



US00D863593S

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

(10) **Patent No.:** **US D863,593 S**  
(45) **Date of Patent:** **\*\* Oct. 15, 2019**

(54) **CAR SHELTER**

(71) Applicant: **Toshikazu Tsukii**, Oro Valley, AZ (US)

(72) Inventor: **Toshikazu Tsukii**, Oro Valley, AZ (US)

(\*\*) Term: **15 Years**

(21) Appl. No.: **29/675,029**

(22) Filed: **Dec. 28, 2018**

(51) **LOC (12) Cl.** ..... **25-03**

(52) **U.S. Cl.**  
USPC ..... **D25/18**

(58) **Field of Classification Search**  
USPC ..... D25/1, 3-35, 56, 61

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,297,175 A \* 9/1942 Tarran ..... E04B 1/3205  
52/270  
D138,436 S \* 8/1944 Clark ..... D25/18

(Continued)

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(57) **CLAIM**

The ornamental design for a car shelter, as shown and described.

**DESCRIPTION**

FIG. 1 is a front left perspective view of a first embodiment of a car shelter with the gate in an open position, showing my new design;

FIG. 2 is a front elevation view thereof;

FIG. 3 is a back elevation view thereof;

FIG. 4 is a right side elevation view thereof;

FIG. 5 is a left side elevation view thereof;

FIG. 6 is a top plan view thereof;

FIG. 7 is a front left perspective view of the first embodiment of the car shelter with the gate in a closed position;

FIG. 8 is a front elevation view thereof;

FIG. 9 is a back elevation view thereof;

FIG. 10 is a right side elevation view thereof;

FIG. 11 is a left side elevation view thereof;

FIG. 12 is a top plan view thereof;

FIG. 13 is a front left perspective view of a second embodiment of the car shelter with the gate in an open position;

FIG. 14 is a front elevation view thereof;

FIG. 15 is a back elevation view thereof;

FIG. 16 is a right side elevation view thereof;

FIG. 17 is a left side elevation view thereof;

FIG. 18 is a top plan view thereof;

FIG. 19 is a front left perspective view of the second embodiment of the car shelter with the gate in a closed position;

FIG. 20 is a front elevation view thereof;

FIG. 21 is a back elevation view thereof;

FIG. 22 is a right side elevation view thereof;

FIG. 23 is a left side elevation view thereof;

FIG. 24 is a top plan view thereof;

FIG. 25 is a front left perspective view of a third embodiment of the car shelter with the gate in an open position;

FIG. 26 is a front elevation view thereof;

FIG. 27 is a back elevation view thereof;

FIG. 28 is a right side elevation view thereof;

FIG. 29 is a left side elevation view thereof;

FIG. 30 is a top plan view thereof;

FIG. 31 is a front left perspective view of the third embodiment of the car shelter with the gate in a closed position;

FIG. 32 is a front elevation view thereof;

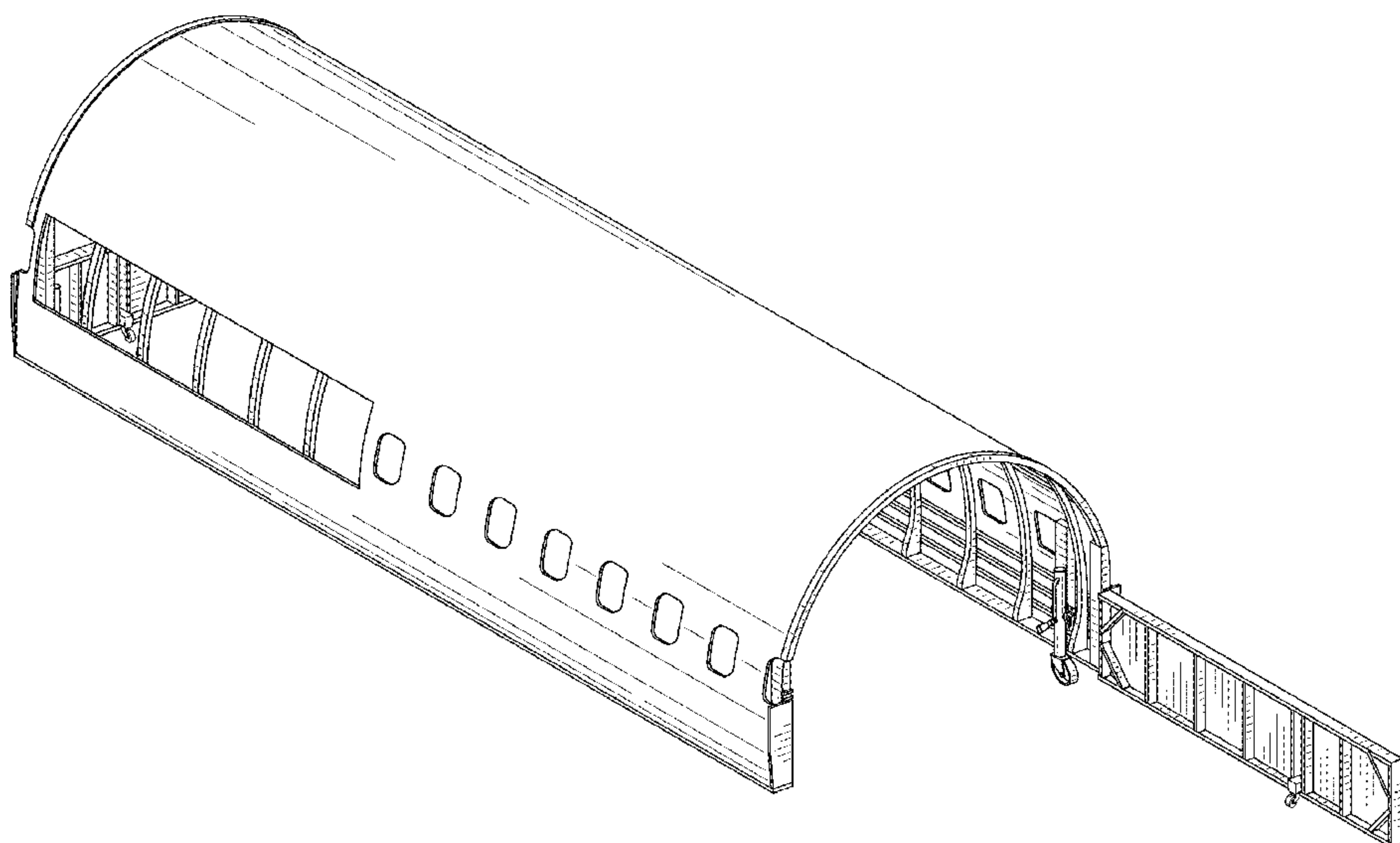
FIG. 33 is a back elevation view thereof;

FIG. 34 is a right side elevation view thereof;

FIG. 35 is a left side elevation view thereof; and,

FIG. 36 is a top plan view thereof.

**1 Claim, 27 Drawing Sheets**



(58) **Field of Classification Search**

CPC .... E04H 1/00-1277; E04H 2001/1283; E04H  
5/00-08; E04H 9/00; E04H 9/04-16;  
E04H 6/02-06; E04B 1/24; E04B  
1/32-3205

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D139,082 S \* 10/1944 Larkin ..... D25/17  
D152,968 S \* 3/1949 Hewlett ..... D25/17  
2,728,115 A \* 12/1955 Cornelius ..... E04B 1/3448  
D25/18  
3,028,872 A \* 4/1962 Cresswell ..... A01G 9/1407  
D25/18  
3,154,888 A \* 11/1964 Graham ..... E04B 1/32  
52/11  
3,255,769 A \* 6/1966 Lloyd ..... A01G 9/14  
135/138  
3,572,002 A \* 3/1971 Nichols ..... E04B 1/3205  
52/127.2  
3,633,326 A \* 1/1972 McKnight ..... E04B 1/3205  
52/245  
D275,610 S \* 9/1984 Robertshaw ..... D25/18  
D299,753 S \* 2/1989 Virgilio ..... D25/15  
D430,306 S \* 8/2000 Goldwitz ..... D25/61  
9,121,192 B2 \* 9/2015 Hotes ..... E04H 15/02  
D844,828 S \* 4/2019 Tsukii ..... D25/18  
2013/0104947 A1 \* 5/2013 Hotes ..... E04H 9/16  
135/96  
2017/0145680 A1 \* 5/2017 Michaluk ..... E04B 1/3205

\* cited by examiner

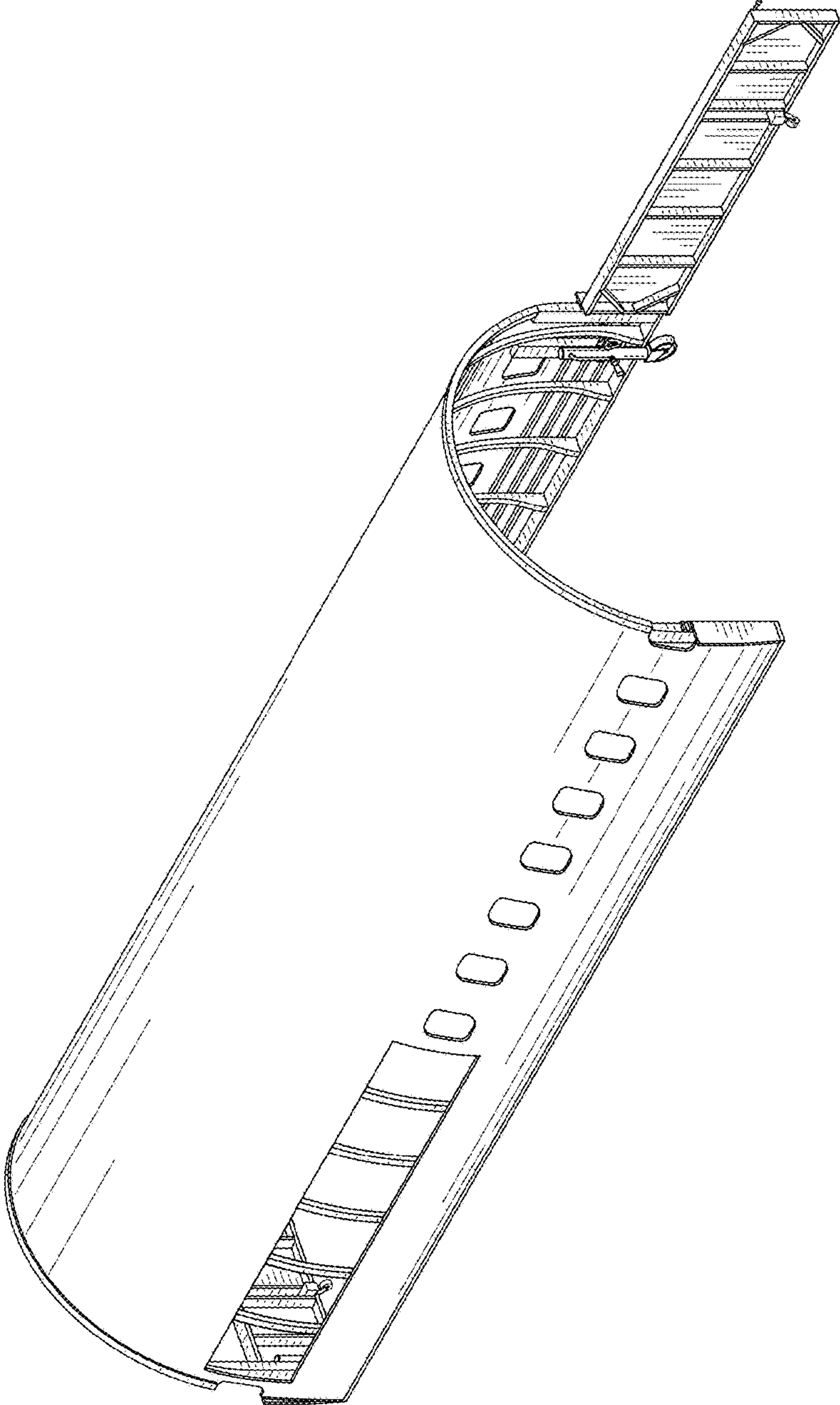


FIG. 1

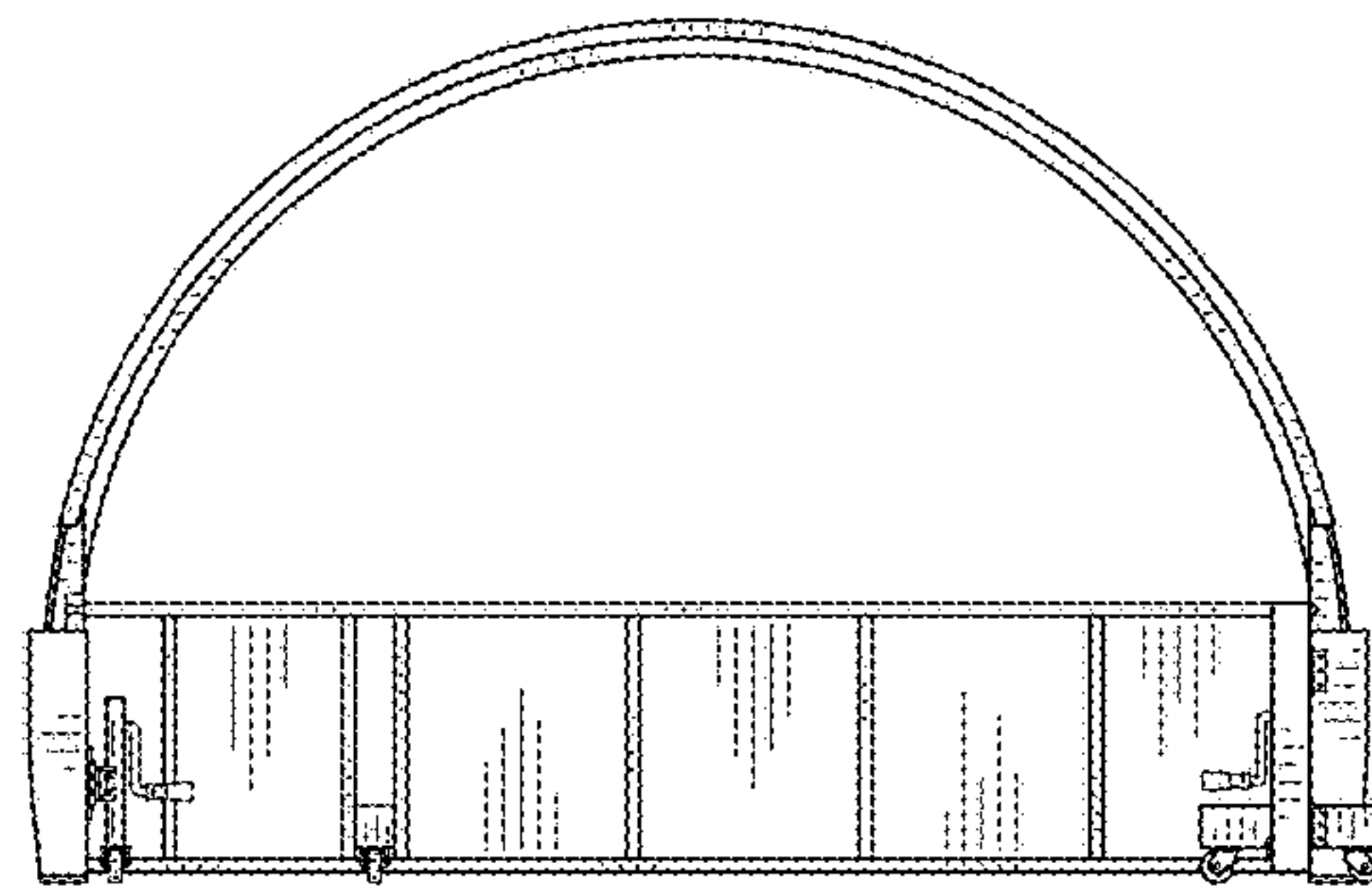


FIG. 2

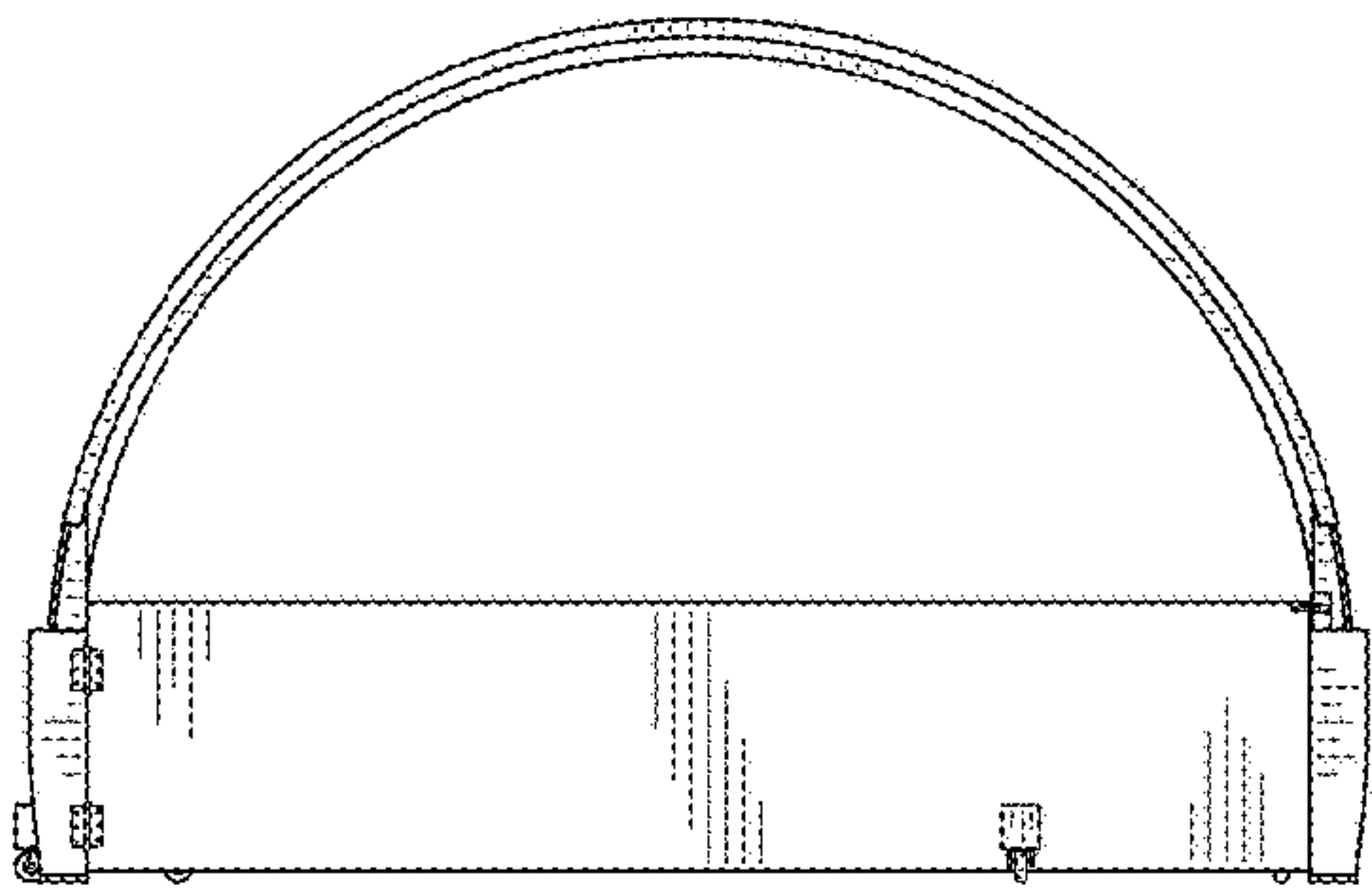


FIG. 3

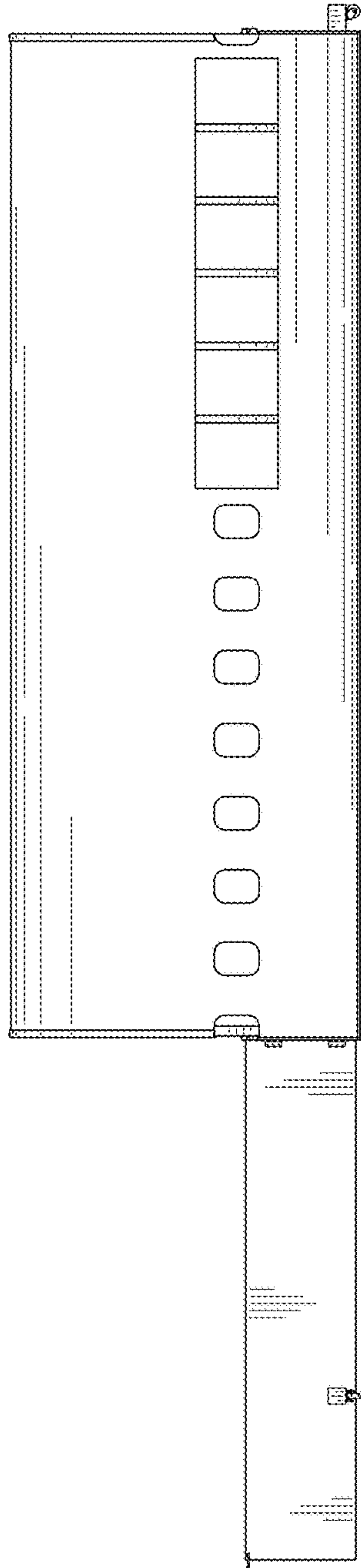


FIG. 4



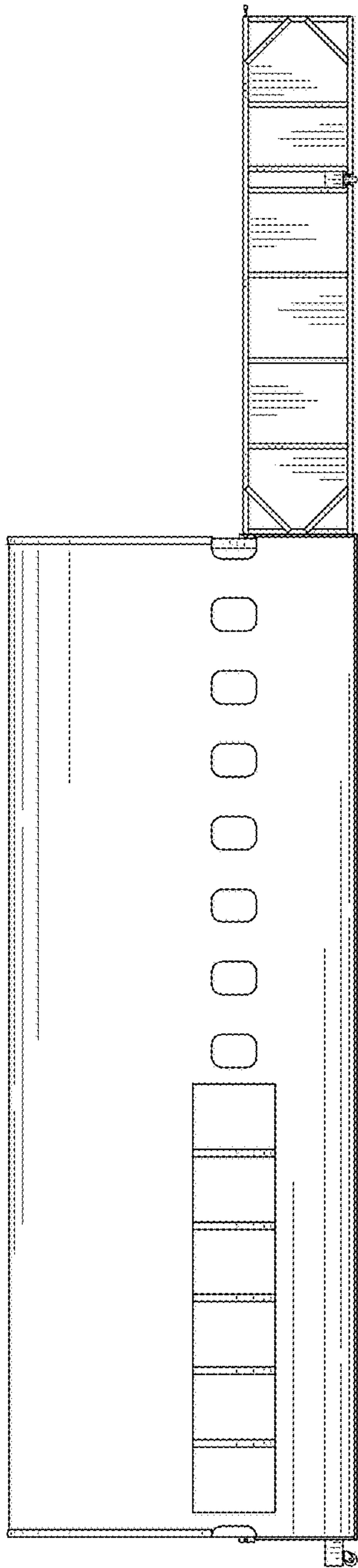


FIG. 5

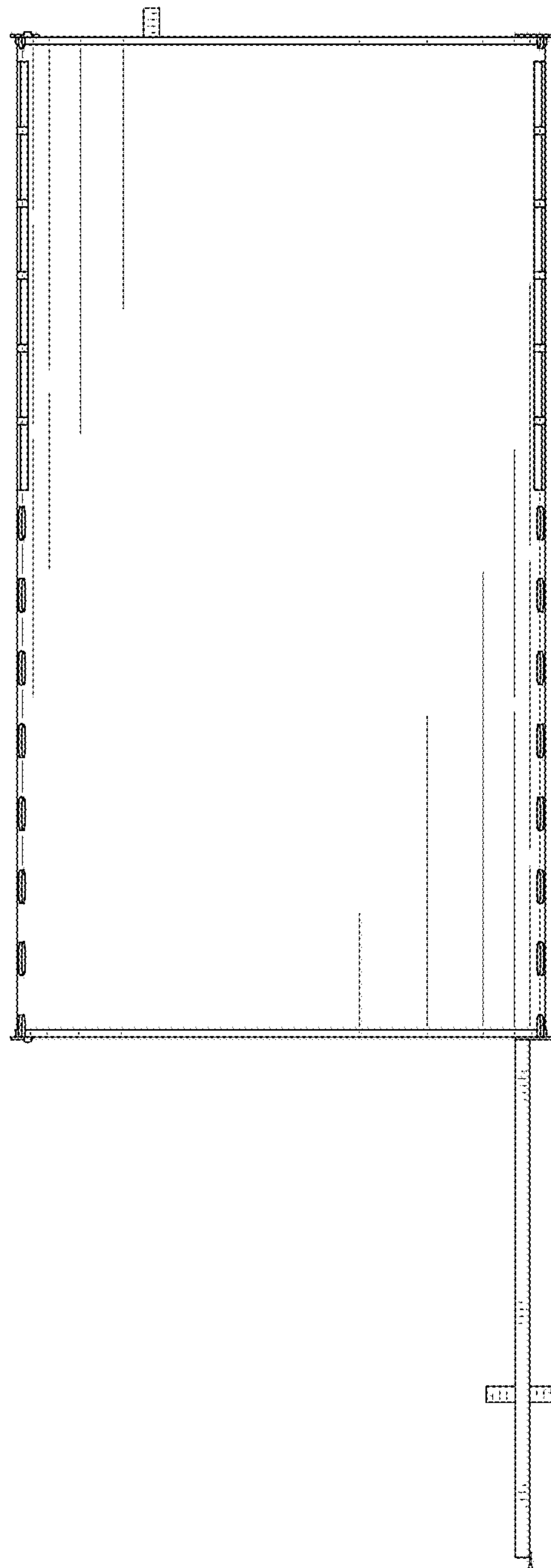


FIG. 6

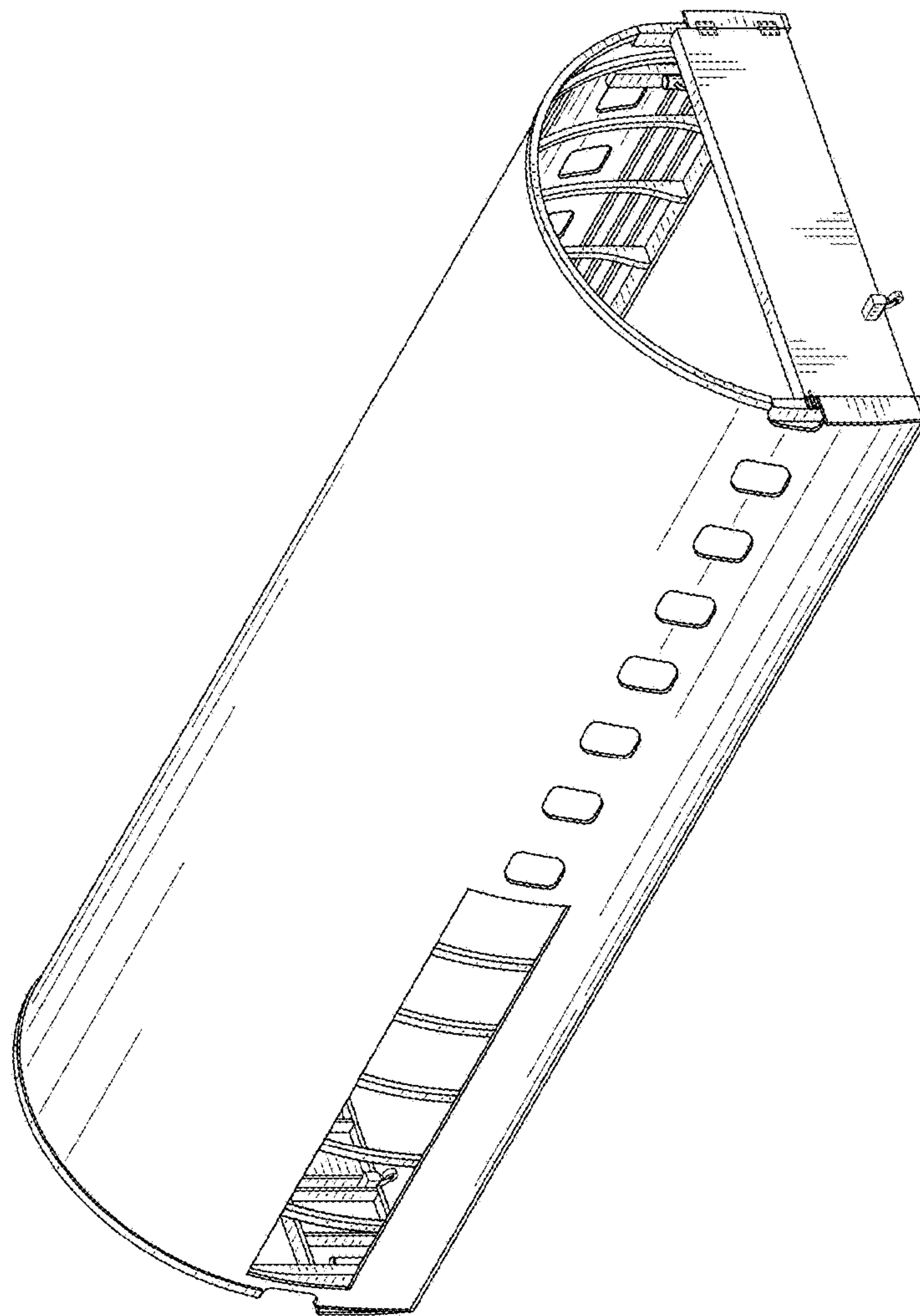


FIG. 7



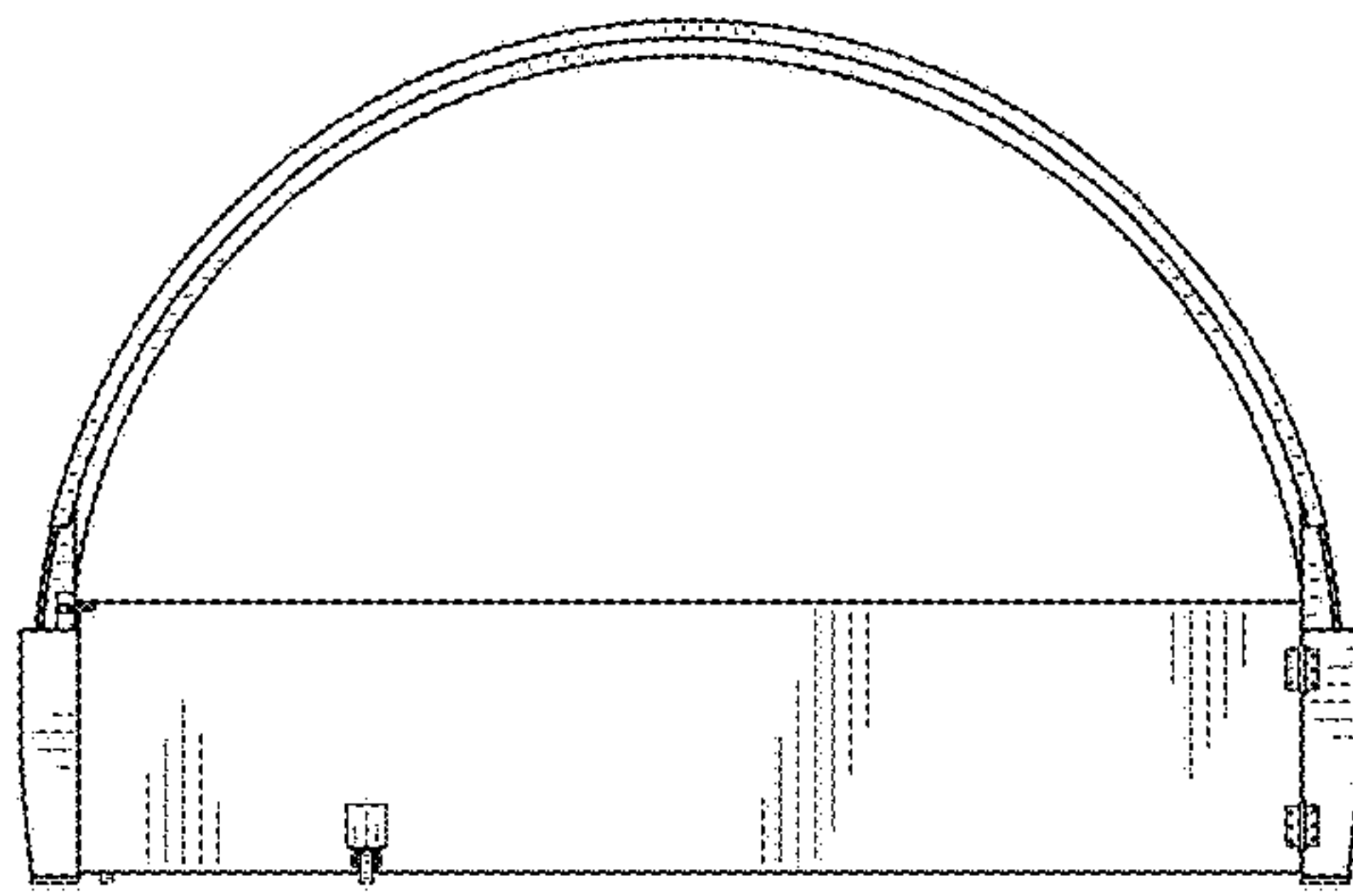


FIG. 8

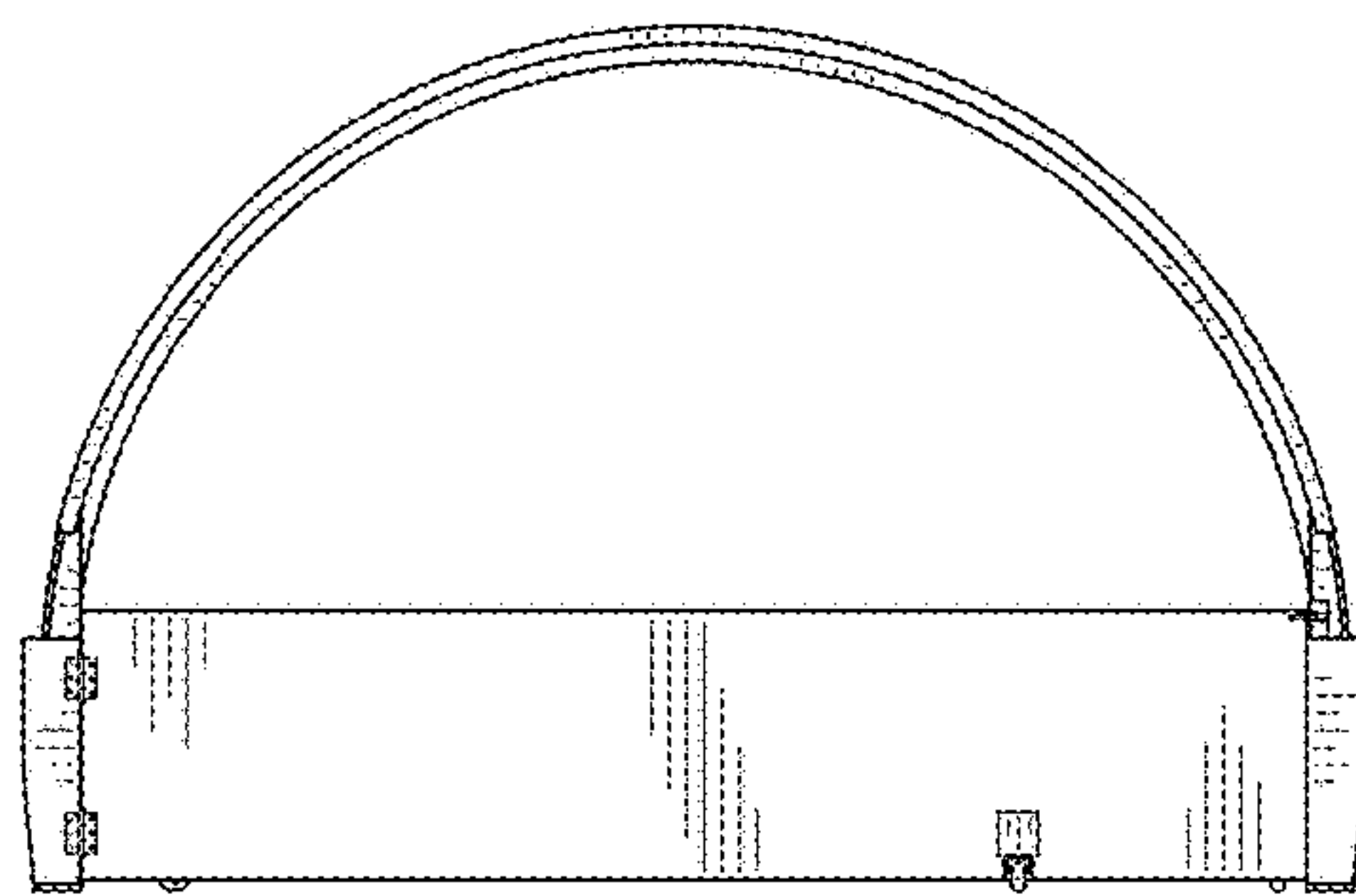


FIG. 9

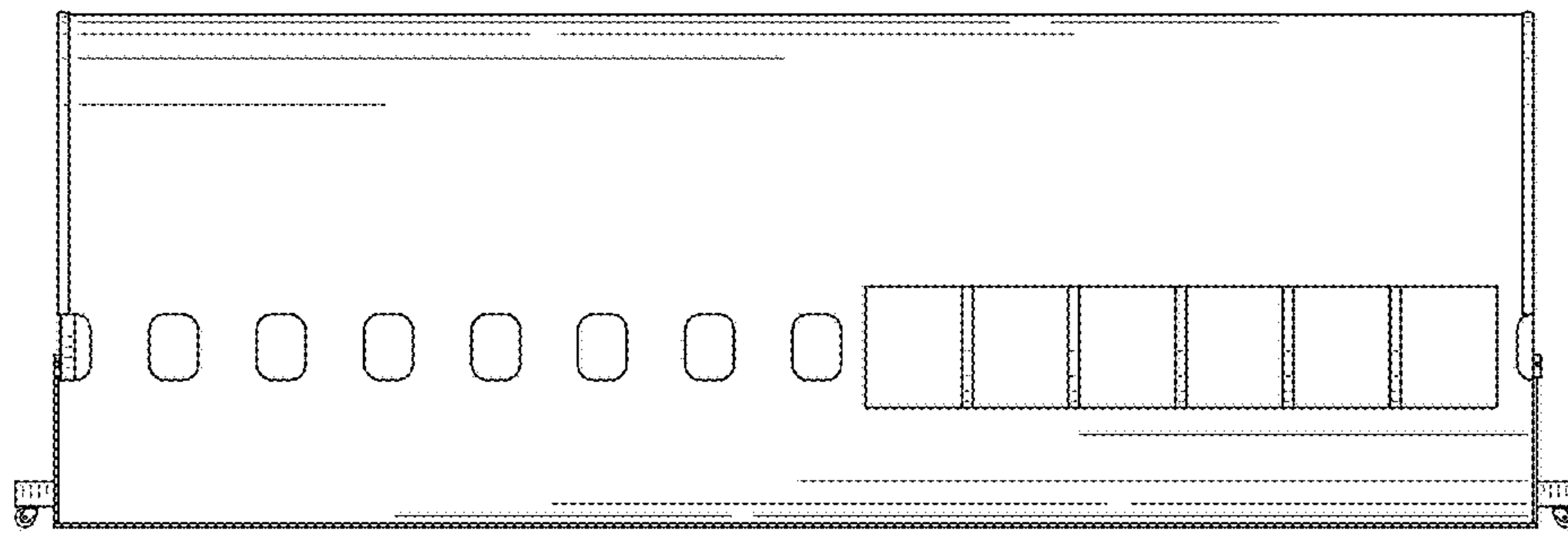


FIG. 10

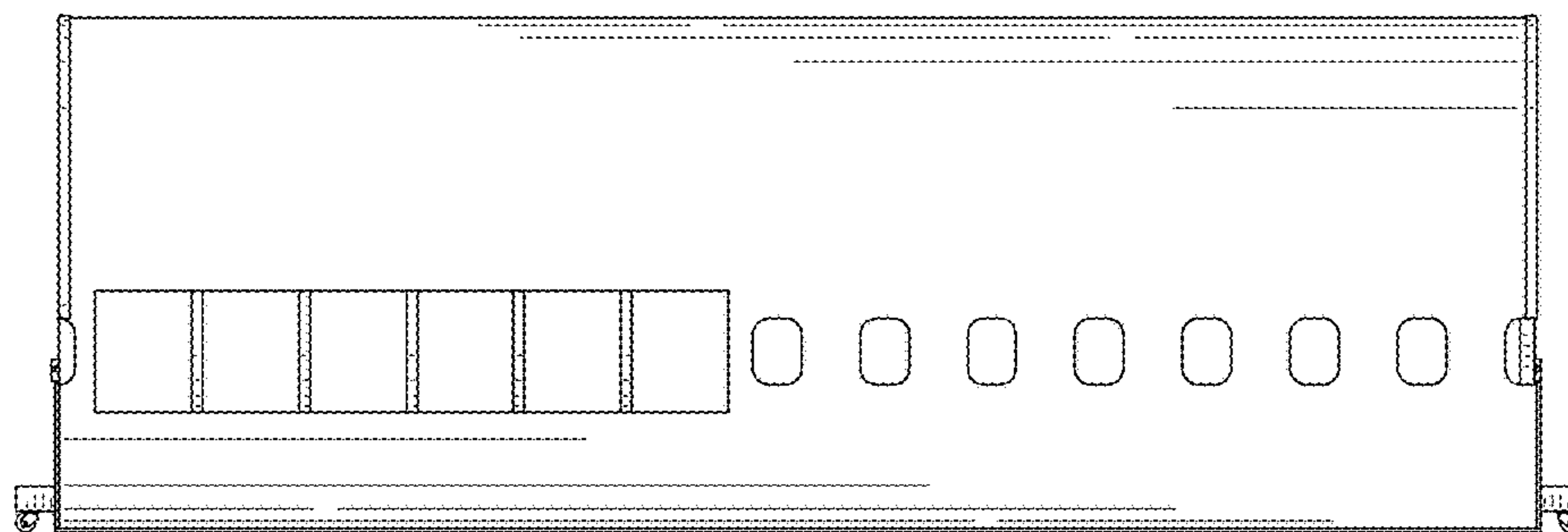


FIG. 11

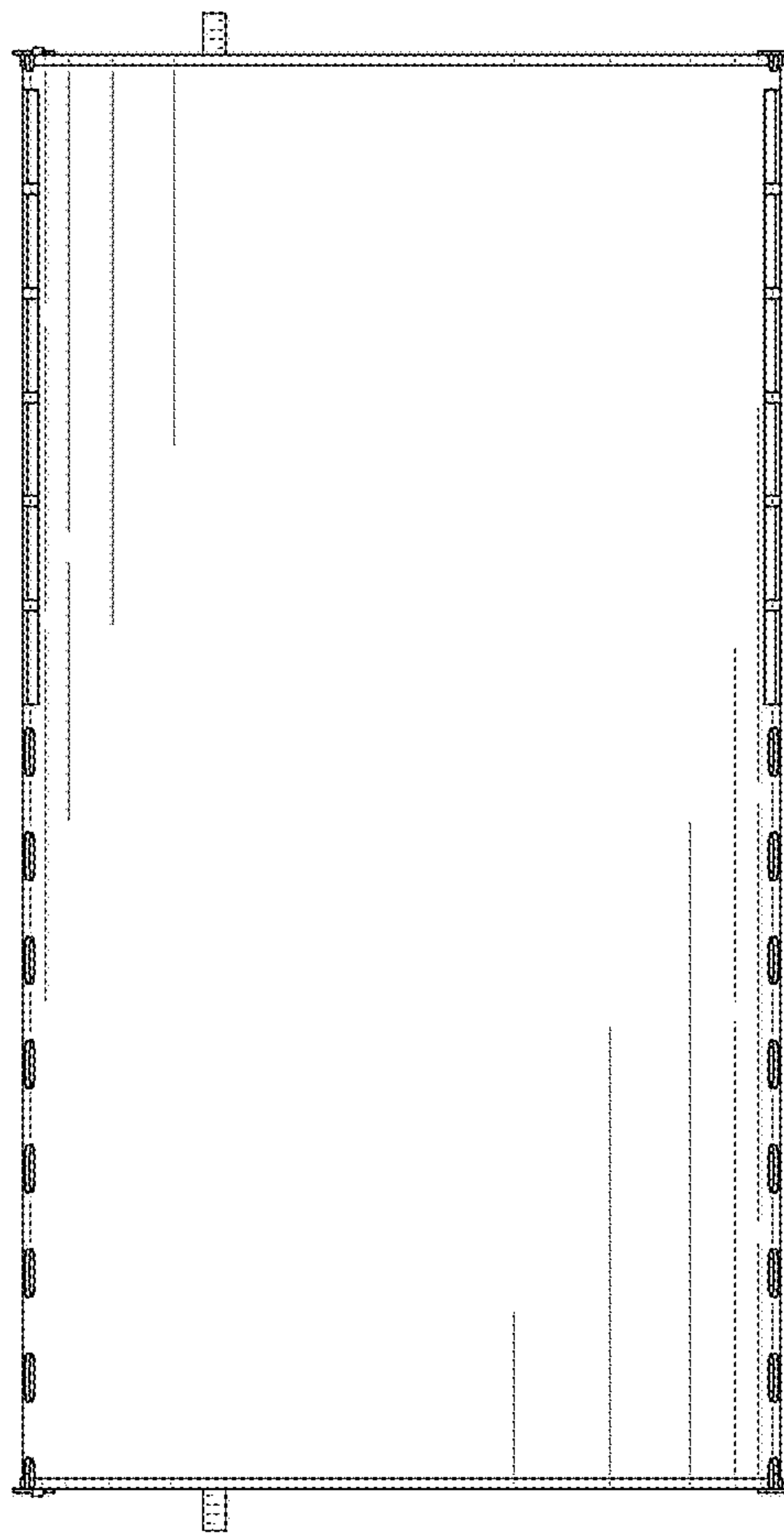


FIG. 12

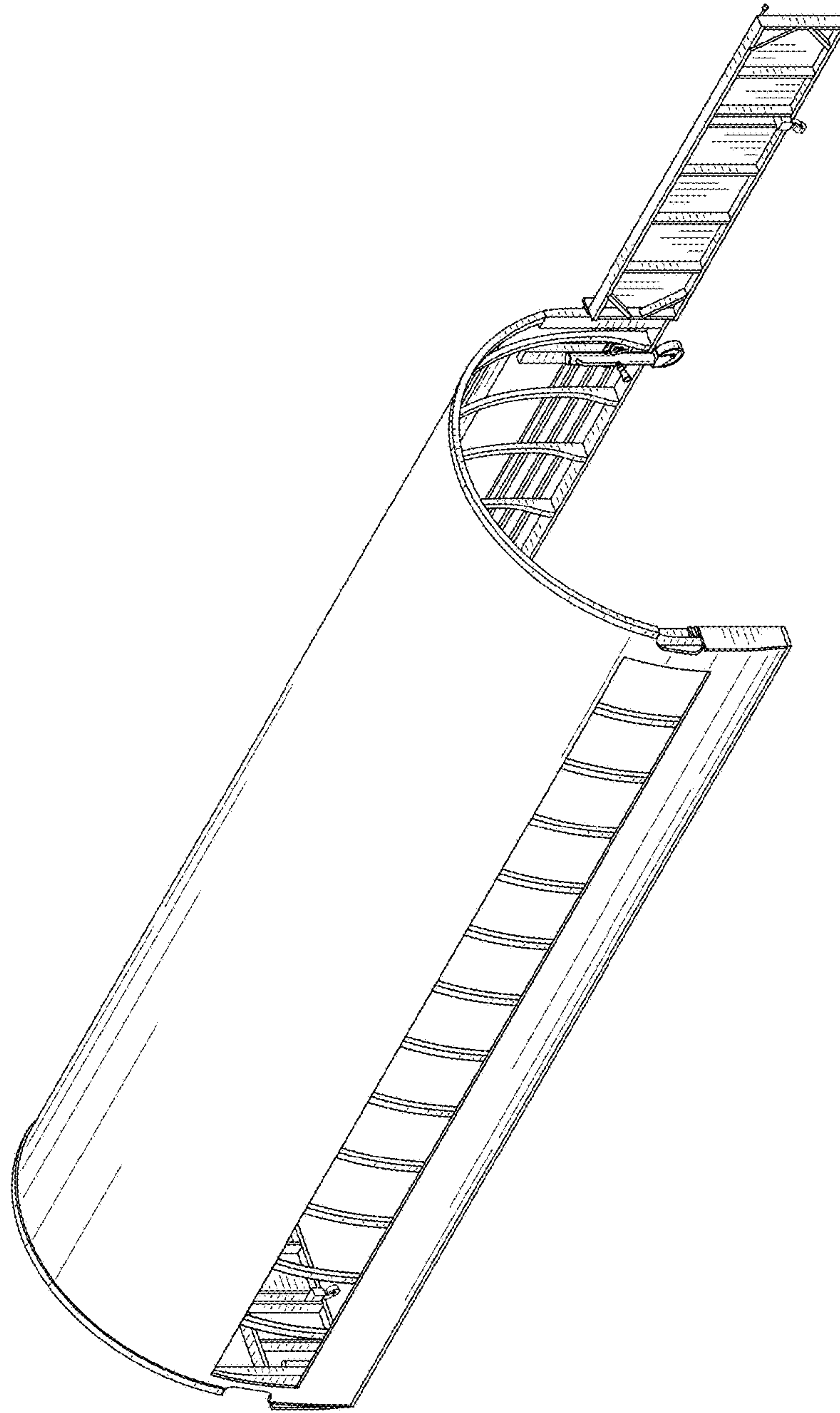


FIG. 13

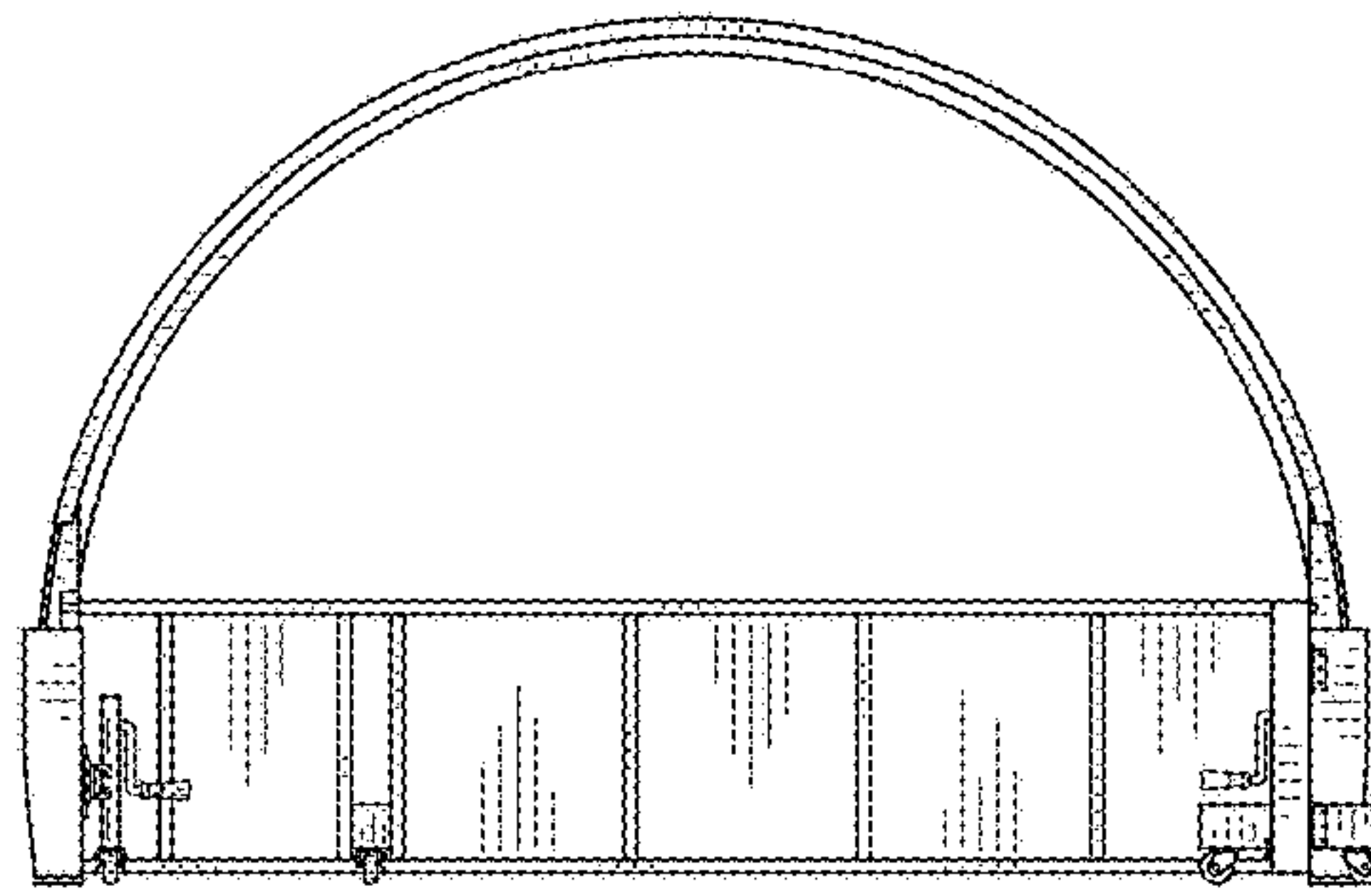


FIG. 14

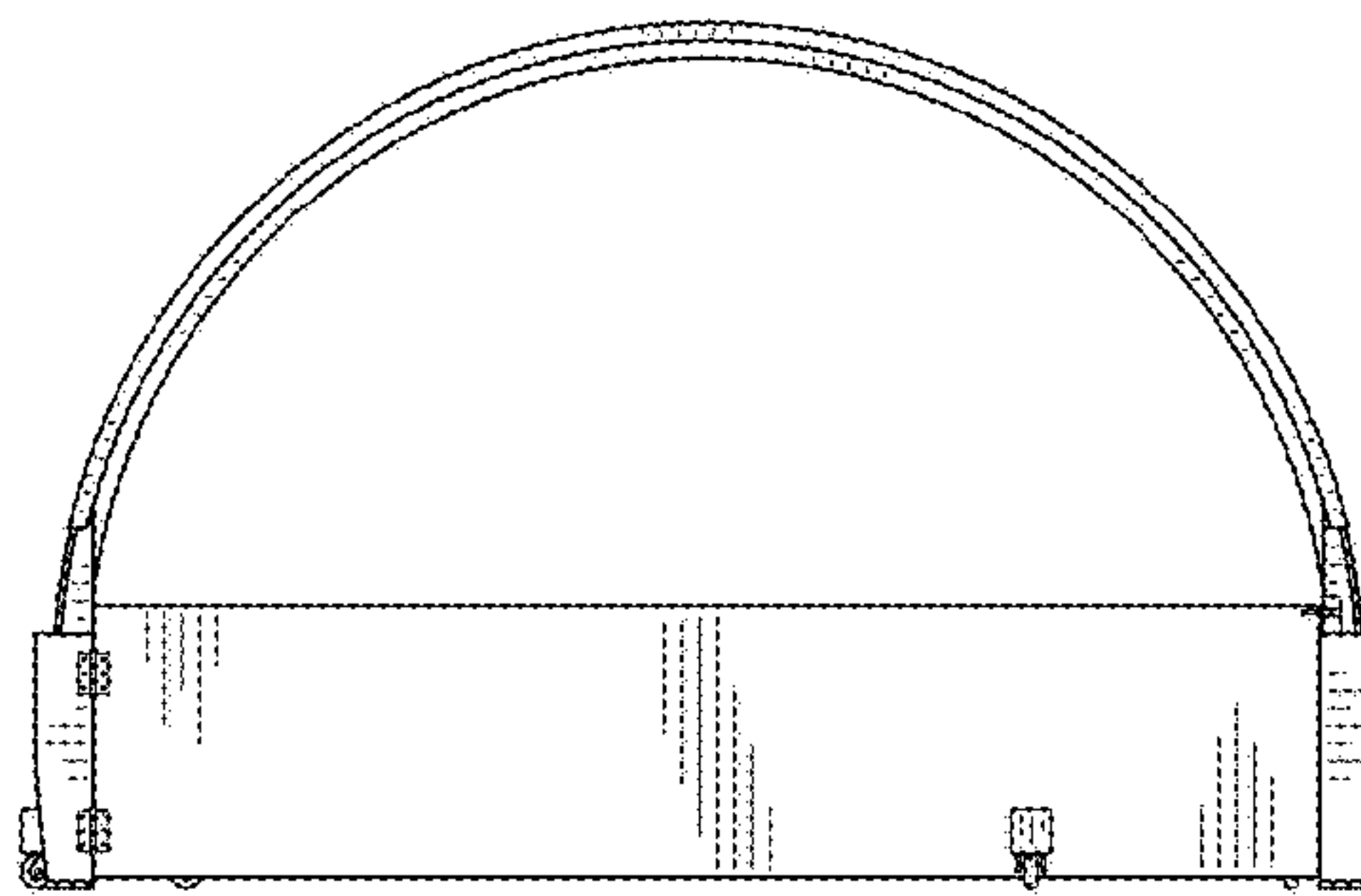


FIG. 15

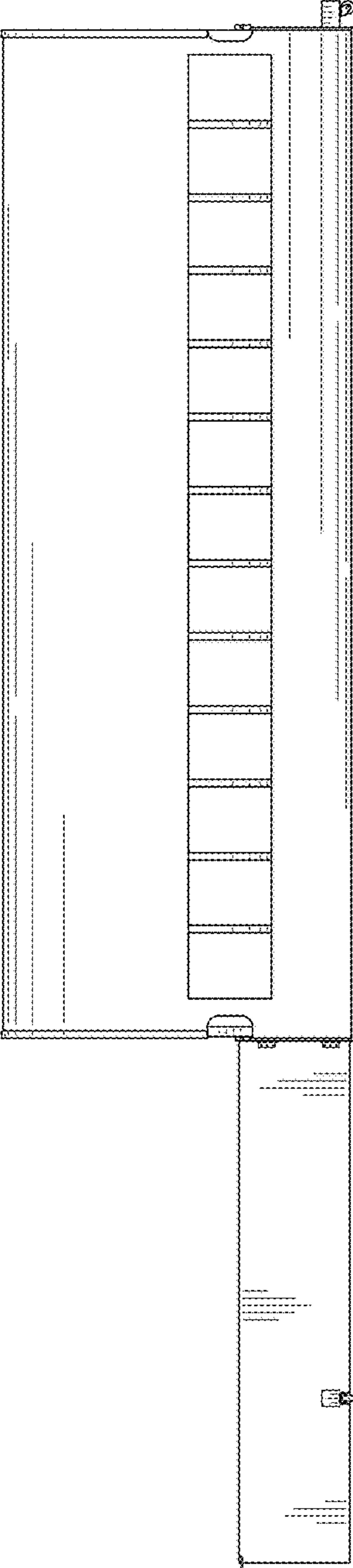


FIG. 16



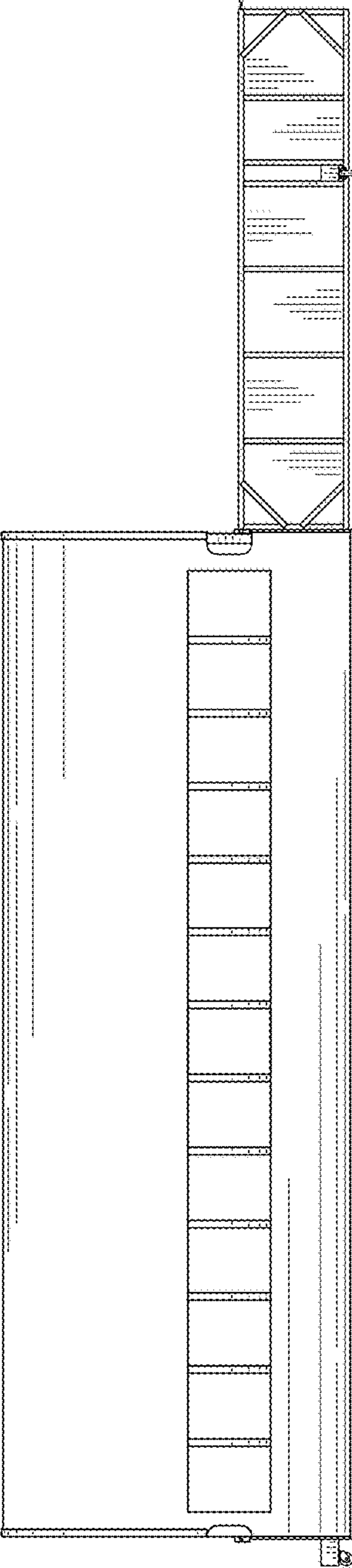


FIG. 17

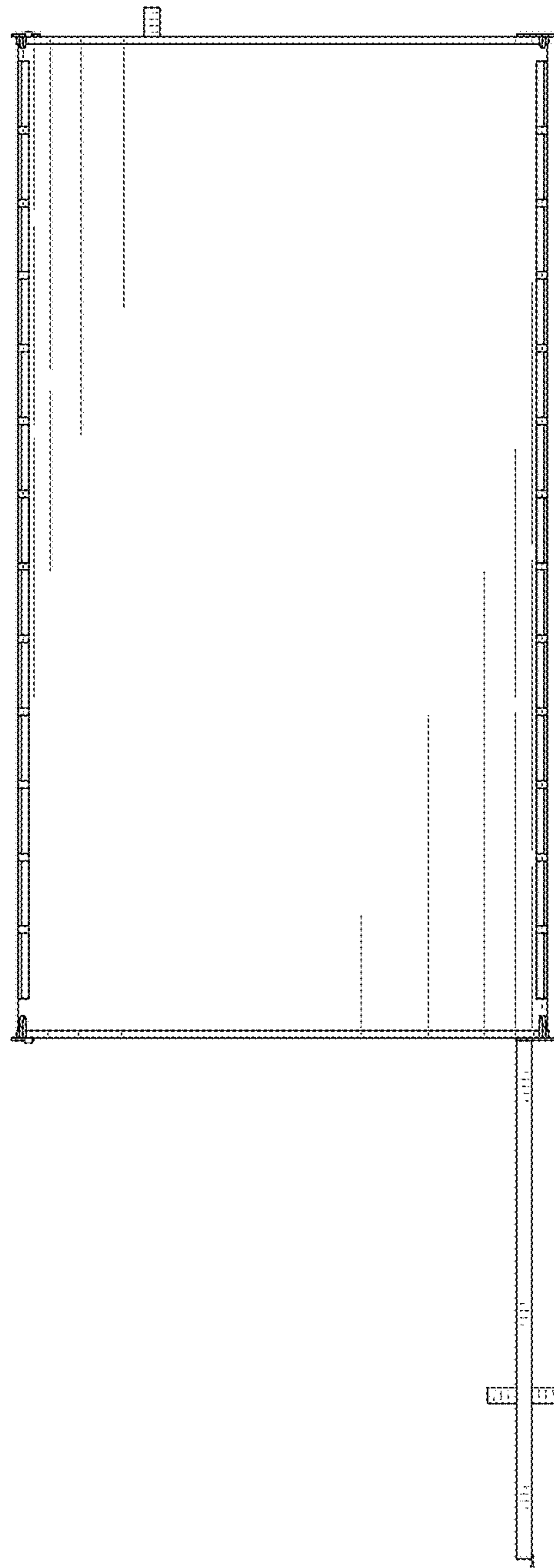


FIG. 18

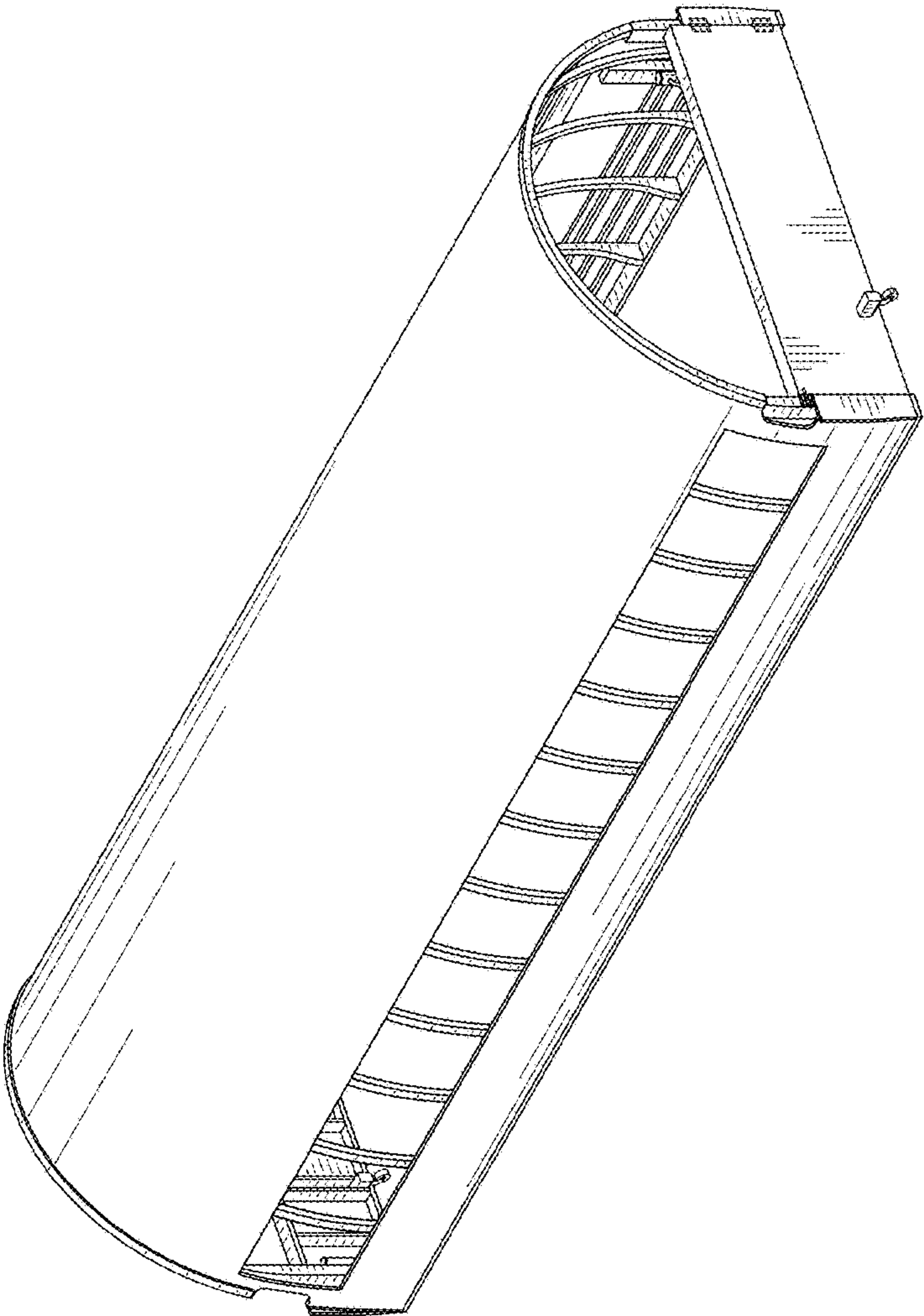


FIG. 19

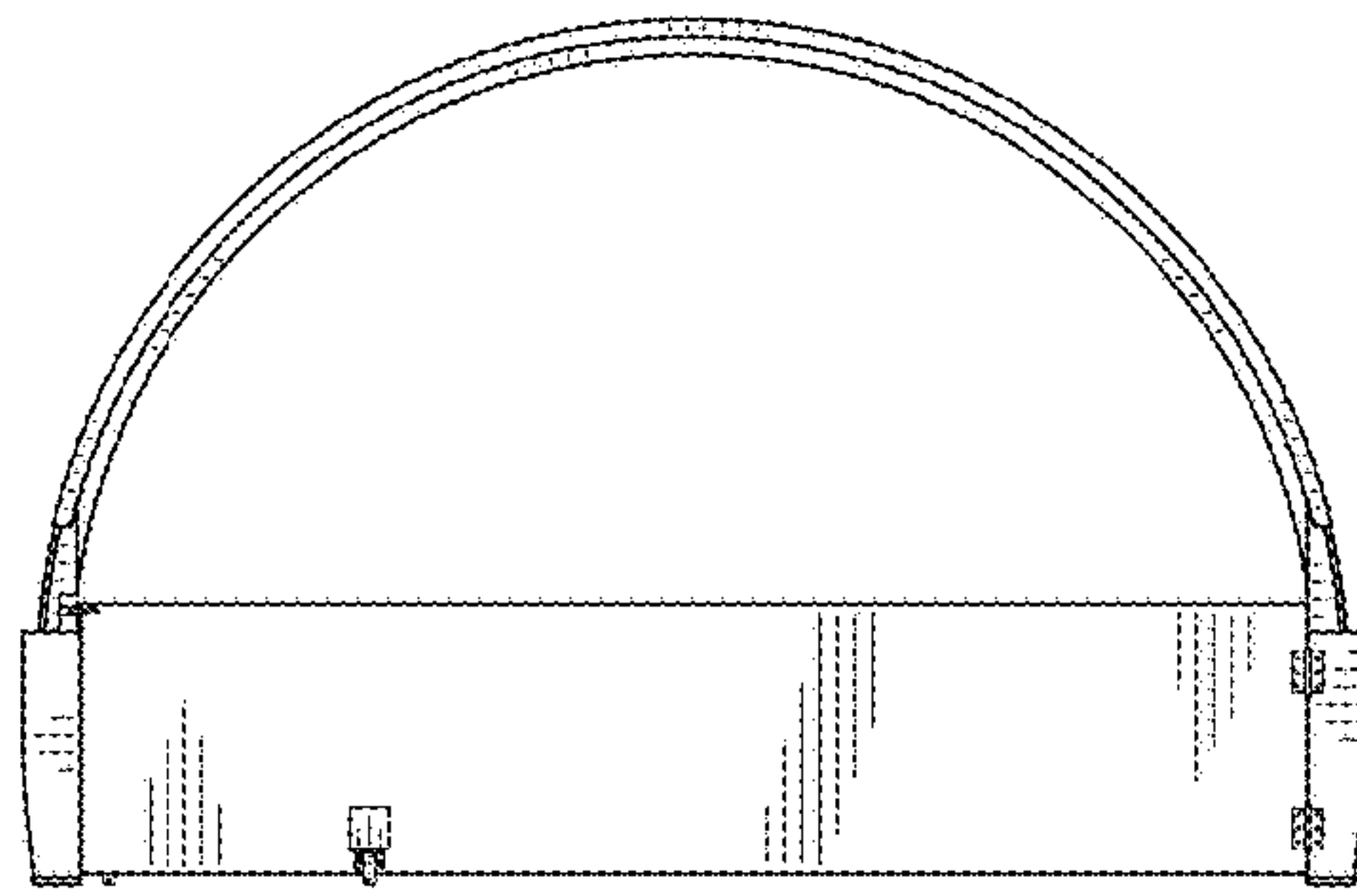


FIG. 20

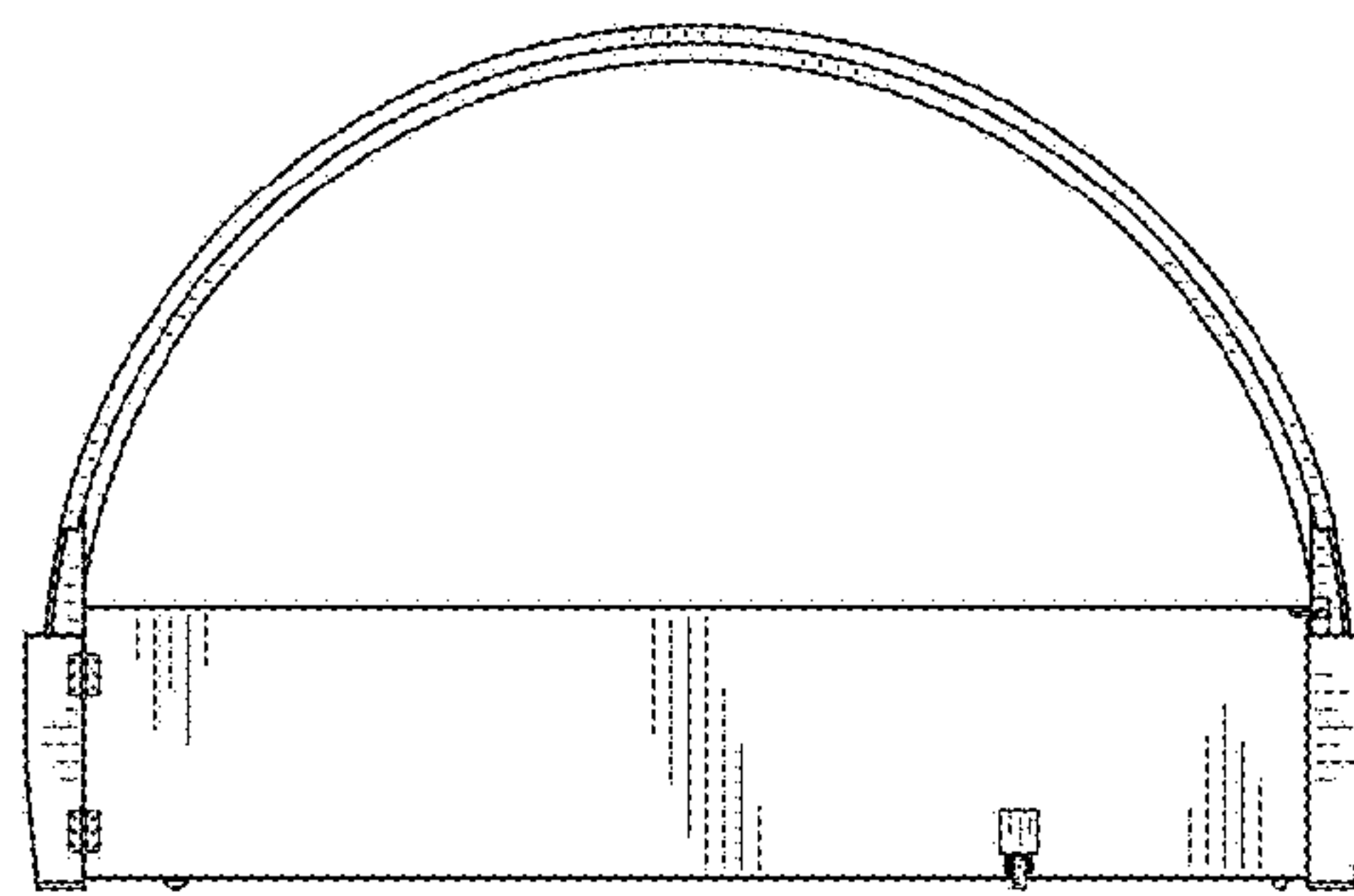


FIG. 21

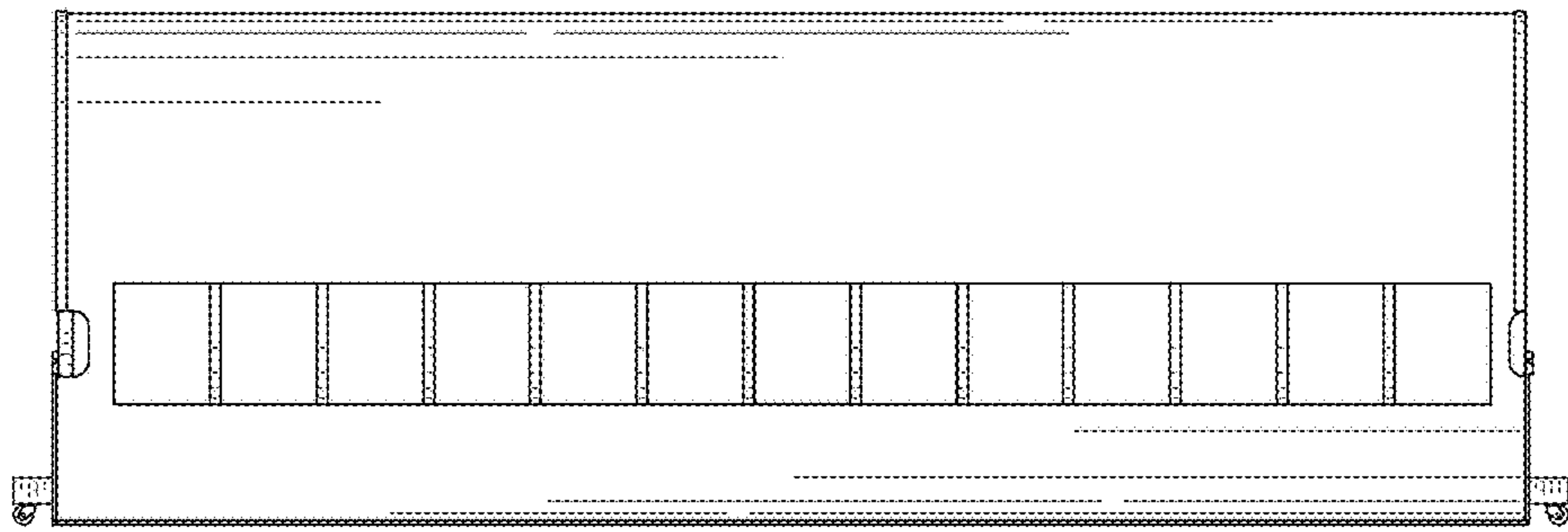


FIG. 22

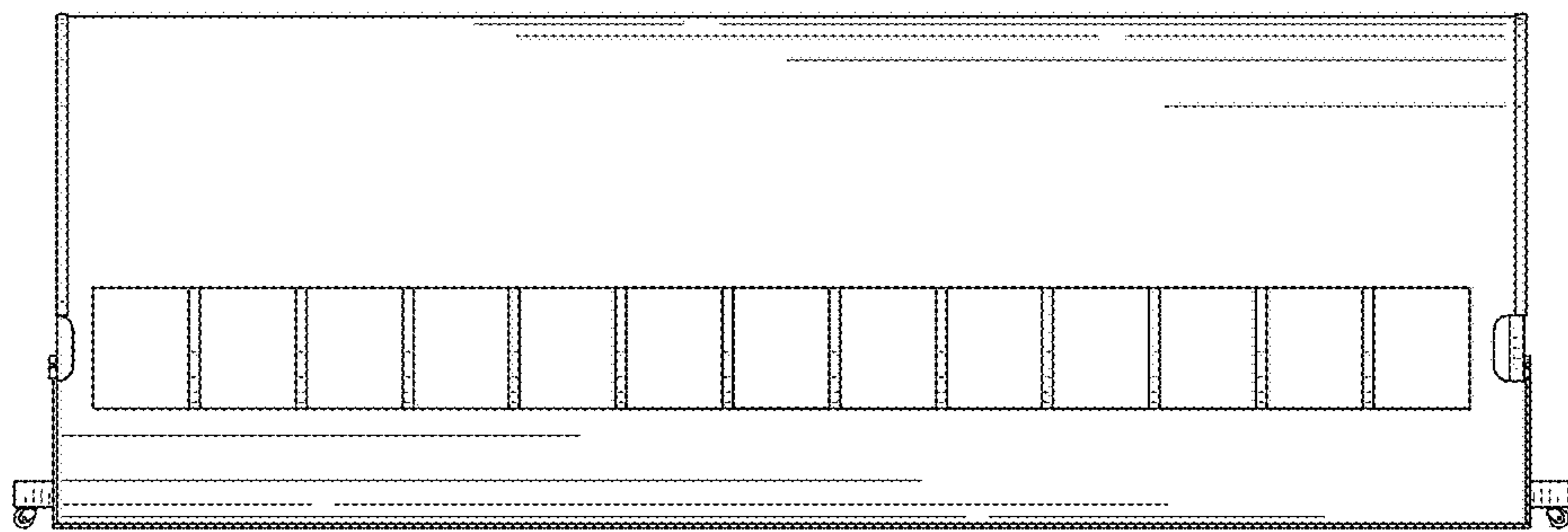


FIG. 23

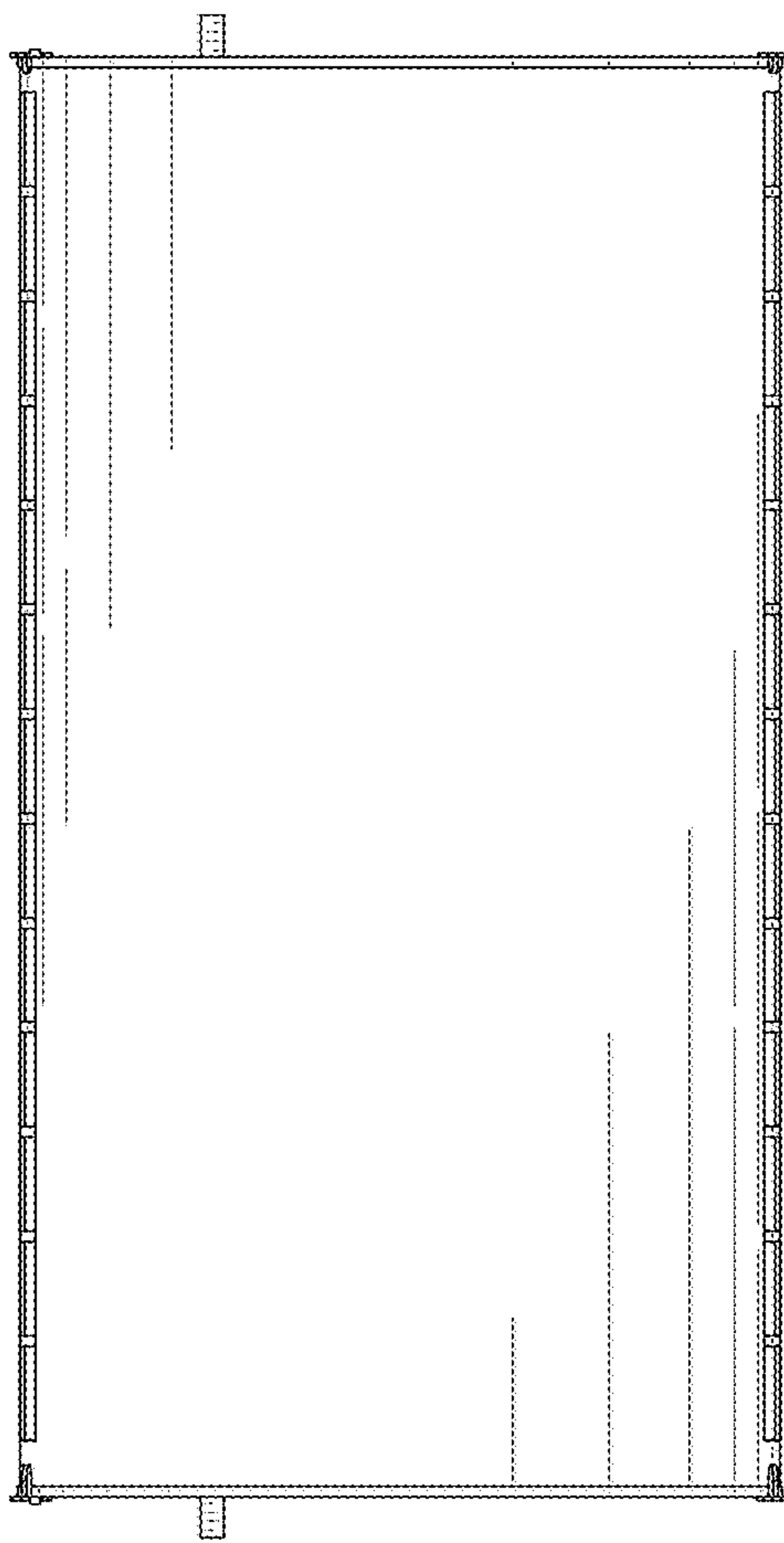


FIG. 24



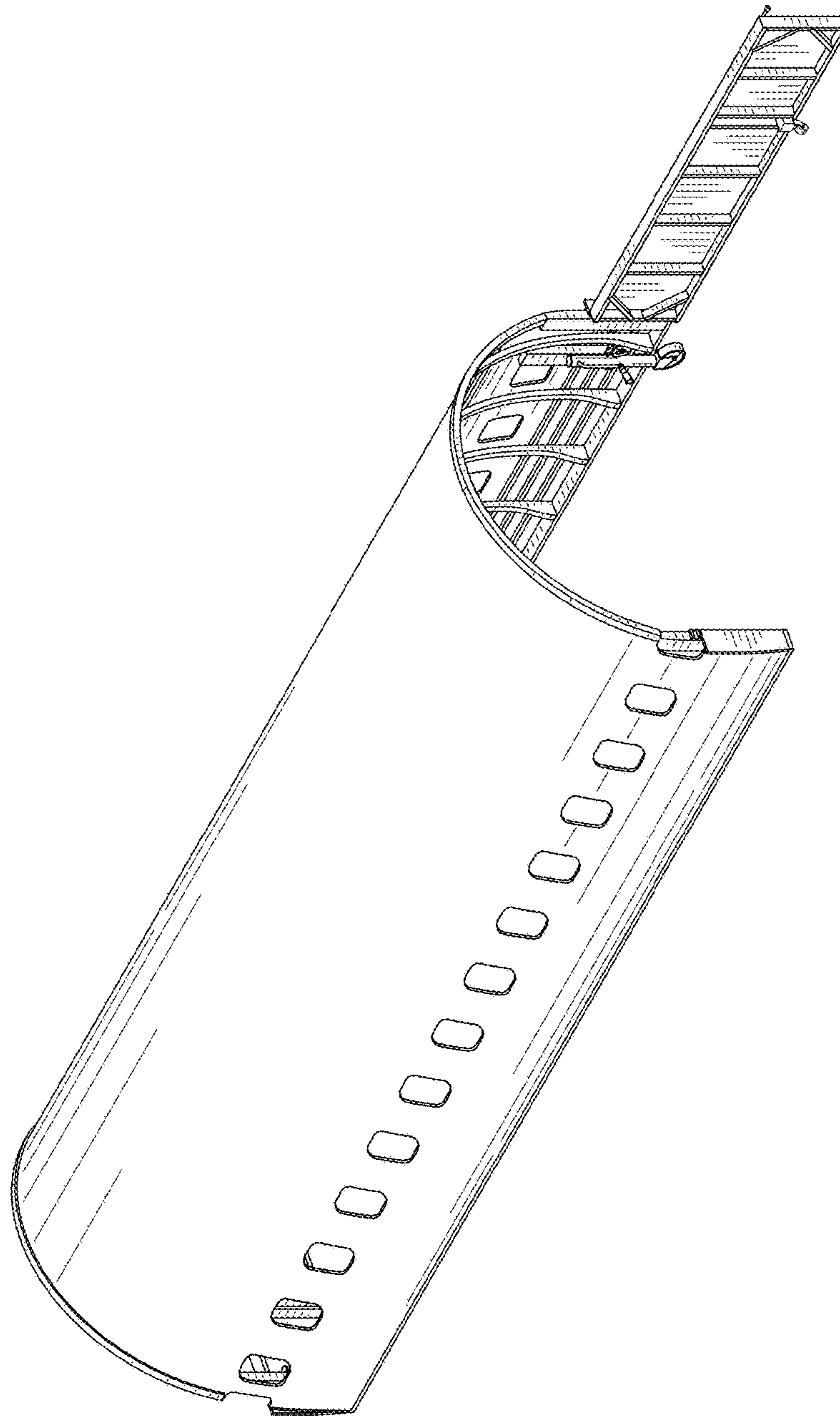


FIG. 25

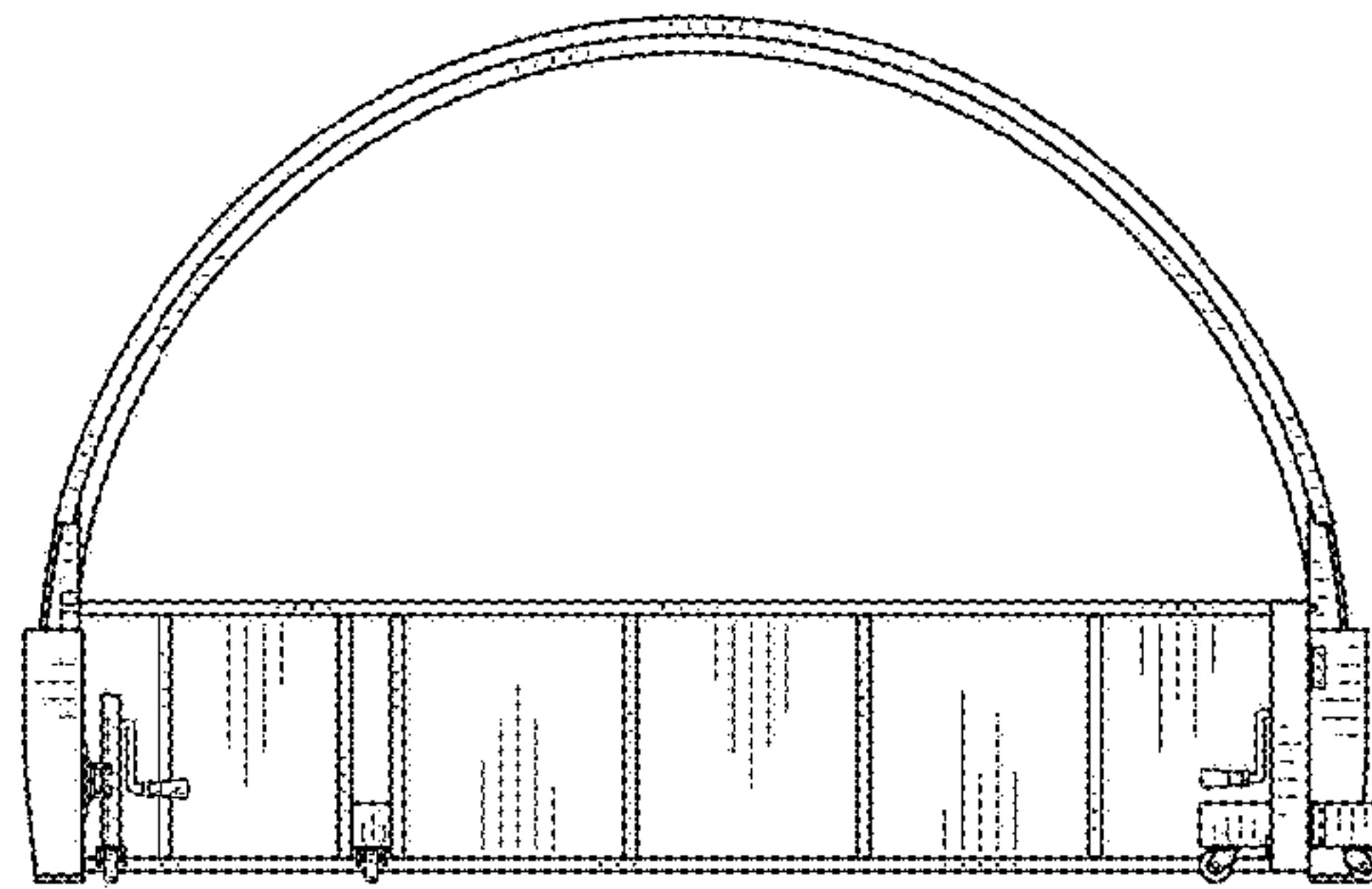


FIG. 26

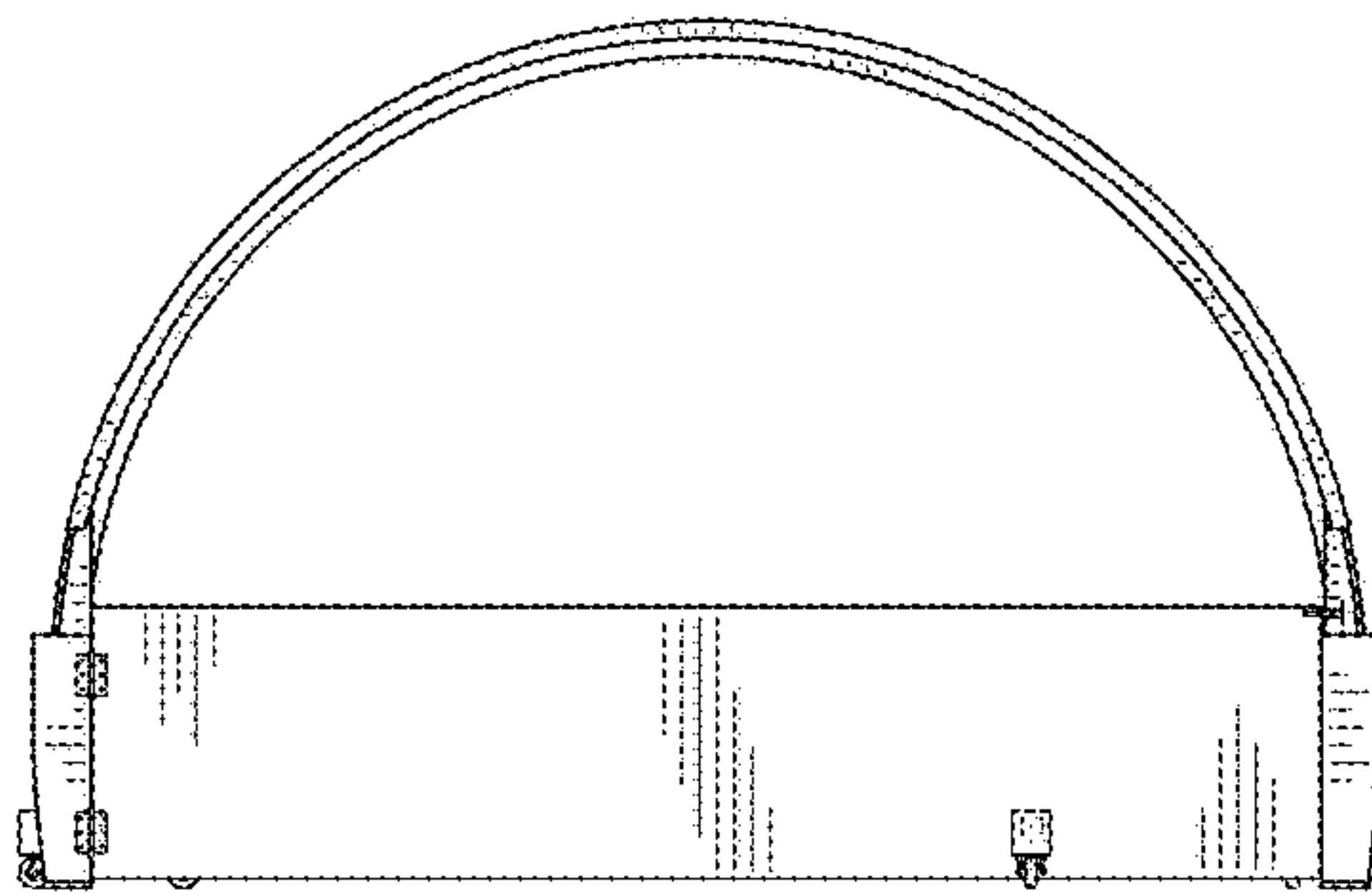


FIG. 27

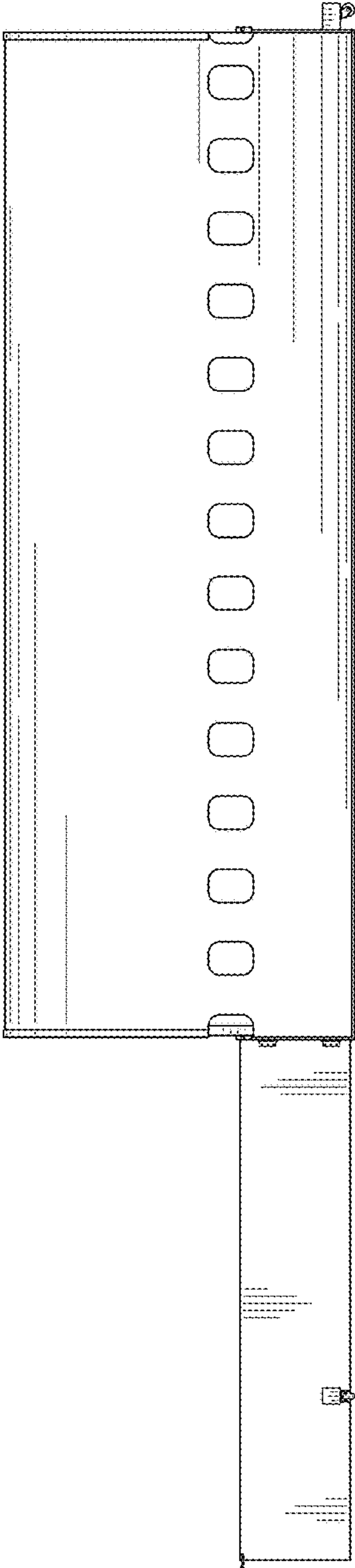


FIG. 28

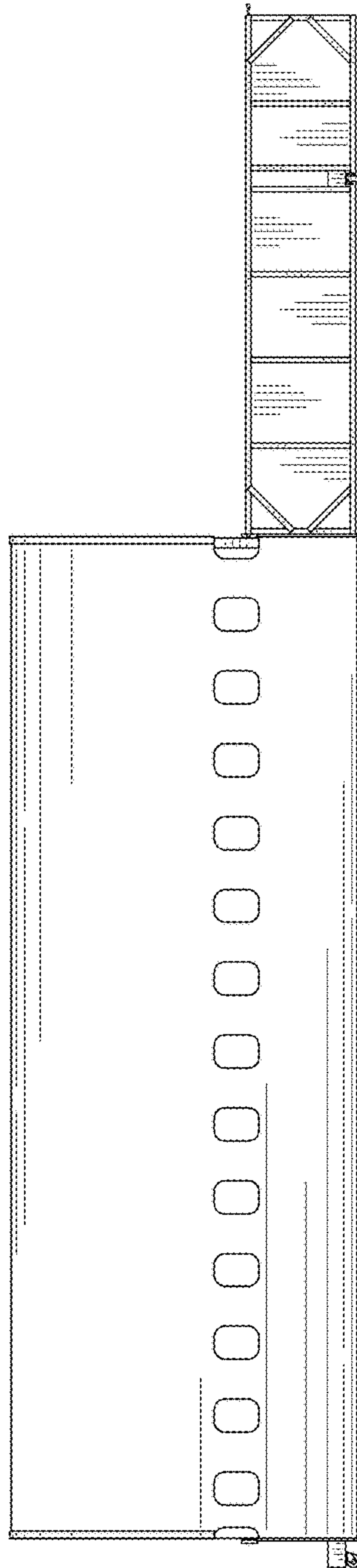


FIG. 29

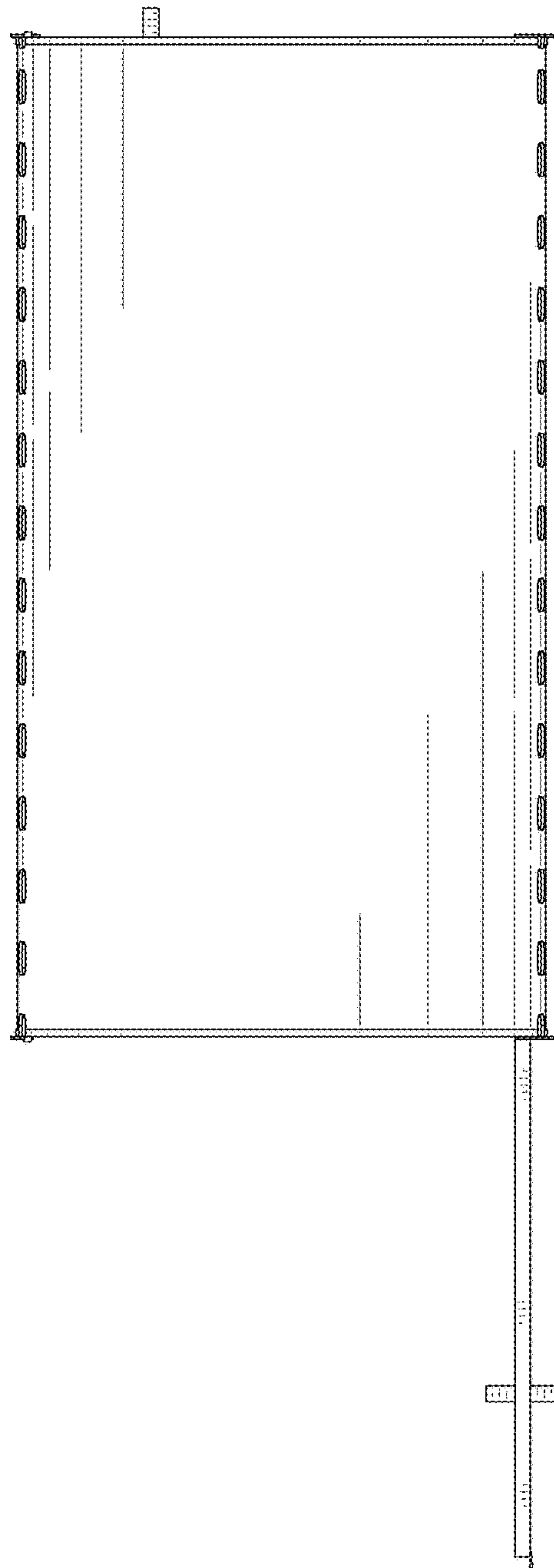


FIG. 30

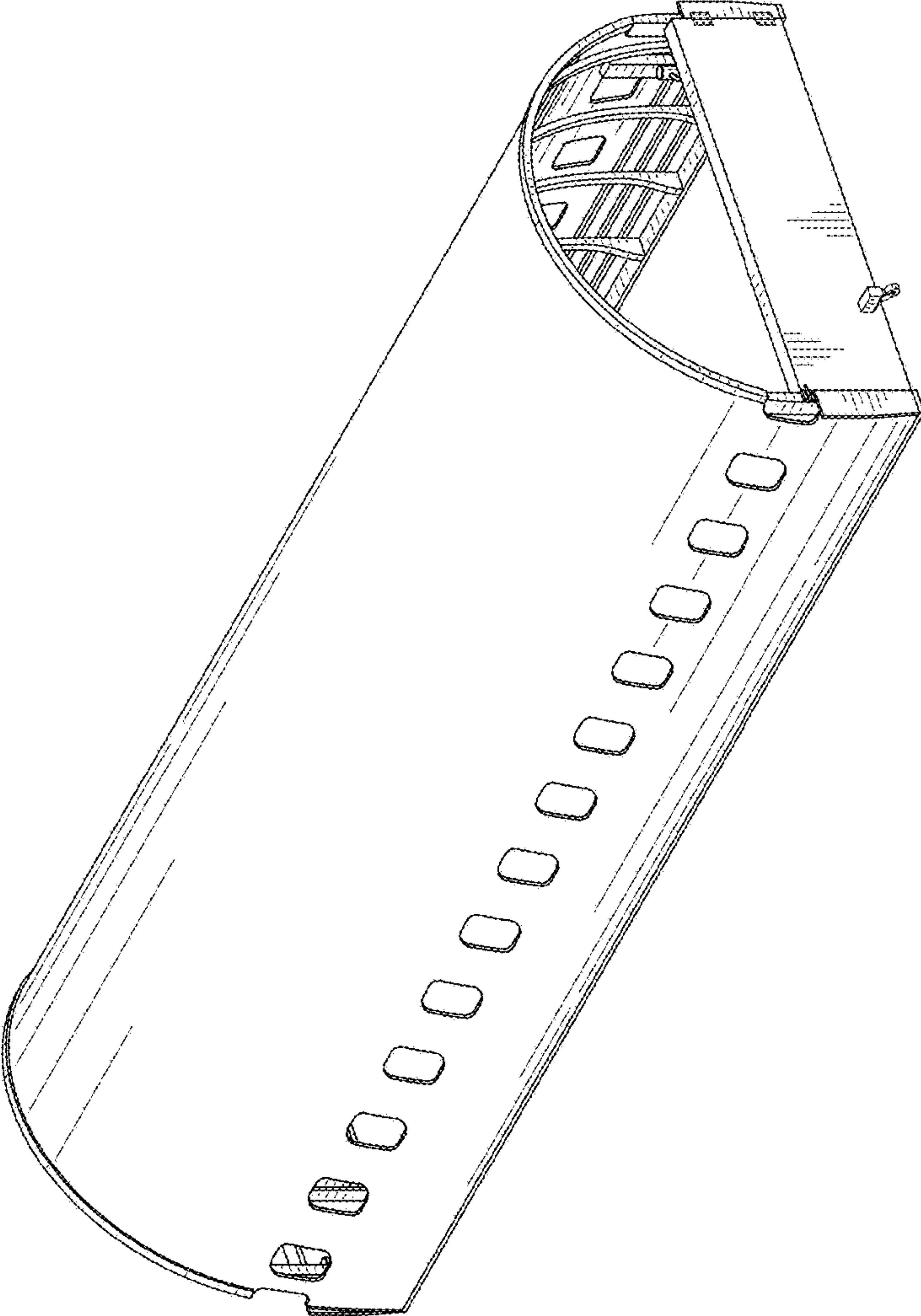


FIG. 31



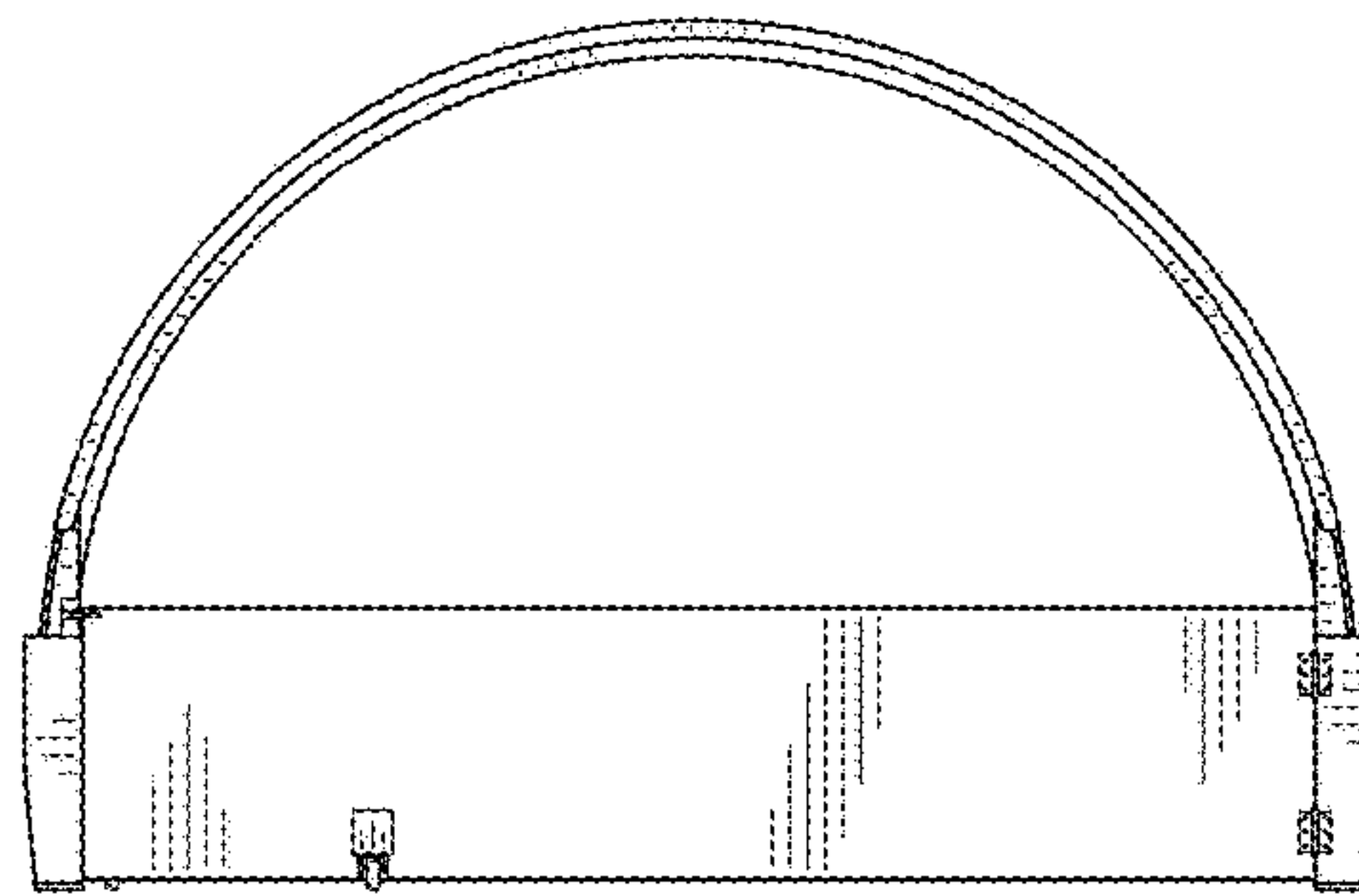


FIG. 32

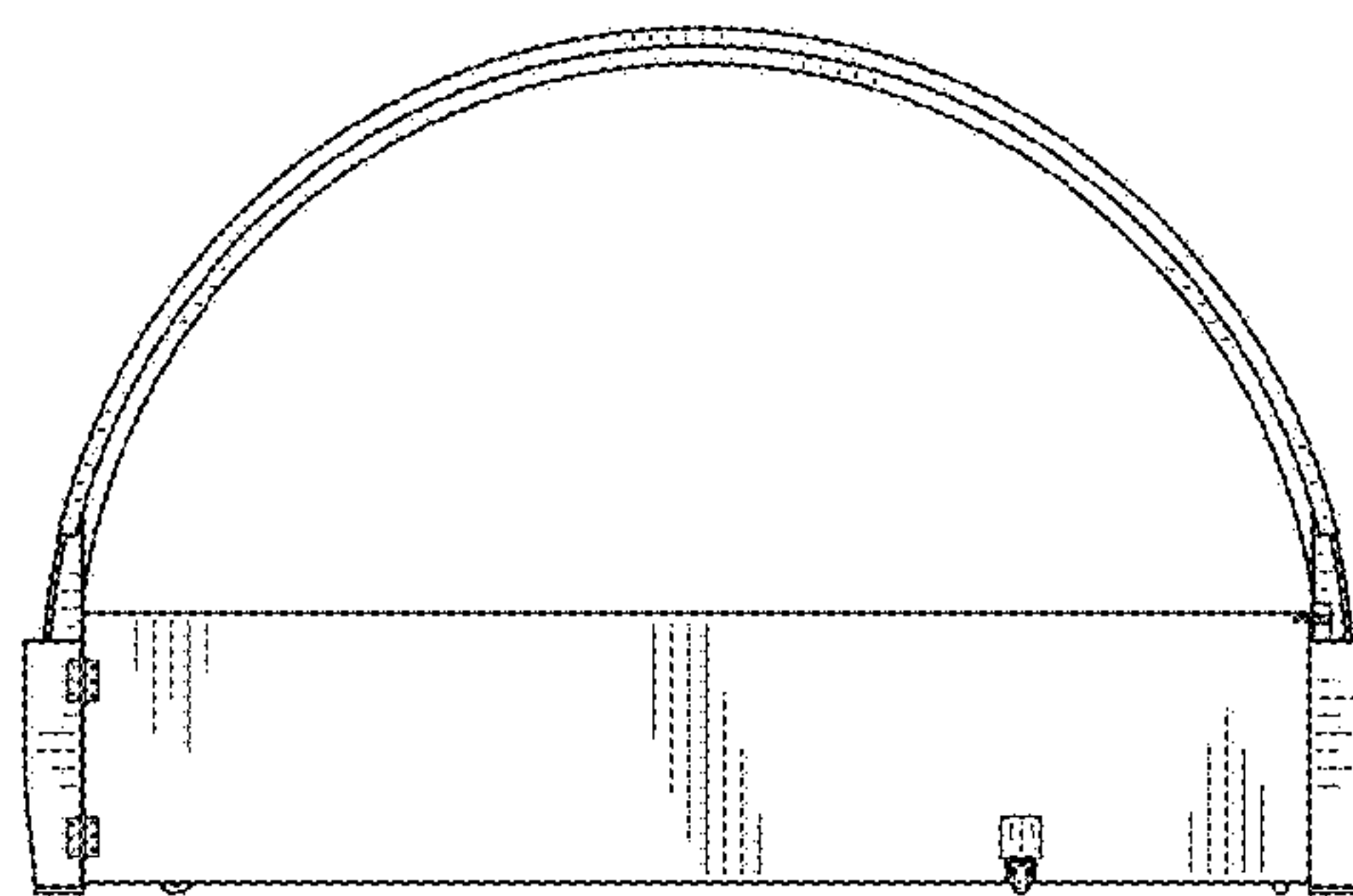


FIG. 33

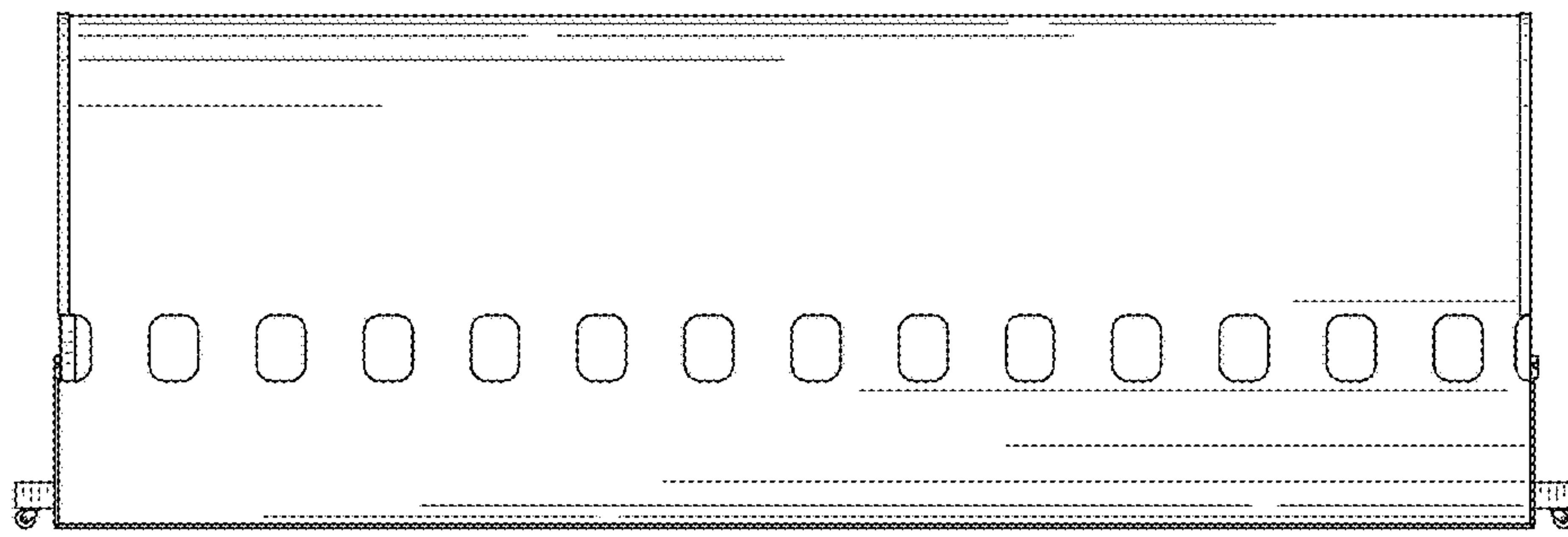


FIG. 34

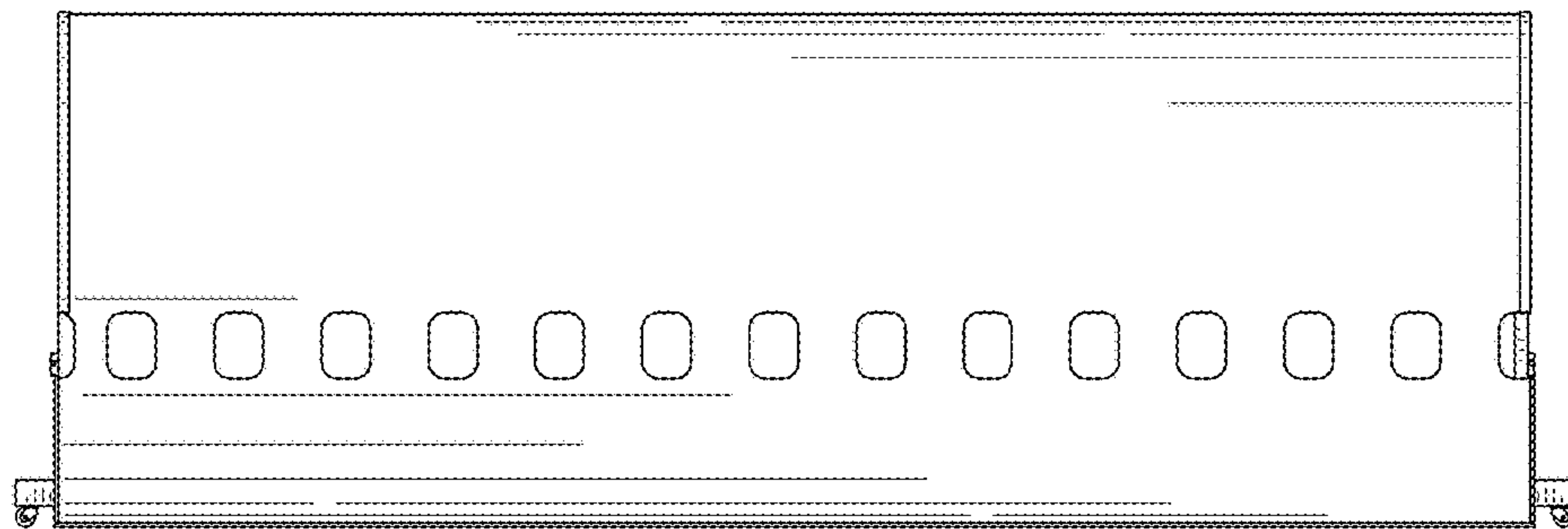


FIG. 35

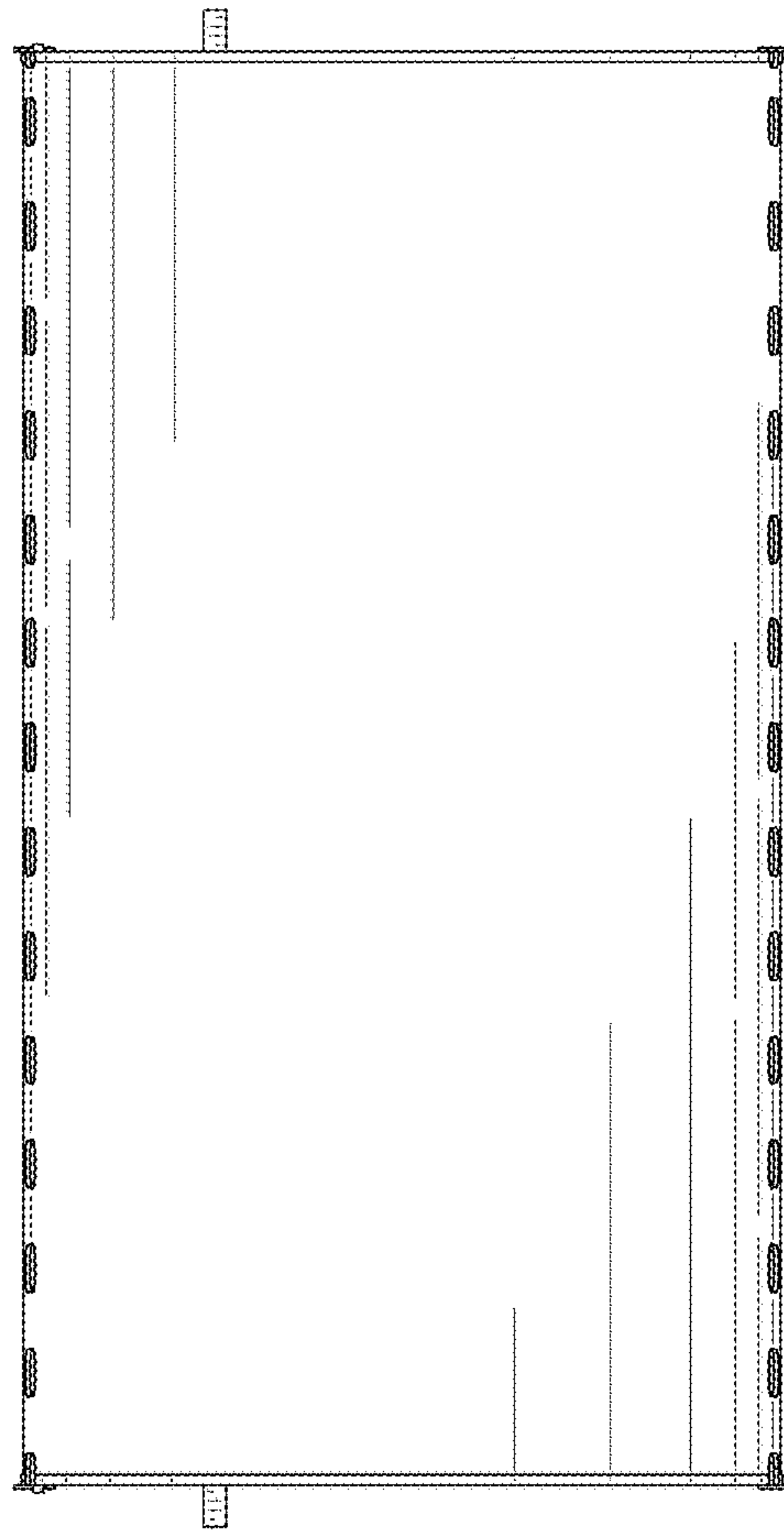


FIG. 36