MIL-I-82265B(NU) Amendment-1 29 September 1980

MILITARY SPECIFICATION

INSECT BAR, COT TYPE, NYLON NETTING

This amendment forms a part of Military Specification MIL-I-82265B(NU), dated 13 December 1979, and is approved for use by all Departments and Agencies of the Department of Defense.

Page 3

3.3.2, Delete in its entirety and substitute:

"3.3.2 <u>Cloth, oxford, nylon</u> The material for the extension pieces shall be nylon oxford cloth, 3 ounce, olive green 106, conforming to type 1, Class 1, of MIL-C-508. The cut edges of the cloth shall be fused for optional seam type."

Page 5

Table I, Operation 1(a) - Line 2, 3, and 4 Delete and add "two side panels, two end panels, two extension pieces, ten".

Operation 1(c) Delete "dimentions" and add "dimensions".

Operation 3, Columns Stitch Type and Seam and Stitching Type add:

"401 and LSa-2".

Page 6

Table I, Operation 4, Delete in its entirety and substitute:

"4. Prepare top panel Position two extension pieces of nylon oxford (see 3.3.2) as shown in Figure 1. Join each extension piece 1/4 to 5/16 inch gauge to the netting with the outer row of stitching to be no less than 1/16 inch from edge.

301	LSc-2	9-12	B	В
or				
401	LSa-2		B	A".

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Page 6 (cont'd)

Table I, Operation 5(a) Delete in its entirety.

Page 7

Table I, Operation 5(b) Line 2 - After "10" add "(+ 1/2)".

Table I, Operation 6(a) Delete in its entirety.

Table I, Operation 6(b) Line 2 - After "10" add "(+ 1/2)".

Table I, Operation 6(c) Delete in its entirety.

Table I, Operation 7 - Delete in its entirety and substitute:

"7. Closing of insect bar

a. Position top panel and side panel, and stitch both panels and binding together or as an alternate, stitch both panels together without binding.

301	BSa-1	9-12	В	В
or	LSc-2		В	В
401	LSa-2		В	A

b. Position the combined (top and side) panels to end panel and stitch (top, side, and end panels) and binding together in one continuous operation.

NOTE: The top ends of the vent opening seams shall be caught in the binding stitching.

в".

301 BSa-1 9-12 B

Page 8

Table I, Operation 8(a)-Add new sentence: "The six (6) top tie tapes shall be attached from the top side of the top panel thru the binding."

Table I, Operation 8(b) Line 4 - Delete "Seamed" and substitute "Stitched".

Table I, Operation 8(b) - Stitches per inch add "20-".

Table I, Operation 11 - Finish measurement ~ Delete in its entirety.

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Page 11

Defect PANELS - a. Top (2) add: "When optional seam type is used".

Page 12

Defect CORNER REINFORCEMENT Delete in its entirety.

Defect TIE TAPES add new defect: "c. Not located as specified". Minor

Page 16

Figure 1 - Delete and substitute new figure 1.

Custodian:

Navy - NU

Review Activity:

Navy - MS

DLA - CT

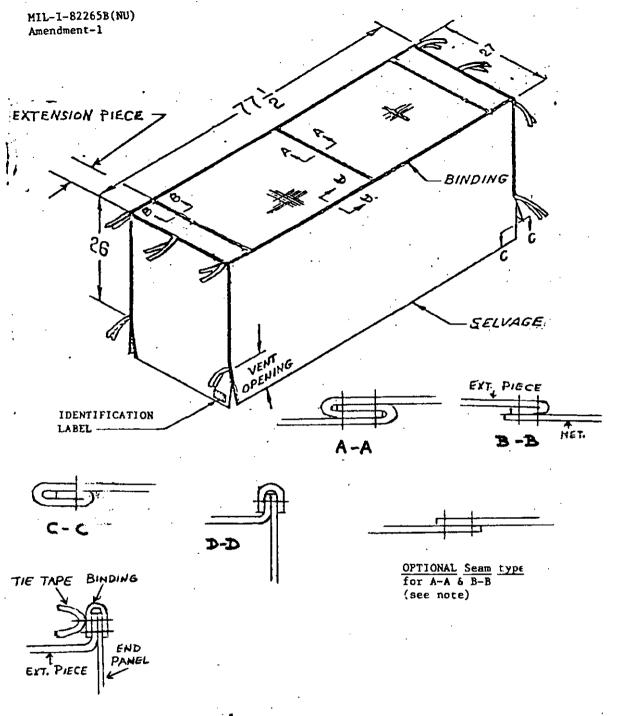
User Activity:

Navy - YD, CG, MC

Preparing Activity:

Navy - NU

Project No. 7210-N248



NOTE:

ENDS AND SIDES OF BAR SHALL BE NO LESS THAN 34 INCHES IN HEIGHT. TOLERANCE FOR OVERALL LENGTH, WIDTH AND HEIGHT DIMENSIONS SHALL BE \pm 1 INCH AND ALL OTHER DIMENSIONS \pm 1/4 INCH.

OPTIONAL STITCHING MAY BE USED WHEN SELVAGE OR FUSED EDGES ARE USED.

FIGURE 1-INSECT BAR, COT TYPE, NYLON NETTING