



US00D500238S

(12) **United States Design Patent** (10) **Patent No.:** **US D500,238 S**
Varzino (45) **Date of Patent:** **** Dec. 28, 2004**

(54) **APPARATUS FOR SECURING A WORK
PIECE**

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(73) Assignee: **WMH Tool Group, Inc.**, Palatine, IL
(US)

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

(21) Appl. No.: **29/155,024**

(22) Filed: **Feb. 1, 2002**

(51) **LOC (7) Cl.** **08-05**

(52) **U.S. Cl.** **D8/72**

(58) **Field of Search** D8/72; 269/6,
269/147, 95; 81/487

(56) **References Cited**

U.S. PATENT DOCUMENTS

449,987 A 4/1891 Wies
457,710 A 8/1891 Emmert

(List continued on next page.)

FOREIGN PATENT DOCUMENTS

DE 328149 10/1920
DE 332373 2/1921
DE 1 099 478 2/1961
DE 149 012 4/1972
DE 2 149 012 4/1972
DE 2 326 546 12/1974
DE 24 03 830 3/1975
DE 28 06 555 8/1979
DE 87 03 379.8 9/1987
DE 8907067 10/1989
GB 443381 2/1936
GB 819506 9/1959
GB 956390 4/1964
GB 973387 10/1964
GB 1 408 886 10/1975
GB 1 555 455 11/1979
GB 2 063 111 6/1981

(List continued on next page.)

OTHER PUBLICATIONS

Wilton Corporation 2001 Catalog (21 pages).
Rhombus Tools Limited, United Kingdom Publication,
entitled *A Sliding Jaw Clamp*, Nov. 9, 1988 (2 pages).
Phil McCafferty. *One-Hand Clamp*, Popular Science Aug.
1989 (3 pp.).

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Flannery

(57) **CLAIM**

I claim the ornamental design for an apparatus for securing
a work piece, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of an apparatus for securing a
work piece according to my new design, the broken lines of
the apparatus for securing a work piece are for illustrative
purposes only and form no part of the claimed design;

FIG. 2 is an exploded view of the apparatus for securing a
workpiece of FIG. 1, the broken lines of the apparatus for
securing a work piece are for illustrative purposes only and
form no part of the claimed design;

FIG. 3 is a front elevational view of the apparatus for
securing a work piece of FIG. 1, the broken lines of the
apparatus for securing a work piece are for illustrative
purposes only and form no part of the claimed design;

FIG. 4 is a rear elevational view of the apparatus for securing
a work piece of FIG. 1;

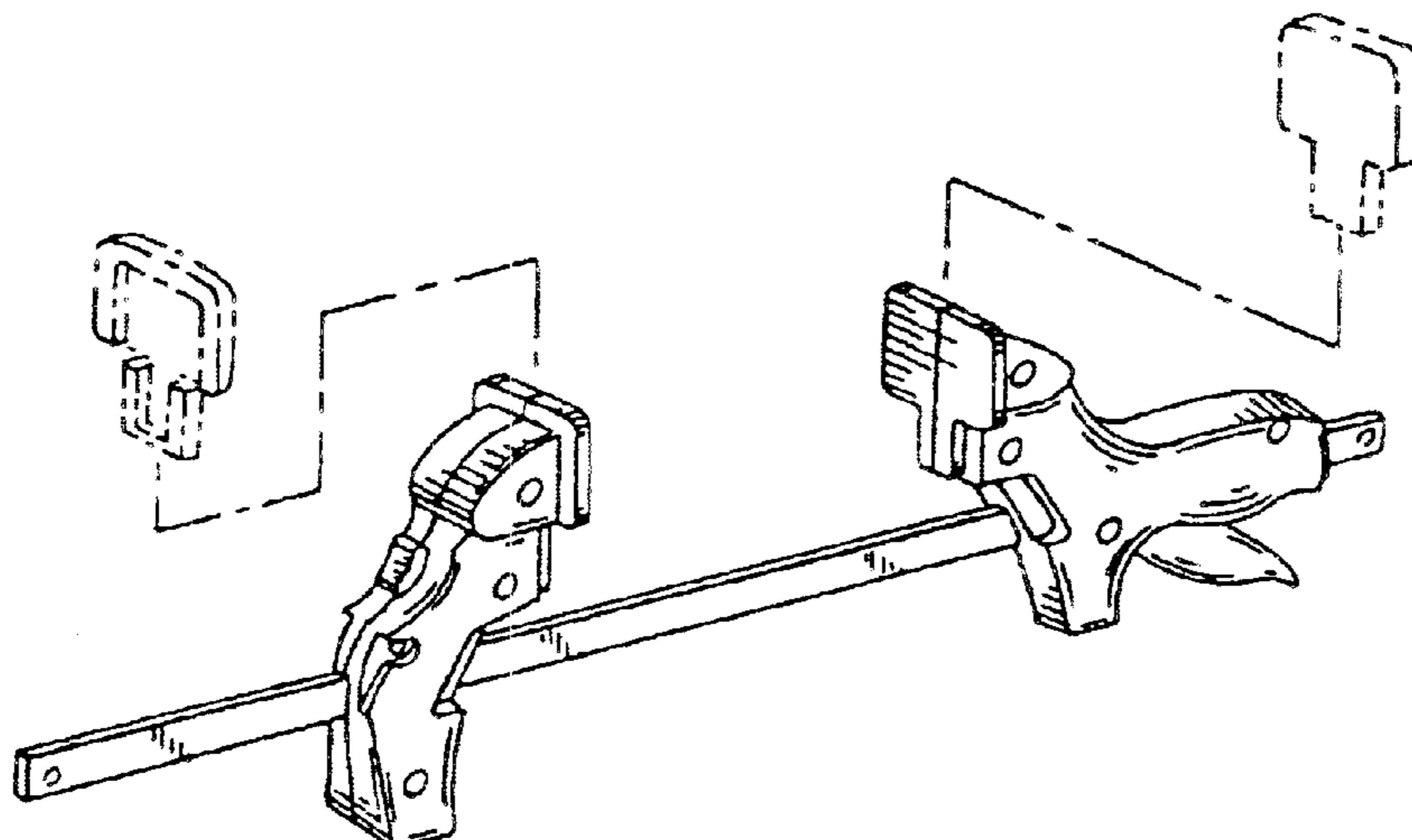
FIG. 5 is a top plan view of the apparatus for securing a work
piece of FIG. 1;

FIG. 6 is a bottom plan view of the apparatus for securing
a work piece of FIG. 1;

FIG. 7 is a right side elevational view of the apparatus for
securing a work piece of FIG. 1; and,

FIG. 8 is a left side elevational view of the apparatus for
securing a work piece of FIG. 1.

1 Claim, 3 Drawing Sheets



US D500,238 S

U.S. PATENT DOCUMENTS

693,811 A	2/1902	Yonge	4,932,638 A	6/1990	Chen
703,376 A	7/1902	Bingham	4,989,847 A	2/1991	Chapman
753,837 A	3/1904	Barcus	5,005,449 A	4/1991	Sorensen et al.
777,611 A	12/1904	Dodge	5,009,134 A	4/1991	Sorensen et al.
1,106,096 A	8/1914	Hunt	5,022,137 A	6/1991	Sorensen et al.
1,497,107 A	6/1924	Lasell	D320,919 S	10/1991	Sorensen
1,739,488 A	12/1929	Thayer	5,094,131 A	3/1992	Sorensen et al.
1,811,518 A	6/1931	Palmer	D328,846 S *	8/1992	Sorensen et al. D8/72
1,890,114 A	12/1932	Fulton	5,161,787 A	11/1992	Hobday
2,149,541 A	3/1939	Nagle	D333,602 S *	3/1993	Gatzemeyer et al. D8/72
2,430,458 A	11/1947	Farrell	5,197,360 A	3/1993	Wooster, Jr.
2,559,925 A	7/1951	Barker	5,222,420 A	6/1993	Sorensen et al.
2,669,958 A	2/1954	Sweeney	5,348,276 A	9/1994	Blacker
2,704,951 A	3/1955	Petersen	5,421,384 A	6/1995	Nuwordu
2,734,409 A	2/1956	Schum et al.	5,454,551 A	10/1995	Hobday
D181,115 S	10/1957	Vogl	D366,820 S *	2/1996	Wooster, Jr. et al. D8/72
3,007,358 A	11/1961	Vogl et al.	5,568,916 A	10/1996	Gibbons et al.
3,096,975 A	7/1963	Irwin	5,593,147 A	1/1997	Read
3,193,277 A	7/1965	Nagamori	5,692,734 A	12/1997	Aldredge, Sr.
3,224,752 A	12/1965	Benbow	5,775,680 A	7/1998	Sorensen et al.
3,281,140 A	10/1966	Smierciak	5,826,310 A	10/1998	Hobday
3,307,843 A	3/1967	Torossian	5,830,091 A	11/1998	Romanick
3,377,061 A	4/1968	Watson	5,853,168 A	12/1998	Drake
3,492,886 A	2/1970	Naureckas	D417,377 S	12/1999	Blank et al.
3,663,005 A	5/1972	Peddinghaus	6,113,085 A	9/2000	Lindenthal et al.
3,669,440 A	6/1972	Kartasuk et al.	6,135,435 A	10/2000	Schmitz
3,675,916 A	7/1972	Kartasuk et al.	6,220,589 B1	4/2001	Smith, III et al.
3,768,797 A	10/1973	Kartasuk et al.	6,347,792 B1	2/2002	O'Brien
3,883,128 A	5/1975	Breese	6,412,767 B1	7/2002	Beckmann et al.
4,040,613 A	8/1977	Kartasuk et al.	6,450,489 B1	9/2002	Wang
4,057,239 A	11/1977	Hopf et al.	6,530,565 B1	3/2003	Simpson
4,081,112 A	3/1978	Chang	2002/0043752 A1	4/2002	Reed et al.
4,185,811 A	1/1980	Long	2003/0090048 A1 *	5/2003	Varzino et al. 269/95
4,220,322 A	9/1980	Hobday	FOREIGN PATENT DOCUMENTS		
4,253,648 A	3/1981	Meeks	GB	2 178 689 A	2/1987
4,339,113 A	7/1982	Vosper	GB	2 182 271	5/1987
4,436,294 A	3/1984	Irelan	GB	2 204 260 A	11/1988
4,534,547 A	8/1985	Cox	GB	2 204 263 A	11/1988
4,563,921 A	1/1986	Wallace	GB	2 204 264 A	11/1988
4,830,350 A	5/1989	Kuei	GB	2 214 109 A	8/1989
4,893,801 A	1/1990	Flinn	GB	2 221 634	2/1990
4,926,722 A	5/1990	Sorensen et al.	* cited by examiner		

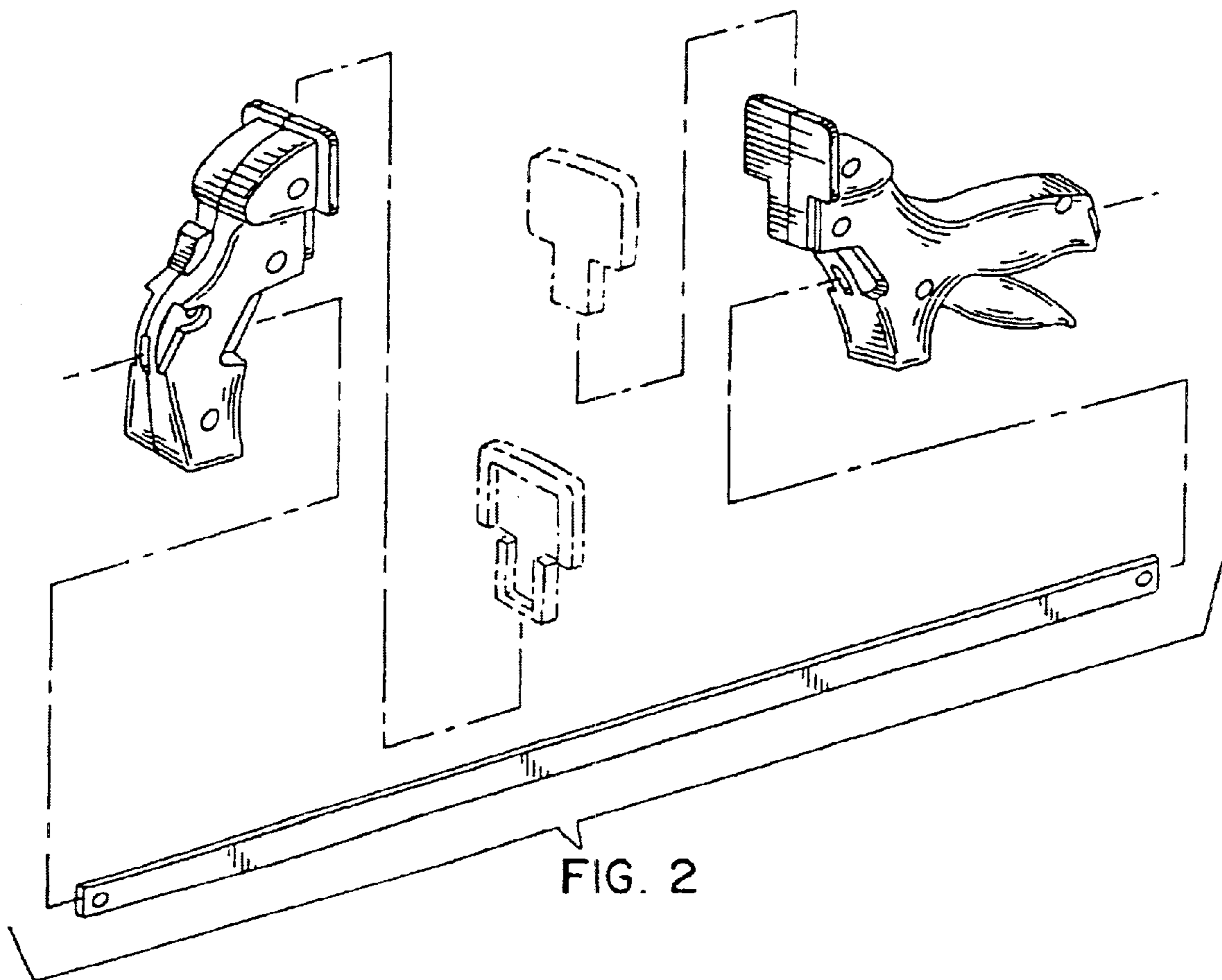
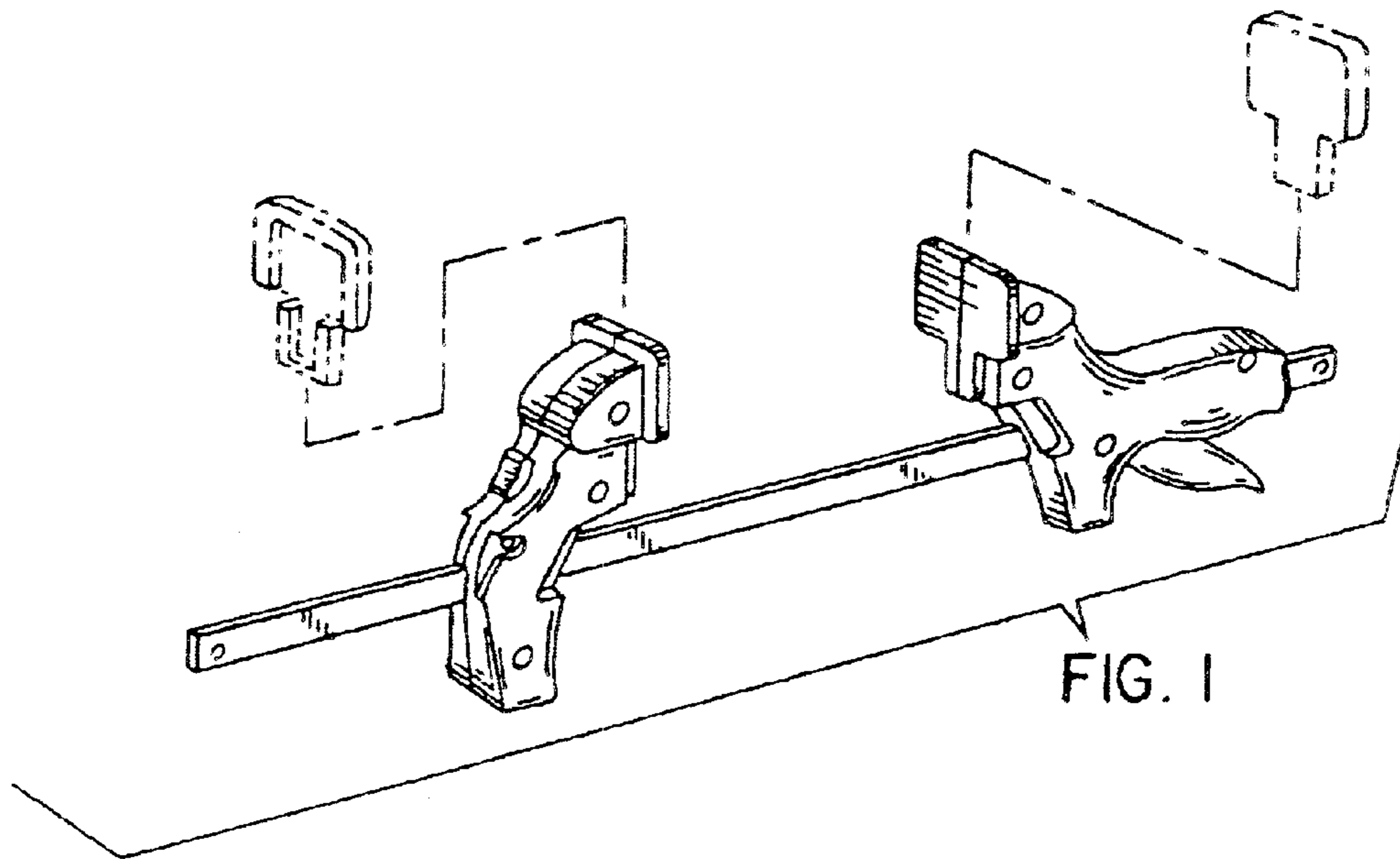


FIG. 3

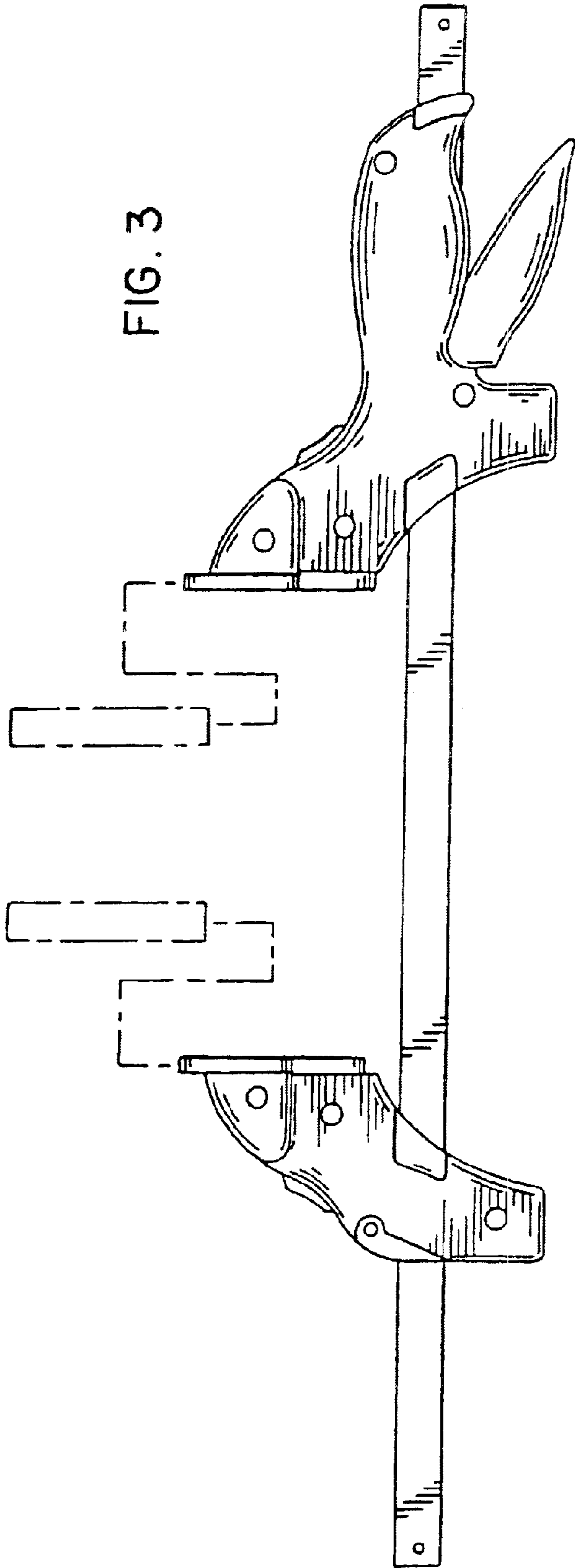
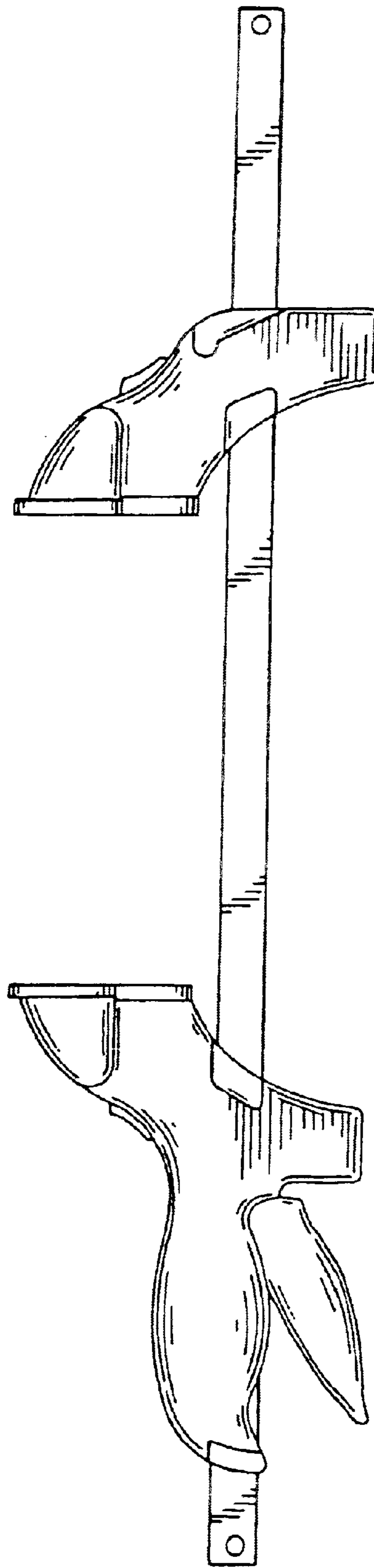


FIG. 4



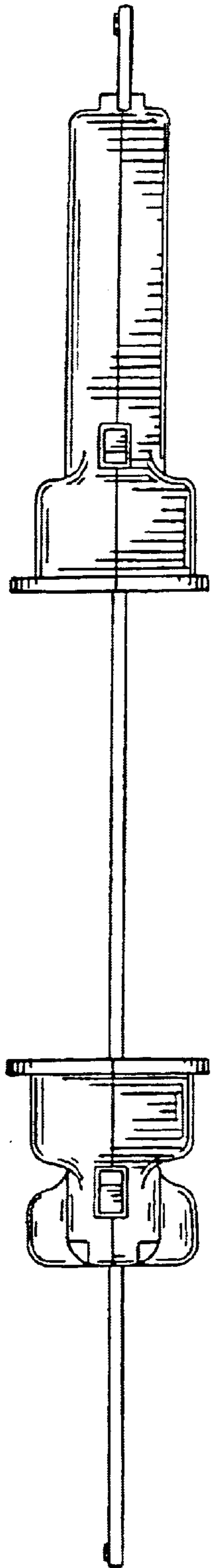


FIG. 5

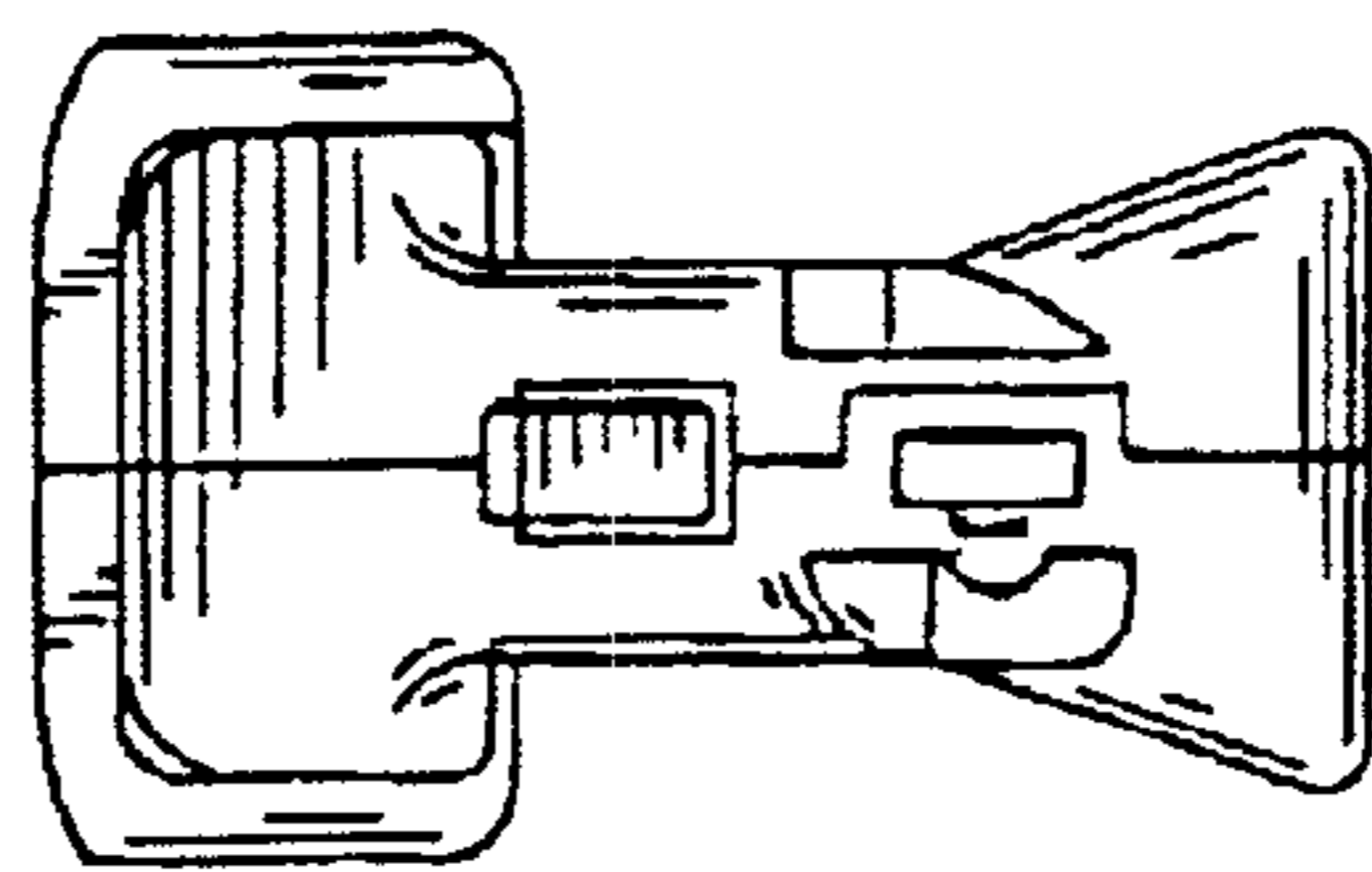


FIG. 7

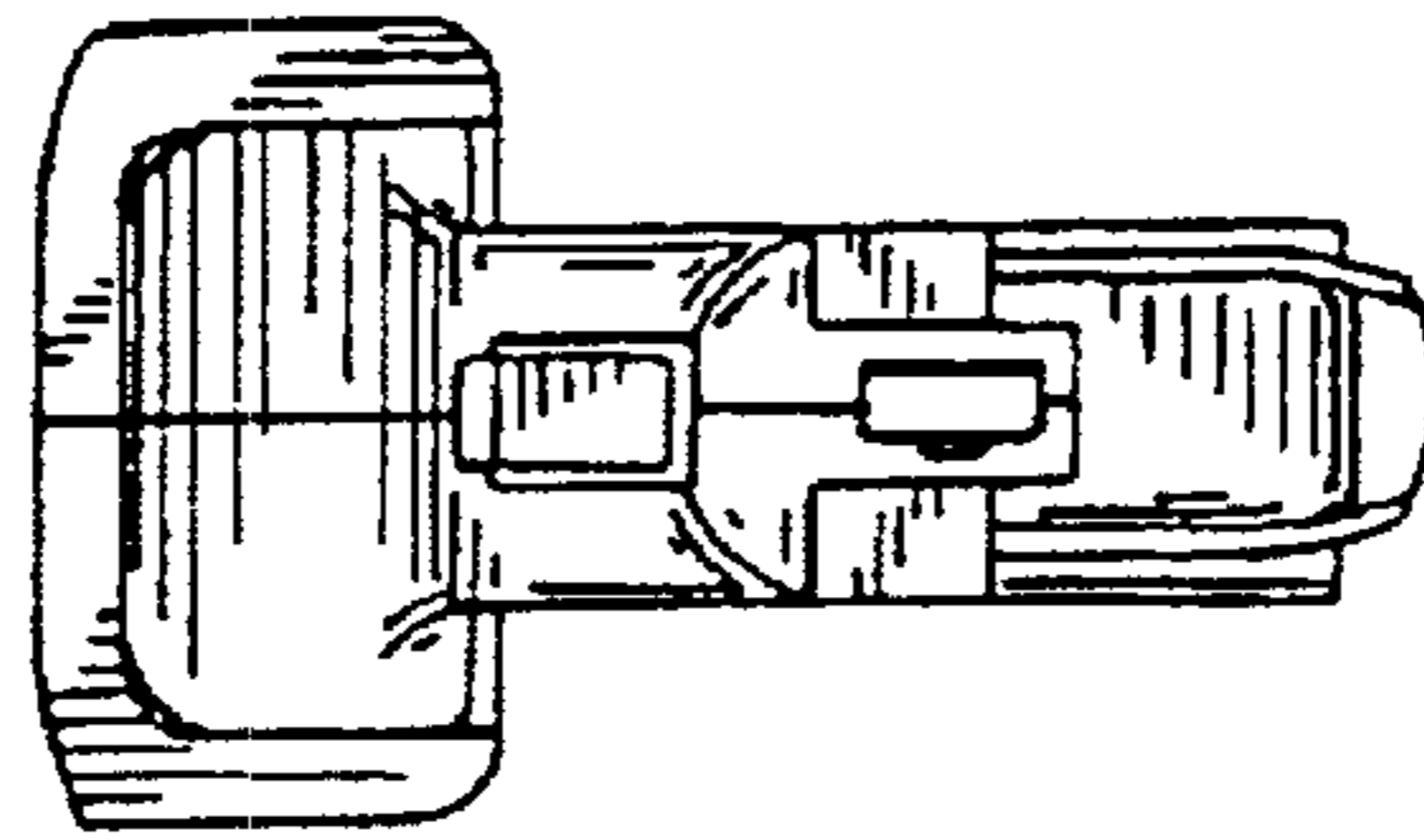


FIG. 8

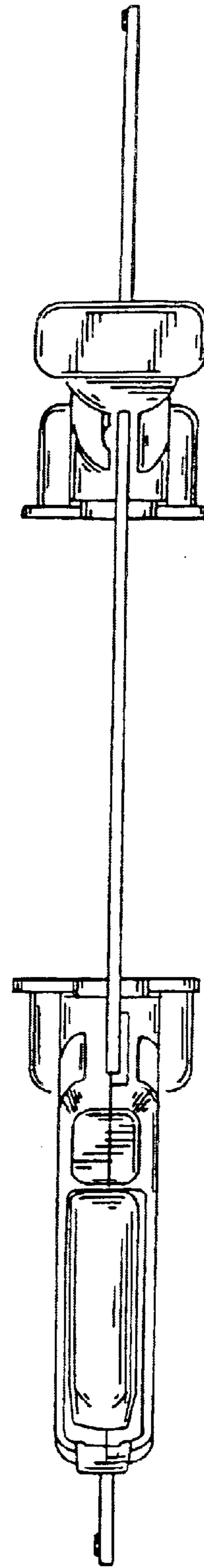


FIG. 6