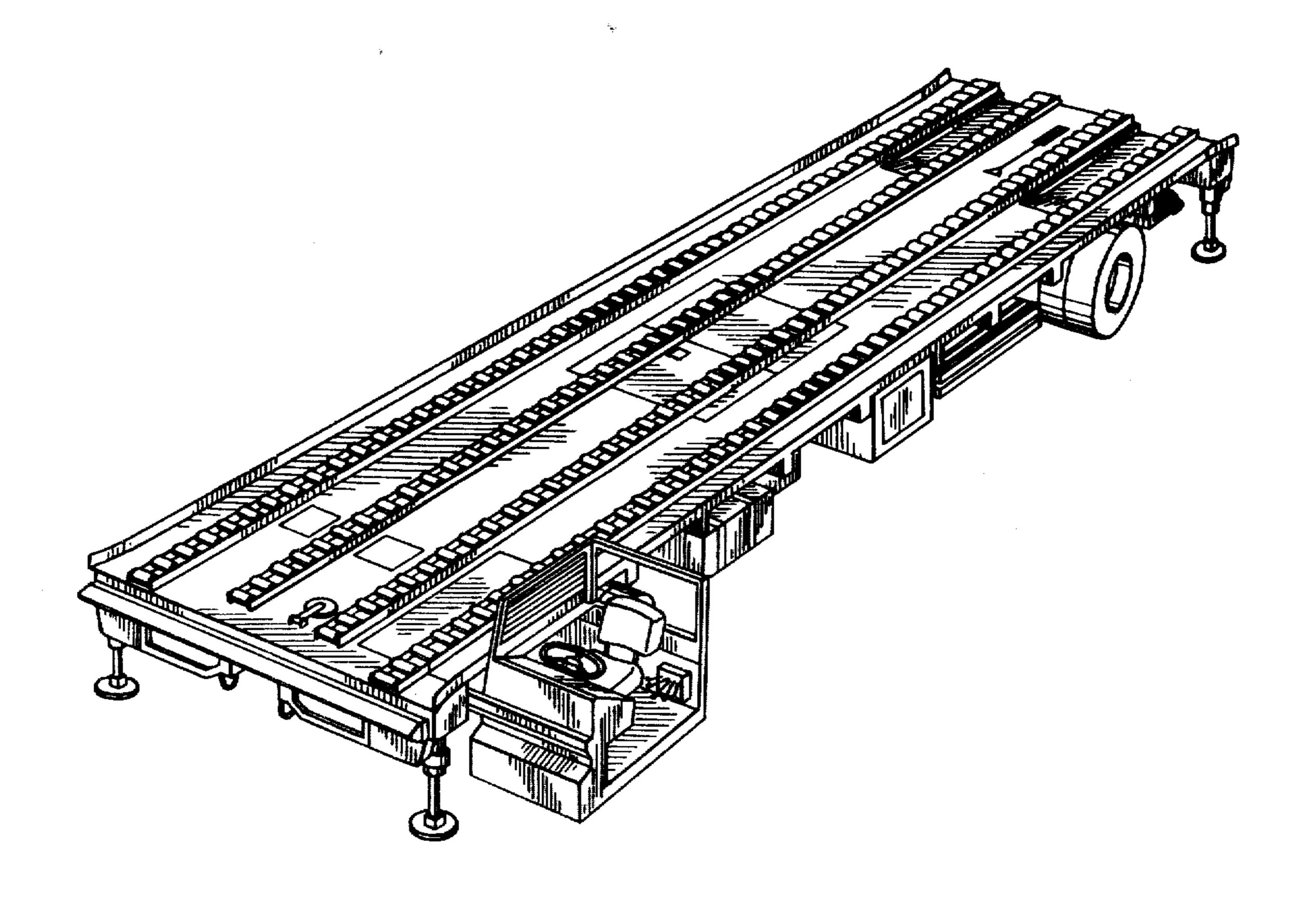
United States Patent [19]

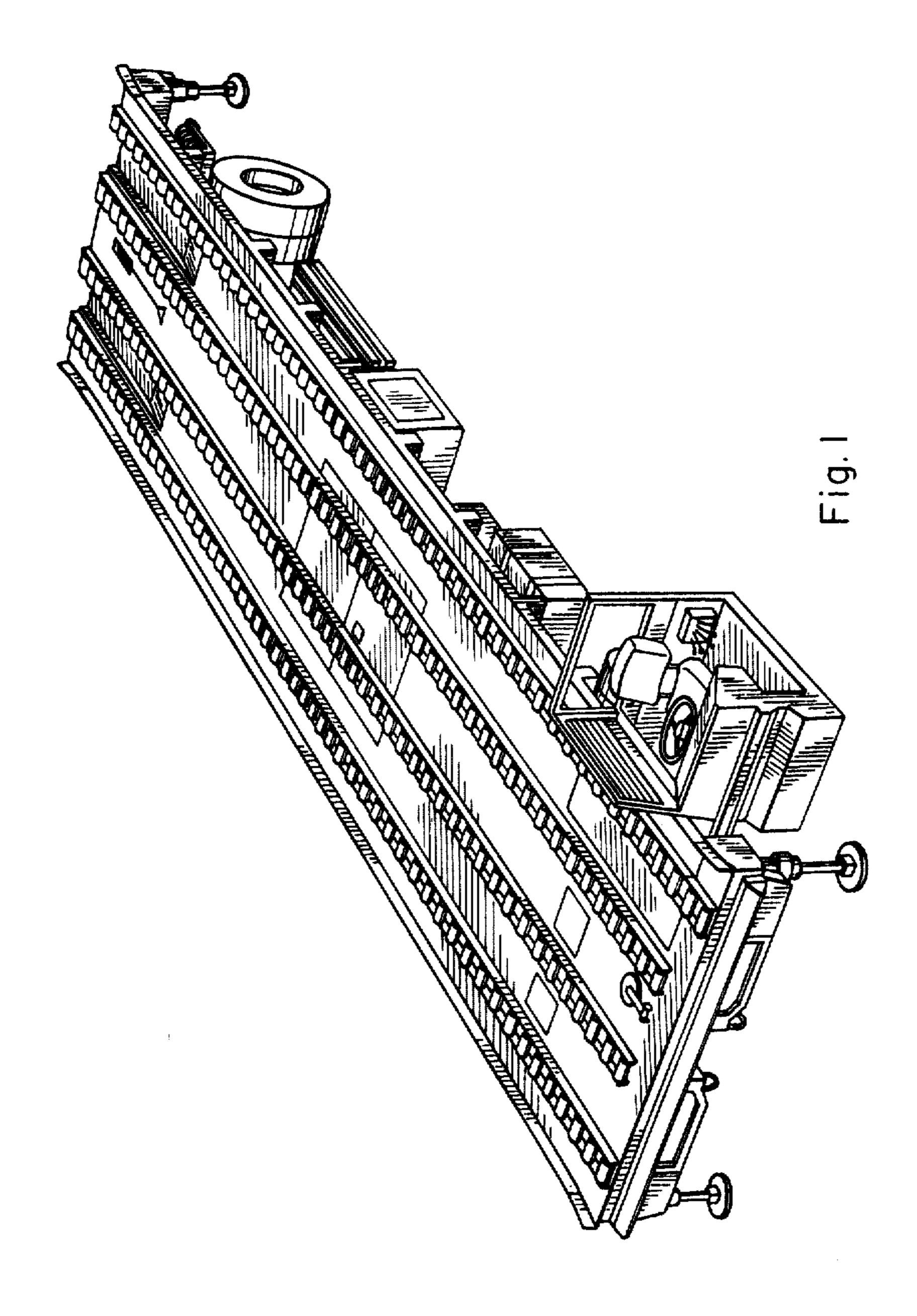
Verschoor

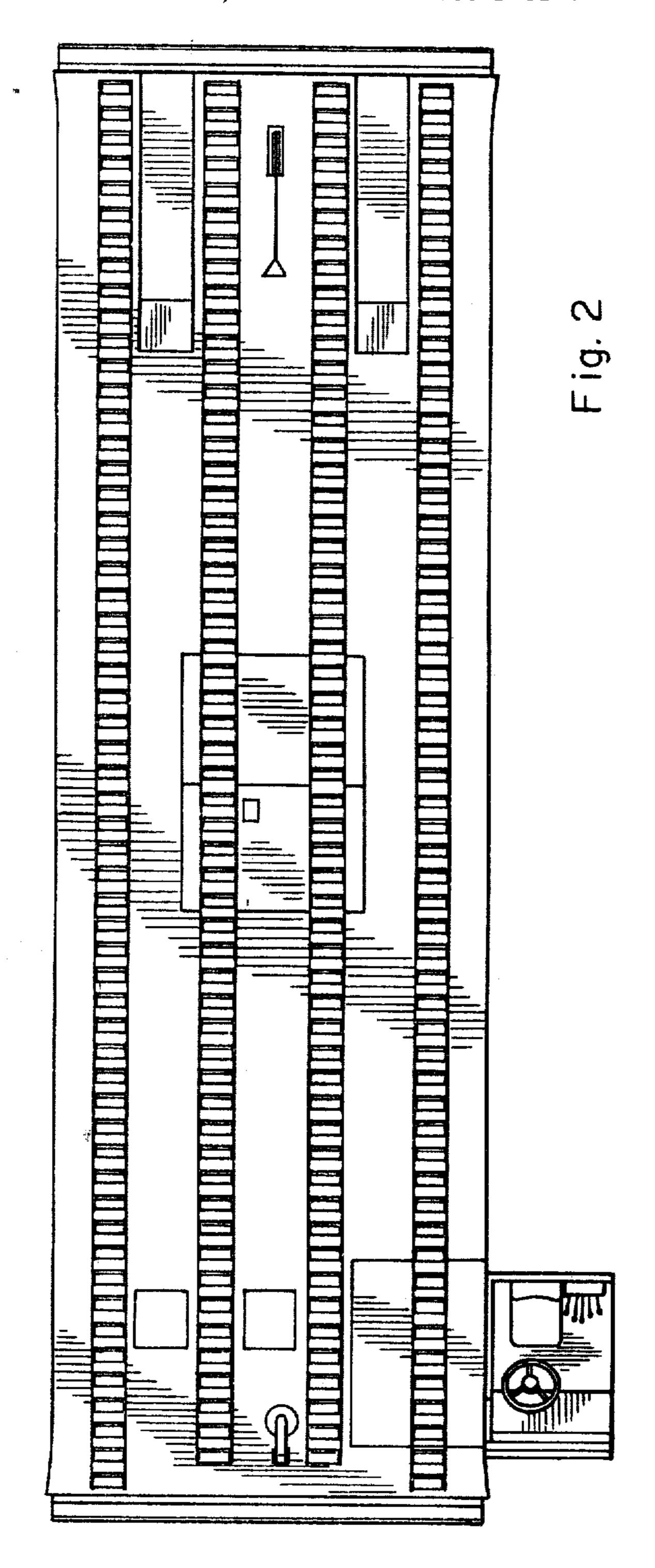
[11] Des. 272,482

[45] ** Jan. 31, 1984

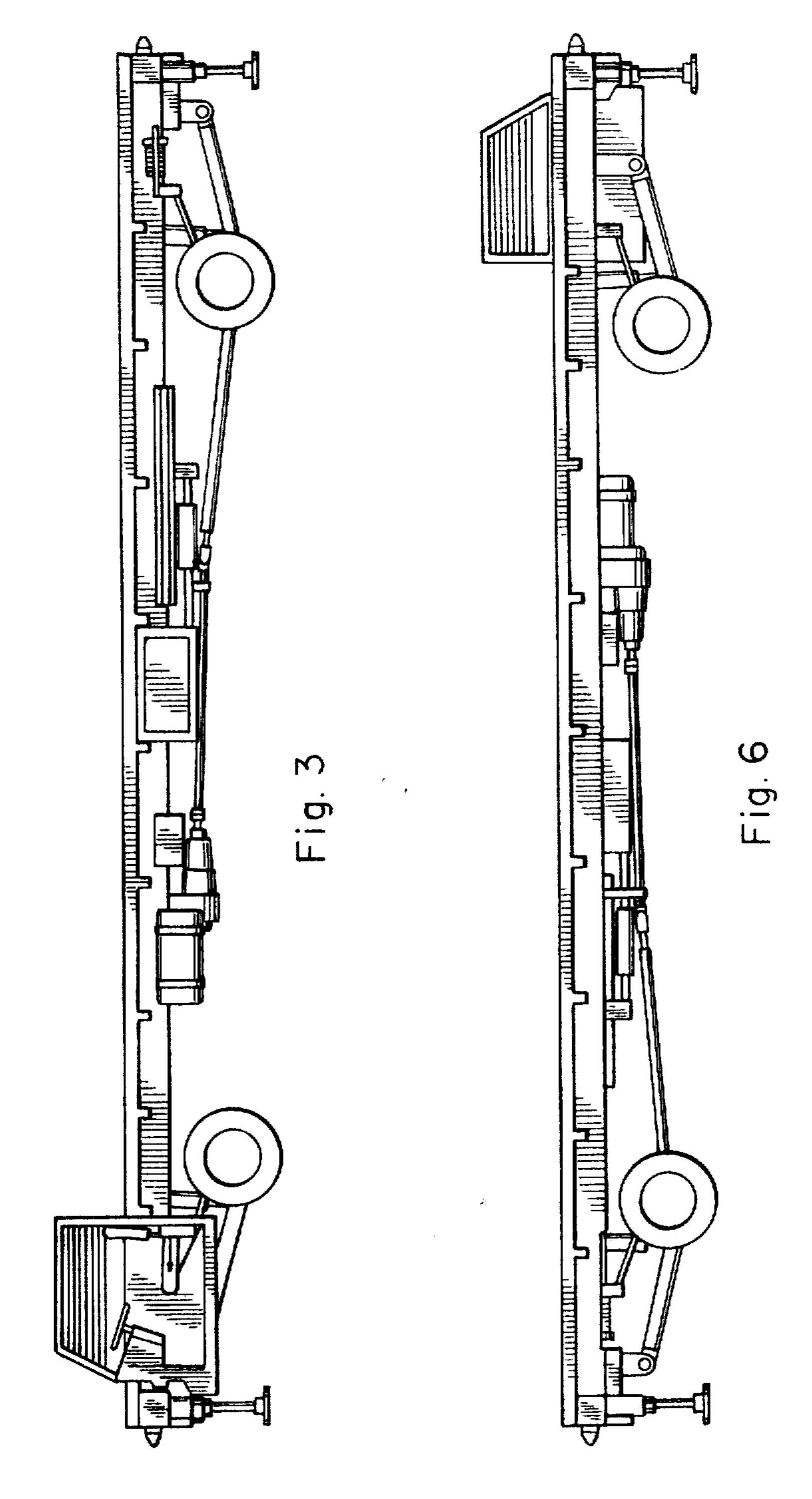
[54]	AIR CARGO LOADING VEHICLE		[56]	References Cited	
f75]	Inventor:	Wouter Verschoor, Elizabeth South, Australia	U.S. PATENT DOCUMENTS		
[75]			4,077,	532 3/1978 Bryan 414/495	
[73]	Assignee:	Static General Engineering Co. Pty. Ltd., Elizabeth South, Australia	Primary Examiner—James M. Gandy Attorney, Agent, or Firm—Brown & Martin		
			[57]	CLAIM	
[**]	Term:	14 Years	The ornamental design for an air cargo loading vehicle, substantially as shown and described.		
				DESCRIPTION	
[21]	Appl. No.:	94,862	FIG. 1 is	a perspective view of an air cargo loading	
[21] [22]	Appl. No.: Filed:	94,862 Nov. 15, 1979	vehicle, sl FIG. 2 is FIG. 3 is	a perspective view of an air cargo loading howing my new design; a top plan view thereof; a left side elevational view thereof;	
	Filed:		rehicle, sl FIG. 2 is FIG. 3 is FIG. 4 is a	a perspective view of an air cargo loading howing my new design; a top plan view thereof; a left side elevational view thereof; a front elevational view thereof with the roller	
[22]	Filed: Int. Cl U.S. Cl	Nov. 15, 1979	rehicle, slaged FIG. 2 is FIG. 3 is bed in lover FIG. 5 is er's cab in	a perspective view of an air cargo loading howing my new design; a top plan view thereof; a left side elevational view thereof;	







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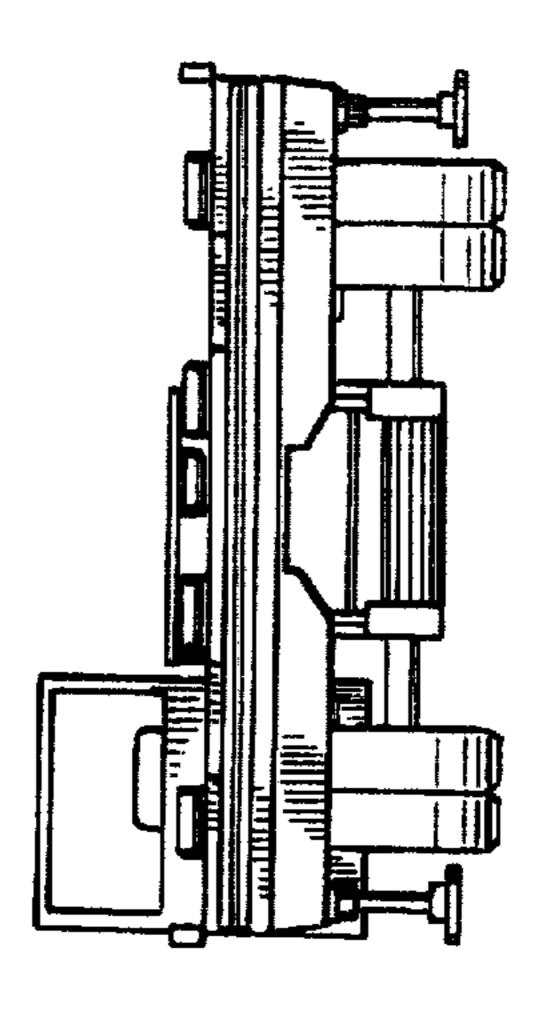


Fig. 5

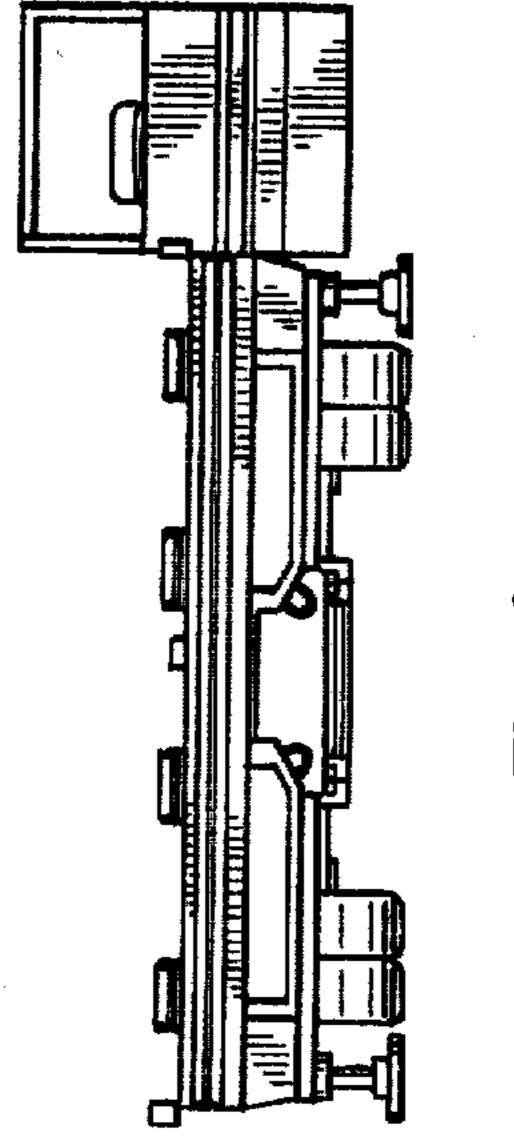


Fig. 4