

US00D394524S

United States Patent [19]
Cohen

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[54] **EQUESTRIAN STIRRUP IRON**
[76] **Inventor: Martin D. Cohen, 122 Monterey Ave., Pacific Grove, Calif. 93950**
[**] **Term: 14 Years**
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[22] **Filed: Jul. 15, 1996**
[51] **LOC (6) Cl. 30-04**
[52] **U.S. Cl. D30/142**
[58] **Field of Search 54/47, 49, 46; D30/142**

3,927,509 12/1975 Riebold .
5,172,538 12/1992 Luger .
5,598,687 2/1997 Hester 54/47

FOREIGN PATENT DOCUMENTS

14631 1/1904 Australia .
13401 5/1882 France 54/47
339248 2/1905 France .
13591 6/1902 United Kingdom 54/47

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[57] **CLAIM**

The ornamental design for an equestrian stirrup iron, as shown and described.

[56] **References Cited**

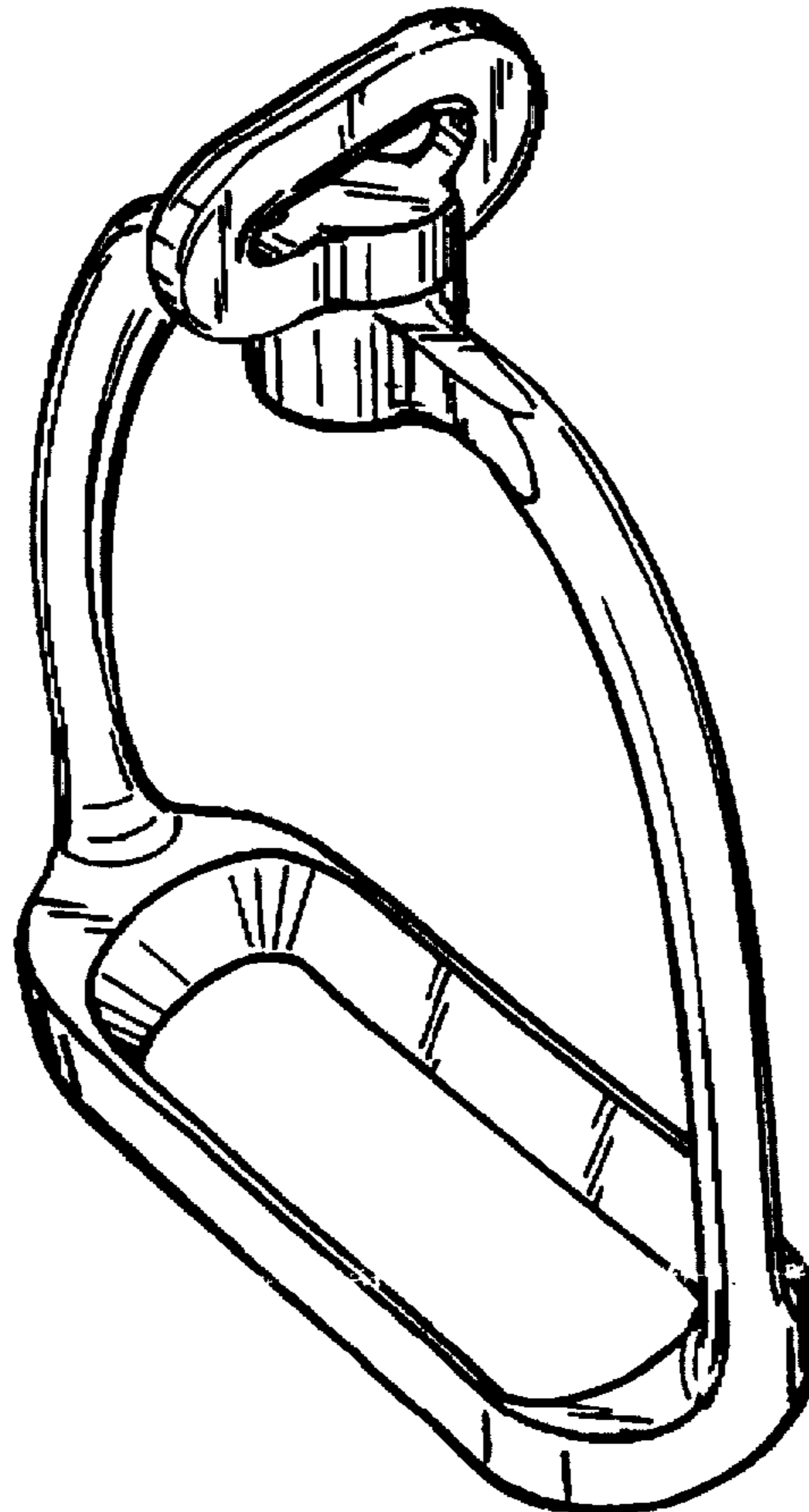
U.S. PATENT DOCUMENTS

D. 47,024 3/1915 Buermann .
169,209 10/1875 Wagstaff D30/142
222,556 12/1879 Whitman .
D. 383,572 9/1997 Rea D30/142
608,605 8/1898 House .
706,468 8/1902 Wellman .
746,126 12/1903 Myers .
1,174,712 3/1916 Gunn .
1,639,073 8/1927 Berbaum .
2,532,082 11/1950 Borst .
3,234,711 2/1966 Jamieson 54/46
3,816,974 6/1974 Erickson .
3,826,974 7/1974 Erickson 54/49

DESCRIPTION

FIG. 1 is a reduced perspective view of an equestrian stirrup iron showing my new design;
FIG. 2 is a top plan view thereof;
FIG. 3 is a front elevational view, the rear elevational view being a mirror image;
FIG. 4 is a right side elevational view, the left side elevational view being a mirror image;
FIG. 5 is a bottom plan view thereof; and,
FIG. 6 is another perspective view thereof with the top portion rotated 90° from the position of FIGS. 1-5.

1 Claim, 2 Drawing Sheets



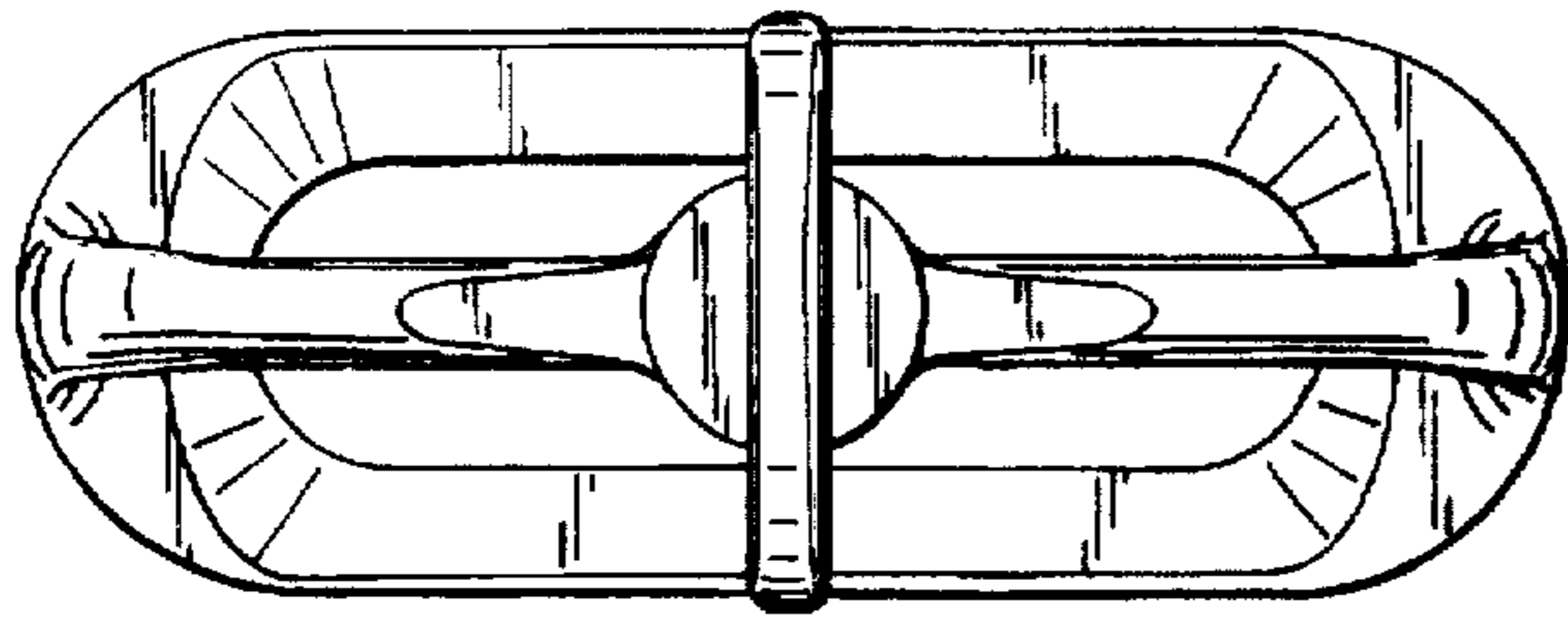


FIG. 2.

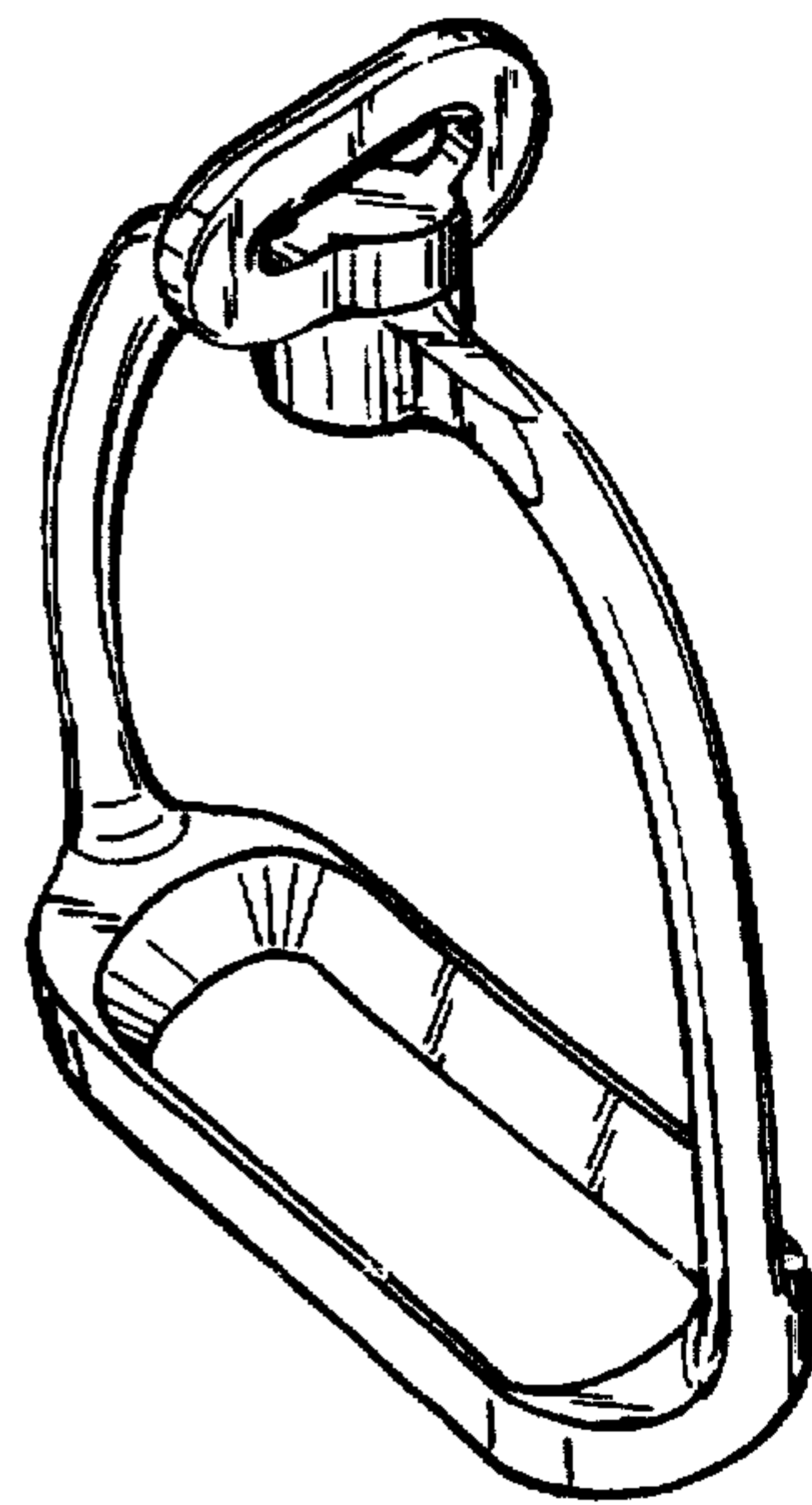


FIG. 1.

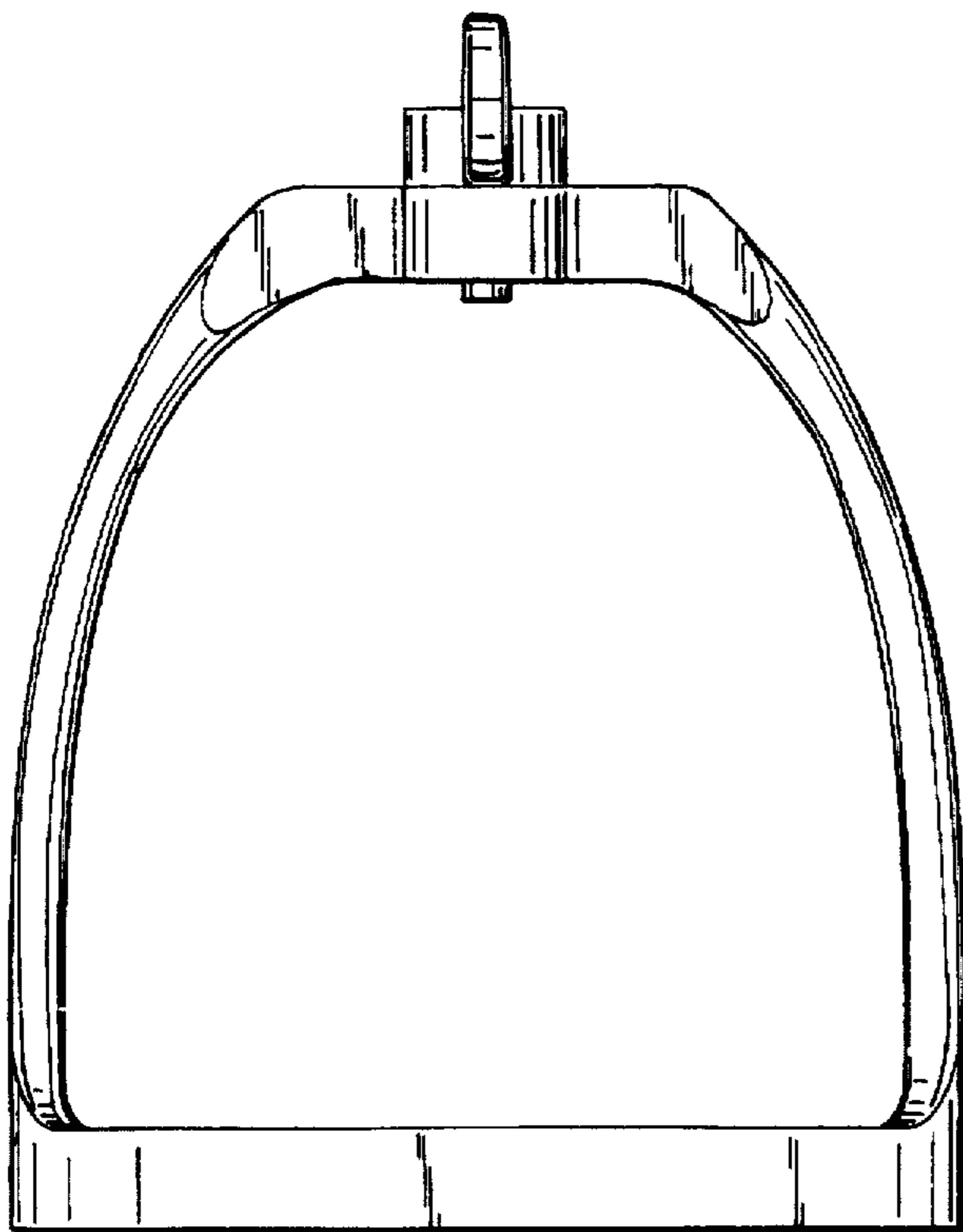


FIG. 3.

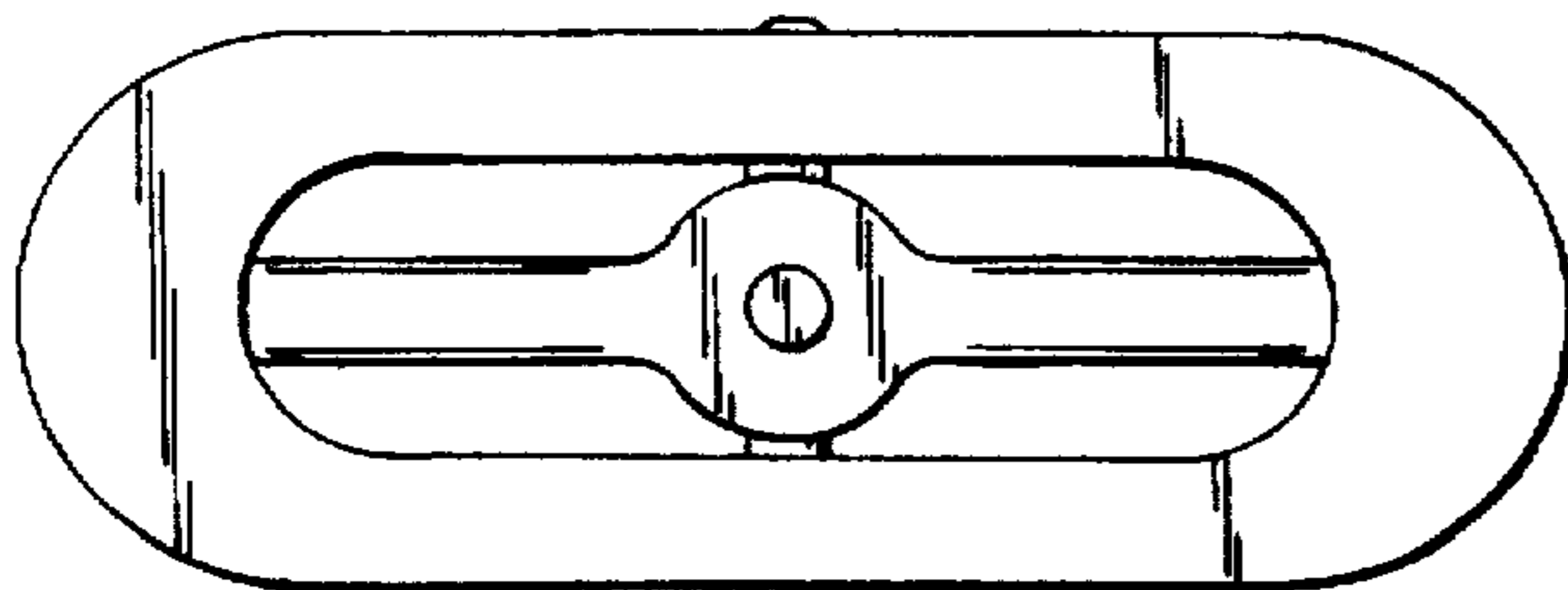


FIG. 5.

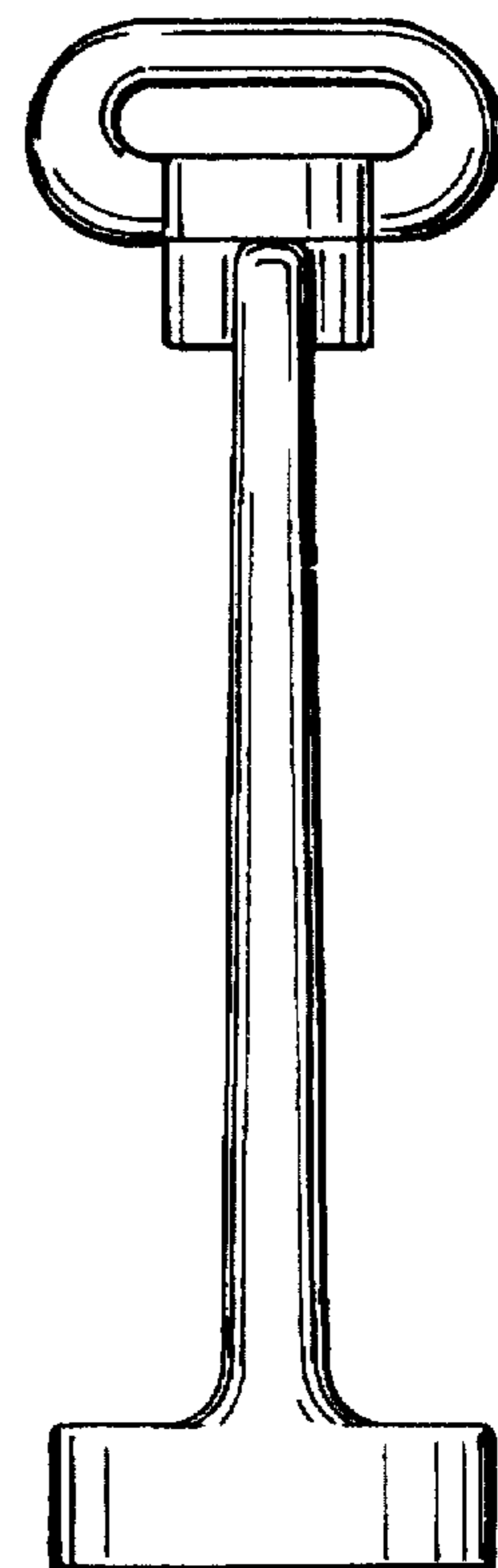


FIG. 4.

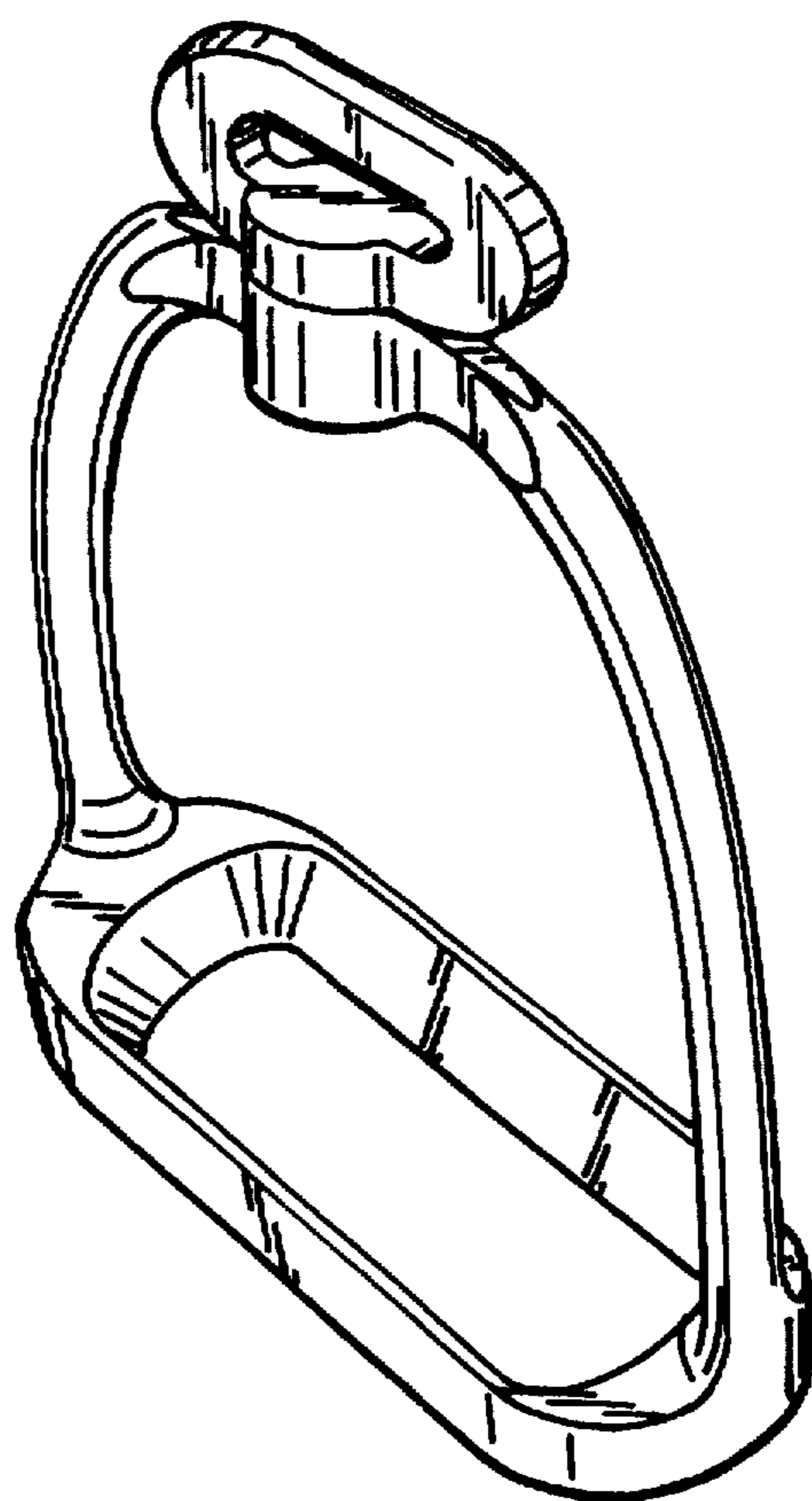


FIG. 6.