



US00D513348S

(12) **United States Design Patent** (10) **Patent No.:** **US D513,348 S**
Weyand (45) **Date of Patent:** **** Dec. 27, 2005**

(54) **LONG SHANK BIT**

(75) Inventor: **Daniel J. Weyand**, Shadow Hills, CA (US)

(73) Assignee: **Mikmar Bit Company L.L.C.**, Shadow Hills, CA (US)

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

(21) Appl. No.: **29/207,156**

(22) Filed: **Jun. 8, 2004**

Related U.S. Application Data

(62) Division of application No. 29/197,058, filed on Jan. 9, 2004, now Pat. No. Des. 505,230.

(51) **LOC (6) Cl.** **30-04**

(52) **U.S. Cl.** **D30/136**

(58) **Field of Search** D30/136; 54/7, 54/8, 15, 6.1; 604/79

(56) **References Cited**

U.S. PATENT DOCUMENTS

D3,609 S	*	8/1869	Hegeman, Jr.	D30/136
D3,746 S	*	11/1869	Hoover	D30/136
D17,158 S	*	3/1887	Monier	D30/136
478,867 A	*	7/1892	James	54/7
478,868 A	*	7/1892	James	54/7
496,222 A		4/1893	Gilbert		
D31,306 S	*	8/1899	Callis	D30/136
1,130,638 A		3/1915	Schlueter		
1,140,971 A		5/1915	Falls		
2,012,705 A		8/1935	Bergen		
2,017,021 A	*	10/1935	Tepper	54/7
2,193,451 A	*	3/1940	Fryer	54/7
2,413,426 A	*	12/1946	Askin	54/7
2,448,276 A	*	8/1948	Ray	54/7
D151,625 S	*	11/1948	Kelly	D30/136
2,460,912 A		2/1949	Wagner et al.		
D156,125 S	*	11/1949	Kelly	D30/136

2,512,244 A		6/1950	De Wolfe		
2,669,817 A		2/1954	O'Donnell		
2,745,235 A		5/1956	Evans		
D193,351 S	*	8/1962	Kelly	D30/136

(Continued)

OTHER PUBLICATIONS

Horse bit design, Figure 1.
Horse bit design, Figure 2.
Horse bit design, Figure 3.
First horse bit design, Figures 1A-1F.
Second horse bit design, Figures 2A-2F.
Third horse bit design, Figures 3A-3F.

Primary Examiner—Alan P. Douglas
Assistant Examiner—Susan Moon Lee
(74) *Attorney, Agent, or Firm*—Kolisich Hartwell, P.C.

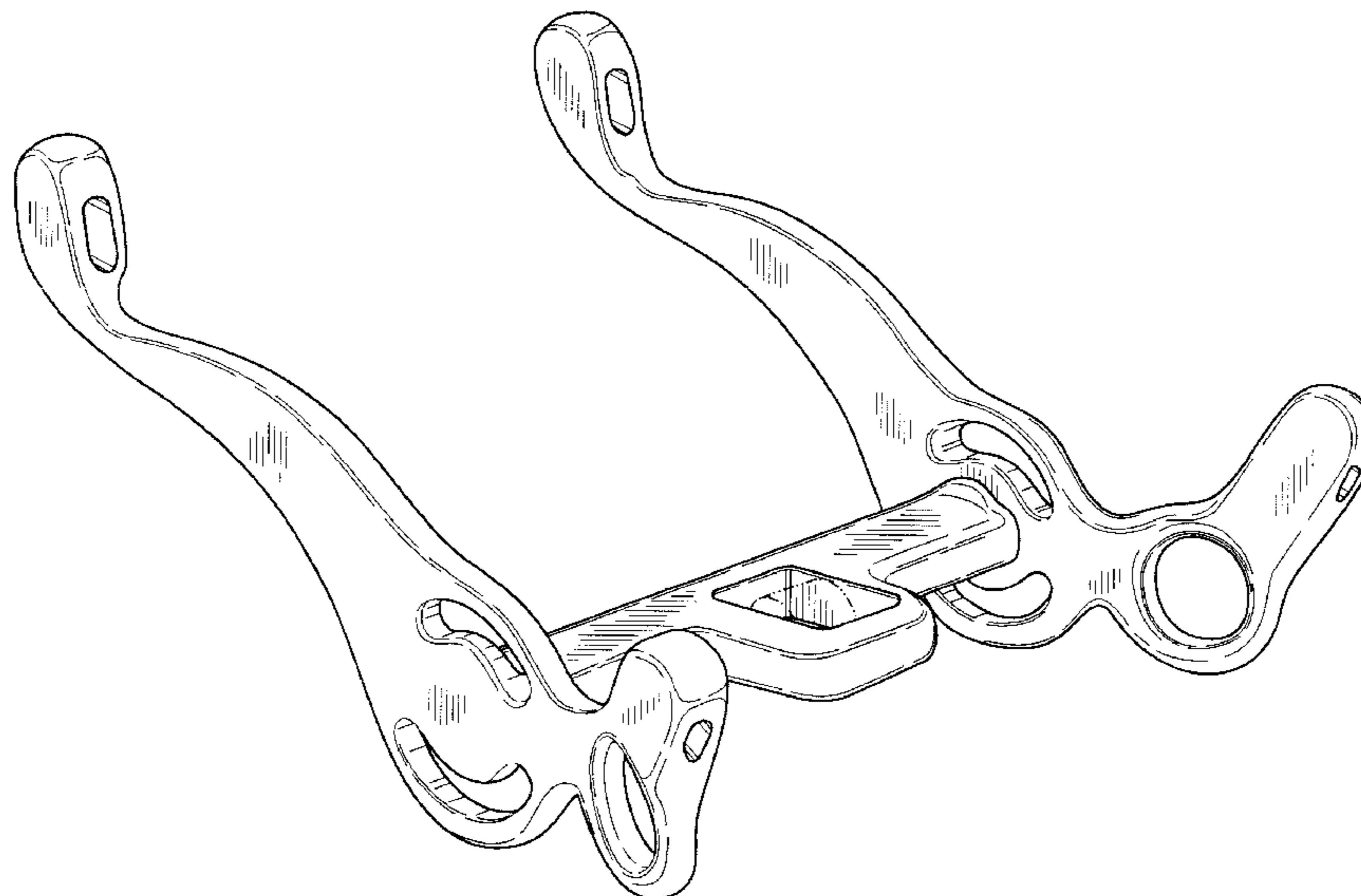
(57) **CLAIM**

I claim the ornamental design for a long shank bit, as shown and described.

DESCRIPTION

FIG. 1 is a top right front perspective view of a long shank bit showing an embodiment of my new design, the top left front perspective view being a mirror image thereof.
FIG. 2 is a bottom plan view thereof.
FIG. 3 is a top plan view thereof.
FIG. 4 is a right side elevational view thereof, the left side elevational view being a mirror image thereof.
FIG. 5 is a front elevational view thereof; and,
FIG. 6 is a rear elevational view thereof.
The broken or dashed lines shown in the drawings are for illustrative purposes only and form no part of the claimed design.
The shading lines shown in the drawings represent the approximate three-dimensional contour of the design, and are not intended to indicate surface decoration.

1 Claim, 3 Drawing Sheets



US D513,348 S

Page 2

U.S. PATENT DOCUMENTS

3,205,636 A *	9/1965	Laningham	54/8	D252,163 S	6/1979	Johnson	
3,478,493 A	11/1969	Welton		4,274,246 A *	6/1981	Stewart	54/6.1
3,751,877 A *	8/1973	Morgan	54/6.1	4,884,390 A *	12/1989	Benjak et al.	54/7
D231,621 S *	5/1974	Mitchel	D30/136	5,062,255 A	11/1991	Myler et al.	
3,831,345 A	8/1974	Stubblefield		D328,657 S	8/1992	Steele	
4,063,404 A	12/1977	Taylor		D379,685 S	6/1997	Cooke	

* cited by examiner

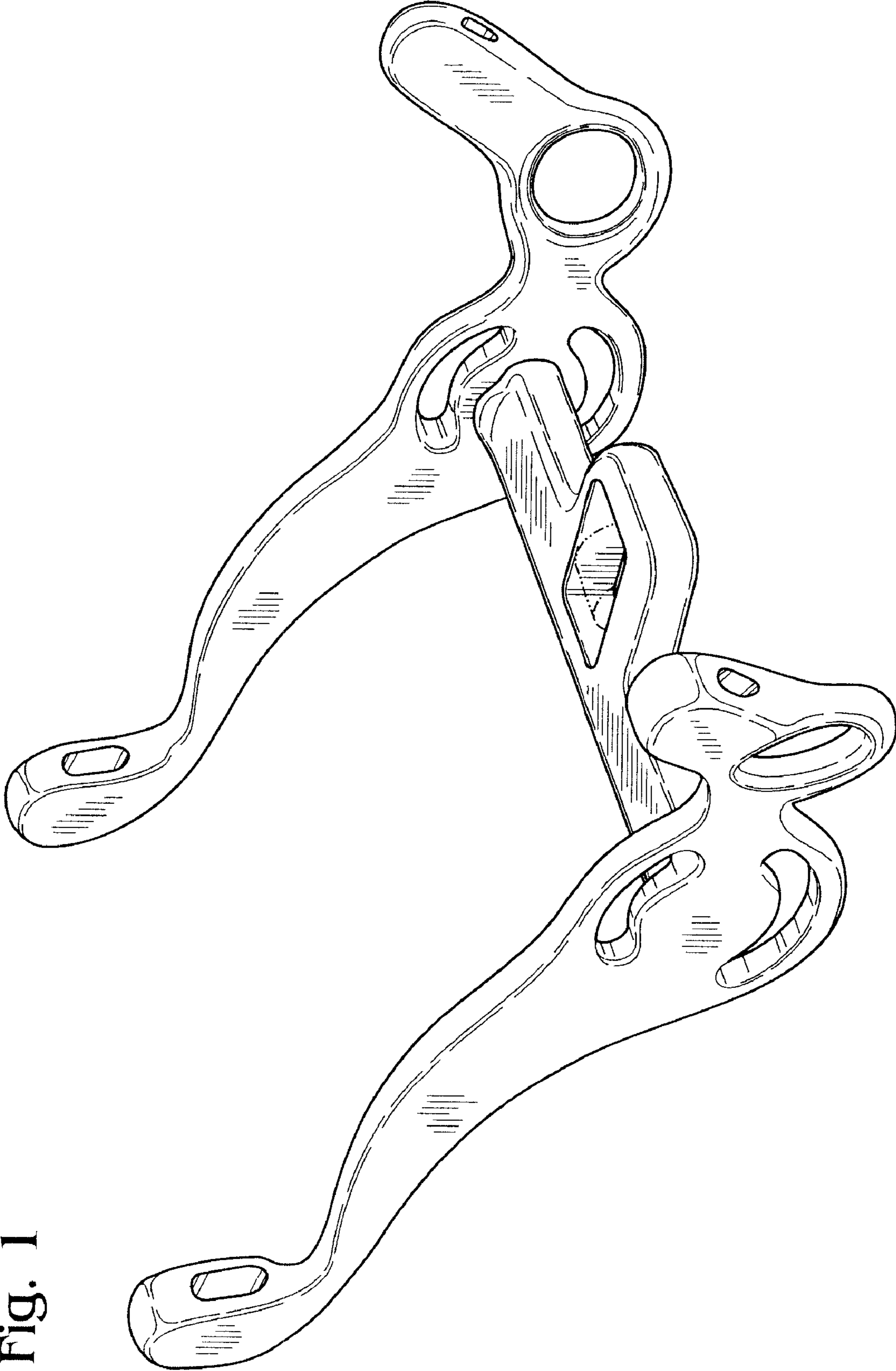


Fig. 1

Fig. 2

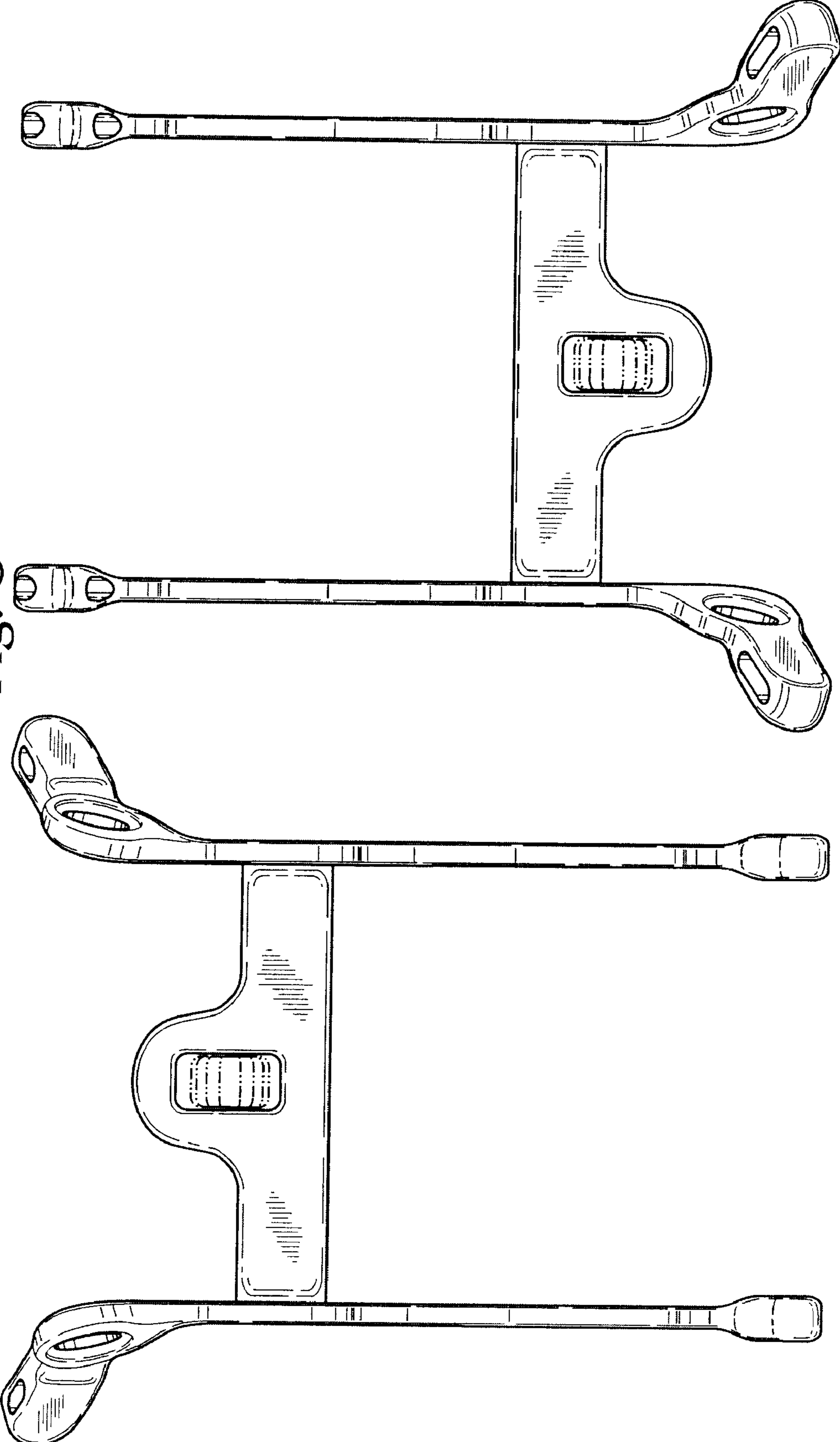


Fig. 3

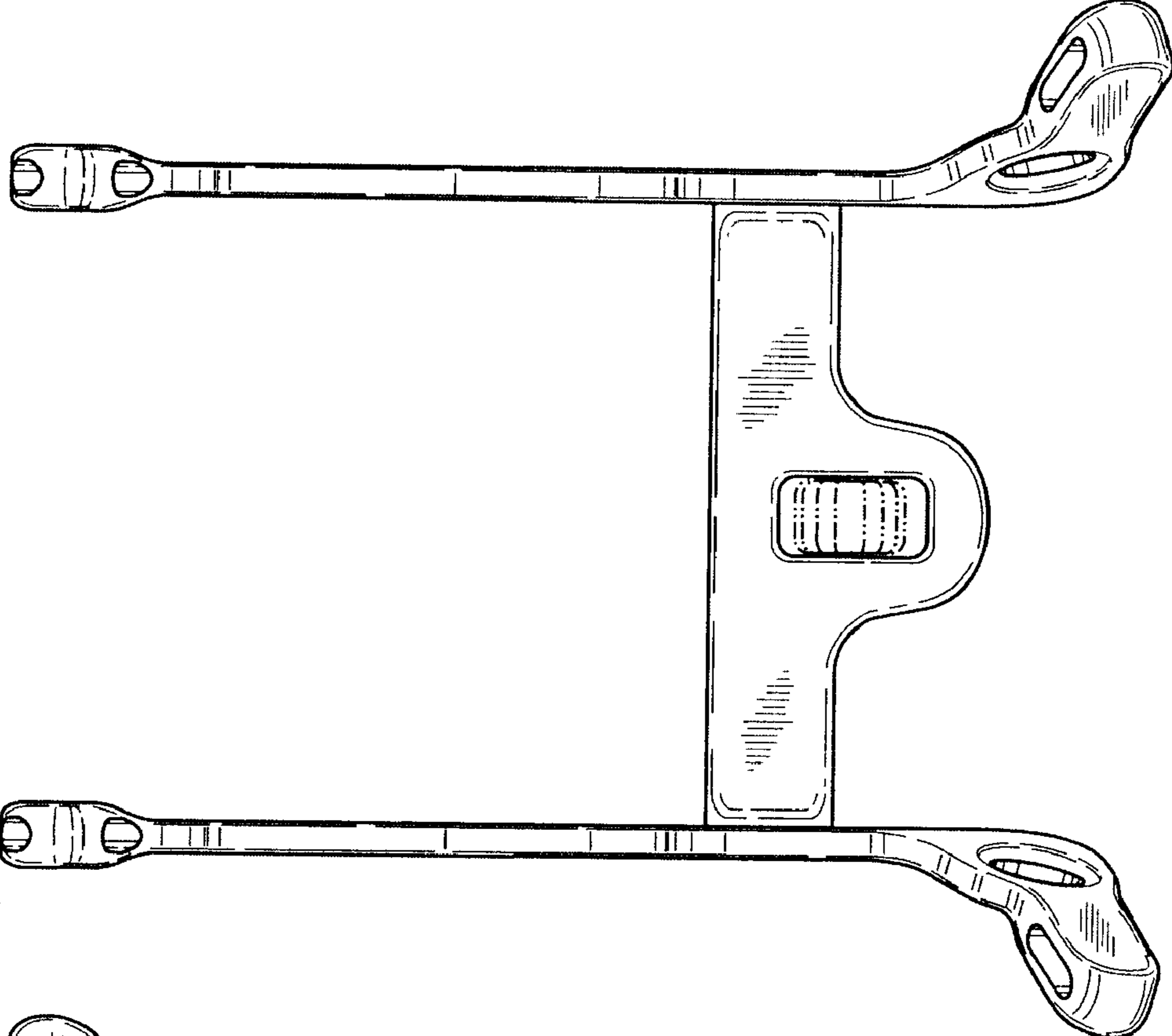


Fig. 4

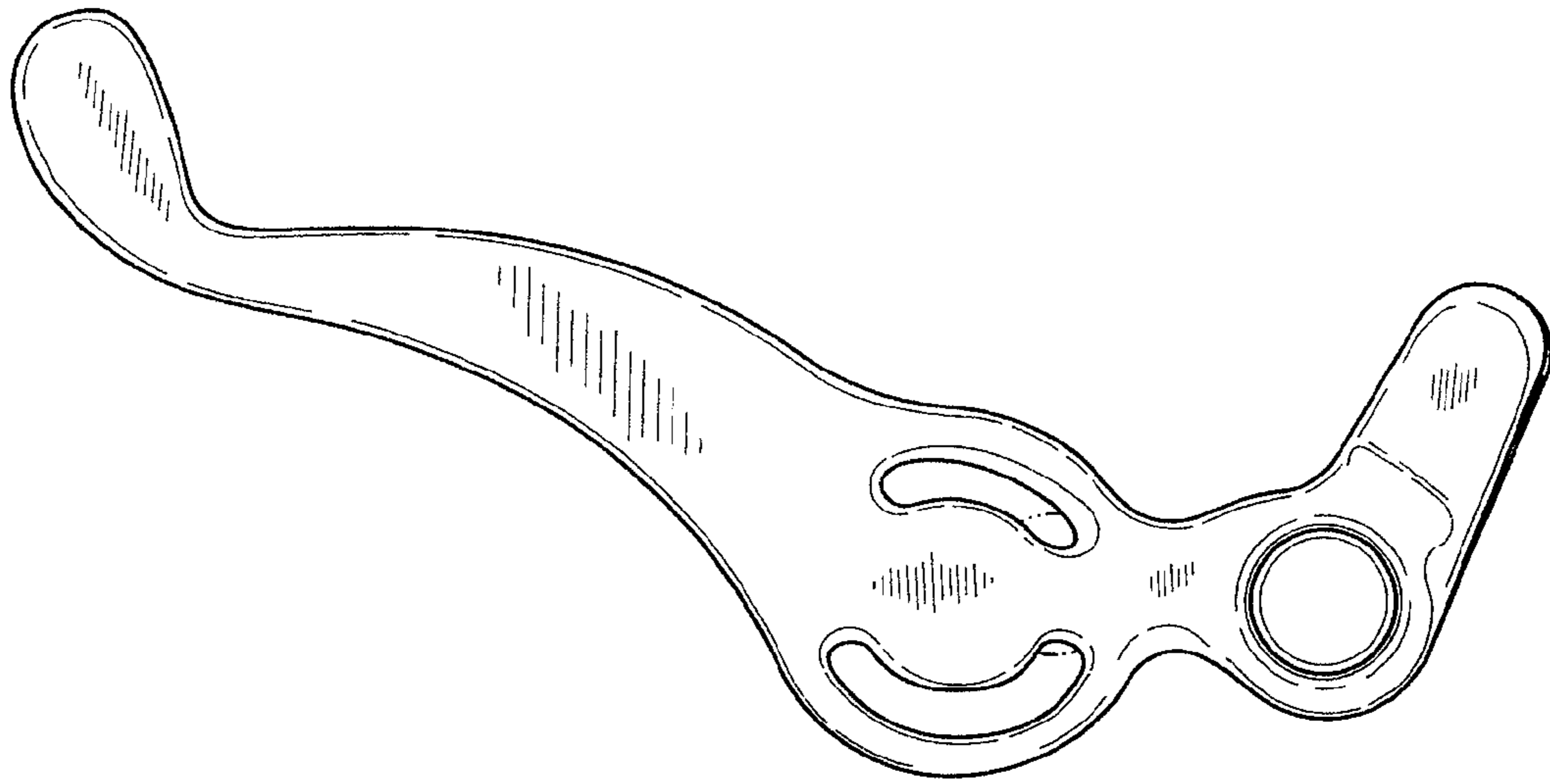


Fig. 5

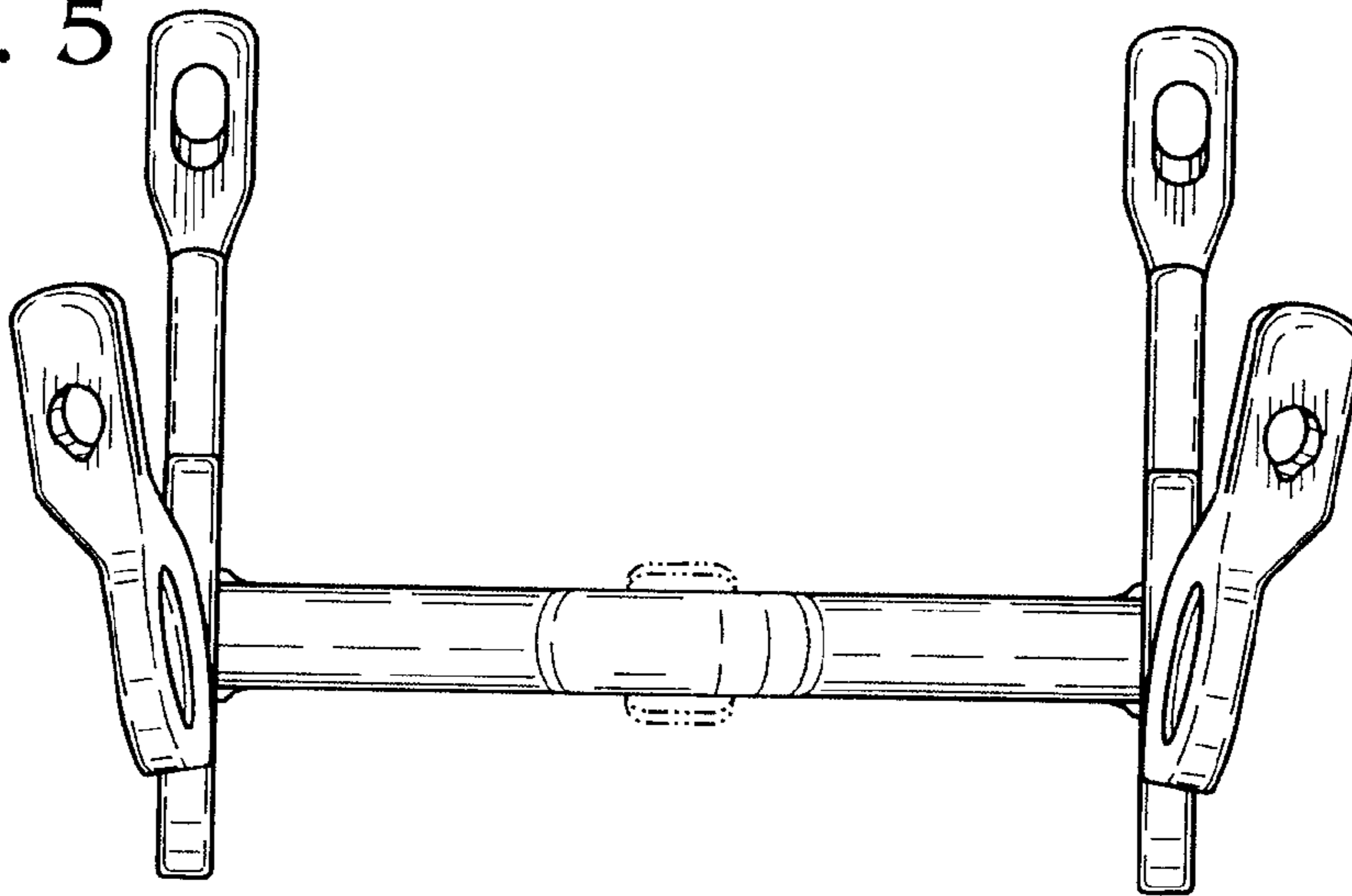


Fig. 6

