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(12) **United States Design Patent** (10) **Patent No.:** **US D462,722 S**
Naghi et al. (45) **Date of Patent:** **** Sep. 10, 2002**

(54) **COMBINATION LIGHT ATTACHMENT FOR
A PORTABLE ELECTRONIC OR
COMPUTING DEVICE**

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

(21) Appl. No.: **29/152,061**

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(51) **LOC (7) Cl.** **21-01**

(52) **U.S. Cl.** **D21/333; D26/62**

(58) **Field of Search** D26/37-50; D21/330,
D21/333, 385; 362/26, 86, 135, 257, 362,
365

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,651,307	A	11/1927	Wilkinson	
3,065,339	A	11/1962	Fahey, Jr. et al.	240/25
D238,959	S	2/1976	Kurokawa et al.	D48/20 F
D251,687	S	4/1979	Kurokawa	D48/20 F
4,312,507	A	1/1982	Smith et al.	273/237
5,091,832	A	2/1992	Tortola et al.	362/109
5,122,937	A	6/1992	Stoudemire	362/109
5,122,941	A	6/1992	Gross et al.	362/276
5,136,477	A	8/1992	Lemmey	362/198
5,172,974	A	12/1992	Riban	362/109
5,183,325	A	2/1993	Hurdle	362/109

(List continued on next page.)

FOREIGN PATENT DOCUMENTS

GB	2 113 818	A	12/1981
WO	92/06327		4/1992

OTHER PUBLICATIONS

Amazon.com product web page printout for "Adventure Book Light and Flashlight" by Lumatec; <http://www.amazon.com/exec/obidos/ASIN/b000000IJZM/104-9549104-0986847>; printed Mar. 2, 2000.

Book light product internet web page printout; http://store1.yimg.com/I/parksherman_1550_902141; printed Mar. 2, 2000.

"Designed Halogen Lamps With Multiple Features," *Taiwan Lighting*, Feb. 1997, p. 69.

(List continued on next page.)

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(57) **CLAIM**

The ornamental design for a combination light attachment for a portable electronic or computing device, as shown and described.

DESCRIPTION

FIG. 1 is a left front perspective view of a combination light attachment for a portable electronic or computing device, shown as used with such a device;

FIG. 2 is a left front perspective view thereof without the device;

FIG. 3 is a right front perspective view thereof with the combination light attachment shown in a pivoted-down position;

FIG. 4 is a front elevational view thereof;

FIG. 5 is a top plan view;

FIG. 6 is a left side elevational view thereof;

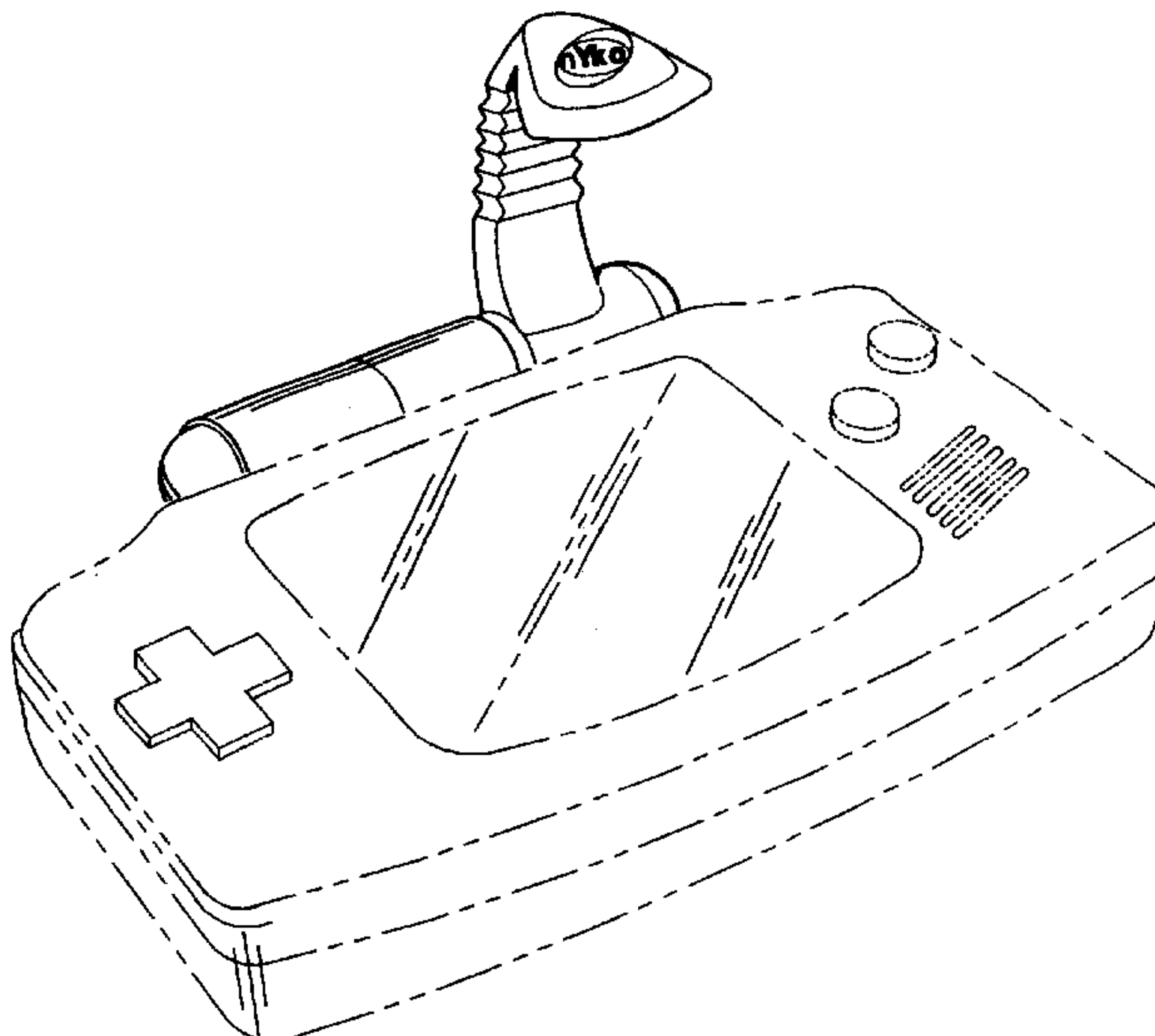
FIG. 7 is a bottom plan view thereof;

FIG. 8 is a right side elevational view thereof; and,

FIG. 9 is a rear elevational view thereof.

The broken line showings in FIG. 1 are for illustrative purposes only and form no part of the claimed design.

1 Claim, 3 Drawing Sheets



U.S. PATENT DOCUMENTS

5,203,622 A	4/1993	Sottile	362/109
5,379,201 A	1/1995	Friedman	362/191
5,486,986 A	1/1996	Brada	362/85
5,590,950 A	1/1997	Hildebrand	362/109
D377,840 S	2/1997	Chang	D26/62
5,615,945 A	4/1997	Tseng	362/226
5,707,137 A	1/1998	Hon	362/183
5,803,572 A	9/1998	Brada	362/23
5,868,487 A	2/1999	Polley et al.	362/33
5,899,553 A	5/1999	Howell	362/84
D416,948 S *	11/1999	Soga	D21/333
D418,240 S	12/1999	Sherman	D26/63
D426,860 S *	6/2000	Ho	D21/333
D435,679 S	12/2000	Naghi et al.	D26/103
D439,353 S *	3/2001	Neiser	D21/333
6,273,581 B1	8/2001	Neiser	362/109

OTHER PUBLICATIONS

Igo.com product web page printout for “NBL-100 Notebook Light” by Interex; <http://www.igo.com/cgi-bin/ncommerce3/ProductDisplay?prmenbr=1&prfnbr=522530>; printed Jul. 21, 2000.

Sierra Gold Marketing “SGM28367” Clip On Light product web page printout; <http://www.sgm.simplenet.com/boutique/special/sgm28367.htm>; printed Mar. 2, 2000.

“The Ittybitty Book Light” internet web page printout; <http://www.zelco.com/10013.jpg>; printed Mar. 2, 2000.

“Ultimate Palmtop Computer Lights®” internet web page printout; <http://www.std.com.sfl/3.pct.html>; printed Mar. 2, 2000.

* cited by examiner

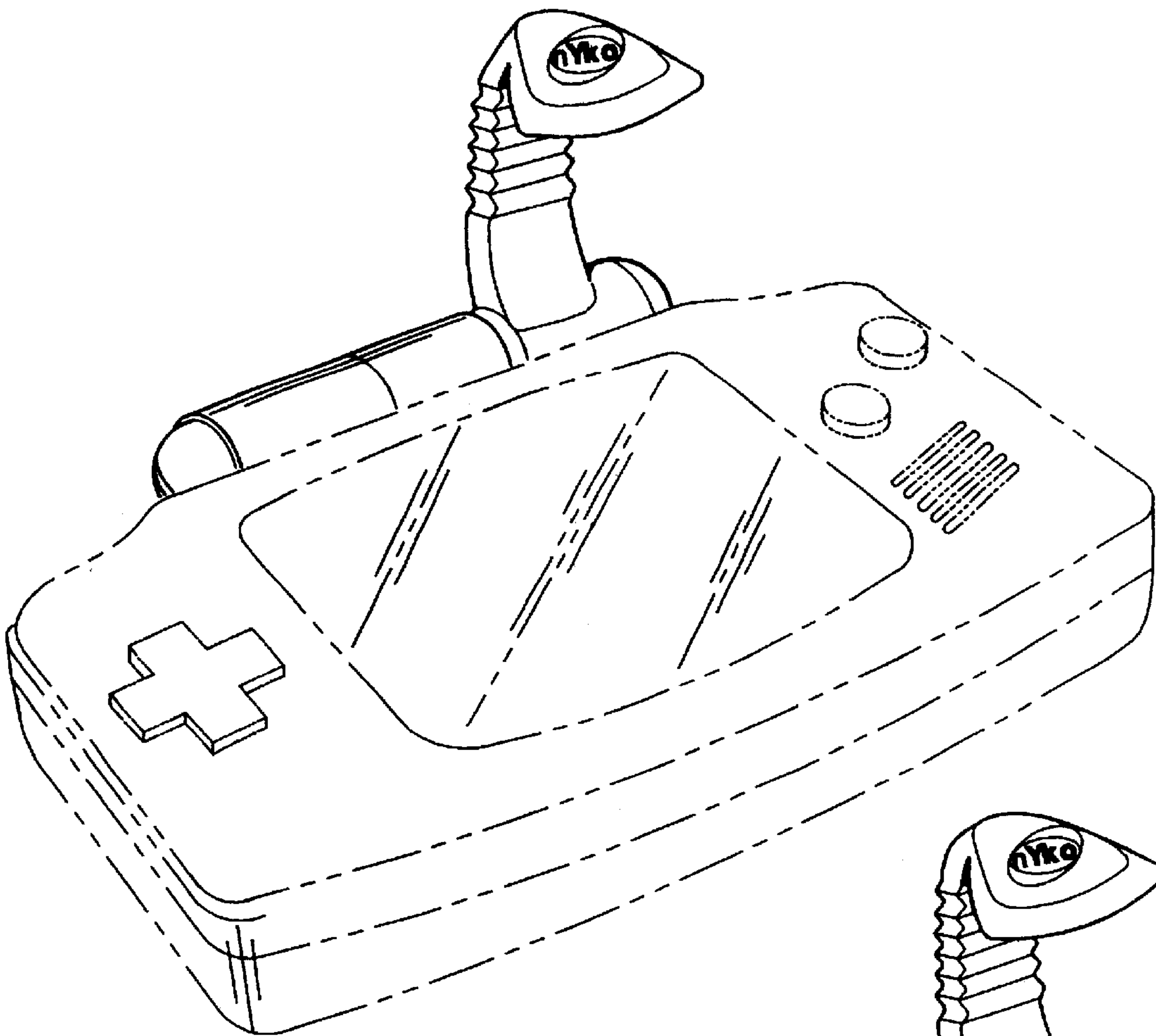


FIG. 1

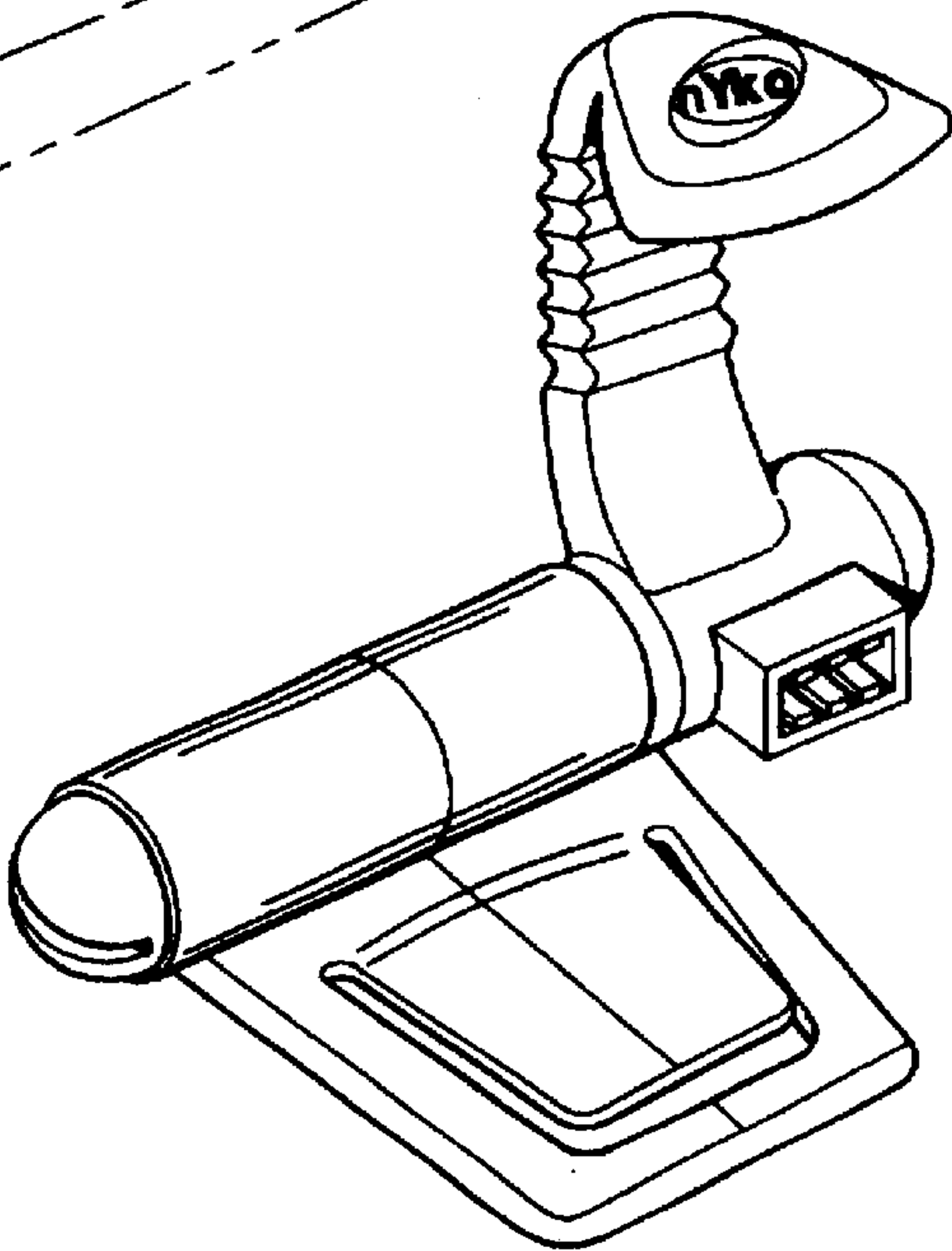


FIG. 2

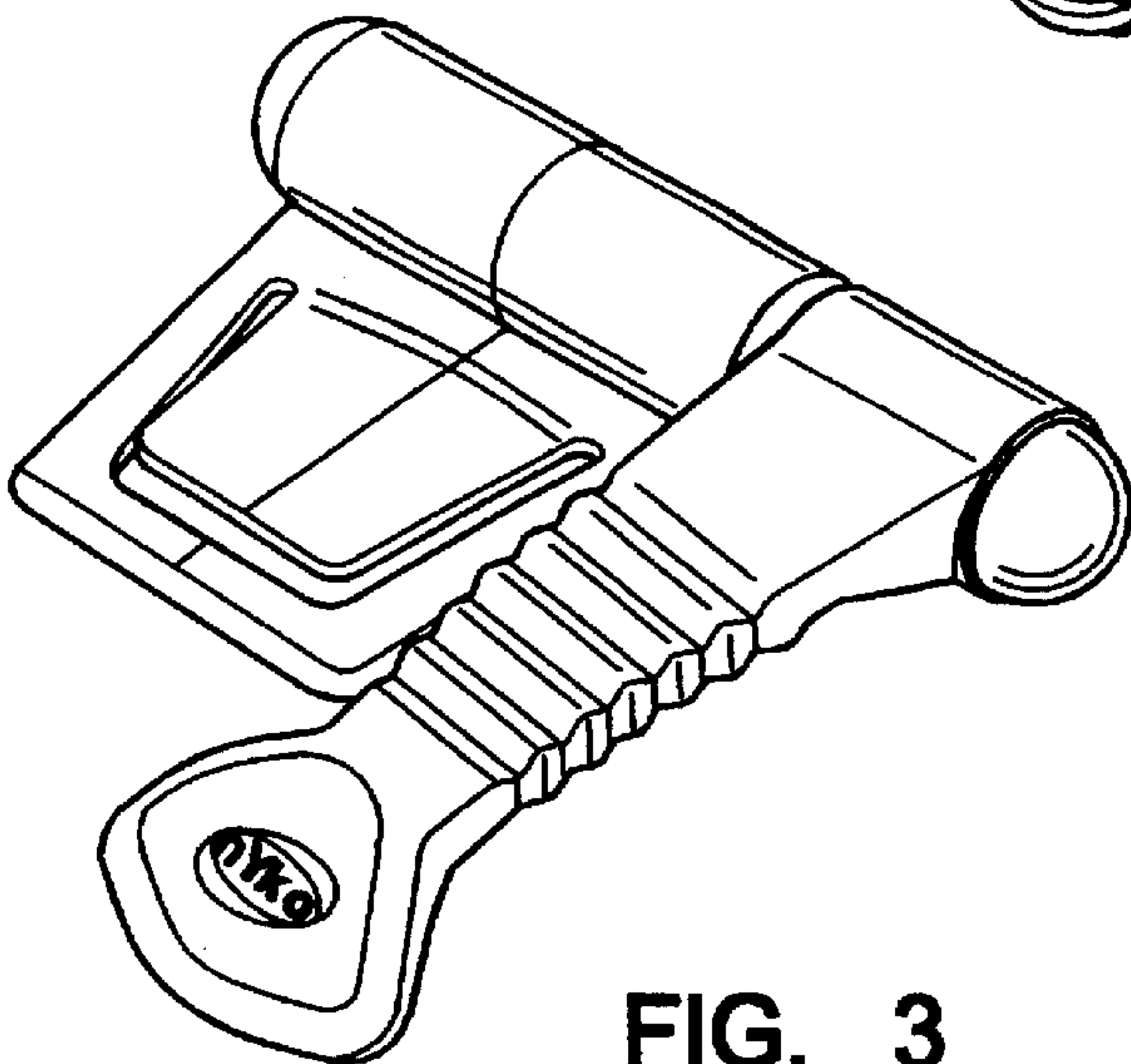


FIG. 3

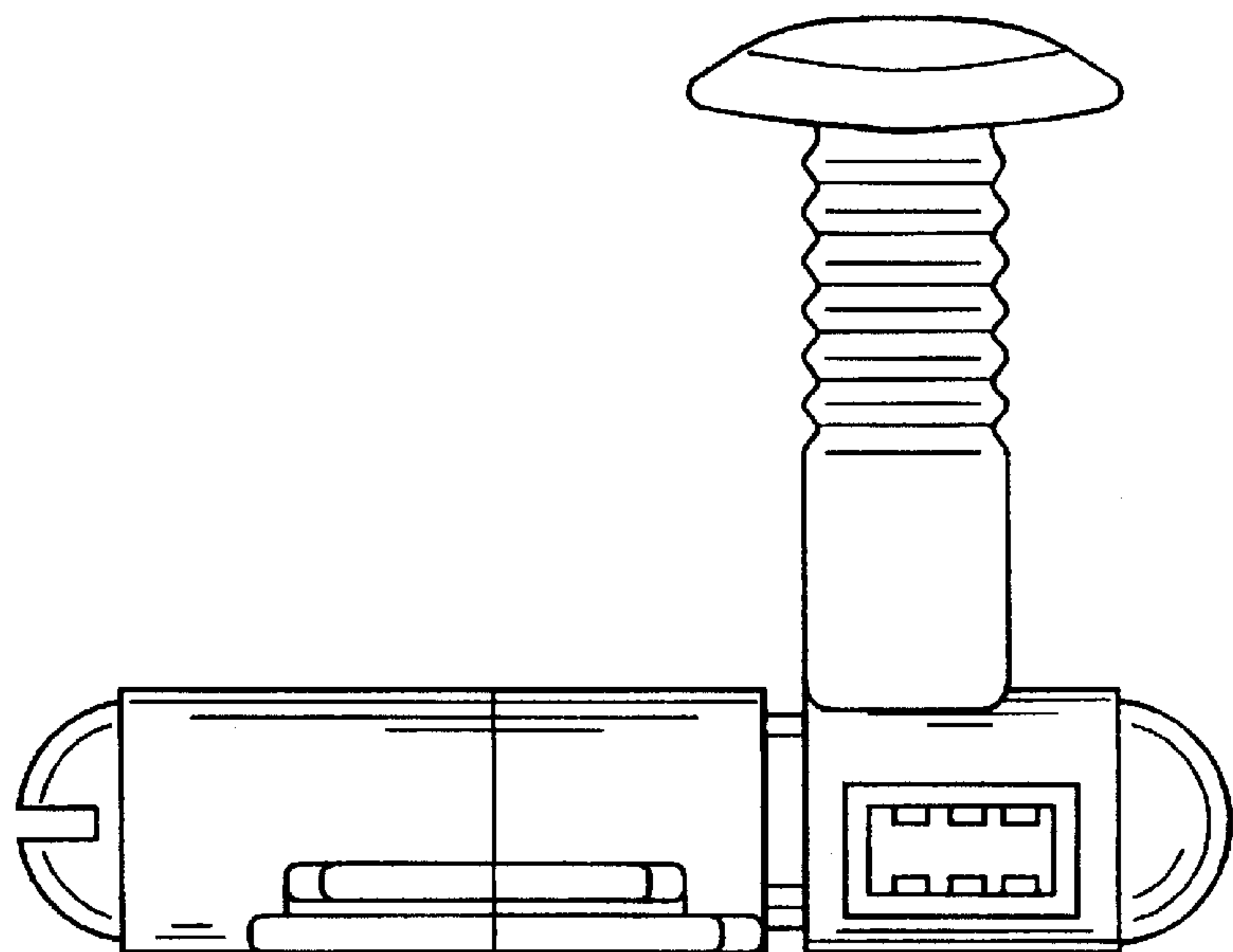


FIG. 4

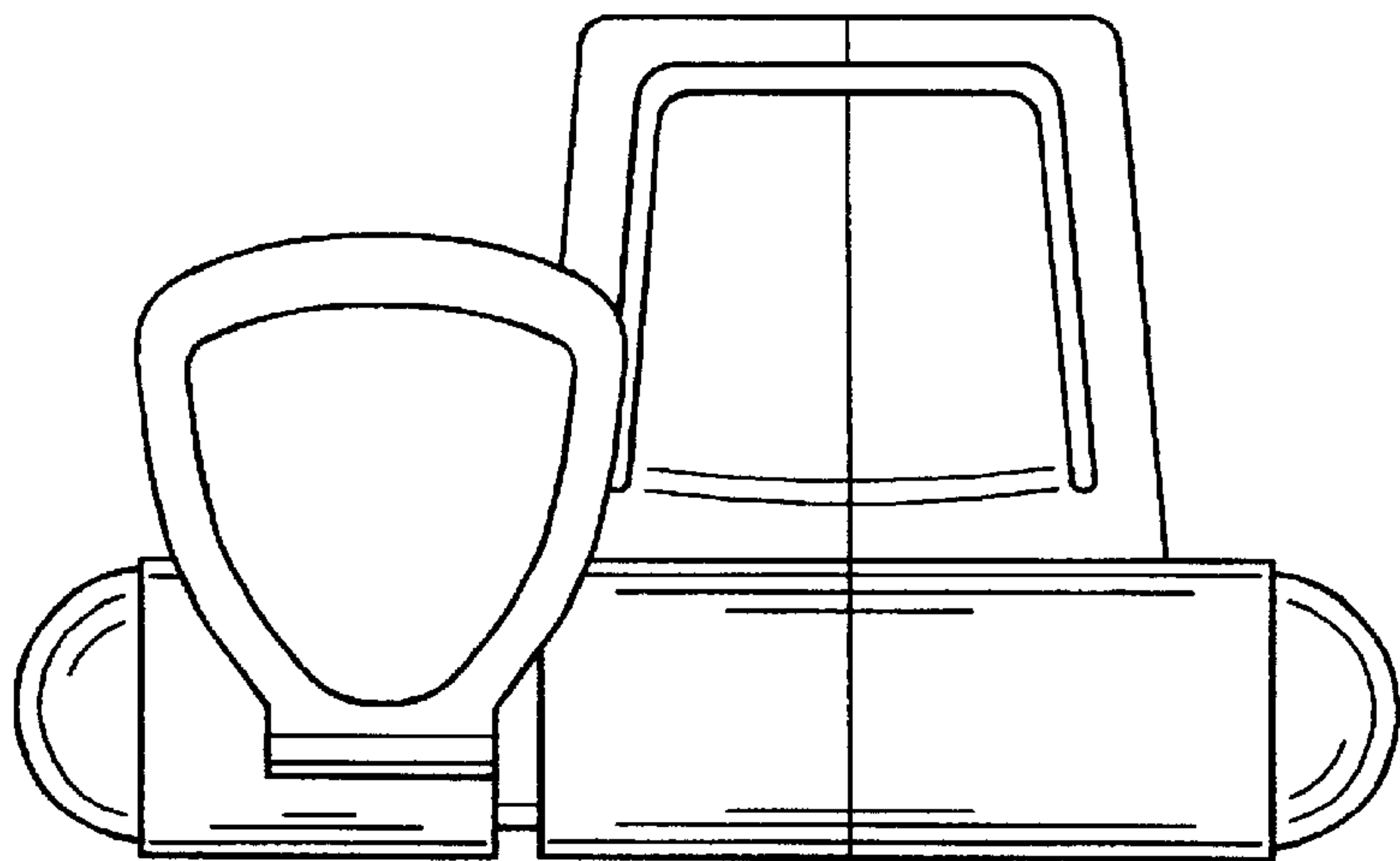


FIG. 5

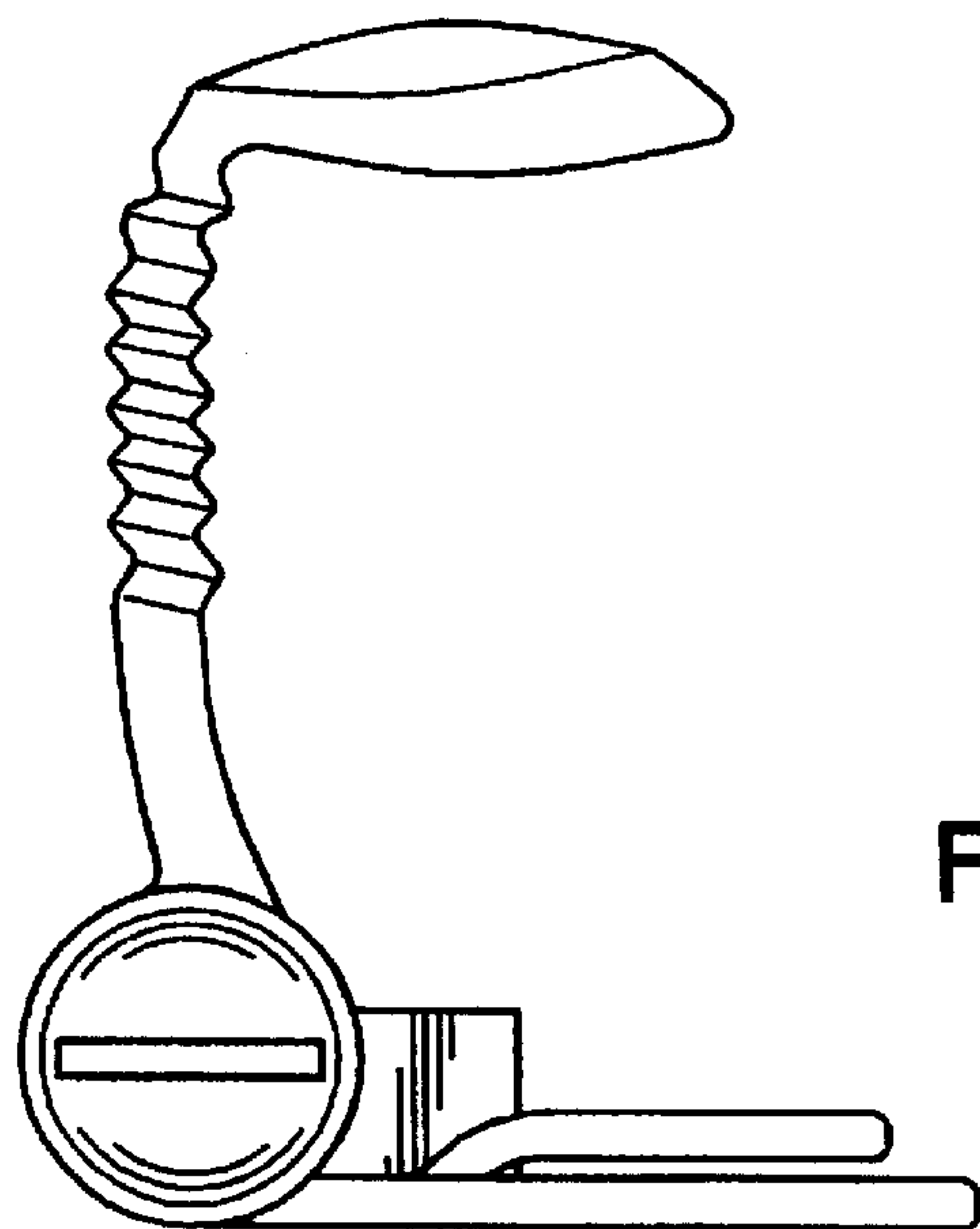


FIG. 6

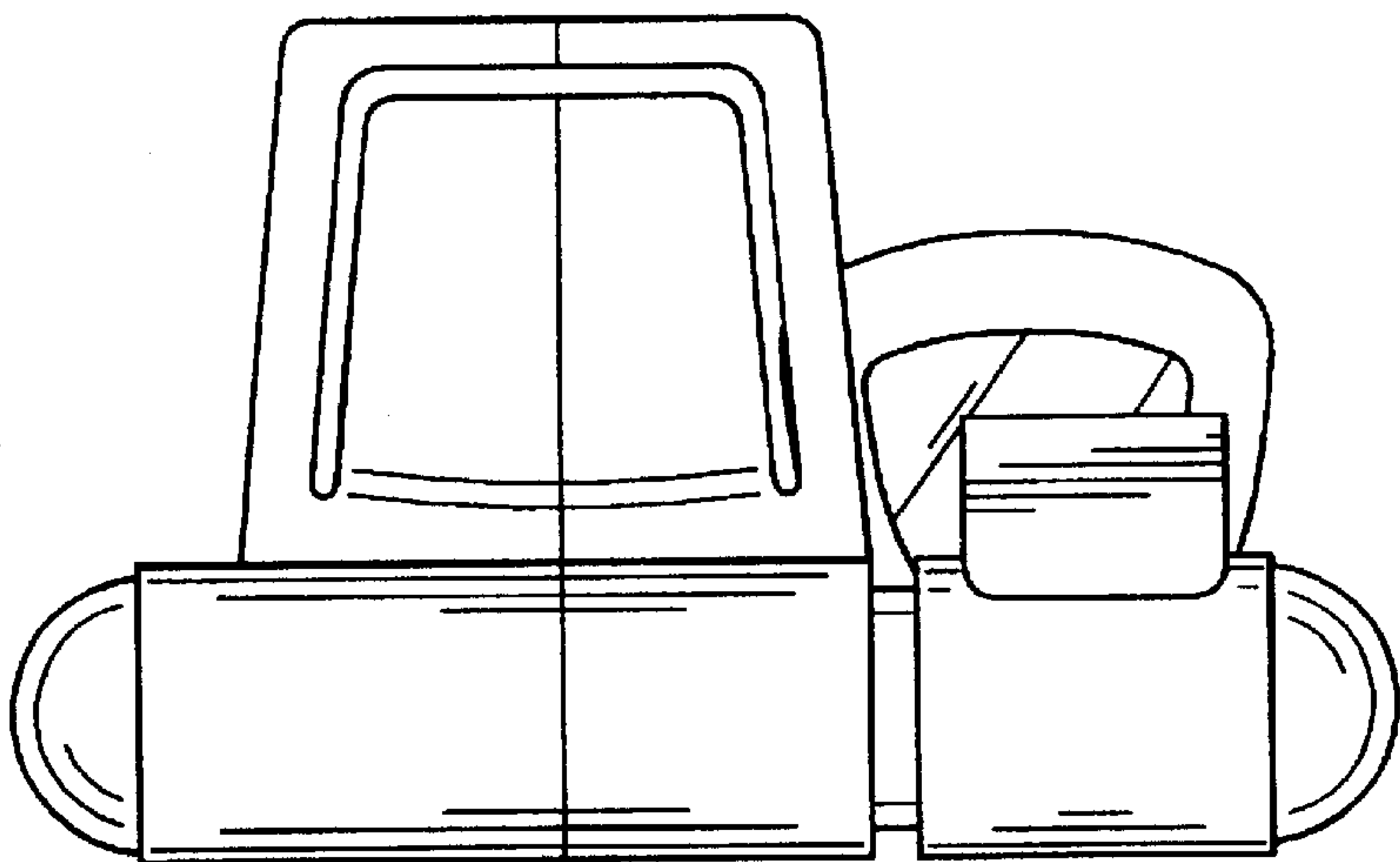


FIG. 7

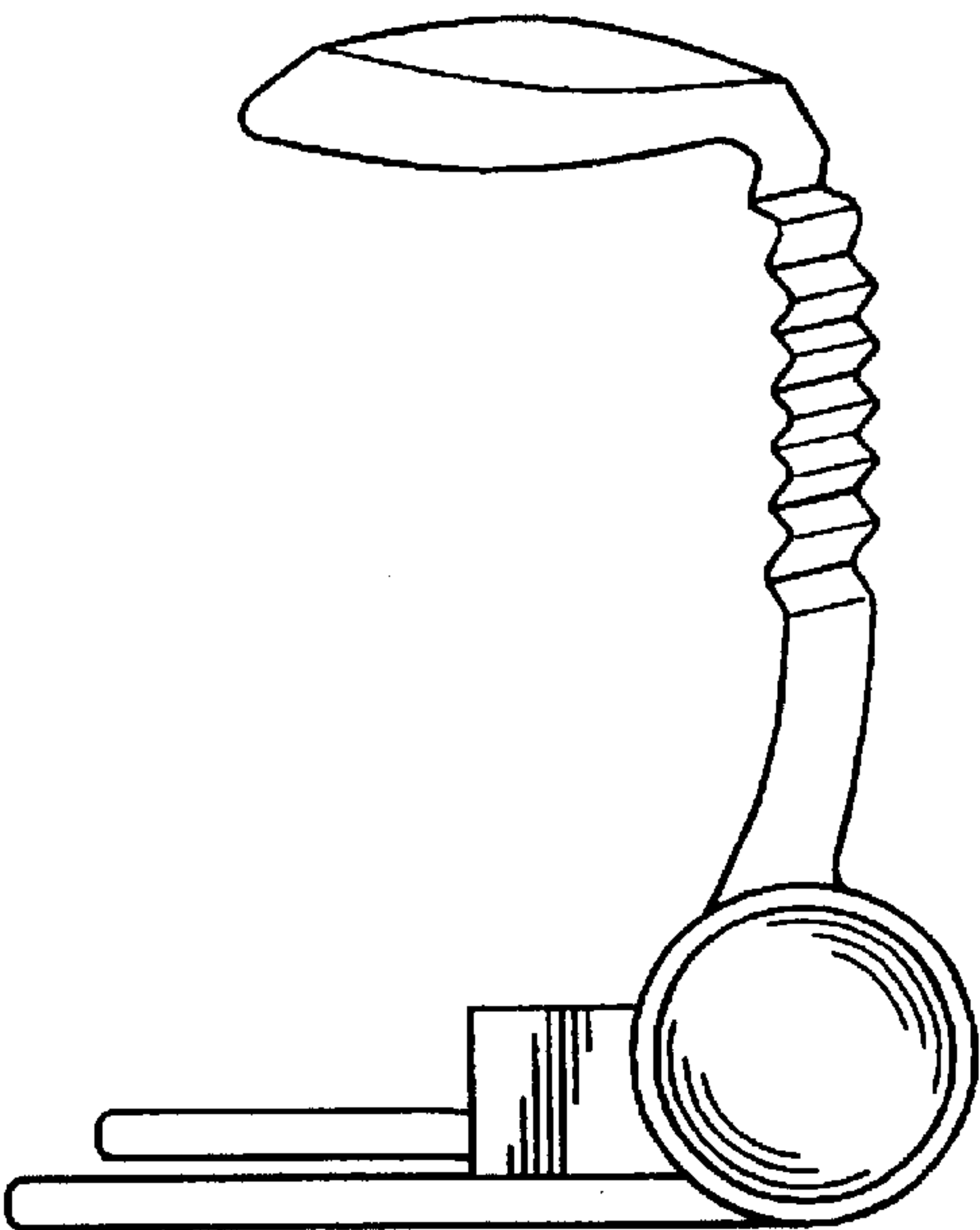


FIG. 8

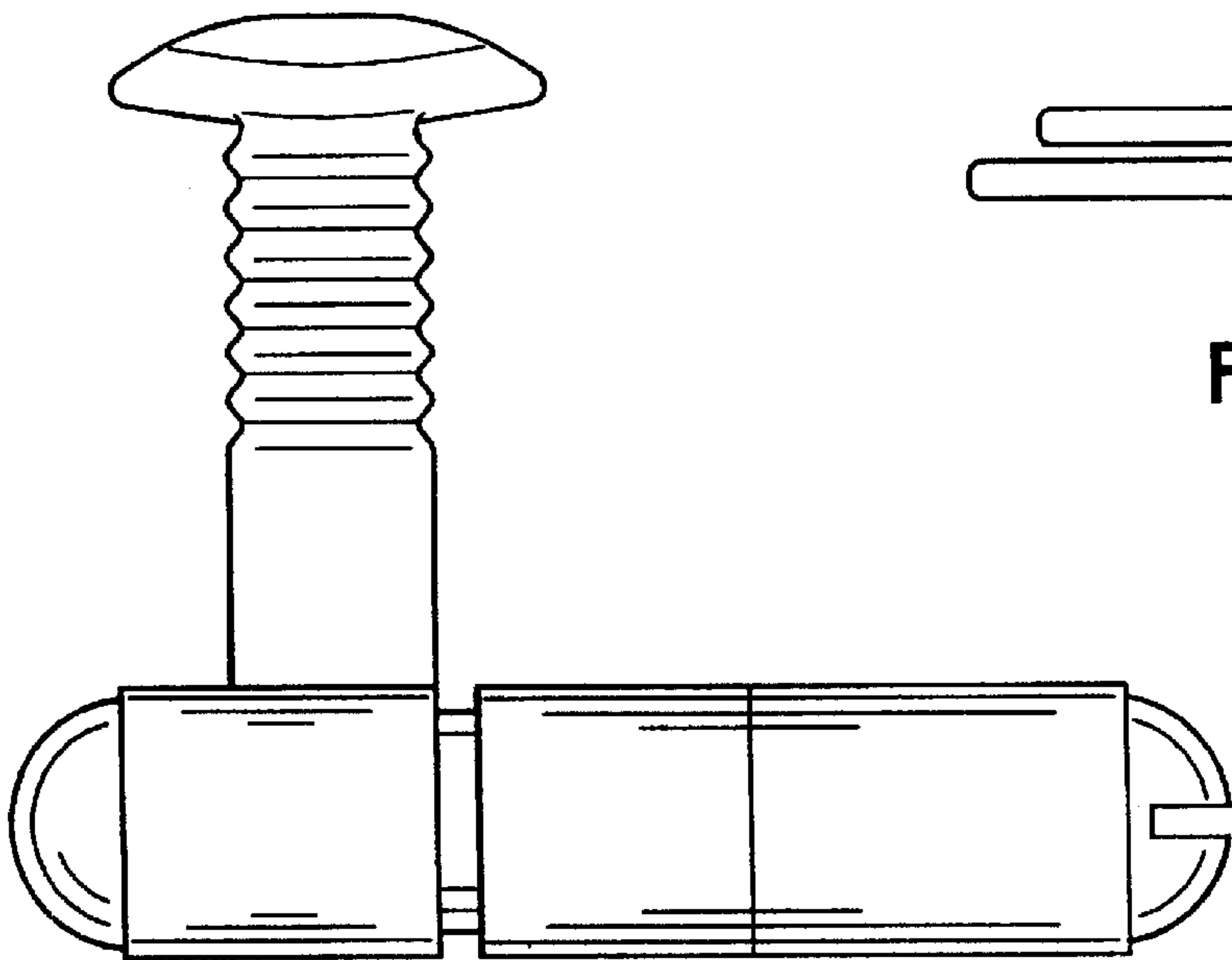


FIG. 9