## EasyClip™ U-Series™ Clip Angle

Secures U-channel (cold-rolled channel) to framing members for lateral bridging, miscellaneous rigid connections, and multipurpose reinforcing supports.

ClarkDietrich EasyClip™ U-Series™ clip angles are used to secure U-channel to wall studs for lateral bridging or for miscellaneous rigid connections. U-channel is passed through the stud knockout and an EasyClip U-Series clip is screw-attached or welded to provide a rigid connection. Available in a variety of lengths and gauges, EasyClip U-Series clips are prepunched for faster and more accurate fastener placement. U-Series clip angles and U-channel should not be used in bridging applications when the stud width exceeds 6."

## **ALTERNATIVE PRODUCTS**

FastBridge<sup>™</sup> Clip EasyClip<sup>™</sup> X-Series<sup>™</sup> Clip Angle SwiftClip<sup>™</sup> LS-Series<sup>™</sup> Support Clip Spazzer® 5400 and Spazzer® 9200 Spacer Bars

## **PRODUCT DIMENSIONS**

1-1/2" x 1-1/2" x 3-3/8" 1-1/2" x 1-1/2" x 5-3/4" 1-1/2" x 1-1/2" x 7-3/4" 1-1/2" x 1-1/2" x 9-3/4"

## MATERIAL SPECIFICATIONS

Gauge: 16 gauge (54mil)

Design Thickness: 0.0566 inches

Gauge: 14 gauge (68mil)

Design Thickness: 0.0713 inches

Gauge: 12 gauge (97mil)

Design Thickness: 0.1017 inches

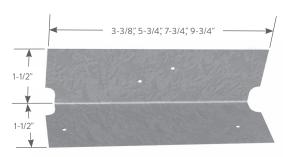
Coating: G90

**Yield Strength:** 50ksi **ASTM:** A653/A653M



U-channel is inserted into the stud punchout (as specified by design) and rotated into place. U-Series clip angles are attached horizontally to the outside or hard side of the cold-formed steel (CFS) framing members. The clip must be firmly seated against the web of the U-channel. The clip should not be more than 1/4" less than the cold-formed framing member. U-Series clips are fastened using #10 minimum self-drilling screws driven through the clip holes into the steel framing. Clips may also be welded to the CFS framing.





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