

EasyClip™ X-Series™ Clip Angle

Secures U-channel (cold-rolled channel) framing members for lateral bridging, or secures one framing member to another for rigid connections.

ClarkDietrich EasyClip™ X-Series™ clip angles are used to secure U-channel to wall studs for lateral bridging. U-Channel is passed through the stud knockout and an EasyClip X-Series clip is screw attached or welded to provide a rigid connection. X-Series clip angles and U-channel should not be used in lateral bridging when stud width exceeds 6."

ALTERNATIVE PRODUCTS

FastBridge™ Clip
 EasyClip™ U-Series™ Clip Angle
 EasyClip S-Series™ Support Clip
 SwiftClip™ LS-Series™ Support Clip
 Spazzer® 5400 and Spazzer® 9200 Spacer Bars

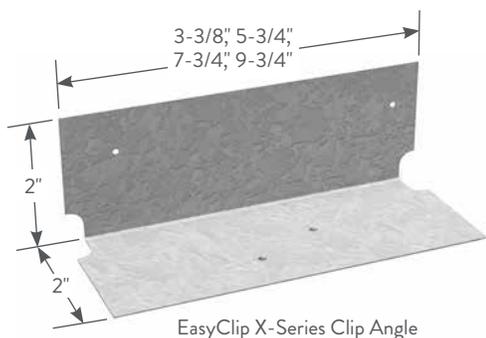
PRODUCT DIMENSIONS

2" x 2" x 3-3/8"

2" x 2" x 5-3/4"

2" x 2" x 7-3/4"

2" x 2" x 9-3/4"



MATERIAL SPECIFICATIONS

Gauge: 16 gauge (54mils)

Design Thickness: 0.0566 inches

Gauge: 14 gauge (68mils)

Design Thickness: 0.0713 inches

Gauge: 12 gauge (97mils)

Design Thickness: 0.1017 inches

Coating: G90

Yield Strength: 50ksi

ASTM: A653/A653M

INSTALLATION

EasyClip X-Series Clip Angles are attached to cold-formed steel (CFS) framing members using #10 minimum self-drilling screws driven through the clip holes into the steel framing. Four pilot clip holes are provided and should be filled when this clip is used in a bridging application. This clip should not be more than 1/4" less in width than the cold-formed framing member.



EasyClip™ X-Series™ Clip Angles

Product code	Thickness		Size (in)	Packaging Pcs./Bucket
	Mils (Gauge)	Design thickness (in)		
X543	54mils (16ga)	0.0566	2 x 2 x 3-3/8	200
X545	54mils (16ga)	0.0566	2 x 2 x 5-3/4	170
X547	54mils (16ga)	0.0566	2 x 2 x 7-3/4	100
X549	54mils (16ga)	0.0566	2 x 2 x 9-3/4	100
X683	68mils (14ga)	0.0713	2 x 2 x 3-3/8	200
X685	68mils (14ga)	0.0713	2 x 2 x 5-3/4	100
X687	68mils (14ga)	0.0713	2 x 2 x 7-3/4	100
X689	68mils (14ga)	0.0713	2 x 2 x 9-3/4	80
X973	97mils (12ga)	0.1017	2 x 2 x 3-3/8	100
X975	97mils (12ga)	0.1017	2 x 2 x 5-3/4	100
X977	97mils (12ga)	0.1017	2 x 2 x 7-3/4	60
X979	97mils (12ga)	0.1017	2 x 2 x 9-3/4	60