United States Patent [19]

Frech et al.

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[54]	MONORA	IL VEHICLE
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[73]	Assignee:	CWA Constructions SA, Olten, Switzerland
[**]	Term:	14 Years
[21]	Appl. No.:	695,844
[22]	Filed:	Jan. 28, 1985
[30] Foreign Application Priority Data		
Jul	. 31. 1984 [C	H] Switzerland 74259
		D12/37
[58]	Field of Sea	rch
104/118-121; 105/141, 144-147		
		10-7/110-121, 105/1-1, 1-4-14/
[56] References Cited		
U.S. PATENT DOCUMENTS		
D.	205,105 6/1	966 Clary D12/36
D.	208,040 7/1	967 Crawford
		968 Hawes 104/119
		980 Gottzein et al 105/144
		981 Pater et al 104/118

2156366 5/1973 Fed. Rep. of Germany 105/144
OTHER PUBLICATIONS
Design, Oct. 1973, p. 43, Monorail Vehicle "APT-250".

FOREIGN PATENT DOCUMENTS

Primary Examiner—James M. Gandy Assistant Examiner—Kay H. Chin

[57]

CLAIM

The ornamental design for a monorail vehicle, as shown and described.

DESCRIPTION

FIG. 1 is a side elevation view of a monorail vehicle showing our new design, the opposite side being a mirror image thereof, and wherein the vehicle has been broken away through two of the passenger cars to indicate indeterminate length, it being understood that all of the passenger cars are the same as that shown in the middle herein;

FIG. 2 is an enlarged end elevation view thereof, the opposite end being a mirror image of that shown;

FIG. 3 is an enlarged fragmentary side elevation view showing one end thereof, and one complete passenger car and a portion of a second passenger car;

FIG. 4 is a top plan view of FIG. 3;

FIG. 5 is a bottom plan view of FIG. 3;

FIG. 6 is an enlarged fragmentary perspective view thereof;

FIG. 7 is a side elevation view of a monorail vehicle showing a second embodiment, the opposite side being a mirror image thereof, and wherein the vehicle has been broken away through two of the passenger cars to indicate indeterminate length, it being understood that all of the passenger cars are the same as that shown in the middle herein;

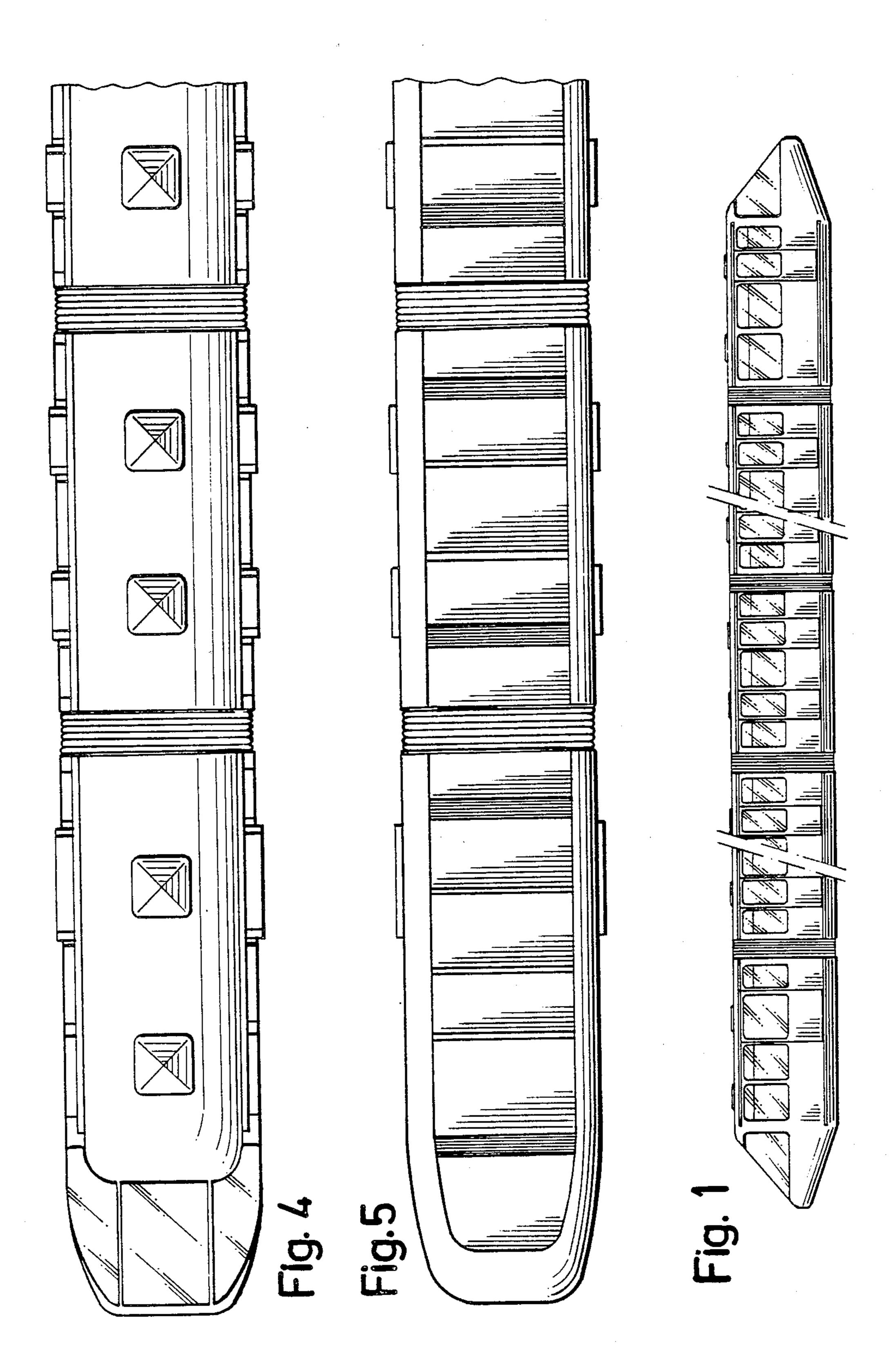
FIG. 8 is an enlarged end elevation view of FIG. 7, the opposite end being a mirror image of that shown;

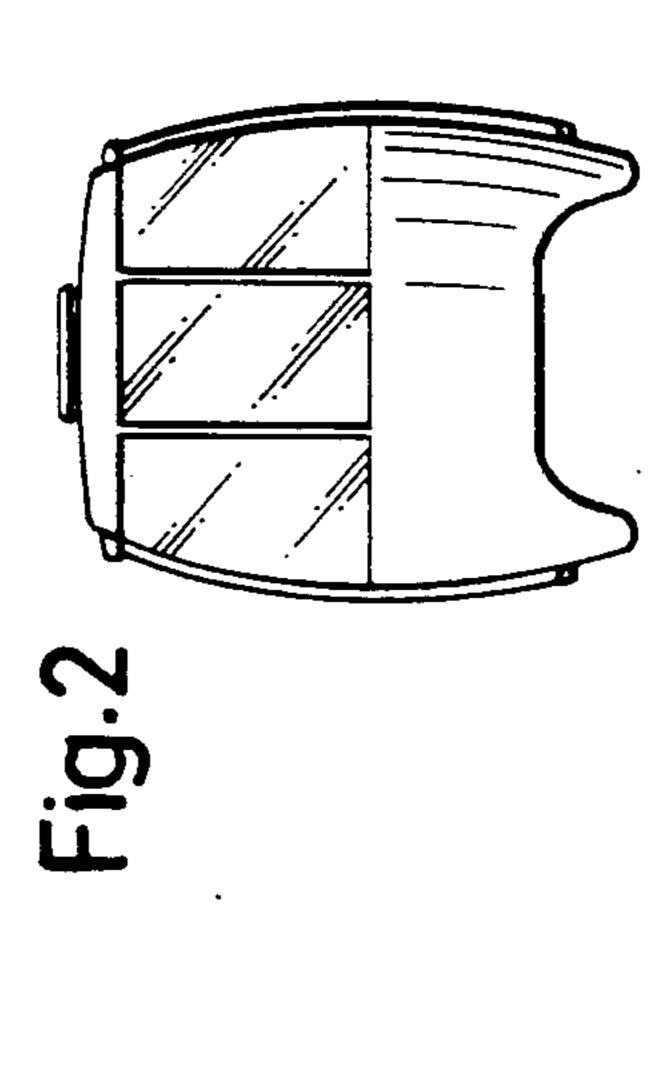
FIG. 9 is an enlarged fragmentary side elevation view of FIG. 7 showing one end thereof, and one complete passenger car and a portion of a second passenger car; FIG. 10 is a top plan view of FIG. 9;

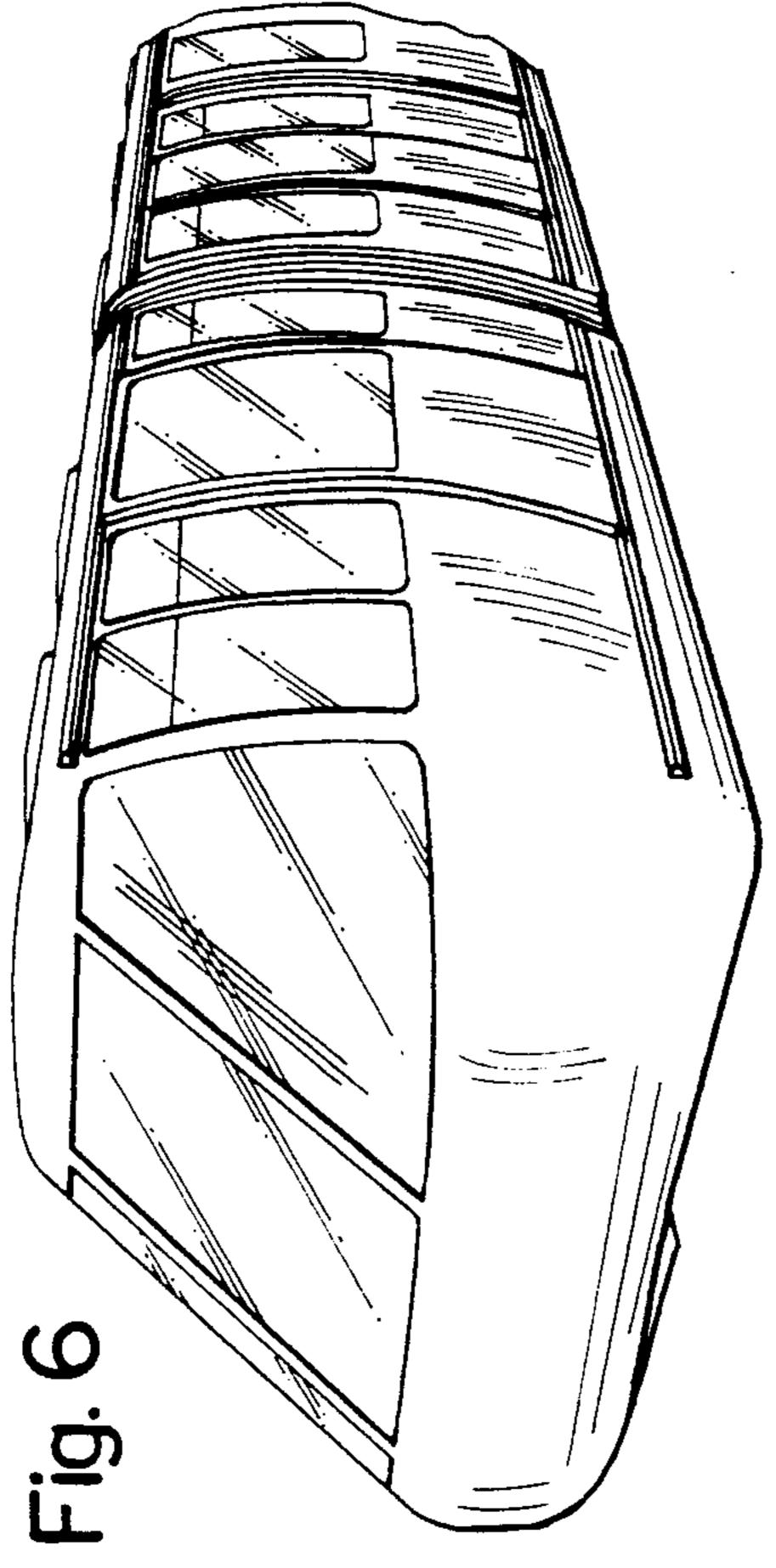
FIG. 11 is a bottom plan view of FIG. 9; and

FIG. 12 is an enlarged fragmentary perspective view of FIG. 7.









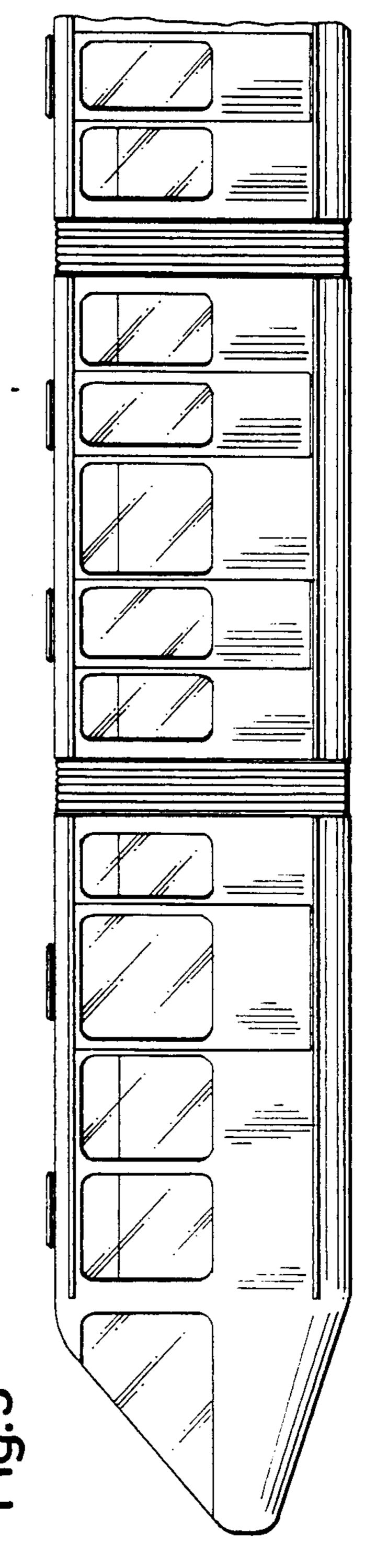
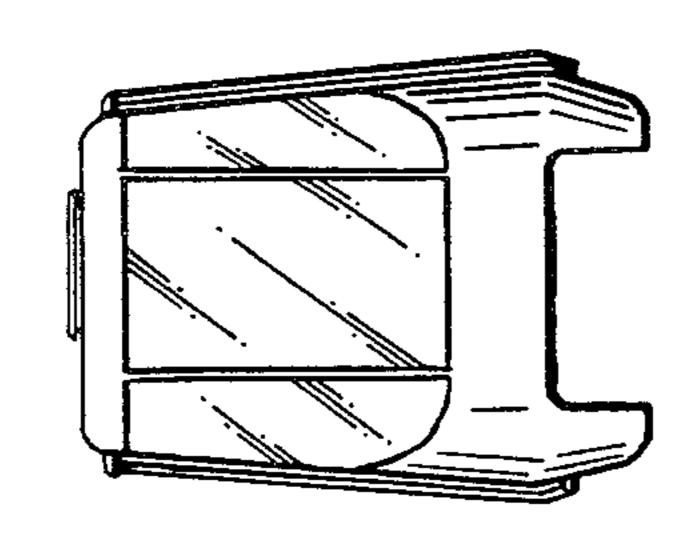
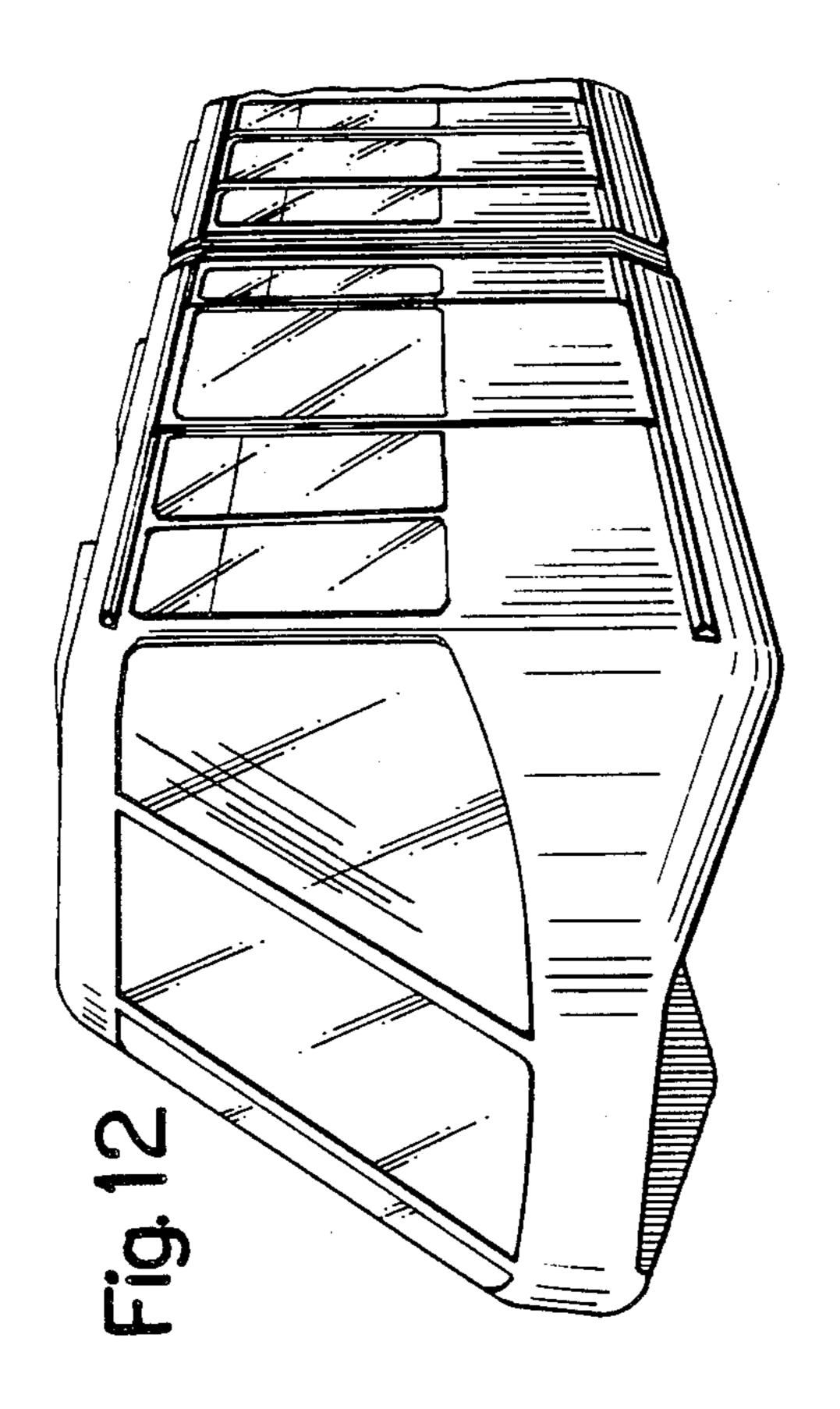
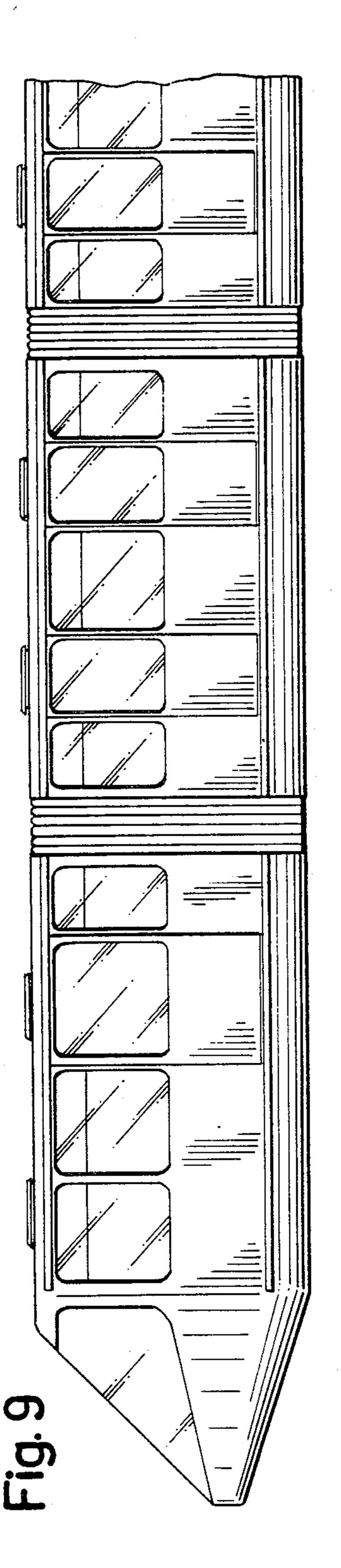


Fig. 3



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