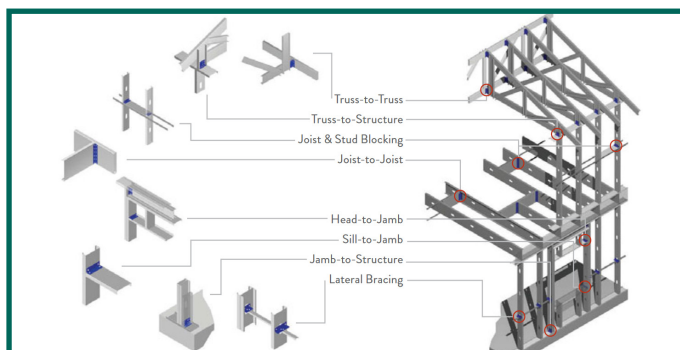


SWIFTCLIP™ 3" X 3" (LA-SERIES)



SWIFTCLIP™ 3" X 3" (LA-SERIES) Installation

SWIFTCLIP™ 3" X 3" (LA-SERIES)

Pre-punched SwiftClips™ are used for multiple construction applications. 3" leg x 3" leg clips are commonly used for floor joist hangers and truss connections. Fixed clips should not be used in place of a deflection clip.

PRODUCT DATA & ORDERING INFORMATION

Product code	Gauge	Mils	Design thickness (in)	Size (in)	Common Application	Pcs./Bucket
CLIP-LA543	16	54	0.0566	3 x 3 x 3-1/4	Joists/Trusses	100
CLIP-LA545	16	54	0.0566	3 x 3 x 5-1/2	Joists/Trusses	100
CLIP-LA685	14	68	0.0713		Joists/Trusses	50
CLIP-LA975	12	97	0.1017		Joists/Trusses	50
CLIP-LA687	14	68	0.0713	3 x 3 x 7-1/4	Joists/Trusses	50
CLIP-LA977	12	97	0.1017		Joists/Trusses	50

Material Structural Grade 50 Type H (ST50H), 50ksi
Coating G90 (Z275) hot-dipped galvanized coating

INSTALLATION

- SwiftClip Support Clips are attached to the cold-formed steel (CFS) framing members using #10 minimum self-drilling screws driven through the clip holes into the steel framing. Connections to the building frame can be made with powder-actuated fasteners, drill-in concrete anchors or welding.
- It is the responsibility of the design engineer to detail the attachment of clips and verify their capacity meets the application.
- Place the first two screws in each leg in the outermost screw holes. Place the next two screws (if needed) in center holes next to the CRC holes (diagonal). The next screws (if needed) are placed moving from the outermost holes toward the center, symmetrically.

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