

[54] FENDER TRIM TOOL

[75] Inventor: Richard Pearson, Ellicottville, N.Y.

[73] Assignee: Stride Tool Inc., Ellicottville, N.Y.

[\*\*] Term: 14 Years

[21] Appl. No.: 94,437

[22] Filed: Sep. 8, 1987

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

[58] Field of Search ..... 29/238, 278;  
81/180.1 X

[56] References Cited

U.S. PATENT DOCUMENTS

1,299,631	4/1919	Spangler .	
1,343,089	6/1920	Ruquet .....	29/238
1,385,922	7/1921	McPeck .....	29/267
2,352,917	7/1944	Scott .	
2,608,893	9/1952	Craner .....	81/180.1 X
2,745,448	5/1956	Leake .	
4,015,490	4/1977	Burrous .	
4,070,931	1/1978	Florko .....	81/180.1 X
4,169,395	10/1979	Hoskinson .	
4,549,334	11/1985	Miller .....	29/278

FOREIGN PATENT DOCUMENTS

966378	12/1948	France .....	29/278
--------	---------	--------------	--------

Primary Examiner—Bruce W. Dunkins

Assistant Examiner—Monica Hannon

Attorney, Agent, or Firm—Edwin T. Bean, Jr.; Martin G. Linihan; John C. Thompson

[57] CLAIM

The ornamental design for a fender trim tool, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the fender trim tool showing my new design;

FIG. 2 is a front elevation view of the FIG. 1 tool as seen generally from the left in FIG 1;

FIG. 3 is a back elevation view of the FIG. 1 tool as seen from behind in FIG. 2;

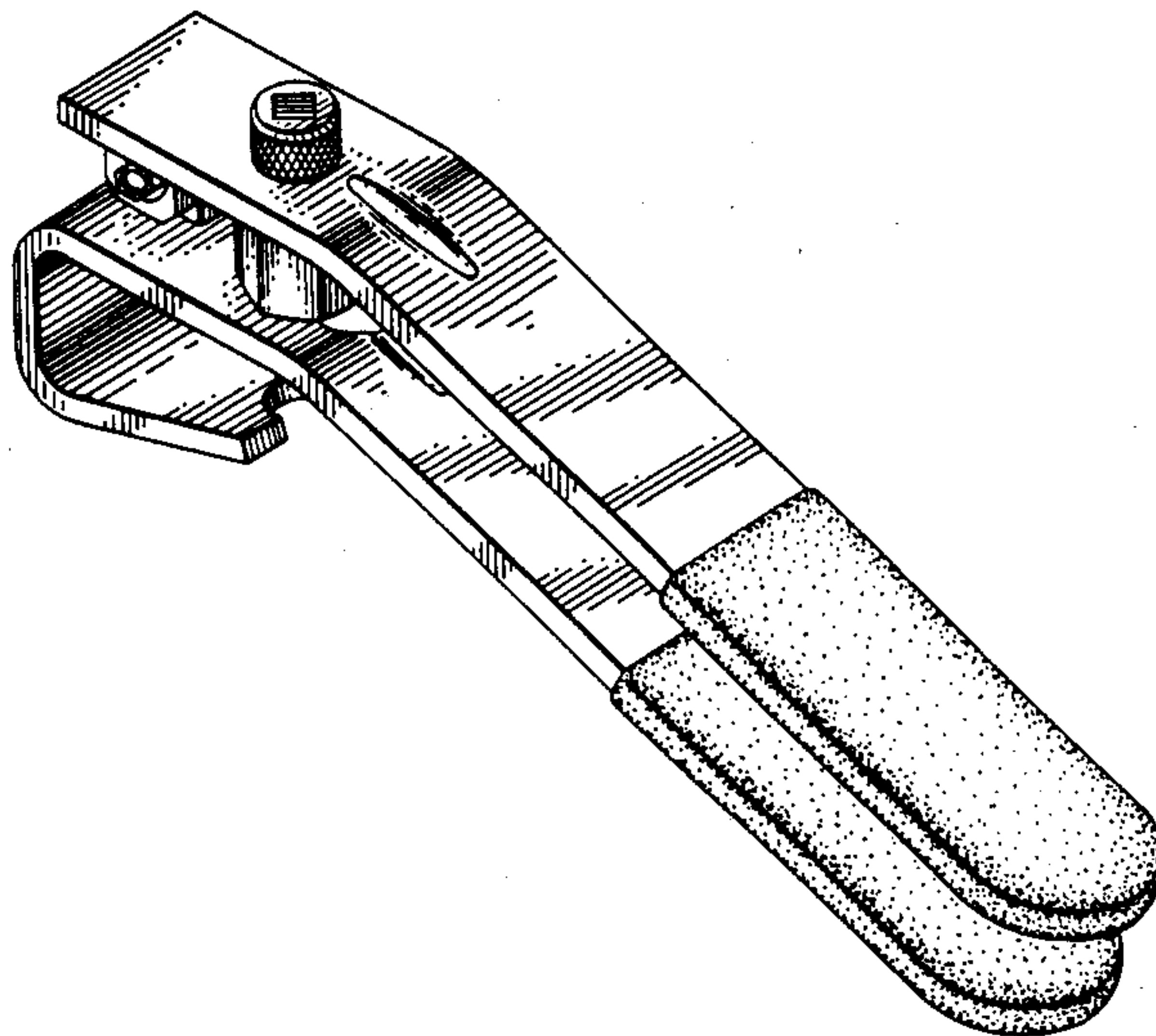
FIG. 4 is a top plan view of the FIG. 1 tool as seen from above in FIG. 2;

FIG. 5 is a bottom plan view of the FIG. 1 tool as seen from below in FIG. 2;

FIG. 6 is a side elevation view of the fender trim tool as seen from the right in FIG. 2; and

FIG. 7 is a side elevation view of the fender trim tool as seen from the left in FIG. 2.

The removable screw driver attachment disclosed by means of broken lines in FIGS. 6 and 7 has been shown for illustrative purposes only.



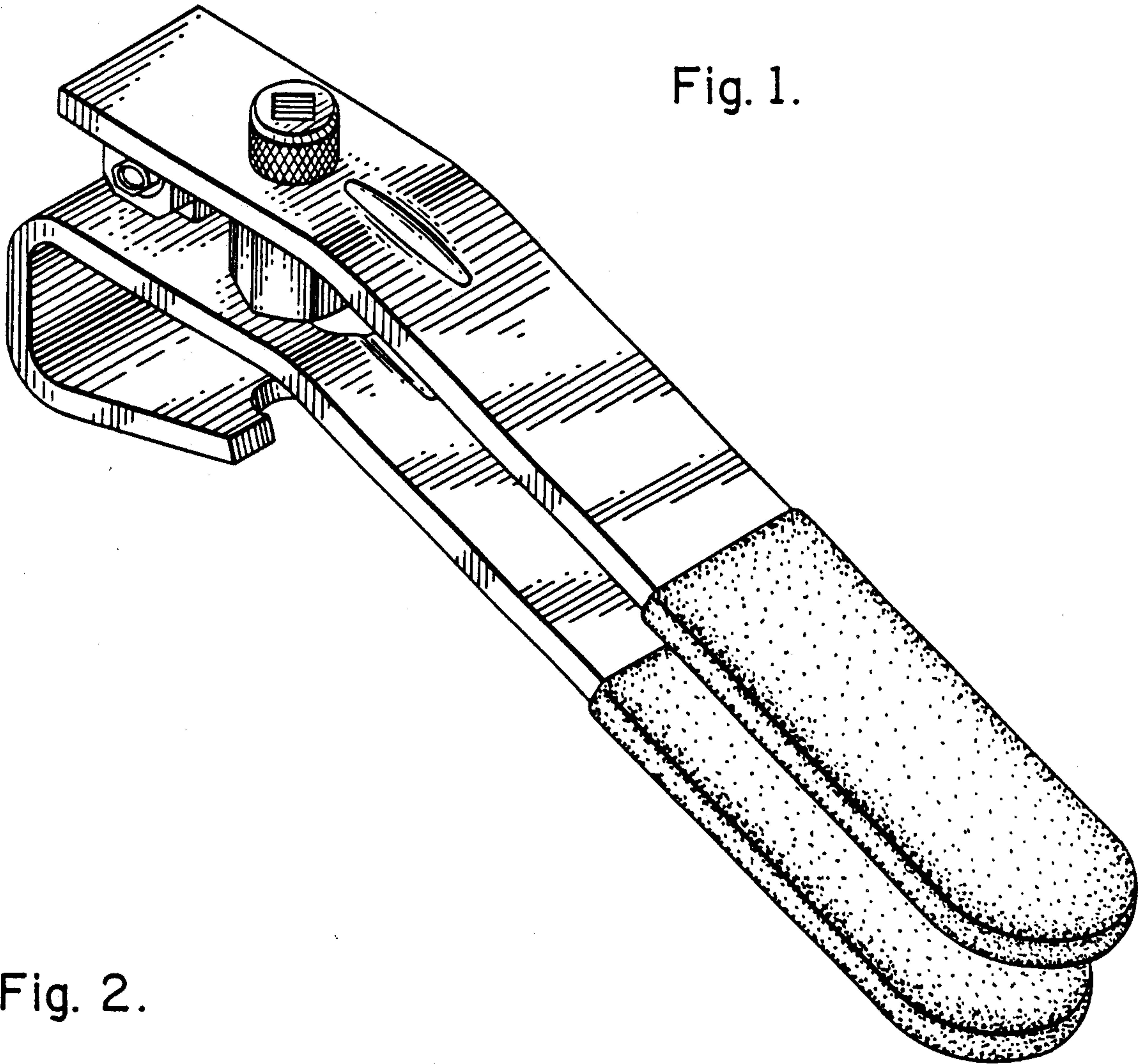


Fig. 1.

Fig. 2.

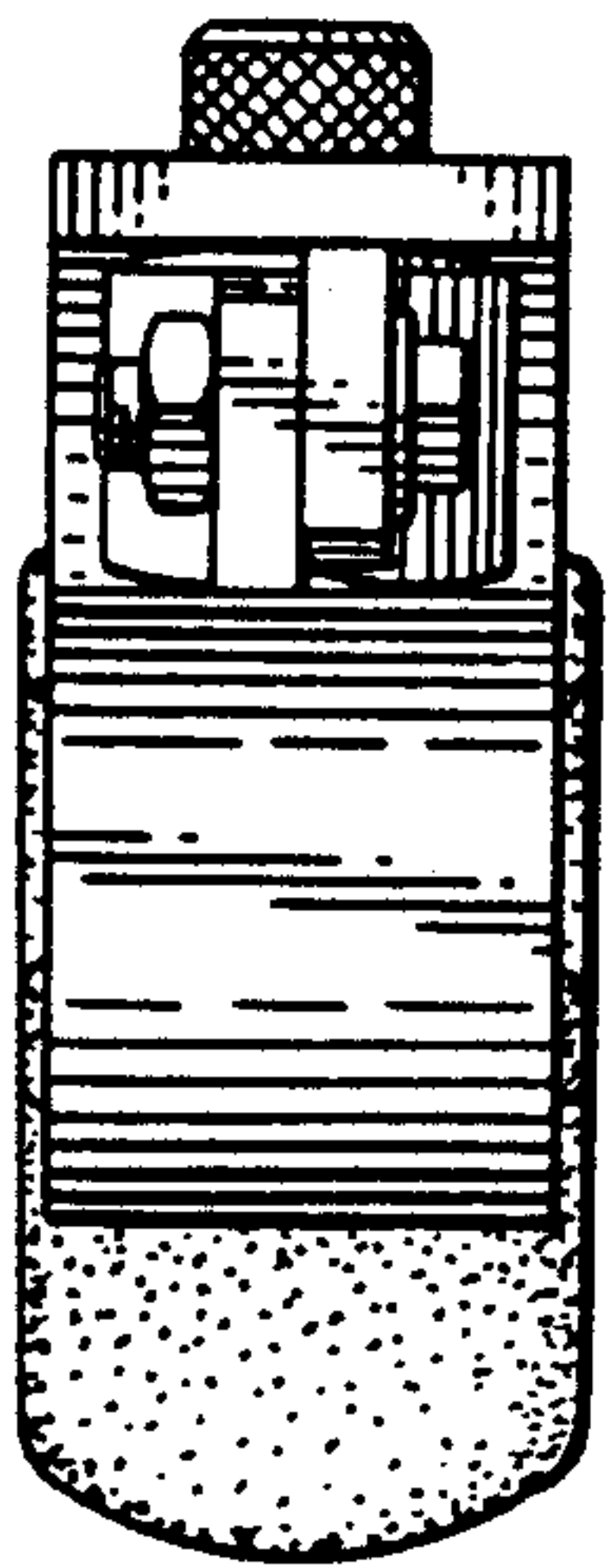


Fig. 3.

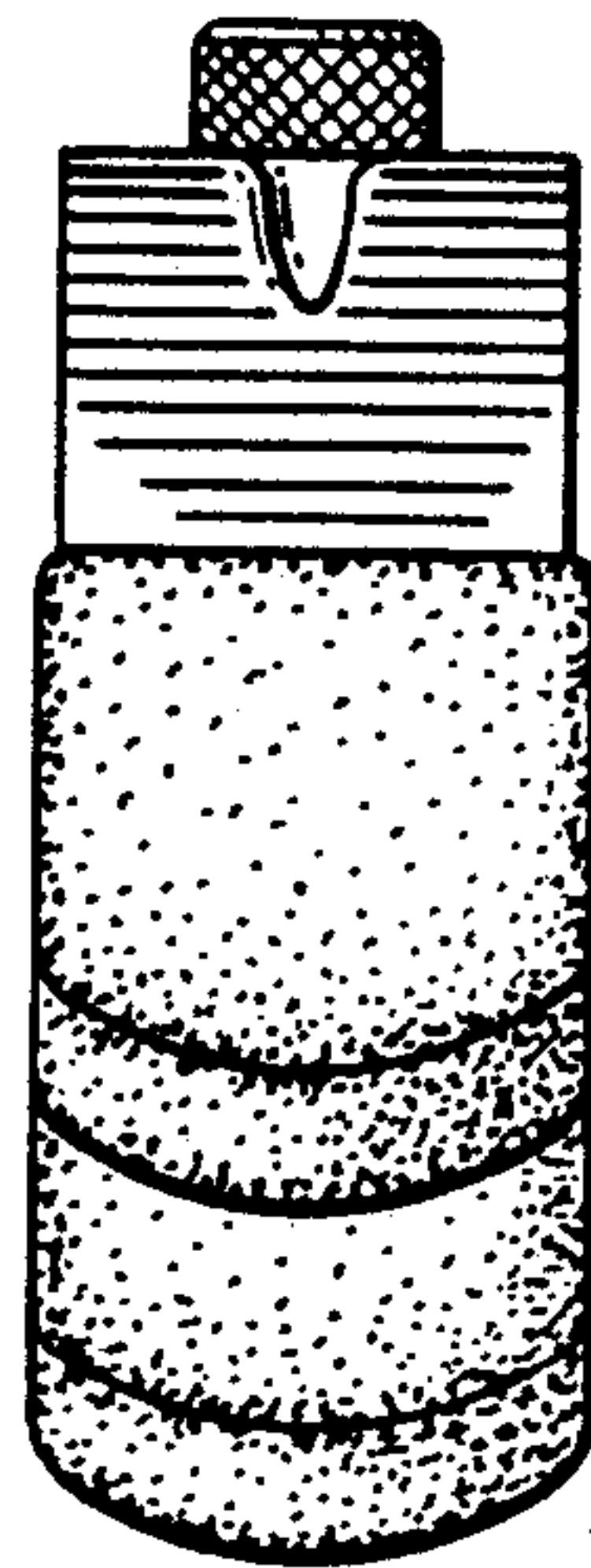


Fig. 4.

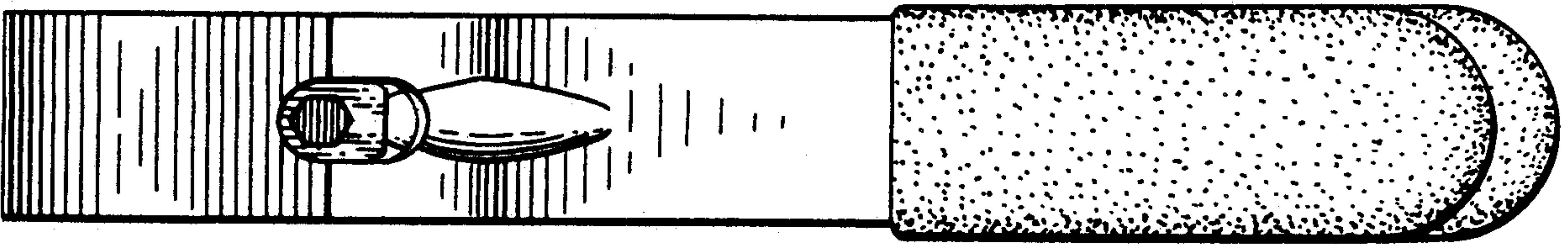
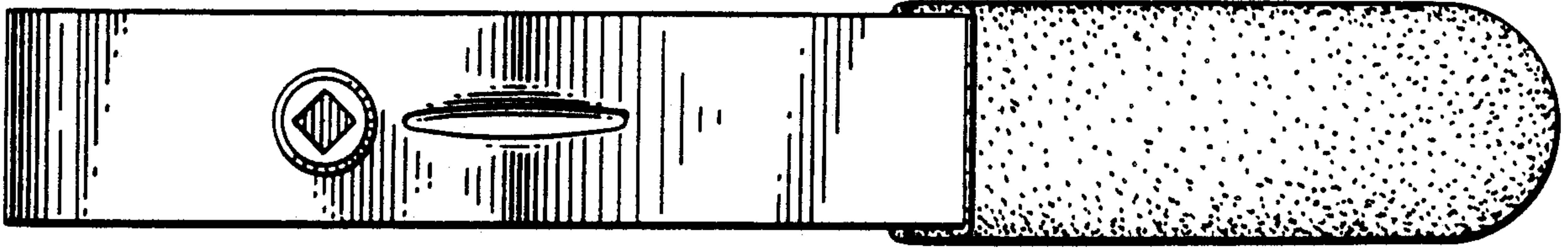


Fig. 5.

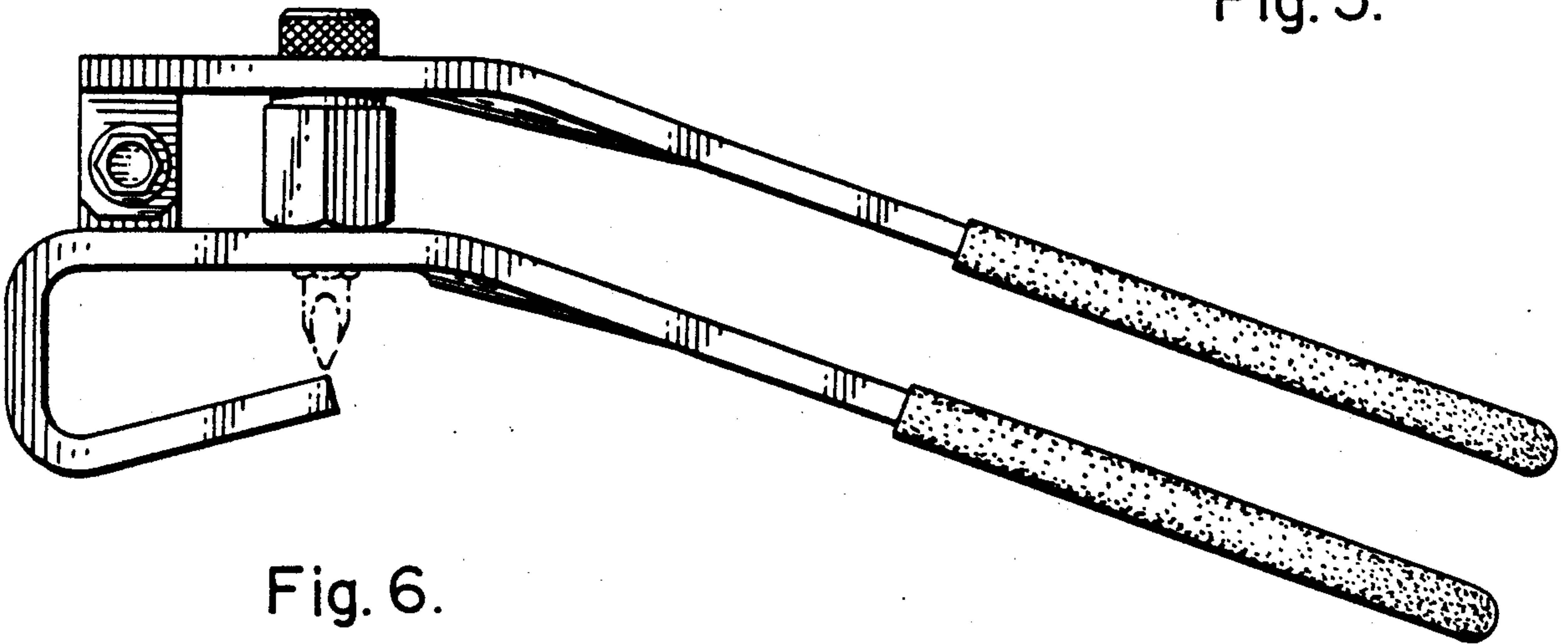


Fig. 6.

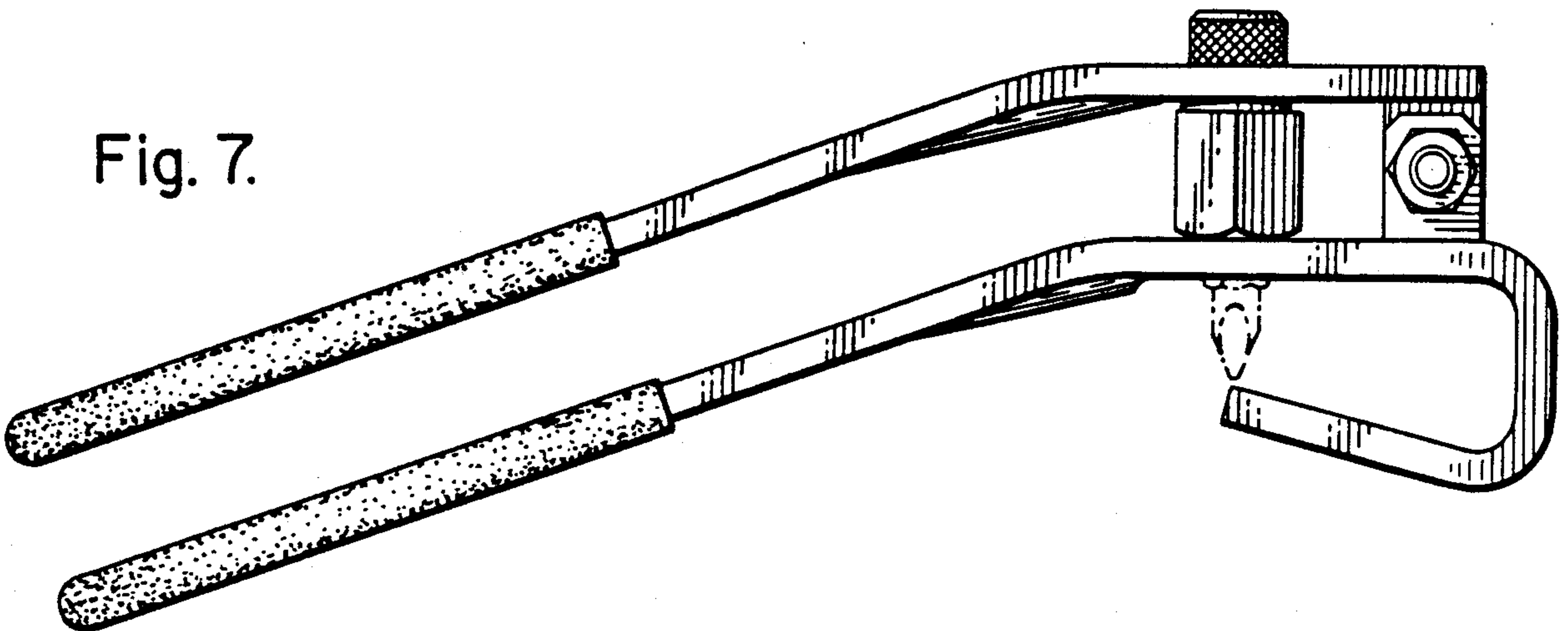


Fig. 7.