

FED. SUPPLY CLASS

5340

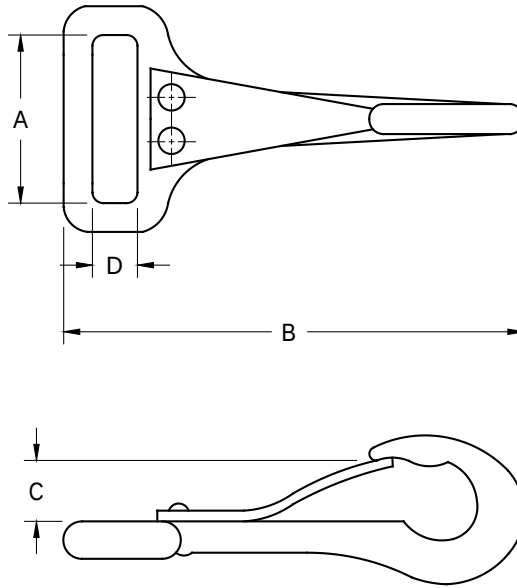


TABLE I – DIMENSIONS AND DASH NUMBER /3/

DASH NUMBER	A	B	C	D
CCBC1	1.0625	2.8750	.3125	.2812

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2 MATERIAL:

BODY – COPPER ALLOY CASTING ALLOY NUMBER 862 (UNS C86200) PER ASTM B584.
CLOSURE – PHOSPHOR BRONZE, SPRING OR EXTRA SPRING.
RIVETS – BRASS.

FINISH:

BLACK CHEMICAL FINISH.

THE INITIAL RELEASE OF THIS DOCUMENT SUPERSEDES MIL-S-43770/10. PART NUMBERS REMAIN M43770/10.

THIRD ANGLE PROJECTION	CUSTODIAN NATIONAL AEROSPACE STANDARDS COMMITTEE	REVISION 2
PROCUREMENT SPECIFICATION NASM43770	TITLE SNAP HOOKS, CAST BODY, FIXED LOOP EYE W/O ROLLER, FLAT SPRING CLOSURE, WIDE MOUTH	CLASSIFICATION PART STANDARD NASM43770/10

SHEET 1 OF 2

CODE:

(2) M43770/10 - CCBC1
BASIC NUMBER DASH NUMBER:
(TABLE I)

EXAMPLE OF PART NUMBER:

(2) M43770/10-CCBC1 = COPPER ALLOY CAST BODY ("CC"), FOLLOWED BY BLACK CHEMICAL FINISH ("BC").

NOTES:

- (1) DIMENSIONS IN INCHES AND APPLY AFTER FINISH UNLESS OTHERWISE SPECIFIED.
- (2) STRENGTH: TENSION LOAD OF 400 POUNDS MIN.
- (2) /3/ TOLERANCES UNLESS OTHERWISE SPECIFIED: DECIMALS +.0625/-0.
- (4) TEST METHOD: STRENGTH REQUIREMENT SHALL BE DETERMINED BY APPLYING A LONGITUDINAL FORCE OF 400 POUNDS TO THE HOOK END WITH THE OTHER END HELD BY A 1 INCH WEBBING CAPABLE OF WITHSTANDING THE LOAD. ANY EVIDENCE OF DEFORMATION, CRACKS OR BREAKS SHALL BE CLASSIFIED AS A DEFECT.
- (5) THIS STANDARD TAKES PRECEDENCE OVER DOCUMENTS REFERENCED HEREIN.
- (6) UNLESS OTHERWISE SPECIFIED, PART INVENTORY MANUFACTURED TO PREVIOUS REVISIONS OF THE APPLICABLE DRAWING OR SPECIFICATION MAY BE PROCURED AND USED UNTIL STOCK IS DEPLETED.
- (7) UNLESS OTHERWISE SPECIFIED HEREIN, REFERENCED DOCUMENTS SHALL BE THE ISSUE IN EFFECT ON DATE OF MANUFACTURE. HOWEVER, EXISTING MATERIAL INVENTORY CERTIFIED TO A PREVIOUS REVISION OF THE APPLICABLE MATERIAL SPECIFICATION(S) IS ACCEPTABLE FOR USE UNTIL DEPLETION.
- (8) DIMENSIONING AND TOLERANCING PER ANSI Y14.5M-1982.

REVISION

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NAS M43770/10

SHEET 2



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