

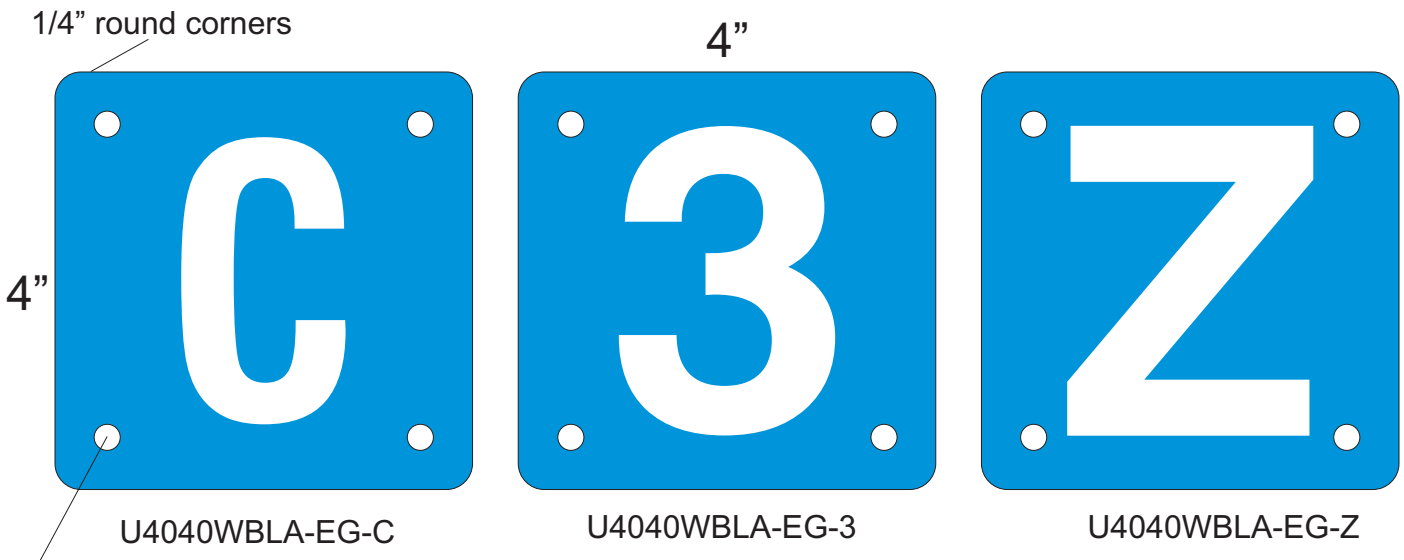


109 Independence Way
 Coatesville, PA 19320
 P: 610-857-2655
 F: 610-857-2986
 graphics@uticom.net
 www.uticom.net

Part # U4040WBLA-EG-LEGEND
 U2400A Reflective Material
 All graphics print reflective on blue background.

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Please review this drawing for accuracy. Approved by: _____ Date: _____



1/4" holes,
 1/2" from center
 of hole to edge.

U2400A Material: .090" UV Grade Polycarbonate with high strength adhesive, surface laminated with 3M™ Engineer Grade reflective sheeting, surface printed using automotive grade solvent based ink, utilizing a 158 mesh silk screen.
Durability: Minimum lifetime exterior durability of 25-30 years with proper surface preparation. Defective materials will be replaced at no charge.

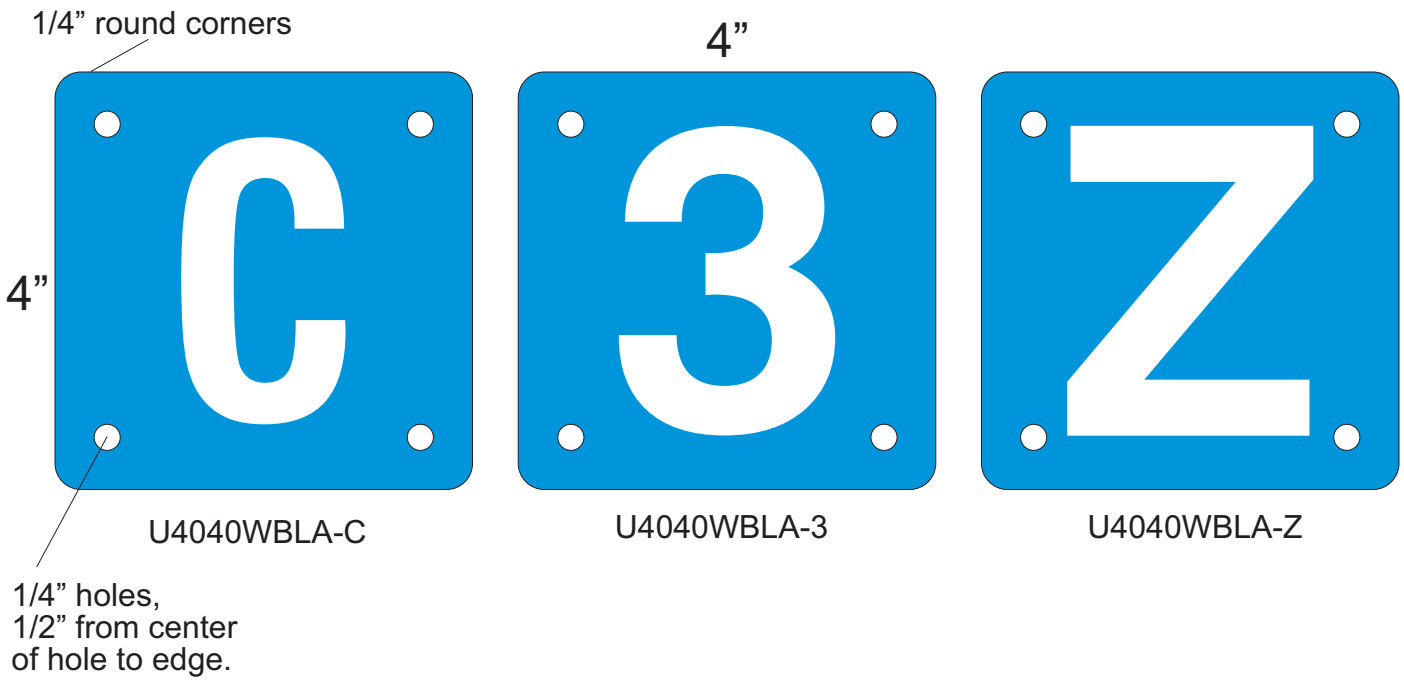


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Part # U4040WBLA-LEGEND
 U2200A Material
 All graphics print white on blue background.

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U2200A Material: .090" UV Grade Polycarbonate with high strength adhesive, subsurfacely printed using automotive grade solvent based ink, utilizing a 158 mesh silk screen.

Durability: Minimum lifetime exterior durability of 25-30 years with proper surface preparation. Defective materials will be replaced at no charge.



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Part # U6060WBLA-EG-LEGEND
 U2400A Reflective Material
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Please review this drawing for accuracy. Approved by: _____ Date: _____

1/4" round corners



U6060WBLA-EG-C

U6060WBLA-EG-3

U6060BWBLA-EG-Z

1/4" holes,
 1/2" from center
 of hole to edge.

U2400A Material: .090" UV Grade Polycarbonate with high strength adhesive, surface laminated with 3M™ Engineer Grade reflective sheeting, surface printed using automotive grade solvent based ink, utilizing a 158 mesh silk screen.
Durability: Minimum lifetime exterior durability of 25-30 years with proper surface preparation. Defective materials will be replaced at no charge.



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 U2200A Material
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1/4" round corners



U6060WBLA-C

6"



U6060WBLA-3



U6060BWBLA-Z

1/4" holes,
 1/2" from center
 of hole to edge.

U2200A Material: .090" UV Grade Polycarbonate with high strength adhesive, subsurface printed using automotive grade solvent based ink, utilizing a 158 mesh silk screen.

Durability: Minimum lifetime exterior durability of 25-30 years with proper surface preparation. Defective materials will be replaced at no charge.