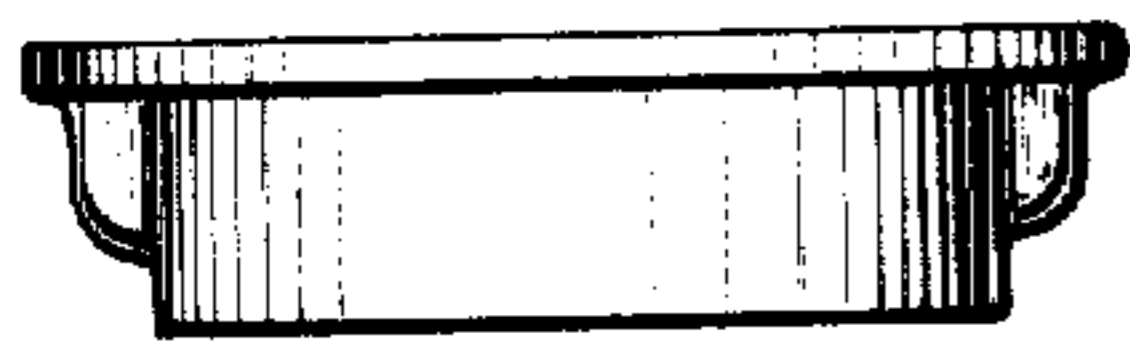
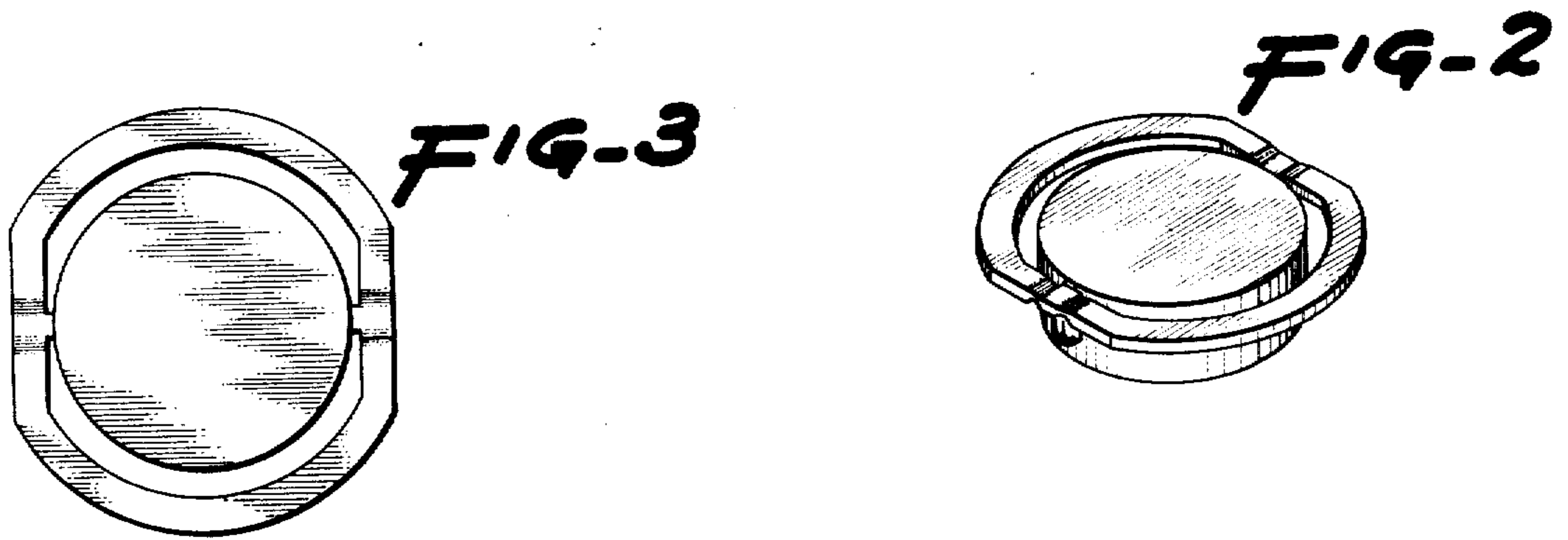
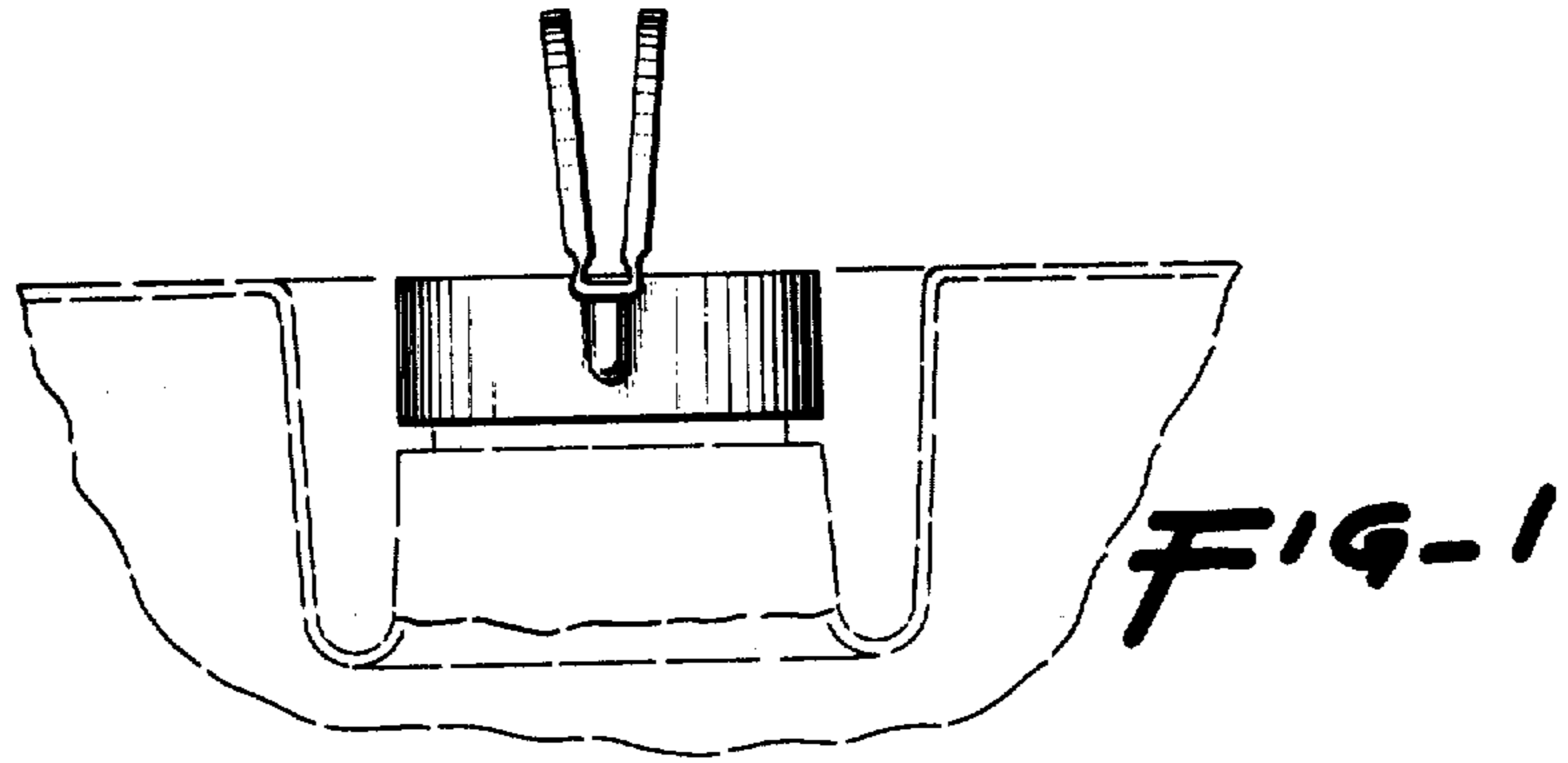


FIG-4

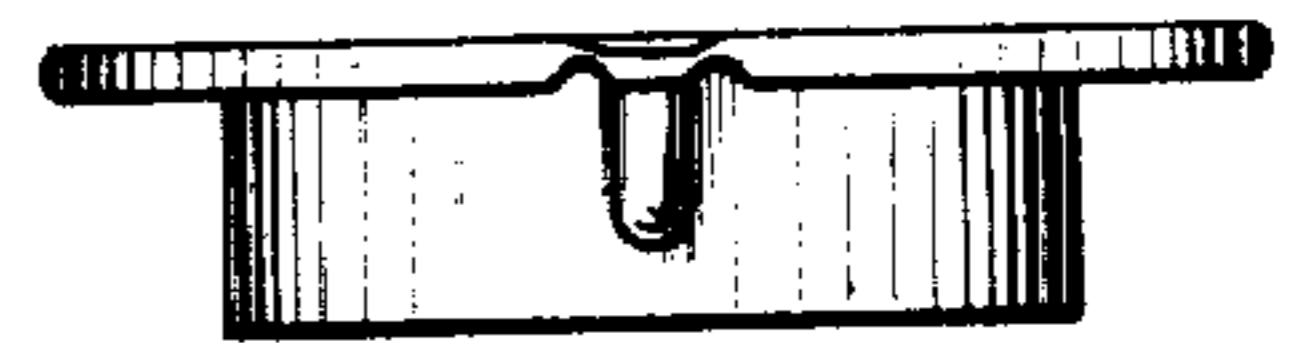


FIG-5

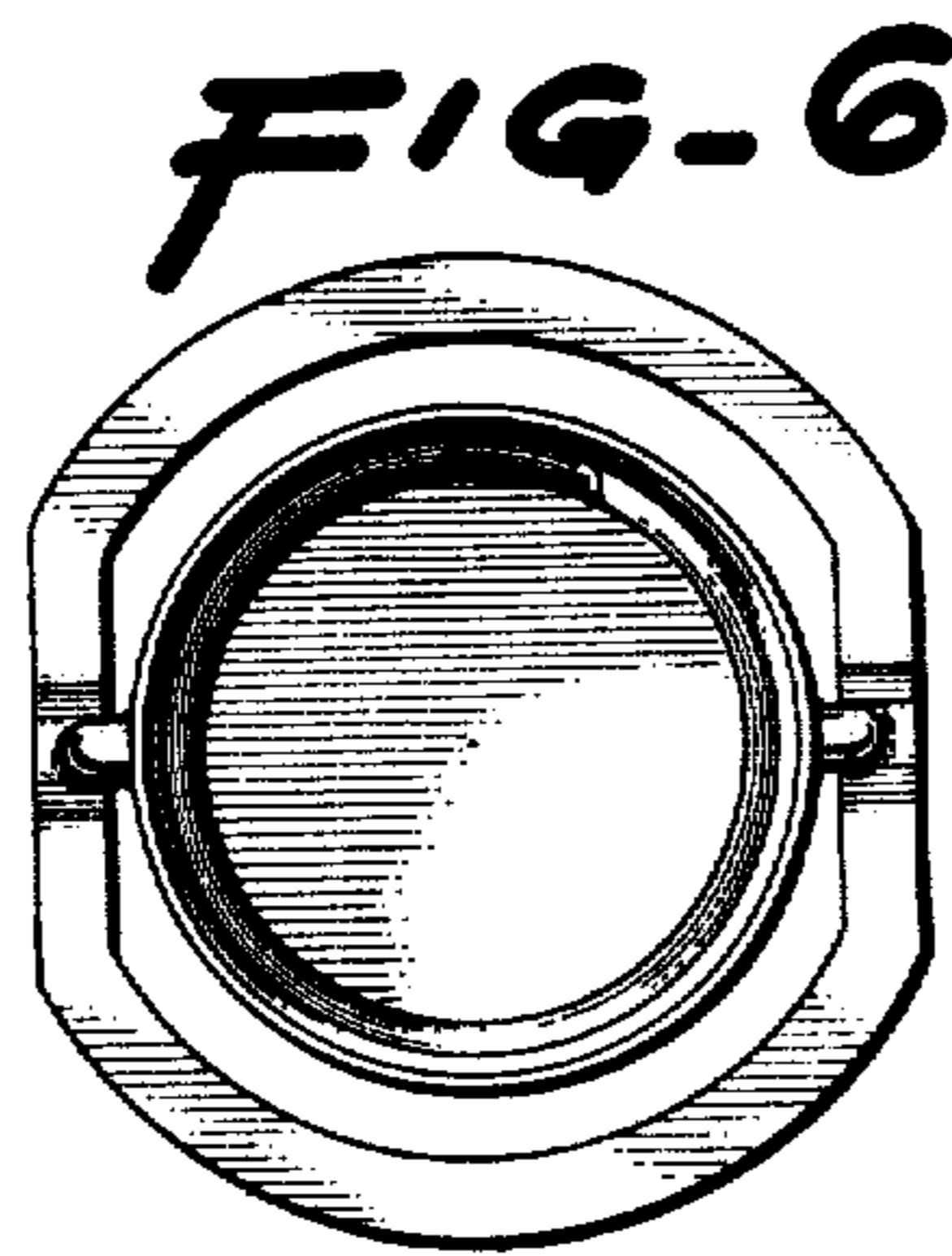


FIG-6