



US00D327643S

United States Patent [19]

Harris

[11] Patent Number: **Des. 327,643**

[45] Date of Patent: **** Jul. 7, 1992**

[54] **CASTER SOCKET**

[75] Inventor: **Charles A. Harris, Evansville, Ind.**

[73] Assignee: **Babcock Industries Inc., Fairfield, Conn.**

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

[21] Appl. No.: **463,659**

[22] Filed: **Jan. 11, 1990**

[52] U.S. Cl. **D8/375**

[58] Field of Search **D8/375, 349; 16/38, 16/21, 44, 45, 30**

2,520,375 8/1950 Roe 16/39

2,659,100 11/1953 Cramer 16/22

2,704,682 3/1952 Davis 287/126

3,018,506 1/1962 Haydick 16/43 X

3,128,495 4/1964 Tooth 16/45

3,197,802 8/1965 Fontana et al. 16/43

3,452,386 7/1969 Carlson 16/43 X

3,487,495 1/1970 Schultz, Jr. 16/43 X

3,942,220 3/1976 Wood et al. 16/43

4,077,086 3/1978 Butler 16/33

4,282,629 8/1981 Demrick 16/43

4,649,526 11/1927 Herold 16/30

4,788,741 12/1988 Hilborn 16/43 X

4,805,260 2/1989 Tooth 16/38

[56] **References Cited**
U.S. PATENT DOCUMENTS

D. 5,148 8/1871 Haven D8/375

D. 11,166 4/1879 Adgate D8/375

D. 26,112 9/1896 Denton D8/375

D. 28,323 3/1898 Stilwell D8/375

D. 32,291 2/1900 Clark D8/375

47,007 3/1865 Ford 16/43 X

318,533 5/1885 Berkey 16/43 X

378,649 2/1888 Berkey et al. 16/43 X

378,740 2/1888 Tracy 16/43 X

380,040 5/1908 Sabo 16/39

606,462 6/1898 Kennedy-McGregor 16/47

665,705 1/1901 Summerer .

836,199 11/1906 Morris 16/21 X

1,223,877 4/1917 Hilfrank .

1,470,858 10/1923 Maxwell 16/48

1,753,183 4/1930 Johnson .

1,927,271 9/1933 Hoelting et al. 16/38

2,169,882 8/1939 Noelting et al. 16/38

2,173,950 9/1939 Parkhill 16/21

2,179,912 11/1939 Woodruff 16/39

2,272,848 2/1942 Miller 16/19

2,294,807 9/1942 Schultz, Jr. 16/44

FOREIGN PATENT DOCUMENTS

2107961 8/1972 Fed. Rep. of Germany 16/38

1291334 4/1962 France 16/43

OTHER PUBLICATIONS

Outwater Plastics Catalog 1981-A, p. 44, 1986.

Primary Examiner—Horace B. Fay, Jr.
Attorney, Agent, or Firm—Woodard, Emhardt, Naughton, Moriarty & McNett

[57] CLAIM

The ornamental design for a caster socket, as shown and described.

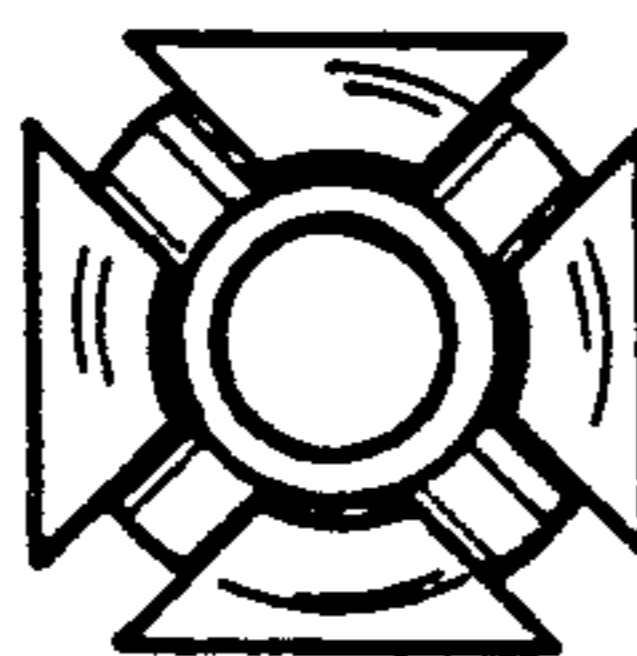
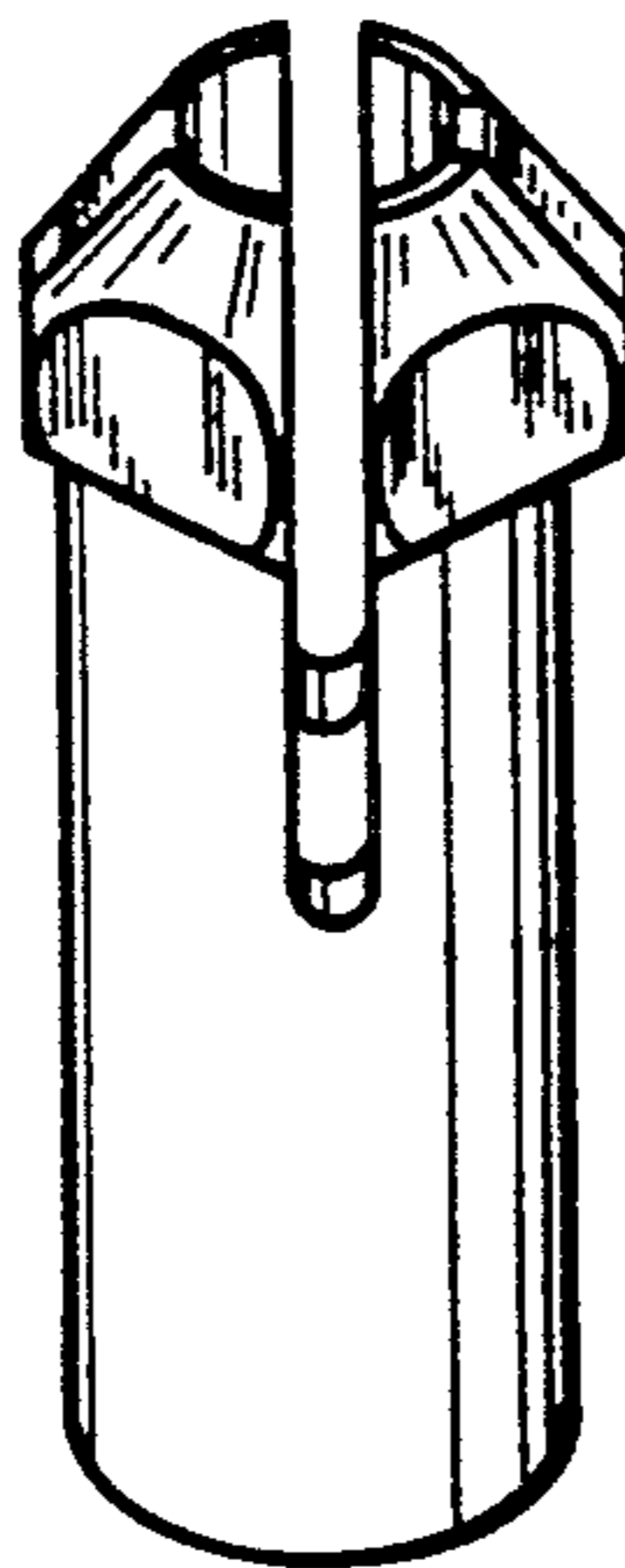
DESCRIPTION

FIG. 1 is a perspective view of a castor socket showing my new design;

FIG. 2 is a front elevational view thereof, the rear elevational view being a mirror image;

FIG. 3 is a side elevational view thereof, the side opposite being a mirror image; and,

FIGS. 4 and 5 are respectively bottom and top views thereof.



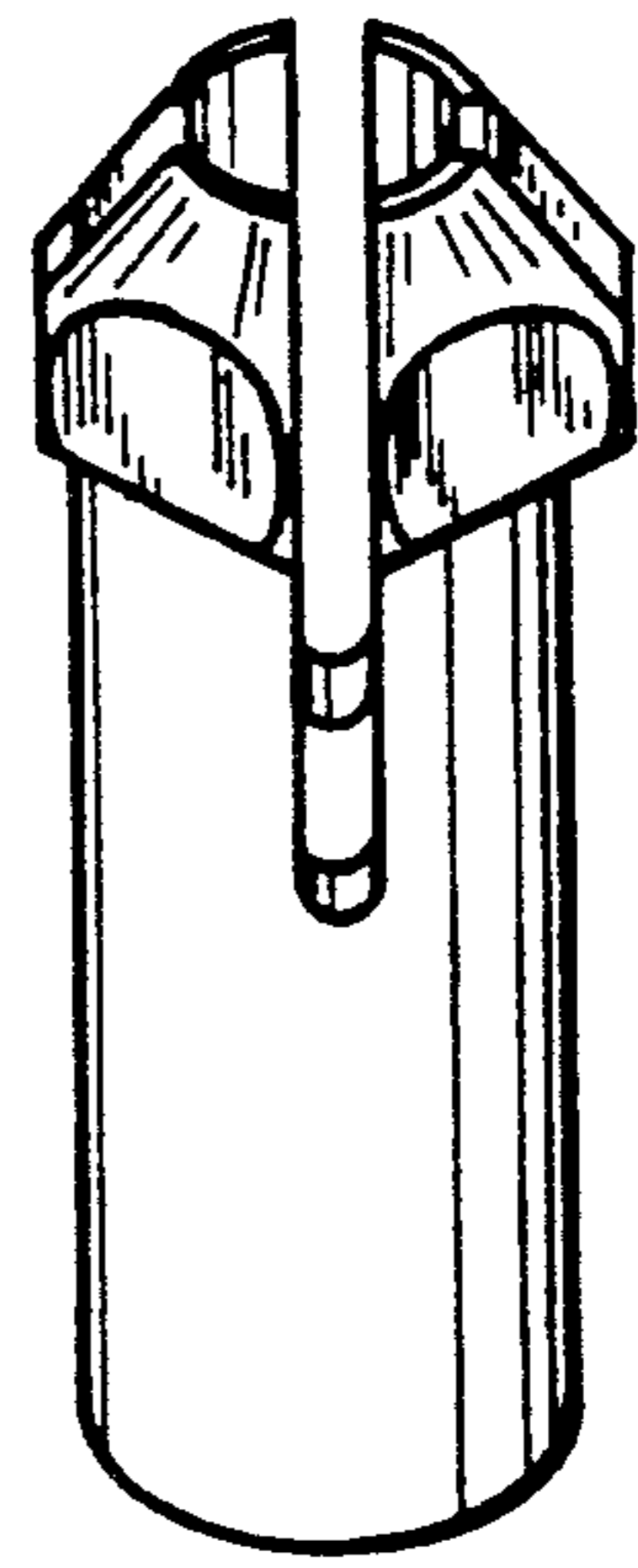


Fig. 1

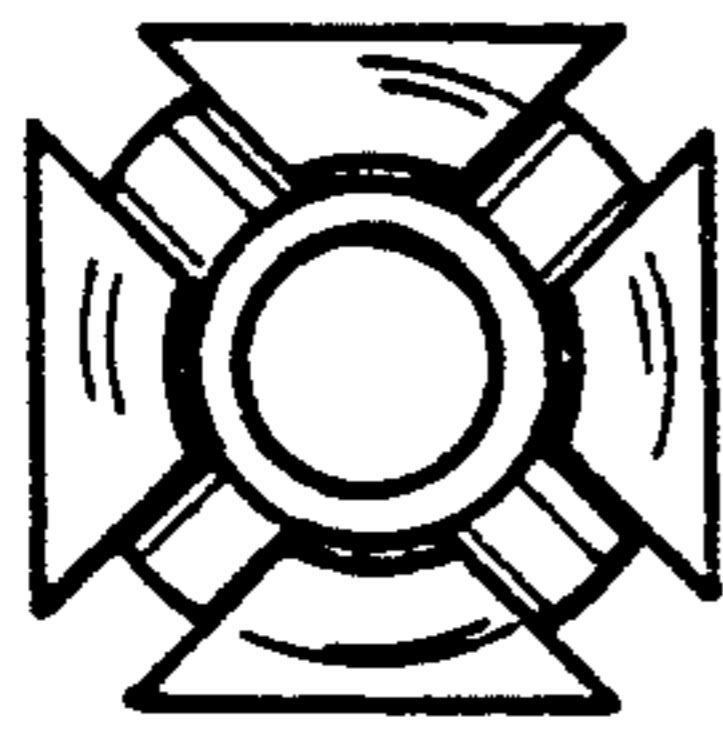


Fig. 5

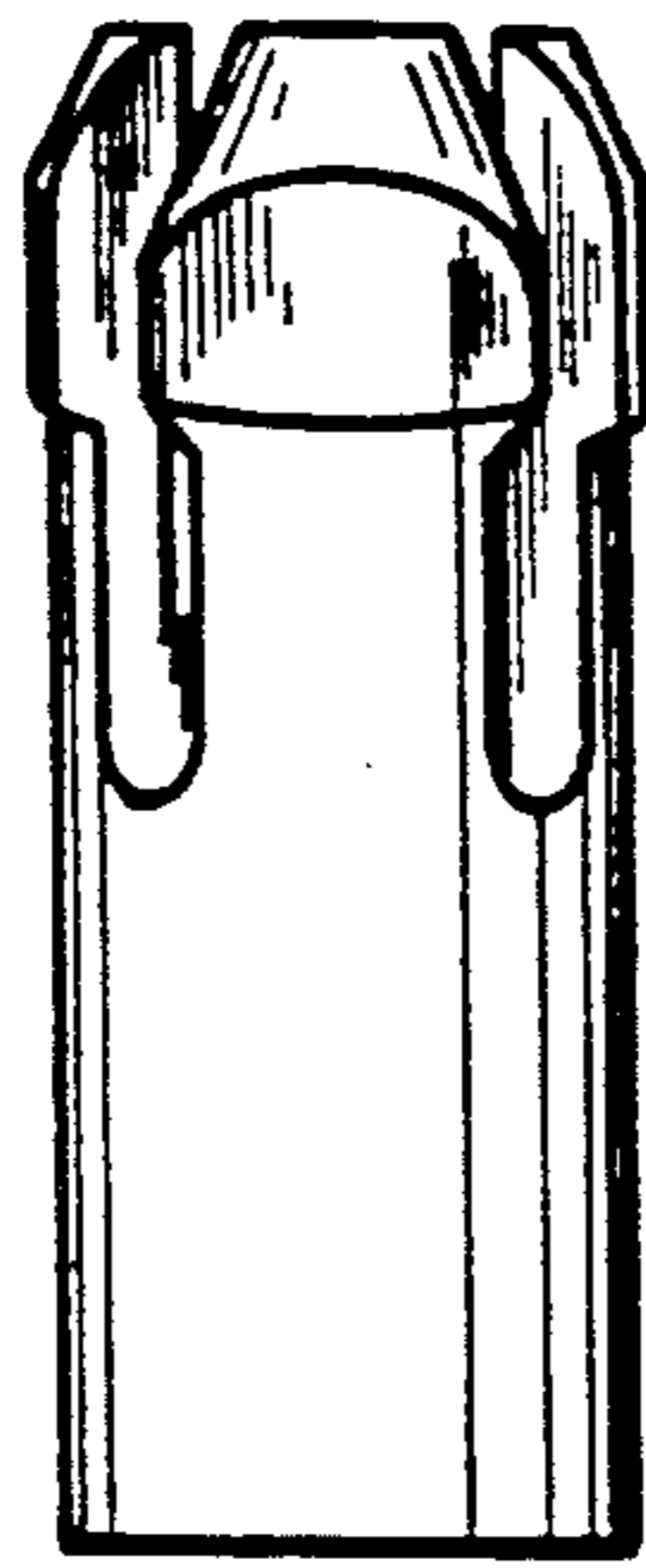


Fig. 2

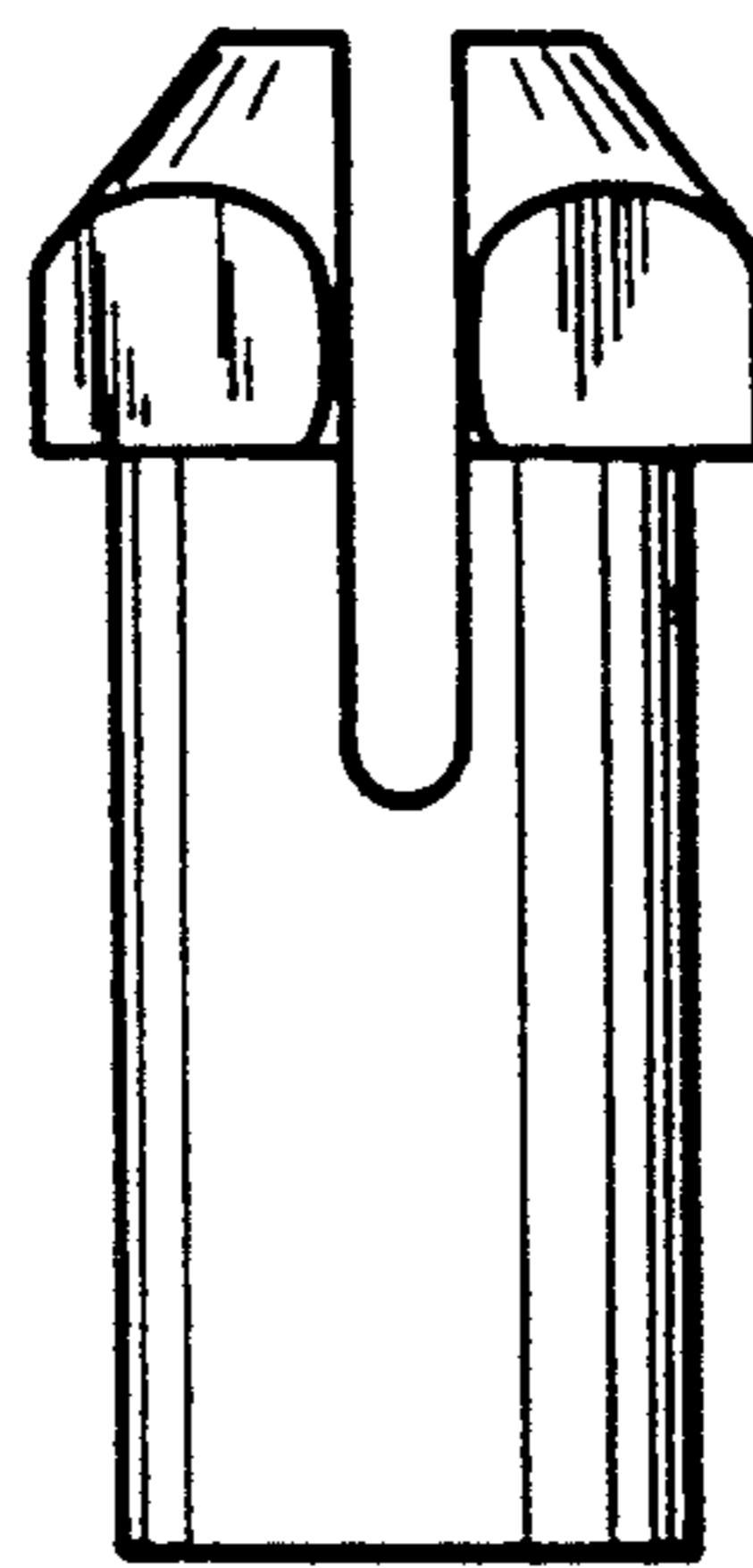


Fig. 3

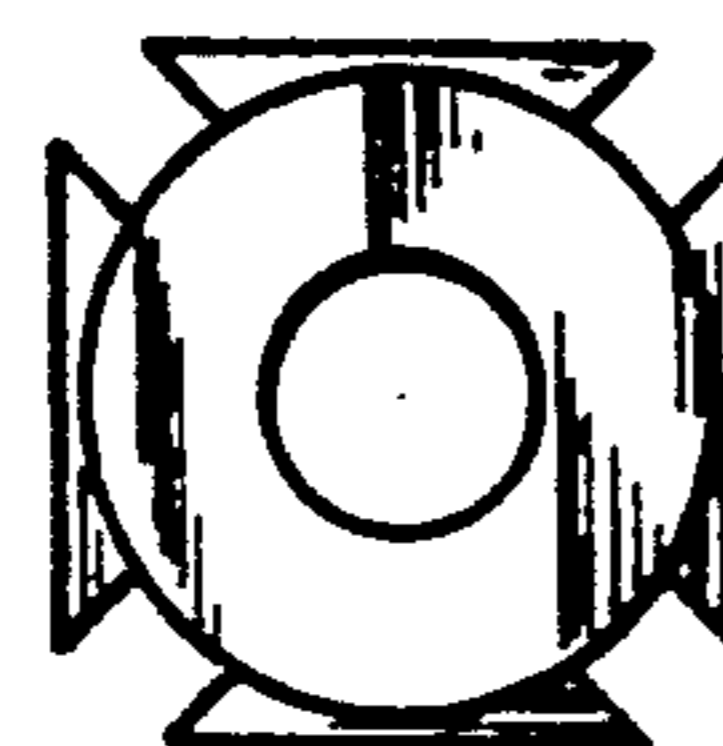


Fig. 4