

Part

UC-8/GR	8' Green 2 lb U Channel Post
UC-8/GLV	8' Galvanized 2 lb U Channel Post
DL-6/GR	6' Green 1.12 lb Delineator Post
DL-6/YLW	6' Yellow 1.12 lb Delineator Post
DL-6.5/GLV	6.5' Galvanized 1.12 lb Delineator Post

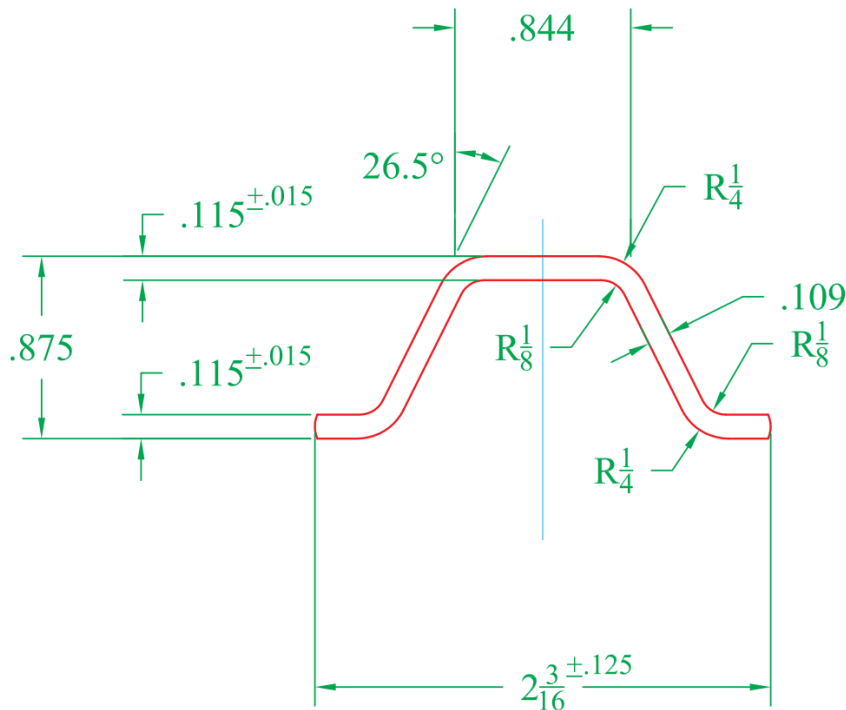
Technical Data Sheet

Scope

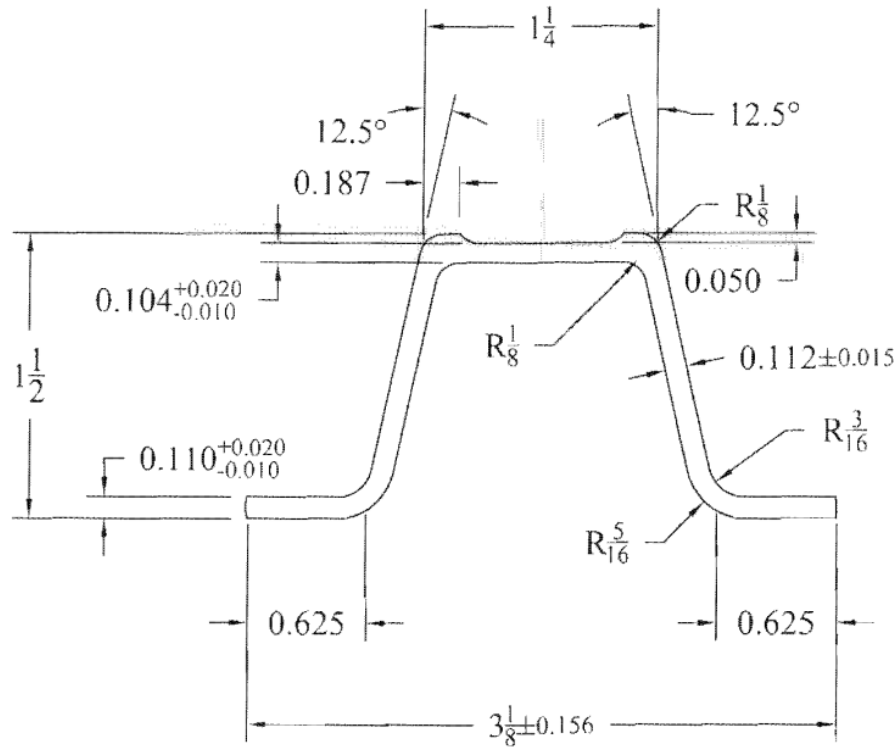
This specification covers the minimum material, mechanical and performance requirements of the re-rolled steel U-Channel and Delineator Posts as provided by ACP International.

This product may be used in a variety of signpost application, for utilities or other signpost applications requiring long-term outdoor durability, vandal resistance, and impact resistance.

1.12 LBS/FT



2 LBS/FT



Technical Description, Design, and Material

Steel produced from hot-rolled rail steel. Certified to ASTM A-499 Grade 60

Minimum Yield Strength: 60,000 psi

Minimum Tensile Strength 90,000 psi

Punch Holes: $\frac{3}{8}$ " Diameter on 1" Centers starting 1" from the top.

Finishing Options:

Baked on Green Enamel

Galvanizing to ASTM 123

Powder Coating a variety of colors

Weights:

Delineator Posts are 1.12 lb/ft

Standard U-Channel Posts are 2 lb/ft.

Heavier non standard posts are available in weights of 2.5, 3, and 4 lb/ft.

All weights are +/- 5% before hole punching

Standard Lengths:

Delineator: 6' Green and Yellow, 6.5' Galvanized

U-Channel: 8' Green and Galvanized, 10' Green and Galvanized.

Packaging:

U-Channel: 50 pieces per nested bundle

Delineator: 100 pieces per nested bundle

IMPORTANT NOTICE: ACP International trusts that the user of the product has the most accurate knowledge of how the product is most efficiently or safely utilized in any given application.. ACP is not liable for any loss or damage to the product (or any other product, employee, or building from which the product might come into direct or indirect contact) resulting from an intentional or unintentional mishandling of the product.



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