United States Patent [19]

Fee et al.

[11] Des. 261,980

[45] ** Nov. 24, 1981

| [54] | DRIVER FOR FASTENERS | | |
|---|----------------------|---|--|
| [75] | Inventors: | Robert W. Fee; Richard E. Ten Eyck, both of Wichita; Lloyd T. Smith, Newton, all of Kans. | Stanley Screwd |
| [73] | Assignee: | S/V Tool Company, Inc., Newton, Kans. | Primary Attorney William |
| [**] | Term: | 14 Years | [57] |
| [21] | Appl. No.: | 86,089 | The original like, as s |
| [22] | Filed: | Oct. 18, 1979 | |
| [51] [52] [58] | Int. Cl | | FIG. 1 fastener tion; FIG. 2 |
| [56] | References Cited | | mately 9 FIG. 3 i |
| U.S. PATENT DOCUMENTS D. 142,267 8/1945 Walraven | | | proxima FIG. 4 fasteners FIG. 5 |

OTHER PUBLICATIONS

Stanley ® Screwdriver brochure, Triangular Grip Screwdriver on page.

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Attorney, Agent, or Firm—Schmidt, Johnson, Hovey &
Williams

CLAIM

The original design for a driver for fasteners and the like, as shown.

DESCRIPTION

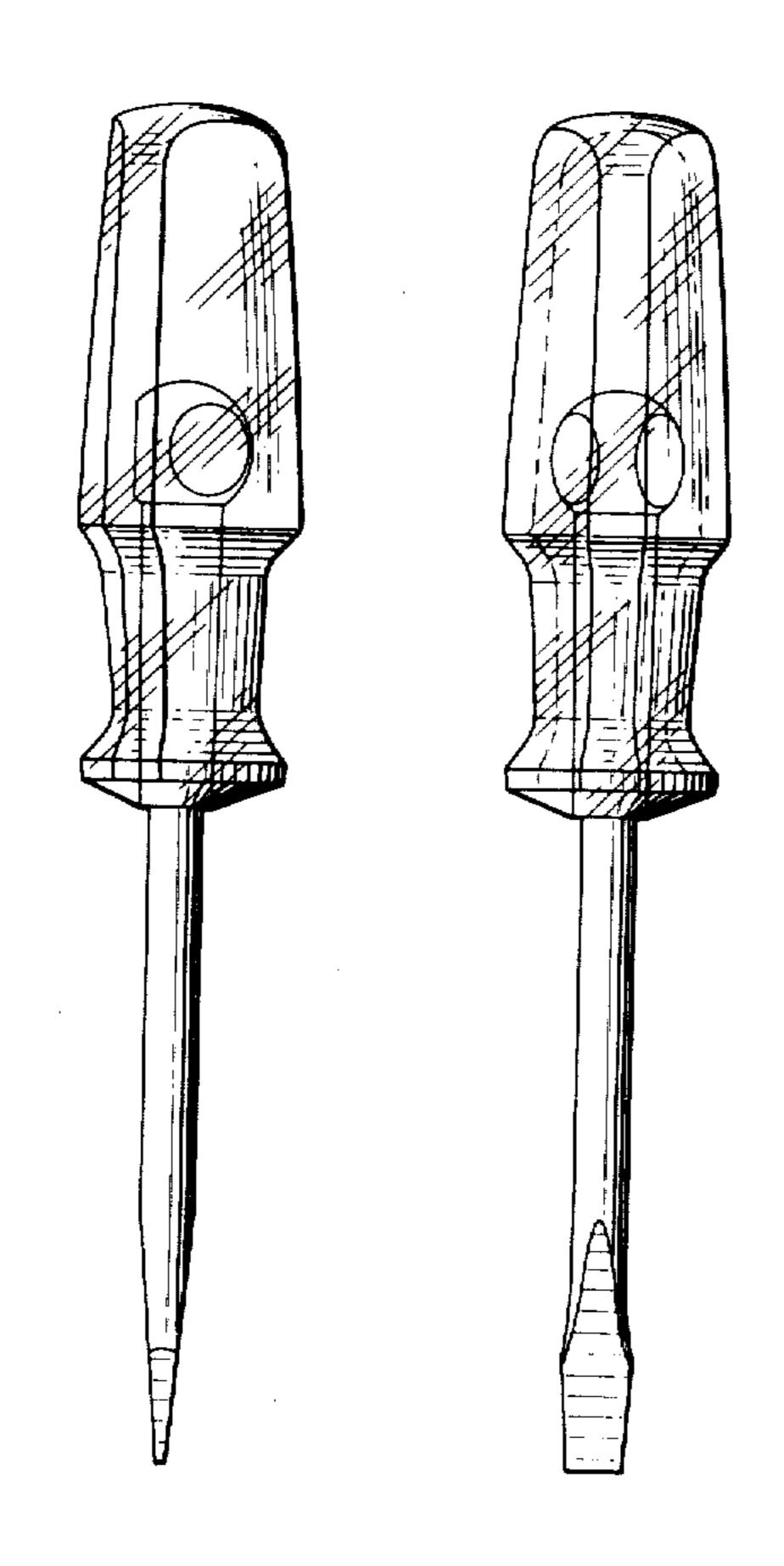
FIG. 1 is a side elevational view of a driver for fasteners made in accordance with our present invention;

FIG. 2 is a view similar to FIG. 1 taken at approximately 90 degrees offset from FIG. 1;

FIG. 3 is a view similar to FIGS. 1 and 2 taken at approximately 180 degrees offset from FIG. 1;

FIG. 4 is a view showing one end of the driver for fasteners; and

FIG. 5 is a view showing the opposite end thereof.



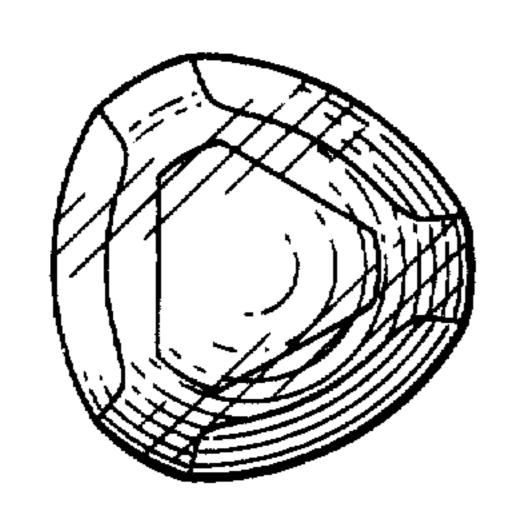


Fig.4.

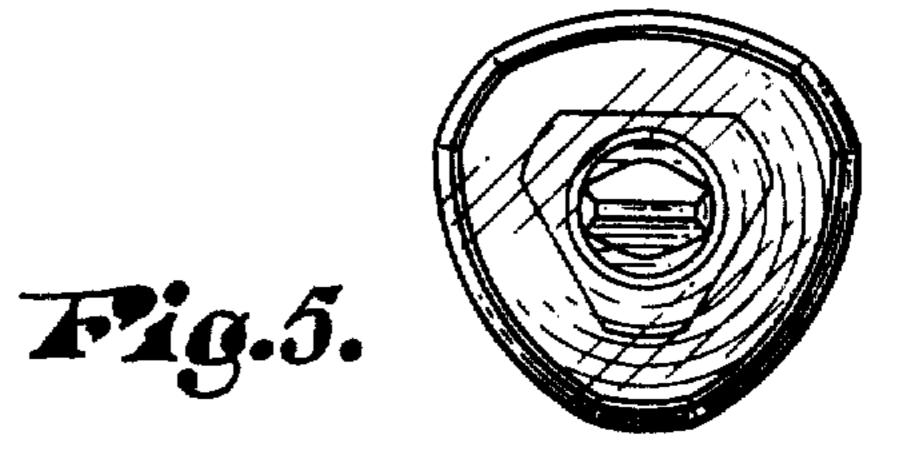


Fig.1.

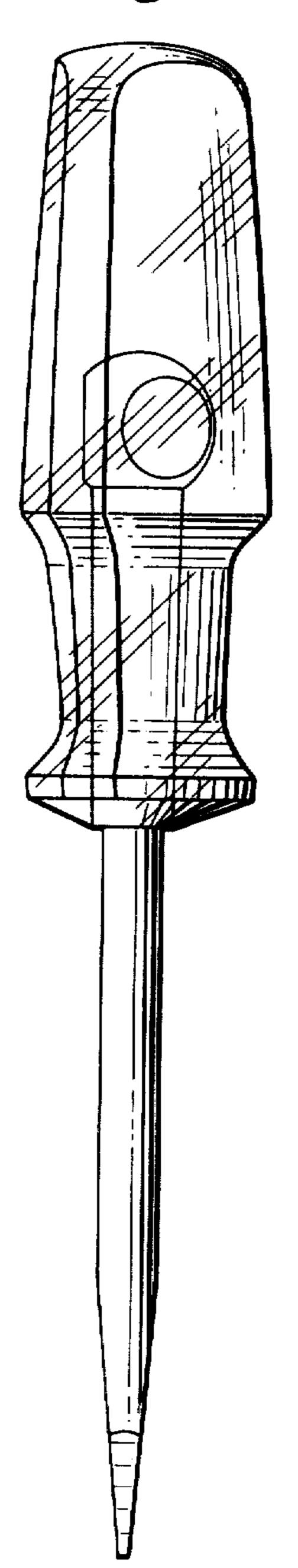


Fig.2.

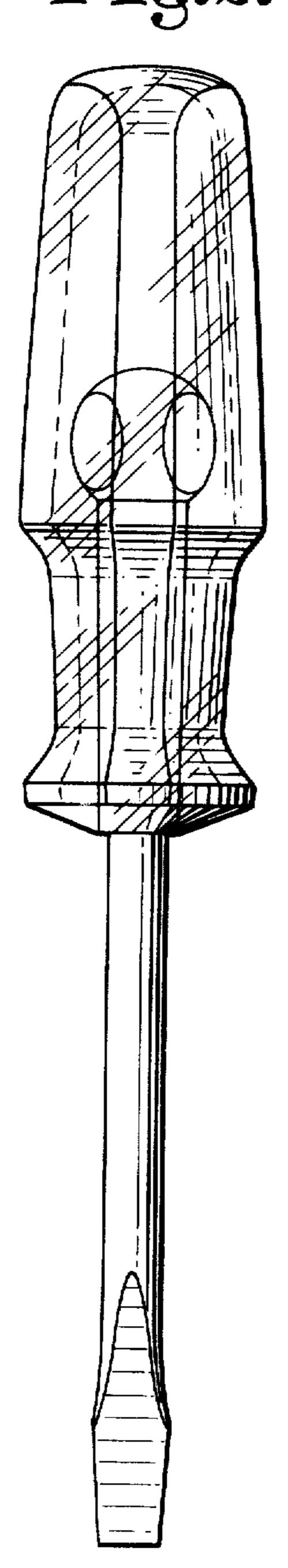


Fig.3.

