



US00D767350S

(12) **United States Design Patent** (10) **Patent No.:** **US D767,350 S**
Bober (45) **Date of Patent:** **** Sep. 27, 2016**

(54) **TOOL WITH CURVED BLADE**

FOREIGN PATENT DOCUMENTS

(71) Applicant: **William J. Bober**, Cary, NC (US)

DE 10028798 A1 1/2002
GB 421574 6/1933

(72) Inventor: **William J. Bober**, Cary, NC (US)

OTHER PUBLICATIONS

(**) Term: **14 Years**

DIY Tools, Can Opener with Bottle Opener, accessed Jul. 27, 2013, [http://www.diytools.com.au/Can-Opener-with-Bottle-Opener.html?utm_source=getprice& . . .](http://www.diytools.com.au/Can-Opener-with-Bottle-Opener.html?utm_source=getprice&...)

(21) Appl. No.: **29/473,954**

Dieco, Pry Bar and Bronze Tip, accessed Jul. 27, 2013, http://www.niagaramissions.com/Dieco%20Website/dieco_pry_bar.html.

(22) Filed: **Nov. 27, 2013**

Cox Hardware and Lumber, Paint Can Opener, accessed Jul. 27, 2013, <http://www.coxhardware.com/p-6702-paint-can-opener.aspx?prodbegin=P>.

(51) **LOC (10) Cl.** **80-05**

(52) **U.S. Cl.**
USPC **D8/14**

(58) **Field of Classification Search**
USPC D8/14, 18, 40, 48, 88, 89
CPC B25B 27/306; B25B 33/00; H05K 13/0007;
B44D 3/14; B44D 3/12; B37B 7/14
See application file for complete search history.

* cited by examiner

Primary Examiner — Phillip S Hyder
(74) *Attorney, Agent, or Firm* — Michael G. Johnston;
Moore & Van Allen PLLC

(56) **References Cited**

(57) **CLAIM**
The ornamental design for a tool with curved blade, as shown and described.

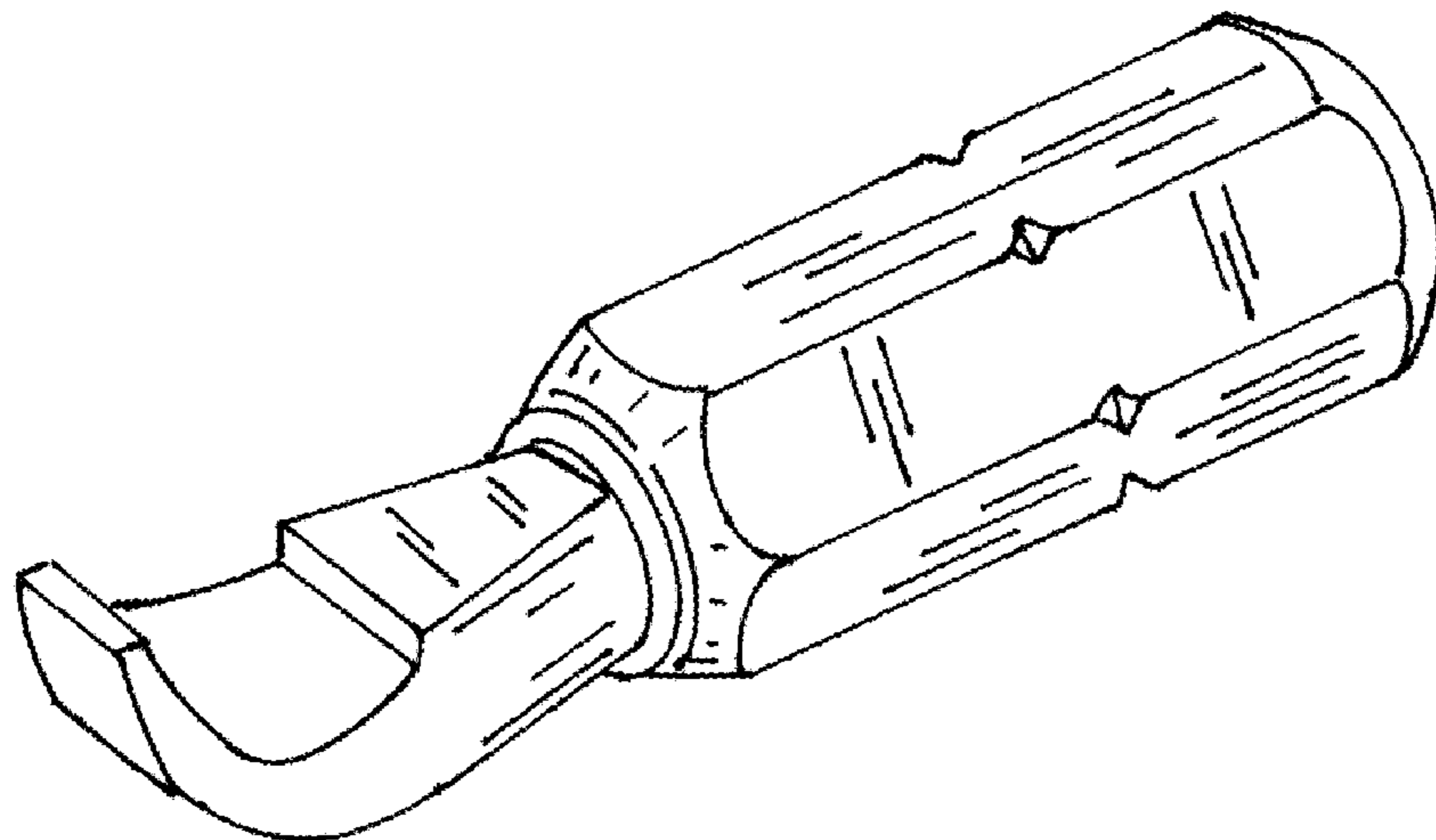
U.S. PATENT DOCUMENTS

DESCRIPTION

2,106,639	A *	1/1938	Jenkinson	81/3.55
3,204,907	A	9/1965	Tattrie	
3,713,200	A *	1/1973	Burns	29/267
4,509,242	A *	4/1985	Marra	29/267
4,631,769	A	12/1986	White	
4,896,390	A	1/1990	Durant	
4,999,899	A *	3/1991	Sawyer	29/243.56
5,220,701	A	6/1993	Creto et al.	
D401,823	S *	12/1998	Liu	D8/40
D428,569	S *	7/2000	Miles	D8/89
6,108,882	A *	8/2000	Hodgson	29/227
D431,166	S *	9/2000	Fanning et al.	D8/40
D460,905	S *	7/2002	Song	D8/40
6,481,034	B2	11/2002	Elsener et al.	
D482,256	S *	11/2003	Metcalf	D8/83
D543,808	S *	6/2007	Hallman	D8/14
D571,628	S *	6/2008	Neiser	D8/40
2004/0163193	A1	8/2004	Stafford	
2006/0179978	A1	8/2006	Rocks	
2008/0173136	A1	7/2008	Kim	
2010/0229689	A1	9/2010	Minnette et al.	

FIG. 1 is a front top perspective view of a tool with curved blade showing my new design.
FIG. 2 is a front bottom perspective view of the tool with curved blade as shown in FIG. 1 showing my new design.
FIG. 3 is a top plan view of the tool with curved blade as shown in FIG. 1 showing my new design.
FIG. 4 is a bottom plan view of the tool with curved blade as shown in FIG. 1 showing my new design.
FIG. 5 is a right side elevation view of the tool with curved blade as shown in FIG. 1 showing my new design.
FIG. 6 is a front elevation view of the tool with curved blade as shown in FIG. 1 showing my new design; and,
FIG. 7 is a rear elevation view of the tool with curved blade as shown in FIG. 1 showing my new design.

1 Claim, 2 Drawing Sheets



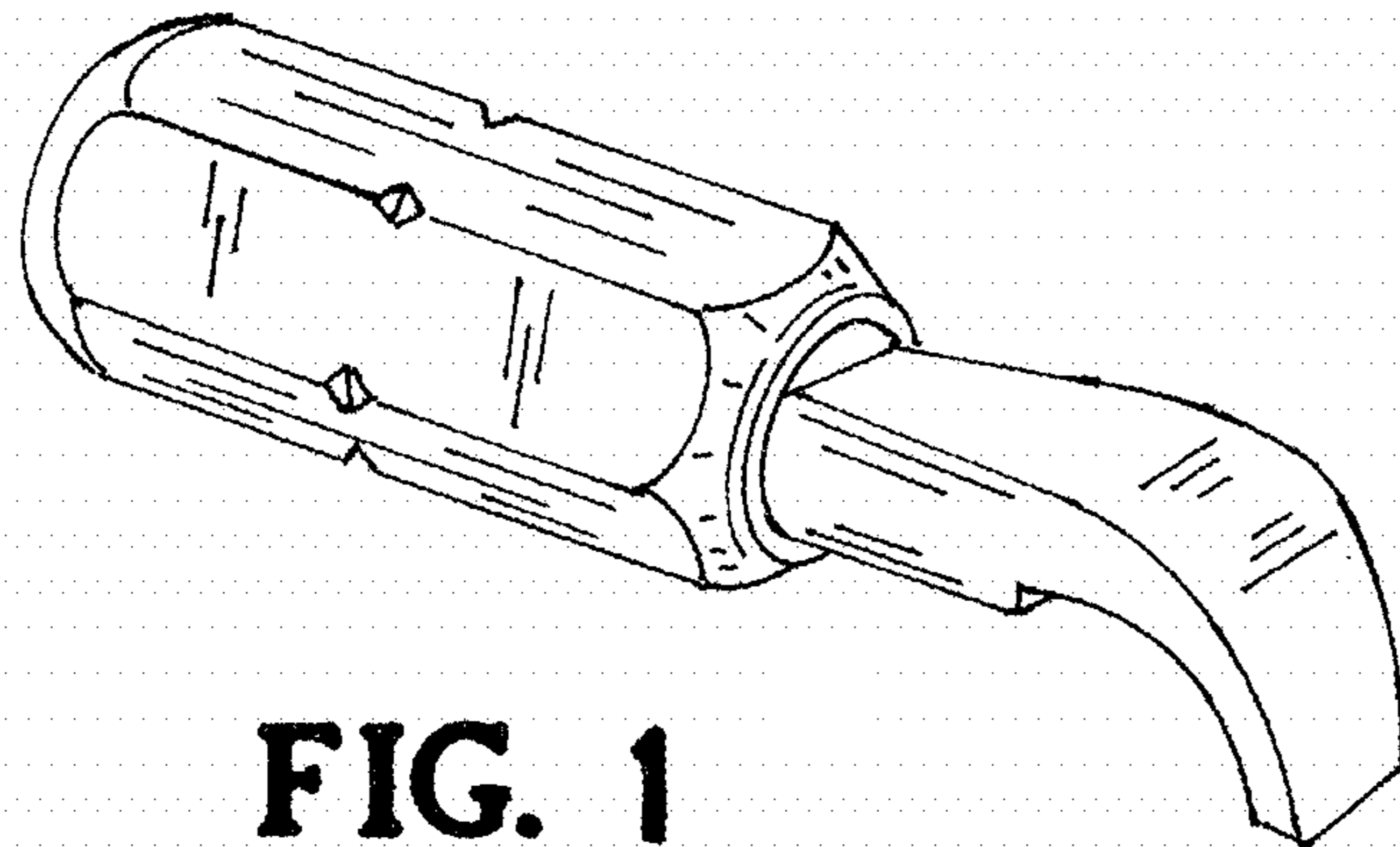


FIG. 1

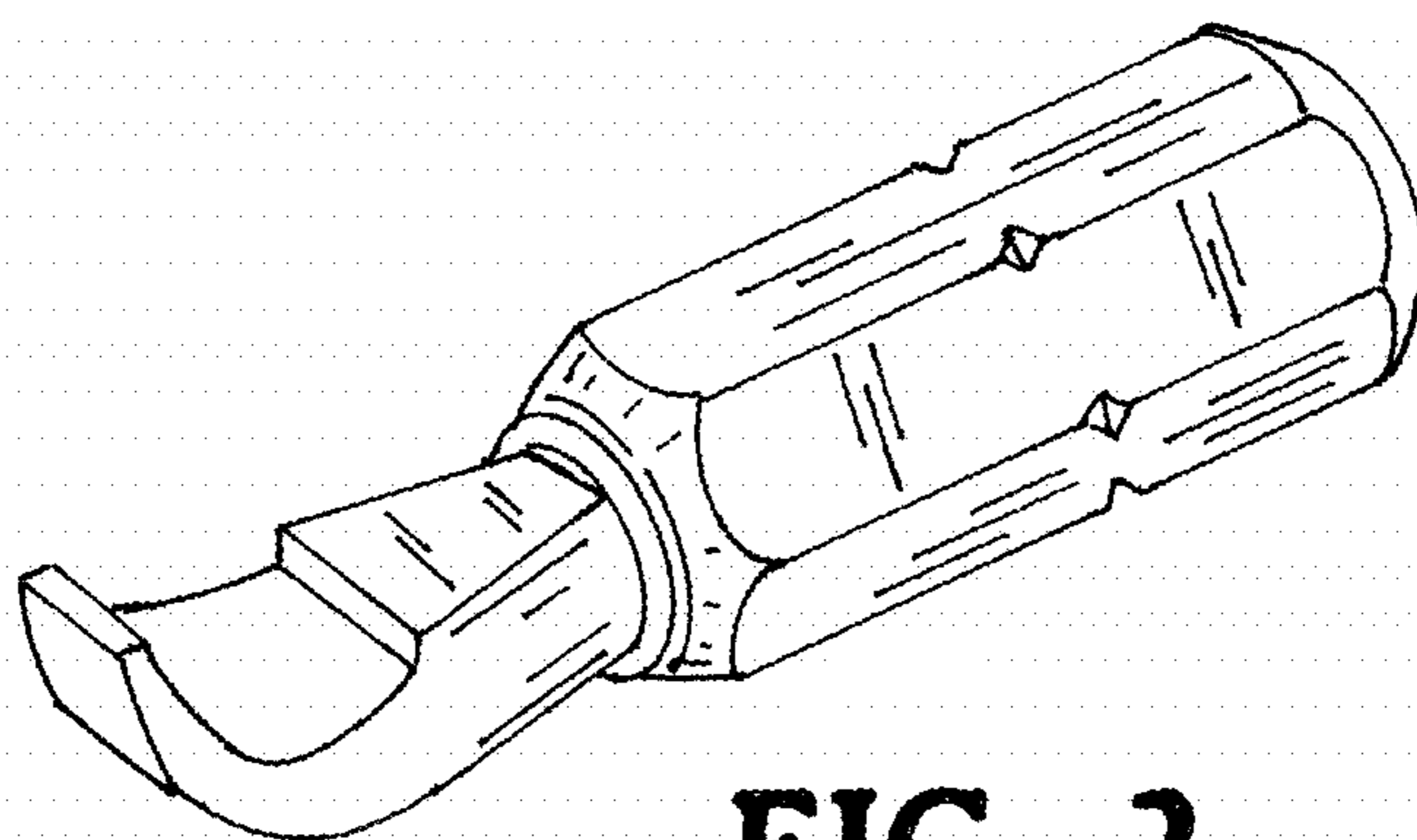


FIG. 2

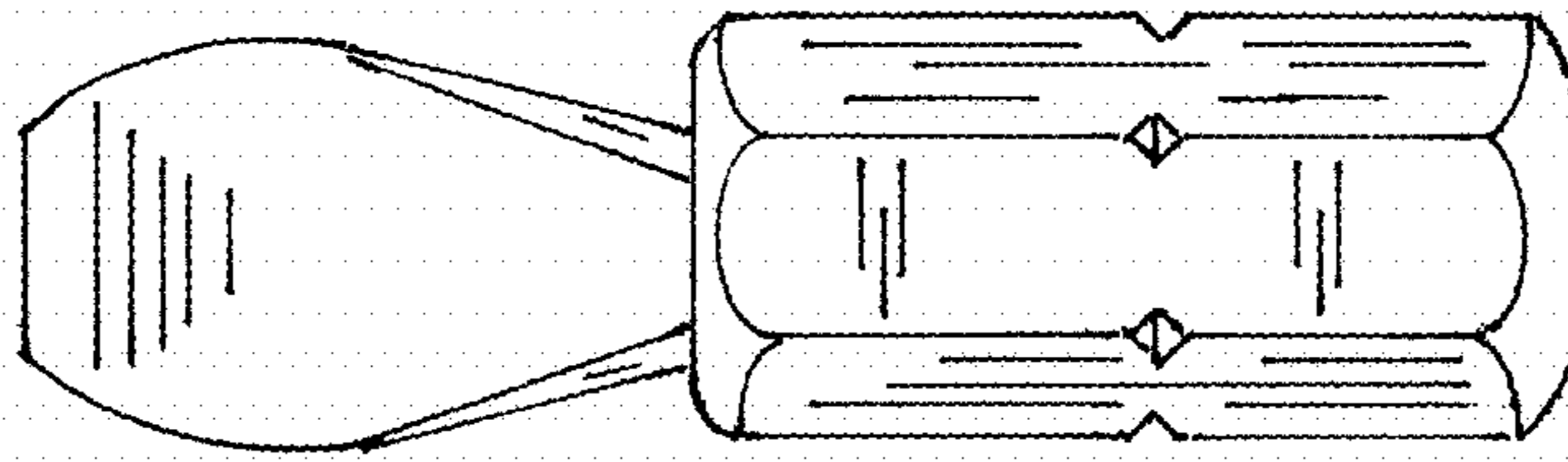


FIG. 3

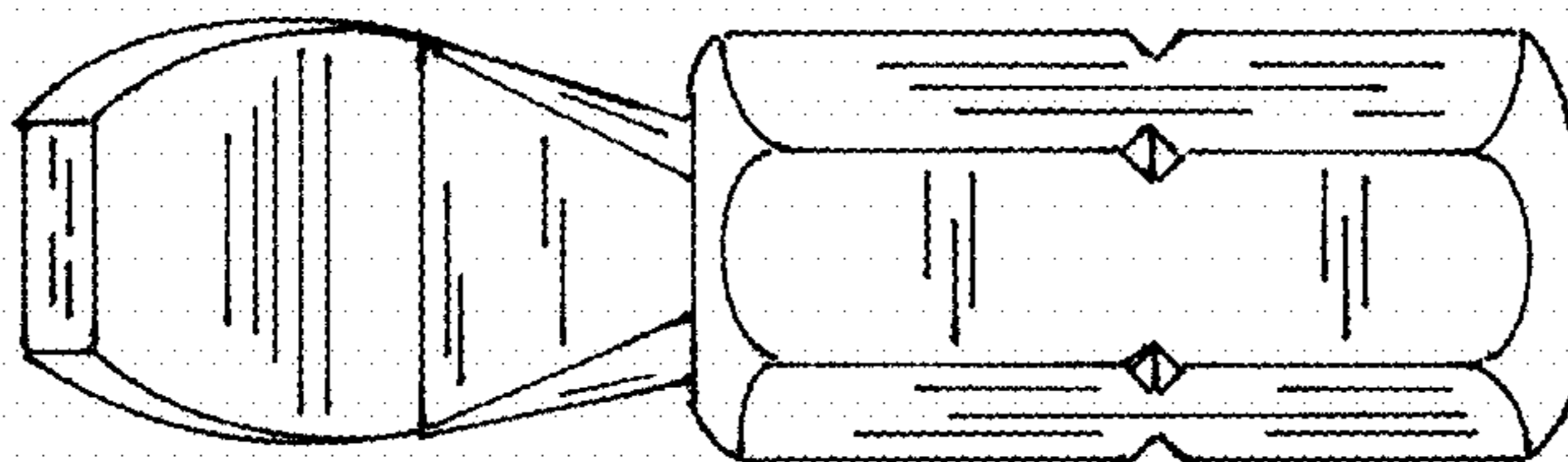


FIG. 4

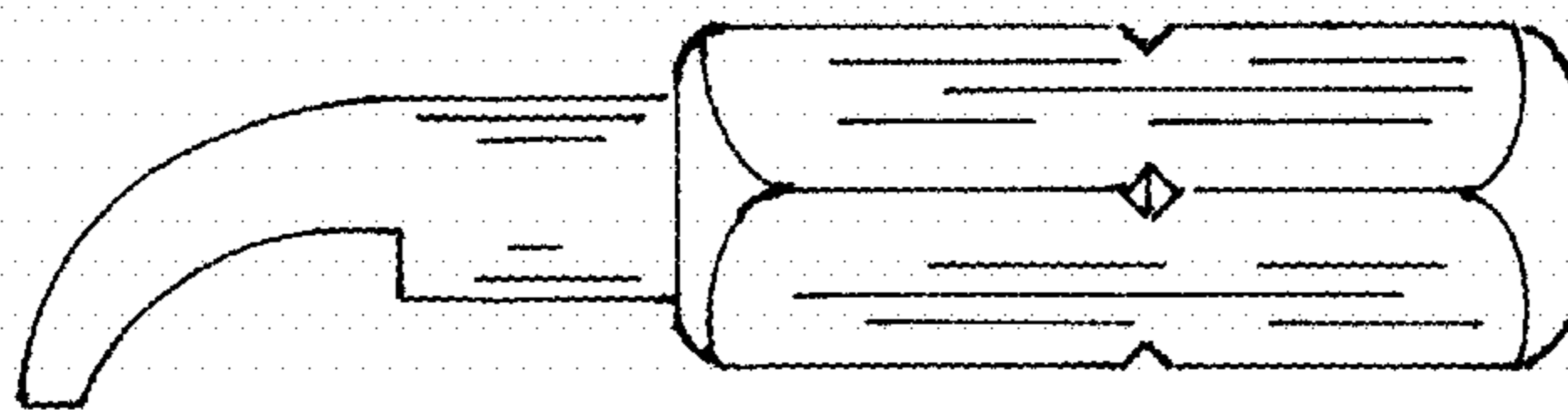


FIG. 5

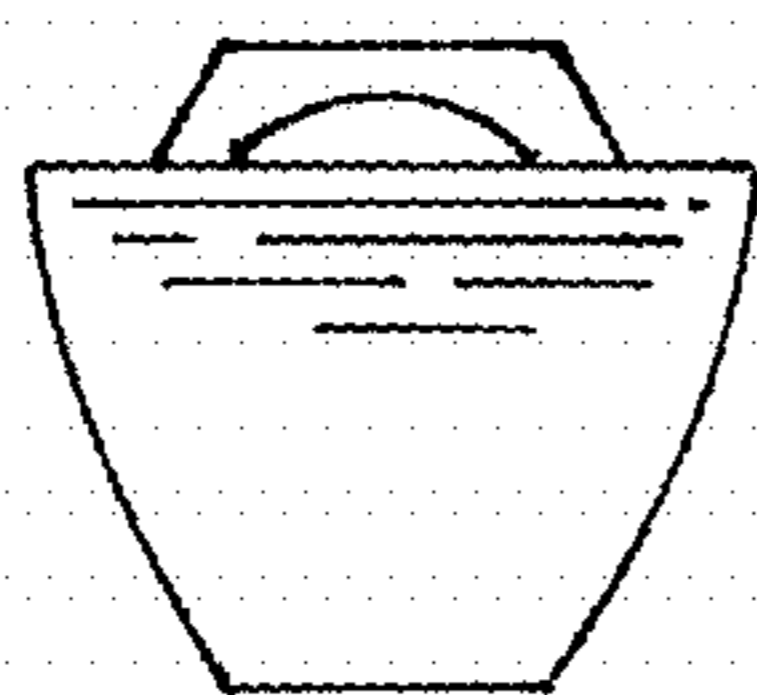


FIG. 6

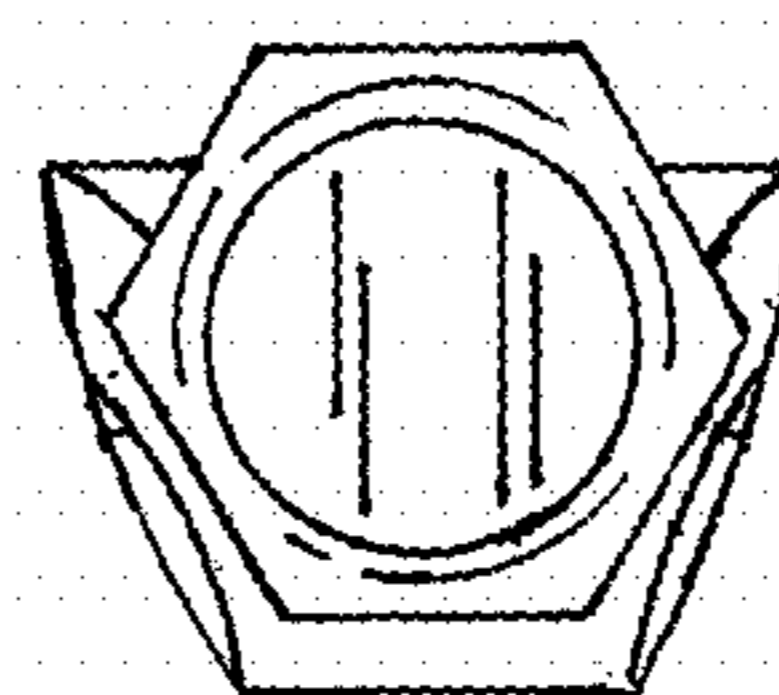


FIG. 7