



US00D390240S

United States Patent [19]
Walden

[11] **Patent Number:** **Des. 390,240**
[45] **Date of Patent:** ****Feb. 3, 1998**

[54] **CUTTING ELEMENT OF A ROTARY CUTTING APPARATUS**

[75] **Inventor:** **Jack G. Walden**, Wheatland, Okla.

[73] **Assignee:** **Lebever Co., Inc.**, Oklahoma City, Okla.

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

[21] **Appl. No.:** **65,251**

[22] **Filed:** **Jan. 29, 1997**

Related U.S. Application Data

[63] Continuation-in-part of Ser. No. 598,755, Mar. 8, 1996.

[51] **LOC (6) Cl.** **15-09**

[52] **U.S. Cl.** **D15/139**

[58] **Field of Search** **D15/138, 139; D8/71; 30/347**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 274,183	6/1984	Prokop et al.	D15/139
D. 280,903	10/1985	Barbula	D15/16
3,662,529	5/1972	Glunk et al.	56/295
4,148,141	4/1979	Hoff	30/276
4,631,828	12/1986	Burnett	30/276
4,856,194	8/1989	Lee	30/276
5,430,943	7/1995	Lee	30/347
5,592,992	1/1997	Thompson	30/347 X
5,617,636	4/1997	Taggett et al.	30/276

Primary Examiner—Antoine Duval Davis
Attorney, Agent, or Firm—Dunlap & Codding, P.C.

[57] **CLAIM**

The ornamental design for a cutting element of a rotary cutting apparatus, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a first embodiment of a cutting element showing my new design;
FIG. 2 is a top plan view thereof;

FIG. 3 is a bottom plan view thereof;
FIG. 4 is a side elevational view thereof;
FIG. 5 is a side elevational view thereof opposite that shown in FIG. 4;
FIG. 6 is an elevational view of one end thereof;
FIG. 7 is an elevational view of an end opposite that shown in FIG. 6;
FIG. 8 is a perspective view of a second embodiment of a cutting element of a rotary cutting apparatus showing my new design;
FIG. 9 is a top plan view thereof;
FIG. 10 is a bottom plan view thereof;
FIG. 11 is a side elevational view thereof;
FIG. 12 is a side elevational view thereof opposite that shown in FIG. 11;
FIG. 13 is an elevational view of one end thereof;
FIG. 14 is an elevational view of an end opposite that shown in FIG. 13;
FIG. 15 is a perspective view of a third embodiment of a cutting element of a rotary cutting apparatus showing my new design;
FIG. 16 is a top plan view thereof;
FIG. 17 is a bottom plan view thereof;
FIG. 18 is a side elevational view thereof;
FIG. 19 is a side elevational view thereof opposite that shown in FIG. 18;
FIG. 20 is an elevational view of one end thereof;
FIG. 21 is an elevational view of an end opposite that shown in FIG. 20;
FIG. 22 is a perspective view of a fourth embodiment of a cutting element of a rotary cutting apparatus showing my new design;
FIG. 23 is a top plan view thereof;
FIG. 24 is a bottom plan view thereof;
FIG. 25 is a side elevational view thereof;
FIG. 26 is a side elevational view thereof opposite that shown in FIG. 25;
FIG. 27 is an elevational view of one end thereof;
FIG. 28 is an elevational view of an end opposite that shown in FIG. 27;
FIG. 29 is a perspective view of a fifth embodiment of a cutting element of a rotary cutting apparatus showing my new design

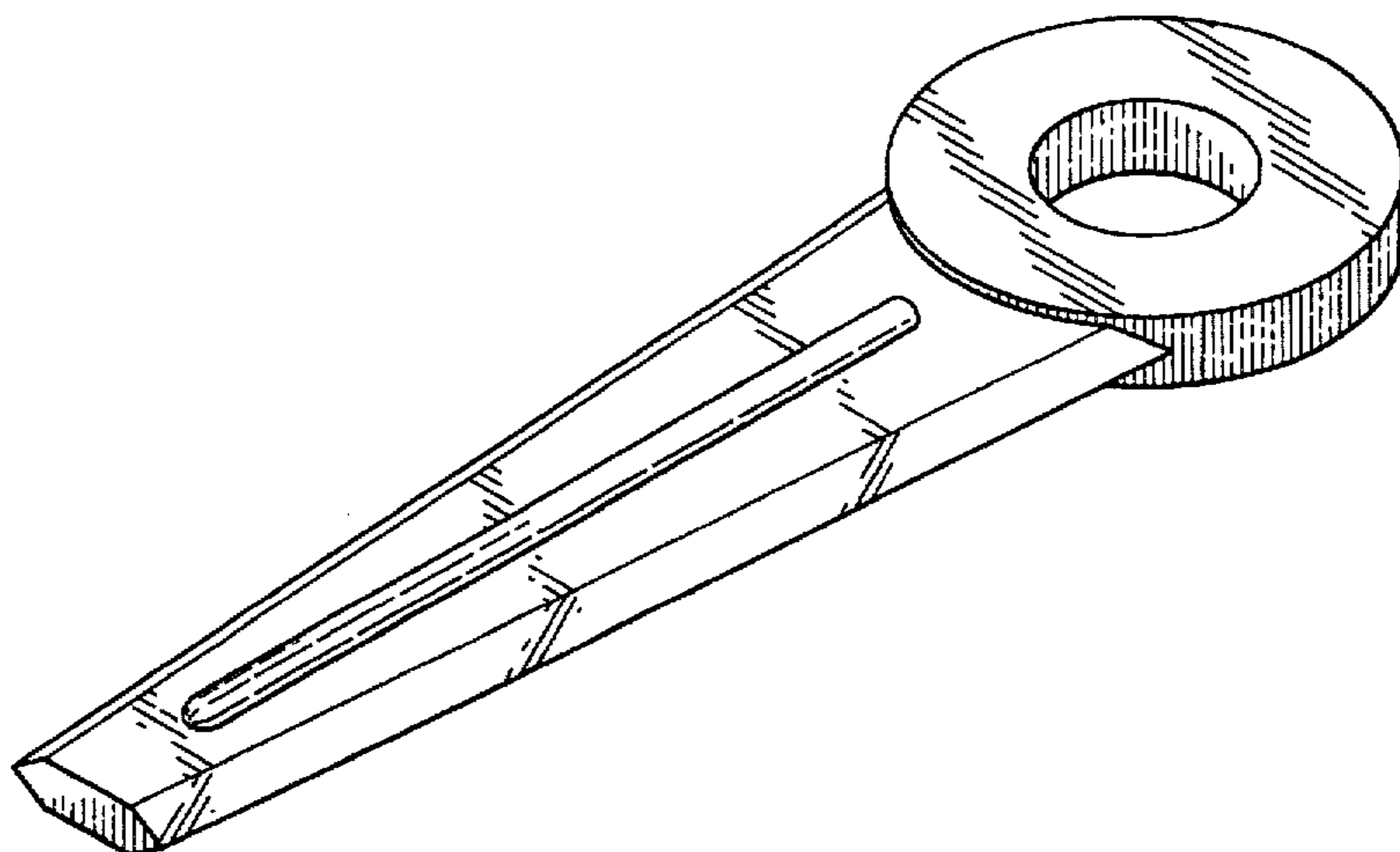


FIG. 30 is a top plan view thereof;
FIG. 31 is a bottom plan view thereof;
FIG. 32 is a side elevational view thereof;
FIG. 33 is a side elevational view thereof opposite that shown in FIG. 32;

FIG. 34 is an elevational view of one end thereof; and,
FIG. 35 is an elevational view of an end opposite that shown in FIG. 34.

1 Claim, 5 Drawing Sheets

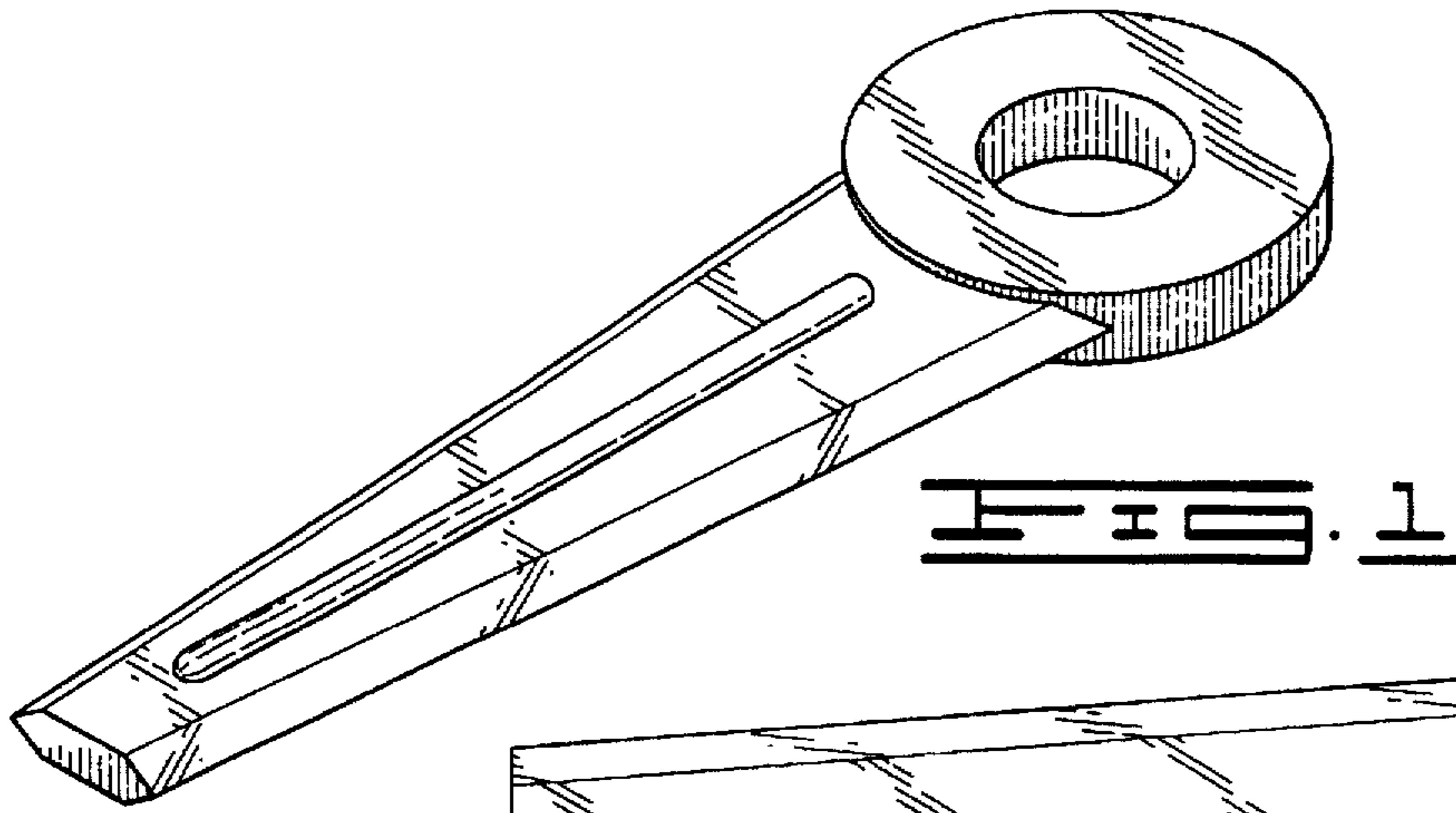


FIG. 1

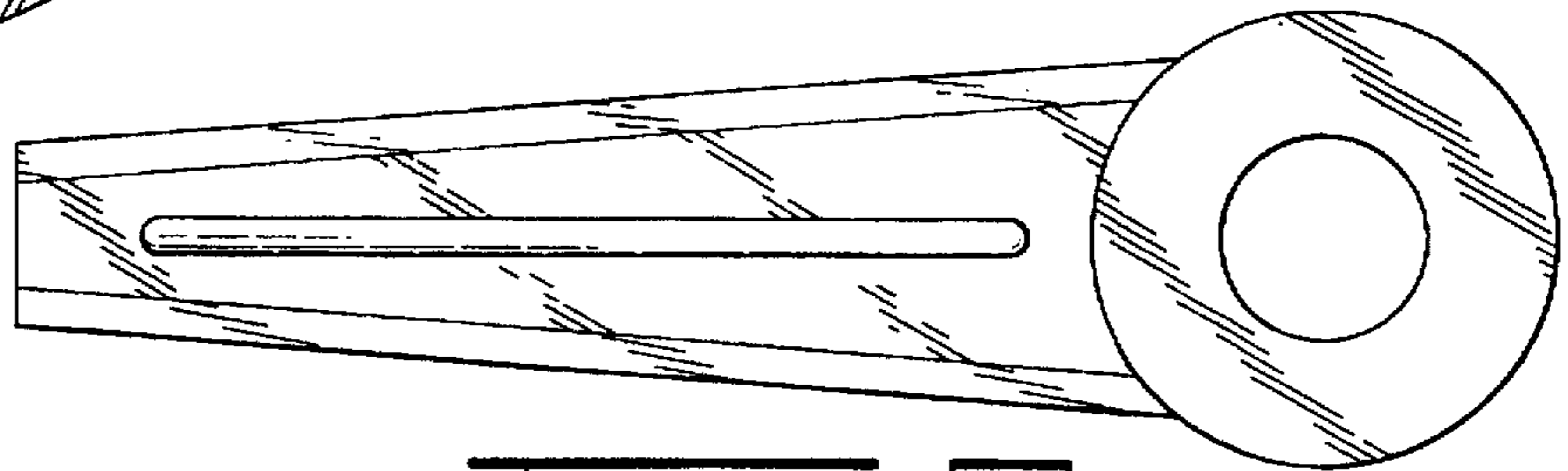


FIG. 2

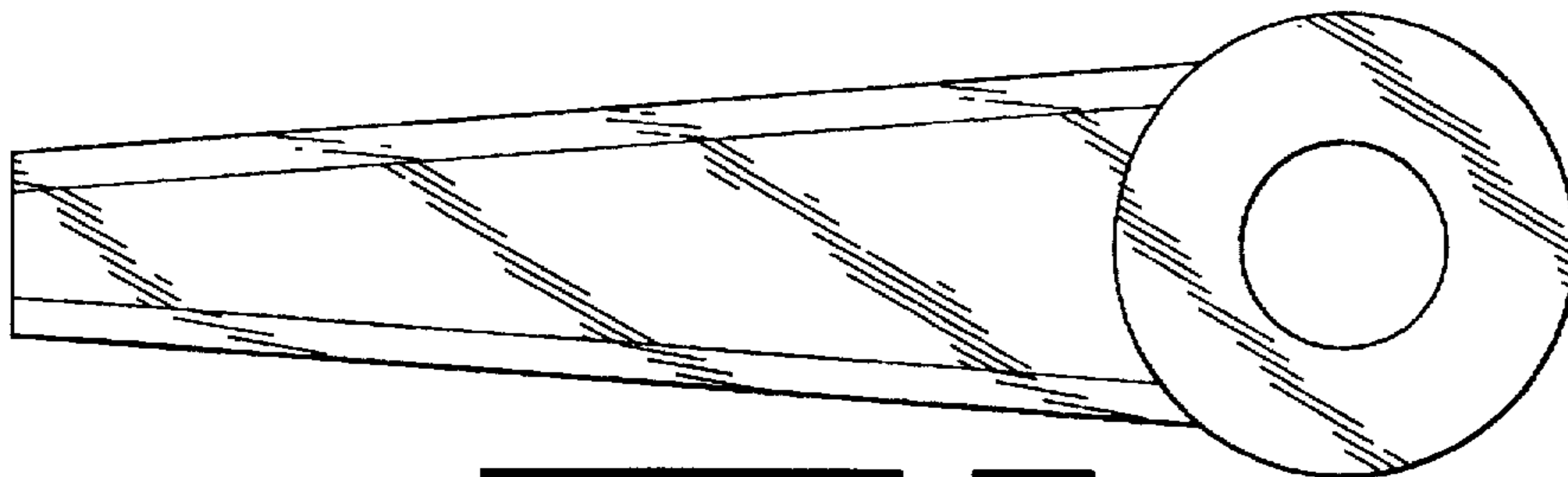


FIG. 3



FIG. 4



FIG. 5



FIG. 6



FIG. 7

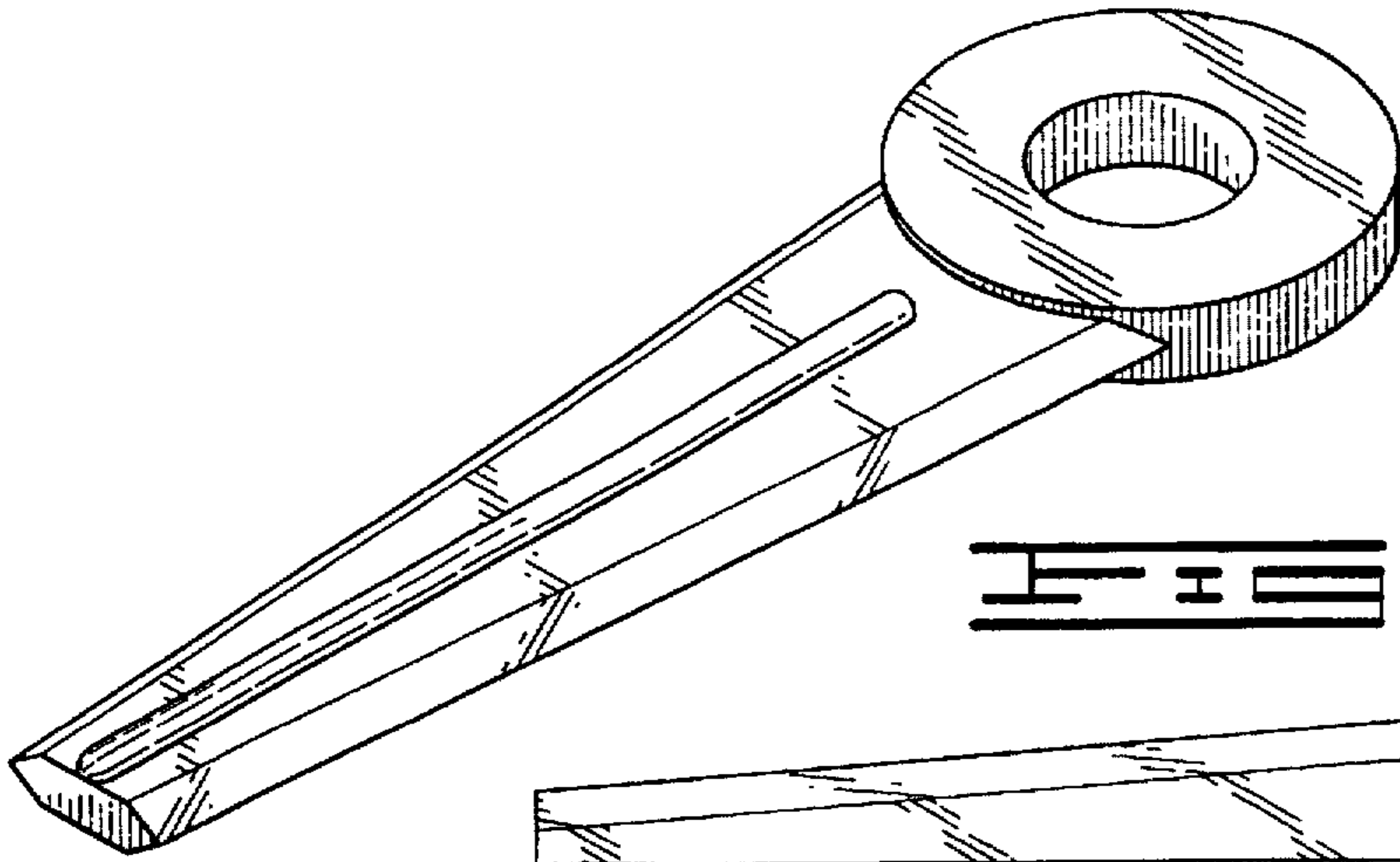


FIG. 8

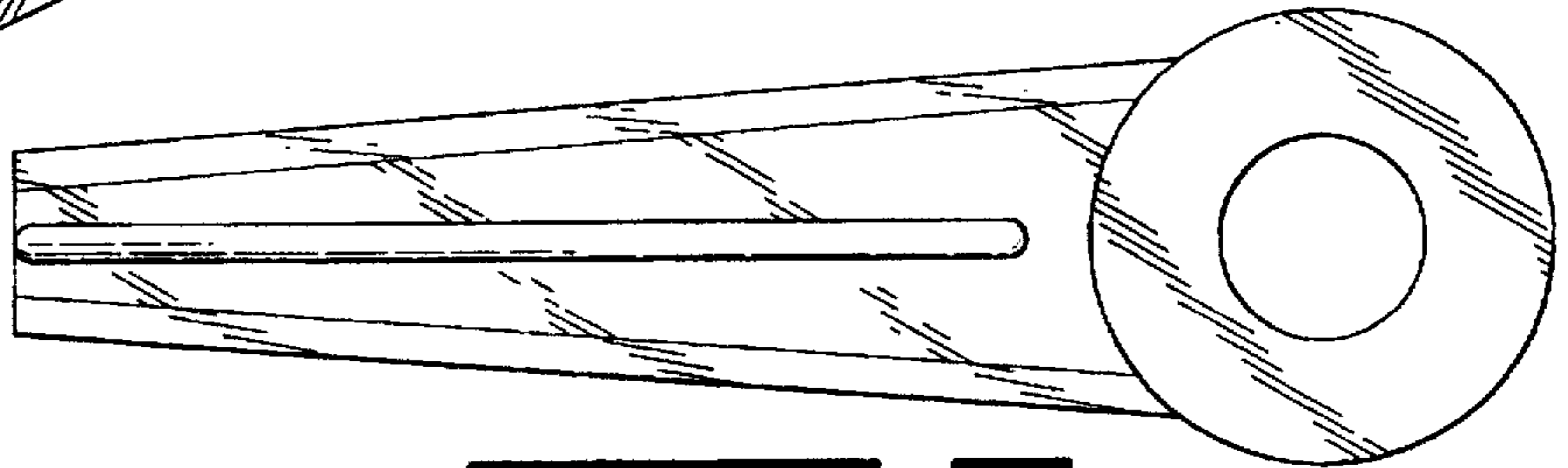


FIG. 9

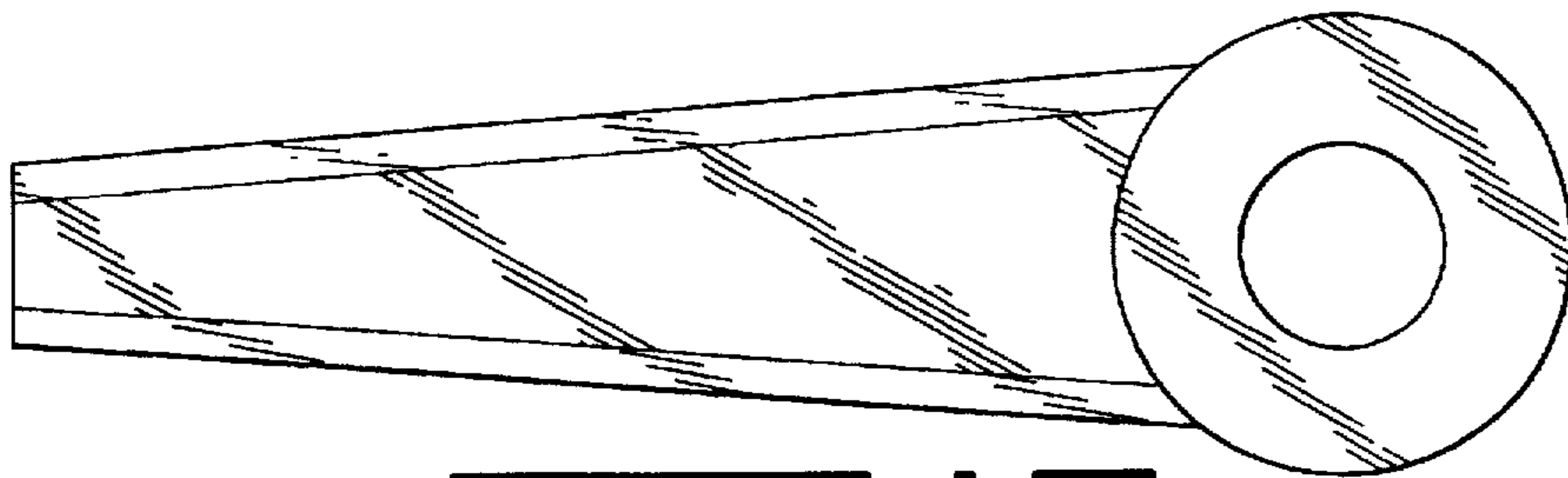


FIG. 10

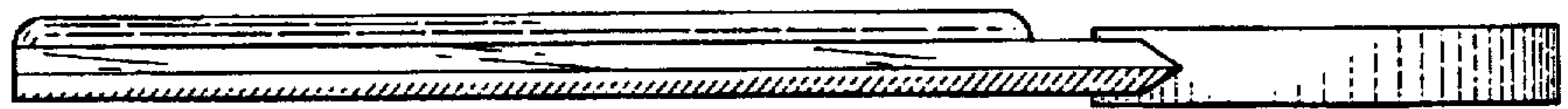


FIG. 11



FIG. 12



FIG. 13



FIG. 14

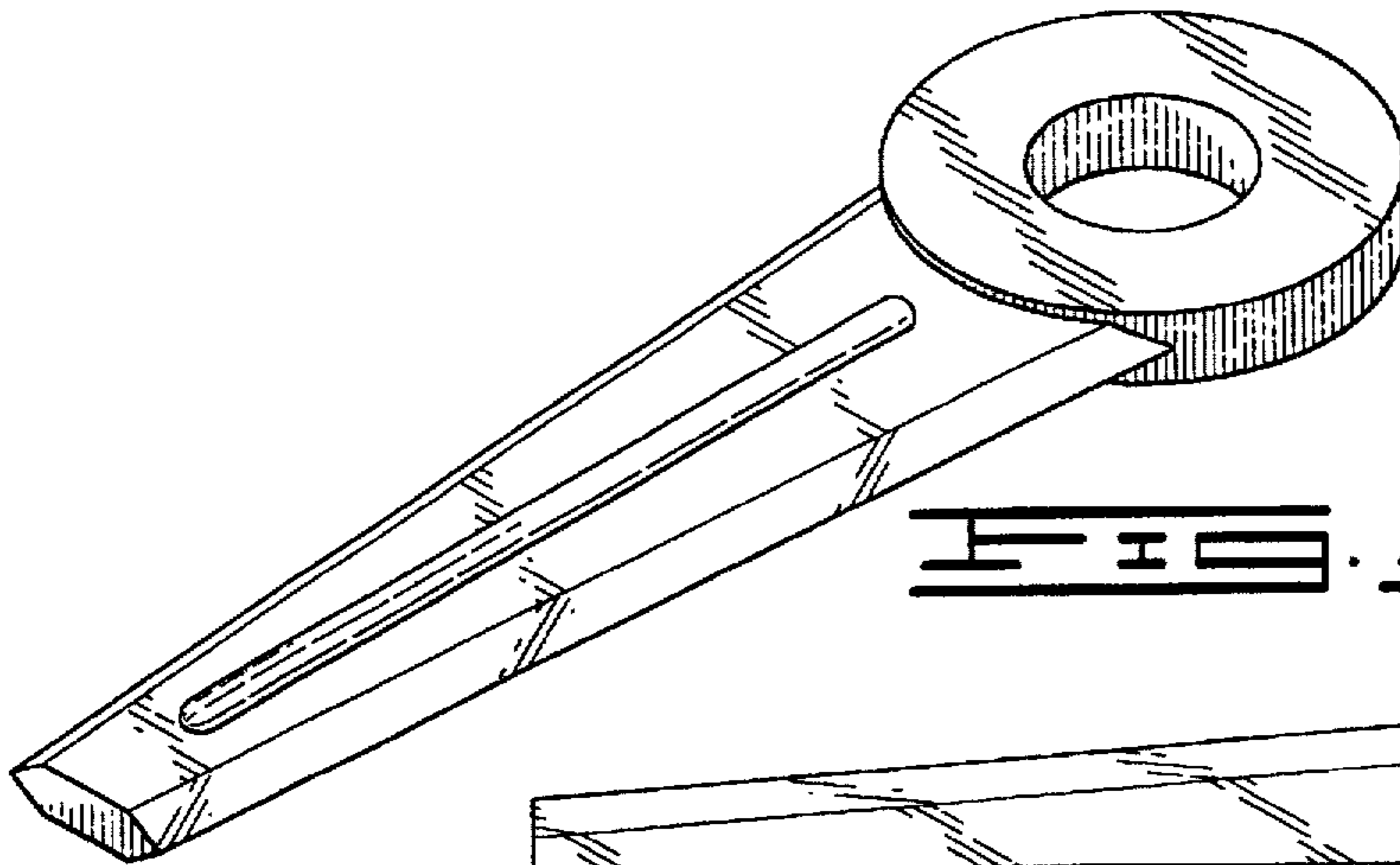


FIG. 15

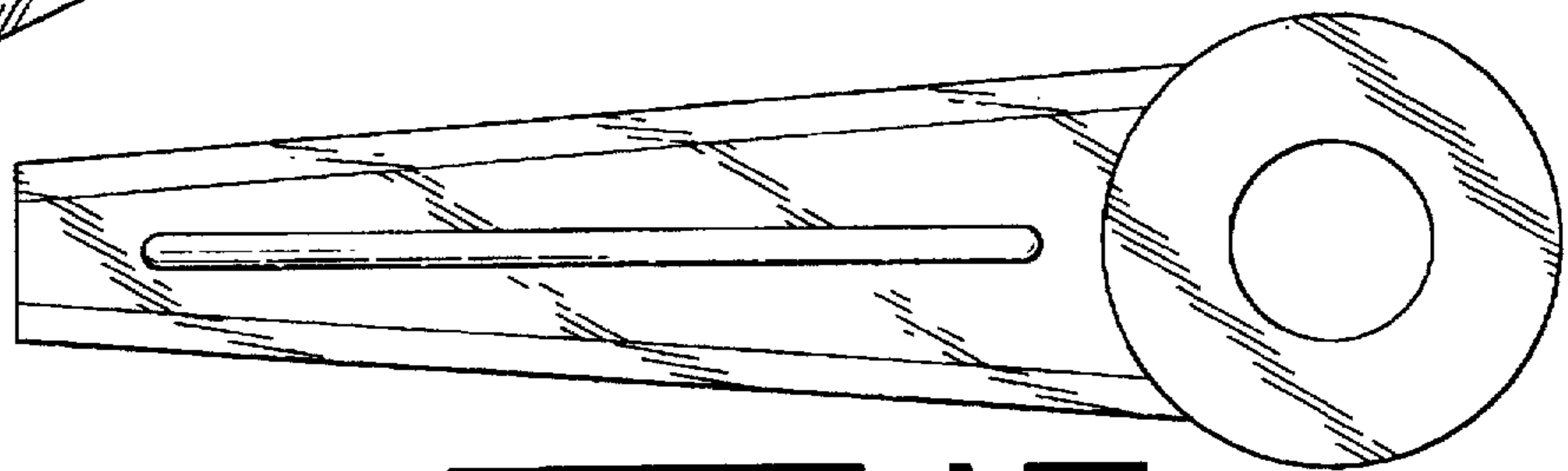


FIG. 16

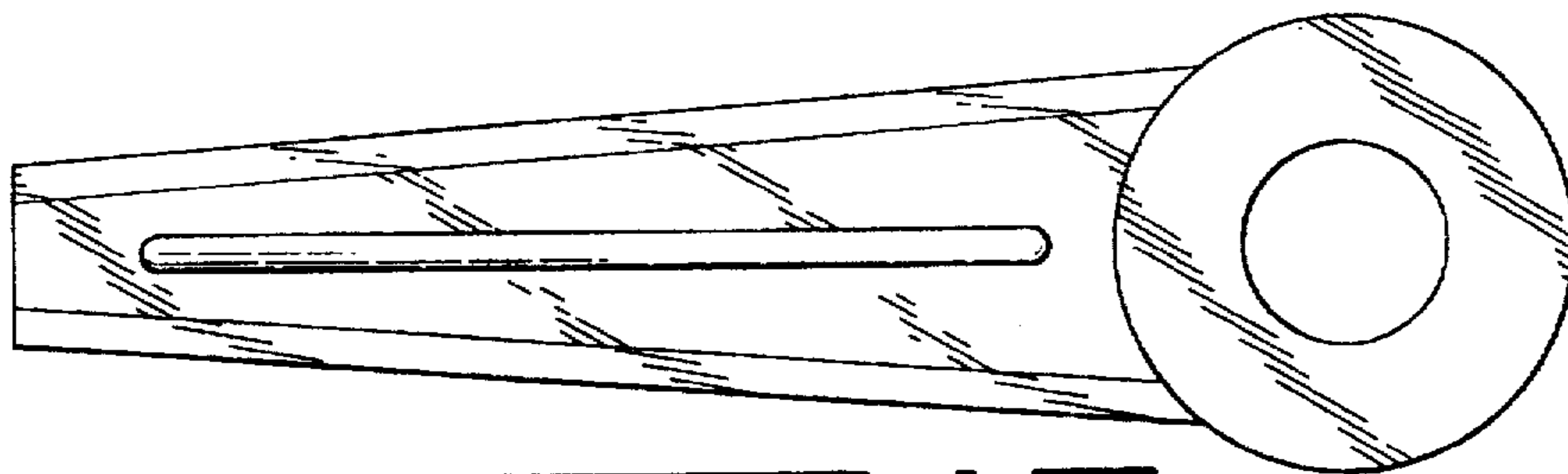


FIG. 17

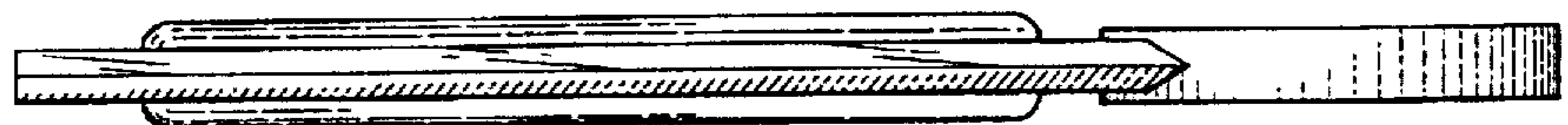


FIG. 18



FIG. 19



FIG. 20



FIG. 21

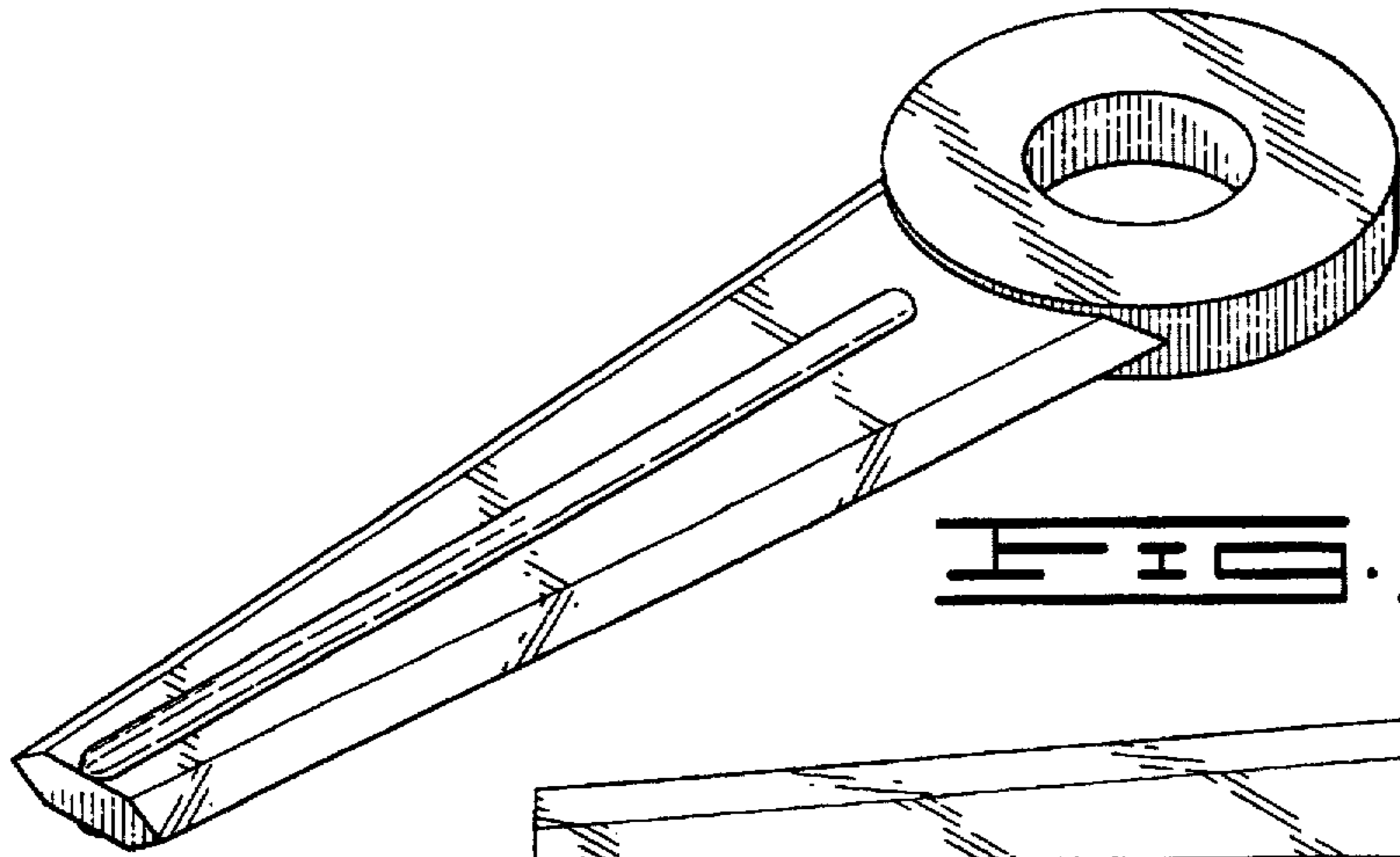


FIG. 22

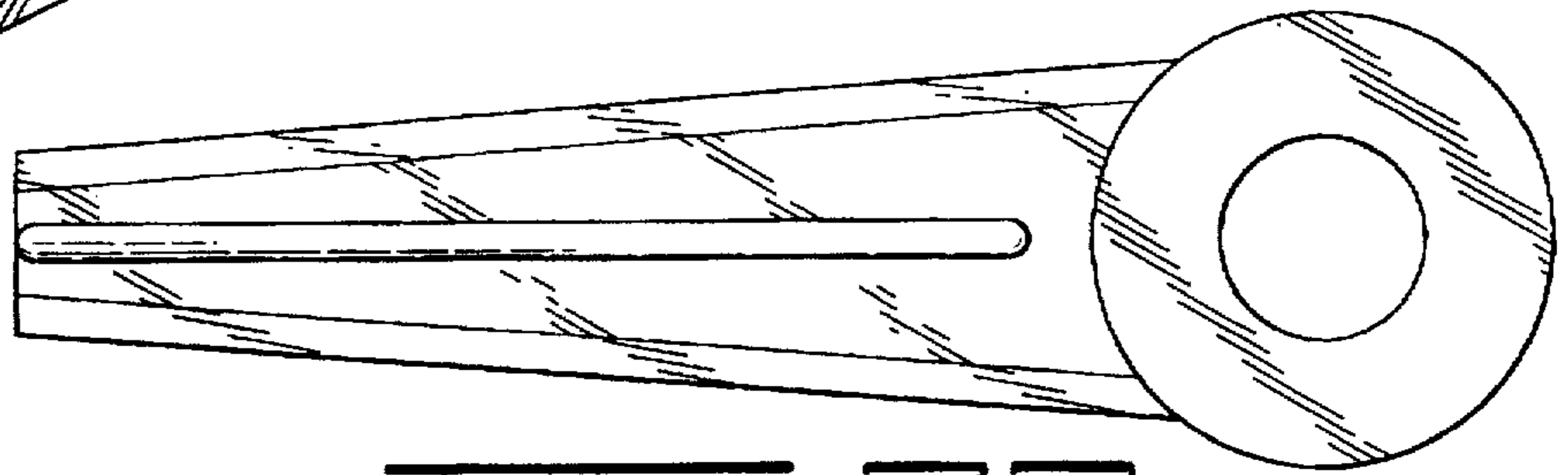


FIG. 23

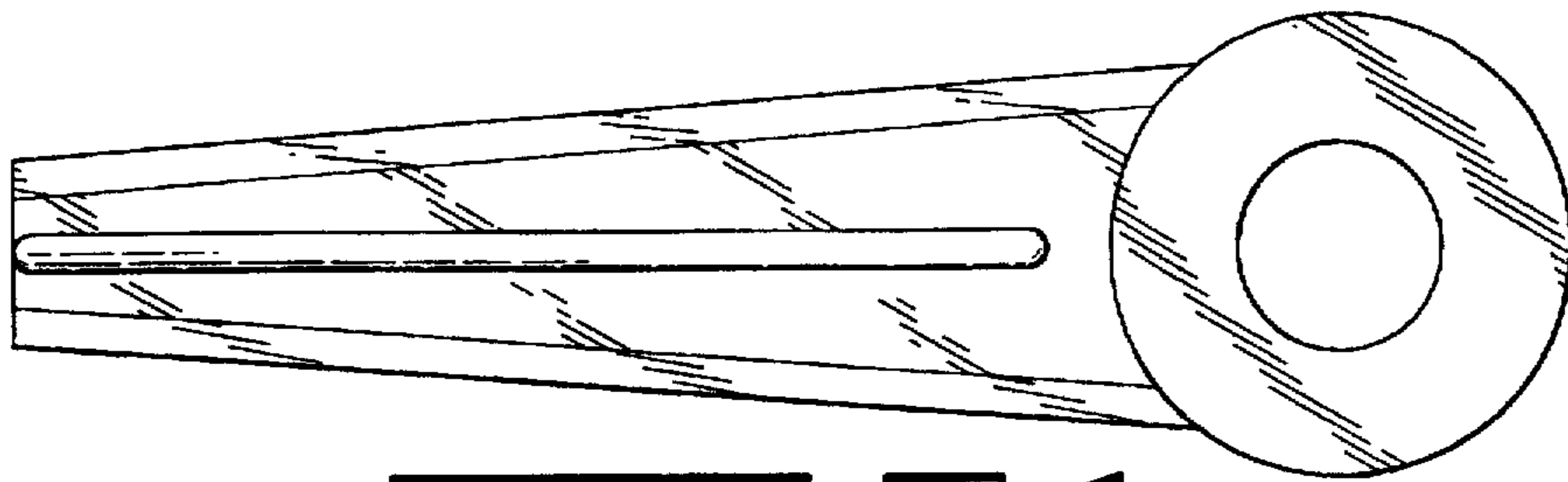


FIG. 24

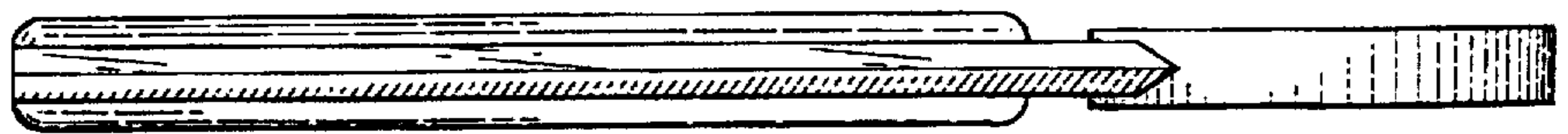


FIG. 25



FIG. 26



FIG. 27



FIG. 28

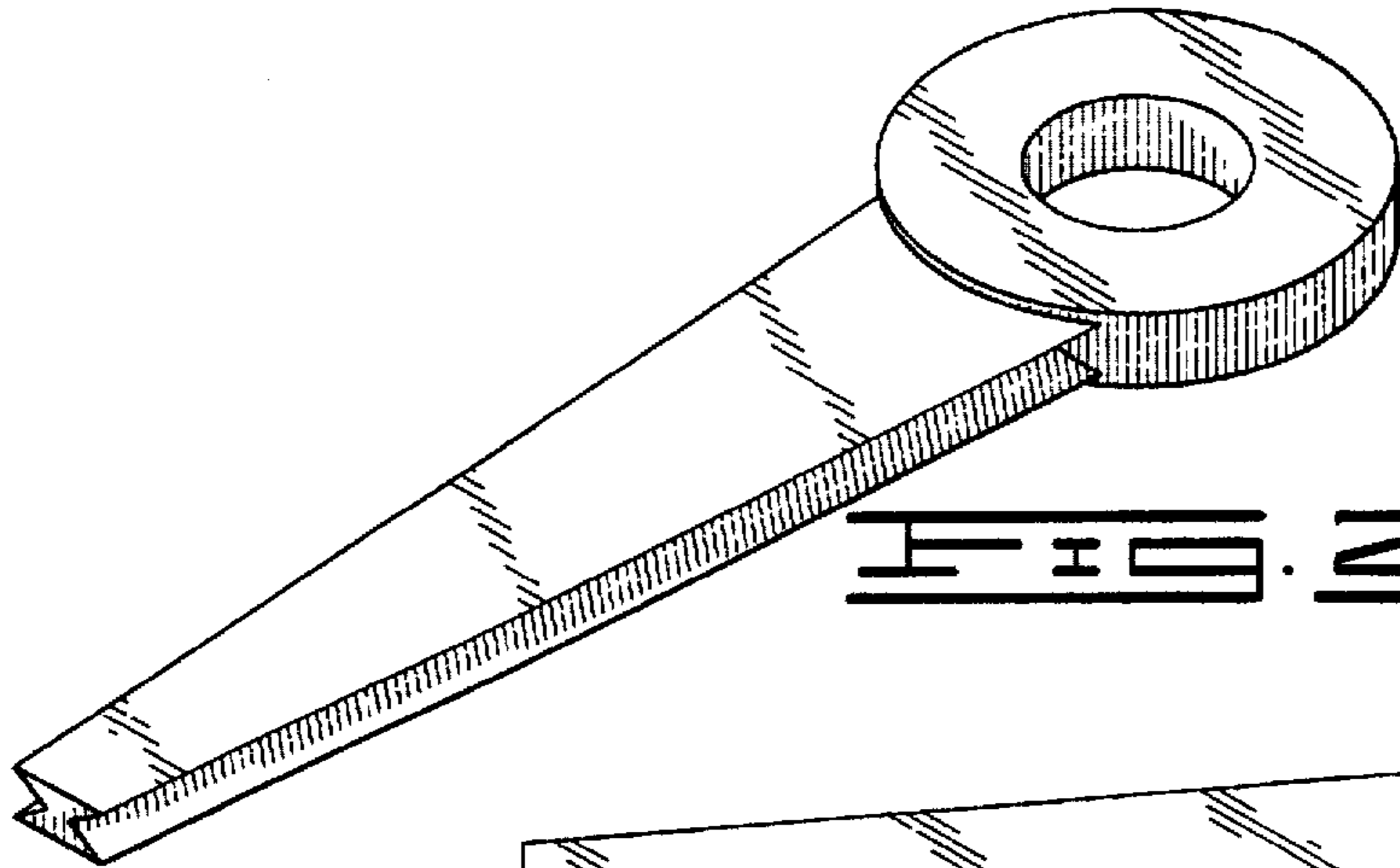


FIG. 29

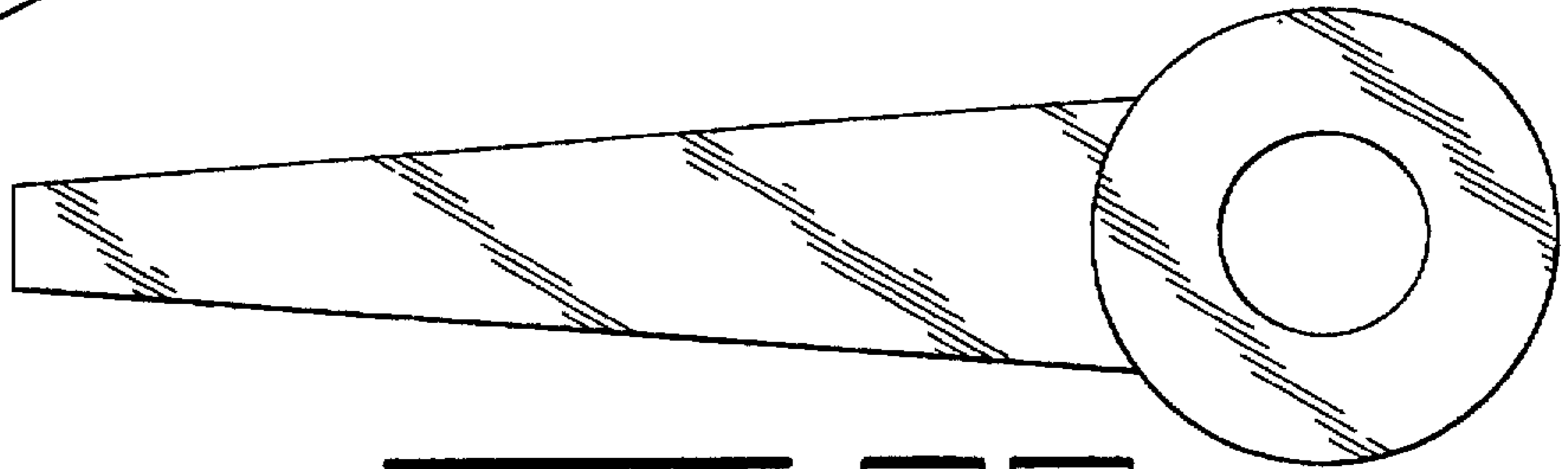


FIG. 30

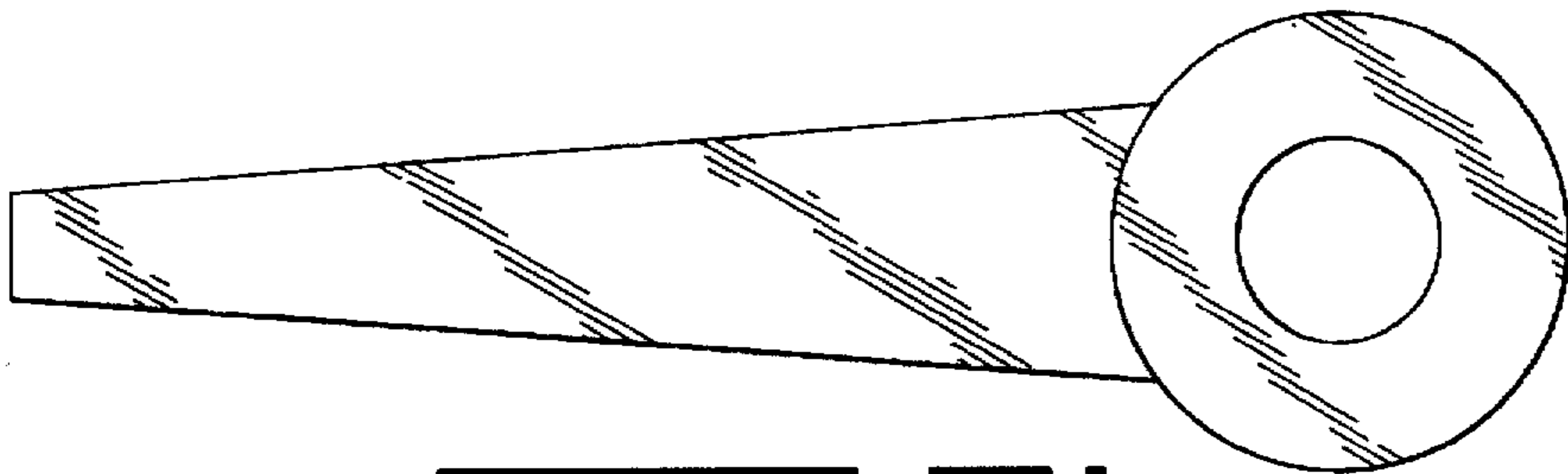


FIG. 31

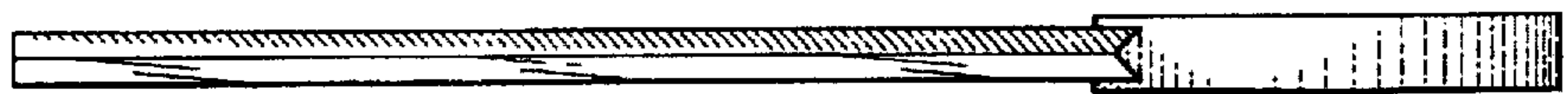


FIG. 32



FIG. 33

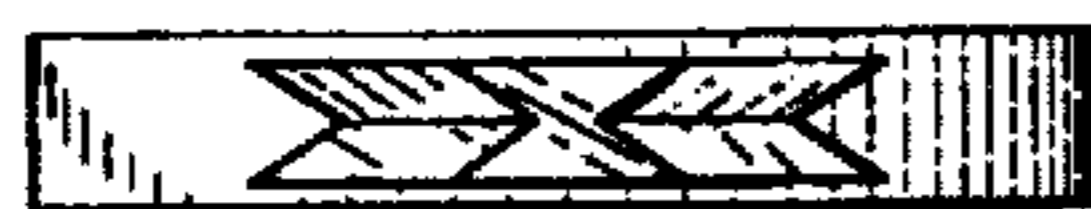


FIG. 34



FIG. 35

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : Des. 390,240
DATED : Feb. 3, 1998
INVENTOR(S) : Jack G. Walden

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1, Section (63) under "Related U.S. Application Data," delete "Continuation-in-part of Ser. No. 598,755, Mar. 8, 1996." and substitute therefor the following:

--This application is related to copending U.S. Application Serial No. 08/790,184, filed January 31, 1997, entitled "BLADE ASSEMBLY WITH SELF-BRAKING FLAIL CUTTING ELEMENTS", which is a continuation-in-part of U.S. Serial No. 08/598,755, filed March 8, 1996, entitled "CUTTING ATTACHMENT FOR A ROTARY CUTTING APPARATUS", now U.S. Patent No. 5,722,172.--

Signed and Sealed this
Twenty-third Day of March, 1999

Attest:



Q. TODD DICKINSON

Attesting Officer

Acting Commissioner of Patents and Trademarks