

US00D752908S

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

(10) **Patent No.:** **US D752,908 S**

(45) **Date of Patent:** **** Apr. 5, 2016**

(54) **PORTABLE, ADJUSTABLE SNEEZEGUARD**

(71) Applicant: **Andrew H. McGrath**, Concord, CA
(US)

(72) Inventor: **Andrew H. McGrath**, Concord, CA
(US)

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

(21) Appl. No.: **29/489,003**

(22) Filed: **Apr. 25, 2014**

(51) **LOC (10) Cl.** **06-03**

(52) **U.S. Cl.**
USPC **D6/699.5**; D19/91; D6/656.11

(58) **Field of Classification Search**
USPC D6/699.5, 699.2, 700, 656.11, 406.1,
D6/312; D19/91
CPC A47F 3/007; A47F 3/04; A47F 9/00;
A47B 23/00; A47B 27/18; A47B 23/043;
A47B 19/002; A47B 97/08
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D264,412 S * 5/1982 Vega D6/310
4,726,556 A * 2/1988 Weir A47B 27/18
248/454
4,892,366 A * 1/1990 Yerman A47F 3/007
108/152
D398,458 S * 9/1998 Martell D6/656.11

D410,910 S * 6/1999 Martell D14/457
D472,083 S * 3/2003 English D6/699.5
D596,187 S * 7/2009 Martell D14/447

* cited by examiner

Primary Examiner — Janice Seeger

(74) *Attorney, Agent, or Firm* — Charles L. Thoeming

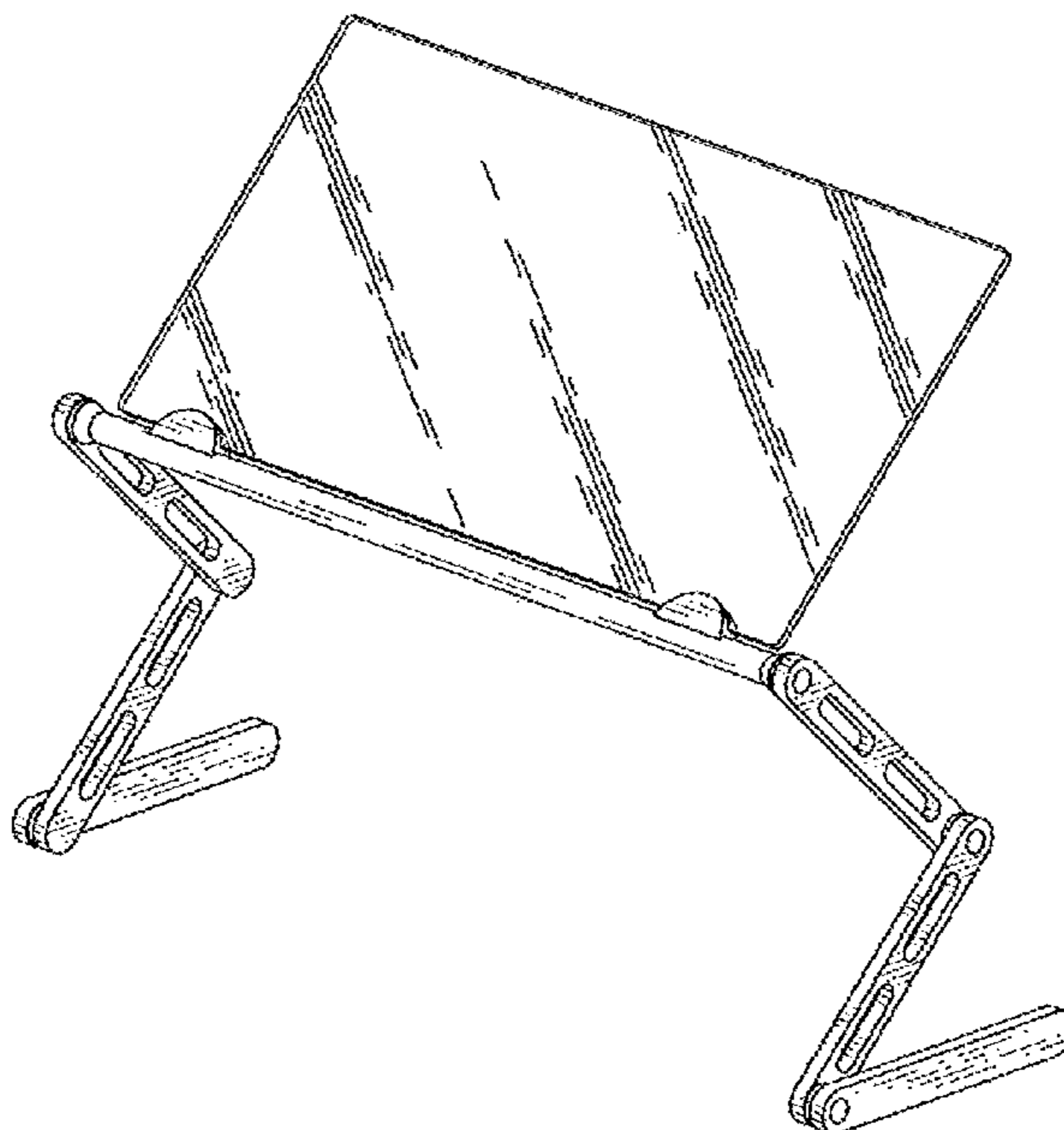
(57) **CLAIM**

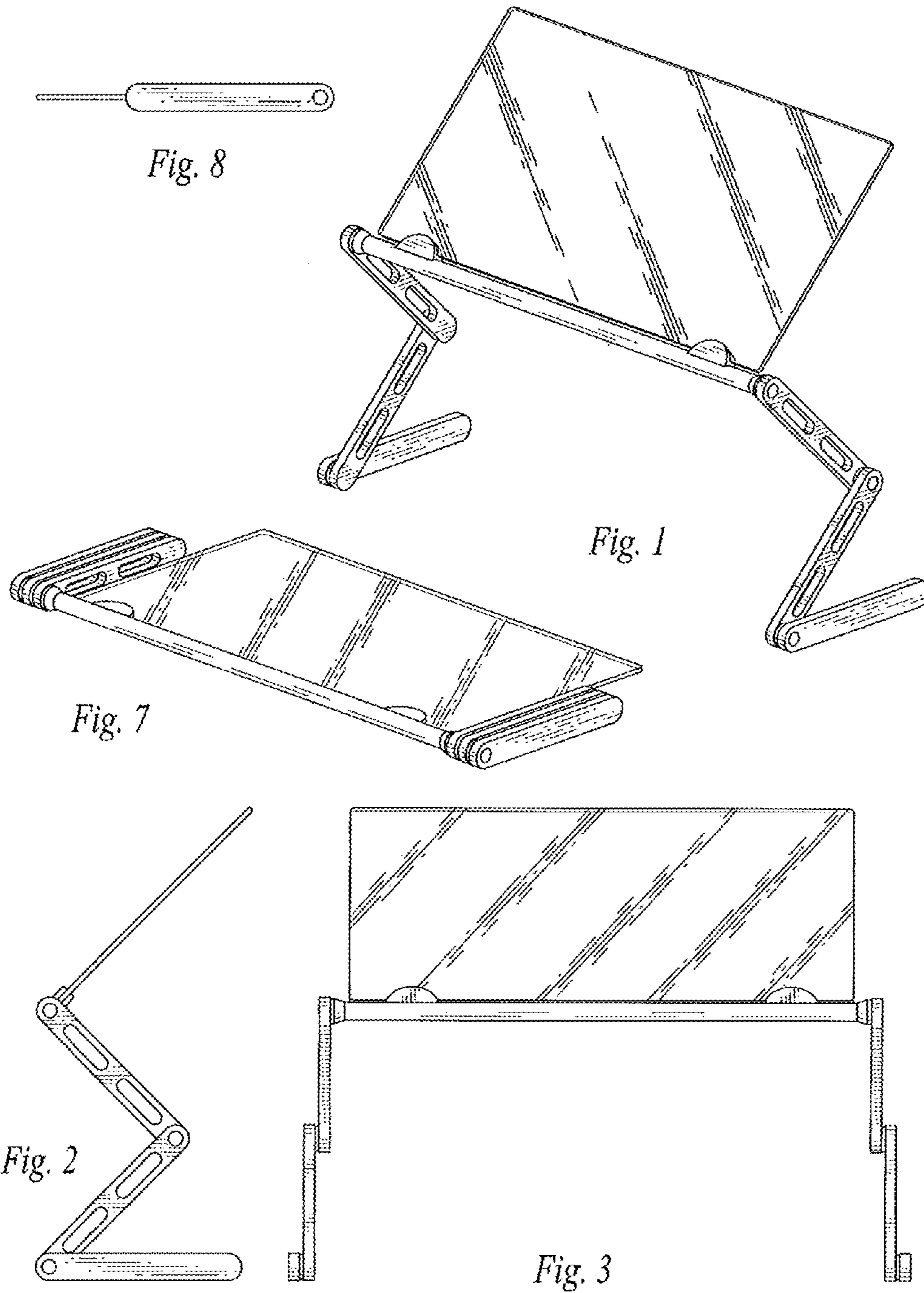
The ornamental design for a portable, adjustable sneeze-guard, as shown and described.

DESCRIPTION

FIG. 1 is a front, right perspective view of a partially open portable, adjustable sneezeguard showing my new design. FIG. 2 is an orthogonal right side view of the partially open portable, adjustable sneezeguard of FIG. 1; the orthogonal left side view of the partially open portable, adjustable sneezeguard of FIG. 1 is the mirror image of FIG. 2. FIG. 3 is an orthogonal front view of the partially open portable, adjustable sneezeguard of FIG. 1. FIG. 4 is an orthogonal top view of the partially open portable, adjustable sneezeguard of FIG. 1. FIG. 5 is an orthogonal rear view of the partially open portable, adjustable sneezeguard of FIG. 1. FIG. 6 is an orthogonal bottom view of the partially open portable, adjustable sneezeguard of FIG. 1. FIG. 7 is a front, right perspective view of a fully closed portable, adjustable sneezeguard showing my new design; and, FIG. 8 is an orthogonal left side view of the fully closed portable, adjustable sneezeguard of FIG. 7; the orthogonal right side view of the fully closed portable, adjustable sneezeguard of FIG. 7 is the mirror image of FIG. 8.

1 Claim, 2 Drawing Sheets





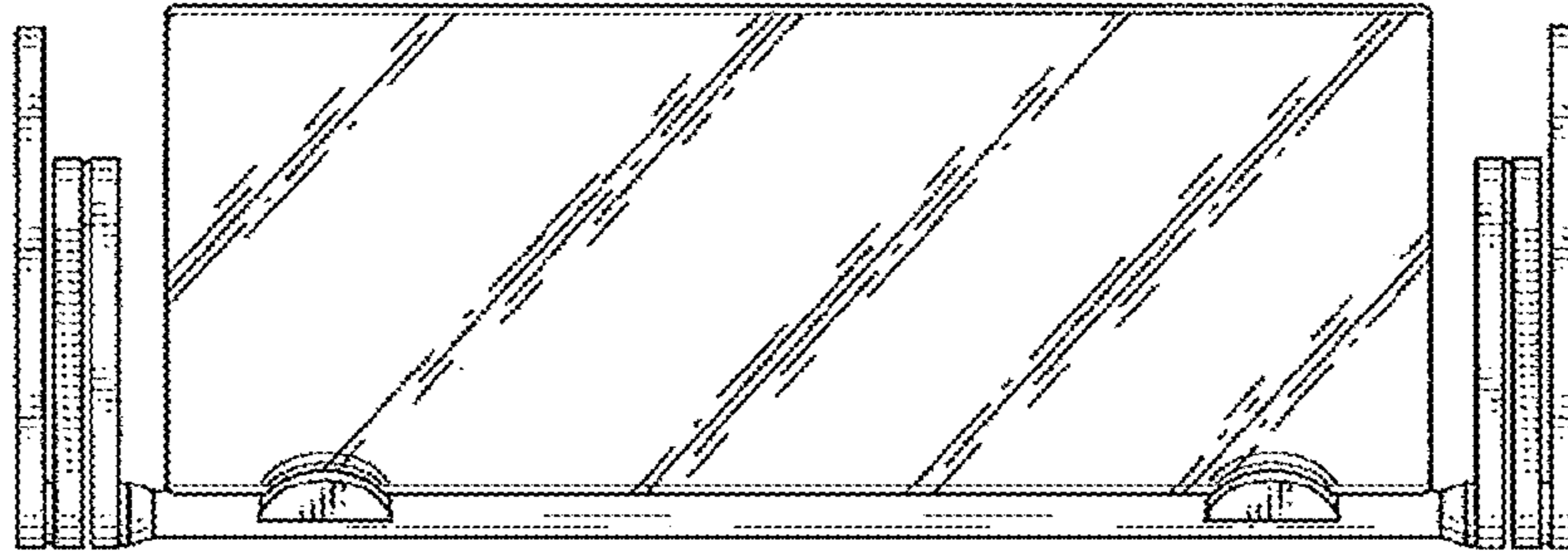


Fig. 4

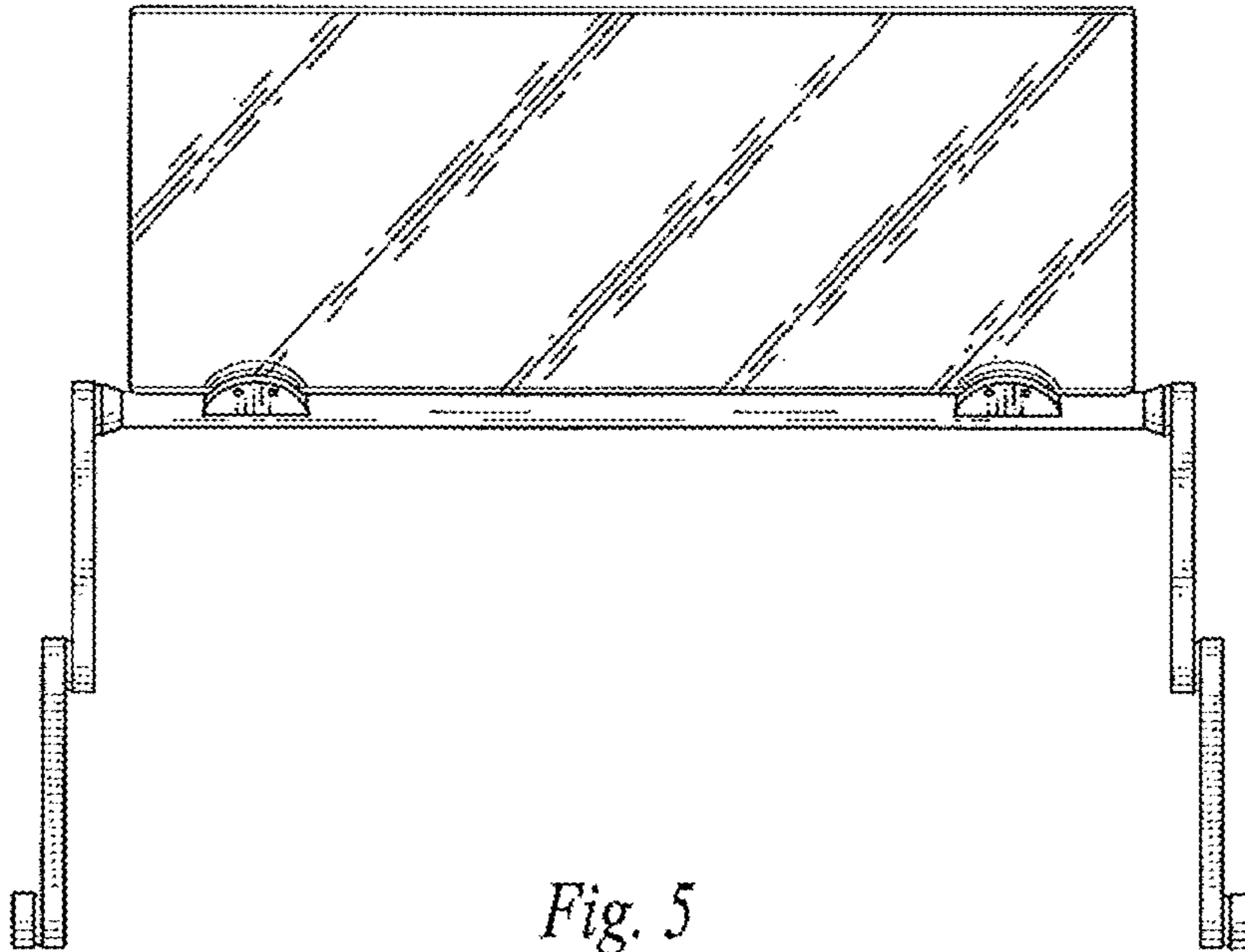


Fig. 5

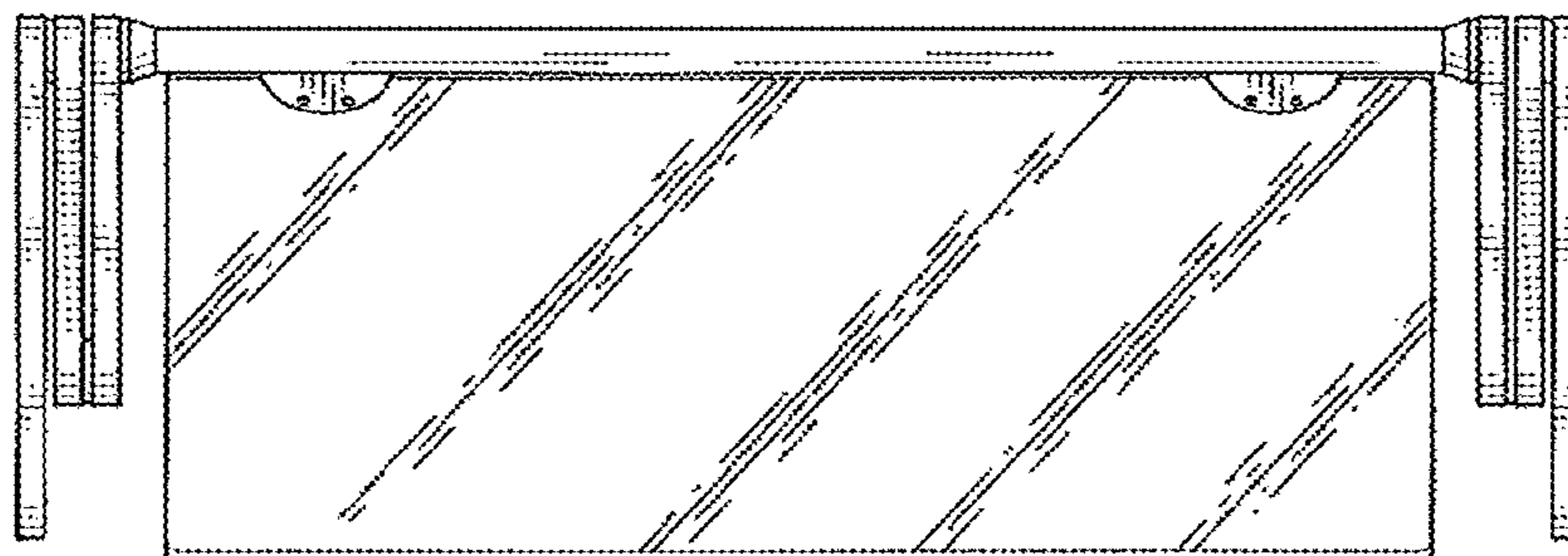


Fig. 6