

United States Patent [19]

Ballard

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[45] Date of Patent: **** Sep. 3, 1991**

[54] **FRICTION SOCKET WRENCH**

4,594,036 6/1986 Hogenhout 279/65 X

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

[21] Appl. No.: **249,580**

[22] Filed: **Sep. 26, 1988**

[52] U.S. Cl. **D8/29**

[58] Field of Search **D8/14, 20, 21, 29, 44,
D8/51, 98; 81/128; 279/64, 65; D19/49**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 290,581	6/1987	Hughes	D8/21 X
1,288,154	12/1918	Palmgren	279/65
1,416,461	5/1922	Hance	7/138
2,306,228	12/1941	Shaw	81/63
2,931,660	4/1960	Bärwinkel	279/65 X
2,963,930	12/1960	Clothier et al.	81/177.2
4,006,653	2/1977	Kuntzsch	D8/14 X
4,502,365	3/1985	Hacker	81/124.6

OTHER PUBLICATIONS

Industrial Equipment News, Apr. 1962, p. 8., Socket Wrench, Wahl Clipper Corp. Dept. IEN Sterling, Ill.
Snap-On Tools, May 1973, Cat. DA, p. 52, "D" and C, top center of page.

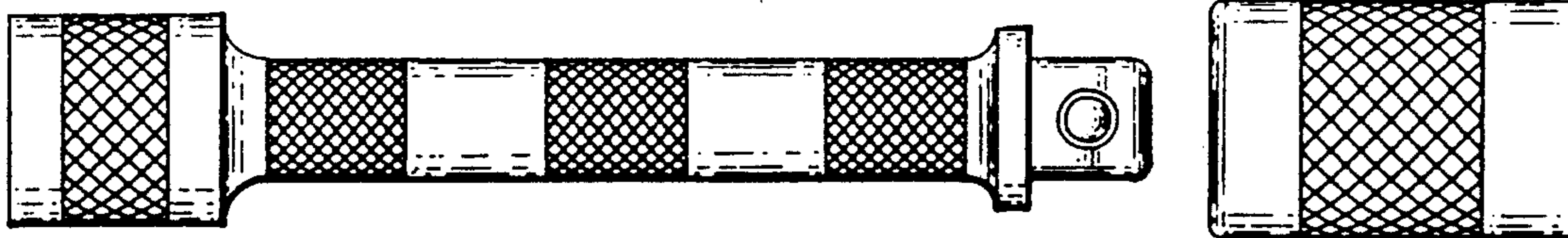
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Assistant Examiner—Monica Hannon
Attorney, Agent, or Firm—Leon Gildden

[57] CLAIM

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

DESCRIPTION

FIG. 1 is a front elevational view of a friction socket wrench showing my new design;
FIG. 2 is a rear elevational view thereof;
FIG. 3 is a left side elevational view thereof;
FIG. 4 is a right side elevational view thereof;
FIG. 5 is a top plan view thereof; and,
FIG. 6 is a bottom plan view thereof.



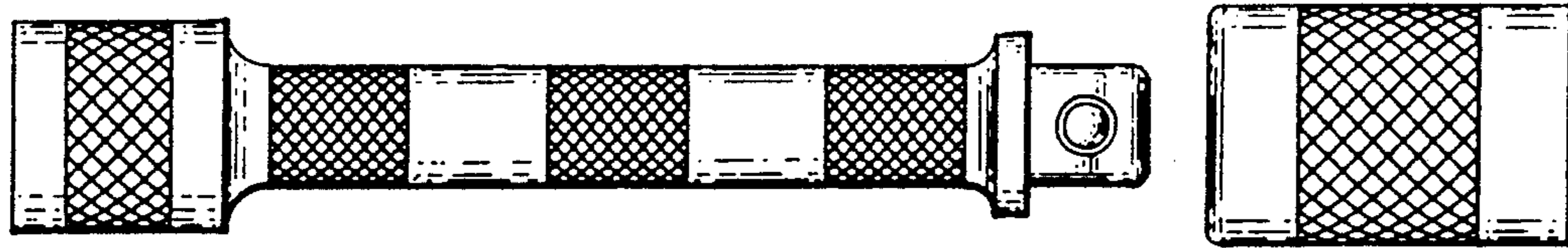


FIG. 1.

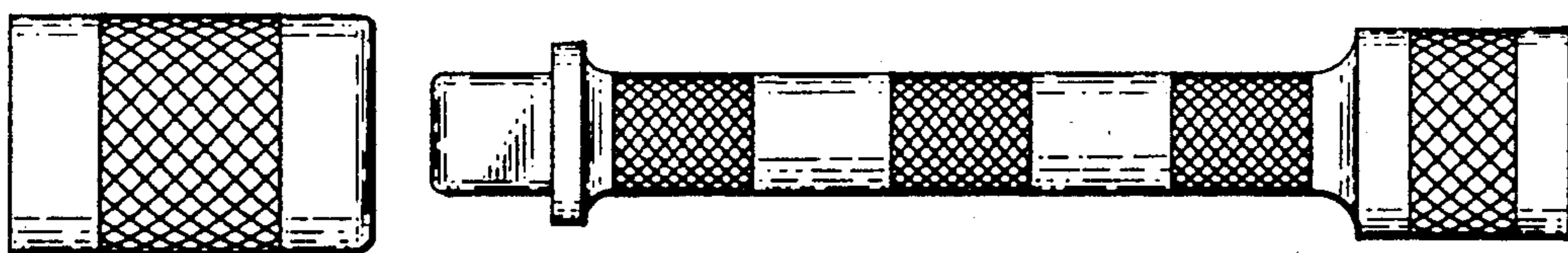


FIG. 2.

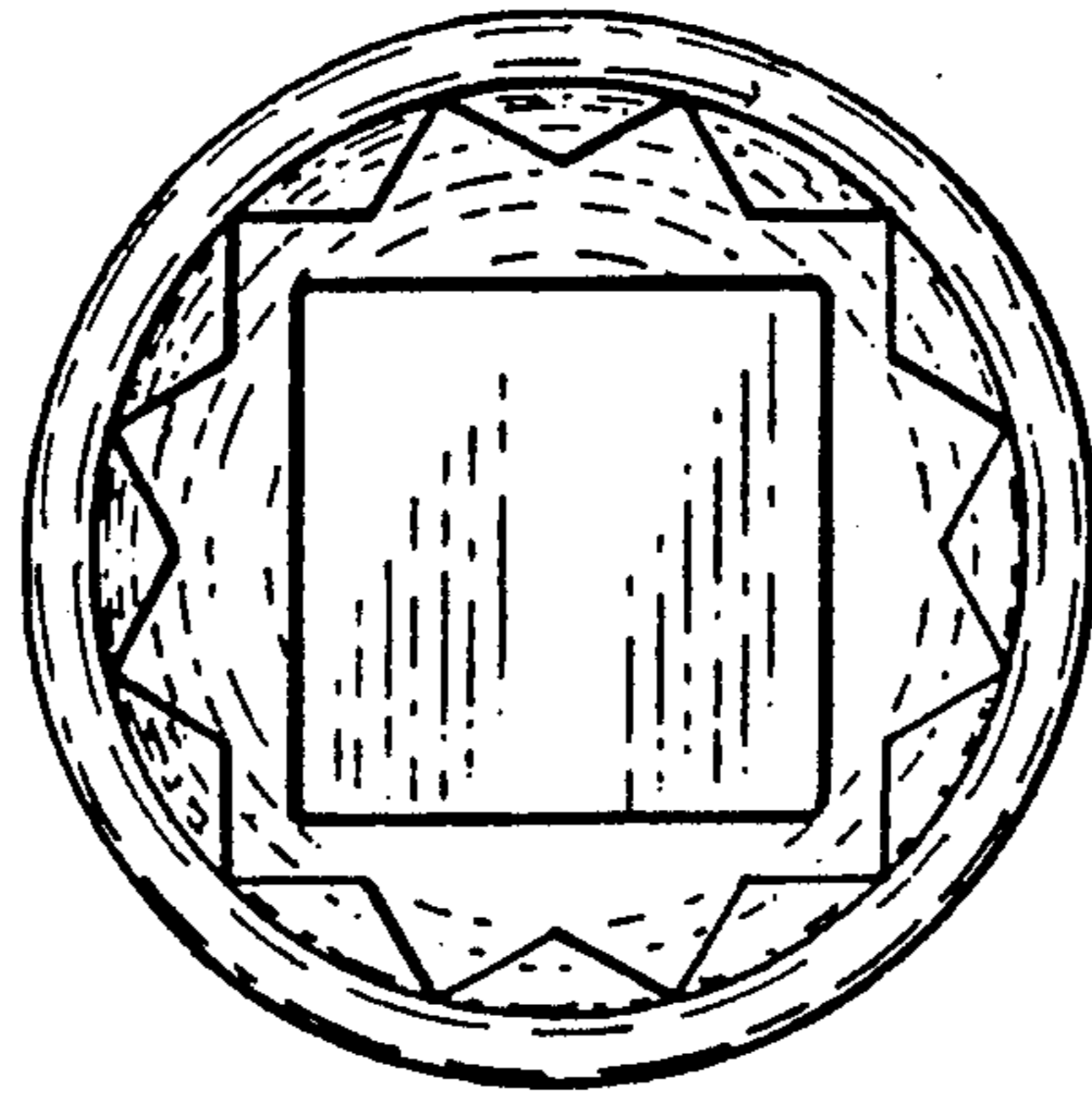


FIG. 3.

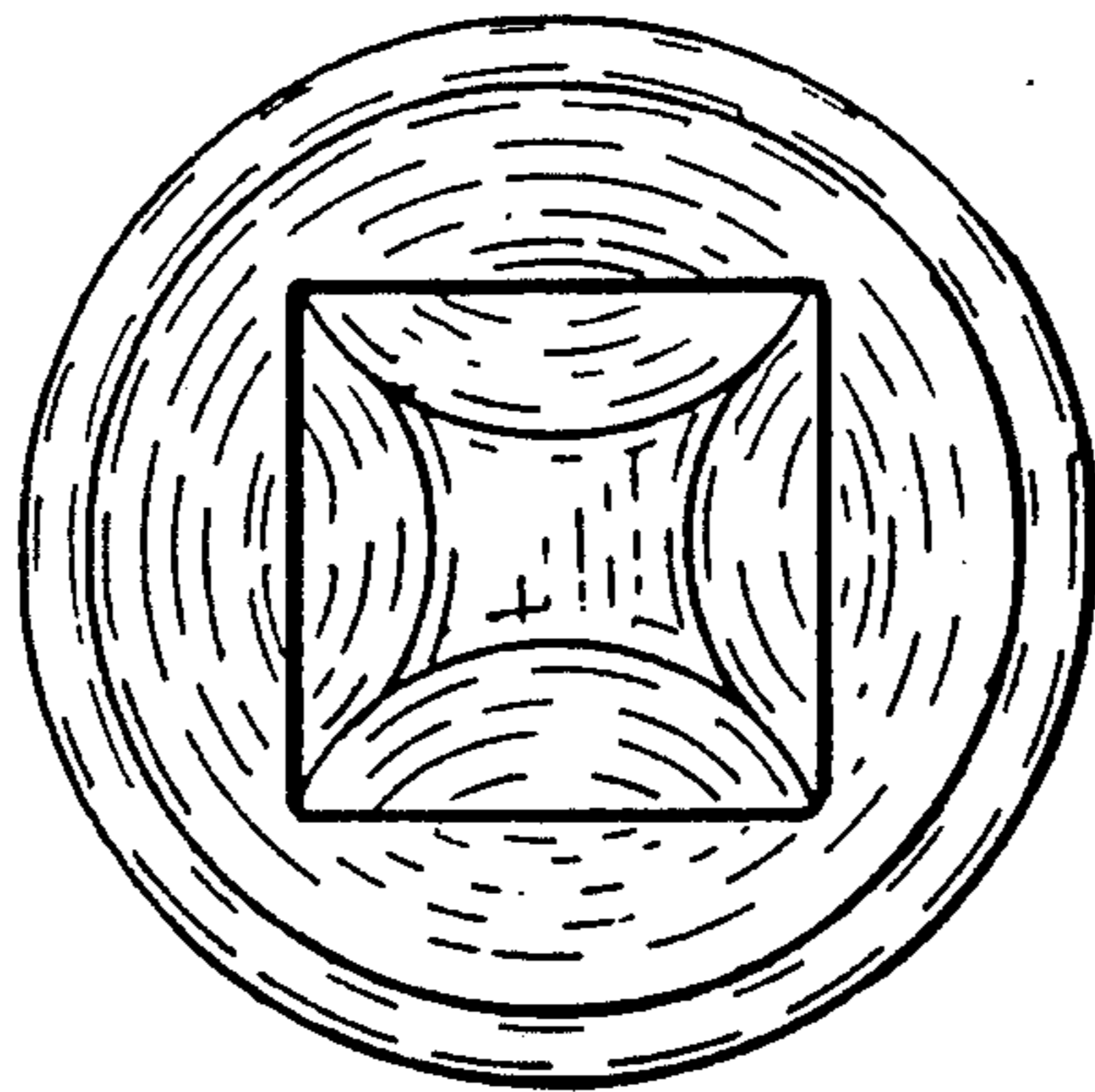


FIG. 4.

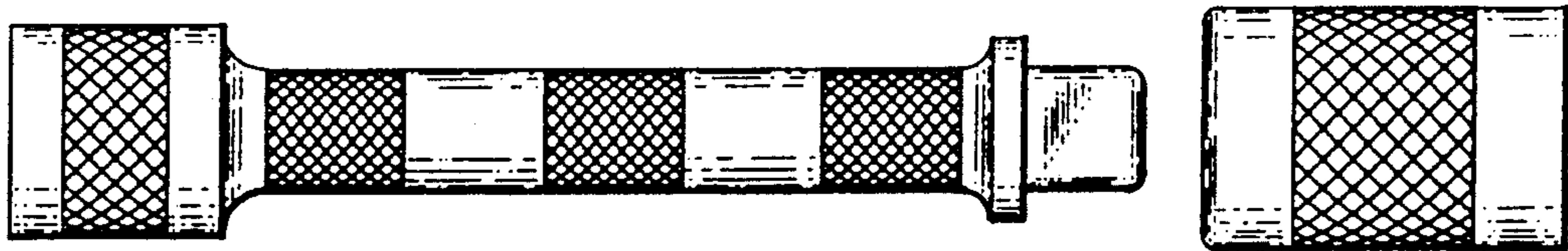


FIG. 5.

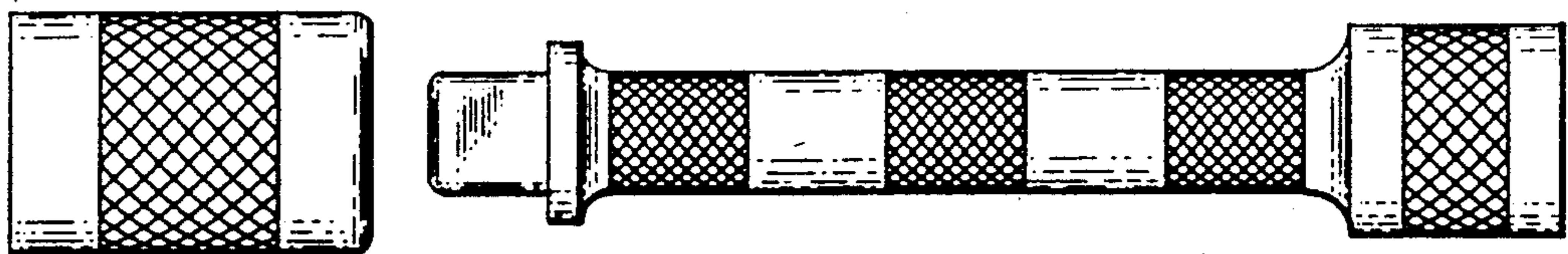


FIG. 6.