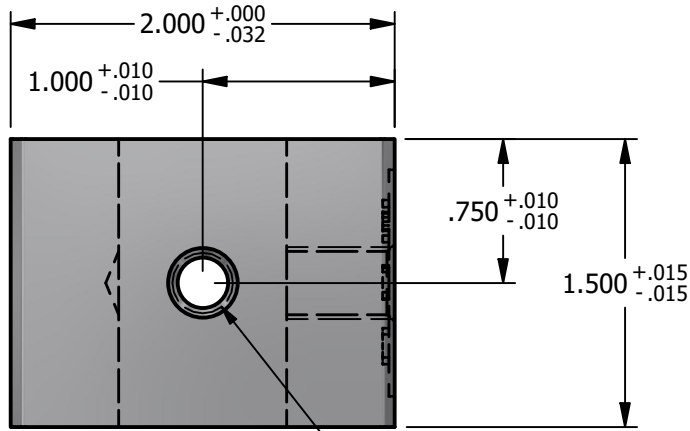


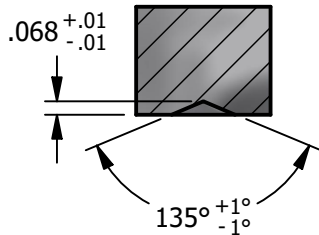
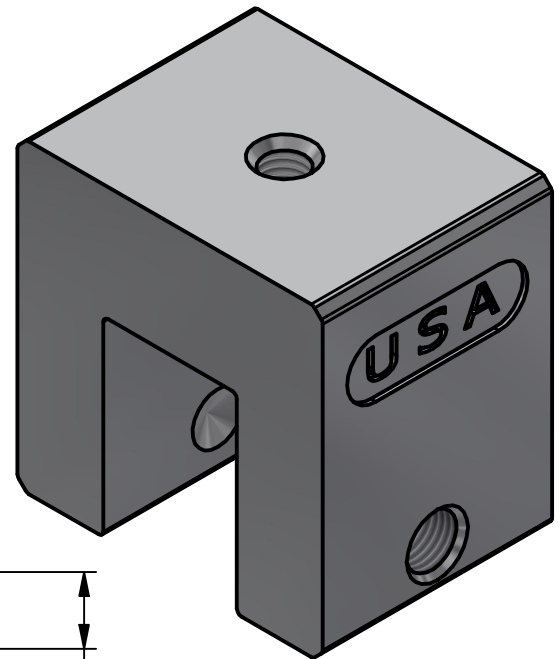
*** SCI PRODUCT CUT SHEET ***

REV-001 APPROVED FOR PRODUCTION 1/18/25

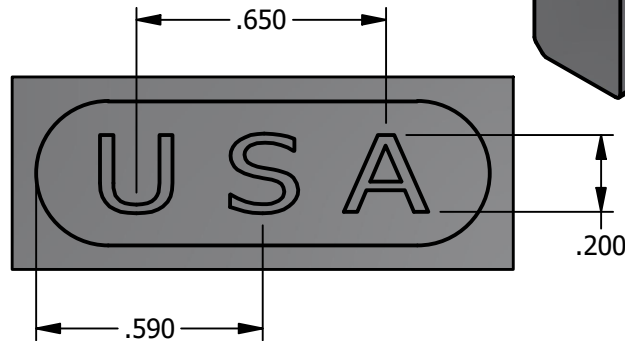


TOP VIEW

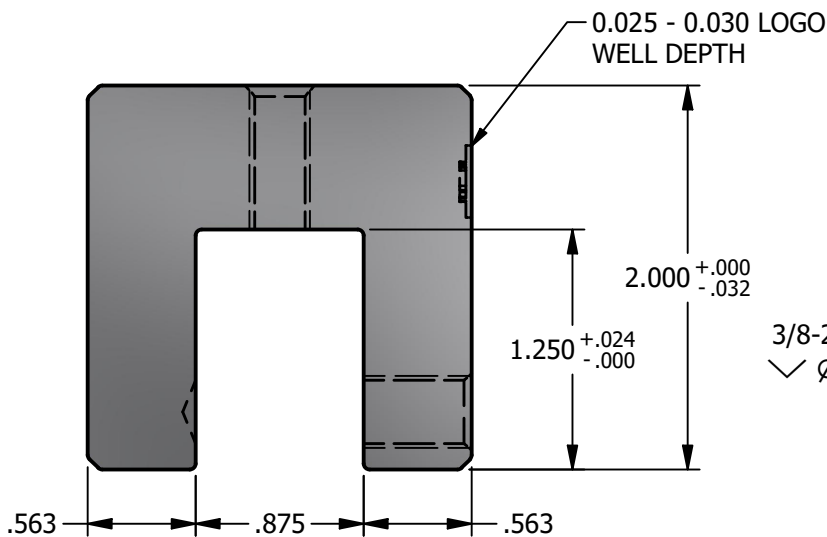
M8x1.25 - 6H
 $\checkmark \phi .360 \times 82^\circ$



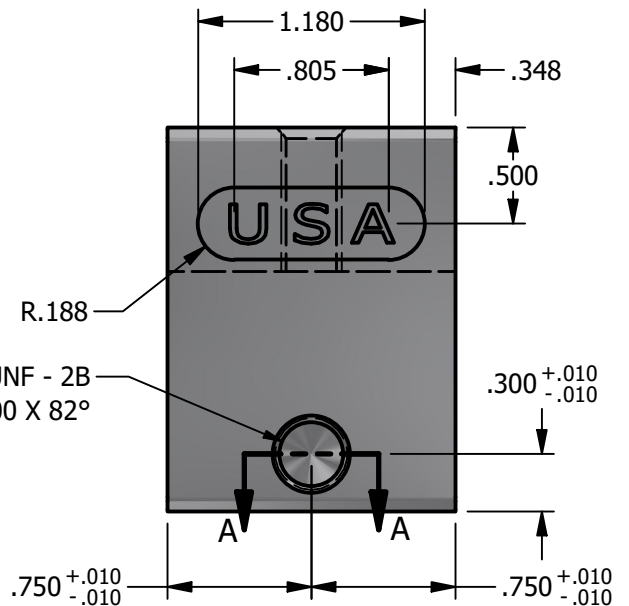
SECTION A-A



LOGO DETAIL



FRONT VIEW



RIGHT VIEW

NOTES:

1. FOR CLARITY THIS DRAWING IS NOT TO SCALE.
2. CONTACT THE MANUFACTURER FOR RECOMMENDED LAYOUTS, SPACING AND ADDITIONAL DETAILS.
3. INSTALLATION MUST BE COMPLETED WITH THE MANUFACTURERS WRITTEN SPECIFICATIONS AND INSTALLATION INSTRUCTIONS.
4. THESE DRAWINGS ARE SUBJECT TO CHANGE WITHOUT NOTICE.



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FAX: 815.455.4367

WEBSITE: WWW.SOLARCONNECTIONS.COM

E-MAIL: INFO@SOLARCONNECTIONS.COM

8775-601 PV CUBE STANDARD-1SS-USA | DIE: 8875

DRAWN BY: rhoeffleur

DATE: 9/19/2025

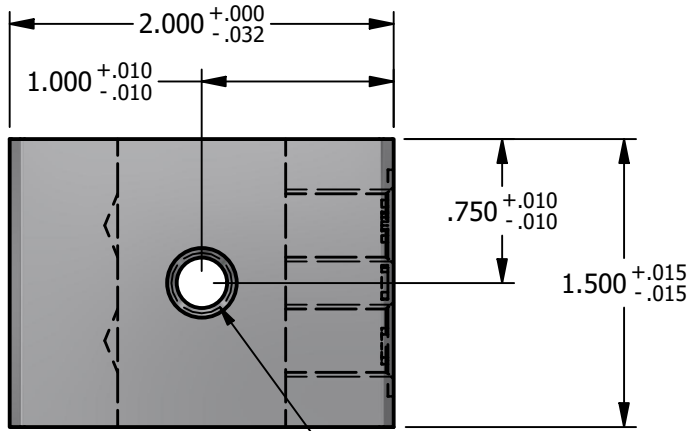
SCALE: N.T.S.

MATERIAL: Aluminum 6061

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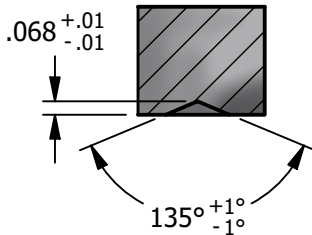
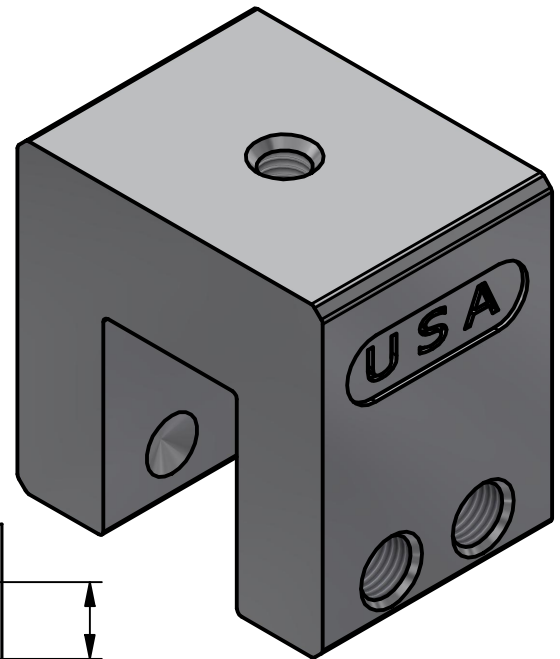
*** SCI PRODUCT CUT SHEET ***

REV-001 APPROVED FOR PRODUCTION 1/18/25

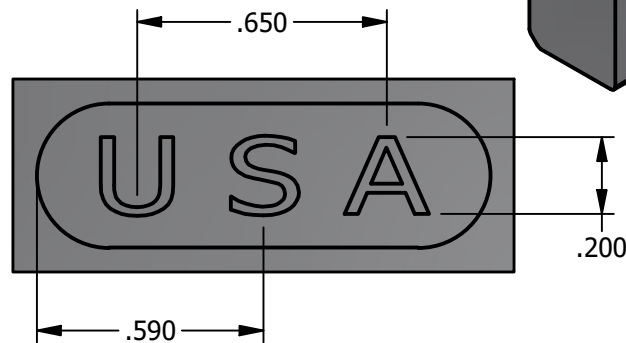


TOP VIEW

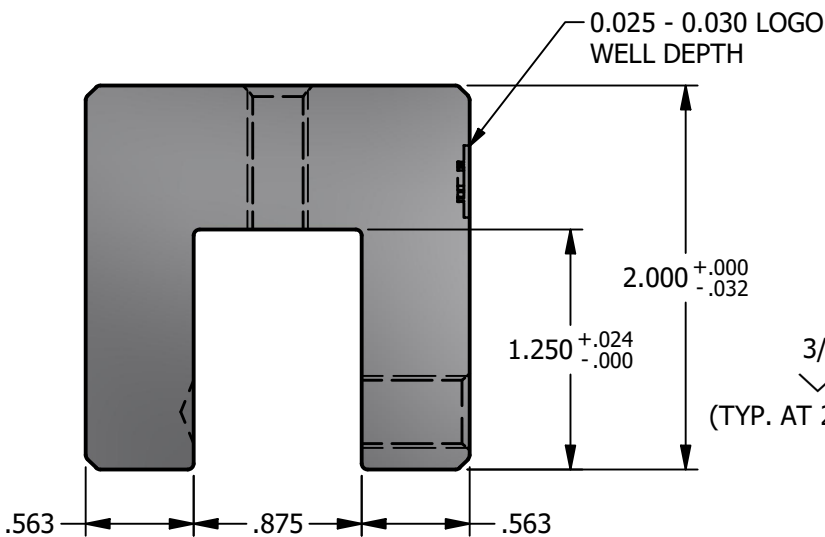
M8x1.25 - 6H
 $\checkmark \phi .360 \times 82^\circ$



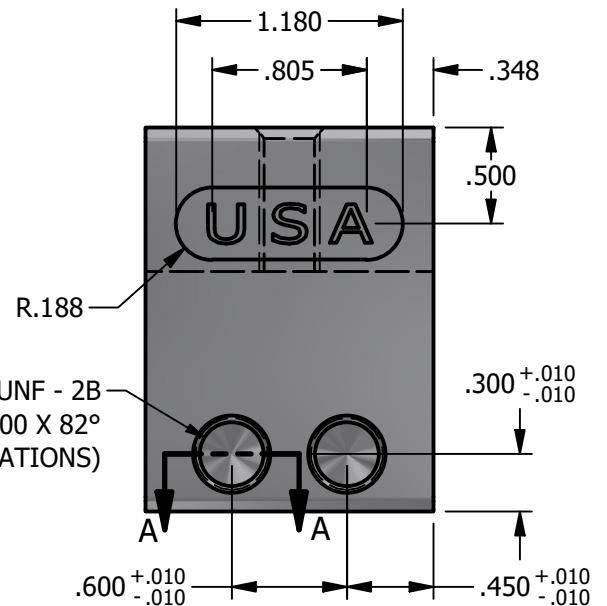
SECTION A-A



LOGO DETAIL



FRONT VIEW



RIGHT VIEW

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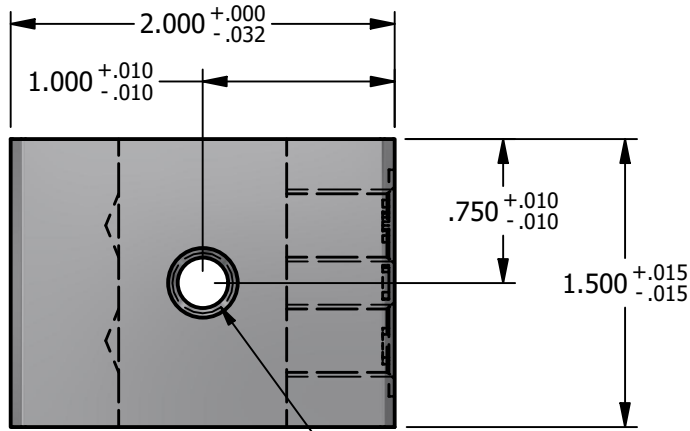
8775-602 PV CUBE STANDARD-2SS-USA | DIE: 8875

DRAWN BY: rhoeffleur
 DATE: 9/19/2025
 SCALE: N.T.S.
 MATERIAL: Aluminum 6061

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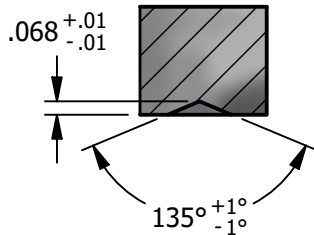
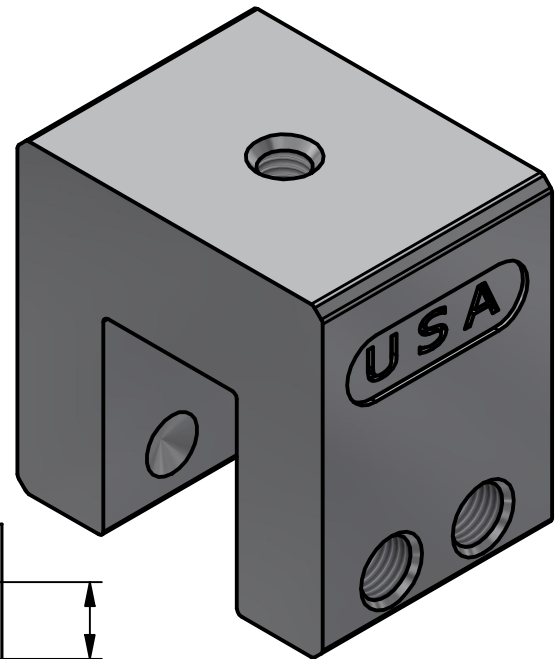
*** SCI PRODUCT CUT SHEET ***

REV-001 APPROVED FOR PRODUCTION 1/18/25

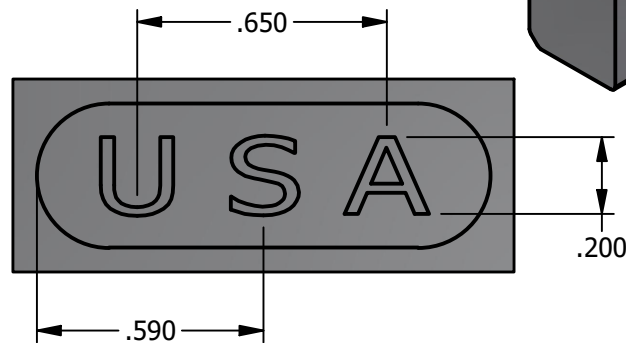


TOP VIEW

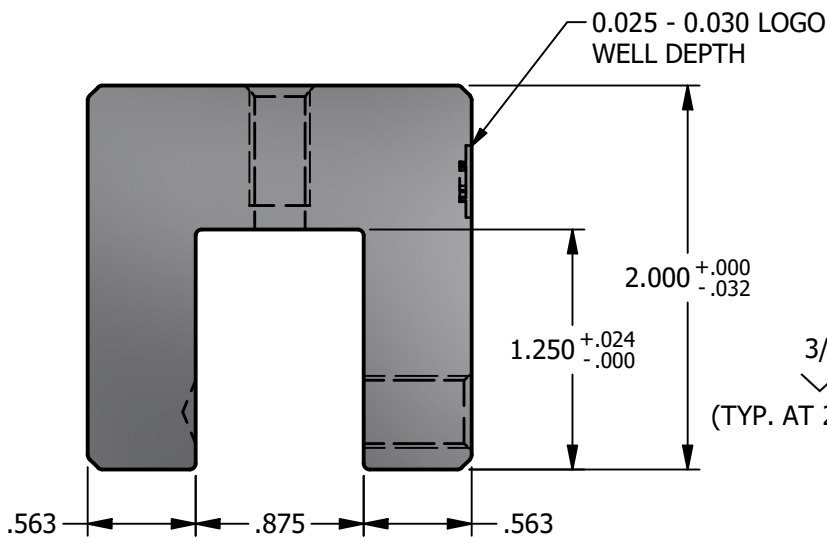
M8x1.25 - 6H ∇ .625
 ∇ ϕ .360 X 82°



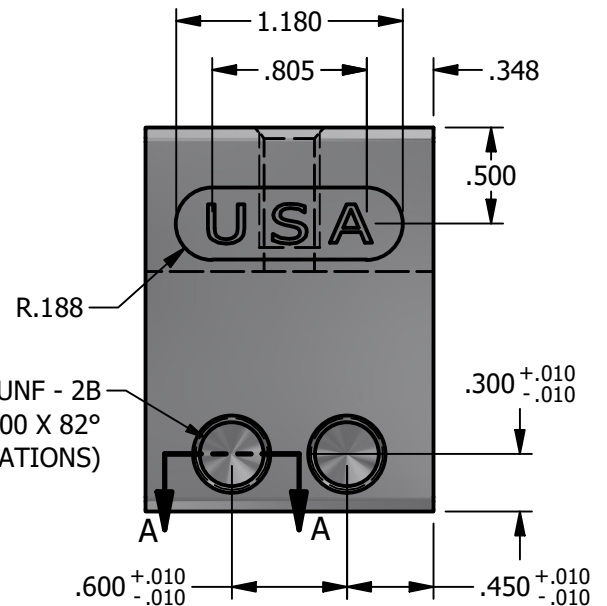
SECTION A-A



LOGO DETAIL



FRONT VIEW



RIGHT VIEW

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DRAWN BY: rhoeffleur

DATE: 9/19/2025

SCALE: N.T.S.

MATERIAL: Aluminum 6061

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