

### US00D384343S

# United States Patent [19]

## Yamazaki

[11] Patent Number:

Des. 384,343

Date of Patent:

\*\*Sep. 30, 1997

### PROJECTION TYPE MONITOR TV RECEIVER SYSTEM

Shusuke Yamazaki, Hiratsuka, Japan [75] Inventor:

Assignee: Kabushiki Kaisha Toshiba, Kawasaki, [73]

Japan

14 Years Term:

Appl. No.: 46,054

[52]

Filed: Nov. 6, 1995

[30] Foreign Application Priority Data

May 23, 1995 

[58] D14/239; 312/7.2; 348/787, 789, 836, 838-840

U.S. Cl. ...... D14/128; D14/134

[56] References Cited

#### U.S. PATENT DOCUMENTS

D. 341,358	11/1993	Stolz et al	D14/113
D. 342,505	12/1993	Shimatani et al	D14/128
		Sayage	
		Wakasa	

#### FOREIGN PATENT DOCUMENTS

904943 8/1994 Japan . 147636 2/1994

# OTHER PUBLICATIONS

Newspaper Extract, Multi-Video Projector TH-43CBGV2, May 29, 1992.

Catalog, Projection Cube Unit RM-V2000A, Sep. 10, 1993.

Catalog, Video Projector LVP-41M, Oct. 19, 1989.

Catalog, Video Projector LVP-41MR, Feb. 20, 1994.

Primary Examiner—Sandra L. Morris

Assistant Examiner—Richelle Shelton

Attorney, Agent, or Firm-Oblon, Spivak, McClelland, Maier & Neustadt, P.C.

[57]

#### **CLAIM**

The ornamental design for a projection type monitor TV receiver system, as shown and described.

#### DESCRIPTION

FIG. 1 is a front, top and right side elevational view of a projection type monitor TV receiver system, showing my new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a right side elevational view thereof;

FIG. 4 is a top plan view thereof;

FIG. 5 is a left side elevational view thereof;

FIG. 6 is a rear elevational view thereof;

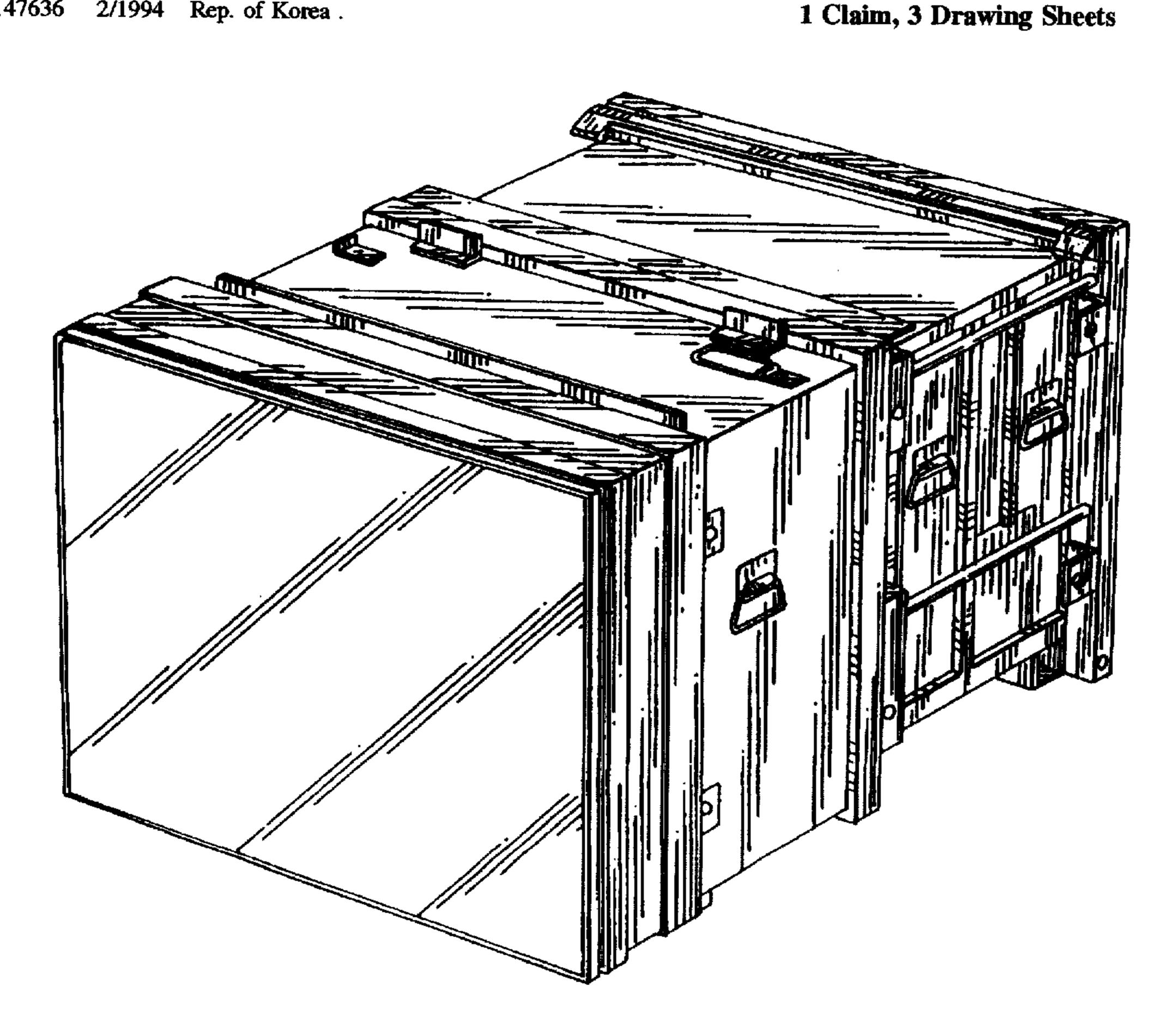
FIG. 7 is a bottom plan view thereof;

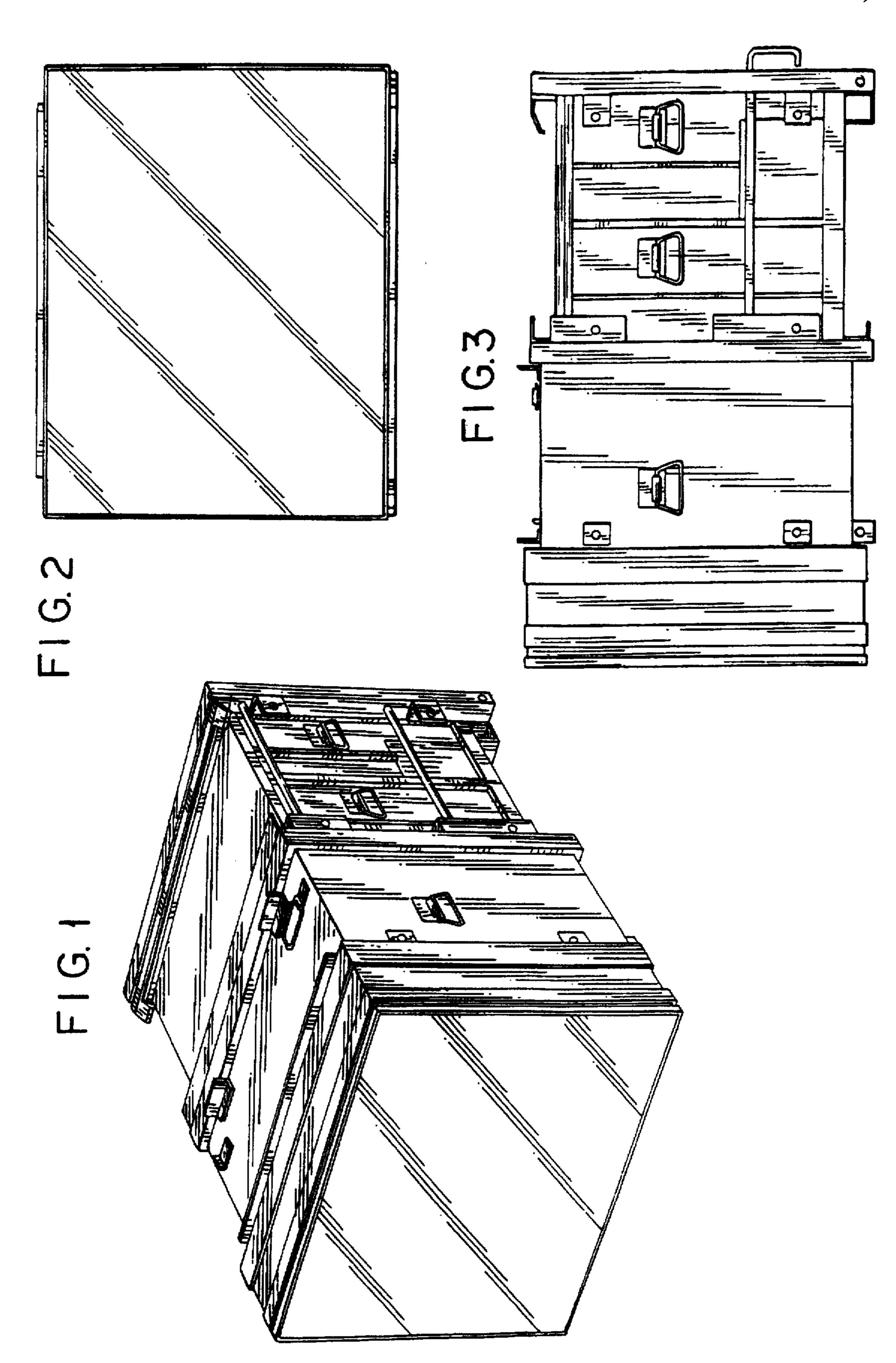
FIG. 8 is a right side elevational view showing the monitor

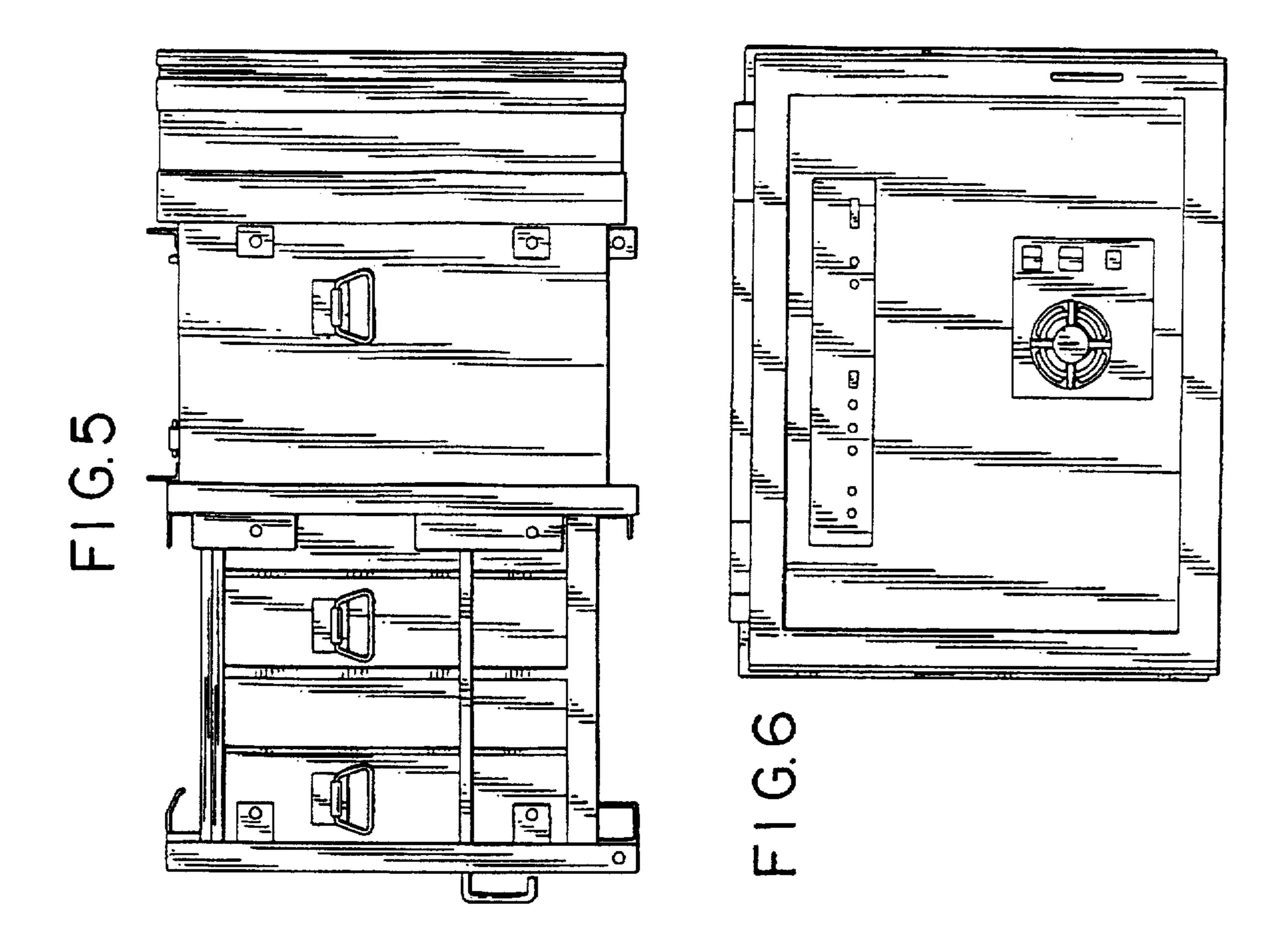
TV receiver system in a closed state thereof; and,

FIG. 9 is a top plan view showing the monitor TV receiver system in a closed state thereof.

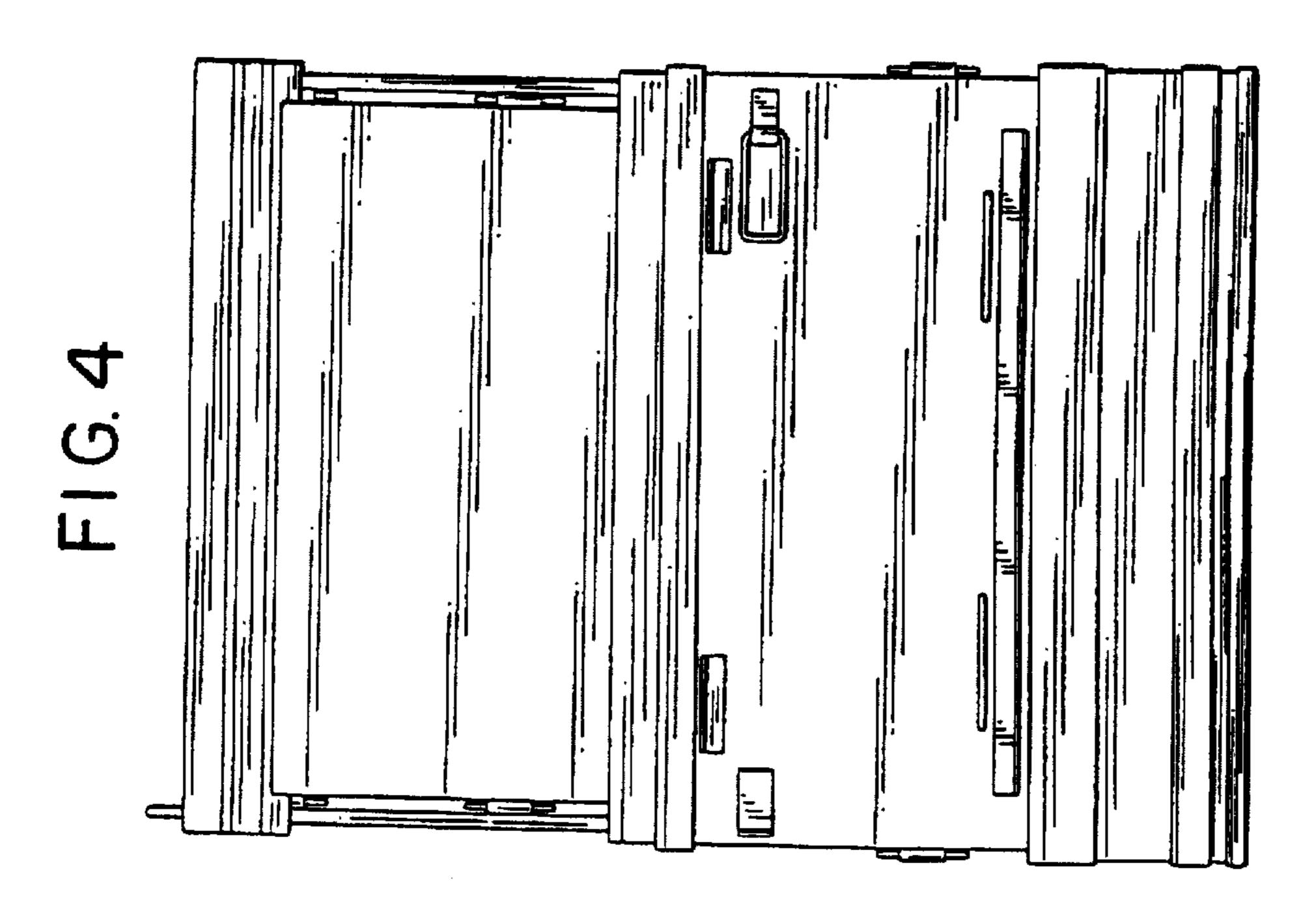
# 1 Claim, 3 Drawing Sheets

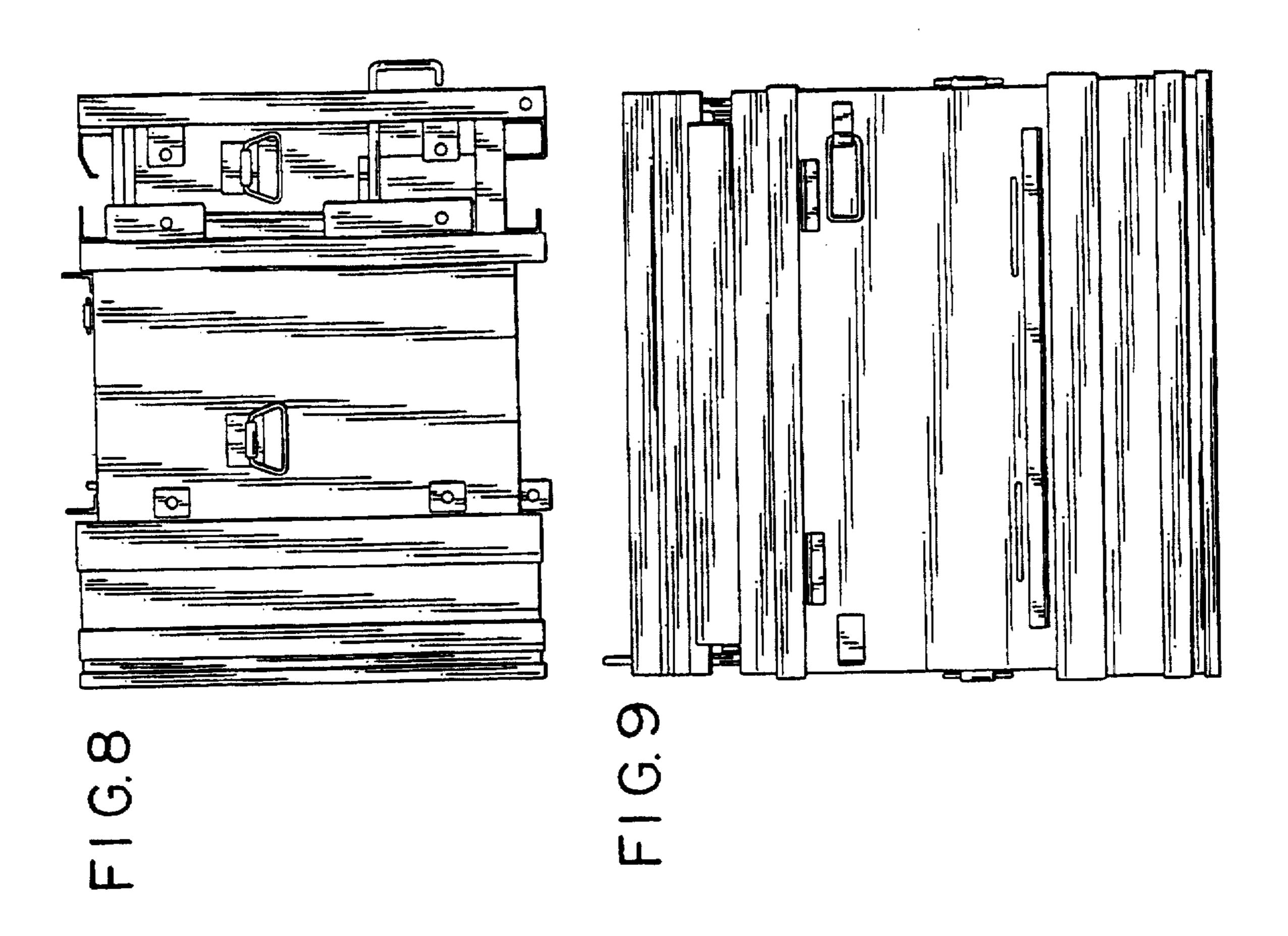






Sep. 30, 1997





Sep. 30, 1997

