



US00D662965S

(12) **United States Design Patent**
Carlow et al.

(10) **Patent No.:** **US D662,965 S**
(45) **Date of Patent:** **** Jul. 3, 2012**

(54) **3D GLASSES**
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(**) Term: **14 Years**

(21) Appl. No.: **29/349,414**

(22) Filed: **Mar. 31, 2010**

Related U.S. Application Data

(63) Continuation-in-part of application No. 29/348,752, filed on Feb. 4, 2010.

(51) **LOC (9) Cl.** **16-06**

(52) **U.S. Cl.** **D16/309**

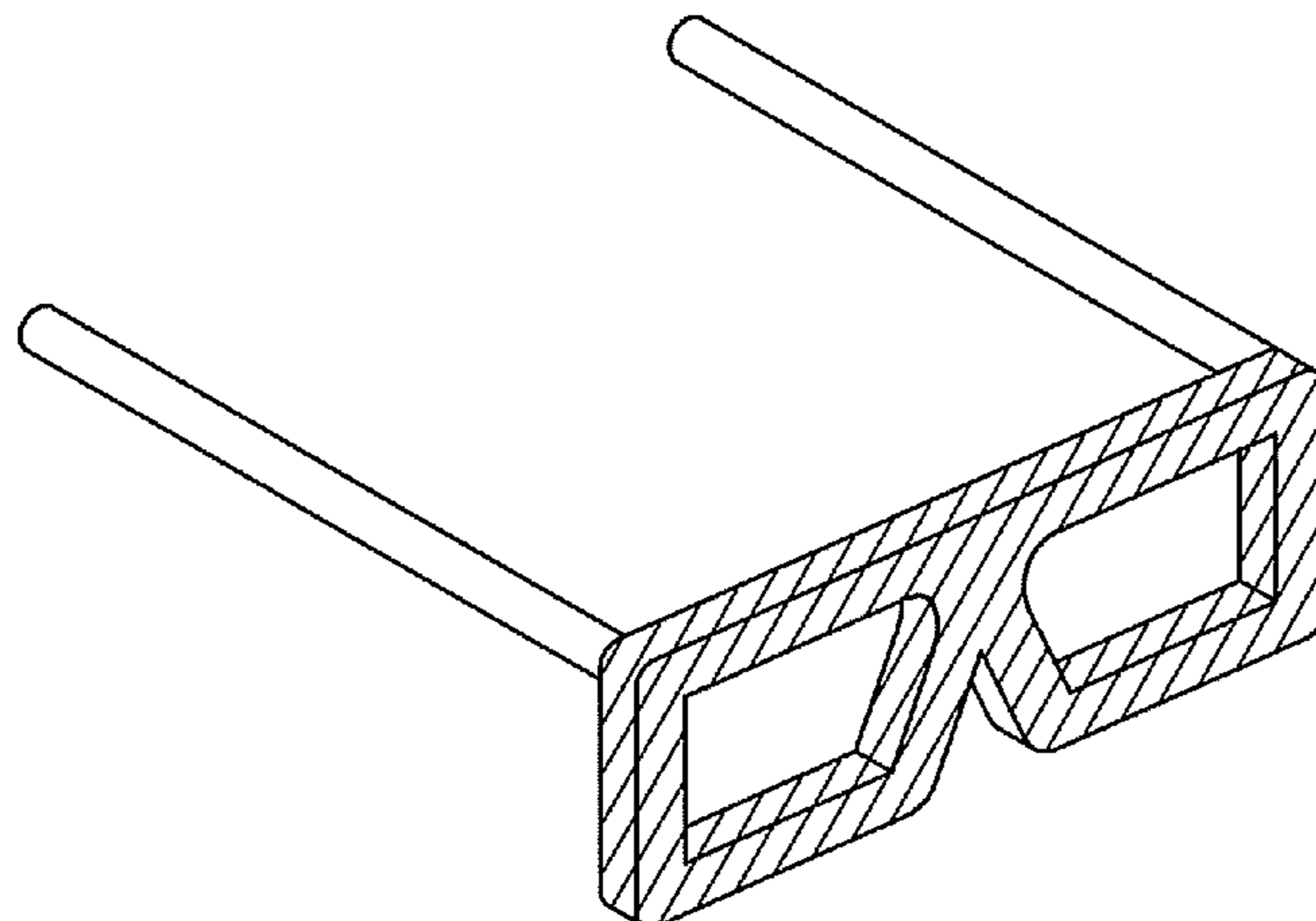
(58) **Field of Classification Search** D16/101, D16/300-342; D29/109, 110; D24/110.2; 351/41, 44, 45, 46, 51, 52, 61, 62, 92, 103-123, 351/130, 140, 153, 158, 138; 2/13, 15, 426-437, 2/441, 447-449; D21/483, 659-661
See application file for complete search history.

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Bill of Materials for Microcontrol Unit ECB, which is submitted only as evidence of the nature of a product first sold on or about Jan. 2005.

Bill of Materials for IR Amplifier ECB, which is submitted only as evidence of the nature of a product first sold on or about Jan. 2005.

Schematic: 60GX-T1 Emitter Module IR Emitter, which is submitted only as evidence of the nature of a product first sold on or about Mar. 1998.

Schematic: 60GX-C1 IR Glasses Amplifier Board, which is submitted only as evidence of the nature of a product first sold on or about Jul. 1998.

Schematic: 60GX-C1 IR Glasses CPU Board, which is submitted only as evidence of the nature of a product first sold on or about Apr. 2000.

Schematic: 61_62_60GX-T50, which is submitted only as evidence of the nature of a product first sold on or about Feb. 2008.

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Primary Examiner — Raphael Barkai

Assistant Examiner — Randall Gholson

(74) *Attorney, Agent, or Firm* — X6D USA, Inc.

(57)

CLAIM

We claim the ornamental design for 3D glasses, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of the 3D glasses; FIG. 2 is a front elevation view of the 3D glasses of FIG. 1; FIG. 3 is rear elevation view of the 3D glasses of FIG. 1; FIG. 4 is a left side elevation view of the 3D glasses of FIG. 1; FIG. 5 is a top plan elevation view of the 3D glasses of FIG. 1; FIG. 6 is a bottom plan elevation view of the 3D glasses of FIG. 1; FIG. 7 is a top perspective view of the 3D glasses; FIG. 8 is a front elevation view of the 3D glasses of FIG. 7; FIG. 9 is rear elevation view of the 3D glasses of FIG. 7; FIG. 10 is a left side elevation view of the 3D glasses of FIG. 7; FIG. 11 is a top plan elevation view of the 3D glasses of FIG. 7; FIG. 12 is a bottom plan elevation view of the 3D glasses of FIG. 7; FIG. 13 is a top perspective view of the 3D glasses; FIG. 14 is a front elevation view of the 3D glasses of FIG. 13; FIG. 15 is rear elevation view of the 3D glasses of FIG. 13; FIG. 16 is a left side elevation of the 3D glasses of FIG. 13; FIG. 17 is a top plan elevation view of the 3D glasses of FIG. 13; FIG. 18 is a bottom plan elevation view of the 3D glasses of FIG. 13; FIG. 19 is a top perspective view of the 3D glasses; FIG. 20 is a front elevation view of the 3D glasses of FIG. 19; FIG. 21 is rear elevation view of the 3D glasses of FIG. 19; FIG. 22 is a left side elevation view of the 3D glasses of FIG. 19; FIG. 23 is a top plan elevation view of the 3D glasses of FIG. 19; FIG. 24 is a bottom plan elevation view of the 3D glasses of FIG. 19; FIG. 25 is a top perspective view of the 3D glasses; FIG. 26 is a front elevation view of the 3D glasses of FIG. 25; FIG. 27 is rear elevation view of the 3D glasses of FIG. 25; FIG. 28 is a left side elevation view of the 3D glasses of FIG. 25;

FIG. **29** is a top plan elevation view of the 3D glasses of FIG. **25**; and,
FIG. **30** is a bottom plan elevation view of the 3D glasses of FIG. **25**.

The hatched area in FIGS. **1-18** is illustrative to indicate a region(s) of the glasses that is of a contrasting tone or color, no specific colors are being claimed in FIGS. **1-18**.

1 Claim, 10 Drawing Sheets

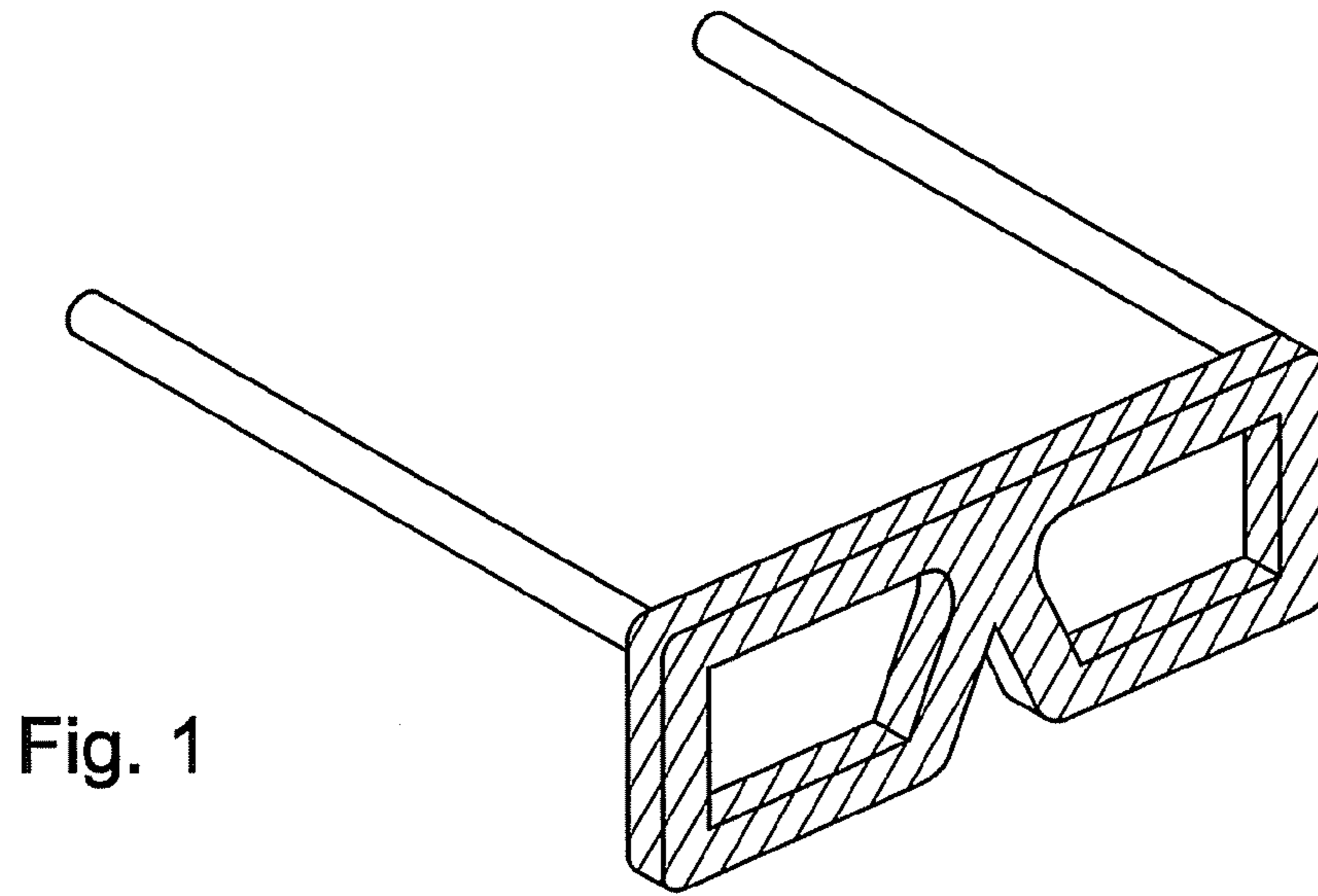


Fig. 1

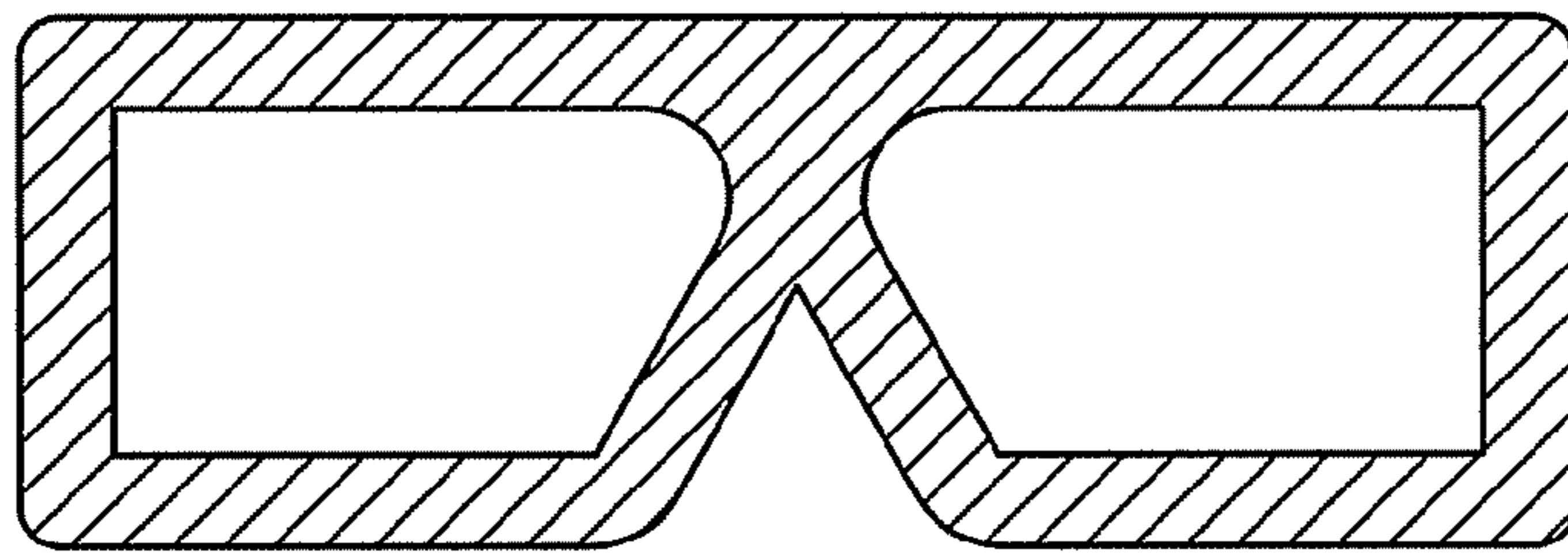


Fig. 2

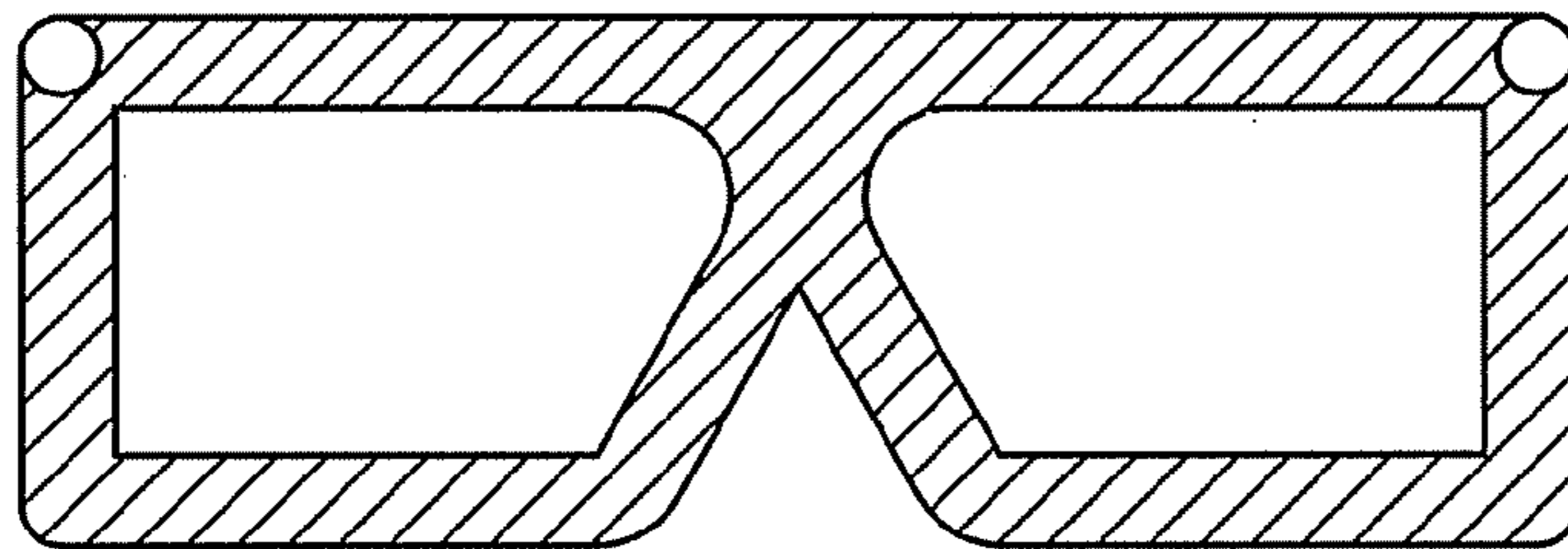


Fig. 3

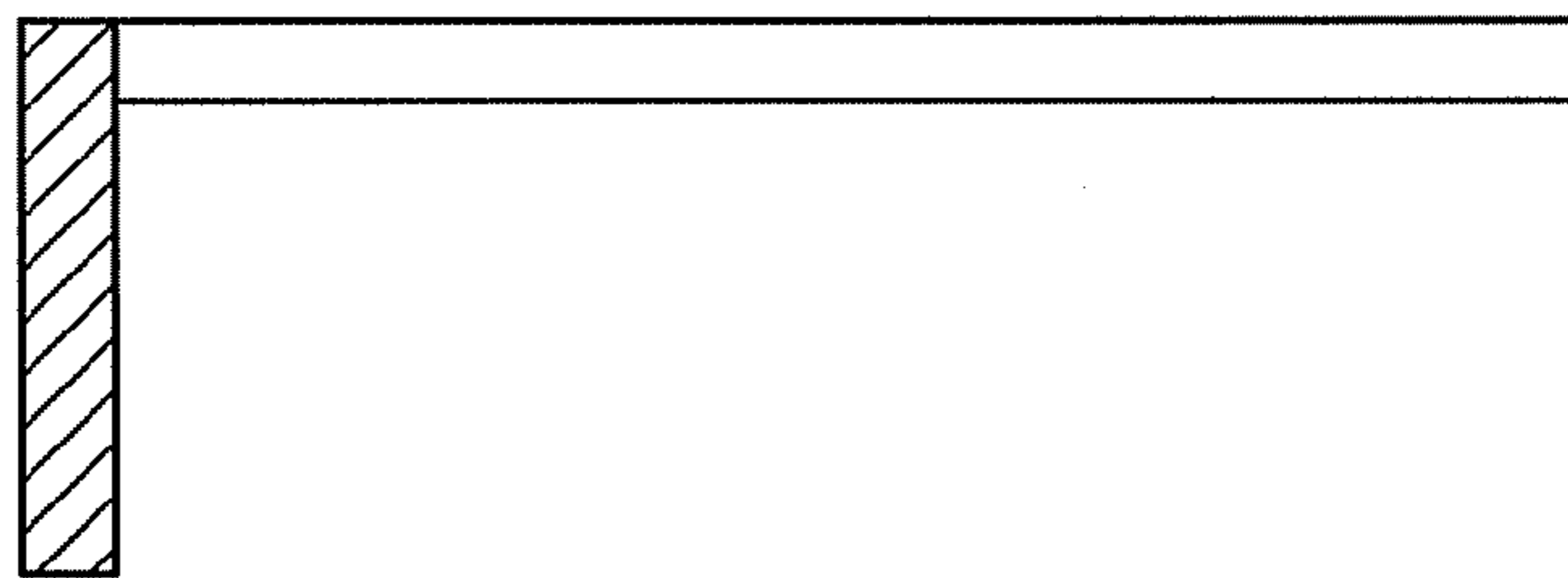


Fig. 4

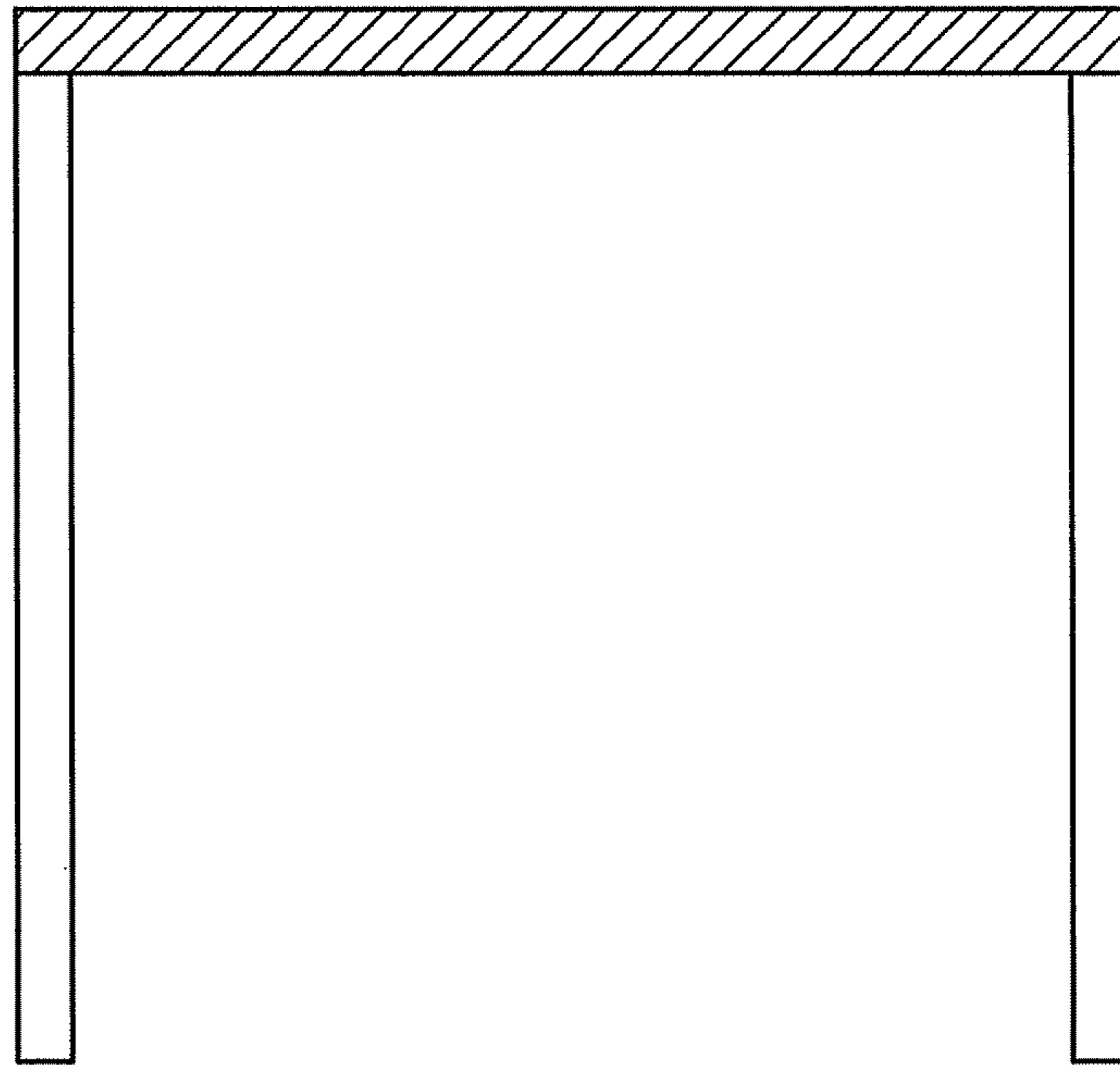


Fig. 5

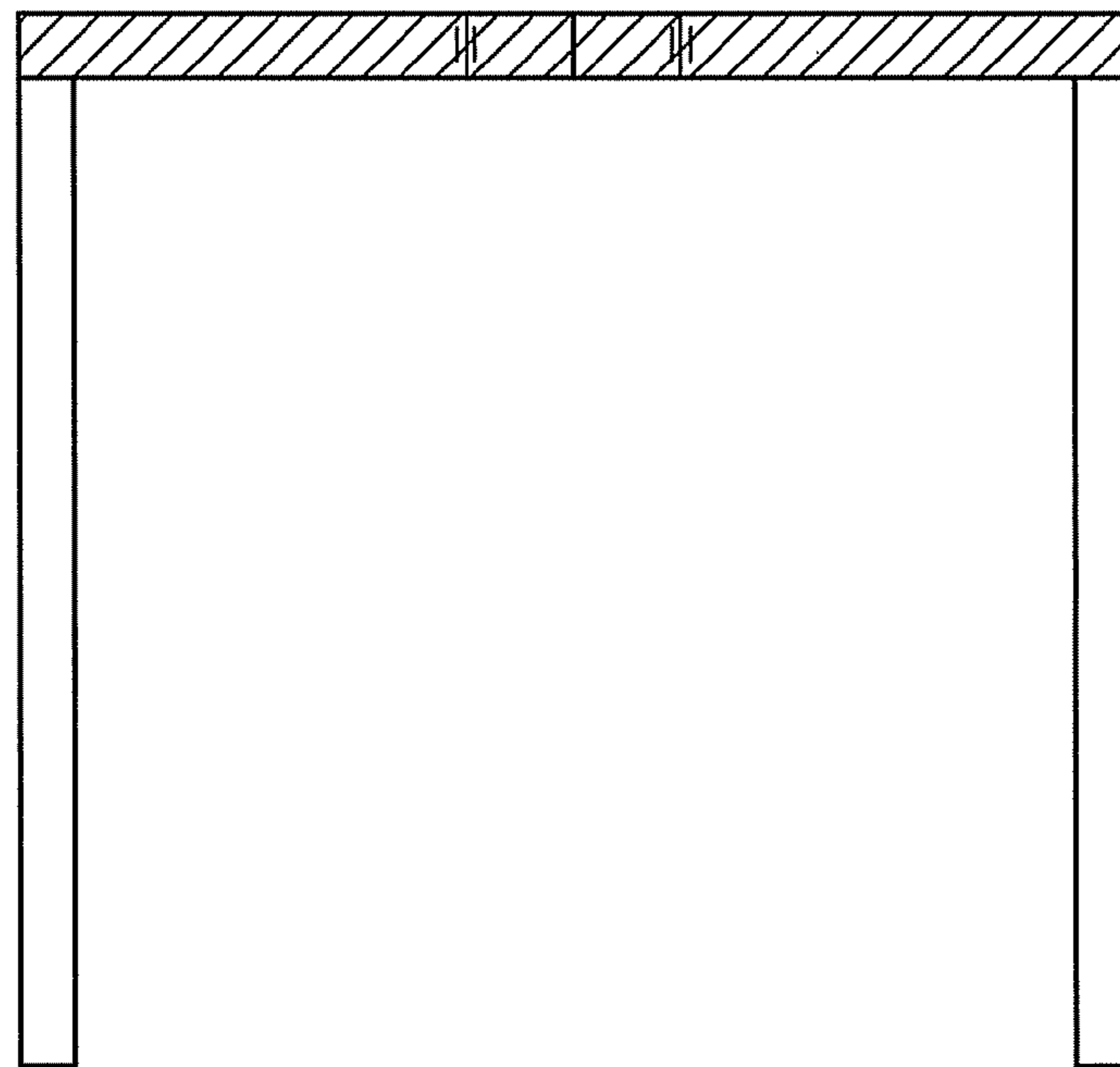


Fig. 6

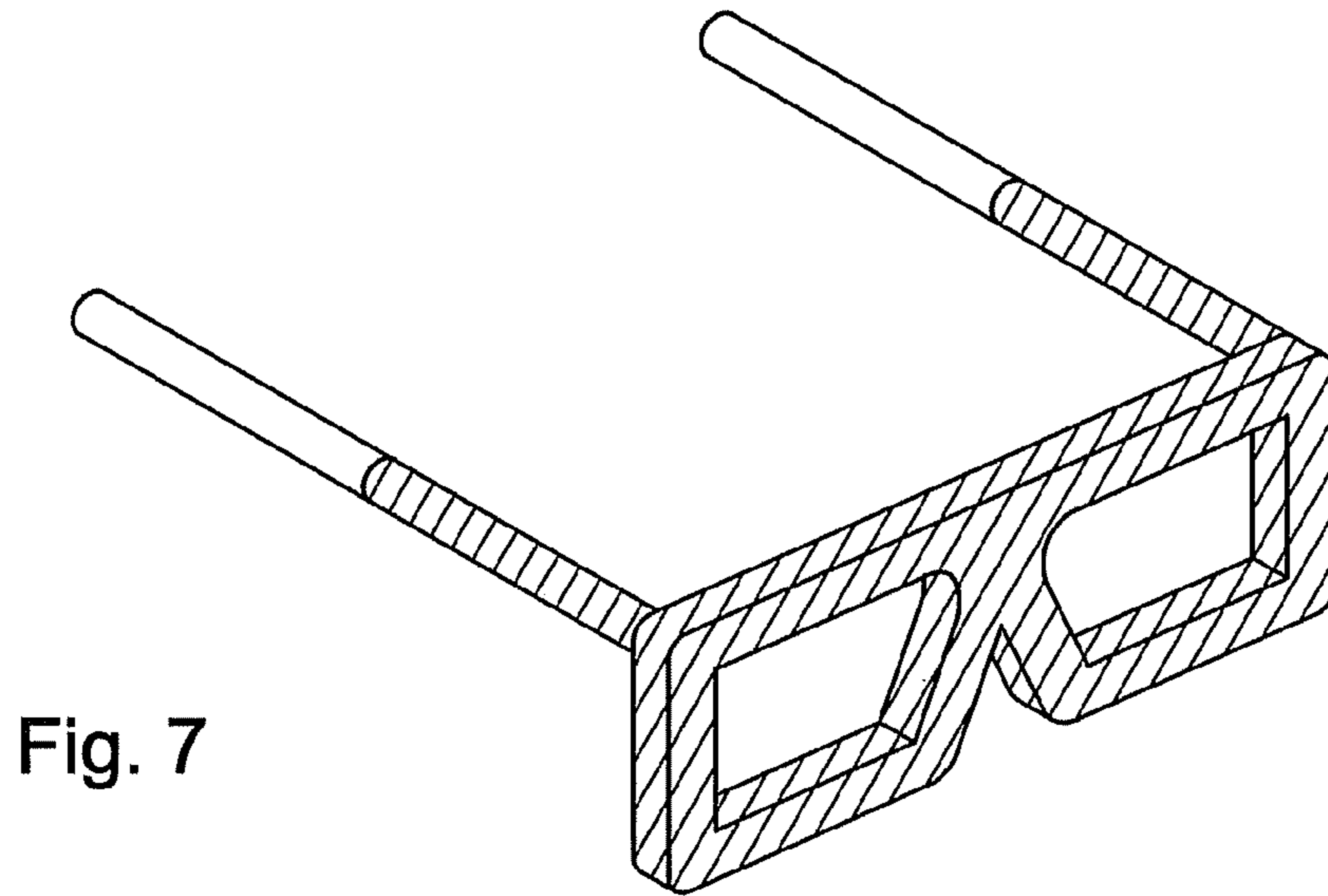


Fig. 7

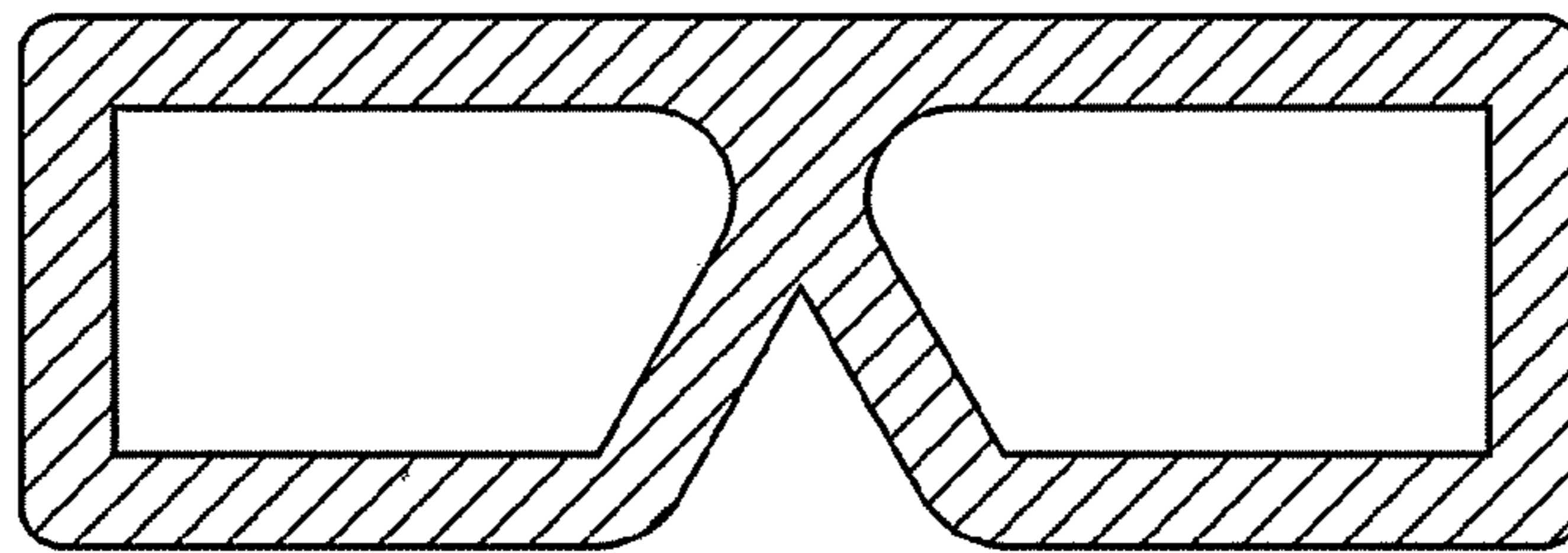


Fig. 8

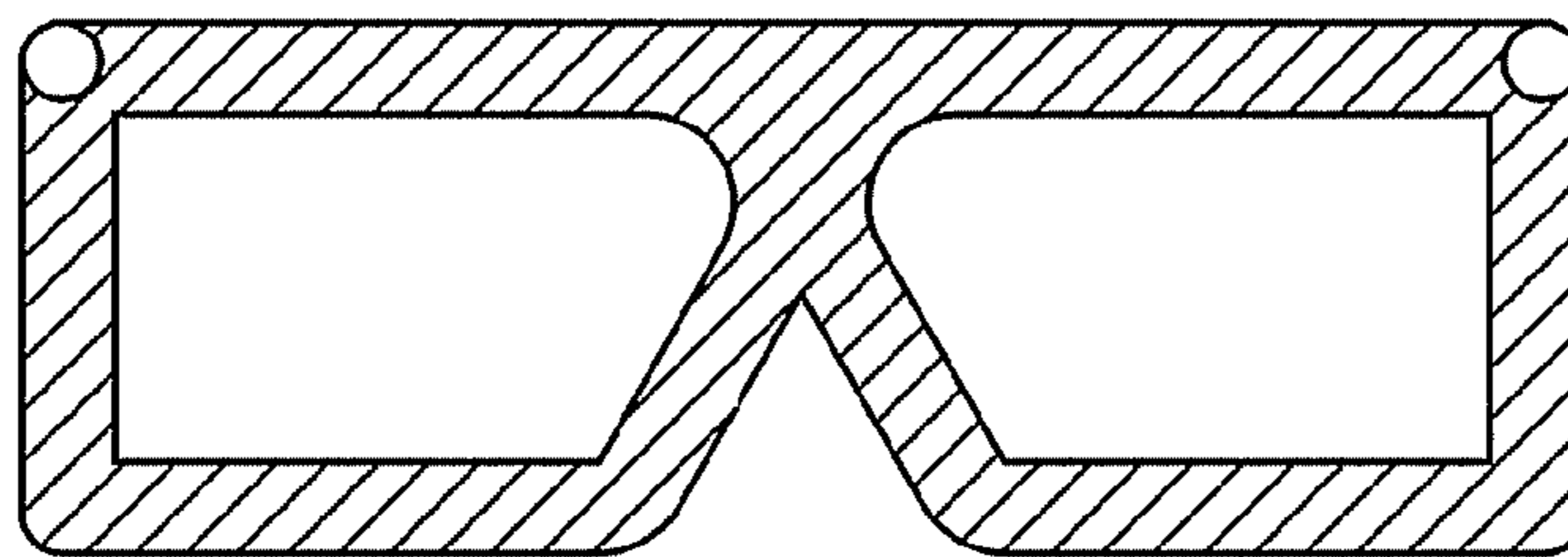


Fig. 9

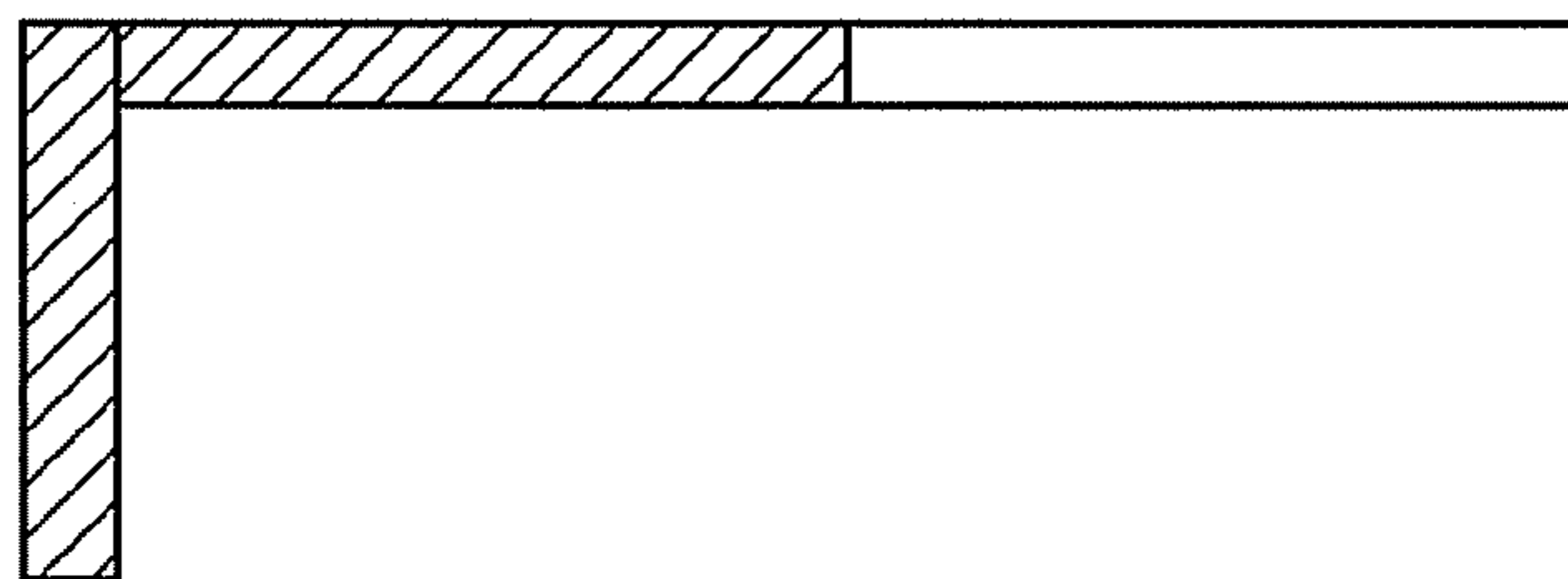


Fig. 10

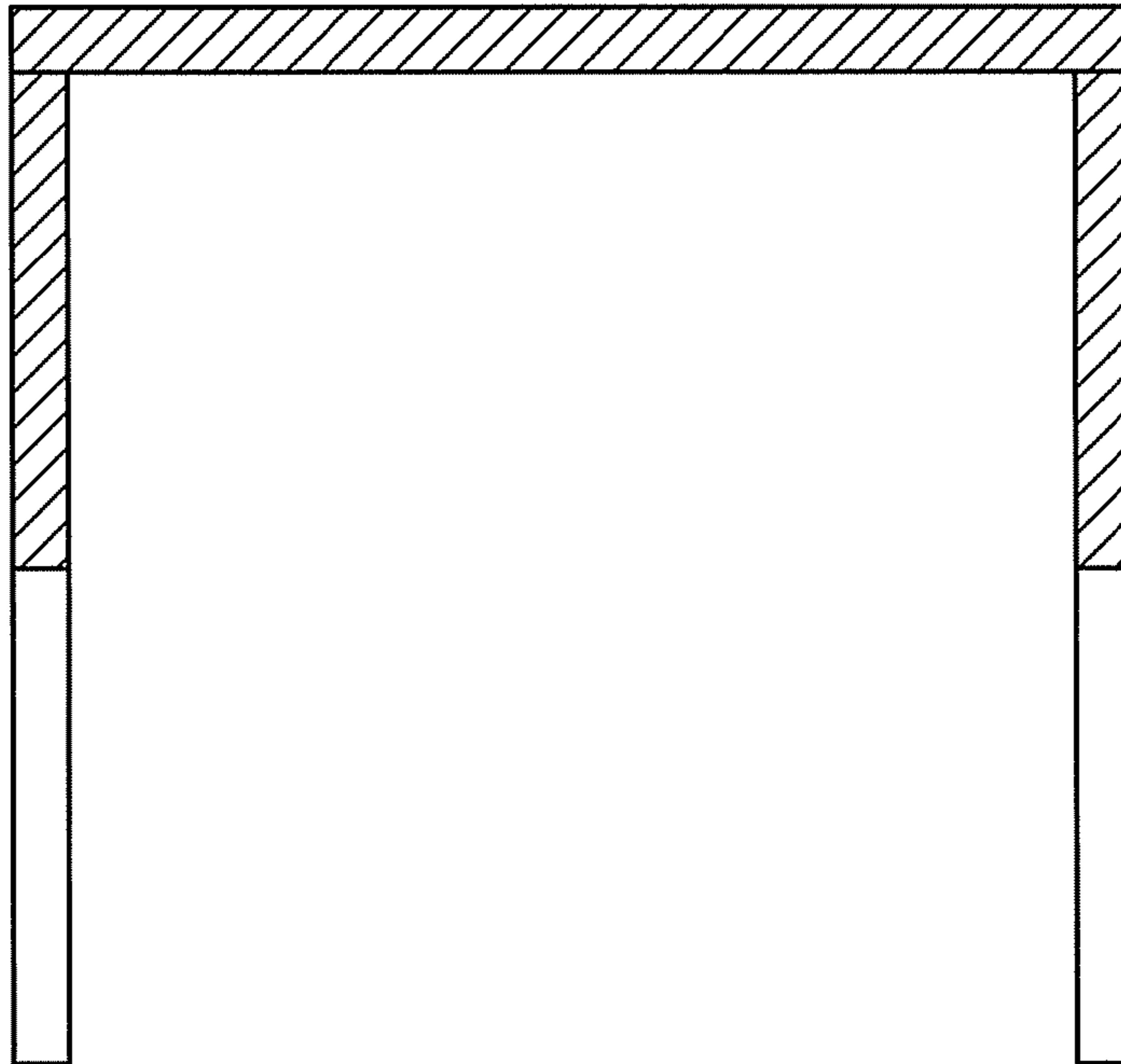


Fig. 11

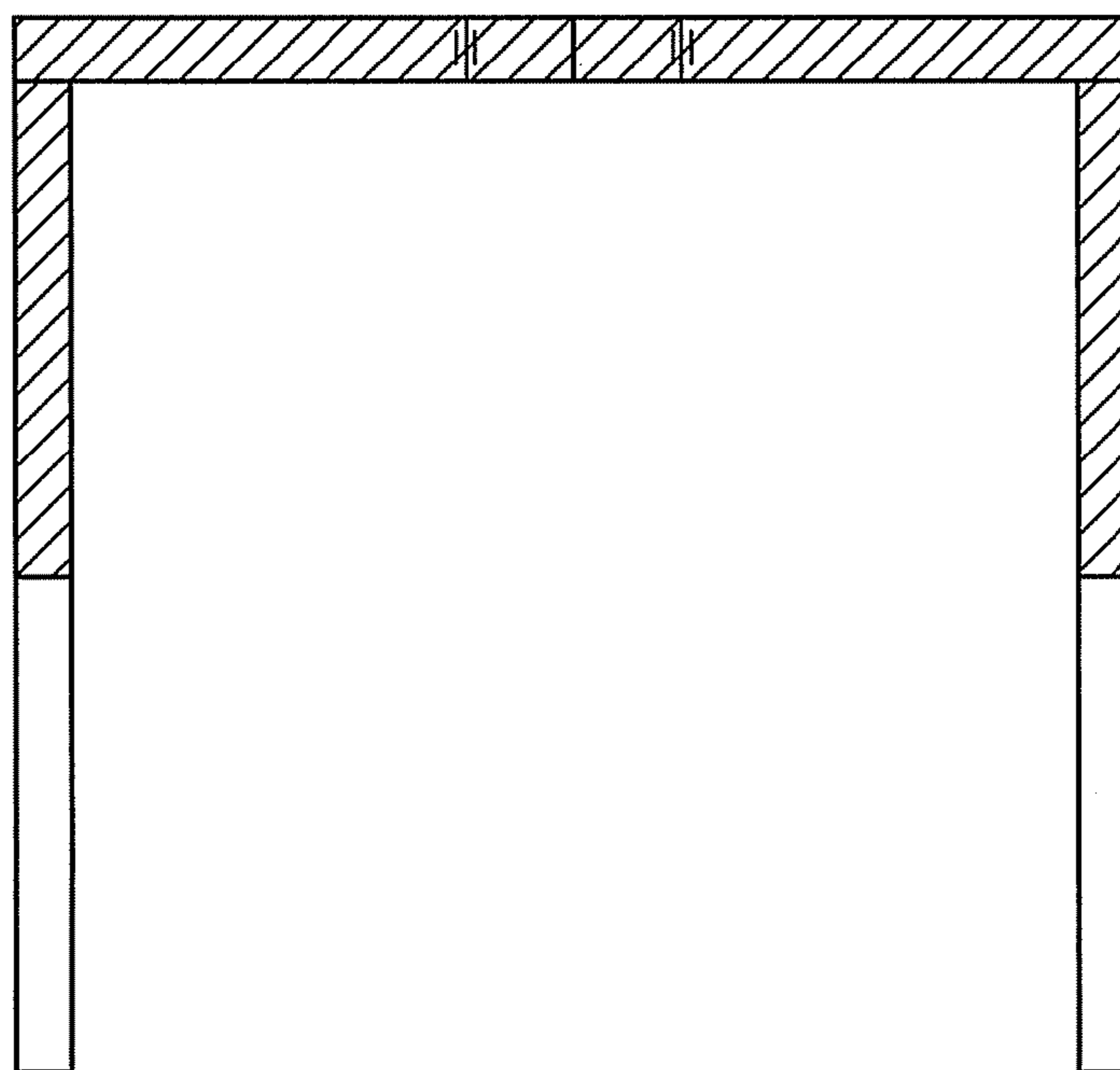


Fig. 12

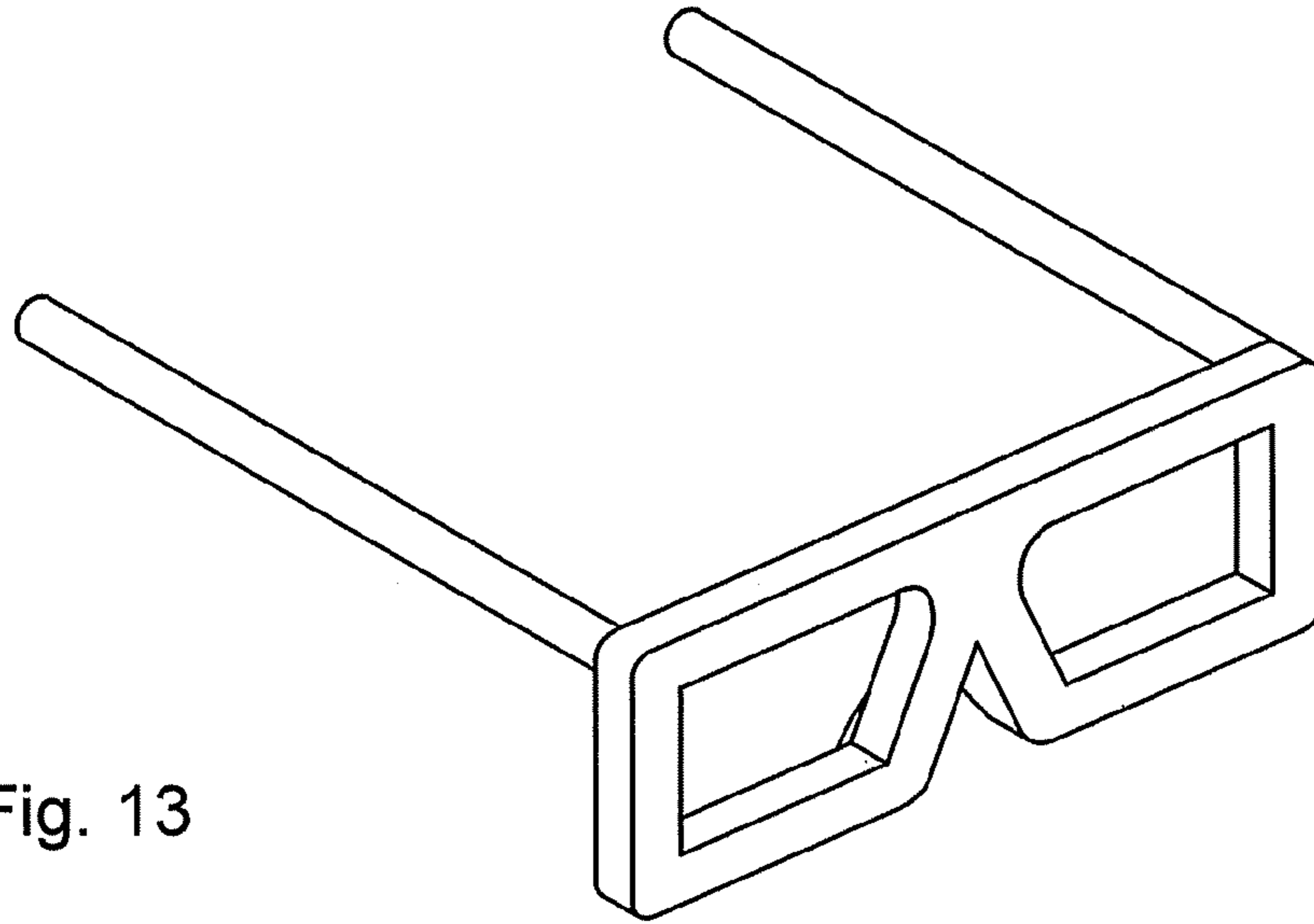


Fig. 13

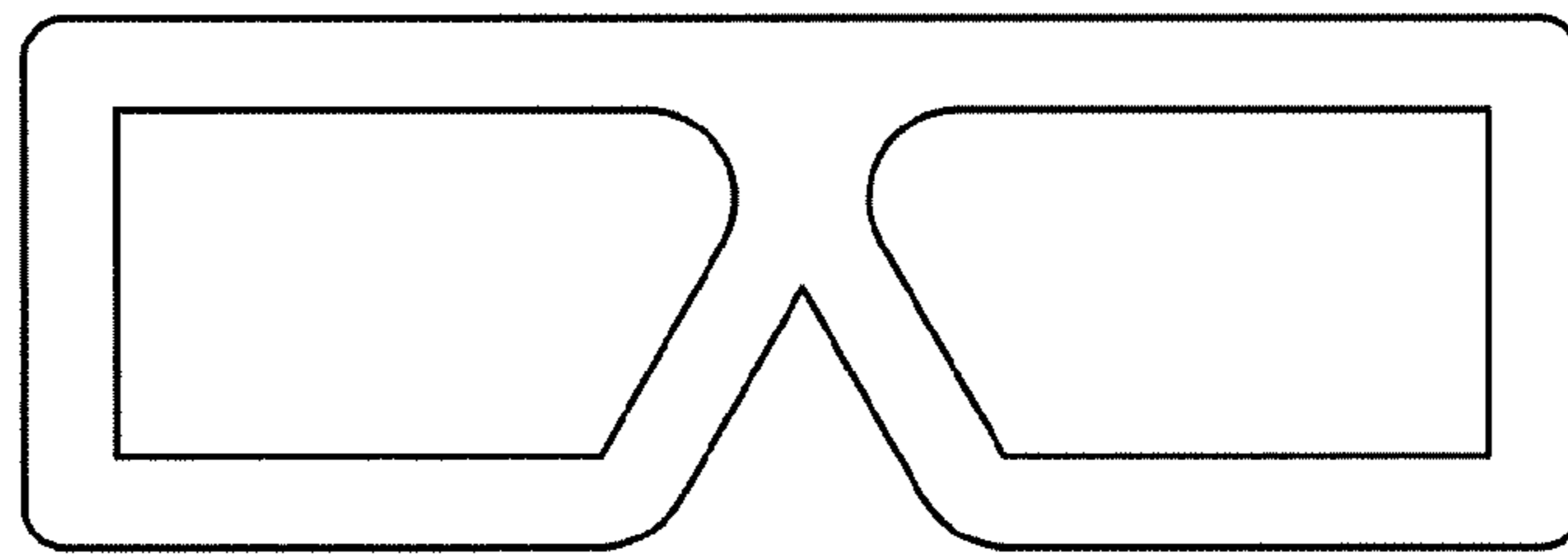


Fig. 14

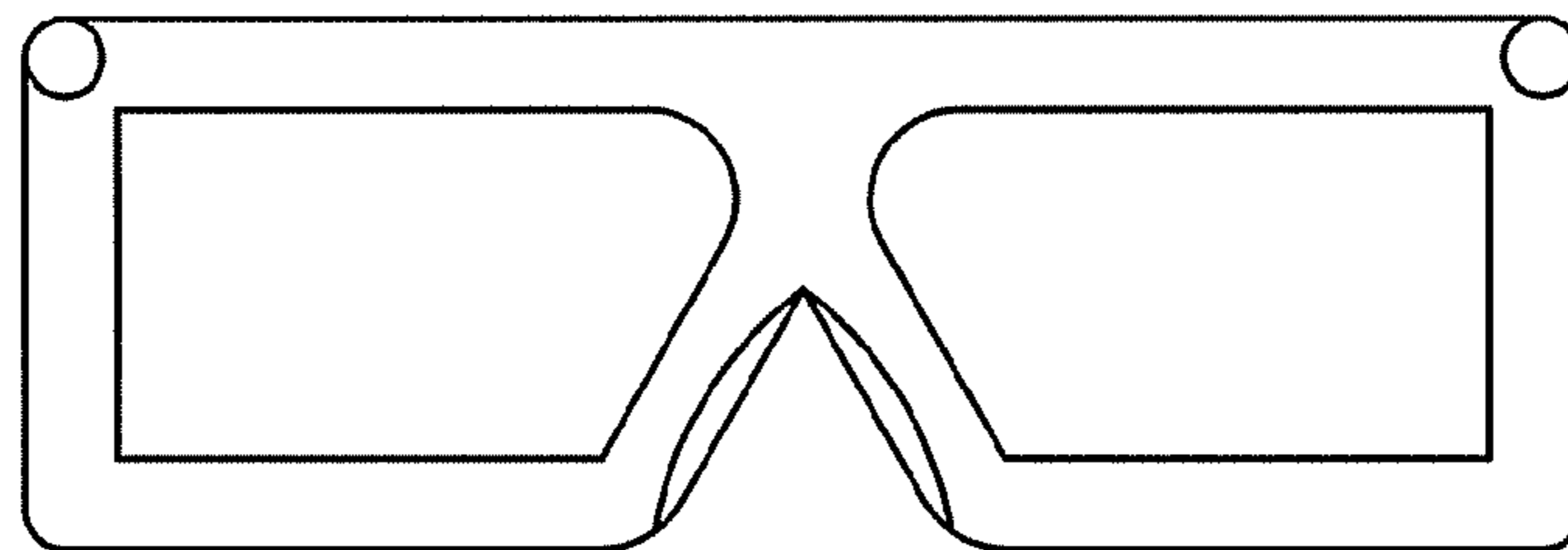


Fig. 15

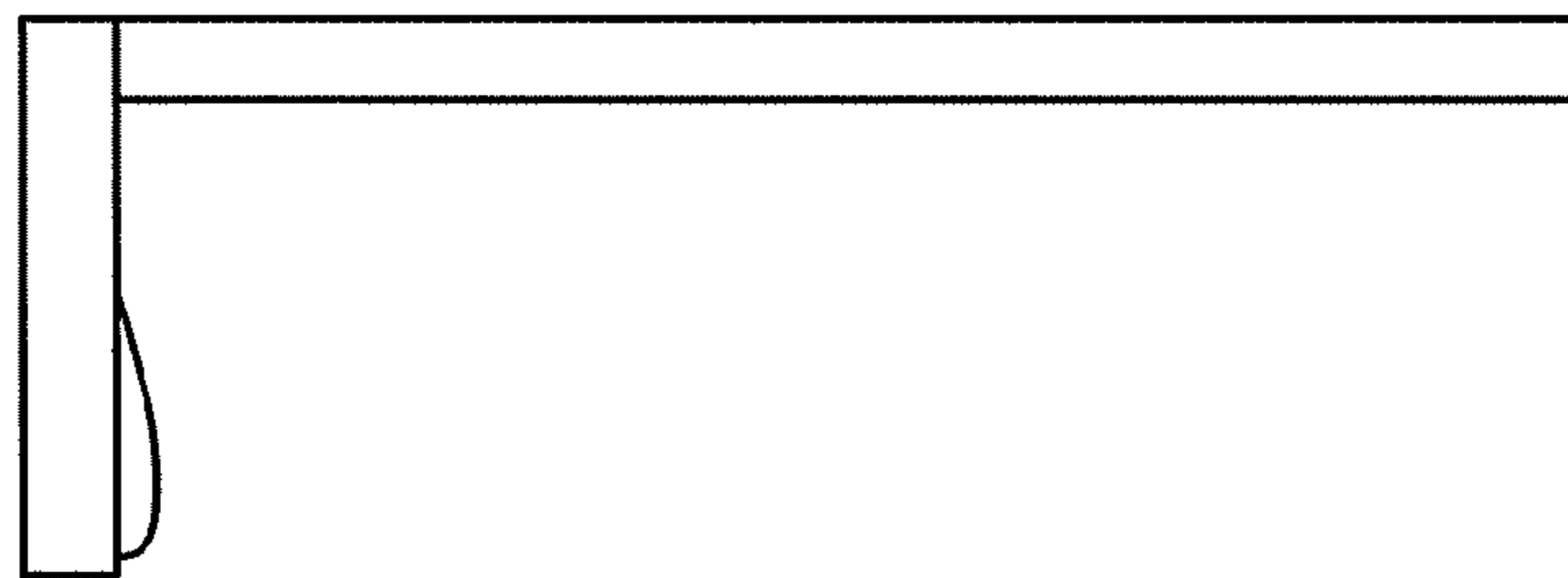


Fig. 16

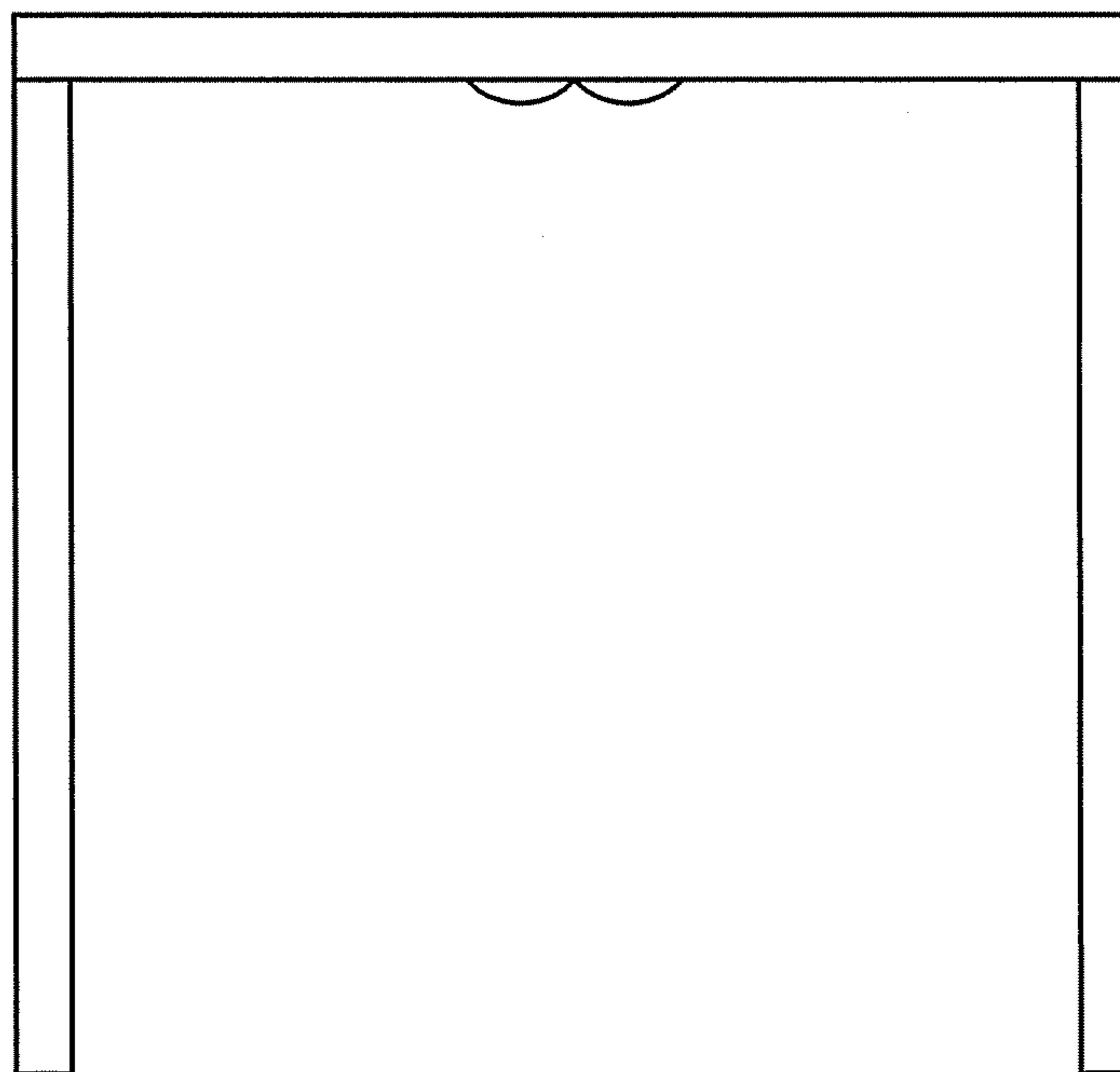


Fig. 17

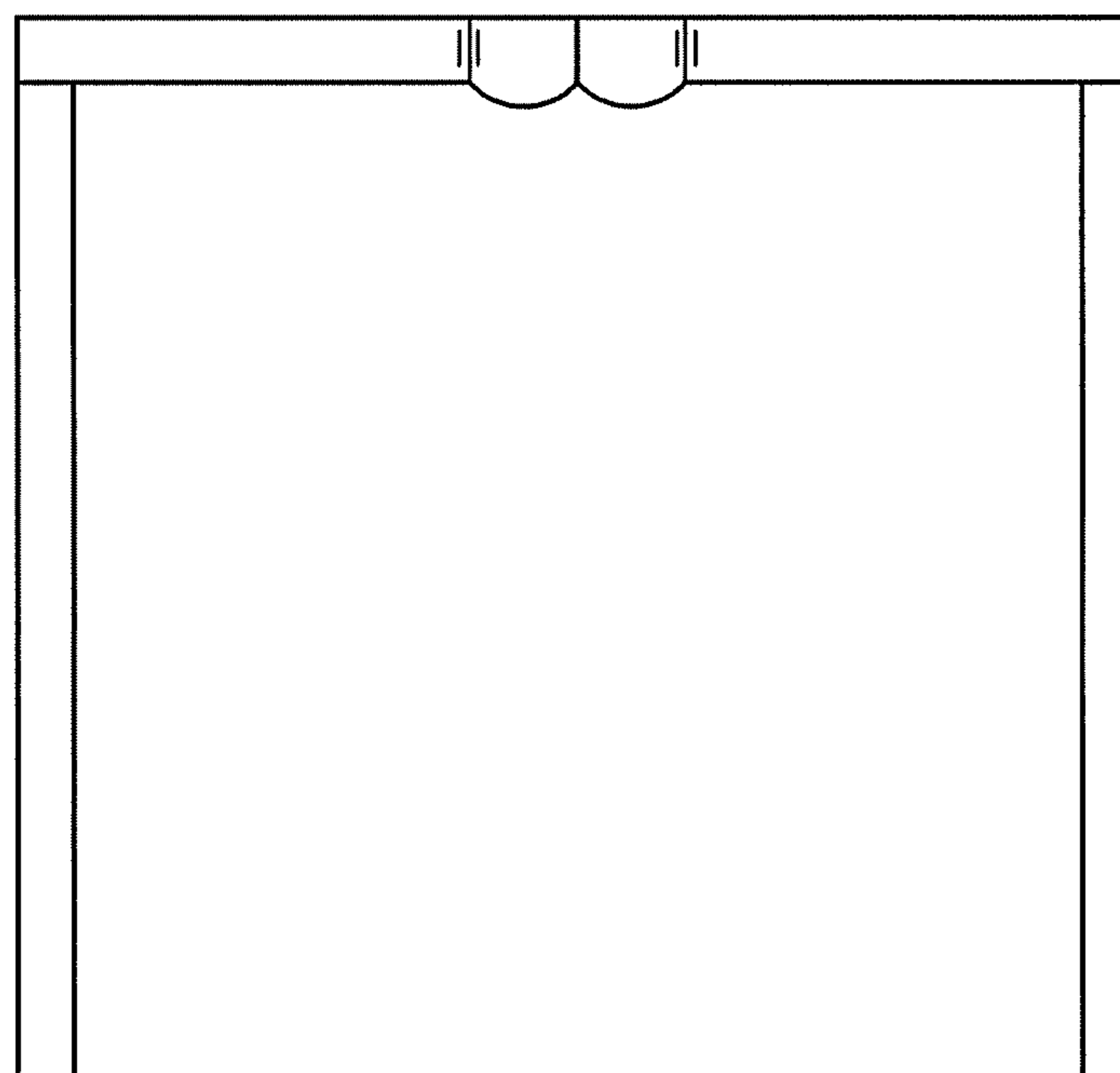


Fig. 18

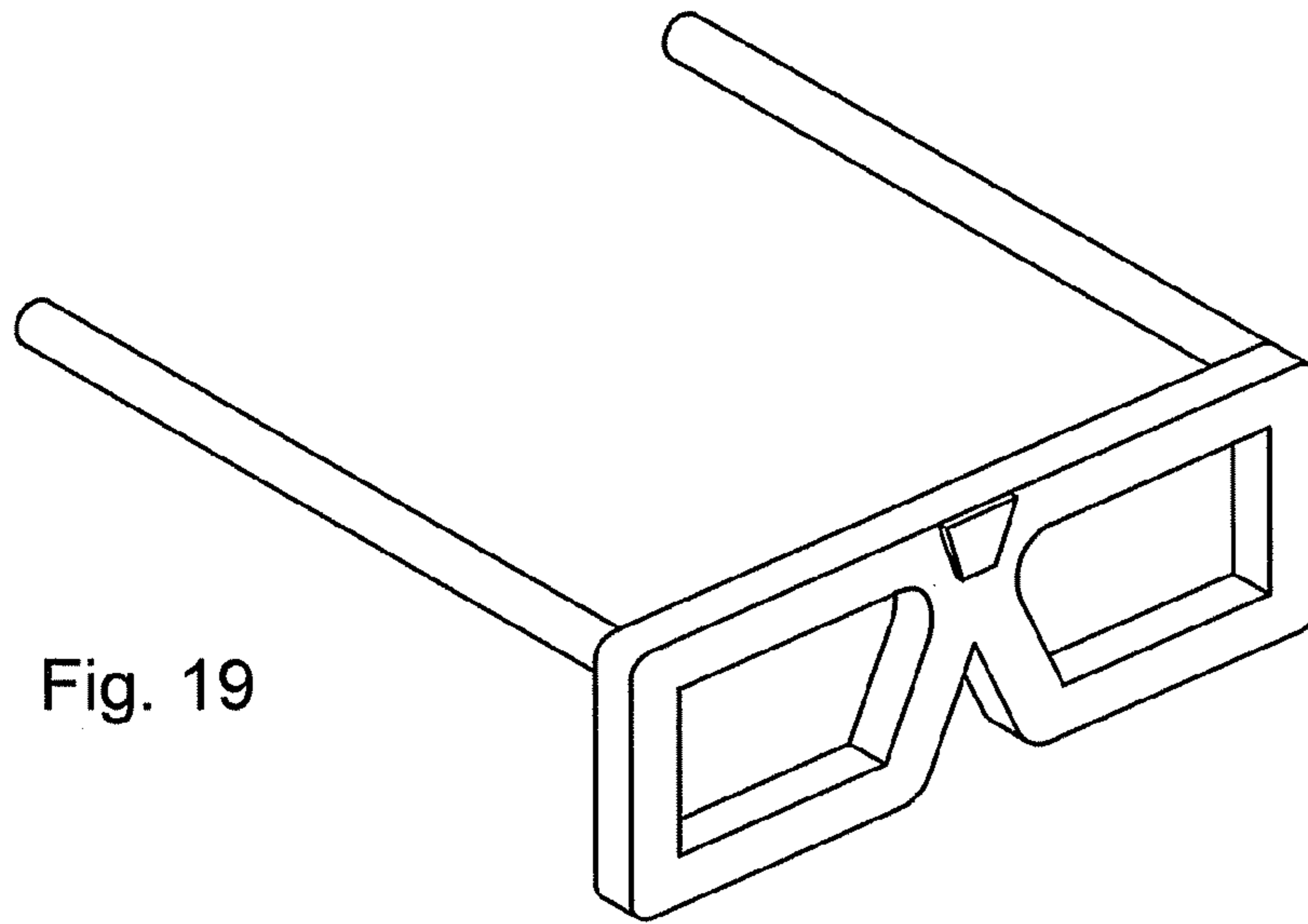


Fig. 19

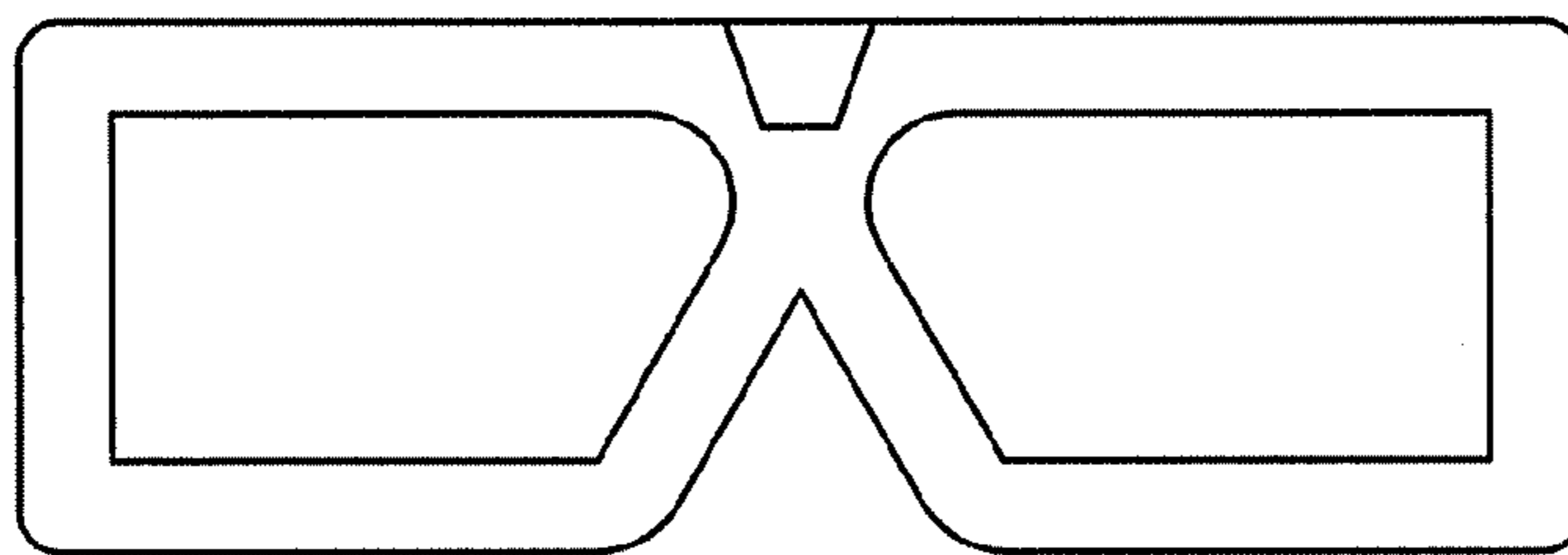


Fig. 20

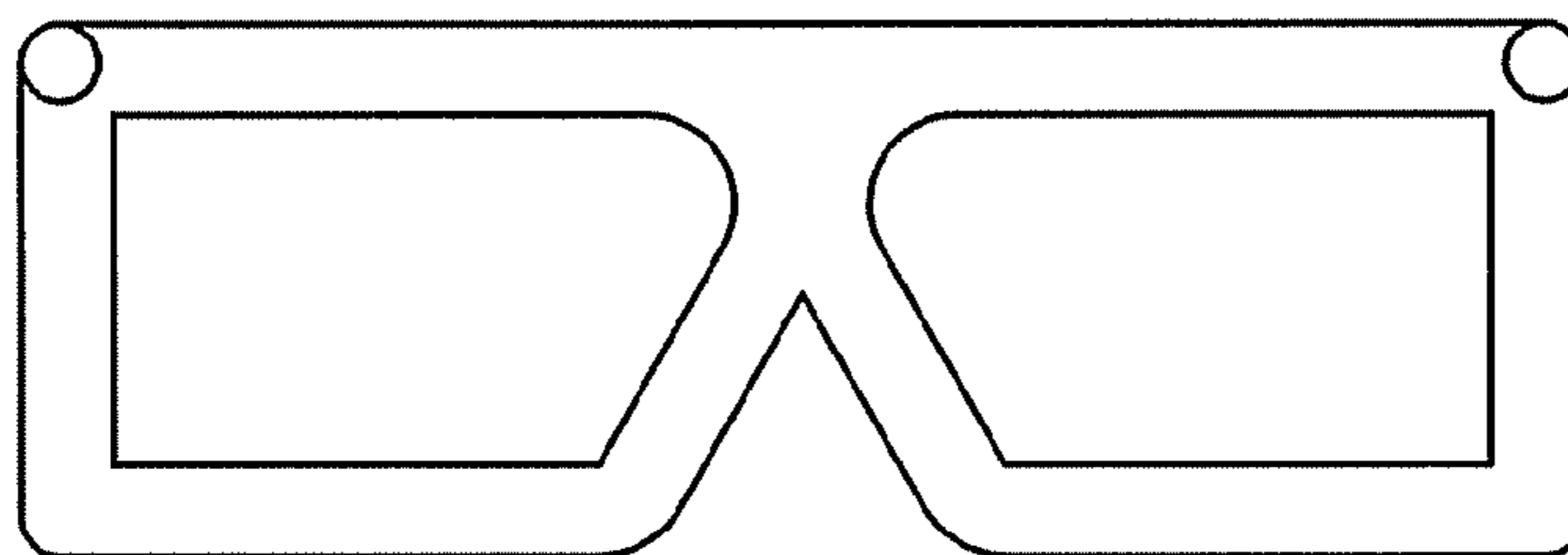


Fig. 21

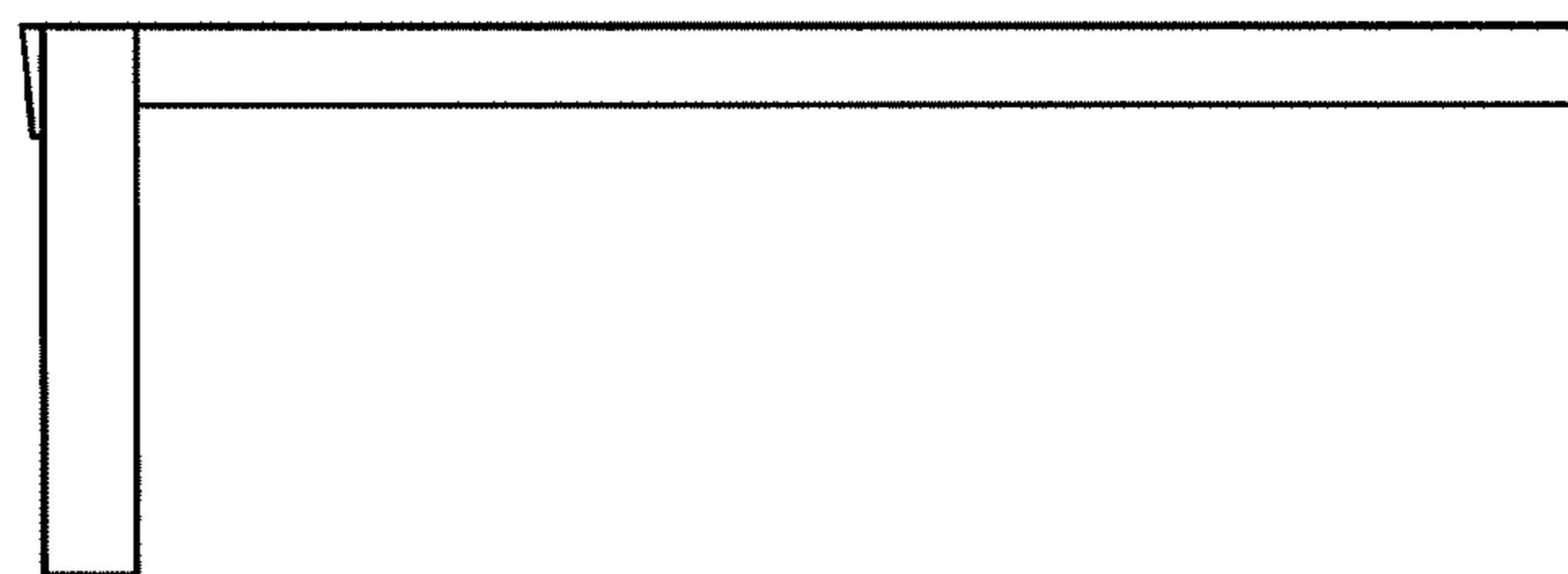


Fig. 22

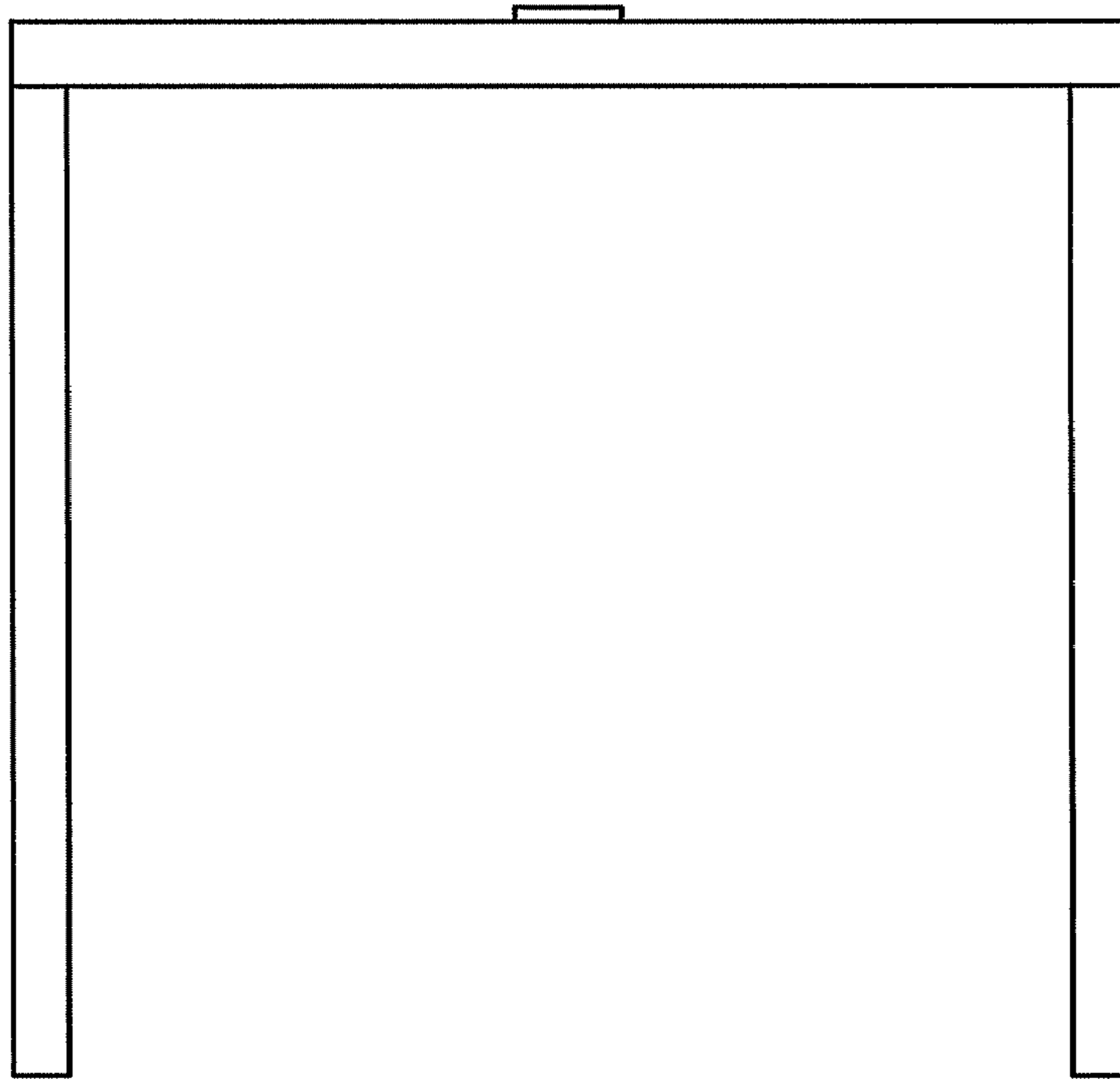


Fig. 23

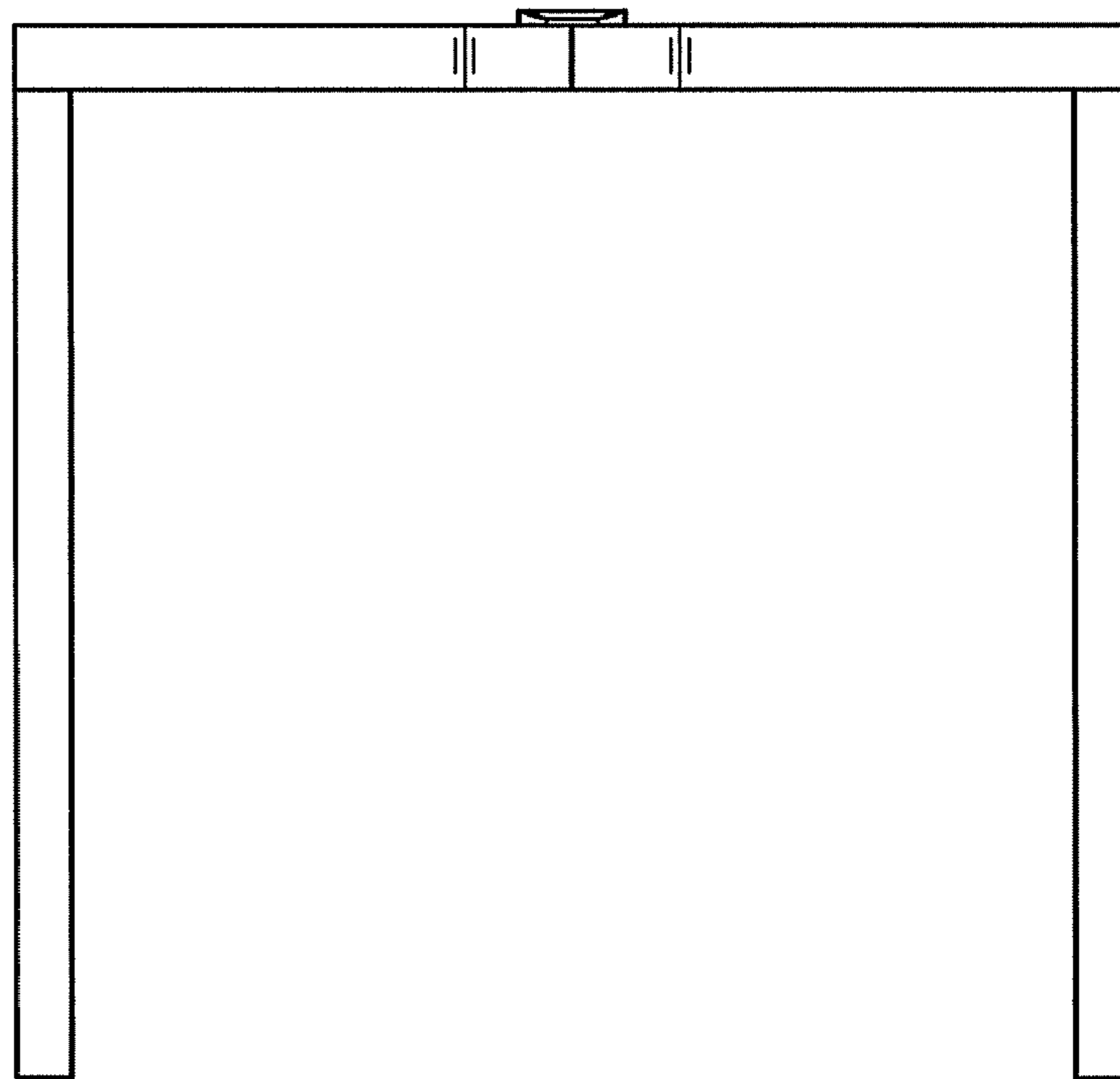


Fig. 24

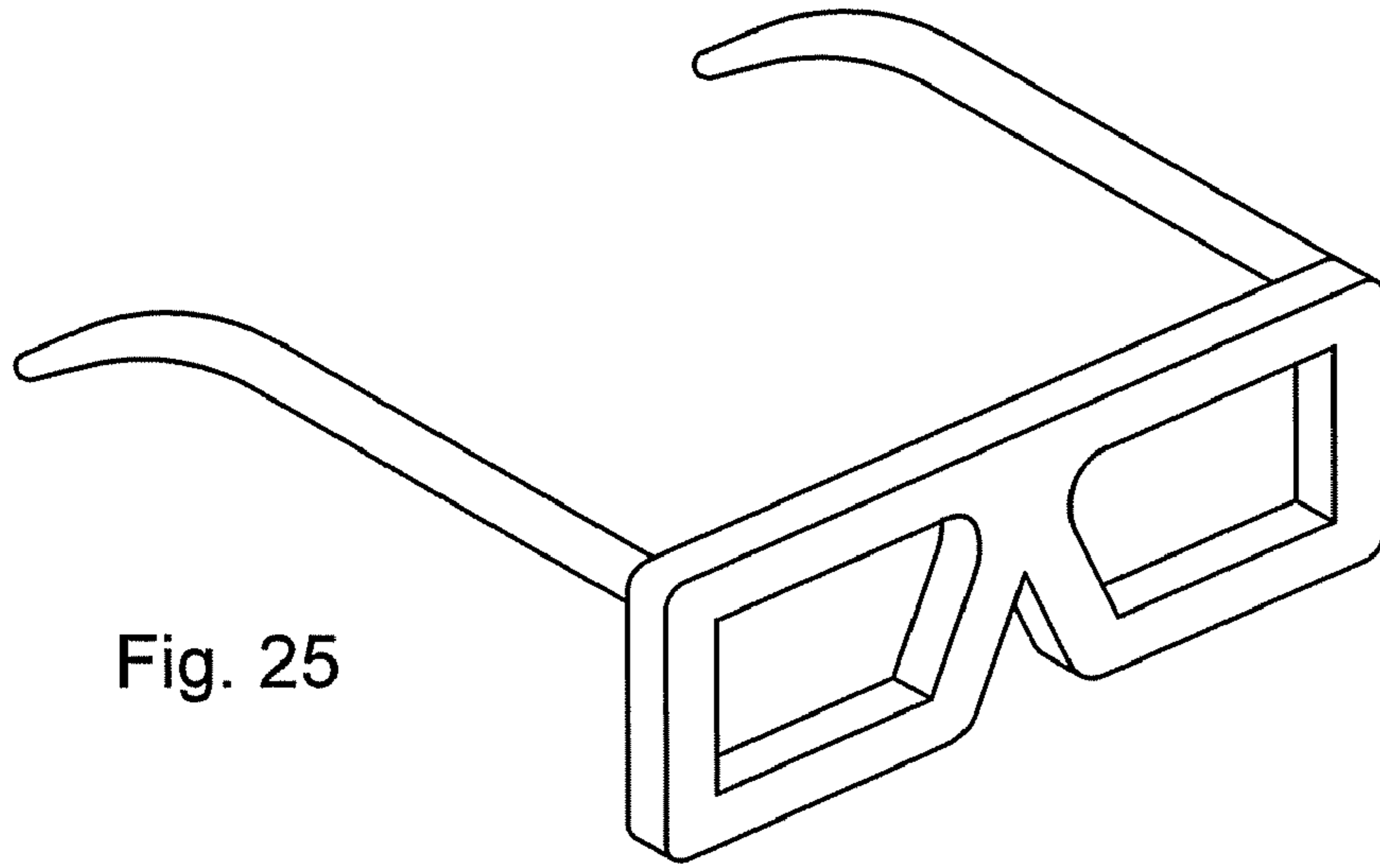


Fig. 25

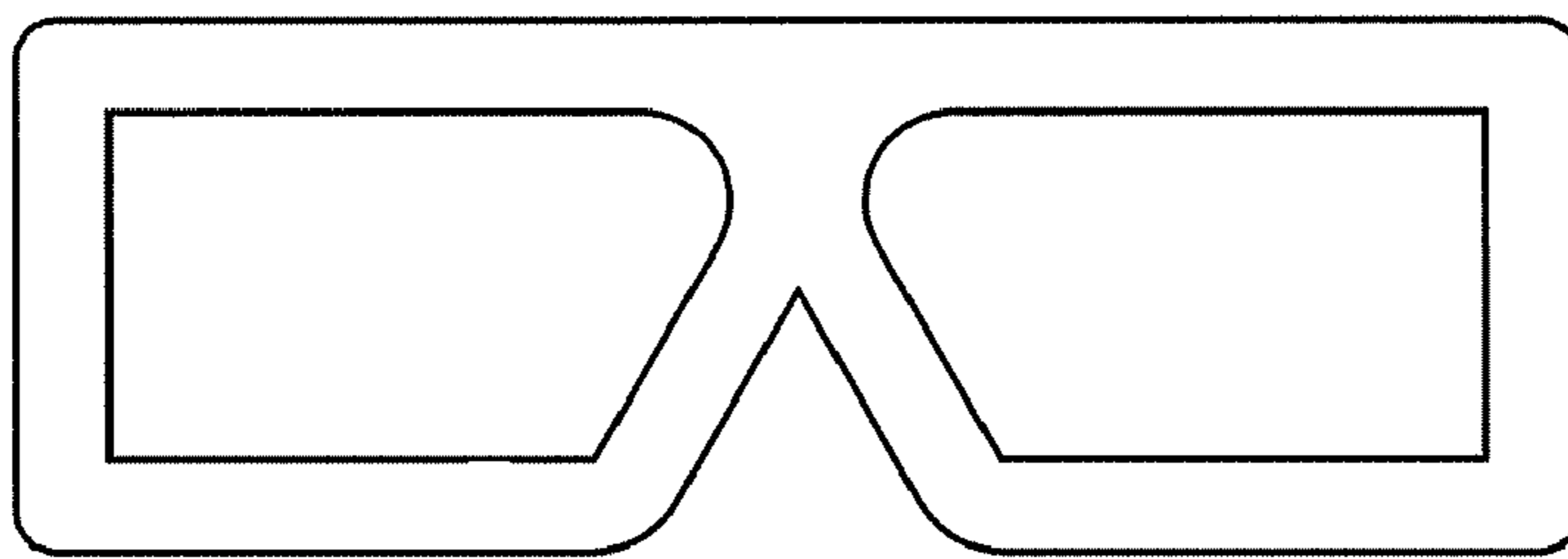


Fig. 26

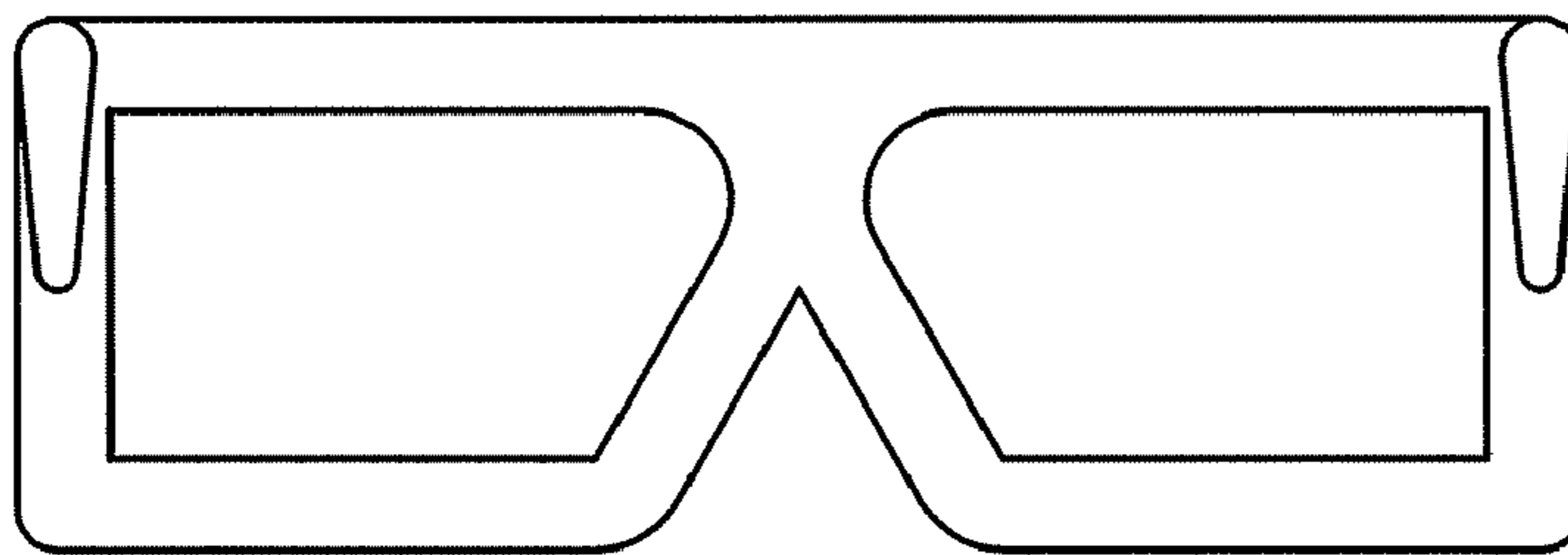


Fig. 27

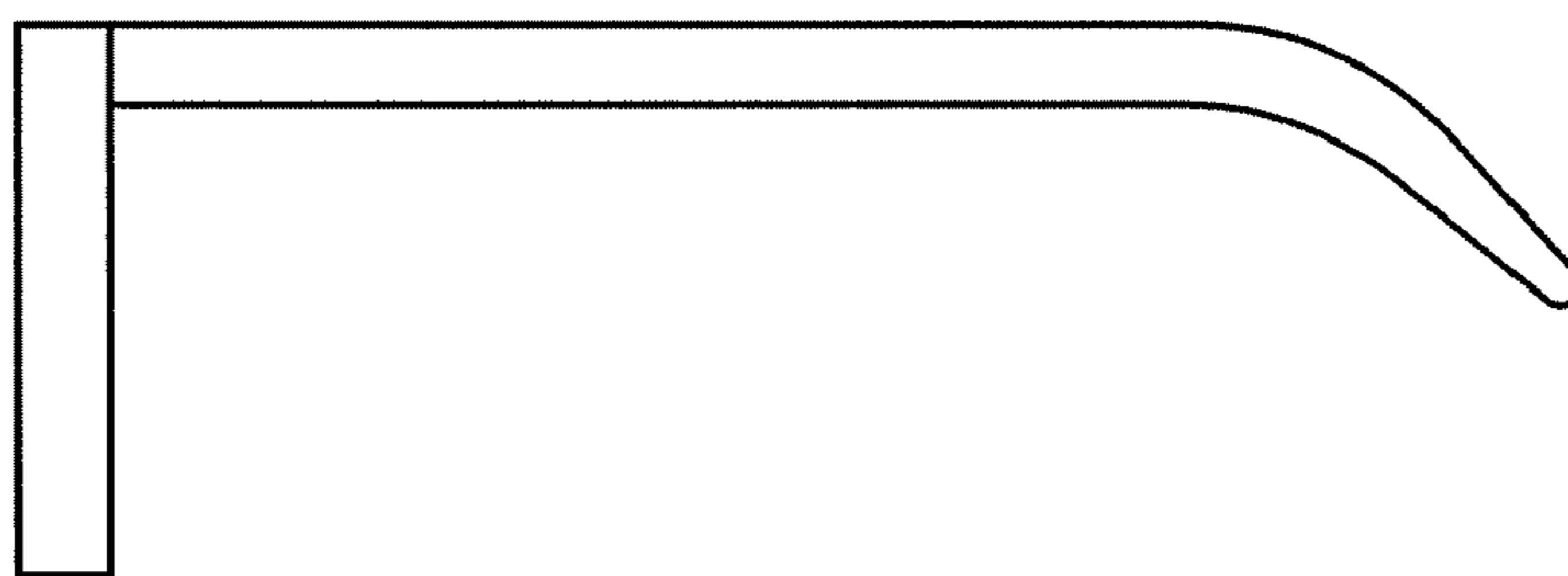


Fig. 28

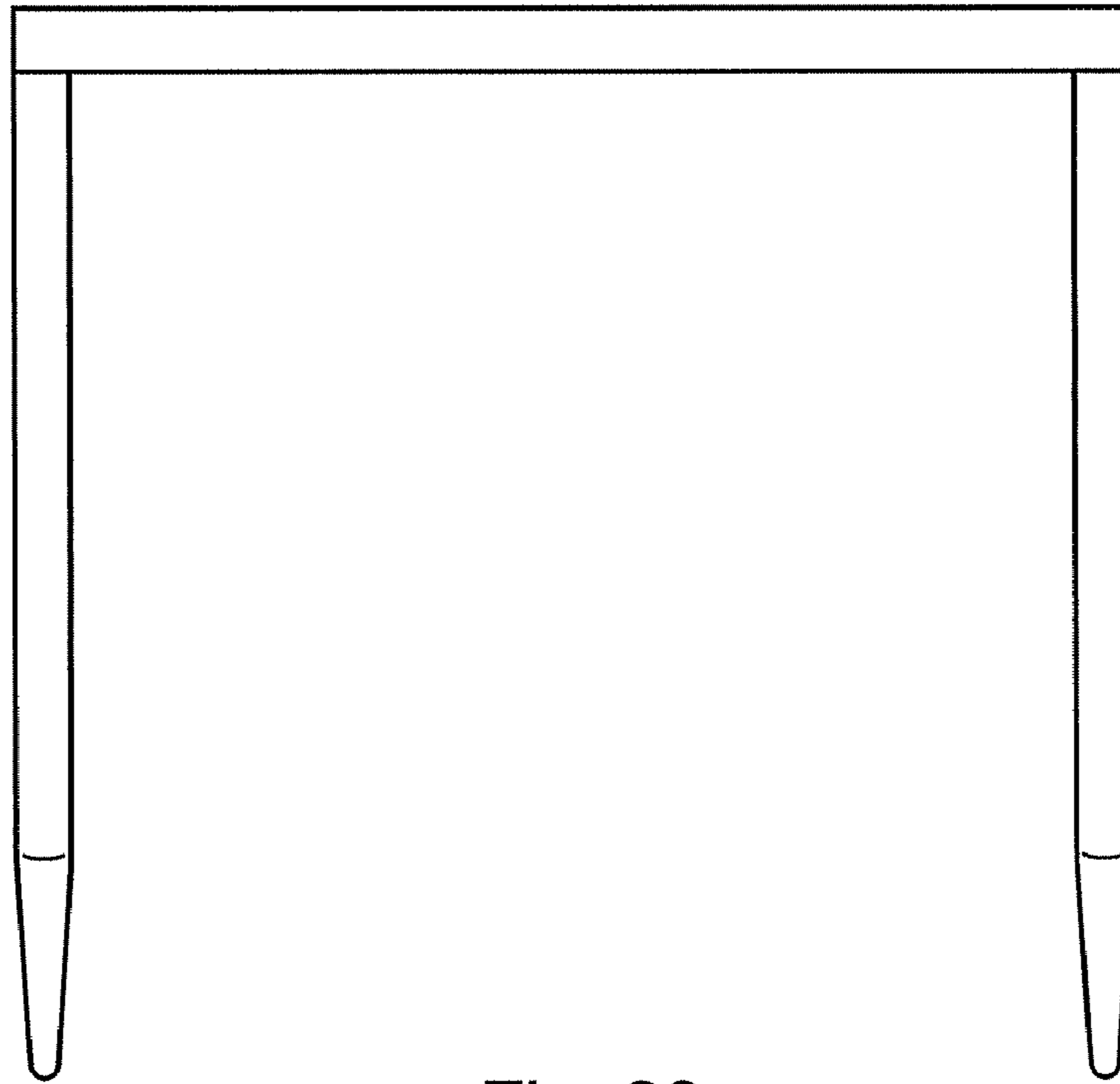


Fig. 29

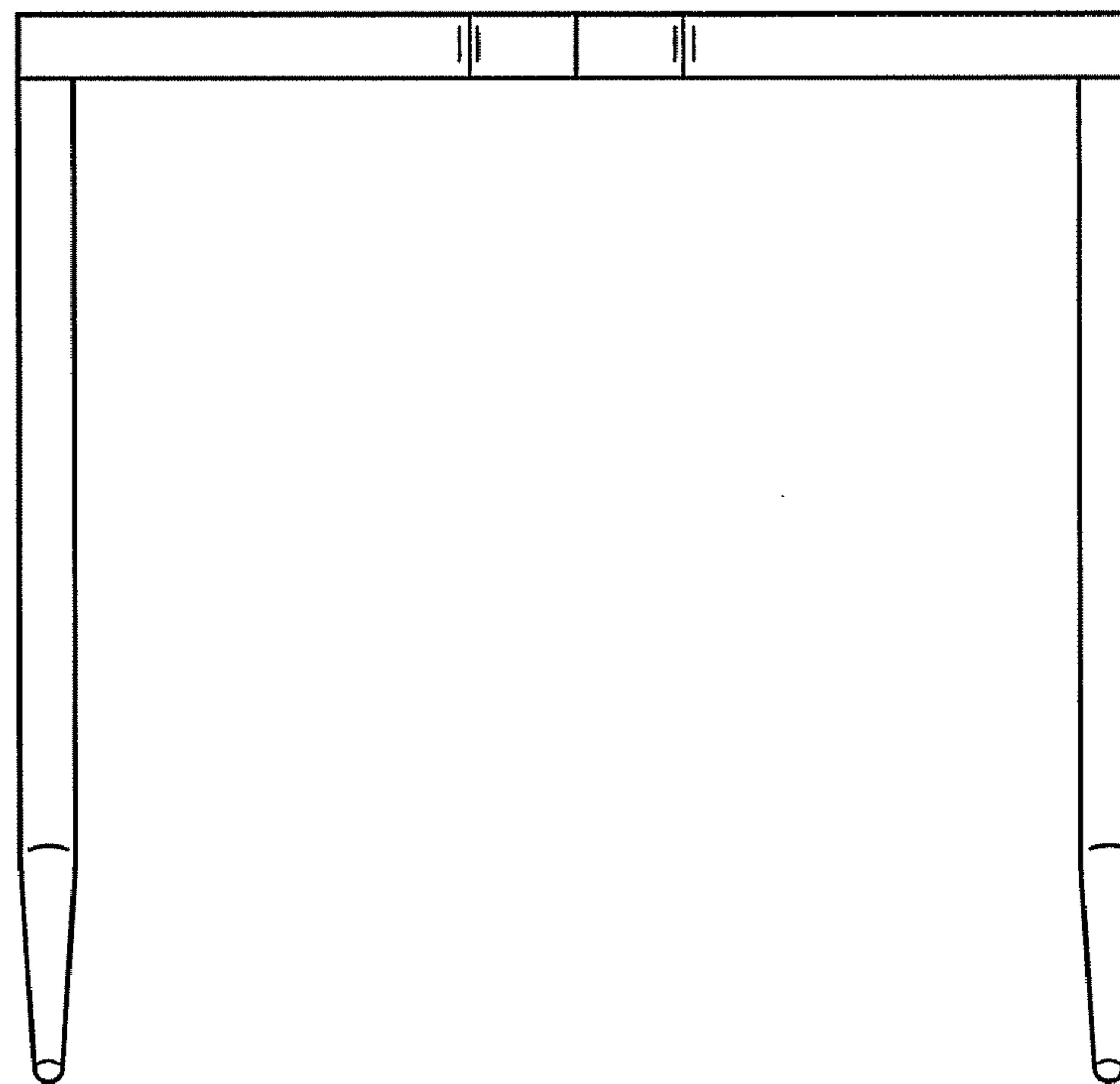


Fig. 30