



Series 236 Card Lok

RECOMMENDED GAP WIDTH

PCB + 8.00 (.315)

RECOMMENDED TORQUE

68 N-cm (6 in-lbs)

WEIGHT

1.34 g/cm (.120 oz/in)

MATERIALS AND FINISH

WEDGES

Material:

Aluminum Alloy 6061-T6
per per ASTM-B221 or
AMS-QQ-A-200/8

Finish:

See finish table on opposite
page

SCREW

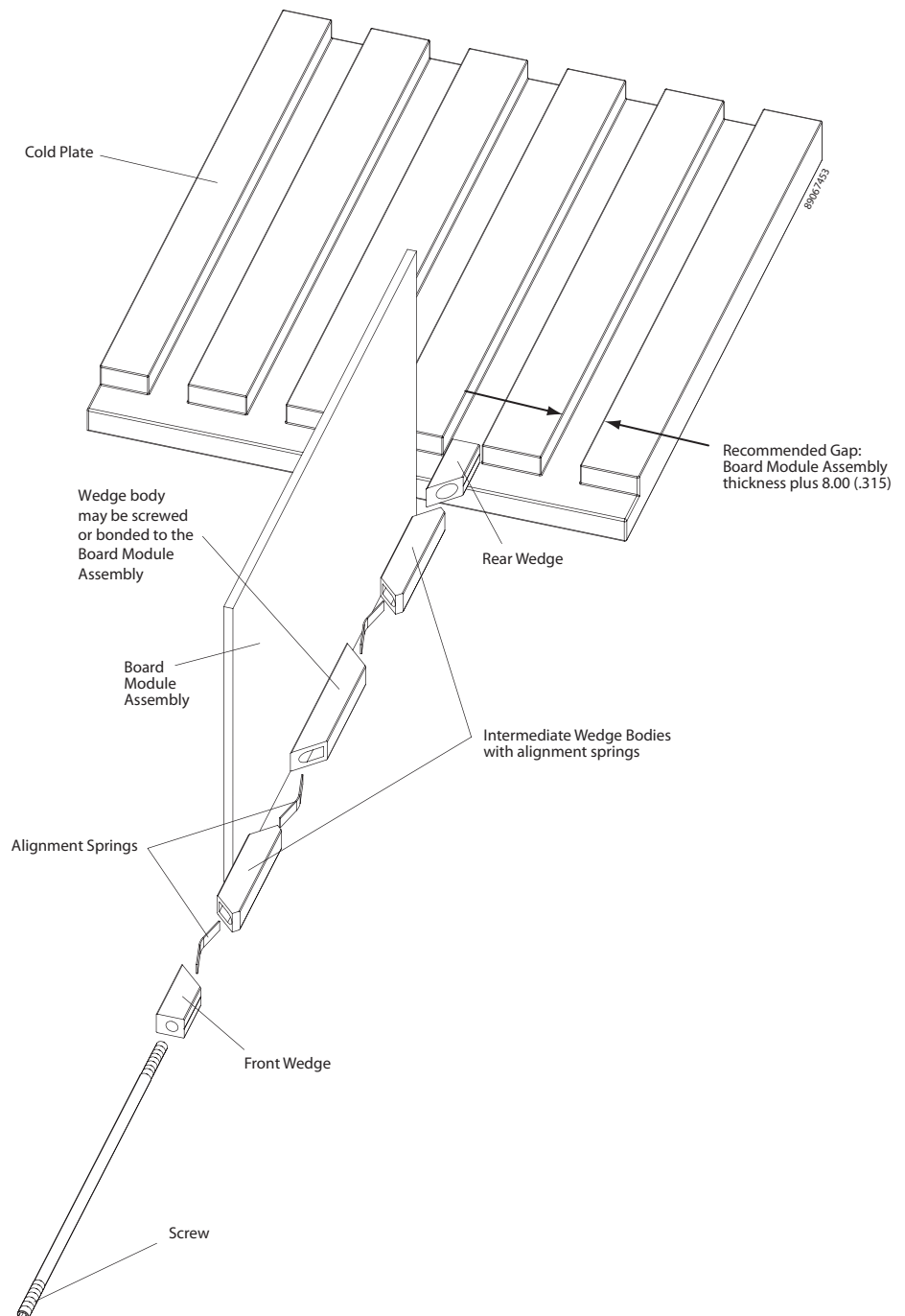
.09-in. or 2.5-mm hex.
socket head cap screw,
depending on mounting
configuration

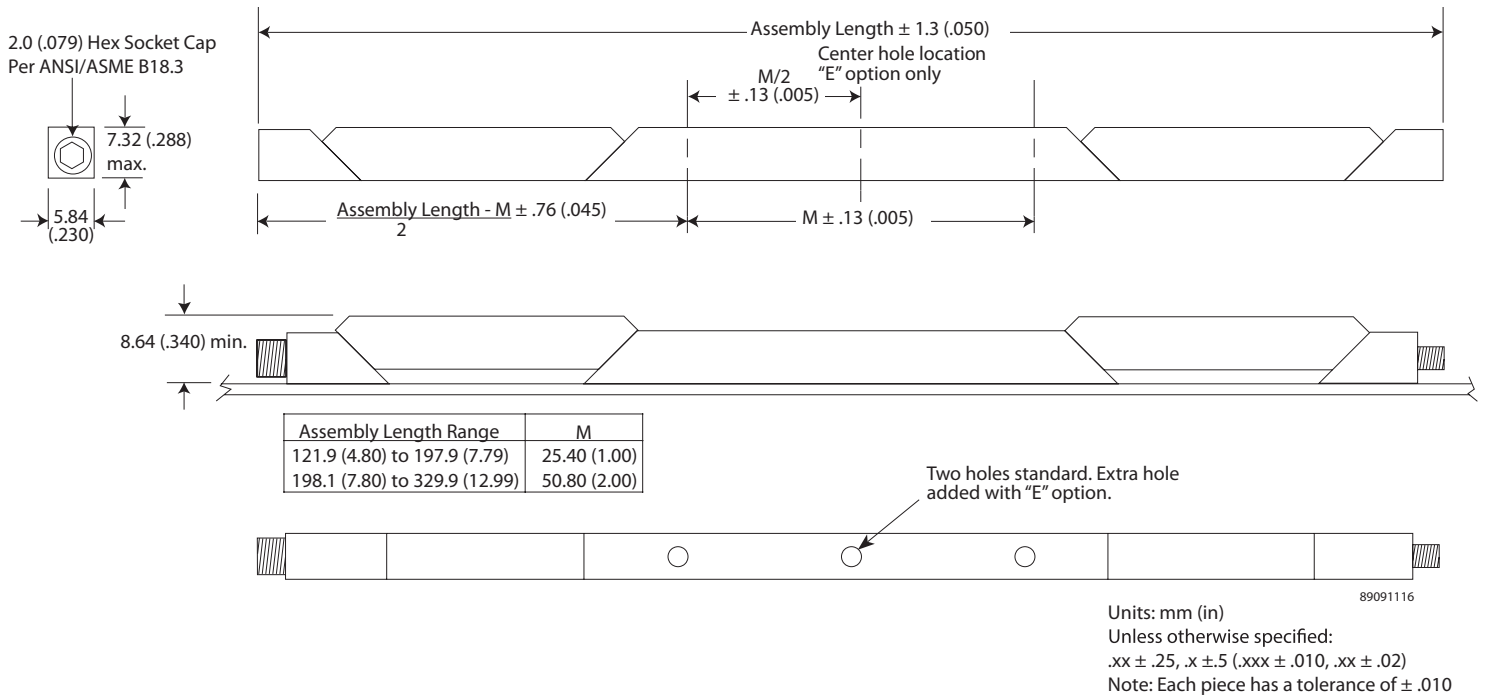
Material:

Stainless steel per ASTM-
A582

Finish:

Passivated per AMS2700





Part Number Code
Series 236 Card-Lok Five Piece

Z S A 236 - 5.80 E TM2.5 P

Prefix options
 Slotted Drive _____ S
 2mm Hex Drive _____ [blank]

Finish options
 Black Anodize _____ A
 or choose from Finish Table

Suffix options
 Assembly length in inches. Standard lengths range from 121.9 (4.80) to 325.12 (12.8) in 12.7 (0.5) increments _____ length.xx
 Other lengths available upon request

Additional Center Mounting Hole _____ E
 None _____ [blank]

Mounting Options - M2.5 tapped hole _____ TM2.5
 or choose from Mounting Option Table _____ see table

Locking Insert Option _____ P
 None _____ [blank]

FINISH TABLE

Code Letter	Finish
[blank]	Chemical Film per Mil-DTL-5541 Class 1A, Type 1, Gold
"R"	Chemical Film per Mil-DTL-5541 Class 3, Type II, Clear
"A"	Black Anodize per Mil-A-8625 Type II, Class 2
"HA"	Hard Black Anodize per Mil-A-8625 Type III, Class 2
"EN"	Electroless Nickel per Mil-C-26074 Class 4, Grade B, Bright

MOUNTING METHOD TABLE

Code Letter	Method
[blank]	No mounting holes
"T0"	0-80 tapped hole
"T2"	2-56 tapped hole
"TM2"	M2 x 0.40 tapped hole
"TM2.5"	M2.5 x 0.45 tapped hole

Part Number Code Example:

A236-2.80ETM2.5

Series 236 Card-Lok five piece, black anodized, 71.12 (2.80) assembly length, with three M2.5 tapped mounting holes.