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United States Patent [19] Lang

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[54] AERODYNAMIC REAR-VIEW MIRROR

[75] Inventor: **Heinrich Lang**, Seenheimer Strasse
Lola, D-91465 Egesheim, Germany

[73] Assignees: **Heinrich Lang**, Ergersheim, Germany;
Sabine Lang, Chapin, S.C.

[**] Term: **14 Years**

[21] Appl. No.: **52,056**

[22] Filed: **Mar. 22, 1996**

[51] LOC (6) CL **12-16**

[52] U.S. Cl. **D12/187**

[58] Field of Search **D12/187; 359/844,**
359/850, 863, 859, 864, 865, 866

[56] References Cited

U.S. PATENT DOCUMENTS

3,170,985	2/1965	Katulich	359/864
3,375,053	3/1968	Ward	359/864
3,408,136	10/1968	Travis	359/864
3,563,638	2/1971	Panozzo	359/864
5,044,739	9/1991	Do Espirito Santo	359/866 X
5,615,054	3/1997	Lang et al. .	
5,621,577	4/1997	Lang et al. .	

OTHER PUBLICATIONS

"Mekra" Brochure, Mekra Rangou Plastics GmbH & Co. KG, pp. 1-3 and 15-47, Undated (Admitted Prior Art) Dec. 1995.

Brochure: "Take a look at the Pro View Motorized Mirrors from Retrac Mirrors", Retrac Mirrors, Undated (Admitted Prior Art).

Primary Examiner—Louis S. Zarfaz
Assistant Examiner—Frank Martinez
Attorney, Agent, or Firm—Dority & Manning

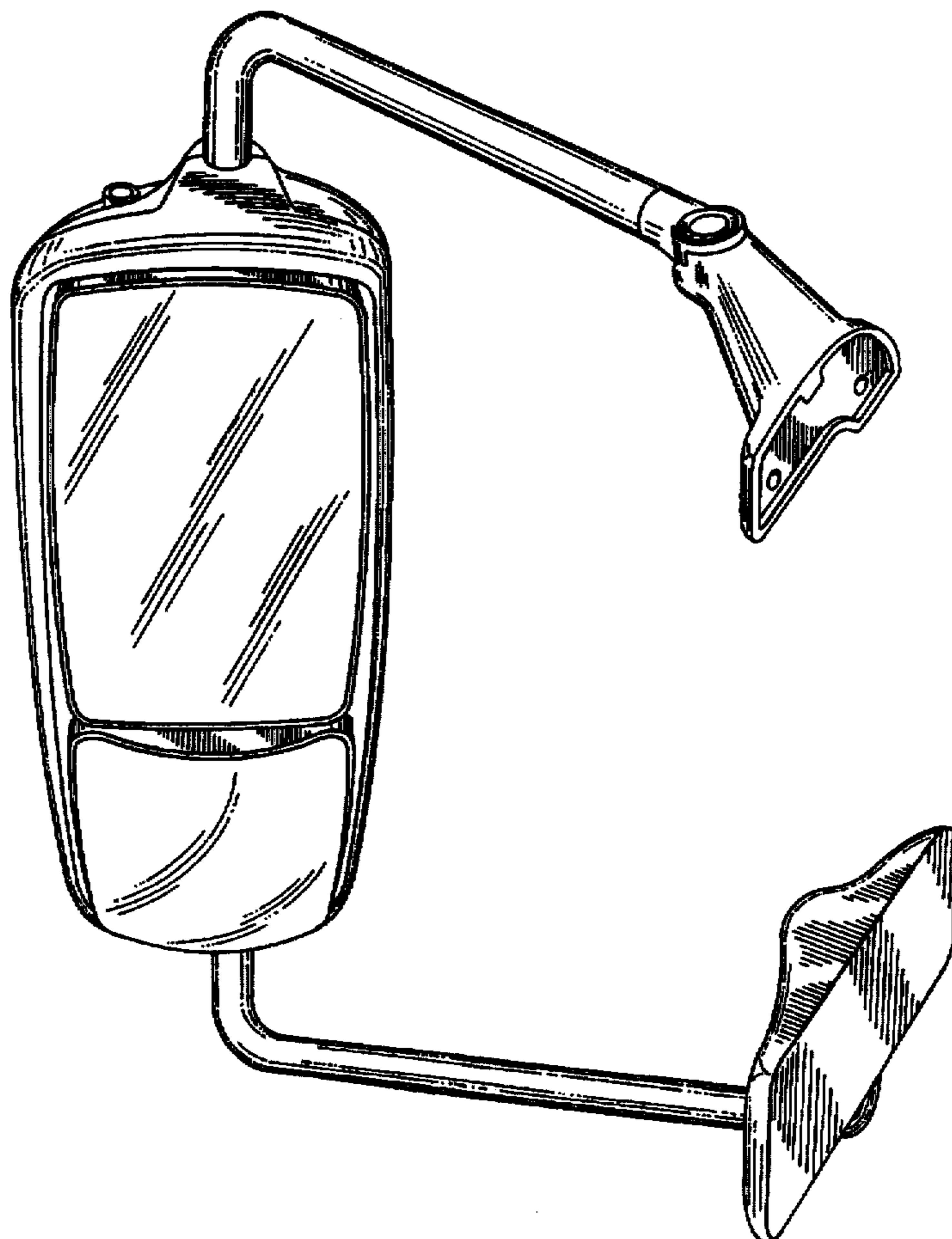
[57] CLAIM

The ornamental design for aerodynamic rear-view mirror, as shown and described.

DESCRIPTION

FIG. 1 is a top front perspective view thereof;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a rear elevational view thereof;
FIG. 4 is a top view thereof;
FIG. 5 is a bottom view thereof;
FIG. 6 is a right side elevational view thereof; and,
FIG. 7 is a left side elevational view thereof.

1 Claim, 6 Drawing Sheets



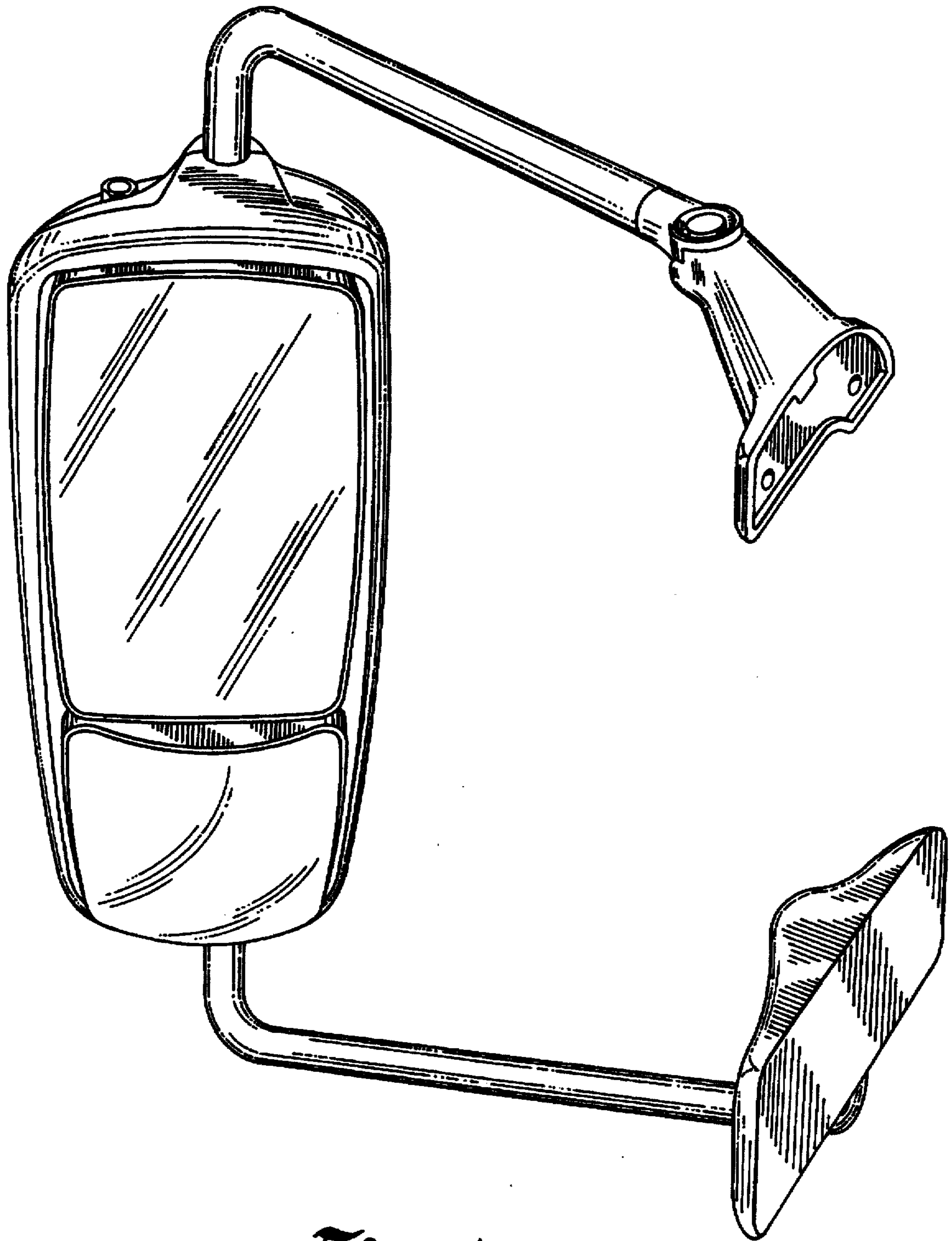


Fig. 1

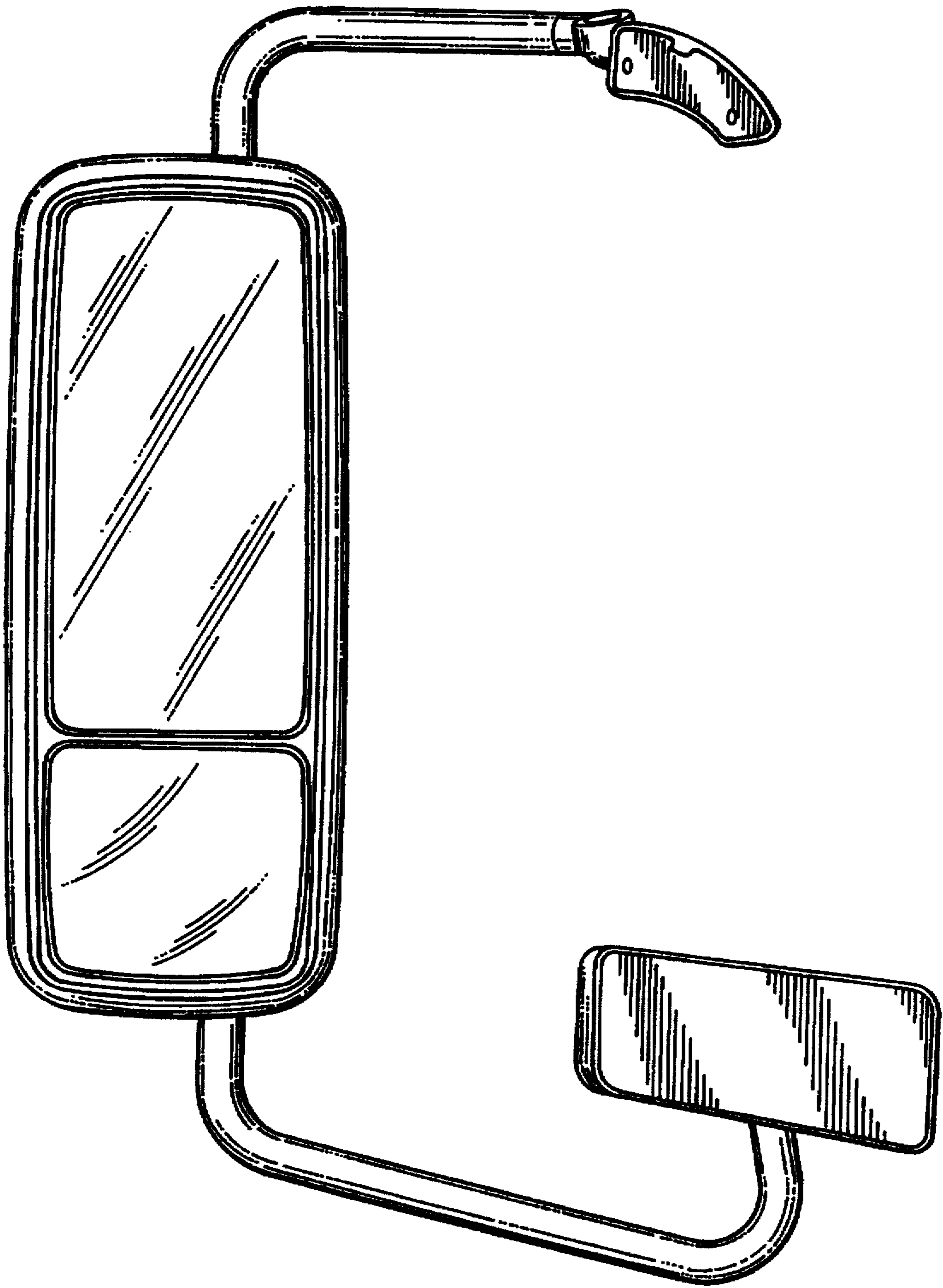


Fig. 2

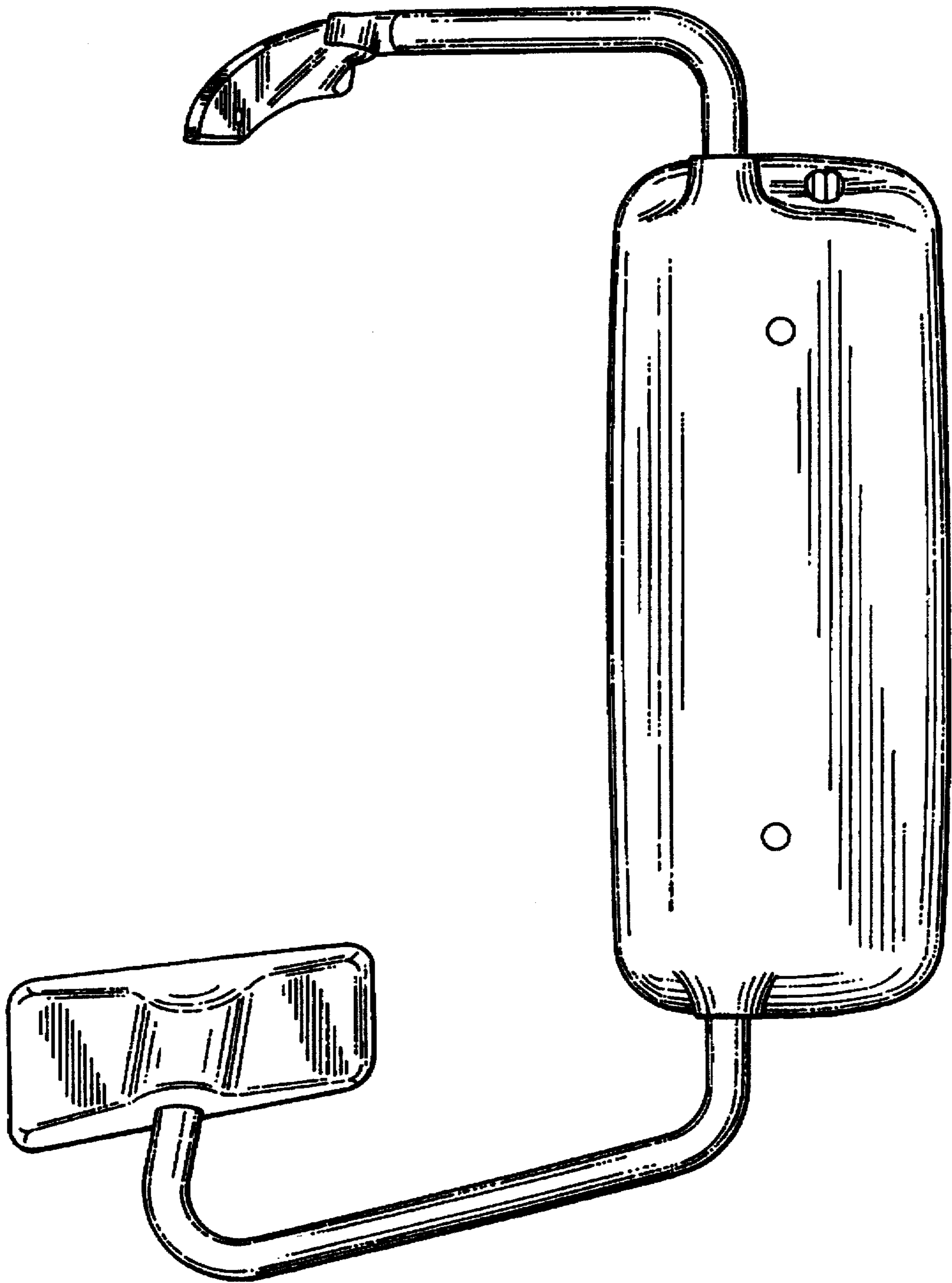


Fig. 3

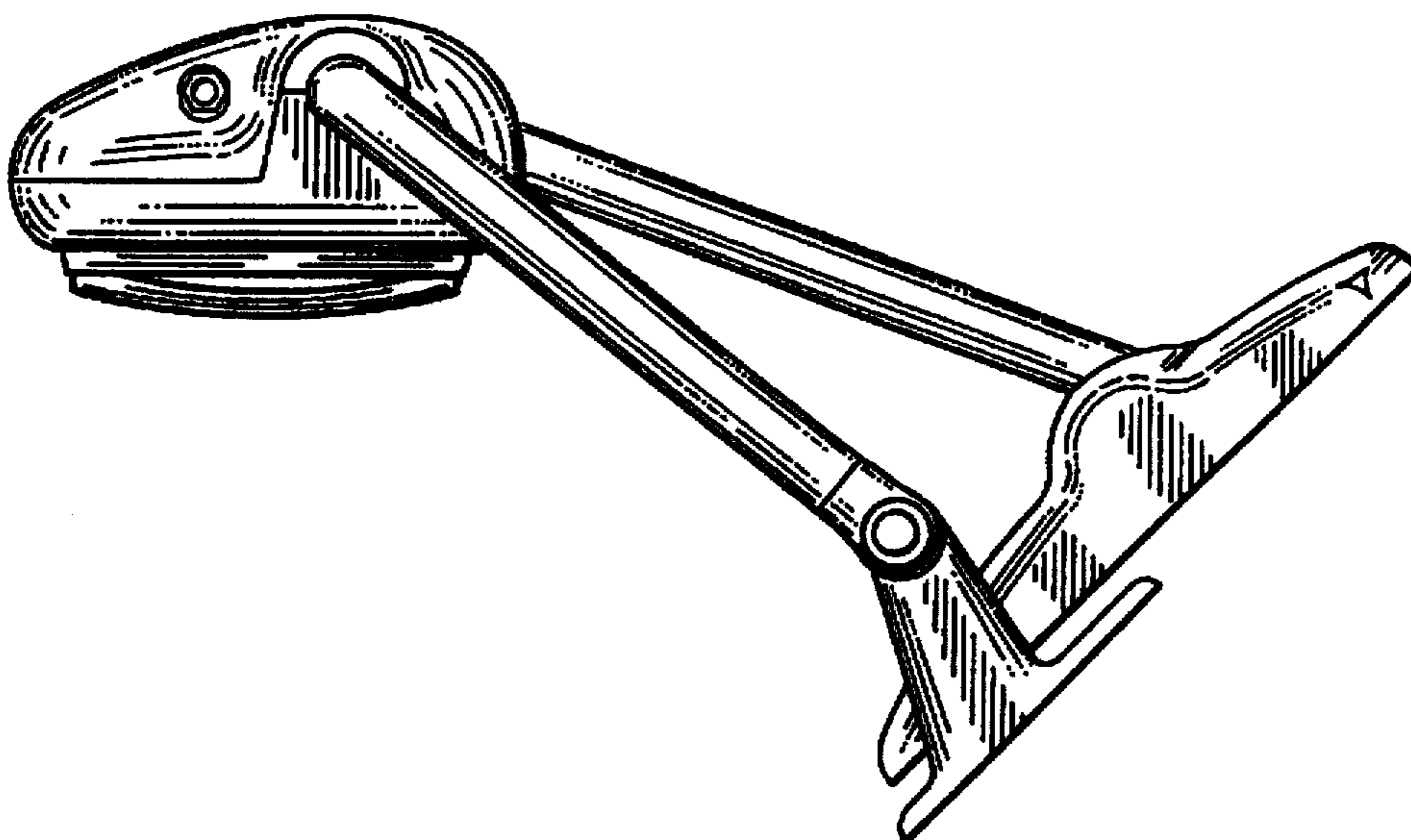


Fig. 4

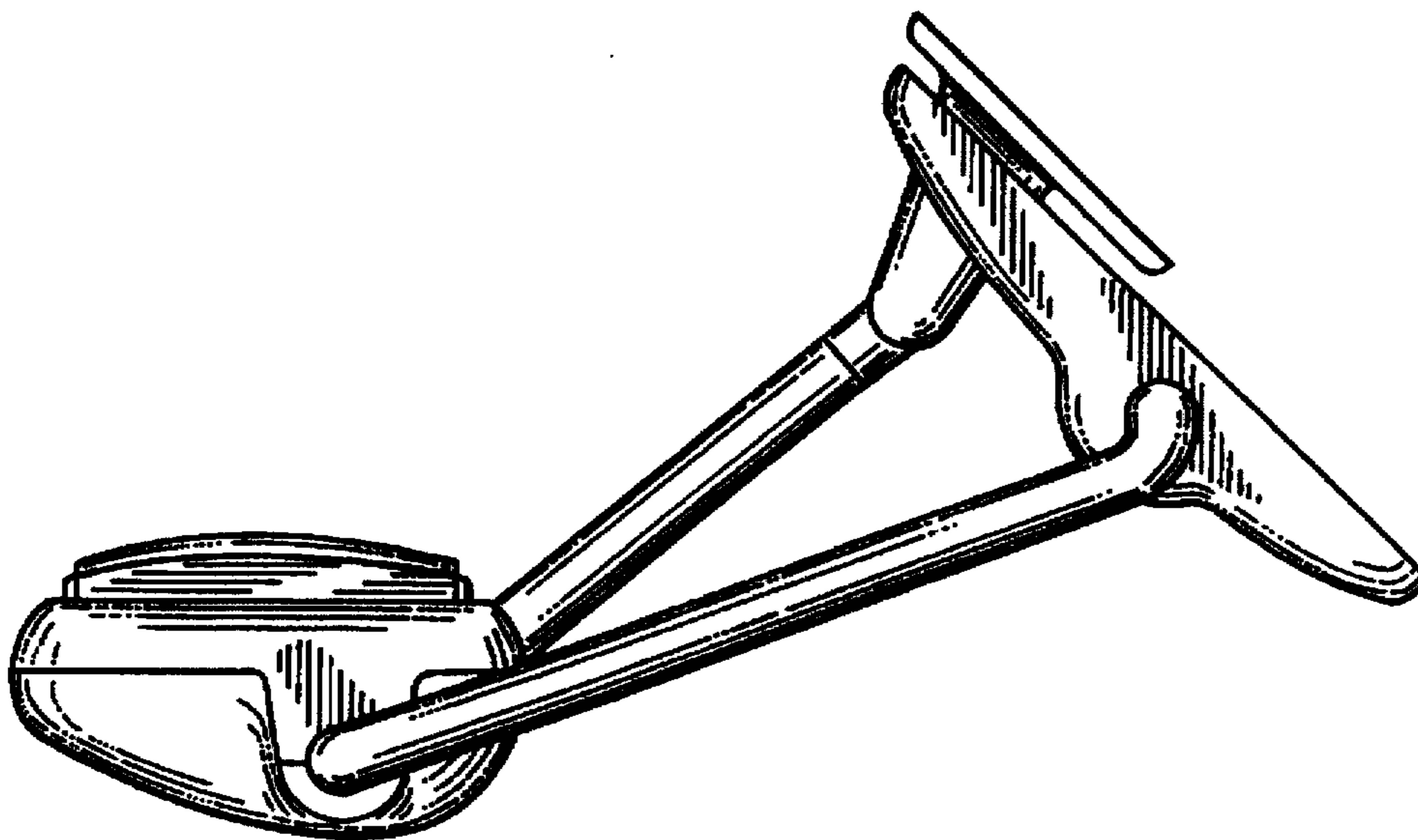


Fig. 5

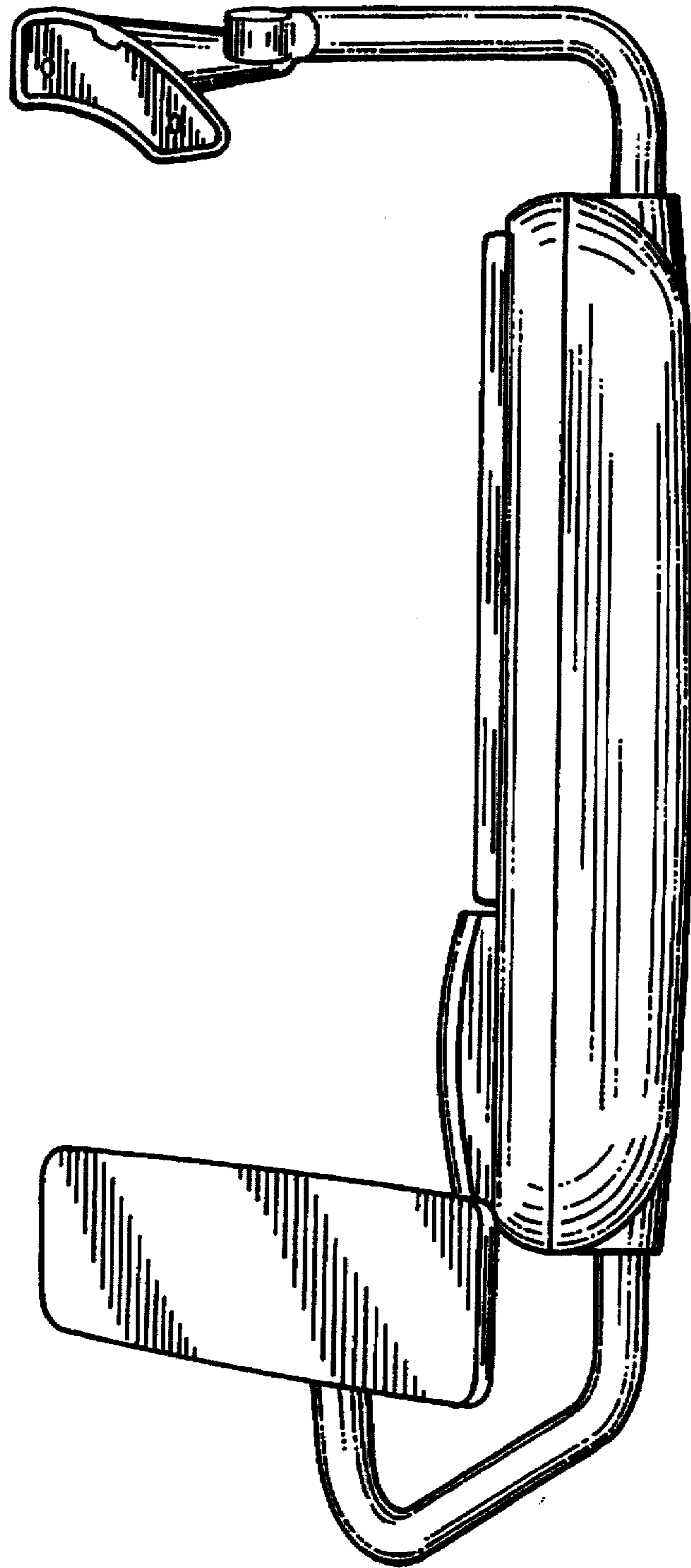


Fig. 6



Fig. 7