

MIL-C-9897B
AMENDMENT 1
17 June 1976

MILITARY SPECIFICATION

CRATES, SLOTTED ANGLE, STEEL OR ALUMINUM, FOR LIGHTWEIGHT AIRFRAME
COMPONENTS AND BULKY ITEM (FOR MAXIMUM LOADS OF 3000 POUNDS)

This amendment forms a part of Military Specification MIL-C-9897B, dated 23 July 1974, and is approved for use by all Departments and Agencies of the Department of Defense.

PAGE 4

3.1.1.1: Delete and substitute:

"3.1.1.1 Surface Finish of Slotted Angle. Steel for Grade 1 crates shall have the surface finish conforming to class 3 of MIL-S-21041 applied. Grade 2 crates shall have a surface finish conforming to class 1 or 2 of MIL-S-21041 applied. Aluminum shall require no additional finish."

PAGE 5

3.2.3.1: Delete and substitute:

"3.2.3.1 All Members. Cutting of members should be made at 3 inch increments to properly utilize the slot and hole pattern. After cutting, members can be trimmed to the required length."

PAGE 7

3.3.3: Delete fourth sentence and substitute, "Flooring shall be cut to fit in place and should be bolted to the lower side rails of the crate, except when crates are constructed in accordance with Figure 17."

PAGE 12

3.8, line 4: Change "shock and vibration isolation systems," to read "shock and vibration isolation systems, removable superstructures (see Fig. 17)."

PAGE 38

Following page 38: Insert new page 39, Figure 17.

FSC 8145

MIL-C-9897B
AMENDMENT 1

CUSTODIANS:

Air Force - 69
Navy - SA
Army - GL

PREPARING ACTIVITY:

Air Force - 69

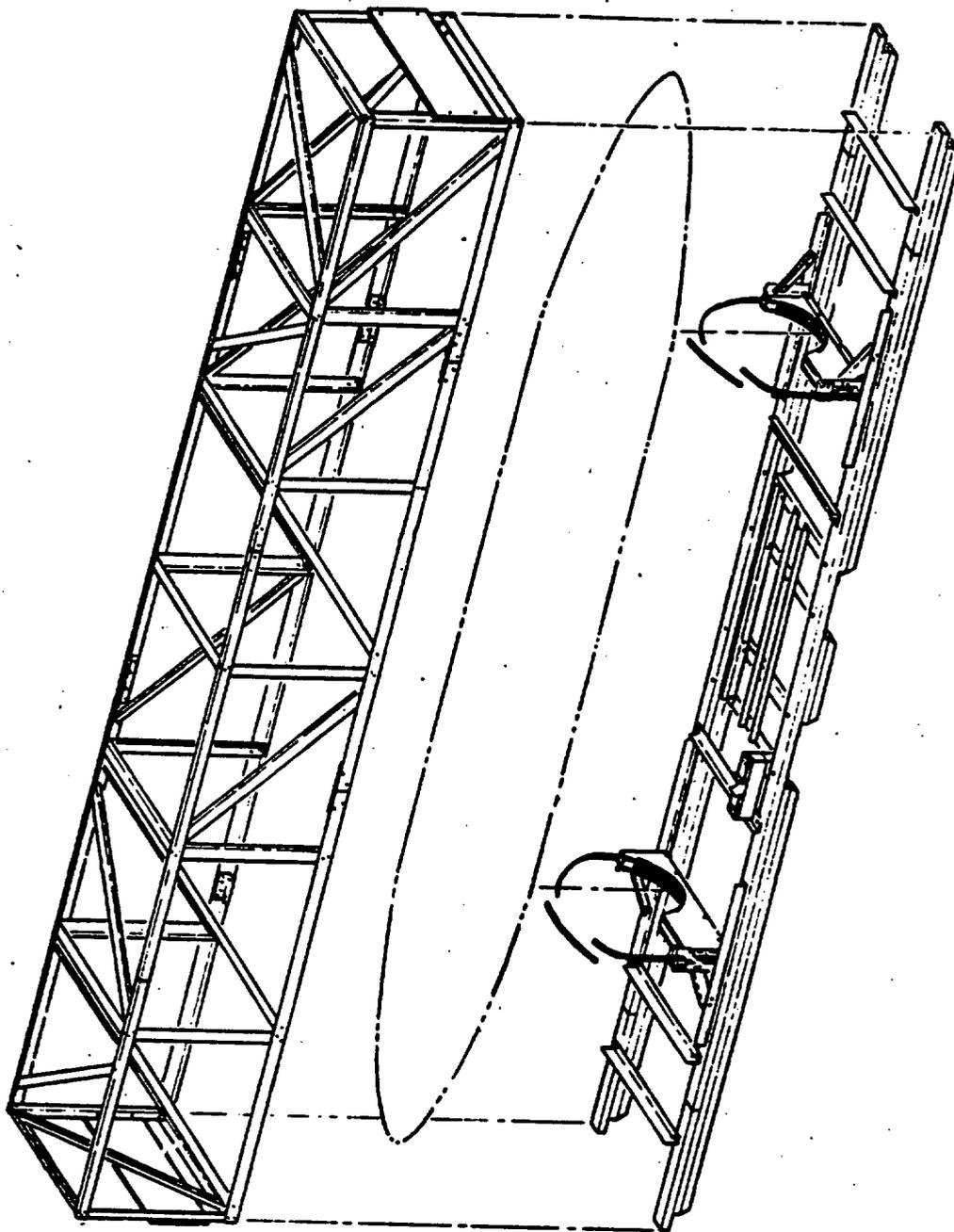
PROJECT NUMBER: 8145-0001

REVIEWER:

Air Force - 70, 71, 80, 82, 84
Navy - YD
Army - AV, SM, ME

USER:

Navy - OS



REMOVABLE SUPERSTRUCTURE

FIGURE 17