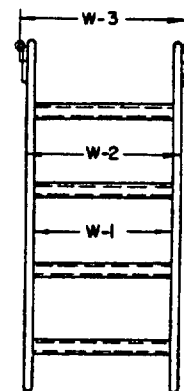
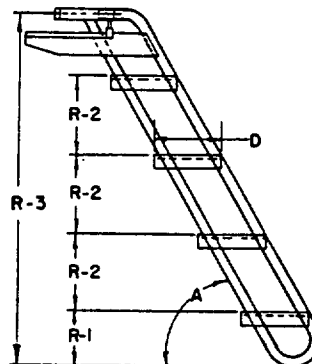
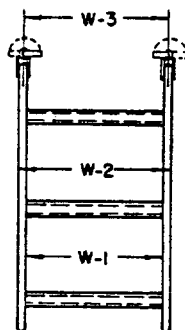
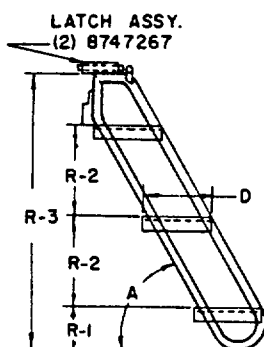


FED. SUP CLASS  
2540

MS DASH NO.		MS 500062 - A1	MS 500062 - A2	MS 500062 - A3	MS 500062 - A4
LADDER ASSY.	EPL	10882157-1	8389462-1	10882157	8389462
LATCH ASSY.	P/N	8747267	8389460-1 & 2	8747267	8389460-1 & 2
STEP	P/N	8389458-2	8389458-2	8389458-1	8389458-1
NUMBER OF STEPS		THREE	FOUR	THREE	FOUR
WIDTH INSIDE RAILS	W-1	20	20	14-1/8	14-1/8
WIDTH OUTSIDE RAILS	W-2	22	22	16-1/8	16
LOCK CENTERS	W-3	20-7/8	23-1/4	15	17-1/4
STEP DEPTH	D	9-1/2	9-1/2	9-1/2	9-1/2
FIRST STEP RISE	R-1	5-3/4 (REF.)	7-1/4 (REF.)	5-3/4 (REF.)	7-1/4 (REF.)
TYPICAL STEP RISE	R-2	13 (REF.)	10-1/2 (REF.)	13 (REF.)	10-1/2 (REF.)
VERTICAL RISE (TOTAL)	R-3	38-7/8 (REF.)	46-3/4 (REF.)	38-7/8 (REF.)	46-3/4 (REF.)
ANGLE - WITH GROUND	A	60° (REF.)	60° (REF.)	60° (REF.)	60° (REF.)
BASIC MATERIAL (RAILS)		STEEL TUBING	STEEL TUBING	STEEL TUBING	STEEL TUBING
BASIC MATERIAL (STEPS)		STEEL	STEEL	STEEL	STEEL

## NOTES:

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5. MARKING SHALL CONSIST OF THE MS PART NUMBER AND MANUFACTURERS IDENTIFICATION IN ACCORDANCE WITH MIL-STD-130.
6. THESE ASSEMBLIES SHALL BE IN ACCORDANCE WITH REFERENCED ENGINEERING PARTS LISTS (EPL), COPIES OF WHICH MAY BE OBTAINED FROM: U.S. ARMY TANK-AUTOMOTIVE CENTER, ATTN: STANDARDIZATION BRANCH, WARREN, MICHIGAN 48090.

(A) DENOTES CHANGES

P.A. ARMY-AT Other Cust AF-99	TITLE <b>LADDERS, VEHICLE BOARDING</b>	MILITARY STANDARD <b>MS500062</b>
PROCUREMENT SPECIFICATION NONE	SUPERSEDES.	SHEET 1 OF 9

DD FORM 1 SEP 57 672-1 FULLY COORDINATED

PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE.

2540-A338

APPROVED 7 JULY 1966 REVISED (A) 9 DECEMBER 85

This military standard is approved for use by the US Army Tank-Automotive Command, Department of the Army, and is available for use by all Departments and Agencies of the Department of Defense. AMSC N/A

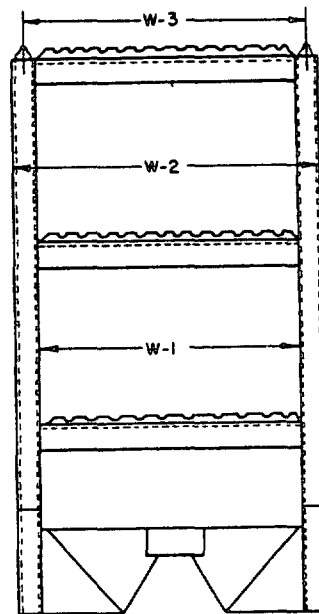
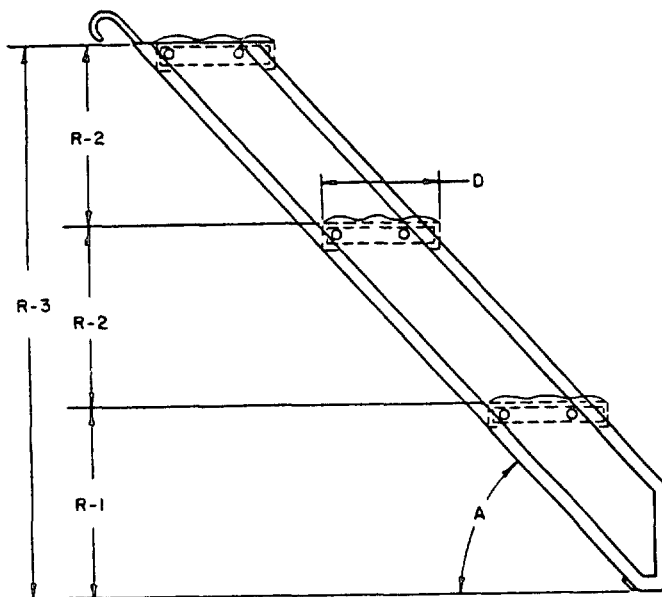
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ARMY-ME  
NAVY-YD, MC

USER ACTIVITIES:

ARMY-MI  
AF-B4

REVIEWER ACTIVITIES:

FED. SUP CLASS  
2540

MS DASH		MS500062 -BI		
LADDER ASSY.	EPL	10885309		
STEP	P/N	8759436		
NUMBER OF STEPS		THREE		
WIDTH INSIDE RAILS	W-1	15-3/4		
WIDTH OUTSIDE RAILS	W-2	18-1/2		
HOOK CENTERS	W-3	17-1/8		
STEP DEPTH	D	7-1/4		
FIRST STEP RISE	R-1	11-17/32 (REF.)		
TYPICAL STEP RISE	R-2	11-1/32 (REF.)		
VERTICAL RISE (TOTAL)	R-3	33-19/32 (REF.)		
ANGLE-WITH GROUND	A	52° (REF.)		
BASIC MATERIAL (RAILS)		ALUM. ALLOY		
BASIC MATERIAL (STEPS)		ALUM. ALLOY		

## NOTES:

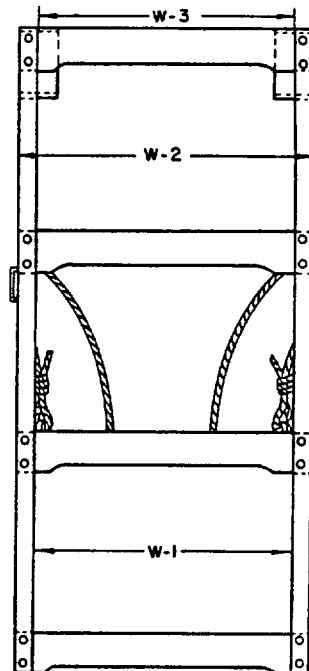
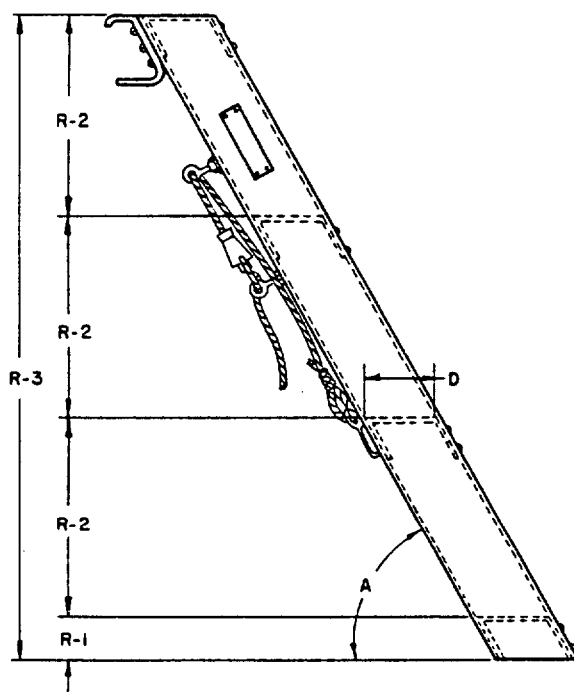
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APPROVED 7 JULY 1966 REVISED (A) FOR CHANGES SEE SHEET 9

P.A. ARMY-AT Other Cust AF-99	TITLE  LADDERS, VEHICLE BOARDING	MILITARY STANDARD  MS500062
PROCUREMENT SPECIFICATION NONE	SUPERSEDES.	SHEET 2 OF 9

FED. SUP CLASS

2540



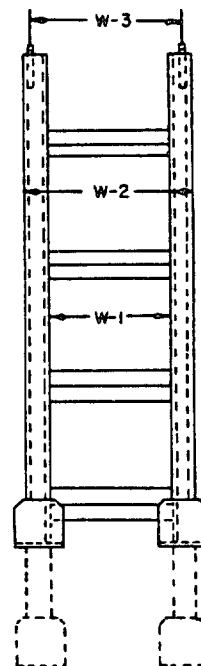
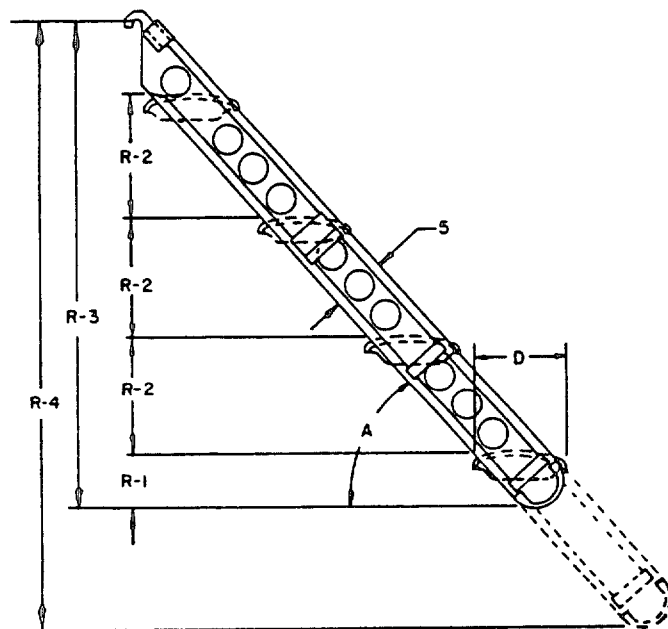
MS DASH NO.		MS 500062 -C1	MS 500062 -C2	
LADDER ASSY.	EPL	MX3543/G	MX3391/G	
LADDER	P/N	SCDI47189	SCDI08737	
STEP	P/N	SCDI08739	SCDI08739	
NUMBER OF STEPS		FOUR	SIX	
WIDTH INSIDE RAILS	W-1	14-3/8	14-3/8	
WIDTH OUTSIDE RAILS	W-2	16-3/8	16-3/8	
HOOK CENTERS	W-3	14-3/8	15-3/8	
STEP DEPTH	D	4-9/32	4-9/32	
FIRST STEP RISE	R-1	1-27/32 (REF.)	1-27/32 (REF.)	
TYPICAL STEP RISE	R-2	10-31/32 (REF.)	10-7/16 (REF.)	
VERTICAL RISE (TOTAL)	R-3	34-3/4 (REF.)	54 (REF.)	
ANGLE-WITH GROUND	A	60° (REF.)	60° (REF.)	
BASIC MATERIAL (RAILS)		ALUMINUM	ALUMINUM	
BASIC MATERIAL (STEPS)		ALUMINUM	ALUMINUM	

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APPROVED 7 JULY 1966 REVISED (A) FOR CHANGES SEE SHEET 9

P.A. ARMY-AT Other Cust AF-99	TITLE  LADDERS, VEHICLE BOARDING	MILITARY STANDARD
		MS500062
PROCUREMENT SPECIFICATION NONE	SUPERSEDES:	SHEET 3 OF 9

FED. SUP CLASS  
2540

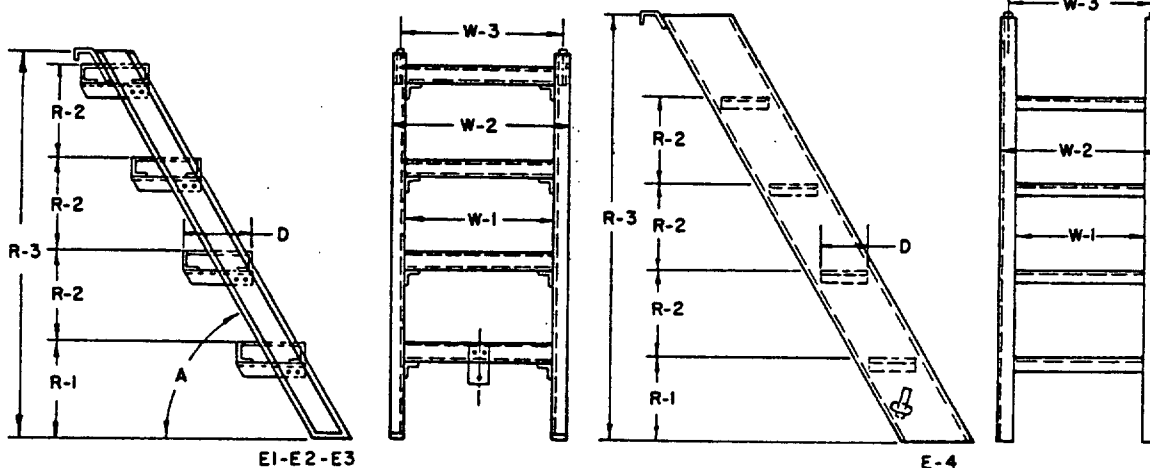
MS DASH NUMBER		MS 500062 -DI		
LADDER ASSY.	EPL	8161317		
STEP	P/N	8682075		
NUMBER OF STEPS		FOUR		
WIDTH INSIDE RAILS	W-1	12 - 3/8		
WIDTH OUTSIDE RAILS	W-2	14 - 3/4		
HOOK CENTERS	W-3	14 - 7/16		
STEP DEPTH	D	9		
FIRST STEP RISE	R-1	5 - 3/4 (REF.)		
TYPICAL STEP RISE	R-2	11 - 1/4 (REF.)		
VERTICAL RISE RETRACTED	R-3	45 (REF.)		
VERTICAL RISE EXTENDED	R-4	56 - 1/4 (REF.)		
ANGLE WITH GROUND	A	48° (REF.)		
BASIC MATERIAL (RAILS)		STEEL		
BASIC MATERIAL (STEPS)		STEEL		

## NOTES:

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APPROVED 7 JULY 1966 REVISED (A) FOR CHANGES SEE SHEET 9

P.A. ARMY-AT Other Cust AF-99	TITLE  LADDERS, VEHICLE BOARDING	MILITARY STANDARD  MS500062
PROCUREMENT SPECIFICATION NONE	SUPERSEDES:	SHEET 4 OF 9

FED. SUP CLASS  
2540

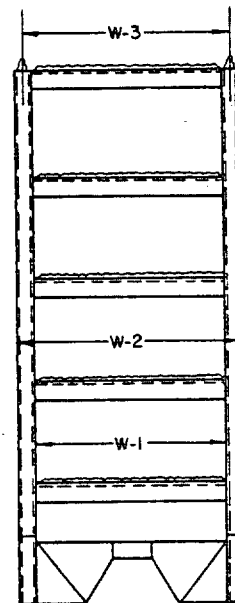
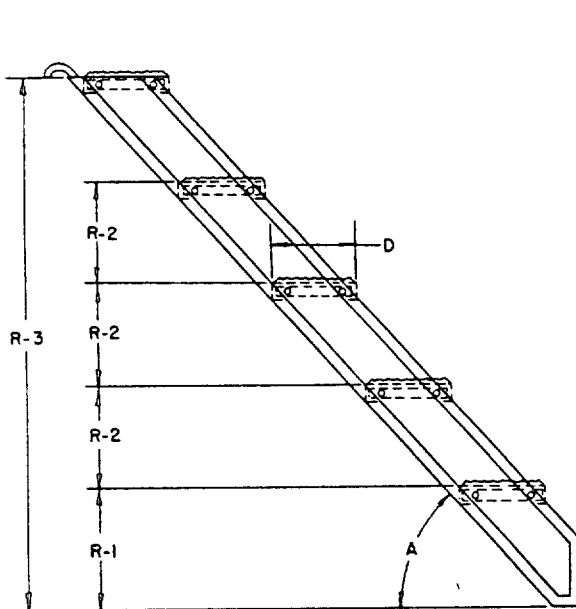
MS DASH NO.		MS 500062-E1	MS500062-E2	MS500062-E3	MS500062-E4
LADDER ASSY.	EPL	7034270	8757809	10031621	7341560
NUMBER OF STEPS		FOUR	FIVE	FIVE	FOUR
STEP	P/N	7034337	8757838	10900537	N/R
POST SOCKETS (HANDRAIL)	P/N			10899722	
WIDTH INSIDE RAILS	W-1	18	15-1/4	20	15-3/4
WIDTH OUTSIDE RAILS	W-2	21-1/8	18	24	18-1/4
HOOK CENTERS	W-3	19-3/4	17	22-1/4	17
STEP DEPTH	D	8	6-1/4	7	7
FIRST STEP RISE	R-1	11-1/4 (REF)	7-1/8 (REF)	6-7/8 (REF)	10-5/8 (REF)
TYPICAL STEP RISE	R-2	11-1/32 (REF)	9-1/2 (REF)	8-1/4 (REF)	11 (REF)
VERTICAL RISE (TOTAL)	R-3	48 (REF)	45-1/8 (REF)	41-3/4 (REF)	51-5/16 (REF)
ANGLE-WITH GROUND	A	60° (REF)	53° (REF)	45° (REF)	60° (REF)
BASIC MATERIAL (RAILS)		STEEL	STEEL	ALUMINUM	ALUMINUM
BASIC MATERIAL (STEPS)		STEEL	STEEL	ALUMINUM	ALUMINUM

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APPROVED 7 JULY 1966 REVISED (A) FOR CHANGES SEE SHEET 9

P.A. ARMY-AT Other Cust AF-99	TITLE  LADDERS, VEHICLE BOARDING	MILITARY STANDARD  MS500062
PROCUREMENT SPECIFICATION NONE	SUPERSEDES:	SHEET 5 OF 9

FED. SUP CLASS  
2540

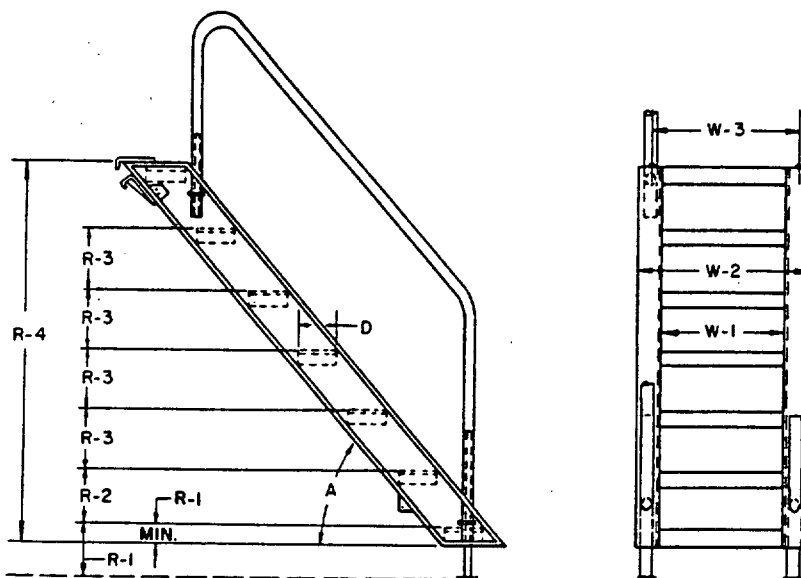
MS DASH NO.		MS 500062 -F1	MS 500062 -F2	
LADDER ASSY.	EPL	7084975	8759434	
STEP	P/N	7534696	8759436	
NUMBER OF STEPS		FIVE	FIVE	
WIDTH INSIDE RAILS	W-1	18	15-3/4	
WIDTH OUTSIDE RAILS	W-2	20-3/4	18-1/2	
HOOK	P/N	7084979	10919617	
HOOK CENTERS	W-3	19-3/8	17-1/8	
STEP DEPTH	D	7	7	
FIRST STEP RISE (REF)	R-1	11-3/16 (REF)	11-3/16 (REF)	
TYPICAL STEP RISE (REF)	R-2	9-9/16 (REF)	9-9/16 (REF)	
VERTICAL RISE (TOTAL) (REF)	R-3	49-7/16 (REF)	49-7/16 (REF)	
ANGLE-WITH GROUND	A	53° (REF)	53° (REF)	
BASIC MATERIAL (RAILS)		ALUMINUM	ALUMINUM	
BASIC MATERIAL (STEPS)		ALUMINUM	ALUMINUM	

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APPROVED 7 JULY 1966 REVISED (A) FOR CHANGES SEE SHEET 9

P.A. ARMY-AT Other Cust AF-99	TITLE  LADDERS, VEHICLE BOARDING	MILITARY STANDARD  MS500062
PROCUREMENT SPECIFICATION NONE	SUPERSEDES:	SHEET 6 OF 9

FED. SUP CLASS  
2540

MS DASH NO.		MS500062 -GI		
LADDER ASSY.	EPL	8722222		
NUMBER OF STEPS		SEVEN		
STEP	P/N	10944624-2		
WIDTH INSIDE RAILS	W-1	20		
WIDTH OUTSIDE RAILS	W-2	24		
STEP DEPTH	D	7		
HOOK CENTERS	W-3	22		
FIRST STEP RISE (ADJUSTABLE)	R-1	2-1/4 to 14-1/4		
SECOND STEP RISE	R-2	8-9/16 (REF)		
TYPICAL STEP RISE	R-3	8-5/8 (REF)		
VERTICAL RISE (TOTAL)	R-4	53-15/16 (REF)		
ANGLE-WITH GROUND	A	51° (REF)		
EXTENSION R.H	P/N	8722220		
EXTENSION L.H	P/N	8722221		
HAND RAIL	P/N	8722217		
BASIC MATERIAL (RAILS)		ALUMINUM		
BASIC MATERIAL (STEPS)		ALUMINUM		

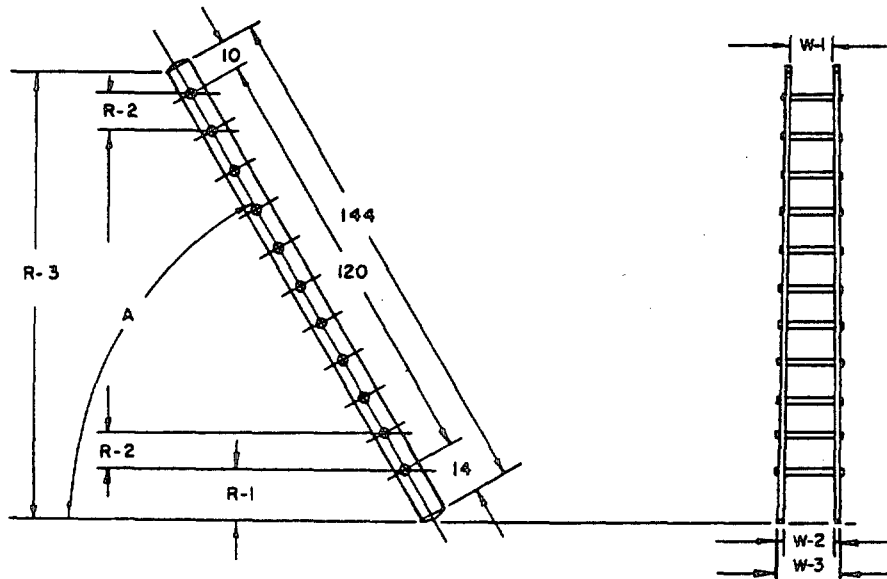
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APPROVED 7 JULY 1966 REVISED (A) FOR CHANGES SEE SHEET 9

P.A. ARMY-AT Other Cust AF-99	TITLE  LADDERS, VEHICLE BOARDING	MILITARY STANDARD  MS500062
PROCUREMENT SPECIFICATION NONE	SUPERSEDES:	SHEET 7 OF 9



FED. SUP CLASS  
2540

MS DASH NO.		MS 500062 -HI	
LADDER ASSY	EPL	10891462	
TYPE DESCRIPTION		12 FOOT-RUNG TYPE	
WIDTH INSIDE TOP END	W-1	11-1/2	
WIDTH INSIDE BOTTOM END	W-2	14-1/2	
WIDTH OUTSIDE BOTTOM END	W-3	16	
ANGLE WITH GROUND	A	60° (APPROX.)	
FIRST RUNG RISE	R-1	12.1 (REF.)	
RUNG RISE TYPICAL	R-2	10.4 (REF.)	
VERTICAL RISE (TOTAL)	R-3	124-3/4 (REF.)	
RUNG SECTION		1" O.D. X 3/4" I.D.	
RAIL SECTION		2-1/4 X 3/4 X 3/32	
BOTTOM CASTINGS		ALUMINUM	
TOP NON-MAR PLUGS		ALUMINUM	
BASIC MATERIAL-RAIL		ALUMINUM	
BASIC MATERIAL-RUNG		ALUMINUM	

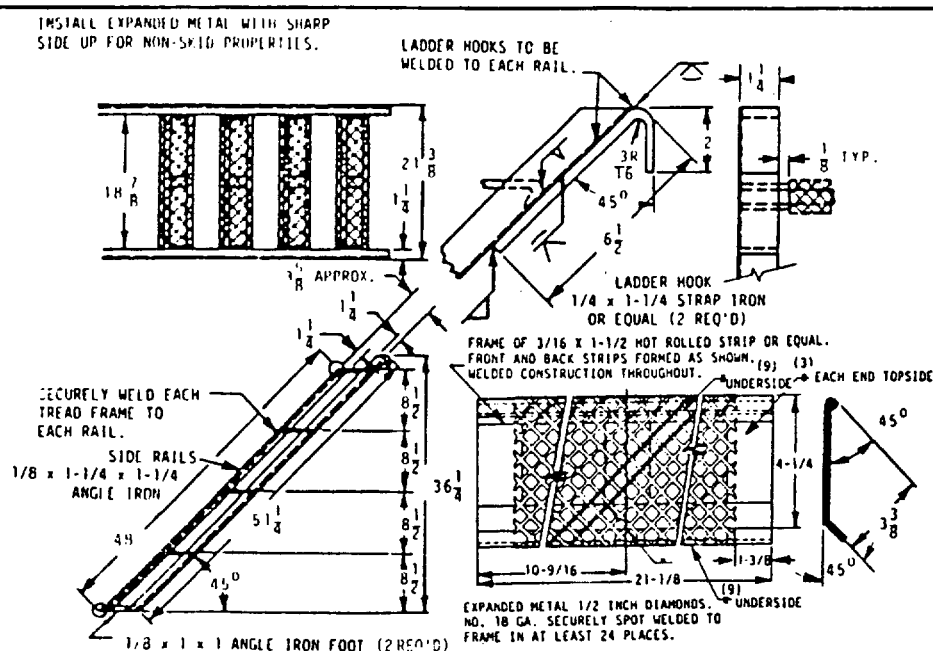
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APPROVED 7 JULY 1966 REVISED (A) FOR CHANGES SEE SHEET 9

P.A. ARMY-AT	TITLE	MILITARY STANDARD
Other Cust AF-99	LADDERS, VEHICLE BOARDING	MS500062
PROCUREMENT SPECIFICATION NONE	SUPERSEDES:	SHEET 8 OF 9





**REQUIREMENTS:**

1. MATERIAL: STEEL.
2. THE TOTAL WEIGHT OF THE LADDER SHALL NOT EXCEED 40 POUNDS.
3. WELDED CONSTRUCTION THROUGHOUT. WARPAGE FROM WELDING SHALL NOT EXCEED 1/4 INCH. ALL WELDED PARTS SHALL BE CLEANED AND FREE OF SCALE OR OTHER HARMFUL OR EXTRANEIOUS MATERIALS. THERE SHALL BE NO WELDING OR FORMING CRACKS. ALL BURRS SHALL BE REMOVED AND SHARP EDGES AND CORNERS SHALL BE ROUNDED OR BEVELED, EXCEPT FOR THOSE ON THE EXPANDED METAL TREADS.
4. EACH STEP OF LADDER SHALL BE CAPABLE OF WITHSTANDING, WITHOUT DAMAGE OR PERMANENT SET TO ANY OF THE LADDER COMPONENTS, A 500-POUND LOAD CENTRALLY APPLIED ON THE TOP OF THE FRONT STEP MEMBER PERPENDICULAR TO THE STEP.
5. UNLESS OTHERWISE SPECIFIED, ALL CONDITIONING, PRIMING, AND PAINTING SHALL CONFORM TO MIL-STD-193. THE LADDER SHALL BE FINISHED IN FOREST GREEN CONFORMING TO TYPE I OF MIL-E-52798.
6. IDENTIFICATION AND MARKING SHALL BE IN ACCORDANCE WITH MIL-STD 130.

NOTES:

1. UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES.  
TOLERANCES:  $\pm 1/16$  ON FRACTIONS AND  $\pm 1^\circ$  ON ANGLES.
2. REFERENCE DOCUMENTS SHALL BE OF THE ISSUE IN EFFECT  
ON THE DATE OF INVITATION FOR BID.
3. THIS STANDARD IS NOT INTENDED TO LIMIT CONSTRUCTION  
TO FEATURES OTHER THAN AS SHOWN HEREON BY DIMENSIONS,  
NOTATIONS OR REFERENCED DOCUMENTS.

(A) THIS SHEET ADDED

MS PART NO.

MS 500062-J1

APPROVED 7 JULY 1966 REVISED (A) FOR CHANGES SEE SHEET 9

P. A. ARMY-AT Other Cost AF-99		INTERNATIONAL INTEREST	TITLE  LADDERS, VEHICLE BOARDING	MILITARY STANDARD  MS500062
PROCUREMENT SPECIFICATION NONE		SUPERSEDES: MIL-L-13039C(AT)		SHEET 9 OF 9