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(12) **United States Design Patent**
Ballard

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(54) **DUAL APERTURE GUNSIGHT BODY**

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

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(52) **U.S. Cl.** **D22/110**

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359/359, 399, 744, 823; 42/111, 119, 122,
42/133

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

504,696	A *	9/1893	Armistead	42/133
D34,244	S *	3/1901	Barger	D22/109
846,217	A	3/1907	King	
1,850,288	A *	3/1932	Robbins	42/133
2,488,836	A	11/1949	Sweetman	
2,645,017	A	7/1953	Haase	
D183,136	S *	7/1958	McGabe	D22/109
D183,360	S *	8/1958	McGabe	D22/109
D226,480	S *	3/1973	Mauro	D22/109
D266,783	S *	11/1982	Stratman	D22/109
4,790,075	A *	12/1988	Howard, Sr.	42/130
4,993,158	A *	2/1991	Santiago	42/135
D328,485	S *	8/1992	Crowley	D22/109
D354,111	S *	1/1995	Karppinen	D22/109
5,577,326	A *	11/1996	Montelin	42/113
D390,303	S *	2/1998	Bullock	D22/111
D390,909	S *	2/1998	Smith	D22/109
D404,788	S *	1/1999	Gangl, Jr.	D22/109
D413,645	S *	9/1999	Sheehan	D22/109
D417,252	S *	11/1999	Kay	D22/108
D429,789	S	8/2000	Sheehan	
D435,283	S *	12/2000	Ling, Jr.	D22/109
6,360,471	B1	3/2002	Stein	
6,681,512	B2 *	1/2004	Sammut	42/122
D515,170	S *	2/2006	Price	D22/109

7,040,027	B1	5/2006	Shaffer	
7,076,907	B2 *	7/2006	Nesseth et al.	42/140
D526,380	S *	8/2006	Swan	D22/109
D526,695	S *	8/2006	Warren	D22/109
D531,693	S *	11/2006	Warren et al.	D22/109
D533,616	S *	12/2006	Warren	D22/109
D533,617	S *	12/2006	Warren	D22/109

(Continued)

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(57) **CLAIM**

The ornamental design for a dual aperture gunsight body, substantially as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a first embodiment of a dual aperture gunsight body in accordance with the present invention;

FIG. 2 is a front view of the dual aperture gunsight body shown in FIG. 1;

FIG. 3 is a rear view of the dual aperture gunsight body shown in FIG. 1;

FIG. 4 is a right side view of the dual aperture gunsight body shown in FIG. 1;

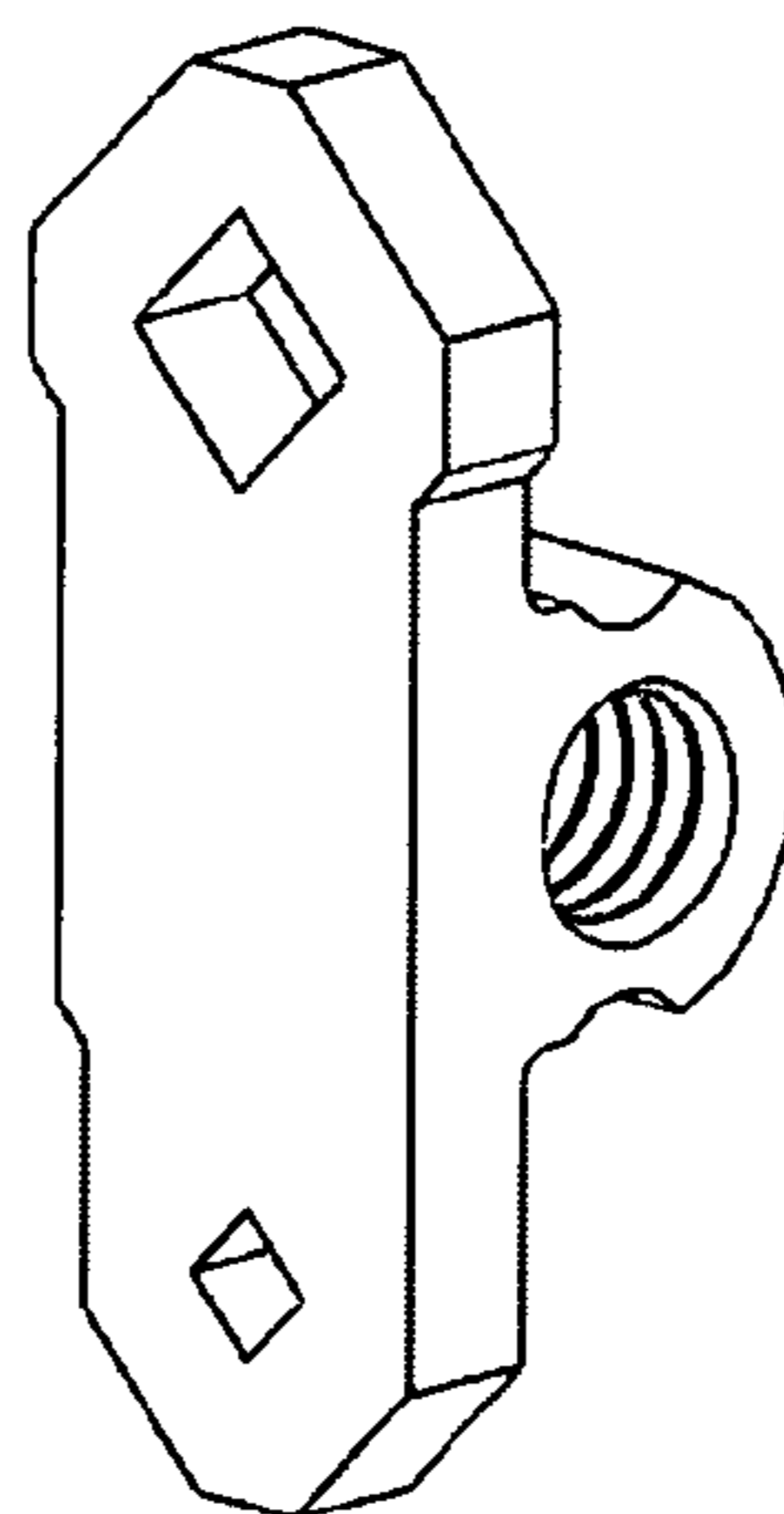
FIG. 5 is a left side view of the dual aperture gunsight body shown in FIG. 1;

FIG. 6 is a top view of the dual aperture gunsight body shown in FIG. 1;

FIG. 7 is a bottom view of the dual aperture gunsight body shown in FIG. 1; and,

FIG. 8 is a perspective view of a second embodiment of a dual aperture gunsight body in accordance with the present invention, wherein the only difference being minor indentions within side surfaces (shown in FIGS. 4 and 5) that extend between front and rear surfaces (shown in FIGS. 2 and 3, respectively) and wherein it is understood that all other surfaces are the same as those of the first embodiment.

1 Claim, 2 Drawing Sheets



US D602,115 S

Page 2

U.S. PATENT DOCUMENTS			
D534,986 S *	1/2007	Warren et al.	D22/109
D546,915 S *	7/2007	Price	D22/109
D546,916 S	7/2007	Schwerman	
D565,144 S *	3/2008	Price	D22/109
D588,228 S *	3/2009	Swan	D22/109
D594,083 S *	6/2009	Mayberry et al.	D22/109
D594,084 S *	6/2009	Mayberry et al.	D22/109
2003/0140546 A1 *	7/2003	Kay	42/133
2007/0130817 A1 *	6/2007	Ballard	42/118
2007/0234625 A1 *	10/2007	Kidd	42/111
2008/0276519 A1 *	11/2008	Ballard	42/143
2008/0276520 A1 *	11/2008	Ballard	42/143
2009/0049734 A1 *	2/2009	Storch et al.	42/136

* cited by examiner

FIG. 1

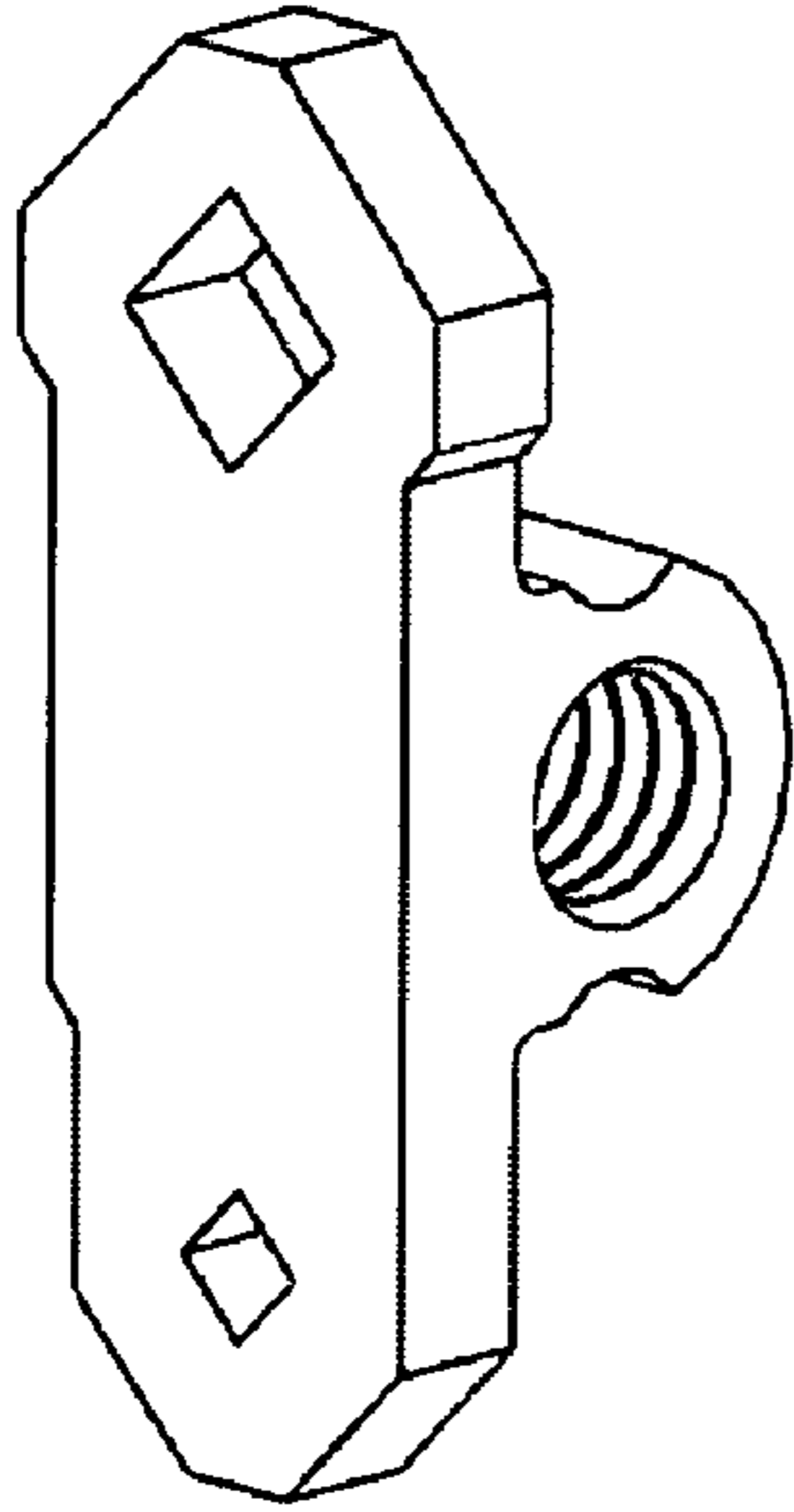


FIG. 2

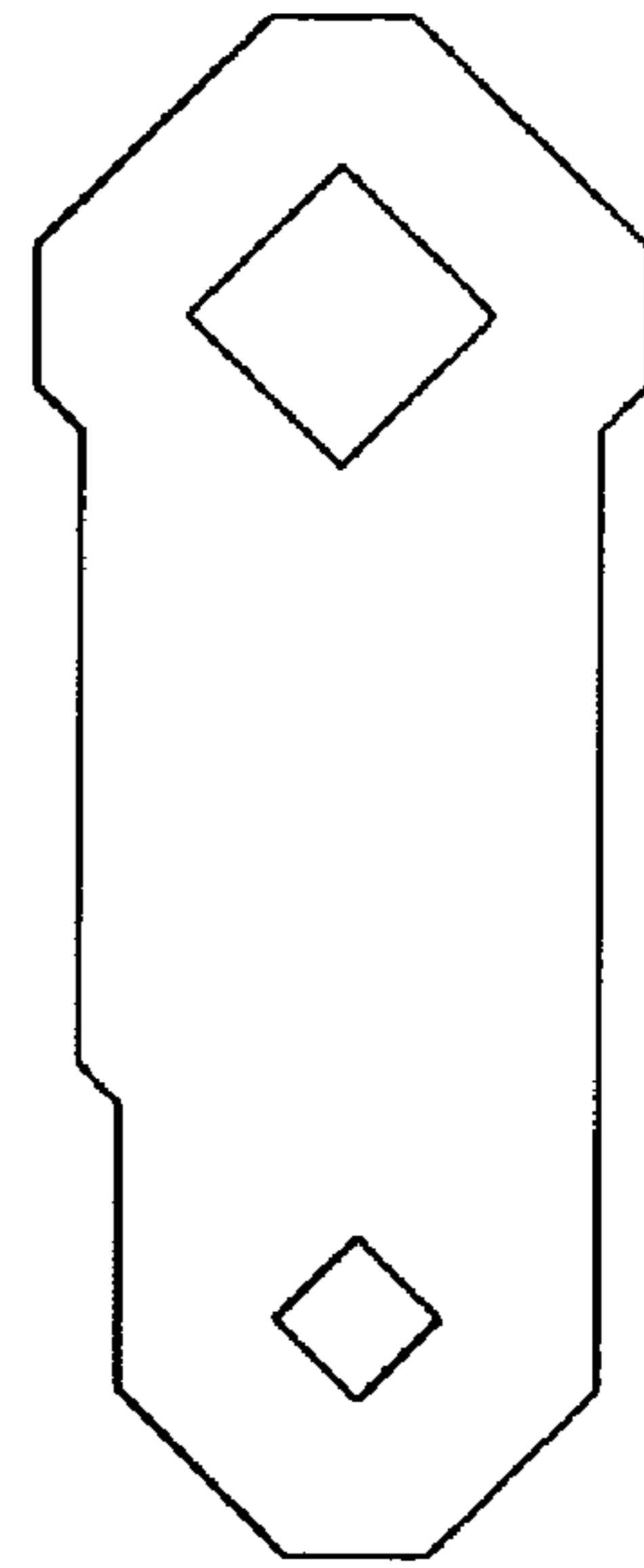
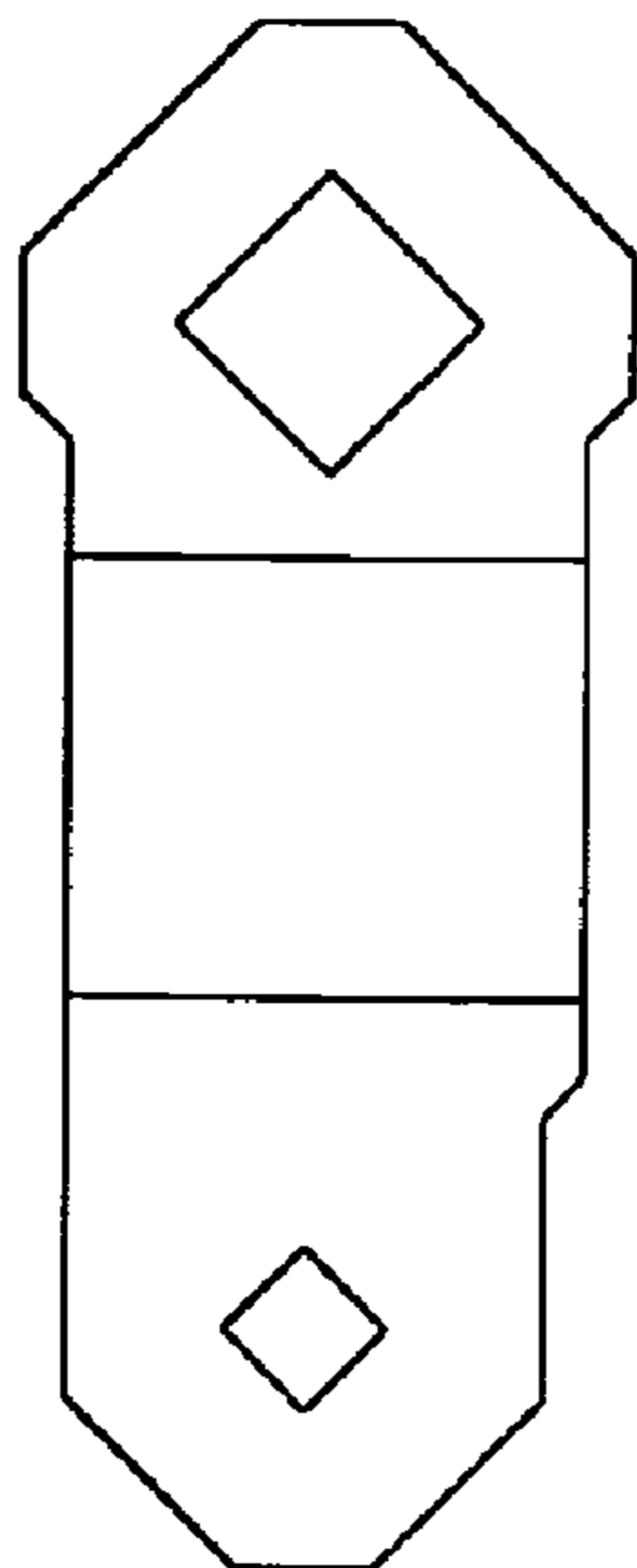


FIG. 3



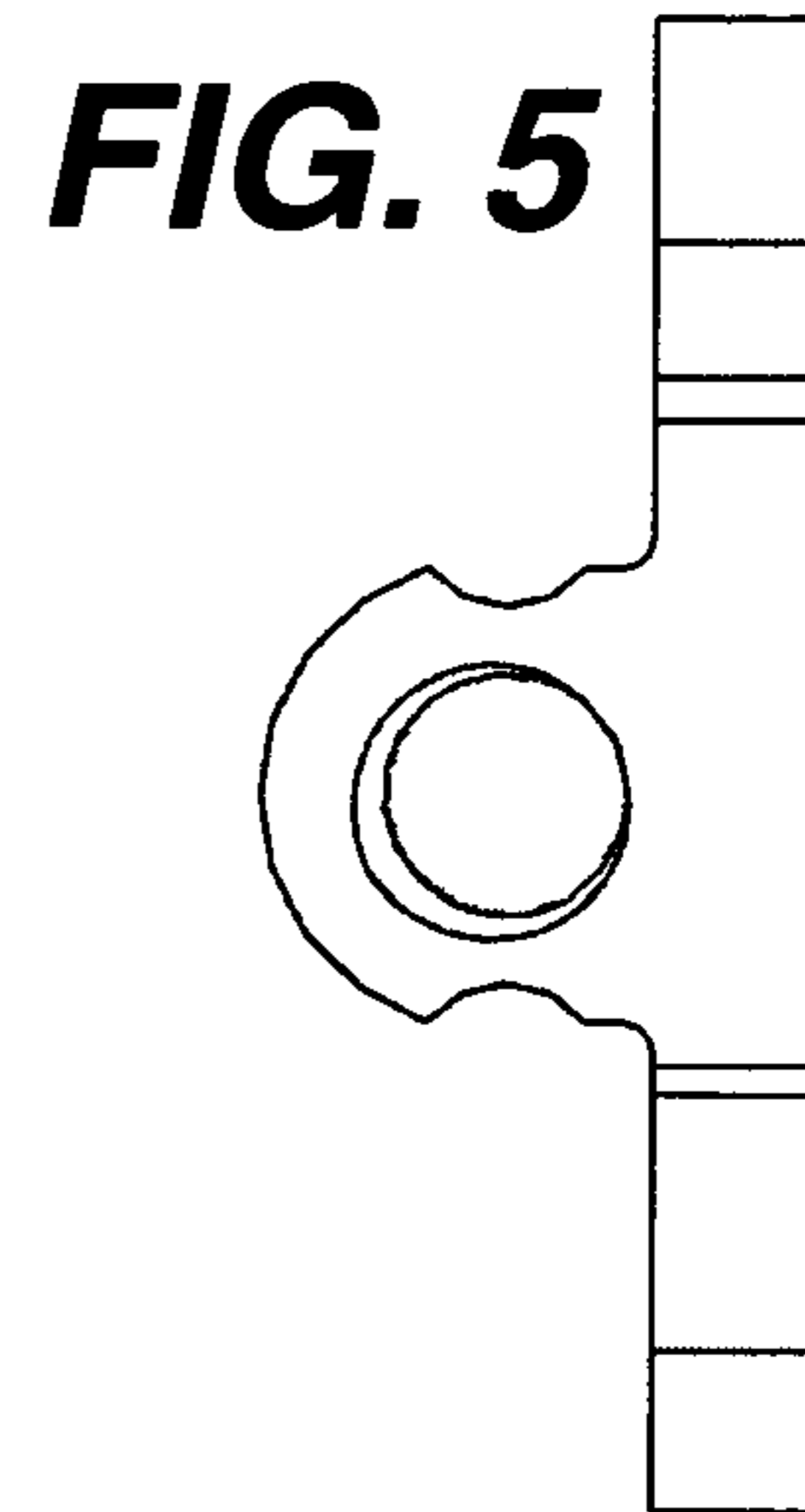
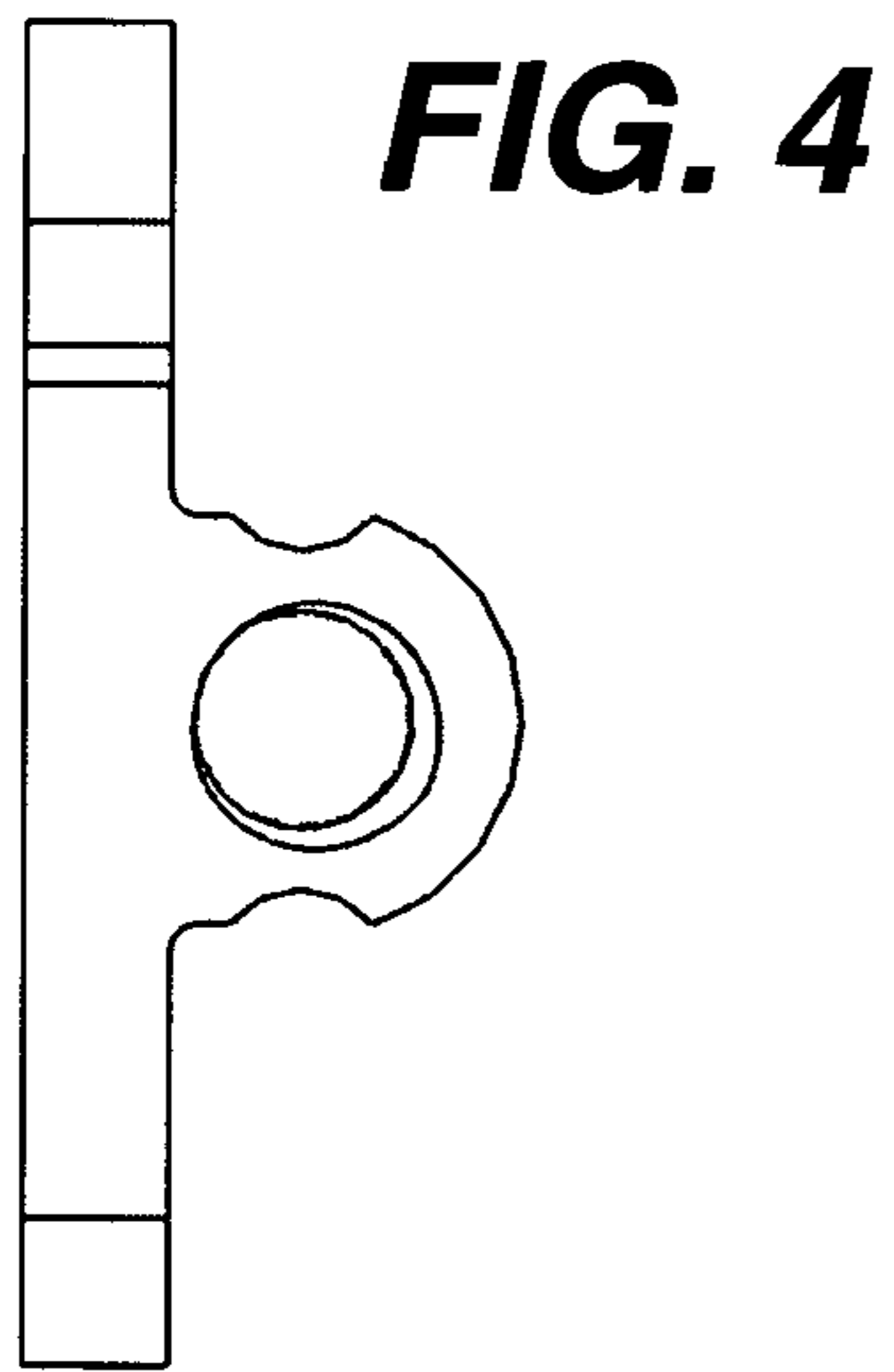


FIG. 6

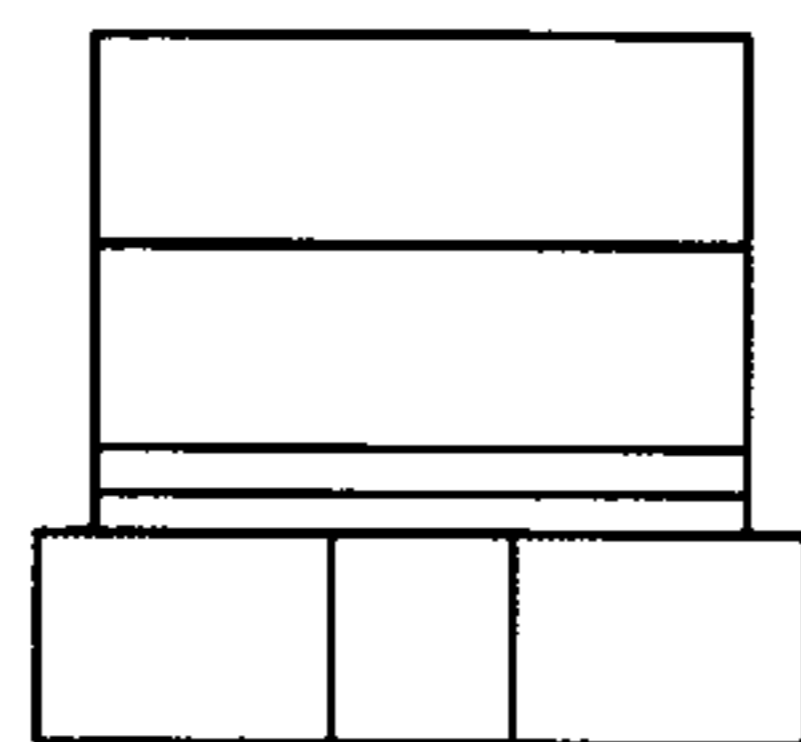


FIG. 7

