



# Ministry of Defence

**SHELTER, PASSAGEWAY  
3.6 M x 1.8 M (12 FT x 6 FT)**

**NSN 8340-99-130-2183**

## **COMPLETE EQUIPMENT SCHEDULE (CES)**

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**PREFACE**

Sponsor:	DE&S OI
Project Number:	-
File Ref:	-
Publication Agency:	OI

**INTRODUCTION**

1. Any comments by service users on this publication should be forwarded through the channels prescribed in JSP (D) 543. The AESP Form 10 is now in an electronic format and must be used for forwarding comments on this AESP.
2. AESPs are issued under UK MOD authority and where AESPs specify action is to be taken, the AESP will of itself be sufficient authority for such action and also for the demanding of the necessary stores, subject to the provisions of Para 3 below.
3. The subject matter of this publication may be affected by Defence Instructions and Notices (DIN), Standard Operating Procedures (SOP) or by local regulations. When any such instruction, order or regulation contradicts any portion of this publication it is to be taken as the overriding authority.
4. The subject matter of this publication details information specific to Shelter, Passageway 3.6 M x 1.8 M (12 ft x 6 ft) MK 4.
5. This Complete Equipment Schedule (CES) is designed as an aid to the identification of components, parts or assemblies of parts of the equipment and to provide information necessary for demanding spares.
6. This CES may list some or all of the parts comprising the equipment concerned, but only those parts assigned a NATO Stock Number, Service Catalogue or Reference Number will normally be available as spares. Should there be a requirement for an item not assigned a number, demands may be submitted quoting the AESP, Item Number, Figure Reference and Item Name. Where a manufacturers reference is known, this should also be quoted.

**Instructions for use by Units**

7. Detailed instructions for use by Units are given in JSP866 Volume 4, Part 200, Supply of Material.

**Initial issues by Royal Logistic Corps**

8. Initial issues as detailed below:
  - 8.1. One copy of the CES will be attached to the Unit's copy of the issue voucher and one further copy to accompany every equipment.
  - 8.2. Deficiencies (if any) will be annotated on the covering issue voucher by reference to the serial number of the items list in the simple CES.
  - 8.3. 'To follow' vouchers will not be created.
  - 8.4. All items listed in the CES can be issued separately. If any listed herein becomes unserviceable it should be extracted and exchanged and the equipment retained pending receipt. Transfers between equipment holders should normally be complete to CES.

### In lieu items

9. Authorised 'in lieu' items held against this CES will not be replaced, until they are no longer serviceable. When replacement becomes necessary the correct item, as listed in the CES, will be demanded.

### General Notes

10. Certain items may be annotated as follows:

10.1. (E) - Expendable stores, consumable stores and material, 'NON LEDGER' spare parts of minor value.

10.2. (X) - ESSENTIAL ITEMS without which the RLC will not issue the equipment.

10.3. (\*) - Indicates the accountability classification of the item.

10.4. (NI) - (Not illustrated) when appearing with a number in the 'Fig Item' column indicates that the item is not illustrated.

10.5. (NIV) - (Not in Vocabulary) indicates that the item is not available within the Stores System.

### Amendment

11. Amendments to the catalogue will be published when necessary. These will be numbered consecutively, and the amendment record sheet completed for each amendment list embodied. New or amended material will be highlighted by side lining to show the extent of the amendment.

### Indentations

12. Items are listed in a logical assembly/disassembly order and are indented by the 'Dot System' in which each 'dot' depicts the relationship of the item to the main assembly.

#### MAIN ASSEMBLY

Attaching parts for main assembly.

. FIRST LEVEL OF BREAKDOWN (Sub-assembly or part of main assembly)

. Attaching parts for first level.

. . SECOND LEVEL OF BREAKDOWN (Sub-sub-assembly or detail part of Sub-assembly)

. . Attaching parts for second level.

### Description

13. The item Description and Annotation Block is also to convey additional information to the CES user, which will appear in brackets i.e. related location detail, e.g. another AESP or Chapter/Item within this AESP.

**RELATED AND ASSOCIATED PUBLICATIONS****Related publications**

14. The Octad for the subject equipment consists of the publications shown below. All references are prefixed with the first eight digits of this publication. The availability of the publications can be checked by reference to the relevant Group Index (see AESP 0100-A-001-013).

Category/Sub-Category			Information Level			
			1 User/Operator	2 Unit Maintenance	3 Field Maintenance	4 Base Maintenance
1	0	Purpose and Planning Information	101	101	101	101
	1	Equipment Support Policy Directives	*	*	*	*
2	0	Operating Information	*	*	*	*
	1	Aide Memoire	201	*	*	*
	2	Training Aids	*	*	*	*
3		Technical Description	*	*	*	*
4	1	Installation Instructions	*	*	*	*
	2	Preparation for Special Environments	*	*	*	*
5	1	Failure Diagnosis	*	*	*	*
	2	Repair Instructions	201	*	201	*
	3	Inspection Standards	201	*	*	*
	4	Calibration Procedures	*	*	*	*
6		Maintenance Schedules	201	201	201	*
7	1	Illustrated Parts Catalogues	711	711	711	711
	2	Commercial Parts Lists	*	*	*	*
	3	Complete Equipment Schedule, Production	*	*	*	*
	4	Complete Equipment Schedule, Service Edition (Simple Equipment)	741	741	741	741
	5	Complete Equipment Schedule, Service Edition (Complex Equipment)	*	*	*	*
8	1	Modification Instructions	*	*	*	*
	2	General Instructions, Special Technical Instructions and Servicing Instructions	*	*	*	*
	3	Service Engineered Modification Instructions (RAF only)	*	*	*	*

\* Category/Sub-category not published.

**Table 1: Related Publications**



### Associated publications

15. The following publications are associated with this AESP octad. None

### ABBREVIATIONS

16. The following abbreviations are used in this AESP.

<u>Abbreviation</u>	<u>Nomenclature</u>
AESP	Army Equipment Support Publication
AFG	Army Form General
CES	Complete Equipment Schedule
DIN	Defence Instruction Notices
Fig	Figure
ft	feet (foot)
ft3	feet cubed
in.	inch
IPC	Illustrated Parts Catalogue
kg	kilogram
lb	pound
LPC	Illustrated Parts Catalogue
m	metre
m2	metres squared
m3	metres cubed
mm	millimetres
NATO	North Atlantic Treaty Organisation
NI	Not Illustrated
NIV	Not in Vocabulary
NSCM	NATO Supply Code for Manufacturers
NSN	NATO Stock Number
Para	Paragraph
PPE	Personal Protective Equipment
RLC	Royal Logistics Corp
SOP	Standard Operating Procedures
TSP	Training Support Plan

**WARNINGS AND CAUTIONS****HAZARDOUS SUBSTANCES**

17. Before using any hazardous substances or material, the user must be conversant with the safety precautions and first aid instructions:

- 17.1. On the label of the container it was supplied in.
- 17.2. On the material Safety Data Sheet.
- 17.3. In local Safety Orders and Regulations.

**WARNINGS**

- (1) **PERSONNEL INJURY/EQUIPMENT DAMAGE. SUFFICIENT PERSONNEL ARE REQUIRED WHEN LIFTING THE ASSEMBLED ROOF, THE MINIMUM IS ONE PERSON PER LEG.**
- (2) **PERSONNEL INJURY/CRUSH HAZARD. EXERCISE CAUTION WHEN ASSEMBLING POLES AND BRACKETS DUE TO THE RISK OF CRUSH INJURY TO FINGERS.**
- (3) **PERSONNEL INJURY. WHEN POLES ARE CURVED UNDER TENSION THERE IS A HIGH RISK THAT THEY MAY SLIP AND SPRING BACK TO THEIR STRAIGHT RELAXED POSITION. PERSONNEL SHOULD NOT POSITION THEMSELVES DIRECTLY IN FRONT OF THE POLES.**
- (4) **PERSONNEL INJURY/HEAVY WEIGHT. MINIMUM PERSONNEL NUMBERS REQUIRED TO LIFT OR MOVE THE SHELTER SHOULD BE OBSERVED.**
- (5) **PERSONNEL INJURY/BURN HAZARD. WHEN BURNING WEBBING TO PREVENT FRAYING, THE WEBBING WILL BECOME EXTREMELY HOT AND MELT.**
- (6) **PERSONNEL INJURY, WHEN FITTING OR RELEASING THE INSULATION TENSIONERS THERE IS A HIGH RISK THAT UNDER TENSION THEY MAY SLIP AND SPRING BACK AT PERSONNEL.**
- (7) **IT IS ESSENTIAL THAT THE BASE RESTRAINT STRAPS AND THE FRAME RESTRAINT STRAPS ARE FITTED TO THE FRAME BEFORE INSTALLING THE PVC COVERS. THIS ENSURES THAT THE FRAME IS RIDGID AND ENHANCES THE WIND RESISTANCE OF THE SHELTER AS WELL AS MAKING IT EASIER TO FIT THE COVERS.**
- (8) **WHEN REPAIRING PVC COVERS, THE TEXTILE NEEDS TO BE ABRAIDED. PVC DUST IS TOXIC AND SHOULD NOT BE INHALED. WEAR THE APPROPRIATE PPE.**
- (9) **WHEN REPAIRING PVC COVERS, A CONTACT ADHESIVE IS UTILISED. FOLLOW SAFETY DATA SHEET SUPPLIED WITH THE CONTACT ADHESIVE.**

## CAUTIONS

- (1) **EQUIPMENT DAMAGE.** The shelter is to be pitched on firm level ground and it is essential that adequate anchorage or ballast be placed on the coated fabric sod cloths at the bottom of the wall and ends of the shelter. The listed tent pins or spoil from drainage trenches is suitable for this purpose and may be used in sandbags or other flexible containers, if available. Guy lines are also provided to give additional stability under high wind conditions.
- (2) **EQUIPMENT DAMAGE.** Wet textile should never be folded or packed unless circumstances render this unavoidable. Shelters should therefore be left to dry thoroughly before they are struck. If the shelter is not completely dry the officer in charge of the campsite or receiving unit is to be informed.
- (3) **EQUIPMENT DAMAGE.** All insulation panels can be added after the shelter has been erected EXCEPT the roof panel that must be attached to the frame prior to the covers.
- (4) **EQUIPMENT DAMAGE.** When lifting the roof, the supervisor must ensure that the lift is even along the length of the frame, thus avoiding distortion of the brackets and poles.
- (5) **EQUIPMENT DAMAGE.** The sunshade when fitted is to be erected prior to the shelter if possible or alternatively moved into position over the tent after assembly with the base restraint straps being added after it is in its final position. The ratchet straps should not be over tightened and never used if damaged.
- (6) **EQUIPMENT DAMAGE.** The shelter is to be erected on firm level ground, which has been cleared of any large stones or rubble.
- (7) **EQUIPMENT DAMAGE.** A power washer may be used at low pressure with warm water. Use judgement and caution regarding water pressure and temperature.
- (8) **EQUIPMENT DAMAGE.** Do not use solvents or detergents to clean the shelter as they will dissolve the protective coating on the fabric.
- (9) **EQUIPMENT DAMAGE.** Rips and tears must be repaired immediately to maintain the insulation integrity.
- (10) **EQUIPMENT DAMAGE.** The PVC covers are different from the cotton canvas covers in that they do not stretch. Fitting the end gables requires the frame to be in the correct position to fit the PVC cover spigots over the frame extensions using the appropriate straps. Do not under any circumstances force the canvas into position or use frame parts to lever the canvas into position.



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GENERAL INFORMATION

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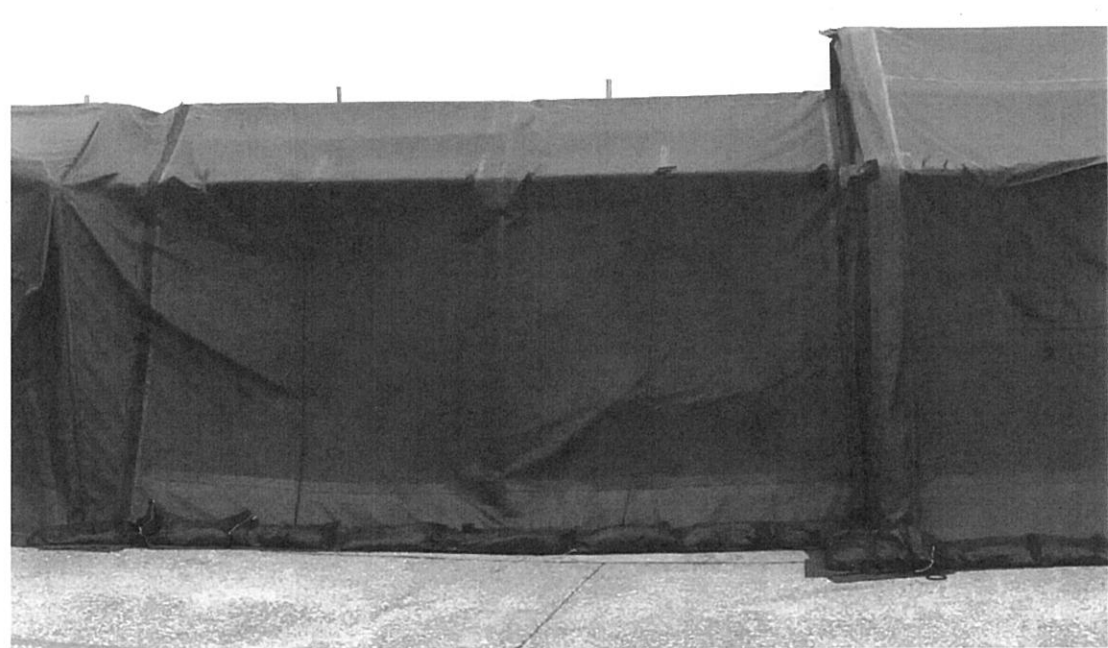


Figure 1: Shelter, Passageway 3.6 m x 1.8 m (12 FT x 6 FT) Mk 4  
(connected to 12 x 12 and 4 way connector)

1. The equipment is designated:
- SHELTER, PASSAGEWAY 3.6 m X 1.8 m (12 FT X 6 FT) MK 4  
NATO Stock no       8340-99-130-2183

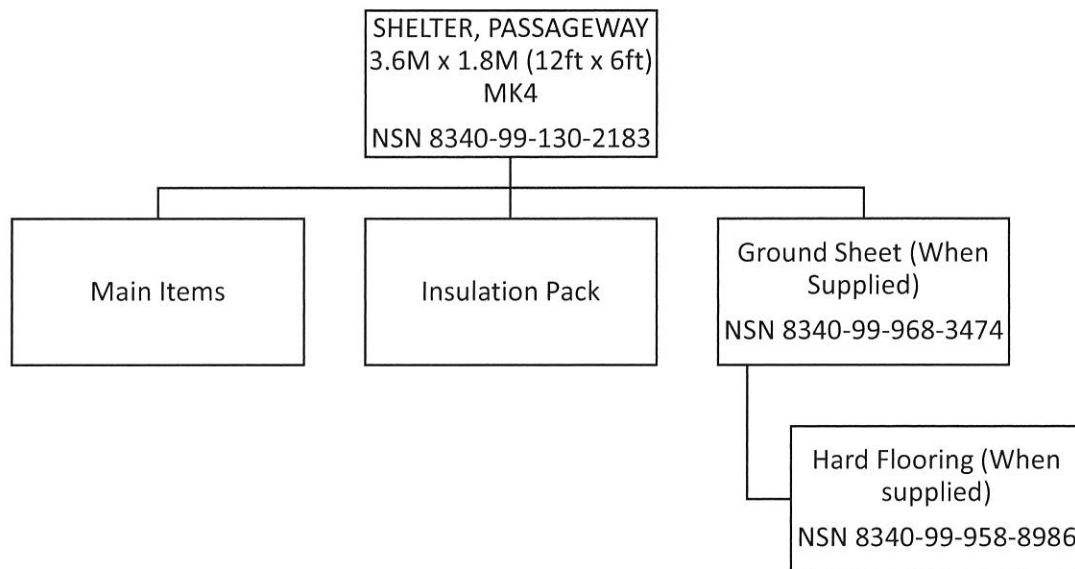


Figure 2: NSN 8340-99-130-2183 Family Tree

Fig. No Item No	Army		Item Description and Annotations	No Off D of Q	Annotation (NSCM)
	DMC NSCM	NSN Part Number			
0	J11	8340-99-130-2183	SHELTER, PASSAGEWAY 3.6 m X 1.8 m (12 FT X 6 FT) Mk 4	1	
1	J11	8340-99-130-2183	MAIN ITEMS	N/A	CHAP 2-1, FIG 3 & 4
2	J11		INSULATION PACK	N/A	CHAP 2-2, FIG 5

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**CES FOR HARD FLOORING NSN 8340-99-958-8986**

Fig. No Item No	Army		Item Description and Annotations	No Off D of Q	Annotation (NSCM)
	DMC NSCM	NSN Part Number			
(6) 1	J11	8340-99-958-8986 (8340-99-551-0054)	HARD FLOORING (m <sup>2</sup> )	17 m <sup>2</sup>	CHAP 2-3, FIG 6

**Table 3: Hard Floor NSN 8340-99-958-8986**



**CHAPTER 2**

**SHELTER, PASSAGEWAY**

**3.6 M x 1.8 M (12 FT x 6 FT) MK 4**

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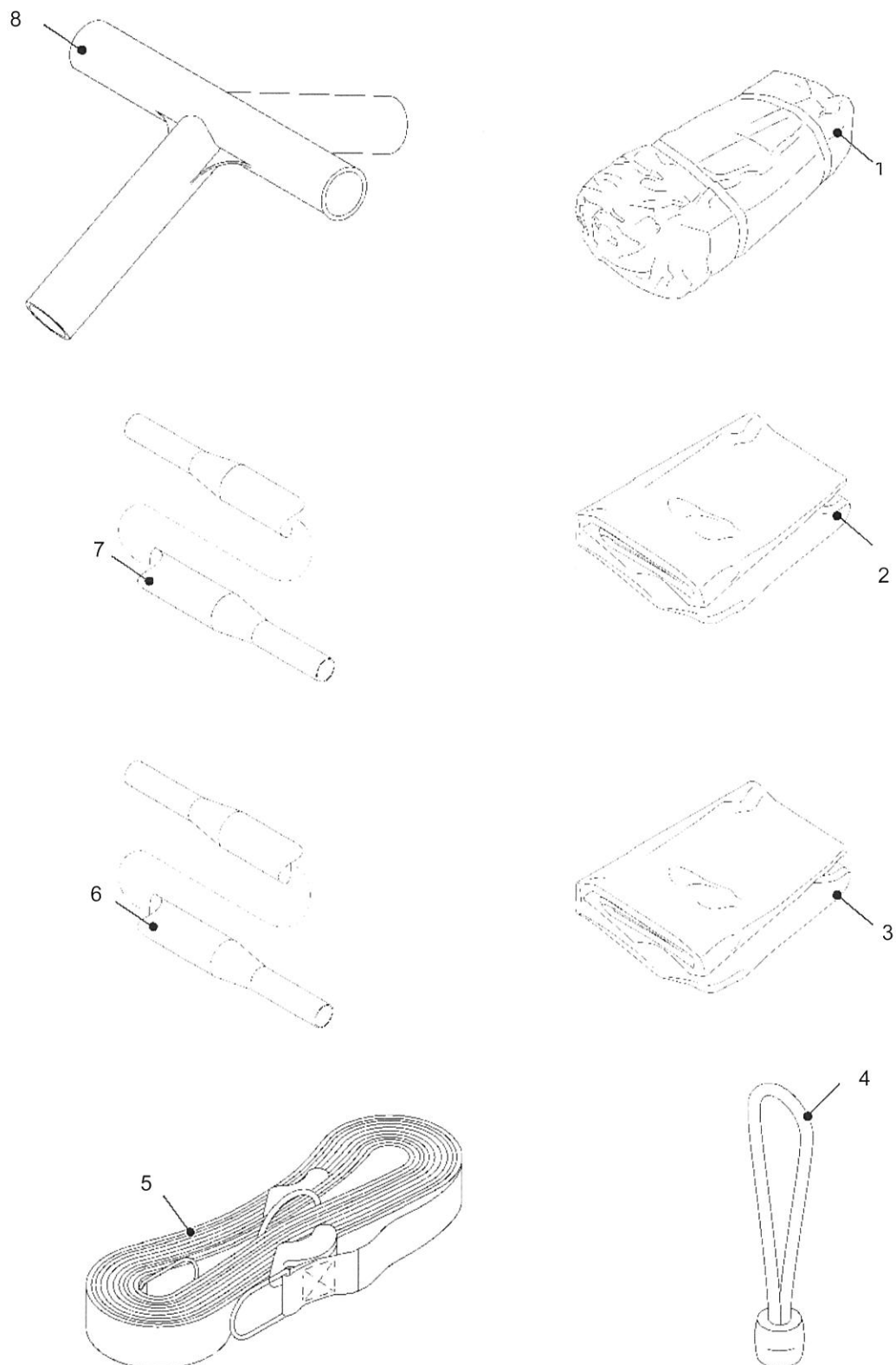


Figure 3: Shelter, PASSAGEWAY 3.6 m x 1.8 m (12 ft x 6 ft) Mk4

**SHELTER MAIN ITEMS FOR NSN 8340-99-130-2183**

Fig. No Item No	Army		Item Description and Annotations	No Off D of Q	Quantity on Issue
	DMC NSCM	NSN Part Number			
(3) 1	J11	8340-99-380-1742 (8340-99-230-0107)	ROOF AND WALLS	(3)	1
(3) 2	J11	8340-99-997-8442 (8340-99-228-3659)	END SECTION MK 4	(3)	2
(3) 3	J11	8340-99-968-3474	GROUND SHEET	(3)	3
(3) 4	J11	8340-99-865-3035	TENSIONER, LINER AND GROUNDSHEET	(3)	4
(3) 5	J11	8340-99-490-4093	OVERSTRAP, PASSAGEWAY	(3)	5
(3) 6	J11	8340-99-132-0006	UNIVERSAL MEMBER 6 FT	(3)	6
(3) 7	J11	8340-99-132-0007	UNIVERSAL MEMBER 3 FT	(3)	7
(3) 8	J11	8340-99-132-0008	RIDGE AND EAVES BRACKET	(3)	8

**Table 4: Shelter Main Items**

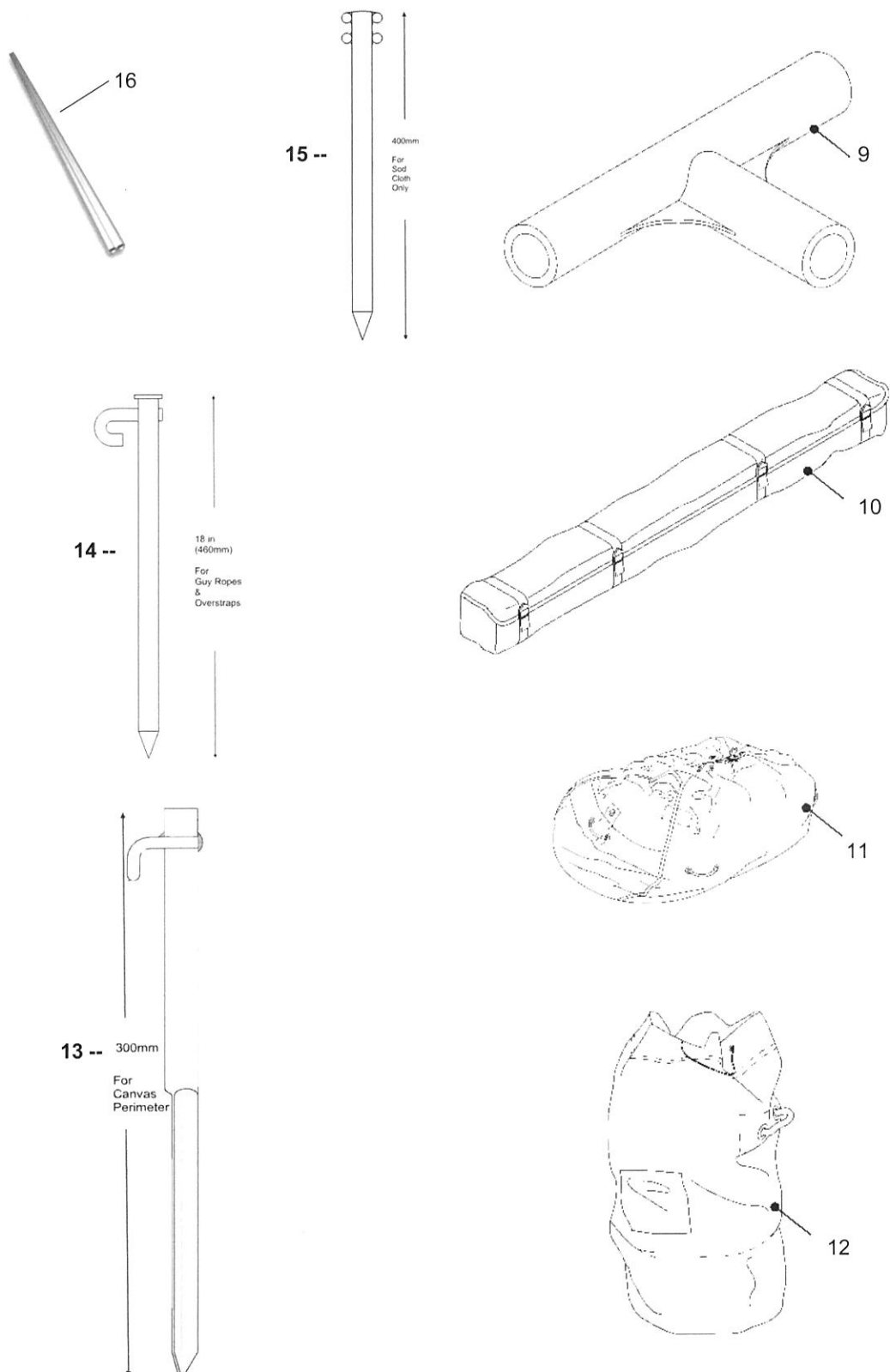


Figure 4: Shelter, PASSAGEWAY 3.6 m x 1.8 m (12 ft x 6 ft) Mk4 continued

Fig. No Item No	Army		Item Description and Annotations	No Off D of Q	Quantity on Issue
	DMC NSCM	NSN Part Number			
(4) 9	J11	8340-99-132-0010	BASE, BRACKET	(4)	9
(4) 10	J11	8340-99-943-1158	BAG, TENT FRAME POLES	(4)	10
(4) 11	J11	8340-99-212-1648	VALISE, TENT	(4)	11
(4) 12	J11	8340-99-499-9176	BAG, TENT FRAME BRACKETS	(4)	12
(4) 13	F1	9390-99-132-0028	PIN, TENT 300 MM STEEL	(4)	13
(4) 14	J11	8340-99-943-9052	PIN, TENT 18 IN. STEEL	(4)	14
(4) 15	J11	5120-99-137-3895	PIN, TENT 400 MM STEEL	(4)	15
(4) 16	J11	9390-99-477-5695	KEDER RAIL	(4)	16

**Table 5: Shelter Main Items continued**

**NOTE**

Item 16 of Table 5 is only required when utilising the keder system to connect the tent, this is not required if utilising dutch lacing.

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COMPLETE EQUIPMENT SCHEDULE (CES)  
INSULATION PACK

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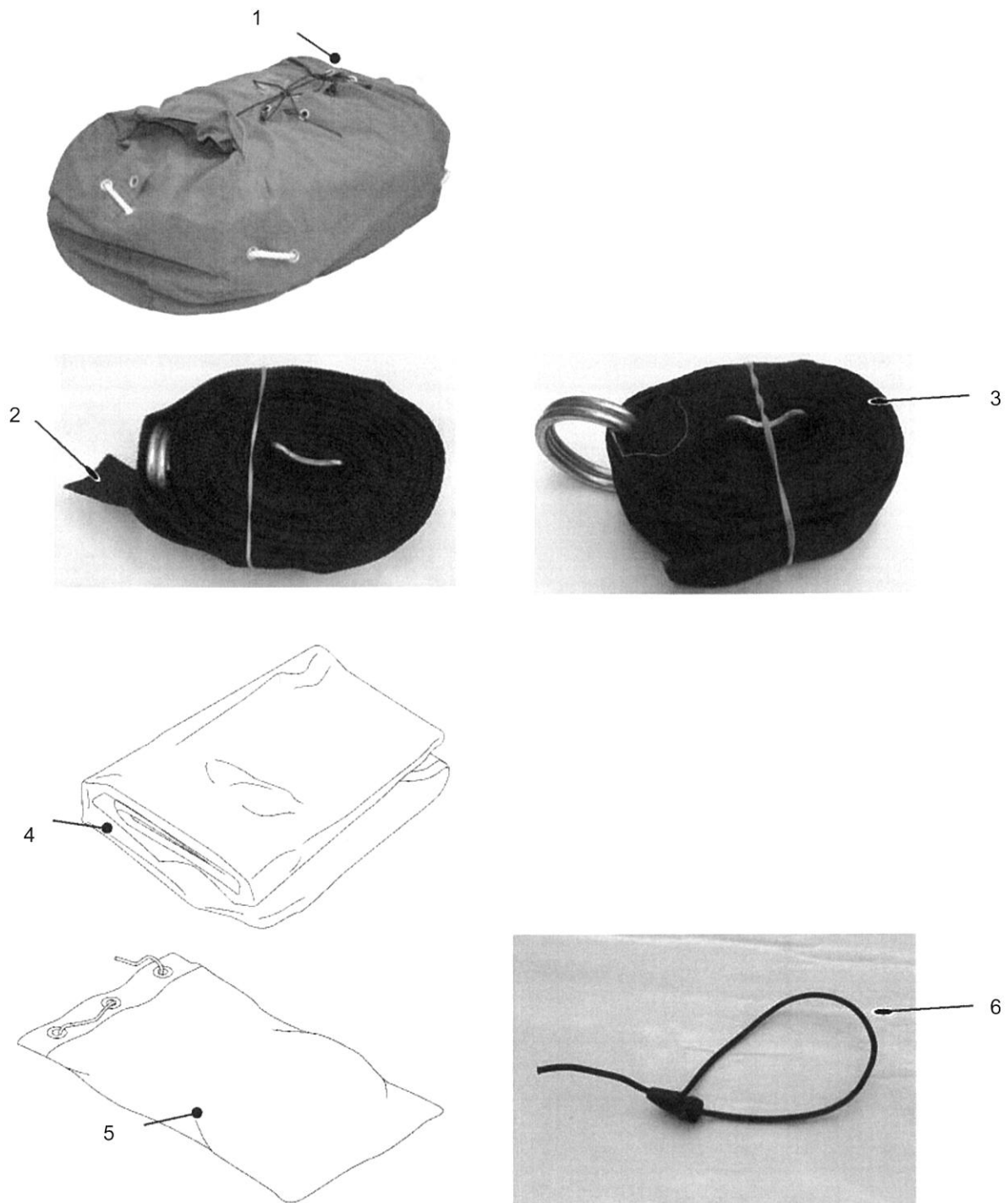


Fig. No Item No	Army		Item Description and Annotations	No Off D of Q	Quantity on Issue
	DMC NSCM	NSN Part Number			
(5) 1	J11	8340-99-216-3569	BAG TRANSIT & STORAGE INSULATION	(5)	1
(5) 2	J11	8340-99-614-5444	STRAP, ADJUSTABLE ROOF RESTRAINT	(5)	2
(5) 3	J11	8340-99-391-3314	STRAP, ADJUSTABLE INSULATION SUPPORT	(5)	3
(5) 4	J11	8340-99-898-1096	INSULATION PANEL, ROOF & WALL	(5)	4
(5) 5	F1	8340-99-226-2816	INSULATION PANEL, END WALL MK4	(5)	5
(5) 5	F1	8340-99-153-6625	COMPONENT NO 1 INSULATION PANEL, END WALL MK4 (Sub- Component of 8340-99-226-2816)	(5)	5
(5) 5	F1	8340-99-839-8746	COMPONENT NO 2 INSULATION PANEL, END WALL MK4 (Sub- Component of 8340-99-226-2816)	(5)	5
(5) 5	F1	8340-99-741-6210	COMPONENT NO 3 INSULATION PANEL, END WALL MK4 (Sub- Component of 8340-99-226-2816)	(5)	5
(5) 6	J11	5120-99-474-7838	BAG, TRANSIT & STORAGE STRAP SET, GS SHELTER VARIOUS	(5)	6
(5) 7	J11	9390-99-908-8176	TENSIONER	(5)	7

**Table 6: Insulation Pack Main Items**



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HARD FLOORING FOR NSN 8430-99-958-8986

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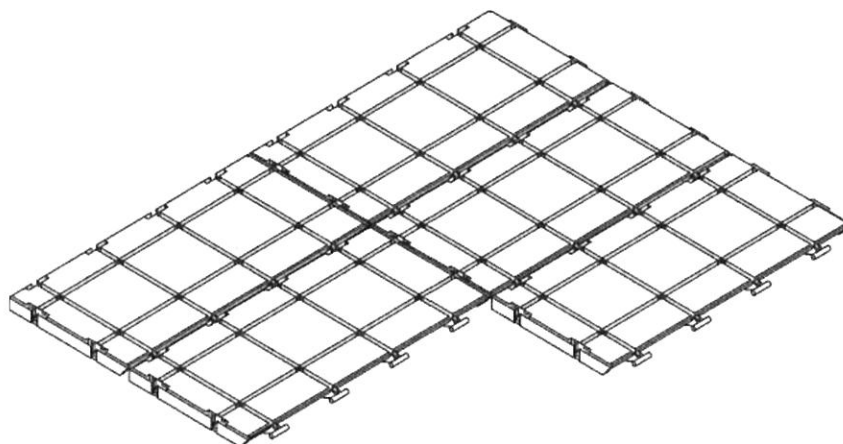


Figure 6: Hard Flooring

HARD FLOORING LIST NSN 8340-99-958-8986

Fig. No Item No	Army		Item Description and Annotations	No Off D of Q	Quantity on Issue
	DMC NSCM	NSN Part Number			
(6) 1	J11	8340-99-958-8986 (8340-99-551-0054)	HARD FLOORING (m <sup>2</sup> )	17 m <sup>2</sup>	

Table 7: Hard Floor NSN 8340-99-958-8986

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COMPLETE EQUIPMENT SCHEDULE (CES)

REPAIR KIT

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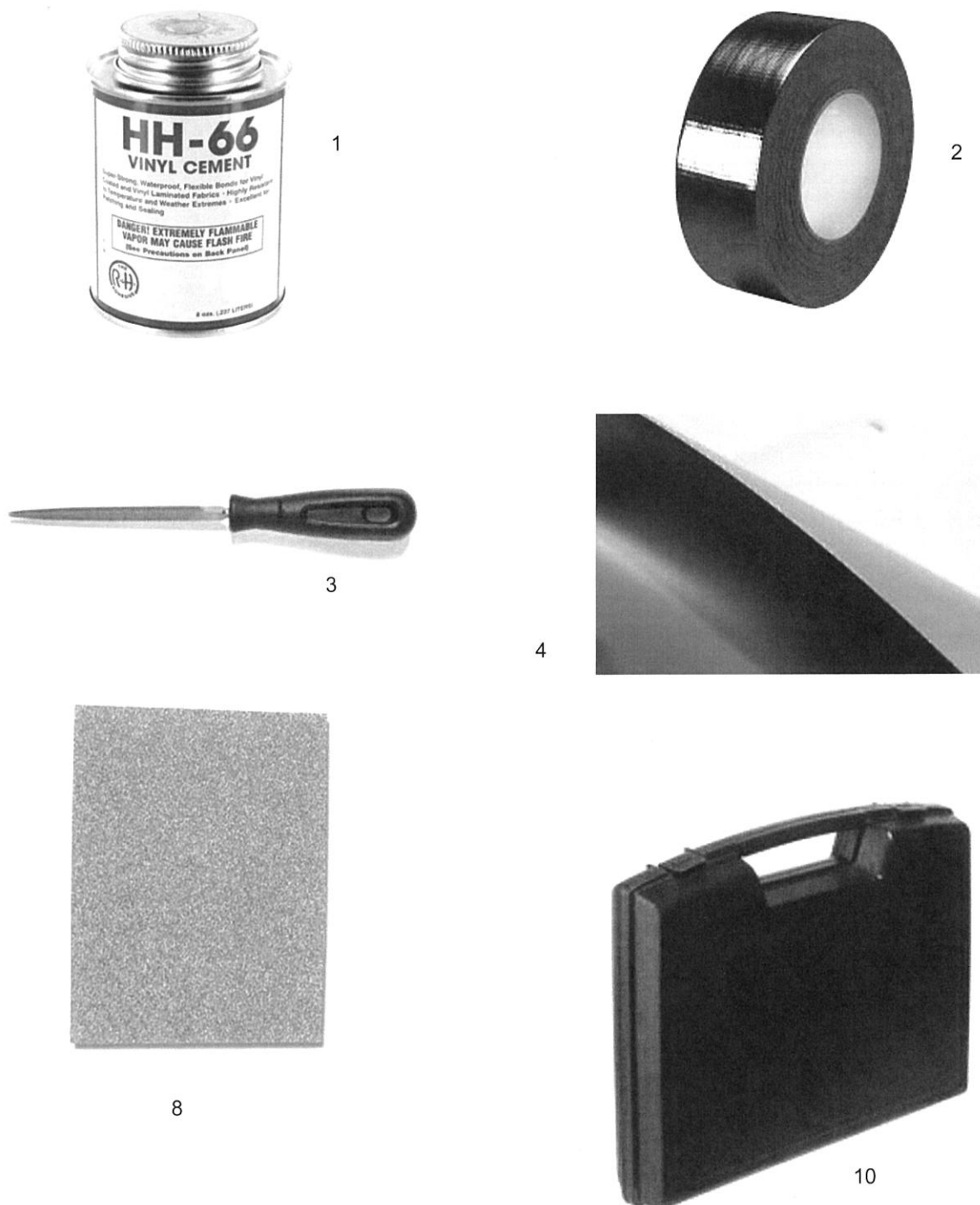


Figure 7: Repair Kit

Fig. No Item No	Army		Item Description and Annotations	No Off D of Q	Quantity on Issue
	DMC NSCM	NSN Part Number			
0	J11	8340-99-362-8303	REPAIR KIT, TENTAGE	1	
(7) 1		HH-66-236ml	HH-66 VINYL CEMENT – TIN 236ml	1 EA	
(7) 2		002041	BLACK ADHESIVE TAPE	1 EA	
(7) 3		002044	TRIANGULAR FILE	1 EA	
(7) 4		003/P5001	STANDARD FABRIC - GREEN GREY	1 m <sup>2</sup>	
(7) NI 5		004/P5001	OFCS FABRIC - GREEN GREEN	1 m <sup>2</sup>	
(6) NI 6		005/P5001	FLOOR FABRIC - GREEN	1m <sup>2</sup>	
(7) NI 7		006/P5001	FLY SCREEN MATERIAL	1m <sup>2</sup>	
(7) 8		002045	SANDING PAPER	1 EA	
(7) 9		002042	CUTTER 18mm	1 EA	
(7) 10		004402	PLASTIC BOX	1 EA	
(7) NI 11		007/P5001	REPAIR INSTRUCTION SHEET	1 EA	
(7) NI 12		HH-66 & PVC Canvas	SAFETY DATA SHEET	1 EA	

Table 8: Repair Kit NSN 8340-99-362-8303

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INTRODUCTION

- 2. This Chapter identifies the indexes provided in support to the main parts list.

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CHAPTER 3-1

INDEX OF NATO STOCK NUMBERS

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## INDEX OF NATO STOCK NUMBERS

[illegible]

Table 9: Index of NATO Stock Number



CHAPTER 3-2

INDEX OF MANUFACTURERS' PART/DRAWING NUMBERS  
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## INDEX OF MANUFACTURERS' PART/DRAWING NUMBERS

[illegible]

Table 10: Index of Manufacturers' Part Numbers

ARMY EQUIPMENT AND SUPPORT PUBLICATION (AESP) AND ELECTRICAL AND  
MECHANICAL ENGINEERING REGULATIONS (EMER) - FORM 10

*AESP/EMER NUMBER:		*IS THIS SAFETY RELATED? Yes <input type="checkbox"/> No <input type="checkbox"/>	
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*Edition	*Amendment	*Chapter	*Page
*Paragraph			
Figure			
Instruction			
Other			
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Incorporate comment(s) in future amendments:		No action required:	
Remarks:			
<b>SPONSOR/PT FINAL CLOSURE STEPS</b>		Mark:	Date:
Form 10 Originator notified of the action taken:			

AESP Form 10 (Issue 6.2 dated July 13)

\* Mandatory Fields for Originator

\* Mandatory Fields for Sponsor.

**ARMY EQUIPMENT AND SUPPORT PUBLICATION (AESP) AND ELECTRICAL AND  
MECHANICAL ENGINEERING REGULATIONS (EMER) - FORM 10**Form 10 Guidance

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\* Mandatory Fields for Originator

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