

US00D824131S

(12) **United States Design Patent** (10) **Patent No.:** **US D824,131 S**  
**Friesen** (45) **Date of Patent:** **\*\* Jul. 24, 2018**

(54) **PORTABLE DRIVE-OVER CONVEYOR**  
 (71) Applicant: **FB Industries Inc.**, Winkler (CA)  
 (72) Inventor: **Henry Friesen**, Winkler (CA)  
 (73) Assignee: **FB Industries Inc.**, Winkler (CA)  
 (\*\*) Term: **15 Years**  
 (21) Appl. No.: **29/581,019**  
 (22) Filed: **Oct. 14, 2016**  
 (51) **LOC (11) Cl.** ..... **12-05**  
 (52) **U.S. Cl.**  
 USPC ..... **D34/29**  
 (58) **Field of Classification Search**  
 USPC ..... 198/300, 301, 303, 312, 316.1, 339.1,  
 198/840, 841; 414/499, 502, 507, 529,  
 414/537, 572; D34/28, 29; 209/283  
 CPC ..... B65G 15/00; B65G 13/02; B65G 11/106;  
 B65G 11/146; B65G 47/58  
 See application file for complete search history.

(56) **References Cited**  
 U.S. PATENT DOCUMENTS  
 2,706,046 A \* 4/1955 Andrews ..... B07B 1/005  
 198/300  
 3,563,364 A \* 2/1971 Arndt ..... B65G 41/002  
 D34/29  
 4,119,224 A \* 10/1978 Moody ..... B60P 3/07  
 280/656  
 5,964,566 A \* 10/1999 Stewart ..... B65G 67/24  
 414/572  
 7,090,066 B2 \* 8/2006 Kirsch ..... B65G 47/18  
 414/572  
 9,663,303 B2 \* 5/2017 Waldner ..... B65G 41/002  
 2008/0283357 A1 \* 11/2008 Gausman ..... B65G 47/18  
 198/300

2015/0298914 A1 \* 10/2015 Emerson ..... B65G 41/008  
 198/301  
 2017/0297834 A1 \* 10/2017 Friesen ..... B65G 67/24  
 2017/0297835 A1 \* 10/2017 Friesen ..... B65G 67/24  
 2017/0334654 A1 \* 11/2017 Friesen ..... B65G 21/14

**OTHER PUBLICATIONS**

Fbindustriesinc, "Mantis Conveyor", Jan. 25, 2018. <https://www.fbindustriesinc.com/products/mantis-conveyor/>. Shown on p. 1.\*

\* cited by examiner

*Primary Examiner* — Cynthia Ramirez  
*Assistant Examiner* — Michael A Maharajh  
 (74) *Attorney, Agent, or Firm* — Adrian D. Battison; Ade + Company Inc.; Ryan W. Dupuis

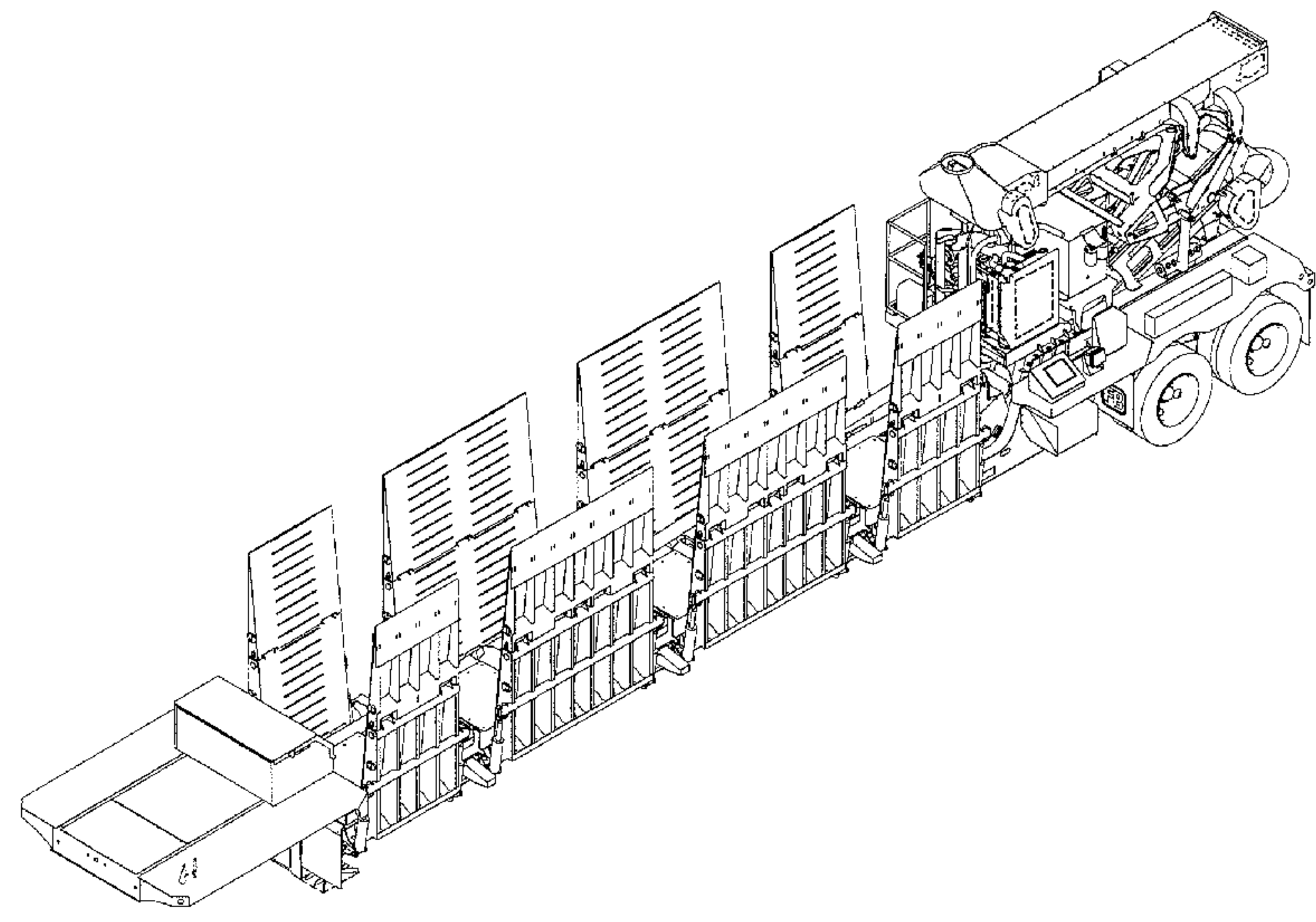
(57) **CLAIM**

The ornamental design for a portable drive-over conveyor, as shown and described.

**DESCRIPTION**

FIG. 1 is an isometric view from the front and left side of the portable drive-over conveyor showing my new design.  
 FIG. 2 is an isometric view from the rear and left side thereof.  
 FIG. 3 is an isometric view from the rear and right side thereof.  
 FIG. 4 is an isometric view from the front and right side thereof.  
 FIG. 5 is a front elevational view shown at a larger scale thereof;  
 FIG. 6 is a rear elevational view shown at a larger scale thereof;  
 FIG. 7 is a left side elevational view thereof.  
 FIG. 8 is a right side elevational view thereof.  
 FIG. 9 is a top plan view thereof; and,  
 FIG. 10 is a bottom plan view thereof.  
 The portions of the portable drive-over conveyor shown in broken line form no part of the claimed design.

**1 Claim, 10 Drawing Sheets**



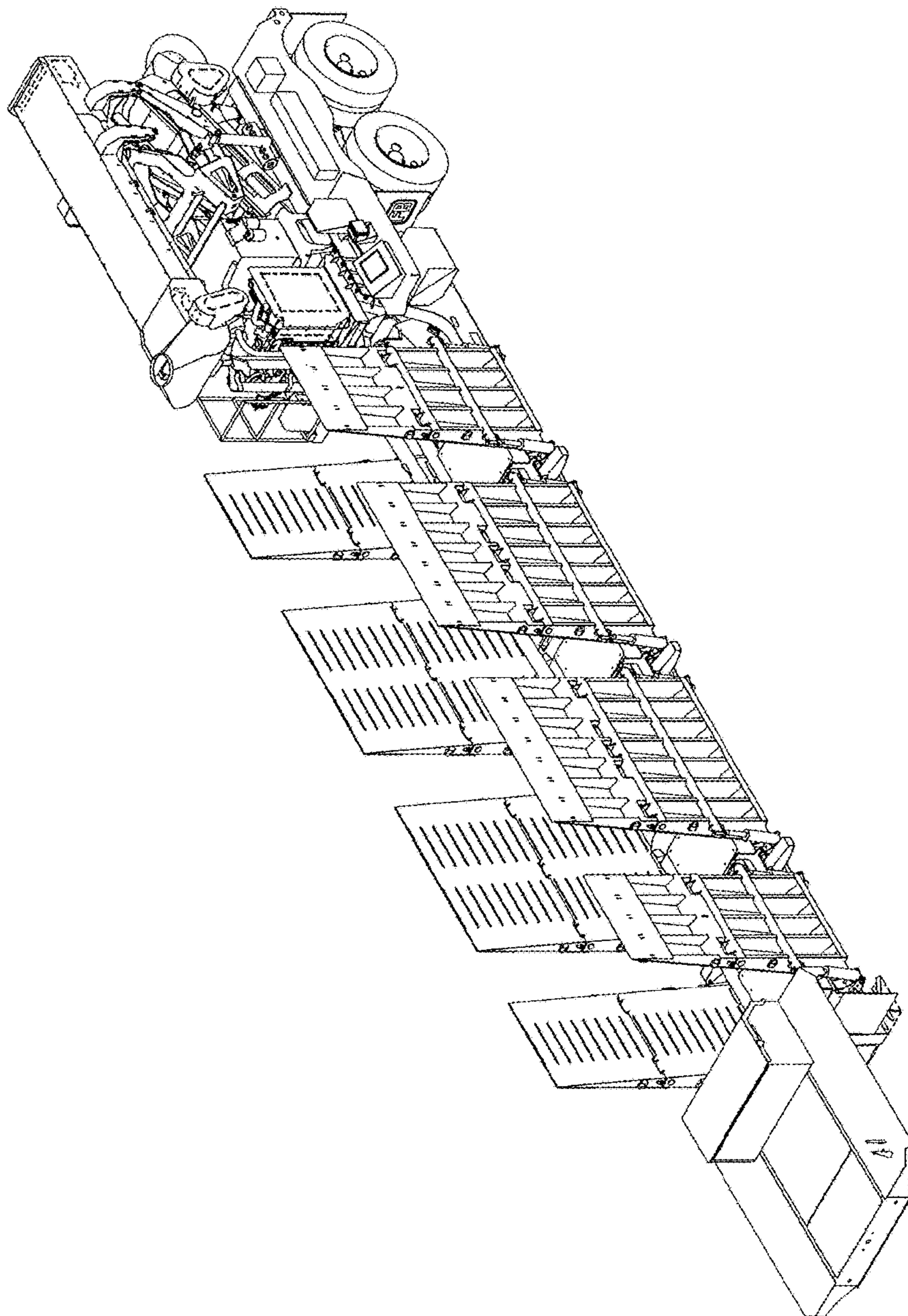


FIG. 1



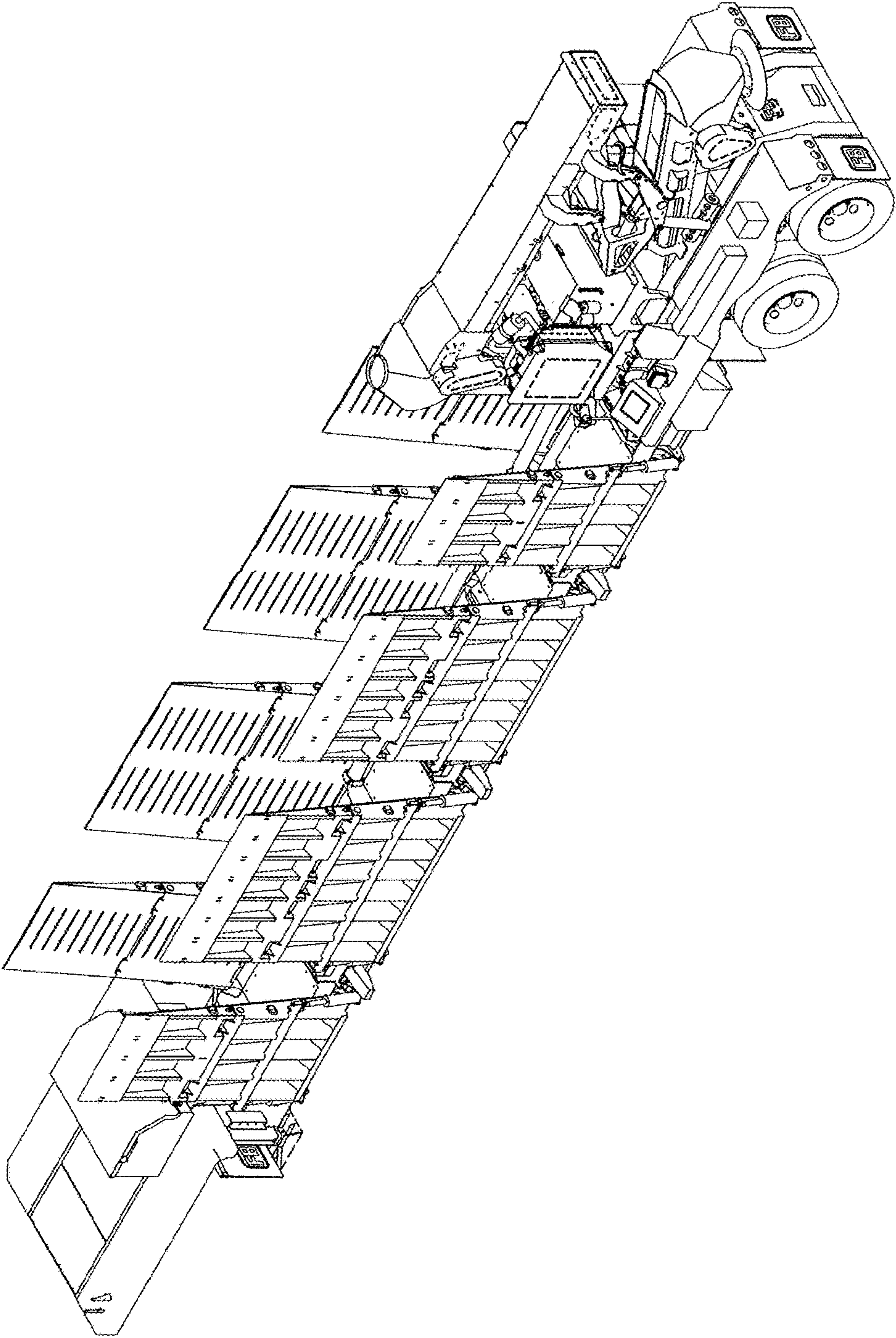


FIG. 2

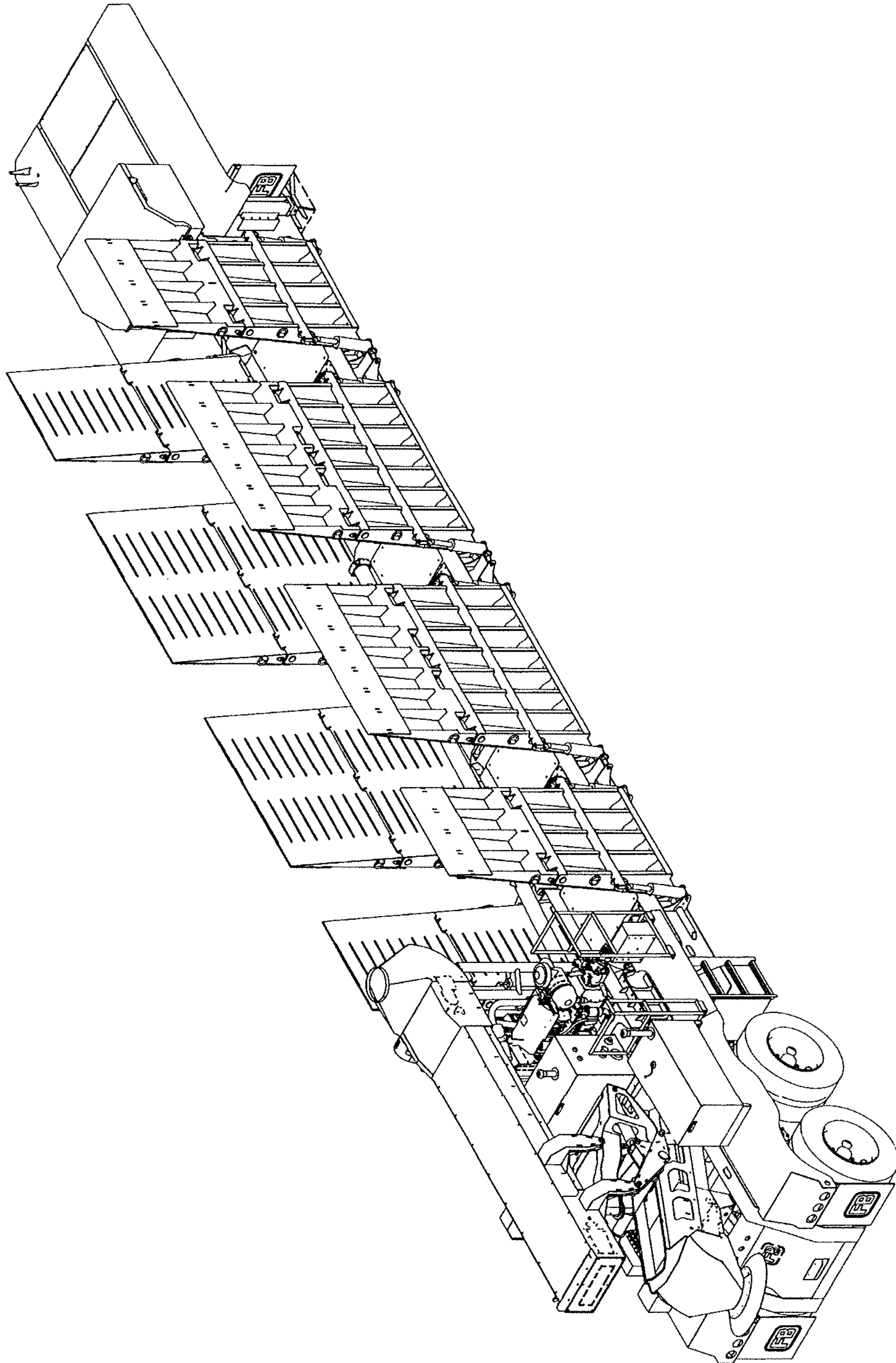


FIG. 3

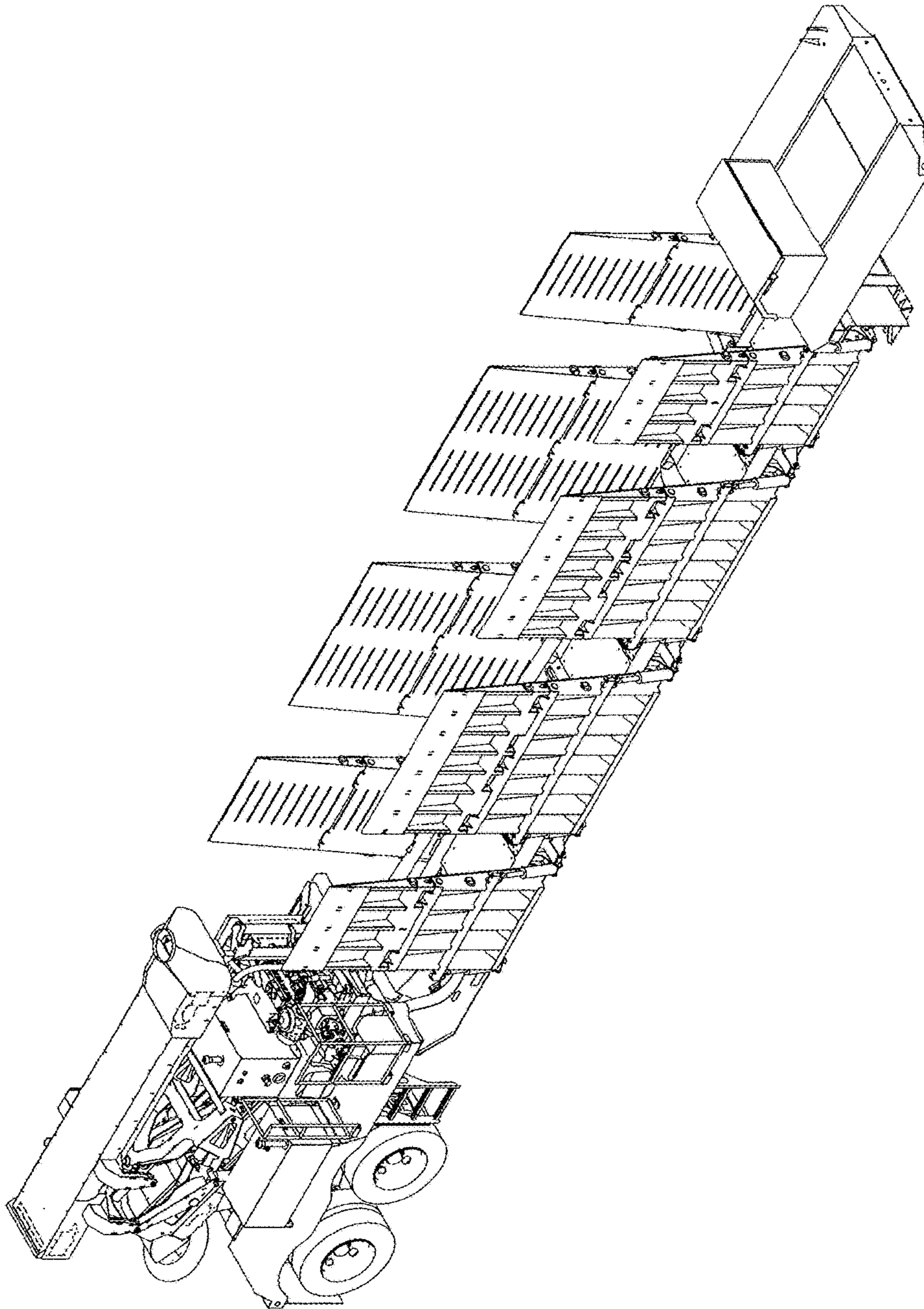


FIG. 4



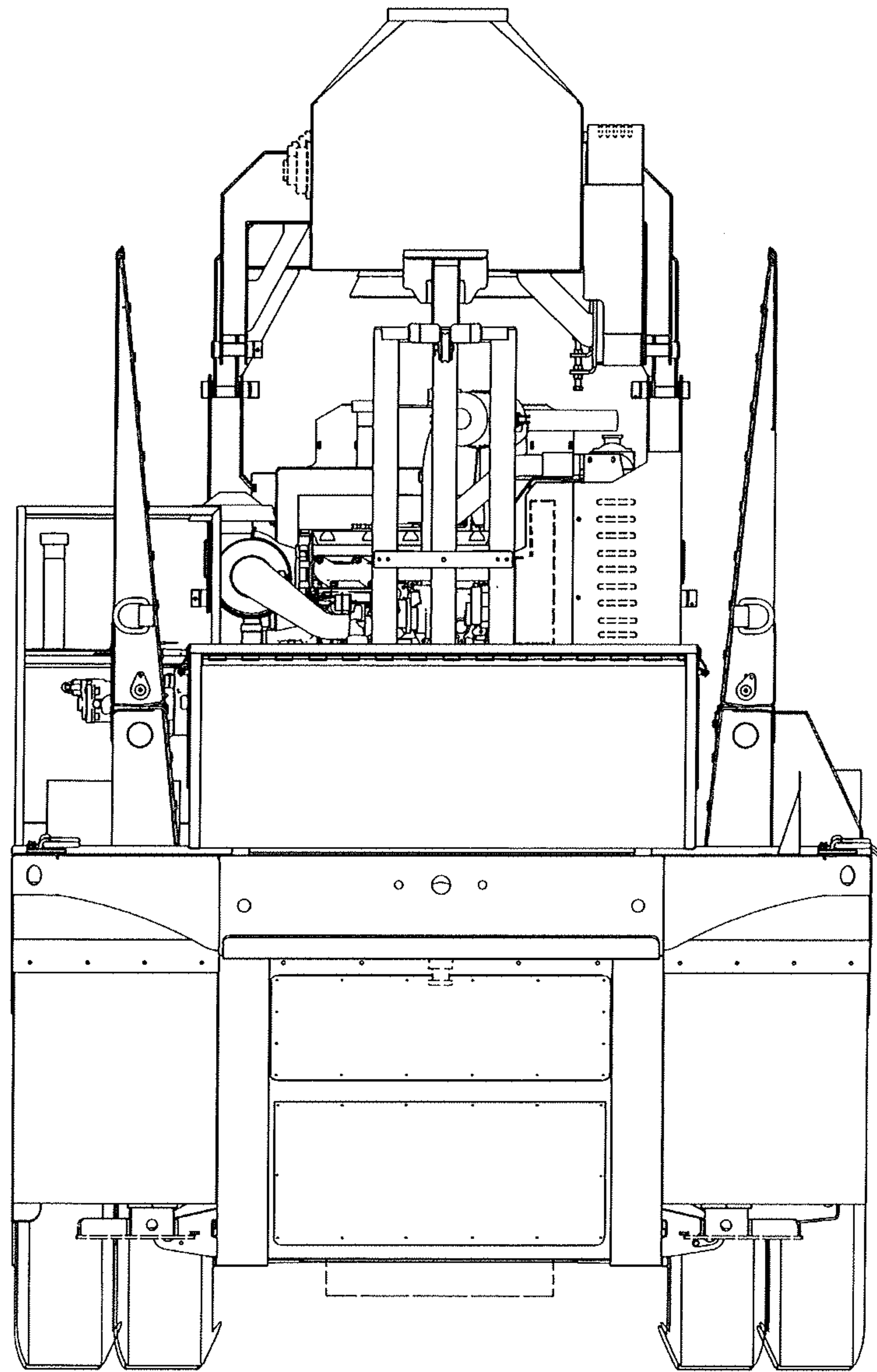


FIG. 5

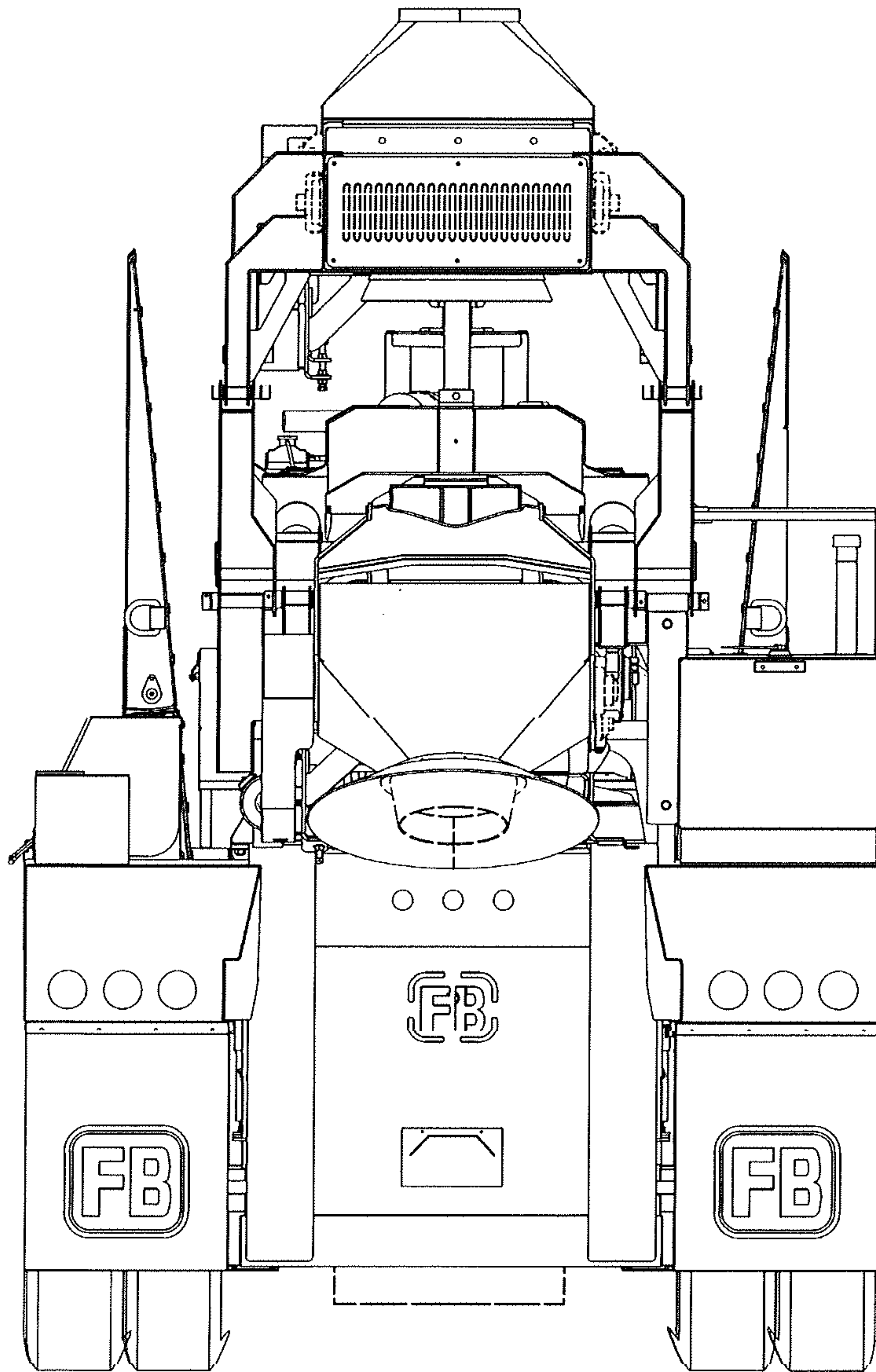


FIG. 6

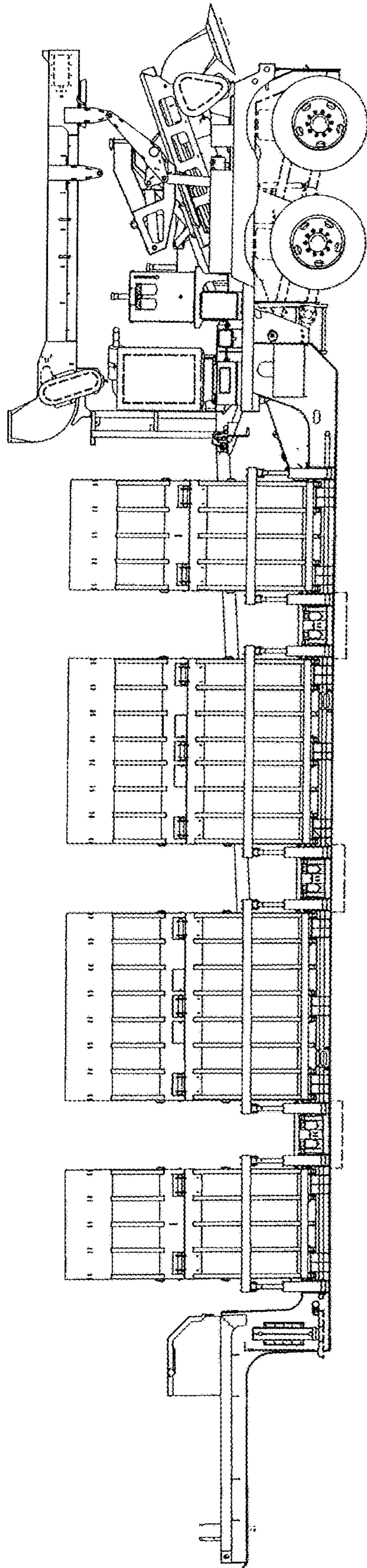


FIG. 7



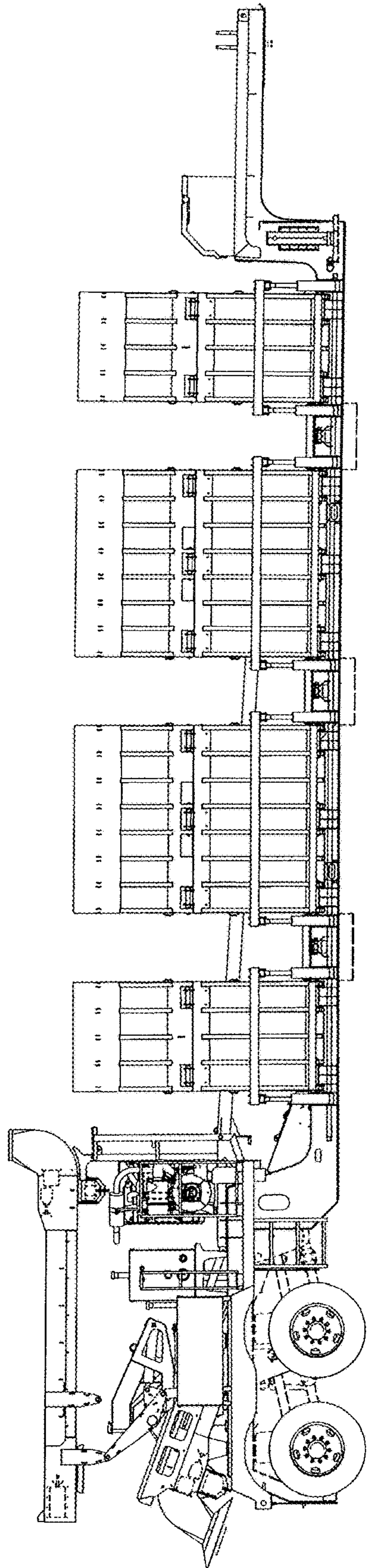


FIG. 8

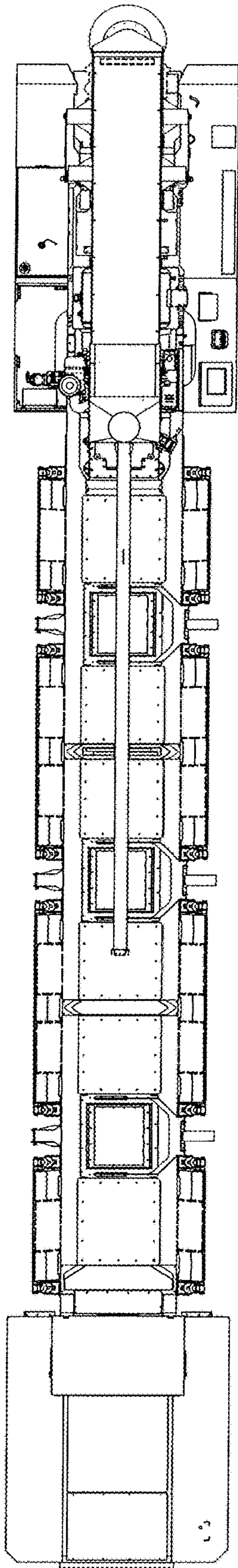


FIG. 9

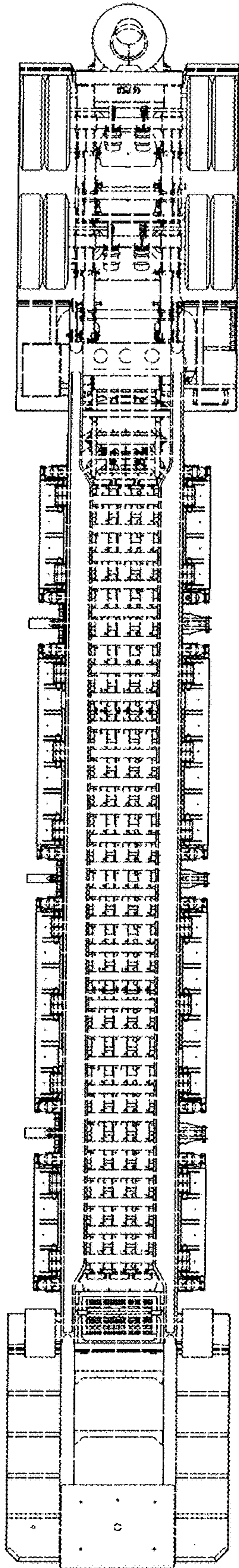


FIG. 10