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**US Army, Technical Manual, TM
9-1300-276, AMMUNITION
RESTRAINT SYSTEMS FOR
COMMERCIAL AND MILITARY
INTERMODAL CONTAINERS,
(ASSEMBLY, INSTALLATION,
REMOVAL AND OPERATION), 1981**

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Synopsis

US Army, Technical Manual, TM 9-1300-276, AMMUNITION RESTRAINT SYSTEMS FOR COMMERCIAL AND MILITARY INTERMODAL CONTAINERS, (ASSEMBLY, INSTALLATION, REMOVAL AND OPERATION), 1981 Scope. This manual is published for guidance and use by Department of Defense personnel responsible for loading, blocking, bracing, and unloading shipments of Class V ammunition items and ammunition components in military and commercial 20 foot intermodal containers. Description. Ammunition restraint systems approved for use in either commercial or military intermodal containers are to be discussed in the following pages with regard to their assembly, installation, removal and operation. The containers intended for use in the shipment of ammunition using these restraint systems must be inspected and found acceptable with MIL-HDBK-138 (AR), Container Inspection Handbook for Commercial and Military Containers (Dry Cargo Type). These systems are used in Inter-national Organization for Standardization (ISO) 20' long by 8' wide by 8' or 8.5' high, steel, aluminum or fiberglass-reinforced-plywood commercial or military containers with a maximum allowable gross weight (container plus contents) of 44,800 lbs. See Figures 1-1, 1-2, and 1-3, respectively, for typical views of installed systems. CHAPTER 1. INTRODUCTION Section I. General Paragraph 1-1. Scope 1-2. Maintenance Forms and Records 1-3. Reporting of Errors Section II. Description and Data Paragraph 1-4. Description 1-5. Tabulated Data CHAPTER 2. WOOD DUNNAGE SYSTEM FOR COMMERCIAL INTERMODAL CONTAINERS Paragraph 2-1. Assembly 2-3. Removal CHAPTER 3. INTERNAL RESTRAINT SYSTEM KIT FOR COMMERCIAL INTERMODAL CONTAINERS (IR SKIT) Paragraph 3-1. Assembly 3-2. Installation and Operation 3-3. Removal CHAPTER 4. INTERNAL RESTRAINT SYSTEM FOR MILVANS Paragraph 4-1. Assembly 4-2. Installation and Operation 4-3. Removal APPENDIX A. REFERENCES 1-1 Typical loaded container with wood dunnage system installed 1-2 Typical loaded container with IR SKIT hardware and wood dunnage installed 1-3 Typical loaded container with internal restraint system for MILVANS installed

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