



RECOMMENDED GAP WIDTH

PCB + 7.62 (.300)

RECOMMENDED TORQUE

80 N-cm (7 in-lbs)

WEIGHT

1.07 g/cm (.096 oz/in)

MATERIALS AND FINISH

WEDGES

Material:

Aluminum Alloy 6061-T6 per QQ-A-200/8

Finish:

See finish table on opposite page

SCREW AND WASHERS

.09-in. or 2.5-mm hex. socket head cap screw, depending on mounting configuration

Material:

Series 300 stainless steel per QQ-S-763 ASTM A-582

Finish:

Passivated per AMS2700

OPTIONAL LOCK AND FLAT WASHER

Material:

300 series stainless steel per QQ-S-763 and ASTM A-582

Finish:

Passivated per AMS2700

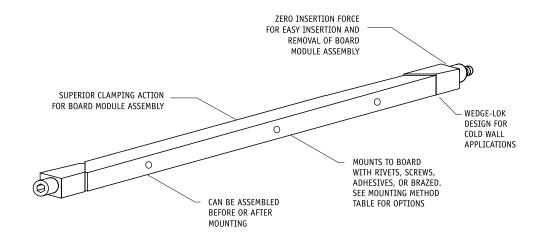
OPTIONAL LOCKNUT

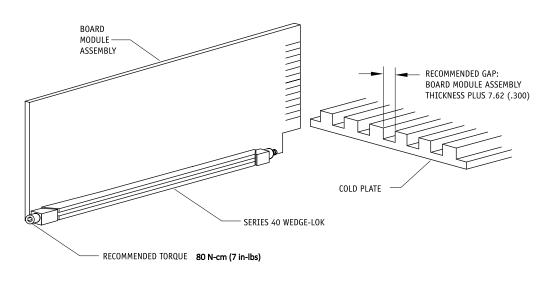
Material:

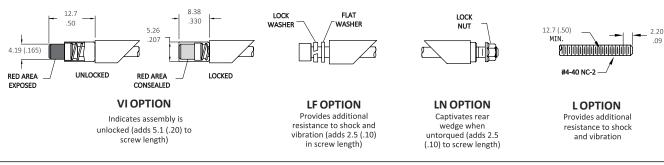
Type A286 stainless steel per ASTM AMS 5525

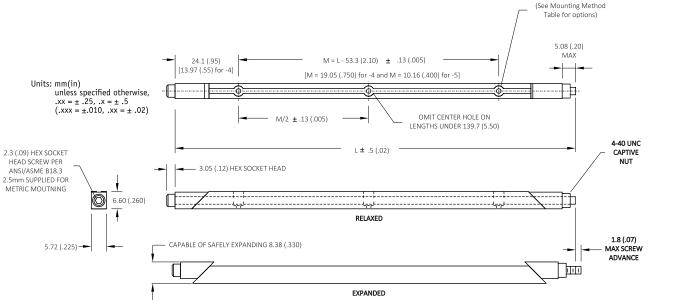
Finish:

Silver plate per AMS 2410



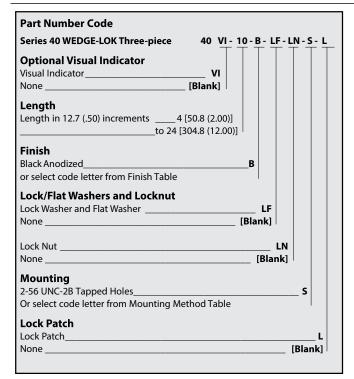






CODE

CODE



Part Number Code example: 40VI-12-LF

Series 40 WEDGE-LOK Three-piece, 152.4 (6.00) long, with Visual Indicator option, Chem Film finish, standard rivet hole mounting, and Lock and Flat Washer option.

FINISH TABLE

CODE	
LETTER	SURFACE FINISH
[blank]	CHEMICAL FILM PER MIL-DTL-5541, TYPE I, CLASS 1A, GOLD, NON
	ROHS COMPLIANT
CC	CHEMICAL FILM PER MIL-DTL-5541, TYPE II, CLASS 1A, CLEAR
EN	ELECTROLESS NICKEL PER MIL-C-26074, CLASS 4, GRADE B, BRIGHT
N	NICKEL PLATE PER QQ-N-290, CLASS 1, GRADE G, BRIGHT
В	BLACK ANODIZE PER MIL-A-8625, TYPE II, CLASS 2
B3	HARD BLACK ANODIZE PER MIL-A-8625, TYPE III, CLASS 2 HARD
B3D	BLACK ANODIZE WITH DRY FILM LUBE PER MIL-L-46010

MOUNTING METHOD TABLE

CODL	
LETTER	METHOD
[blank]	RIVET MOUNT (Ø 1.70 + .10/03 (.067 + .004/.001) THRU
	⊔ ∅3.96 (.156) ≂5.08 (.200) ∨ ∅ 3.56 (.140) x 100°)
Α	NO MOUNTING HOLES
S	2-56 UNC-2B TAPPED HOLE
Т	0-80 UNF-2B TAPPED HOLE
M2	M2 X .40 TAPPED HOLE
M	M2.5 X .45 TAPPED HOLE
NOTE:	RIVET (BLANK) PARTS ARE SHIPPED UNASSEMBLED

