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

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(54) **PAIR OF TAIL LIGHT MOUNTS**

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

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(51) **LOC (10) Cl.** **26-06**

(52) **U.S. Cl.**
USPC **D26/28**

(58) **Field of Classification Search**
USPC D26/28-36, 138-140, 142;
362/459-468, 475-478, 485-487;
359/838, 841, 842, 862, 871, 875, 880,
359/882; D12/187-189; D8/349, 354, 363,
D8/373, 380
CPC B60R 1/0605
See application file for complete search history.

URL:<“http://www.ebay.com/itm/1932-Ford-tail-light-brackets-32-possibly-NOS-LH-RH-/151676883777”>.*
1932 Ford Car Black Tail Light Lamp Mount Brackets ’32, Ebay.com listing, earliest revision on Aug. 17, 2011, online. Site URL:<“http://www.ebay.com/itm/1932-Ford-Car-Black-Tail-Light-Lamp-Mount-Brackets-32-/350479452773?hash=item519a340a65&vxp=mtr”>.*
1937 Ford Tail Light Stands, Reference Acquired May 12, 2015, online. Site URL:<“http://www.socalsac.com/1937-Ford-Tail-Light-Stands-p/sacs001004.htm”>.*

* cited by examiner

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(56) **References Cited**

U.S. PATENT DOCUMENTS

D147,799 S *	11/1947	Knight	D12/187
D178,647 S *	9/1956	Collura	D12/187
D181,666 S *	12/1957	Nelson	D12/187
2,882,793 A *	4/1959	Petri et al.	D12/187
3,981,474 A *	9/1976	Szilagy	D12/187
4,368,868 A *	1/1983	Urban	248/549
D343,378 S *	1/1994	Ledford	D12/187
D409,080 S *	5/1999	Vogels	D8/363
D435,783 S *	1/2001	Kerr	D8/363

OTHER PUBLICATIONS

“1932 Ford tail light brackets 32 possibly NOS LH RH”, Ebay.com listing, reference acquired on May 12, 2015, online. Site

(57) **CLAIM**

The ornamental design for a pair of tail light mounts, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of one of a pair of tail light mounts showing my new design;
FIG. 2 is a rear view thereof;
FIG. 3 is a front view thereof;
FIG. 4 is a left side view thereof;
FIG. 5 is a right side view thereof;
FIG. 6 is a top view thereof; and,
FIG. 7 is a bottom view thereof.
The other one of the pair of tail lights mounts not shown is a mirror image of FIGS. 1 through 7. The broken lines shown in the drawings illustrate environmental subject matter which forms no part of the claimed design.

1 Claim, 2 Drawing Sheets

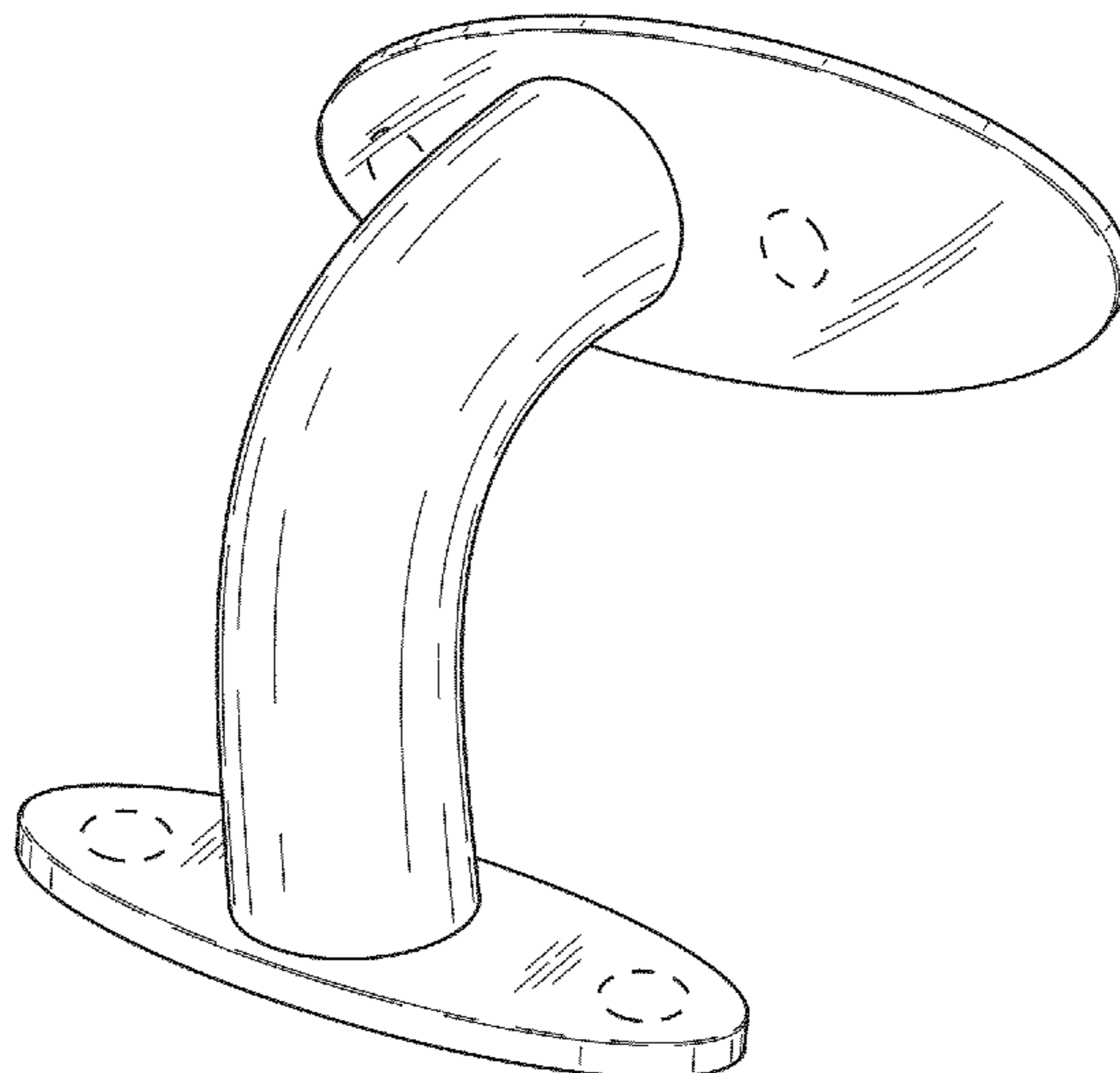


Fig. 1

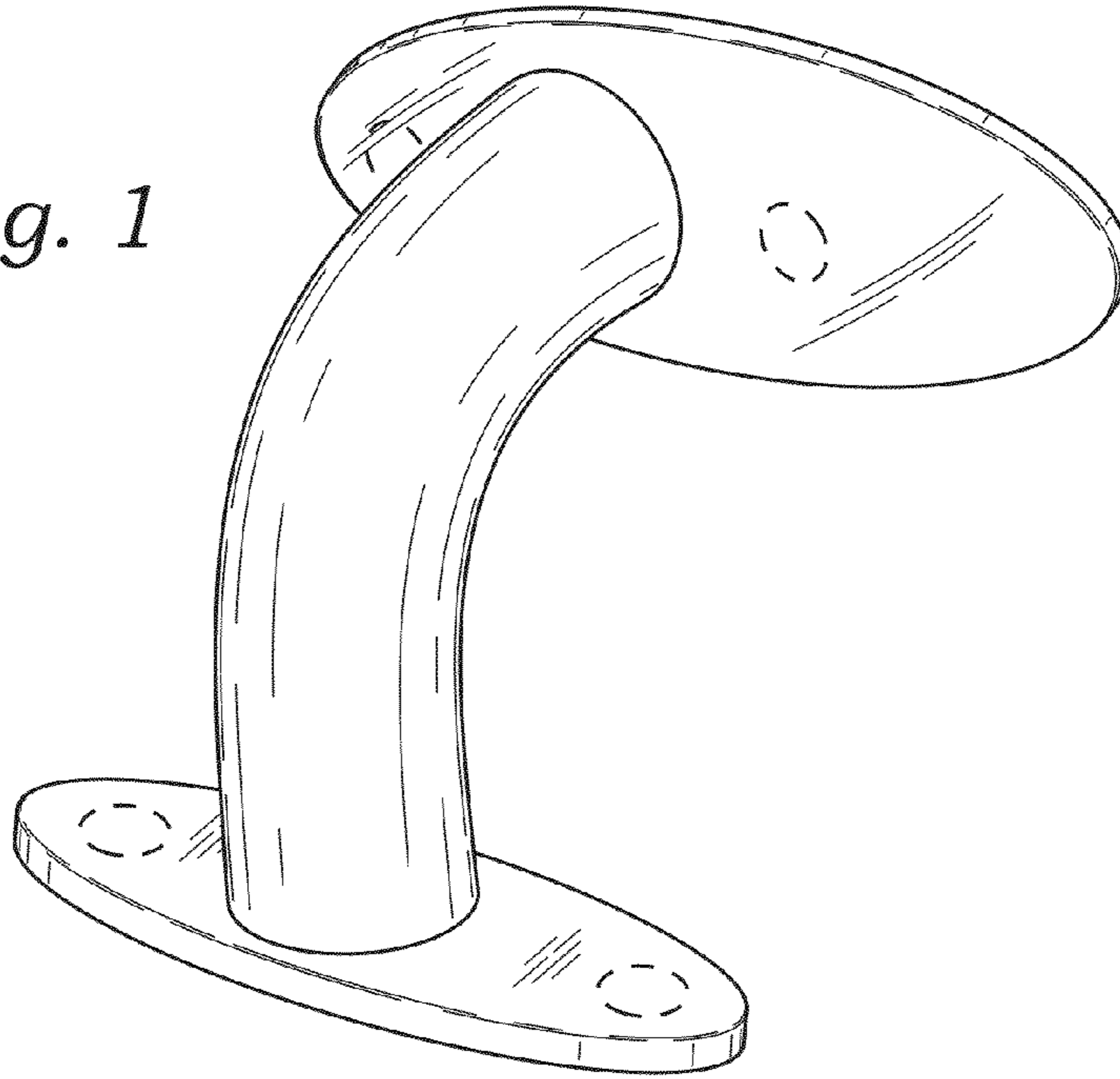


Fig. 2

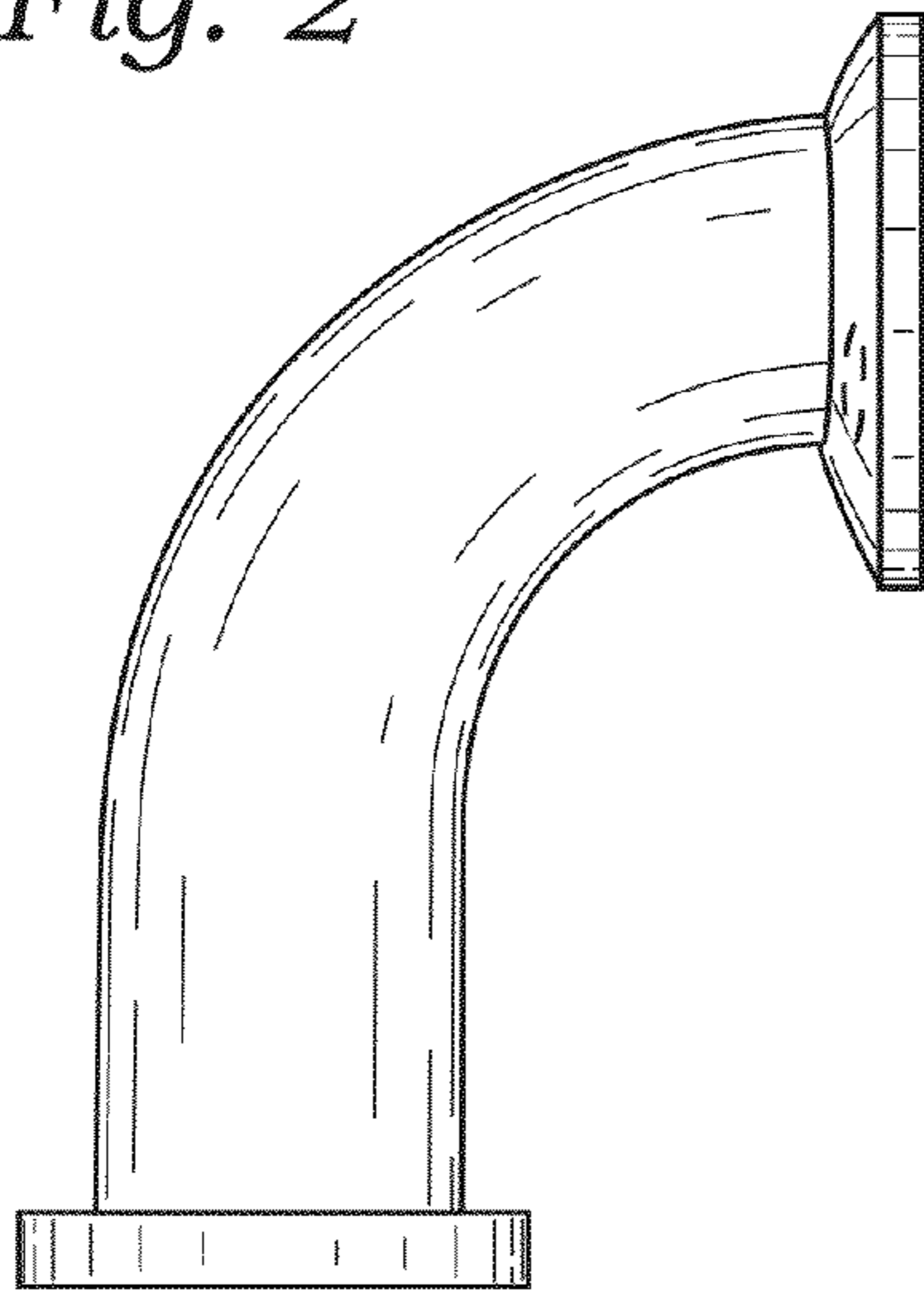


Fig. 3

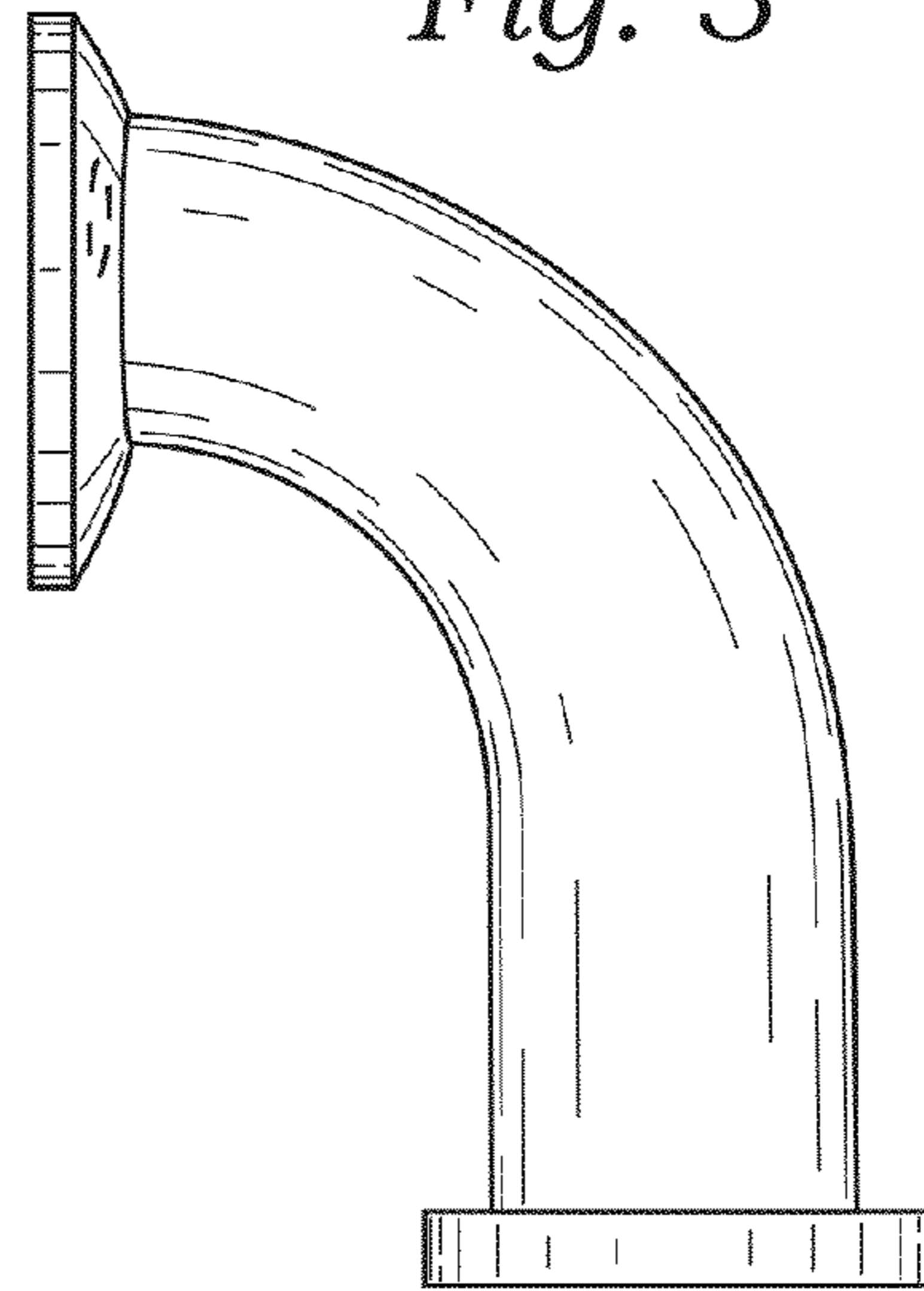


Fig. 5

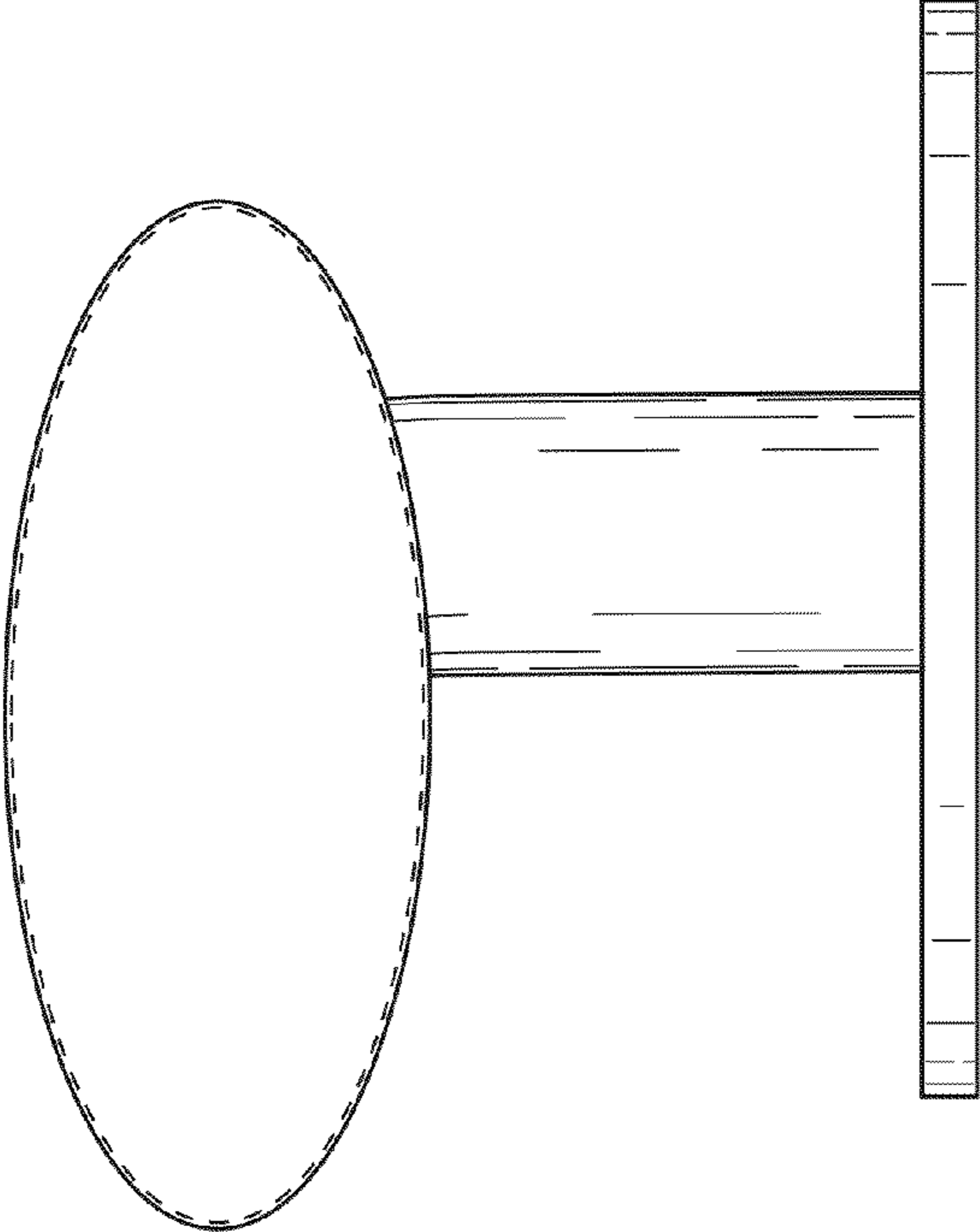


Fig. 7

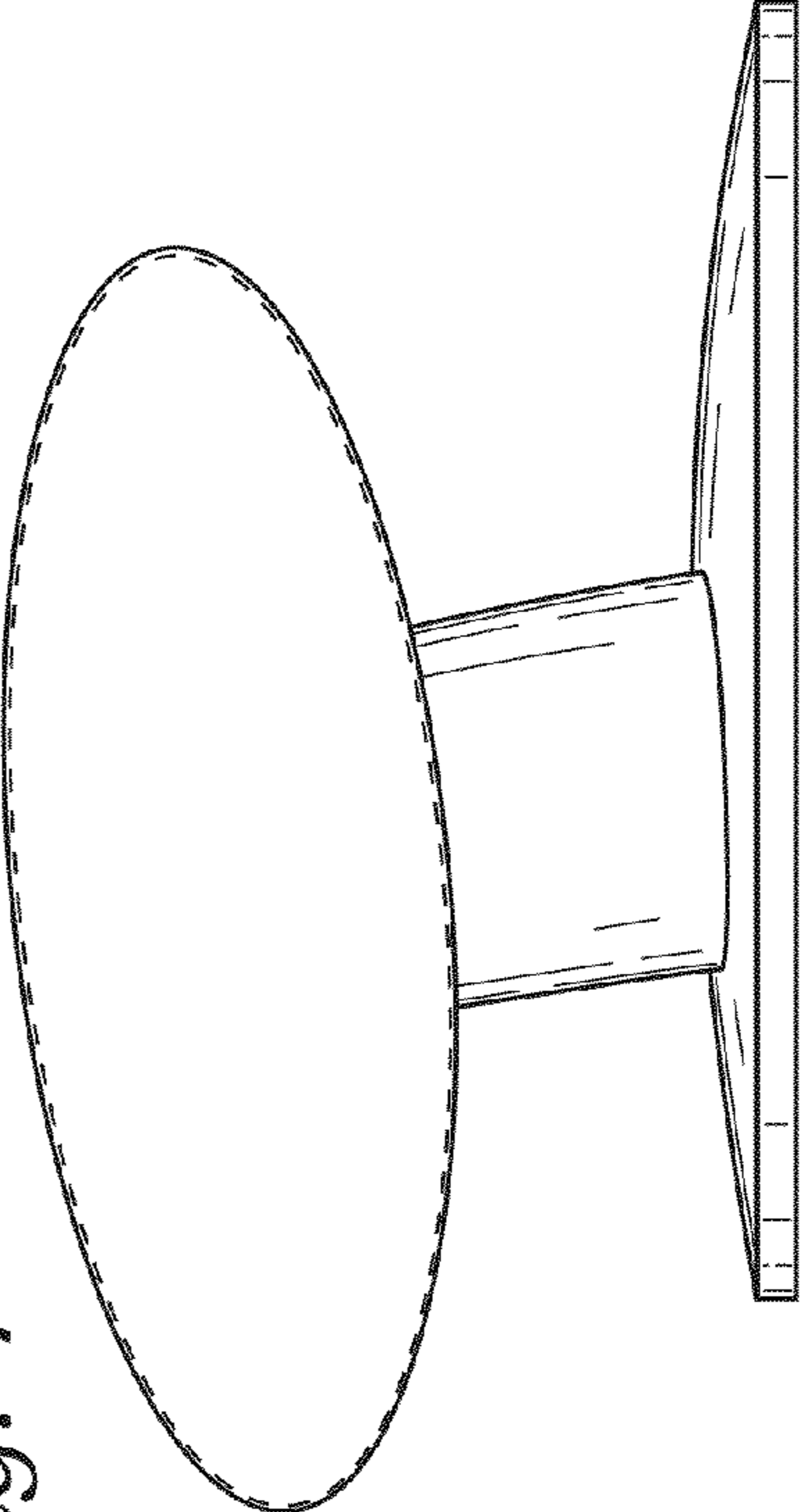


Fig. 4

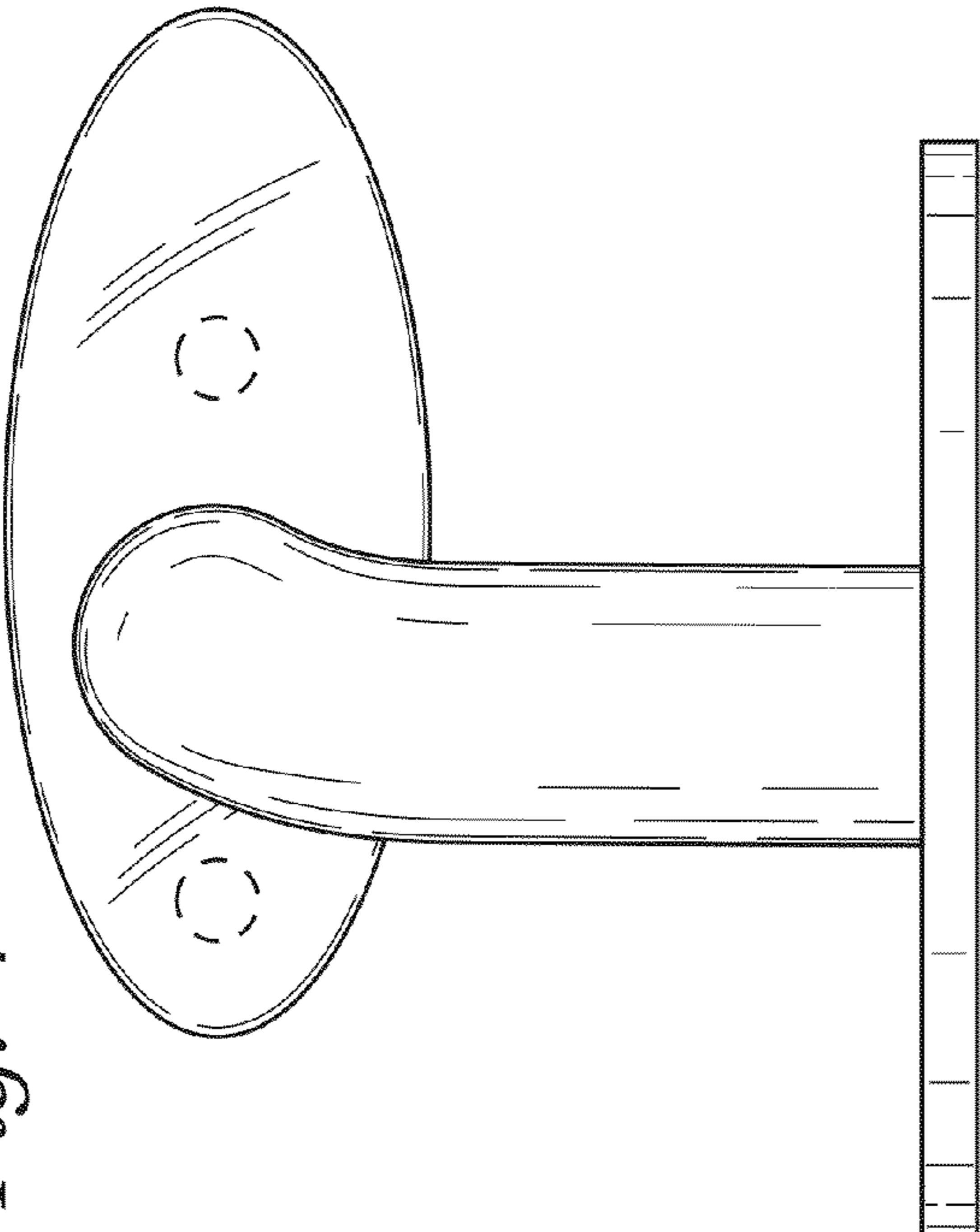


Fig. 6

