# APPENDIX 78

# UNITIZATION PROCEDURES FOR BOXED AMMUNITION AND COMPONENTS ON SKIDDED BASES

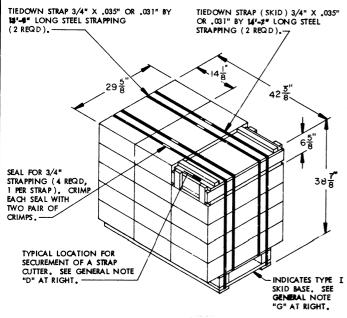
ROCKET, 3.5 INCH, PACKED 3 PER WOODEN BOX, UNITIZED I5 BOXES PER TYPE I OR TYPE I SKID BASE; APPROX BOX SIZE  $29\frac{8}{5}$ L X  $14\frac{1}{5}$ W X  $6\frac{8}{5}$ H

SKIDDED UNIT DATA									
TTEMS IN	CLUDED	HAZARD CLASSIFICATION				WEIGHT			
NSN	DODIC	DOT CLASS	CG CLASS	QD CLASS	COMP GROUP	(LBS)			
1340-00- 028-6090 028-6092	H600 H601	A B	IV II-B	1.1 (12) 1.2	E C	834 834			

NOTICE: THIS APPENDIX CANNOT STAND ALONE BUT MUST BE USED IN CONJUNCTION WITH THE BASIC UNITIZATION PROCEDURES DRAWING 19-48-4138-20PA1000.

DESAR-MAD DEPOSE OF COMMANDERS CHIEF AND SCHOOL U. S. ARMY DARROUS DIVISION DRAWING FILE	REVIS	CHECKER	men A.H.				
DREAR-THIS DREAM TO COMMITTEE STREET AND SCHOOL  U.S. ARMY DARCOM DRAWING  FEBRUARY 1981  CLASS DIVISION DRAWING FILE			APPROVED,	J. S. ARBY ARM	AMENT MATERIEL R		
U. S. ARMY DARCOM DRAWING  FEBRUARY 1981  CLASS DIVISION DRAWING FILE		7	BRSAR - MAD		DRSAR-THD		
U. S: ARMY DARCOM DRAWING FEBRUARY 1981 CLASS DIVISION DRAWING FILE	$H \rightarrow V$		MATERIEL D				
CLASS DIVISION DRAWING FILE			U. S. /	ARMY SEPTE	ARCOM (		
			FEBRUARY 1981				
20PA			CLASS	DIVISION	DRAWING	FILE	
19 48 4138/78 1000			19	48	4138/78	20PA 1000	

DO NOT SCALE



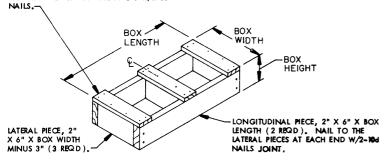
## SKIDDED UNIT

SEE GENERAL NOTE "B" AT RIGHT.

15 BOXES (3.5 INCH ROCKET; 3 PER BOX) @ 53 LBS		LBS	(APPROX)
SKID BASE	34	LBS	
TOTAL WEIGHT	834	LBS	(APPROX)
CUBE	28,2	Cυ	FT (APPROX)

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TIE PIECE, 1" X 4" X BOX WIDTH (3 REQD). NAIL TO LONGITUDINAL PIECES W/2-64 NAILS AT EACH END AND TO THE LATERAL PIECES W/2-64



# FILLER ASSEMBLY

( FOR MINUS ONE BOX )

# PAGE 2

## **GENERAL NOTES**

- A. THIS APPENDIX CANNOT STAND ALONE BUT MUST BE USED IN CONJUNCTION WITH THE BASIC UNITIZATION PROCEDURES DRAWING 19-48-4138-20PA1000. TO PRODUCE AN APPROVED UNIT LOAD, ALL PERTINENT PROCEDURES, SPECIFICATIONS AND CRITERIA SET FORTH WITHIN THE BASIC DRAWING WILL APPLY TO THE PROCEDURES DELINEATED IN THIS APPENDIX. ANY EXCEPTIONS TO THE BASIC PROCEDURES ARE SPECIFIED IN THIS APPENDIX.
- B. DIMENSIONS, QUBE AND WEIGHT OF A SKIDDED UNIT WILL VARY SLIGHTLY DEFENDING UPON THE ACTUAL DIMENSIONS OF THE BOXES AND THE WEIGHT OF THE SPECIFIC ITEM BEING UNITIZED.
- C. THE FOLLOWING DARCOM DRAWINGS ARE APPLICABLE FOR OUTLOADING AND STORAGE OF THE ITEMS COVERED BY THIS APPENDIX.

- D. FOR METHOD OF SECURING A STRAP CUTTER TO THE SKIDDED UNIT, SEE DARCOM DRAWING 19-48-4127-20P1000.
- E. IF ITEMS COVERED HEREIN ARE UNITIZED PRIOR TO ISSUANCE OF THIS APPENDIX, THE BOXES NEED NOT BE REUNITIZED SOLELY TO CONFORM TO THIS APPENDIX.
- F. THE UNITIZATION PROCEDURES DEPICTED HEREIN MAY ALSO BE USED FOR UNITIZING 3.5 INCH ROCKETS WHEN IDENTIFIED BY DIFFERENT NATIONAL STOCK NUMBERS (NSN) THAN WHAT IS SHOWN ON THE TITLE PAGE, PROVIDED THE BOX PACK DOES NOT VARY FROM WHAT IS DELINEATED HEREIN. THE EXPLOSIVE CLASSIFICATION OF OTHER ITEMS MAY BE DIFFERENT THAN WHAT IS SHOWN.
- G. NOTE: IF MORE COST EFFECTIVE, A TYPE II SKID BASE MAY BE USED IN LIEU OF THE TYPE I SKID BASE DEPICTED HEREIN. HOWEVER, A TYPE II SKID BASE MUST BE CONSTRUCTED IN ACCORDANCE WITH THE APPLICABLE SPECIFICATIONS OF THE BASIC PROCEDURE DRAWING AND ALL SPECIFIED STRAPPING MUST BE APPLIED IN ACCORDANCE WITH THE "UNIT ASSEMBLY ON TYPE II SKID BASE" DETAIL SHOWN ON PAGE 8 OF THE BASIC PROCEDURE DRAWING.