



US00D383739S

United States Patent [19] Gilgen

[11] Patent Number: Des. 383,739

[45] Date of Patent: **Sep. 16, 1997

[54] COMPUTER MONITOR

[75] Inventor: Daniel Gilgen, Frankfurt am Main, Germany

[73] Assignee: KS-Design GmbH, Frankfurt, Germany

[**] Term: 14 Years

[21] Appl. No.: 54,091

[22] Filed: May 6, 1996

[51] LOC (6) Cl. 14-02

[52] U.S. Cl. D14/113; D14/126

[58] Field of Search D14/100, 101, D14/113, 106, 124-129; 248/918-924; 345/104, 133, 156, 168, 87, 173, 901-905

[56] References Cited

U.S. PATENT DOCUMENTS

D. 294,262	2/1988	Thies et al.	D14/113
D. 303,661	9/1989	Manabe et al.	D14/113
D. 313,405	1/1991	Barry et al. .	
D. 317,912	7/1991	Takai	D14/113
D. 319,435	8/1991	Brown	D14/113
D. 322,249	12/1991	Acciaioli et al. .	
D. 337,104	7/1993	Orchard .	
D. 344,933	3/1994	Wiseman et al.	D14/113
D. 349,489	8/1994	Wang	D14/113
D. 359,952	7/1995	Cox et al.	D14/105
4,834,329	5/1989	Delapp .	
4,922,060	5/1990	McJunkin .	
4,989,813	2/1991	Kim et al. .	

5,177,616	1/1993	Riday .
5,179,447	1/1993	Lain .
5,255,214	10/1993	Ma .
5,308,174	5/1994	Kuki .
5,321,579	6/1994	Brown et al. .
5,494,447	2/1996	Zaidan .

FOREIGN PATENT DOCUMENTS

M9301280.2	5/1993	Germany .
4 316 391 C1	1/1995	Germany .

Primary Examiner—Freda Nunn
Attorney, Agent, or Firm—Shook, Hardy & Bacon L.L.R.

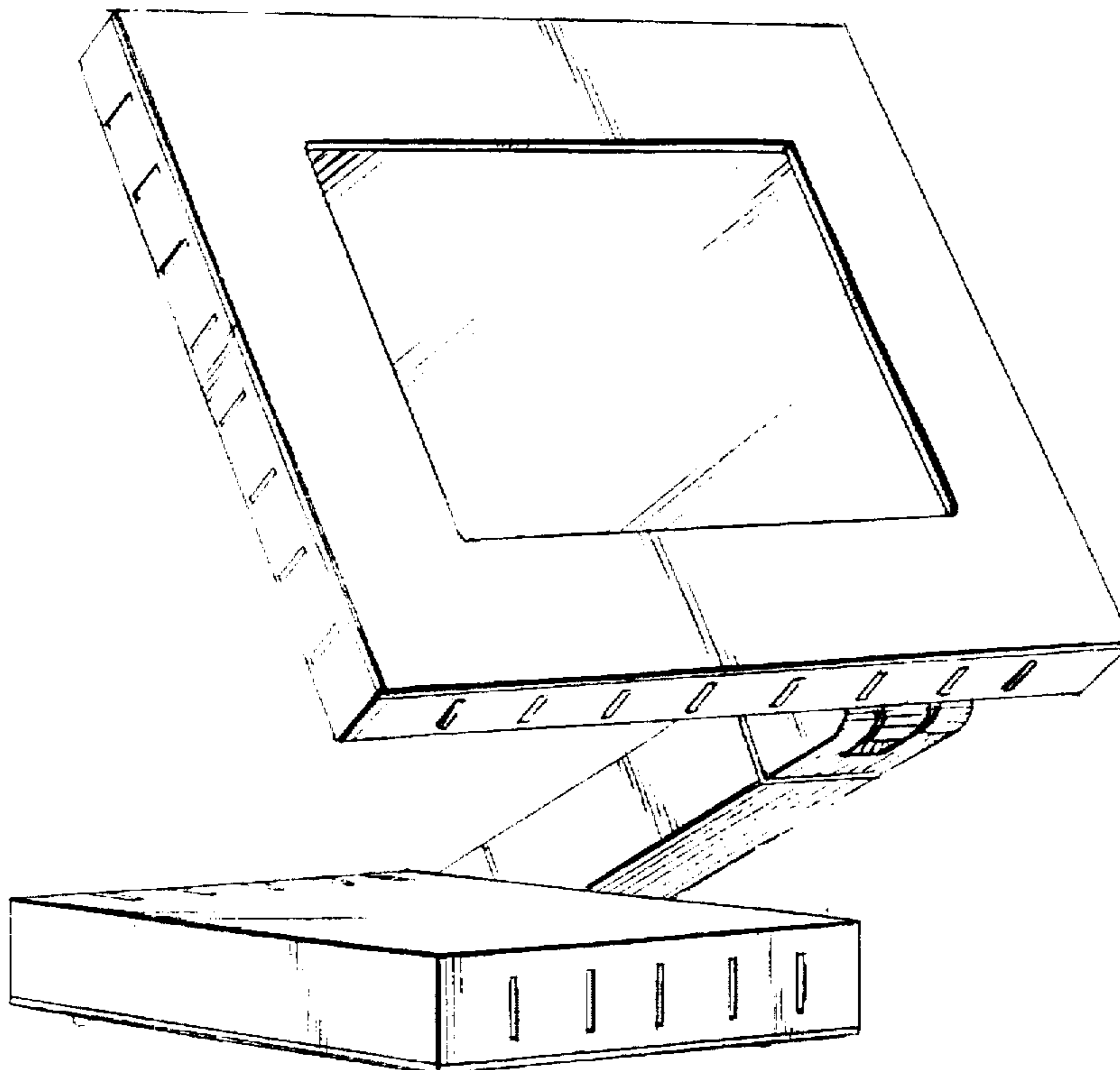
[57] CLAIM

The ornamental design for a computer monitor, as shown.

DESCRIPTION

FIG. 1 is a front perspective view of a computer monitor showing my new design;
 FIG. 2 is a front elevational view of the computer monitor shown in FIG. 1;
 FIG. 3 is a side elevational view of one side of the computer monitor shown in FIG. 1;
 FIG. 4 is a rear elevational view of the computer monitor shown in FIG. 1;
 FIG. 5 is a side elevational view of the other side of the computer monitor shown in FIG. 1;
 FIG. 6 is a top plan view of the computer monitor shown in FIG. 1; and,
 FIG. 7 is a bottom plan view of the monitor shown in FIG. 1.

1 Claim, 2 Drawing Sheets



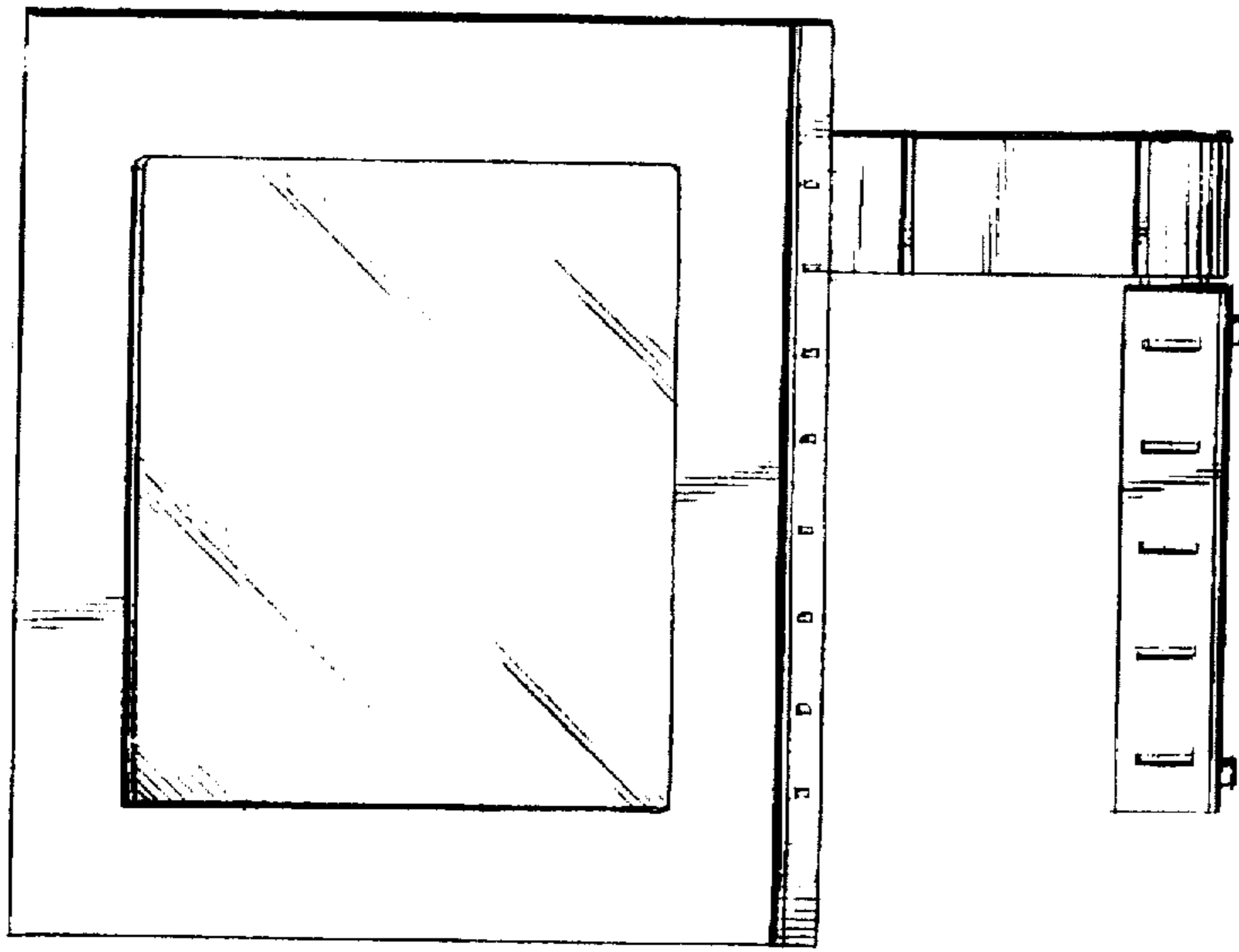


Fig. 2.

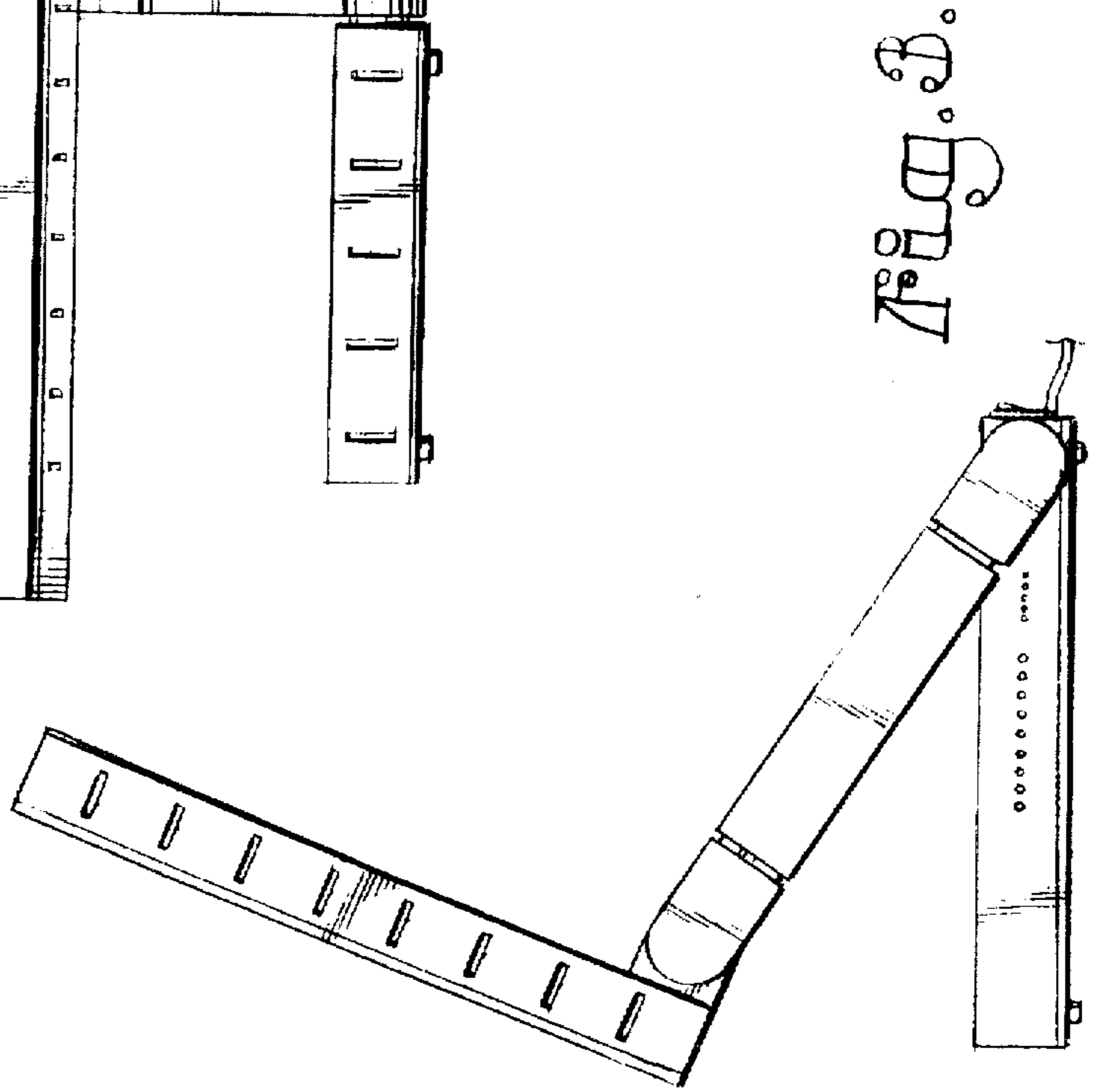


Fig. 3.

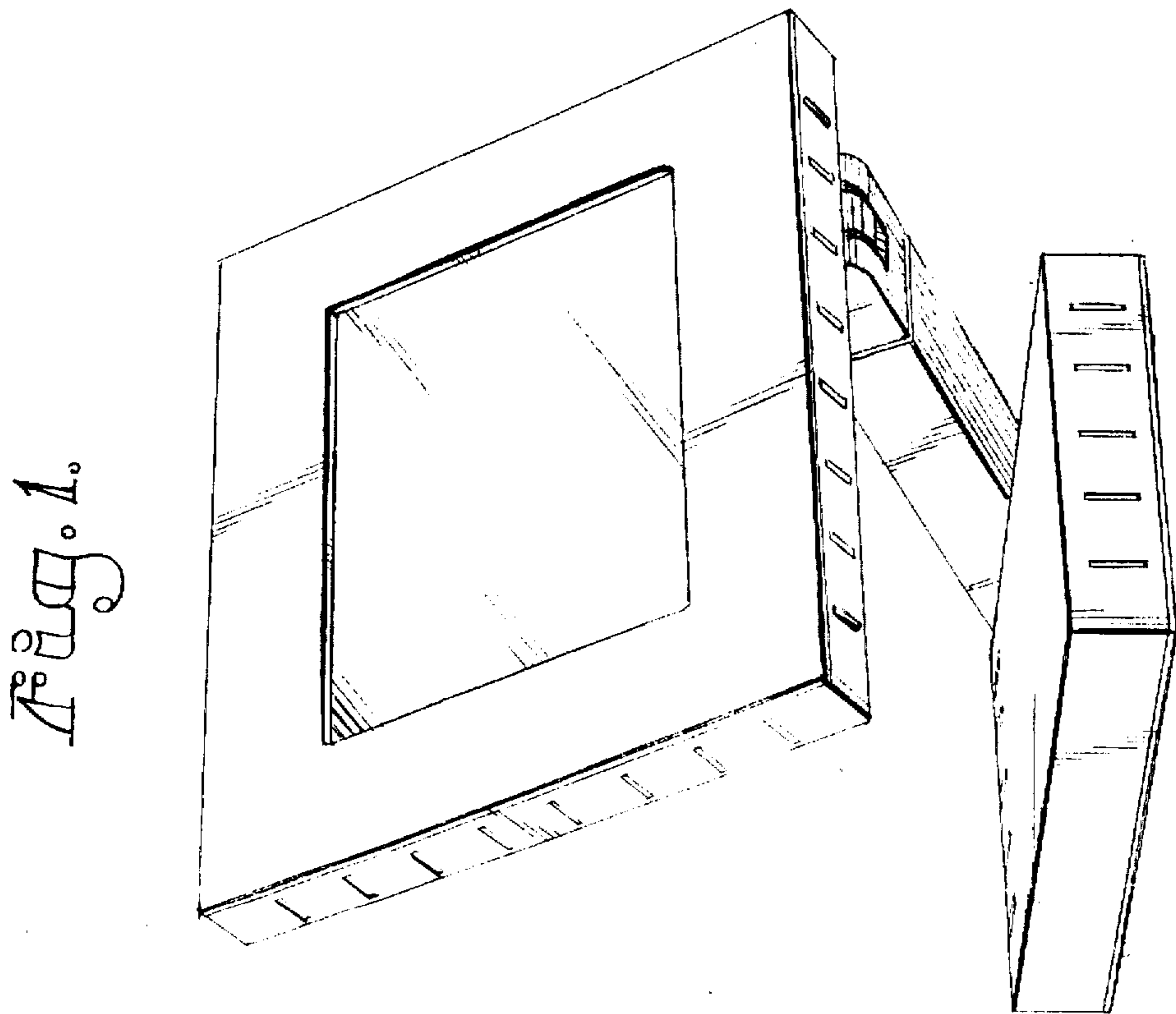


Fig. 1.

