US00D476355S

(12) United States Design Patent

Nielsen

(10) Patent No.: US D476,355 S
(45) Date of Patent: ** Jun. 24, 2003

(54) **WIRE FRAME FOR SPECTACLES**

(76) Inventor: **Finn Nielsen**, Liijevænget 39, DK-6710 Esbjerg (DK)

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

(21) Appl. No.: **29/167,525**

(22) Filed: **Sep. 16, 2002**

(51) **LOC (7) Cl.** **16-06**

(52) **U.S. Cl.** **D16/315**; D16/332; D16/334; D16/335

(58) **Field of Search** D16/300–330, D16/335, 334, 332–333; 351/41, 44, 51, 52, 103–109, 111, 110, 124, 131, 158, 140

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,352,887	A	*	9/1920	Galeski	351/131
5,073,020	A		12/1991	Lindberg et al.	
5,135,296	A		8/1992	Lindberg et al.	
D329,446	S	*	9/1992	Negishi	D16/332
5,585,870	A	*	12/1996	Masunaga	351/110
D393,866	S	*	4/1998	Cohen et al.	D16/315
5,880,807	A	*	3/1999	Devercelli	
5,956,116	A	*	9/1999	Ishiyama	351/124
5,997,137	A	*	12/1999	MacIntosh	351/108
6,290,355	B1	*	9/2001	Chen	351/103
6,334,679	B2	*	1/2002	Masunaga	351/41
D455,451	S	*	4/2002	Onodera	D16/334

FOREIGN PATENT DOCUMENTS

EP	0 796 454 B1	5/2002	

OTHER PUBLICATIONS

Frames Harley–Davidson Eyewear, rear cover; 1996.*

* cited by examiner

Primary Examiner—Raphael Barkai
(74) *Attorney, Agent, or Firm*—William J. Sapone; Coleman Sudol Sapone, P.C.

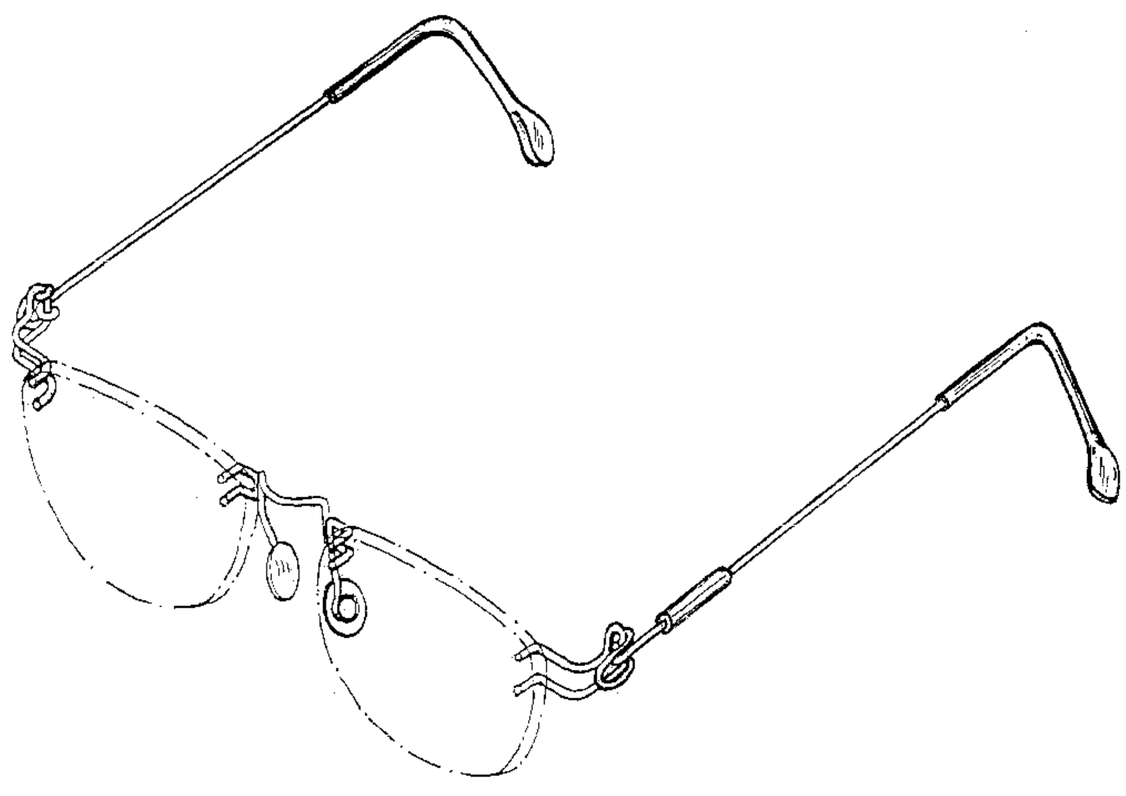
(57) **CLAIM**

The ornamental design for the wire frame for spectacles, as shown and described.

DESCRIPTION

FIG. **1** is a front perspective view of the wire frame for spectacles showing my new design, with the lenses shown in phantom;
FIG. **2** is another front perspective view thereof with alternate lenses shown in phantom;
FIG. **3** is a front perspective view thereof without the lenses;
FIG. **4** is a top view of a left arm wire frame subassembly therefor;
FIG. **5** is a bottom view of the left arm wire frame subassembly;
FIG. **6** is a side view of the left arm wire frame subassembly, the opposite view being a mirror image thereof.
FIG. **7** is a front view of the left arm wire frame subassembly;
FIG. **8** is a rear view of the left arm wire frame subassembly;
FIG. **9** is a top view of a right arm wire frame subassembly therefor;
FIG. **10** is a bottom view of the right arm wire frame subassembly;
FIG. **11** is a side view of the right arm wire frame subassembly, the opposite view being a mirror image thereof.
FIG. **12** is a front view of the right arm wire frame subassembly;
FIG. **13** is a rear view of the right arm wire frame subassembly;
FIG. **14** is a top view of a nose bridge wire frame subassembly therefor;
FIG. **15** is a bottom view of the nose bridge subassembly;
FIG. **16** is a side view of the nose bridge subassembly, the opposite view being a mirror image thereof.
FIG. **17** is a front view of the nose bridge subassembly; and,
FIG. **18** is a rear view of the nose bridge subassembly.
The broken lines shown in FIGS. **1** and **2** are for illustrative purposes only and form no part of the claimed design and the showing of the separate elements in FIGS. **4–18** is for ease of illustration only.

1 Claim, 5 Drawing Sheets



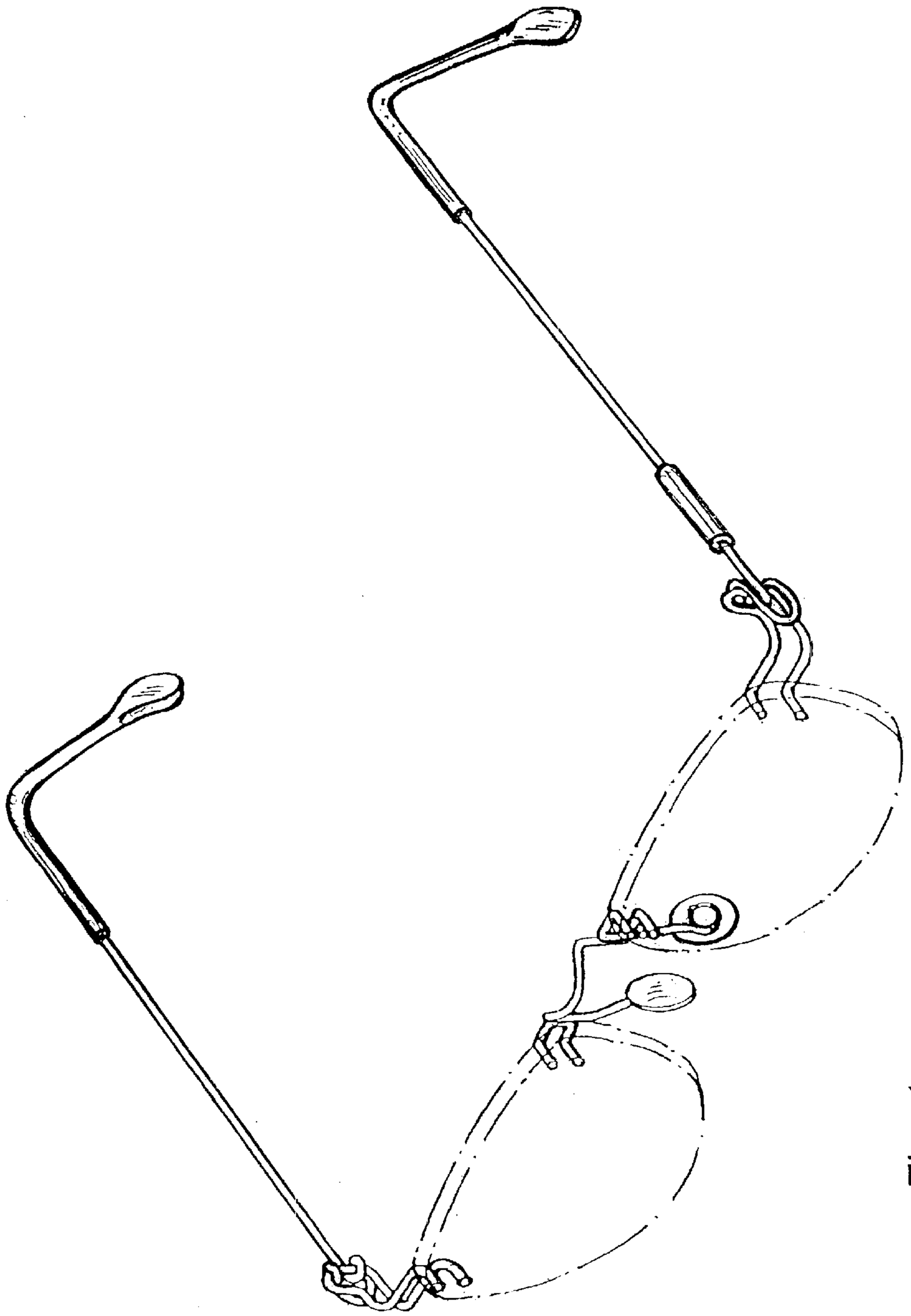


Fig. 1

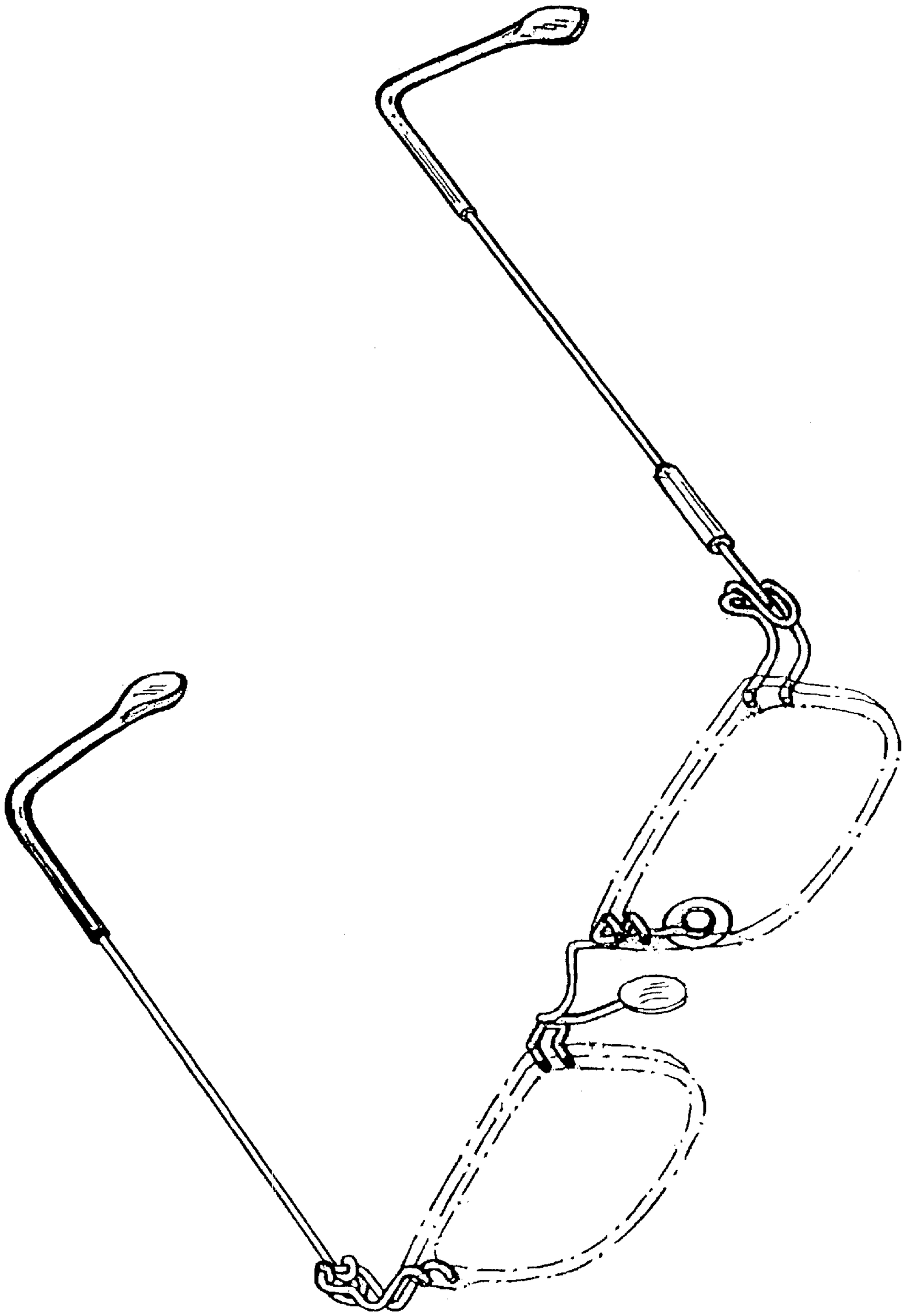


Fig. 2

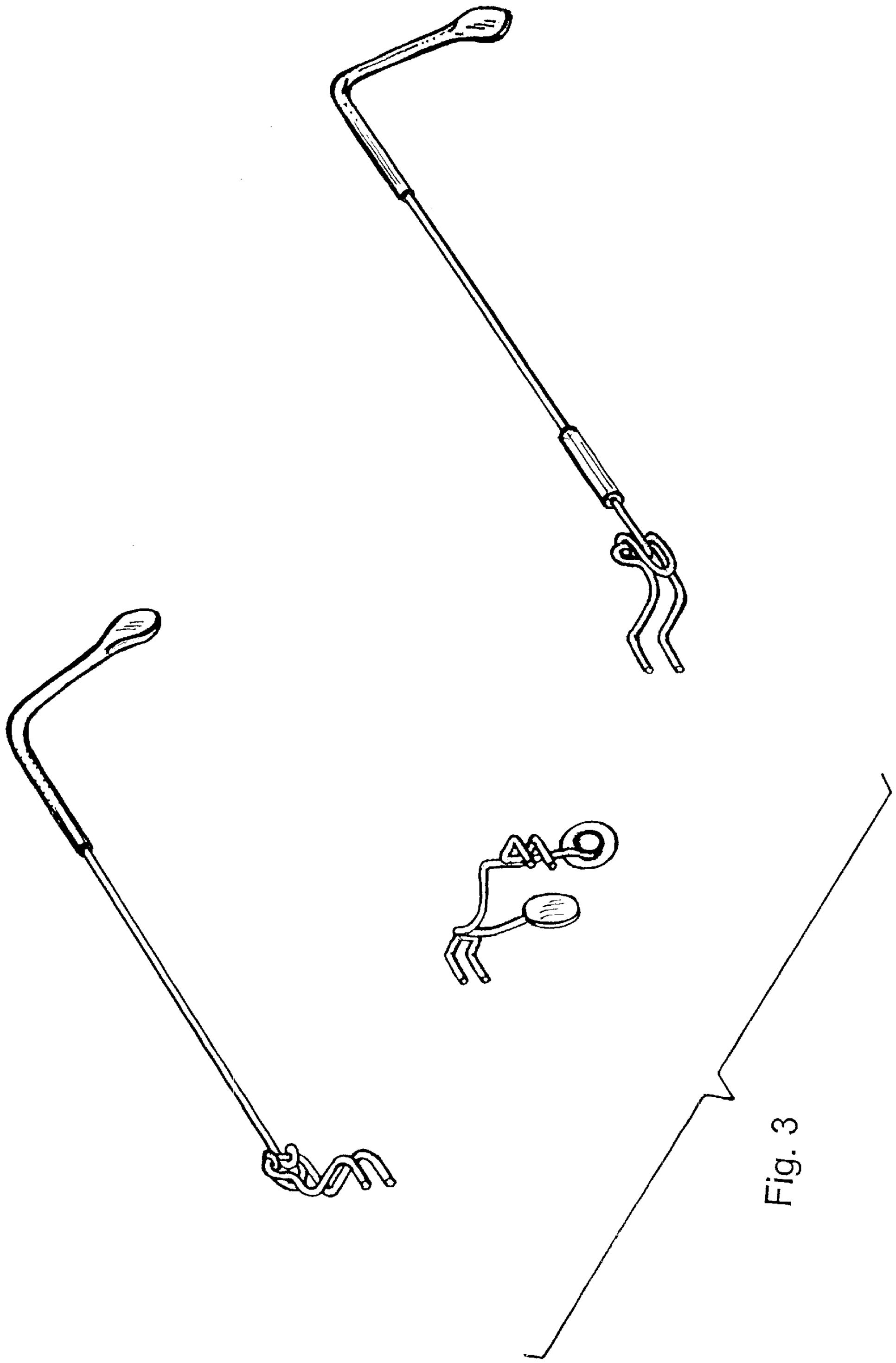


Fig. 3

Fig. 8

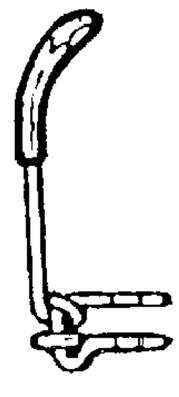


Fig. 7

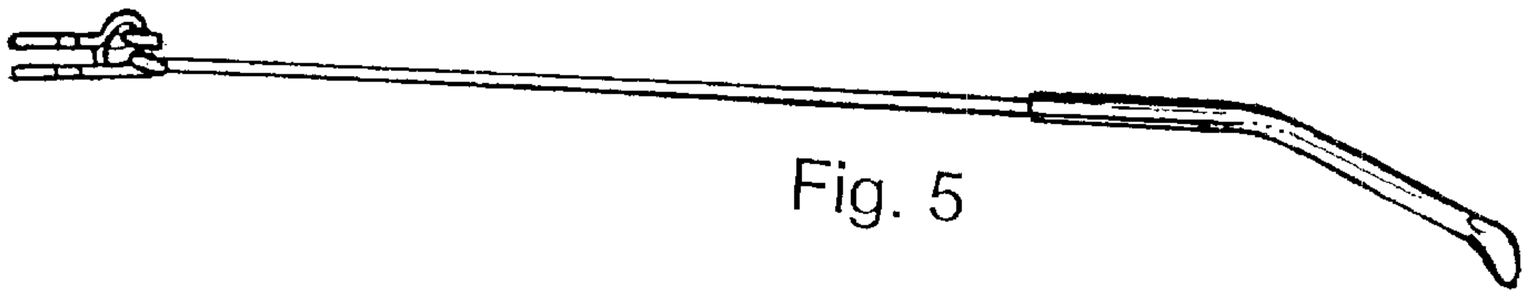


Fig. 5

Fig. 4

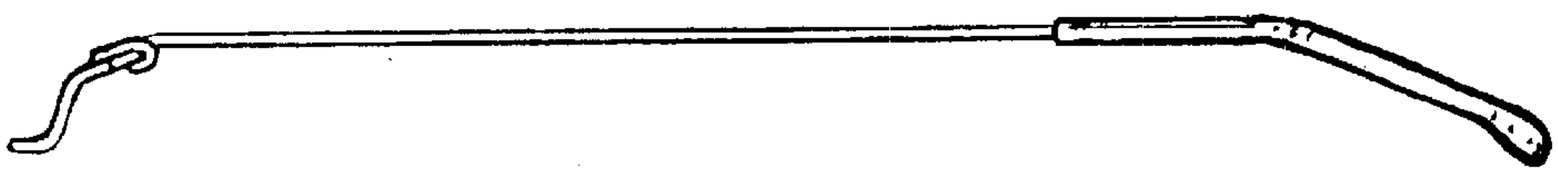


Fig. 6

Fig. 12

Fig. 13

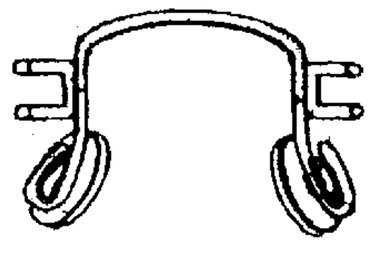


Fig. 17

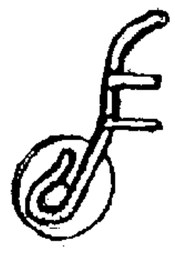


Fig. 16

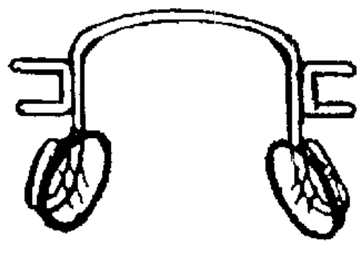


Fig. 18

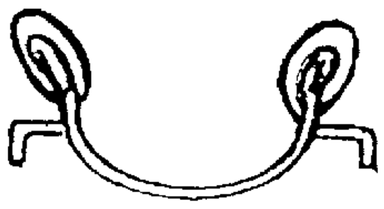


Fig. 14

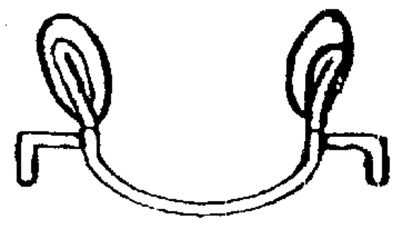


Fig. 15

Fig. 11

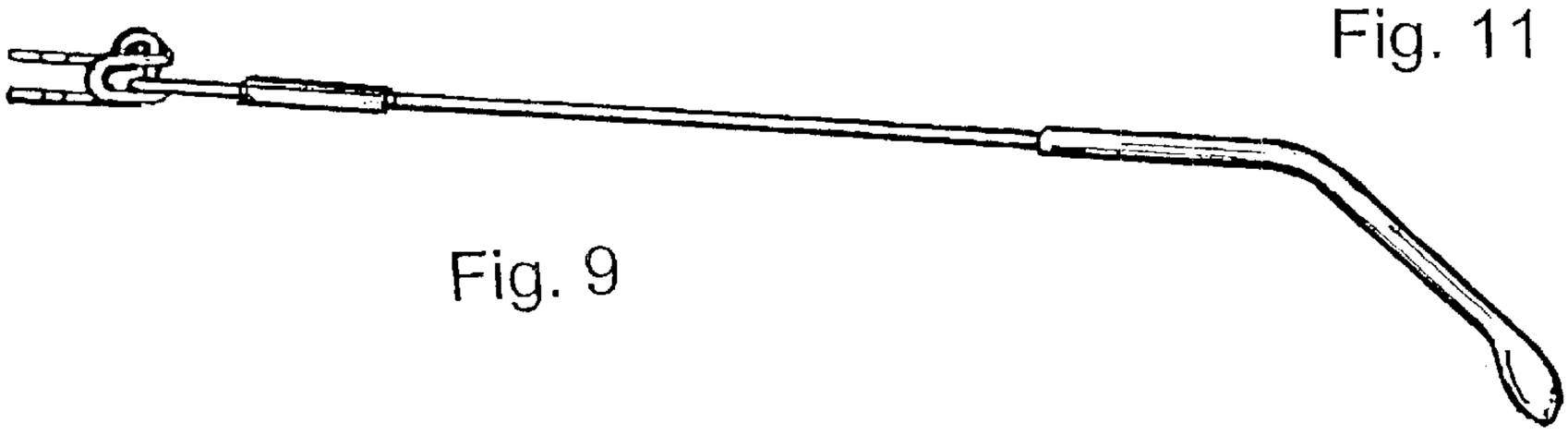


Fig. 9

Fig. 10

Fig. 12

Fig. 13