

[54] ROUTER BIT

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[**] Term: 14 Years

[21] Appl. No.: 253,741

[22] Filed: Oct. 5, 1988

[52] U.S. Cl. D8/70; D15/139

[58] Field of Search D8/82-87, D8/70; D15/139; 407/53, 54; 408/223, 229, 230, 211-214, 704, 705; 81/436, 460, 461

[56] References Cited

U.S. PATENT DOCUMENTS

1,705,647	3/1929	Sandberg	408/212
1,789,793	1/1931	Wedhorn	407/54
2,276,532	3/1942	Welty	408/223
2,529,157	11/1950	Higerd	407/54
3,400,617	9/1968	Sanborn	408/214
4,034,452	7/1977	Edming	407/54

OTHER PUBLICATIONS

Garrett-Wade Co. 1984 Woodworking Tools Catalog,

p. 90, "Parting Tool", top left photo and p. 100, Carving Tool on far right of page.

"The Fine Tool Shops, Inc." Fall 1987 catalog, p. 38, Item 200-3000, 8 pc. Router Bit Set.

Bridge City Tool Works' 1989 catalog, p. 23, Item on very bottom of page.

Stanley router bit #85146 submitted by applicant 11-8-88.

Primary Examiner—Nelson C. Holtje

Assistant Examiner—Clare E. Heflin

[57] CLAIM

The ornamental design for a router bit, as shown and described.

DESCRIPTION

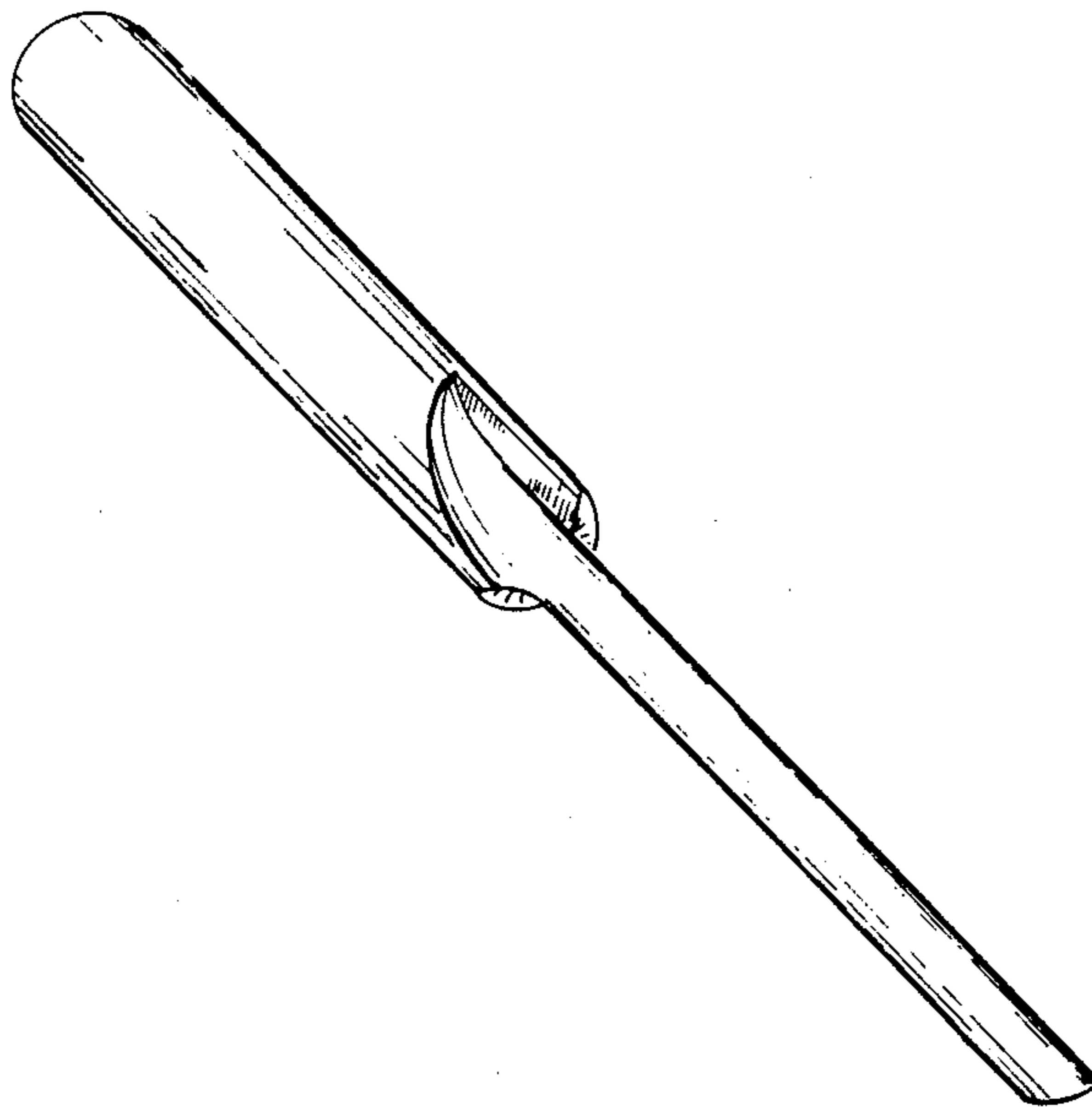
FIG. 1 is a front perspective view of the router bit showing my new design;

FIG. 2 is a rear elevational view thereof;

FIG. 3 is a right side elevational view thereof;

FIG. 4 is a left side elevational view thereof;

FIG. 5 is a bottom plan view thereof, the top being flat, plain and unornamented.



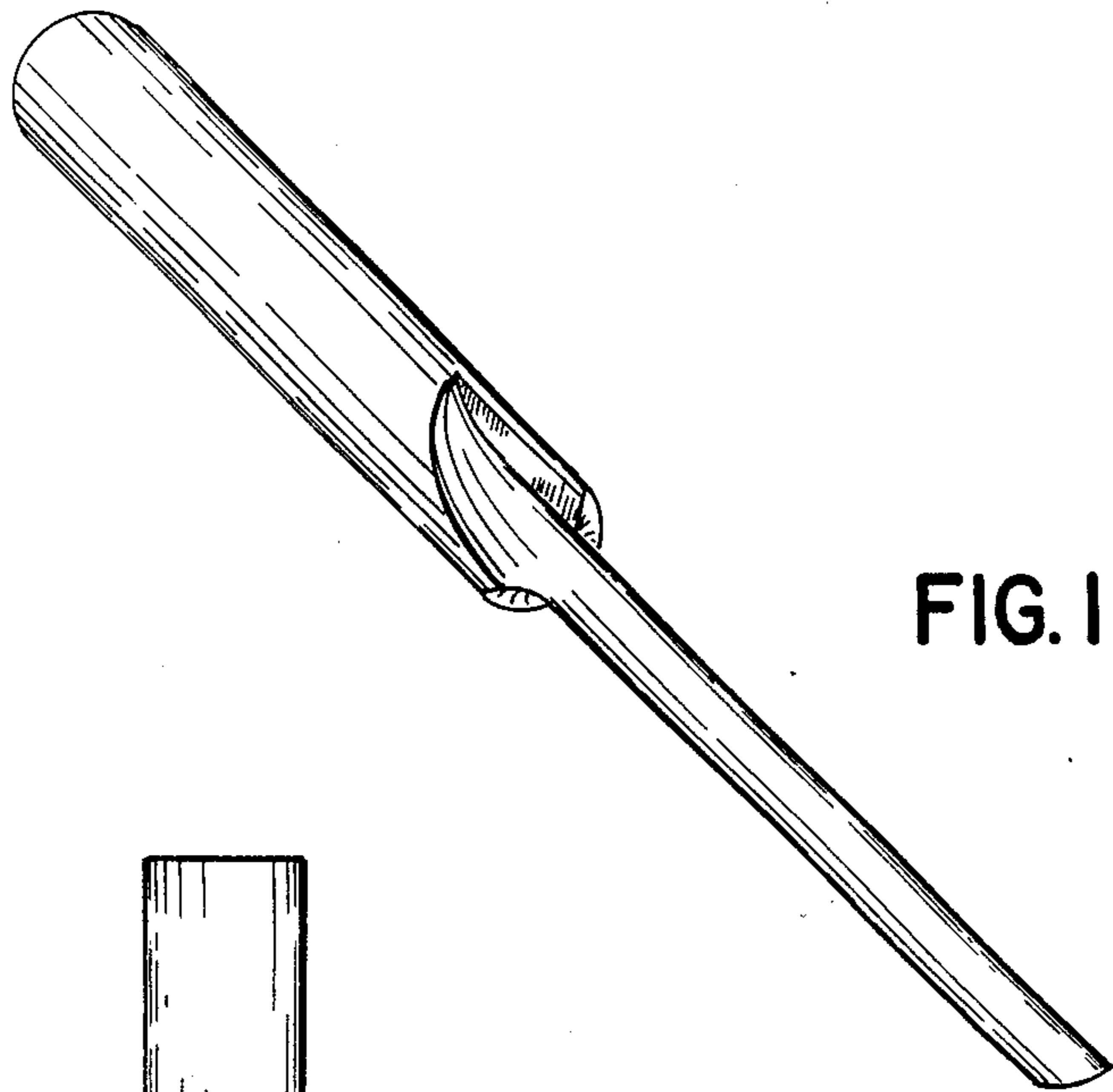


FIG. 1

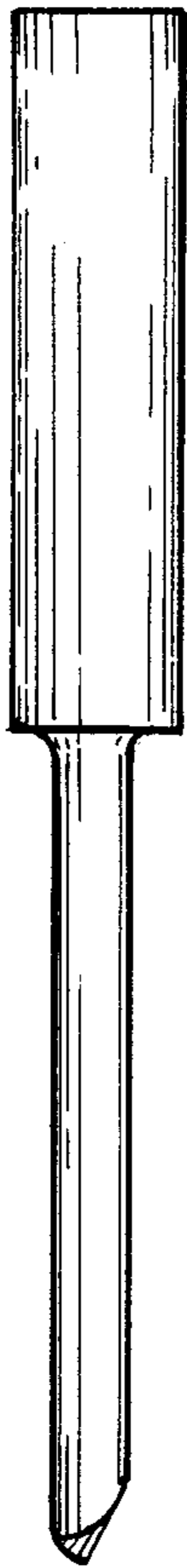


FIG. 2



FIG. 5



FIG. 4

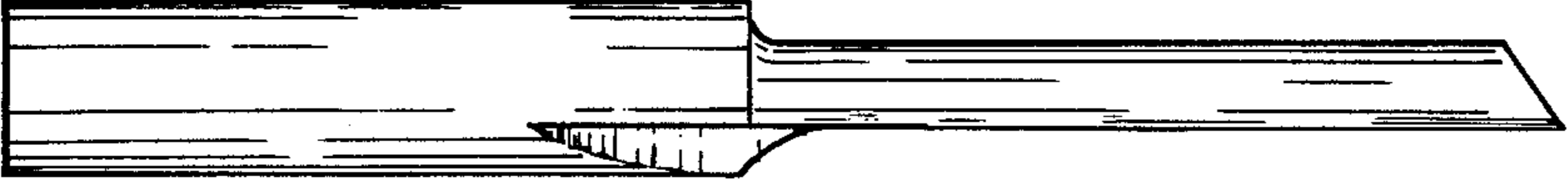


FIG. 3