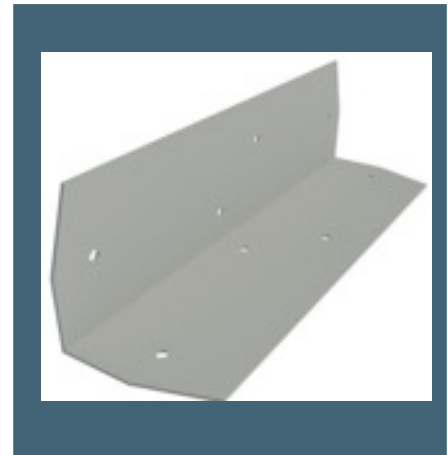
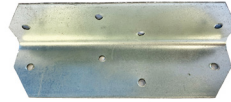
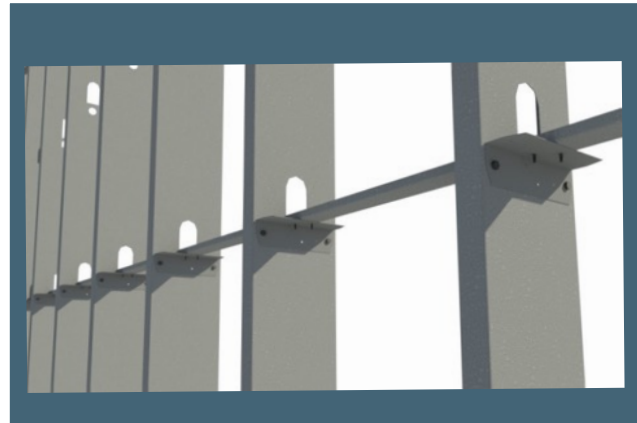


Bridging Clips



Bridging Clips are used for the installation of bridging channel for both wind load and combined wind and axial load bearing applications at every location where a carrying channel meets a steel stud. Four fasteners (#8 or #10) per clip are used in pre-punched (0.160") holes. The clips can be used on the inside or outside of stud.

Bridging Clips can also be used with headers, sills, window and door openings.



Bridging Clips are used for the installation of bridging channel for both wind load and combined wind and axial load bearing applications at every location where a carrying channel meets a steel stud. Four fasteners (#8 or #10) per clip are used in pre-punched (0.160") holes. The clips can be used on the inside or outside of stud. Bridging Clips can also be used with headers, sills, window and door openings.

Packaging: 1-1/2" x 1-1/2" angle available in 3-1/4", 5-1/2" and 7-1/2" lengths @ 100pcs/ bag

Material: 0.054" thickness, 50ksi tensile strength, G60 minimum galvanized

Standards: ASTM A1003: Specification for Steel Sheet, Carbon, Metallic and Nonmetallic Coated for Cold-Formed Framing Members. ASTM A653: Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process.