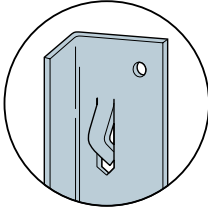
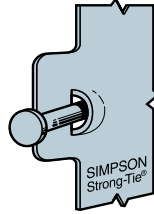


FASTENING IDENTIFICATION



Speed Prongs

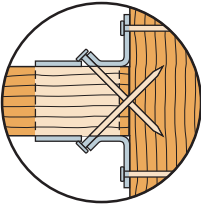
Used to temporarily position and secure the connector for easier and faster installation.



Dome Nailing

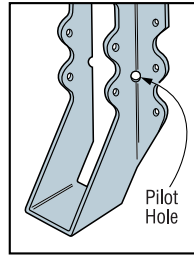
This feature guides the nail into the joist and header at a 45° angle.

U. S. Patent 5,603,580



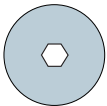
Double Shear Nailing

The nail is installed into the joist and header, distributing the load through two points on each joist nail for greater strength.



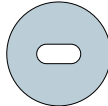
Pilot Holes

Tooling holes for manufacturing purposes. No fasteners required.



Hexagonal Holes

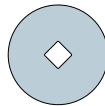
Used for concrete or masonry screw applications.



Obround Holes

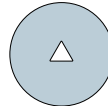
Used to provide easier nailing access in tight locations.

Fasteners may be installed at an angle.



Diamond Holes

Optional holes to temporarily secure connectors to the member during installation.



Triangle Holes

Provided on some products in addition to round holes. Round and triangle holes must be filled to achieve the published **maximum load value**.



INSTALLATION SAFETY NOTE

When using power tools to install connectors, always follow the manufacturer's instructions and use recommended safety equipment. Eye protection should be used whenever you are installing connectors.