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INCH-POUND

A-A-55620B
28 September 2010
SUPERSEDING
A-A-55620A
20 August 2001

COMMERCIAL ITEM DESCRIPTION

LOOPS, SLIDE (FOR EQUIPAGE)

This General Services Administration has authorized the use of this Commercial Item Description for all federal agencies.

1. SCOPE. This Commercial Item Description (CID) covers the following style of slide loops intended for equipage items.

2. SALIENT CHARACTERISTICS.

2.1 Loop slide configurations furnished under this CID shall conform to the dimensions as specified in Table I and Figure 1 below.

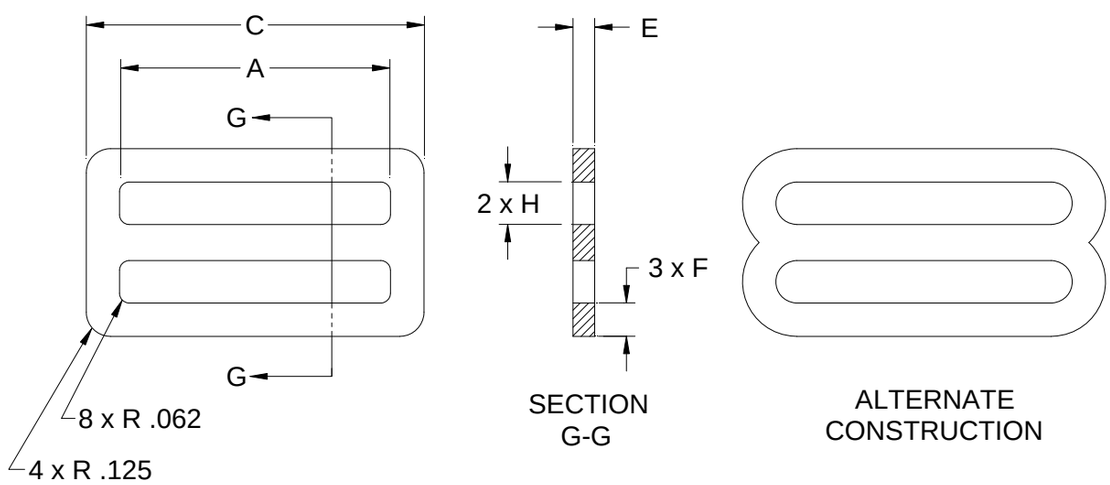

FIGURE 1. Loop, slide.

Comments, suggestions, or questions on this document should be addressed to Defense Supply Center Philadelphia, ATTN: DSCP-NASA, 700 Robbins Avenue, Philadelphia, PA 19111-5096 or email to dscpg&ispecomments@dla.mil. Since contact information can change, you may want to verify the currency of this address information using the ASSIST Online database at https://assist.daps.dla.mil.

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TABLE I. DASH NUMBERS AND DIMENSIONS

DASH NO.	STRAP WIDTH (REF)	A	C	E	F	H
-3S	1.00	1.062	1.312	.090	.135	.312
-4S	1.25	1.312	1.625	.090	.166	.312
-5S	1.50	1.625	1.875	.090	.188	.312
-7S	2.00	2.125	2.375	.090	.188	.312
-9S	1.00	1.062	1.265	.050	.125	.188

2.2 Material: Loops shall be made of cold rolled carbon steel strips per ASTM A109/A109M, No 3 quarter hard temper.

2.3 Finish: Steel loops shall be given a phosphate treated zinc plate, conforming to Type III, SC2 per ASTM B633, followed by enamel in accordance with Master Painters Institute Reference # 94, Exterior Alkyd, Semi Gloss, MPI Gloss Level 5, color black.

2.4 Tolerance: xxx ±.005

2.5 Workmanship. The loops furnished shall be free from imperfections which may impair durability or serviceability.

3. REGULATROY REQUIREMENTS.

3.1 The offerer/contractor is encouraged to use recovered materials to the maximum extent practicable, in accordance with paragraph 23.403 of the Federal Acquisition Regulations (FAR).

4. PRODUCT CONFORMANCE PROVISIONS.

4.1 Product conformance. The products provided shall meet the salient characteristics of this commercial item description, conform to the producer's own drawings, specifications, standards, and the quality assurance practices, and be the same product offered for sale in the commercial market. The government reserves the right to require proof of such conformance.

5. PACKAGING.

5.1 Preservation, packing and marking shall be as specified in the contract or order.

6. NOTES.

6.1 Unless otherwise specified, all dimensions are in inches.

6.2 Unless otherwise specified in the contract or purchase order, packaging shall be in accordance with ASTM D3951.

6.3 The following part or identification numbering procedure is for government purposes and does not constitute a requirement for the contractor. The Part Identification Number (PIN) shall consist of the basic commercial item description number followed by a dash number from Table I.

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Example: AA55620 – 3S

Dash number

Basic number

6.4 Cross reference data. Loops, slide conforming to the CID are interchangeable/substitutable with loops, slide conforming to MS51940C dated 14 June 1971.

TABLE II. CROSS - REFERENCE TABLE

Cancelled MS PIN	Replacement CID PIN
MS51940-3S	AA55620-3S
MS51940-4S	AA55620-4S
MS51940-5S	AA55620-5S
MS51940-7S	AA55620-7S
MS51940-9S	AA55620-9S

6.5 Source of documents.

6.5.1 FAR. The FAR may be obtained from the Regulatory Secretariat, 1800 F Street NW, Washington DC 20405 or online at http://www.acqnet.gov.

6.5.2 ASTM Standards. Copied of ASTM standards may be obtained from the ASTM International, 100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 or online at http://www.astm.org.

6.5.3 MPI Manuals. Copies of MPI manuals may be obtained from the Master Painters Institute, 2800 Ingleton Ave., Burnaby, BC V5C 6G7 Canada or online at http://www.specifypaint.com.

6.6 Ordering data. The contract or order shall specify the following:

a. CID document number, revision, and CID PIN.
b. Product conformance provisions.
c. Packaging requirements.

6.7 Key words.

Zinc plate

6.8 Changes from previous issue. The margins of this specification are marked with vertical lines to indicate where changes (additions, modifications, corrections, deletions) from the previous issue were made. This was done as a convenience only, and the government assumes no liability whatsoever for any inaccuracies in these notations. Bidders and contractors are cautioned to evaluate the requirements of this document based on the entire content irrespective of the marginal notations and relationship to the last previous issue.

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Preparing Activity
DLA – IS

(Project 5340-2010-029)

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