

US00D542005S

# (12) United States Design Patent (10) Patent No.:

Weiner et al.

US D542,005 S

(45) **Date of Patent:** 

May 1, 2007

## PALLET TRUCK FORKLIFT HAVING AN **ENCLOSED CAB**

Inventors: Scott M. Weiner, Reisterstown, MD

(US); Tyrone P. Myers, Frederick, MD

(US)

Assignee: Chambersburg Cold Storage, L.P., (73)

Owings Mills, MD (US)

14 Years Term:

Appl. No.: 29/256,482

Mar. 22, 2006 Filed:

U.S. Cl. D34/34

D34/34; 414/529, 785, 607, 572; 180/89,

180/12, 89.14, 89.17

See application file for complete search history.

### **References Cited** (56)

### U.S. PATENT DOCUMENTS

D222,694 S	* 12/1971	Goodacre
4,392,669 A	* 7/1983	Martin, Jr
D313,100 S	* 12/1990	Soederberg
D358,925 S	* 5/1995	Chung et al D34/34

\* cited by examiner

Primary Examiner—Cynthia E. Ramirez

(74) Attorney, Agent, or Firm-Roylance, Abrams, Berdo & Goodman, L.L.P.

(57)**CLAIM** 

The ornamental design for a pallet truck forklift having an enclosed cab, as shown and described.

### DESCRIPTION

FIG. 1 is a perspective view of a pallet truck forklift having an enclosed cab in accordance with the present invention; FIG. 2 is a front elevational view of the pallet truck forklift having an enclosed cab illustrated in FIG. 1;

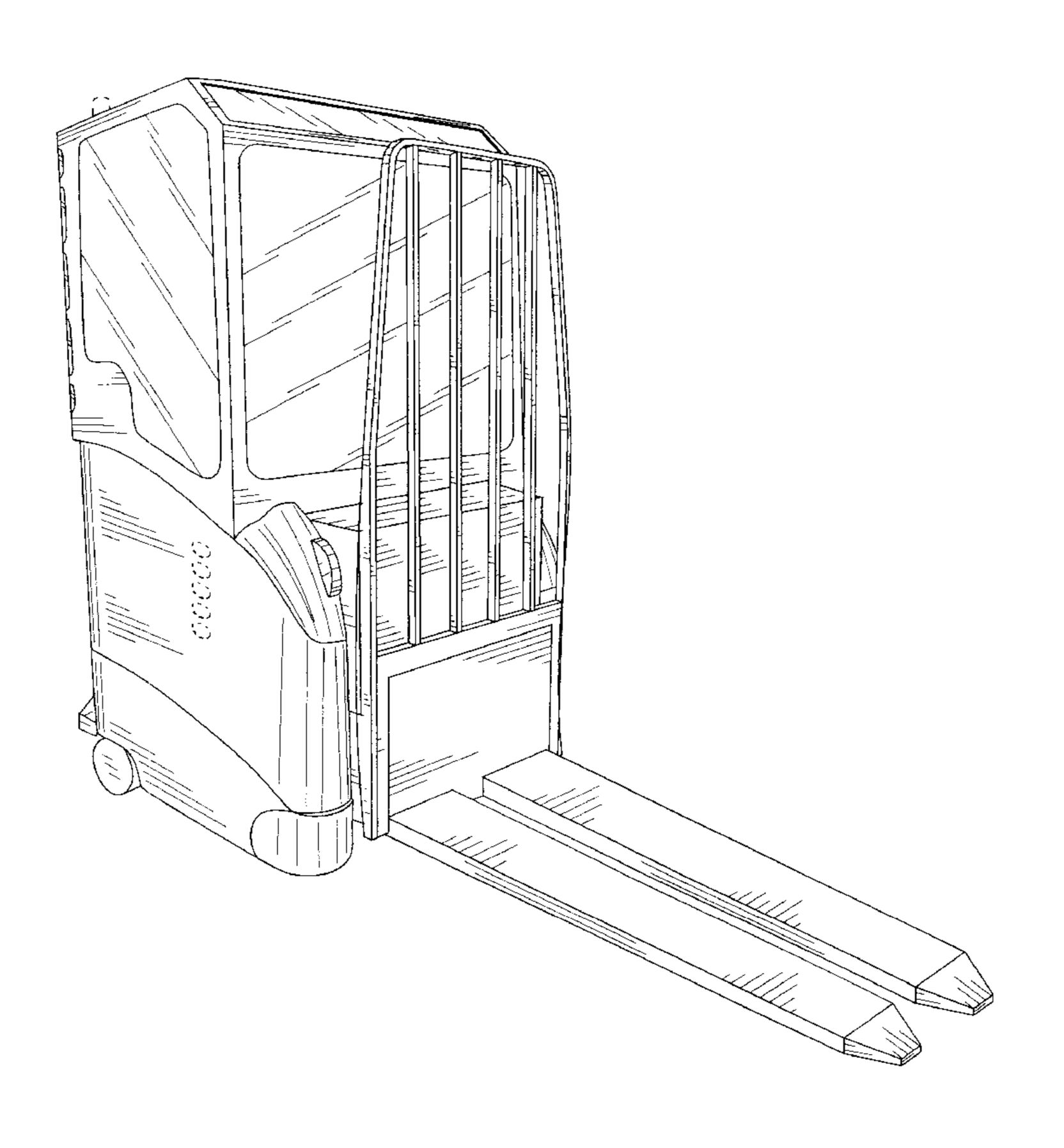
FIG. 3 is a rear elevational view of the pallet truck forklift having an enclosed cab illustrated in FIGS. 1 and 2;

FIG. 4 is a right side elevational view of the pallet truck forklift having an enclosed cab illustrated in FIGS. 1–3;

FIG. 5 is a left side elevational view of the pallet truck forklift having an enclosed cab illustrated in FIGS. 1–4; and, FIG. 6 is a top plan view of the pallet truck forklift having an enclosed cab illustrated in FIG. 5.

The broken lines are shown for illustrative purposes only and form no part of the claimed design. A bottom plan view is not illustrated because the bottom of the pallet truck forklift having an enclosed cab of the present invention forms no part of the claimed design.

## 1 Claim, 4 Drawing Sheets



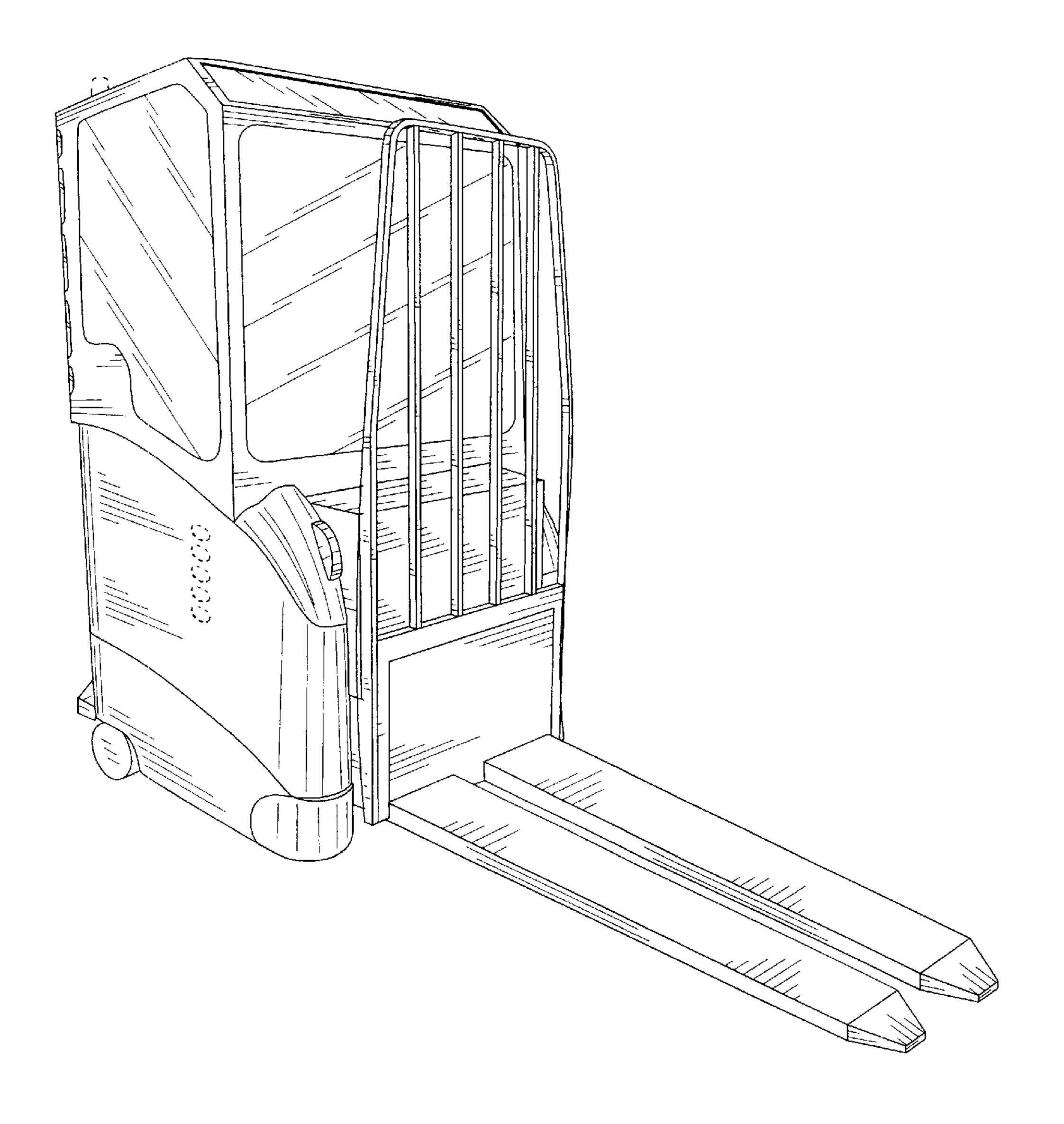


FIG. 1

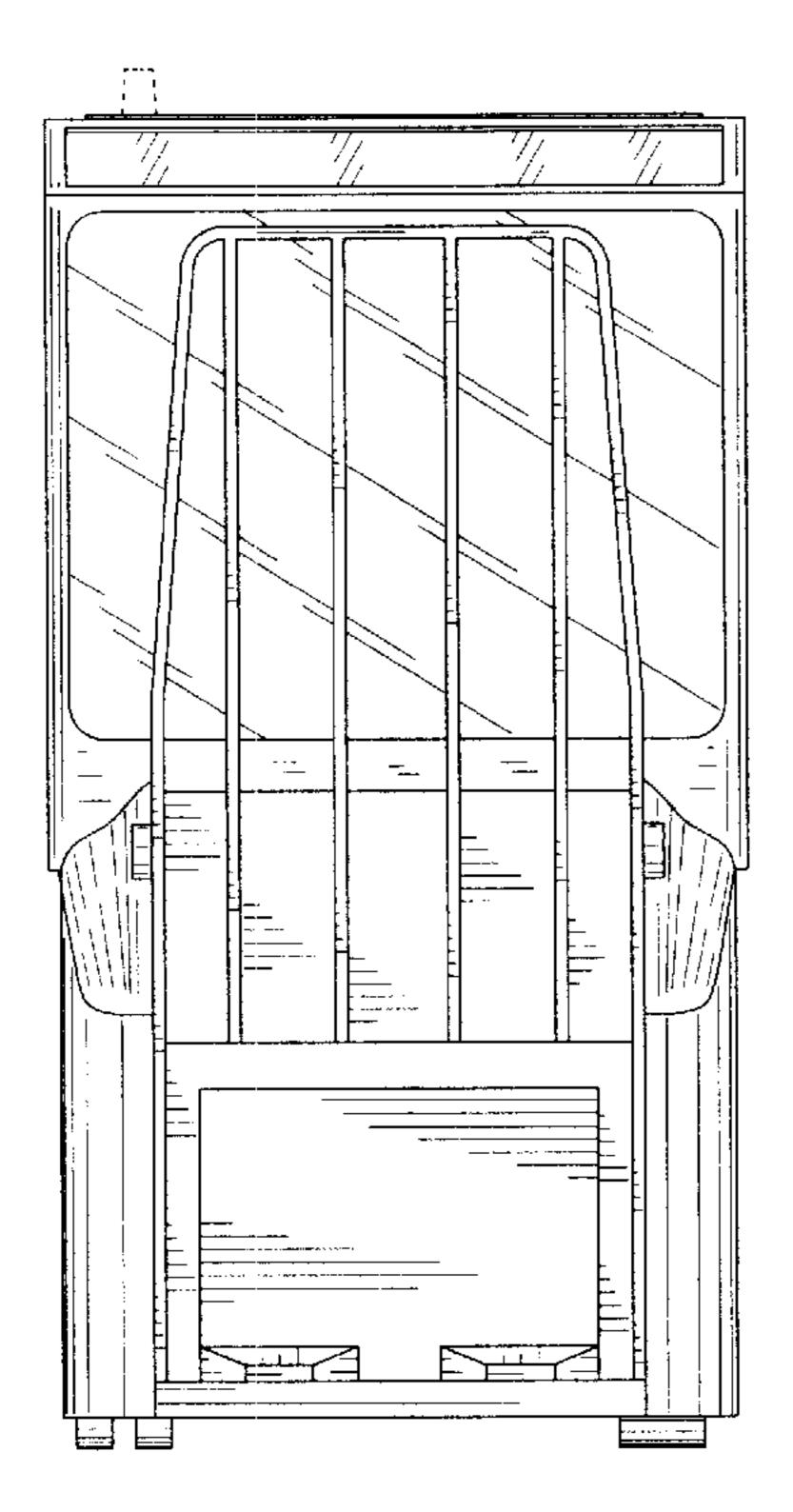


FIG. 2

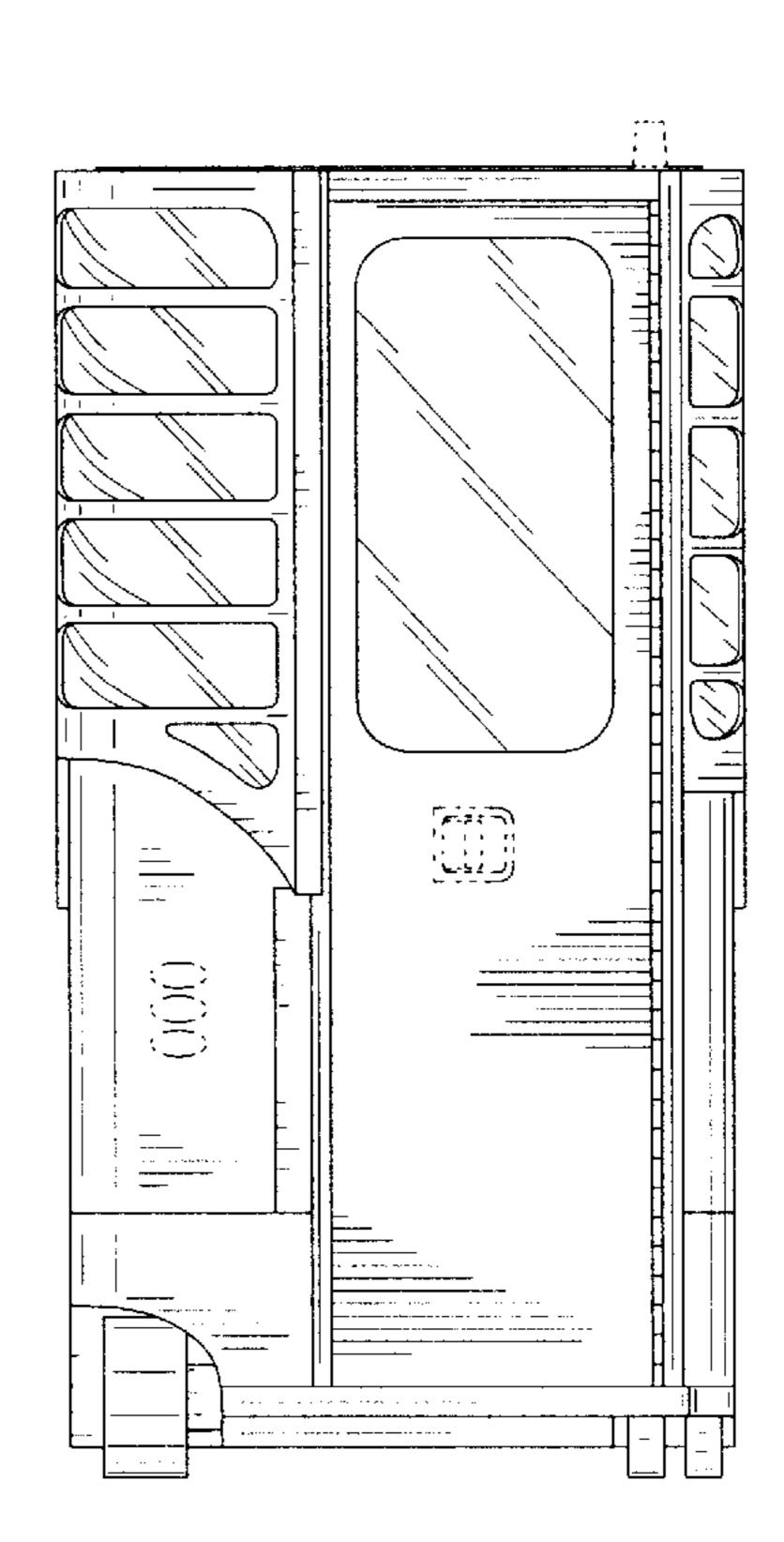
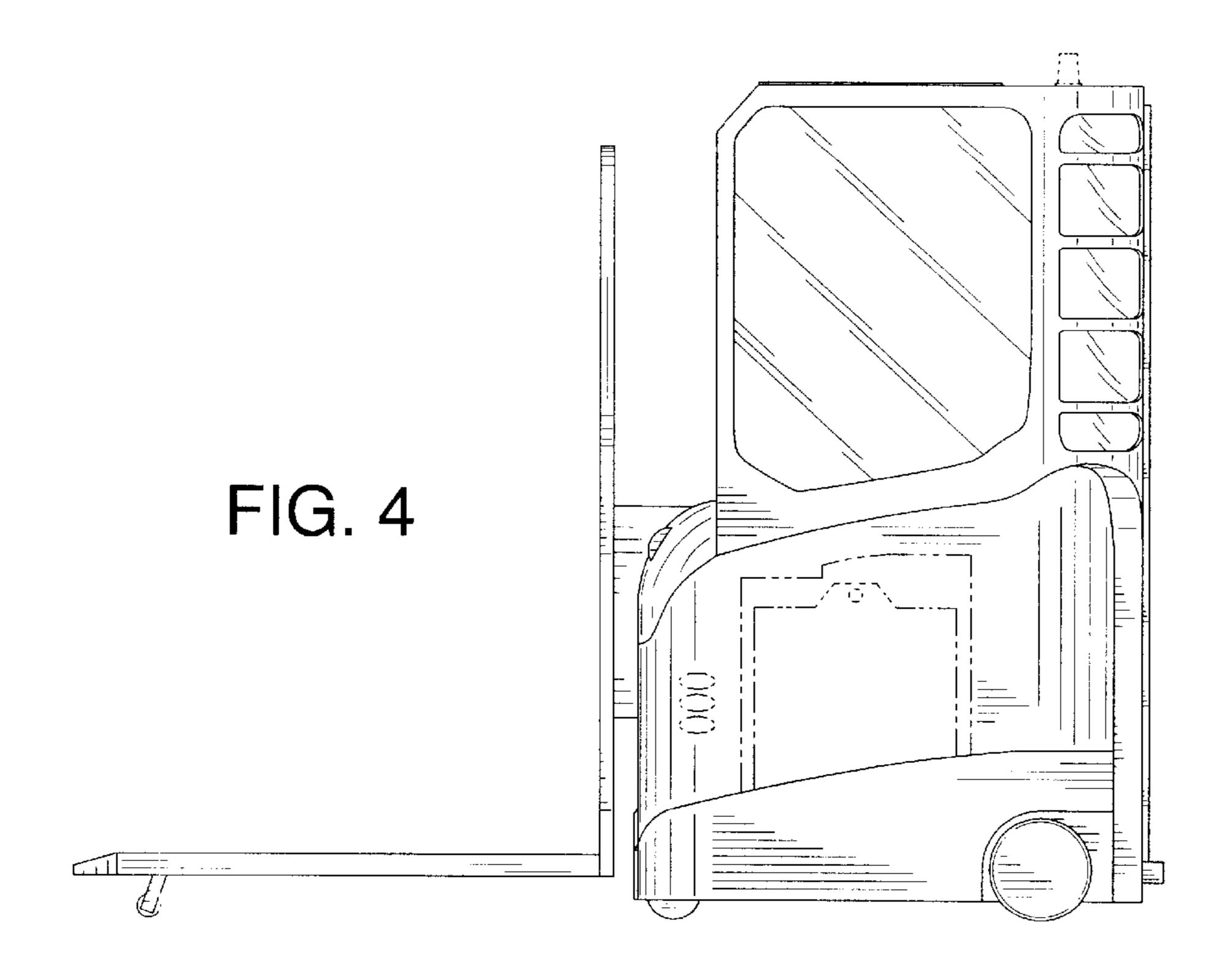
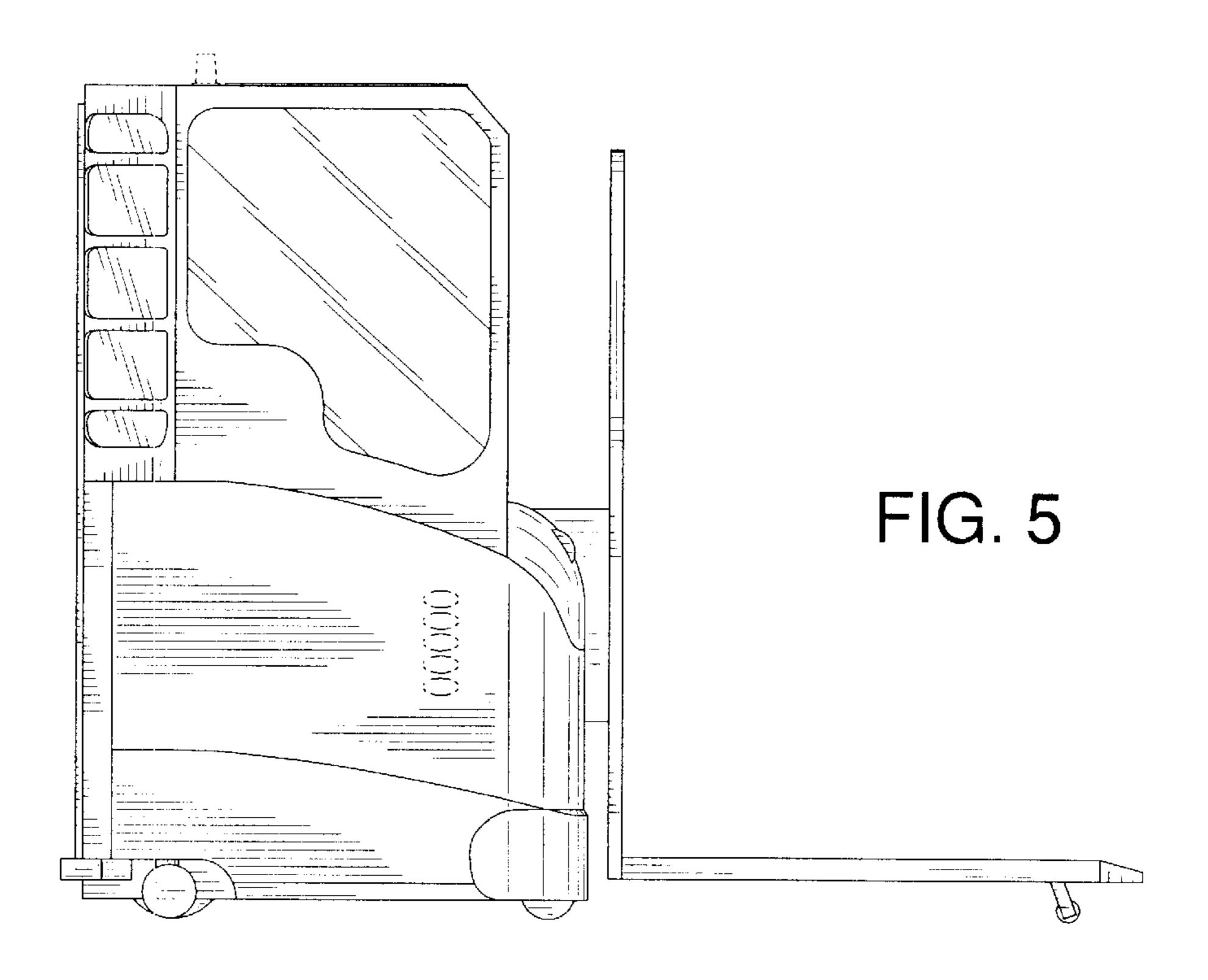


FIG. 3





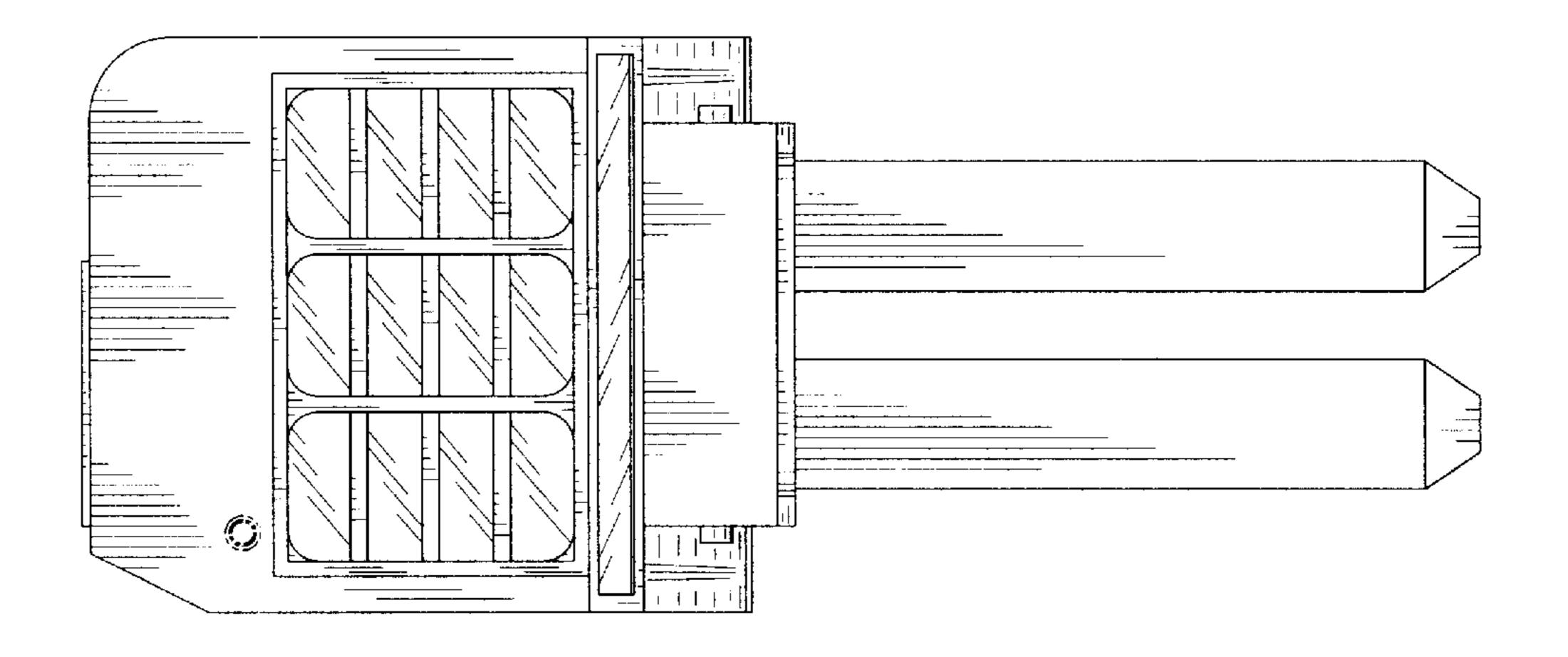


FIG. 6