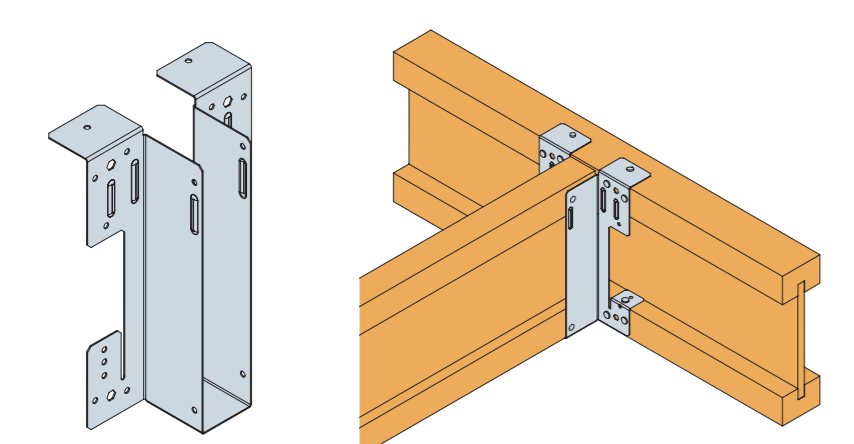
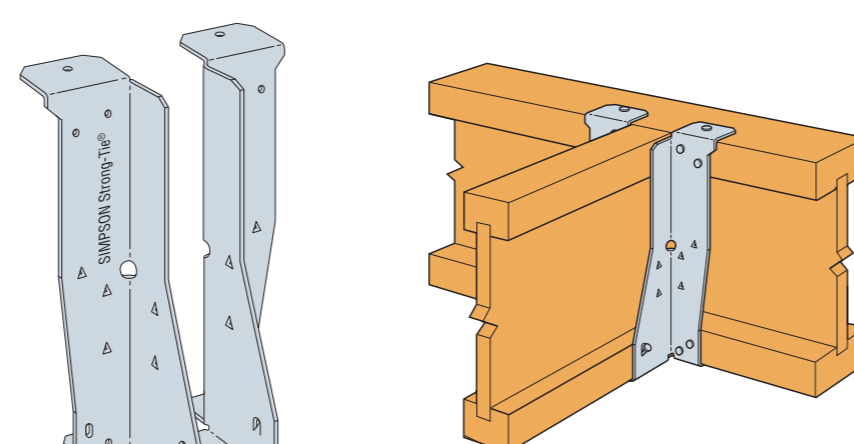
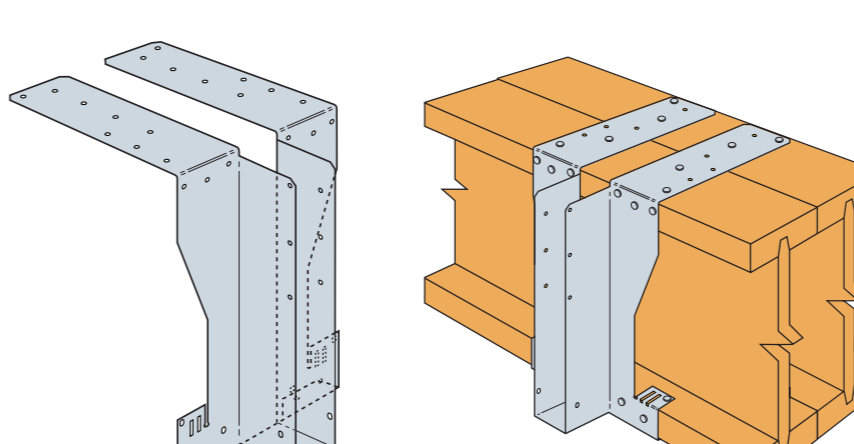
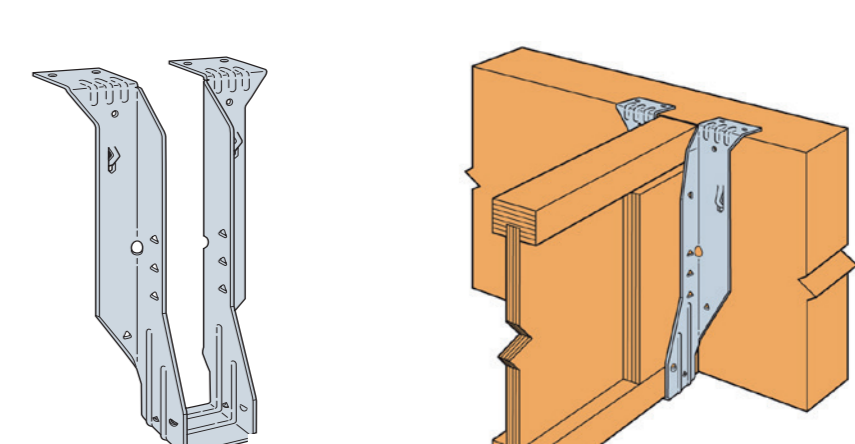
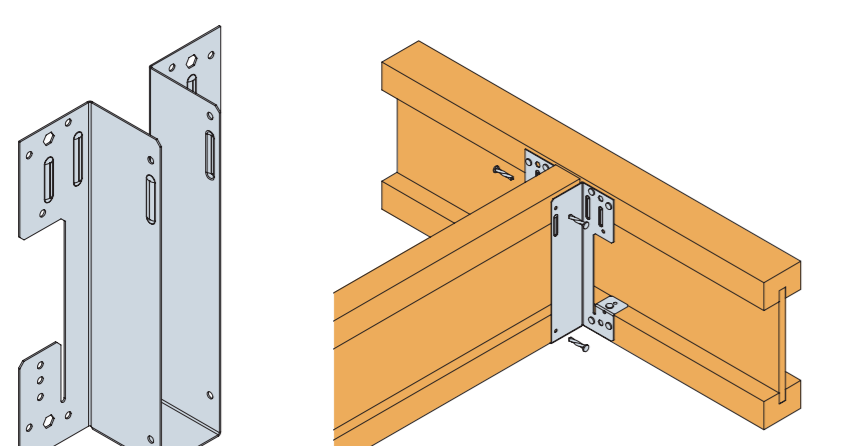
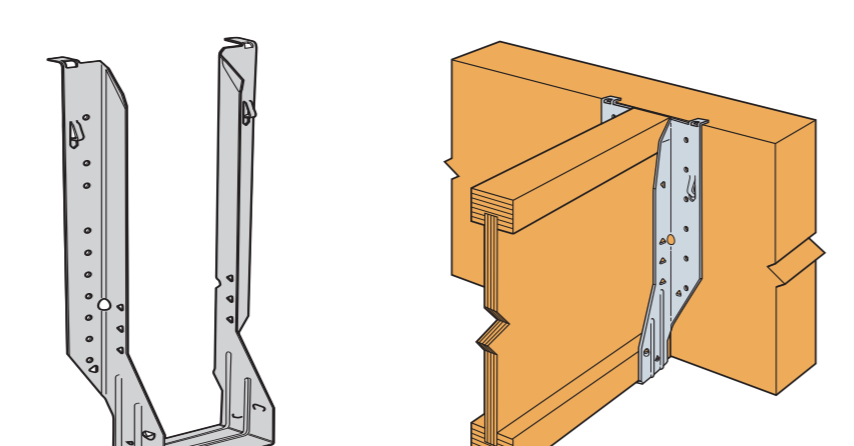
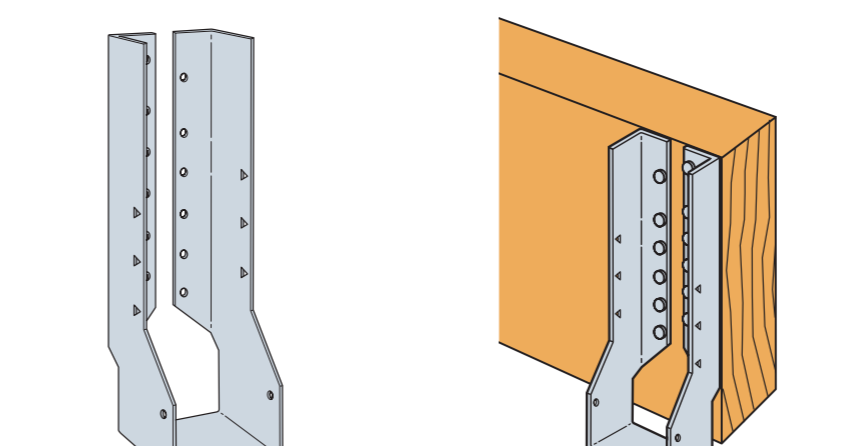
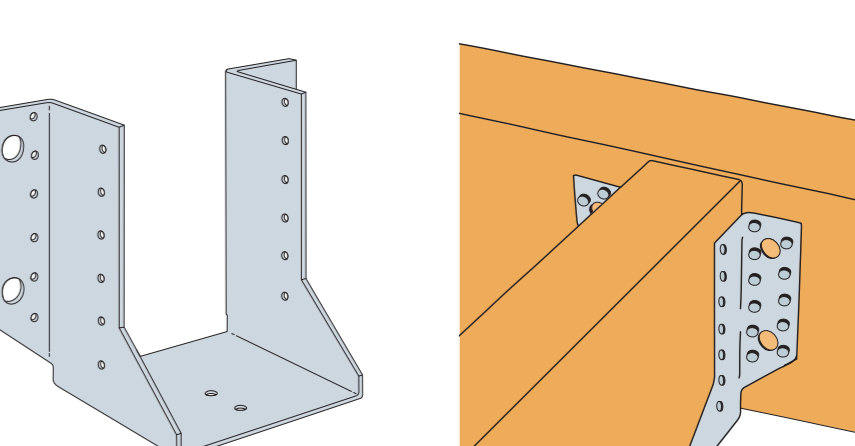


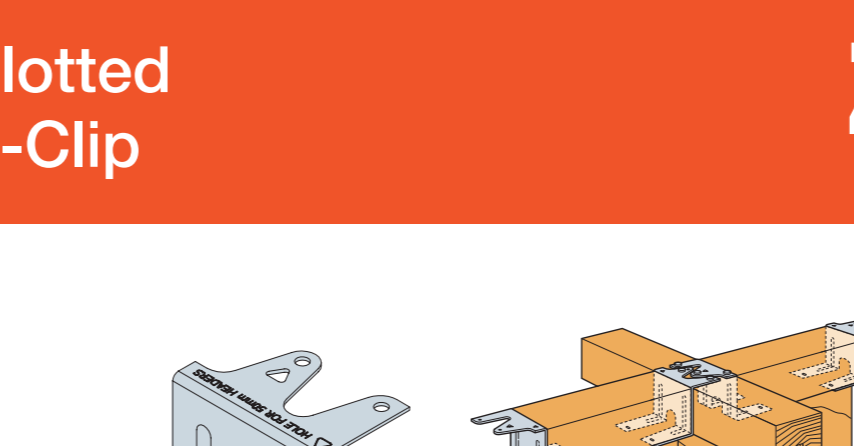
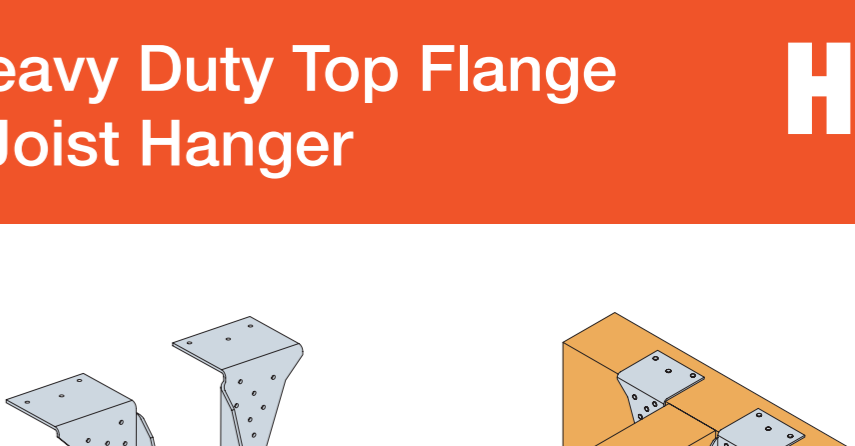
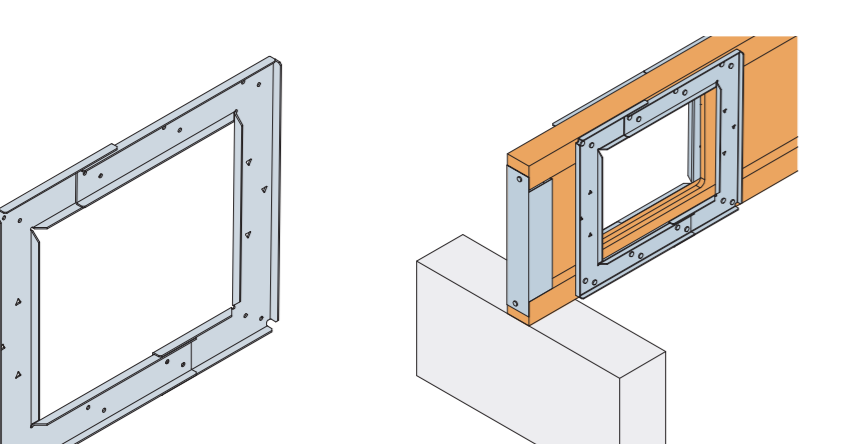
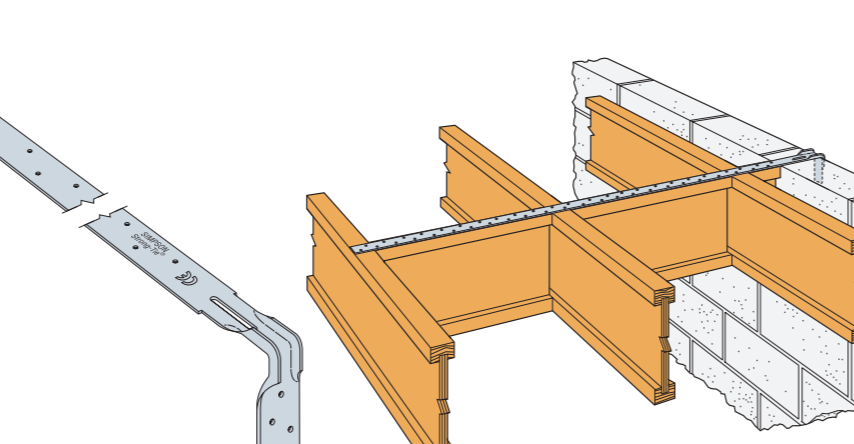
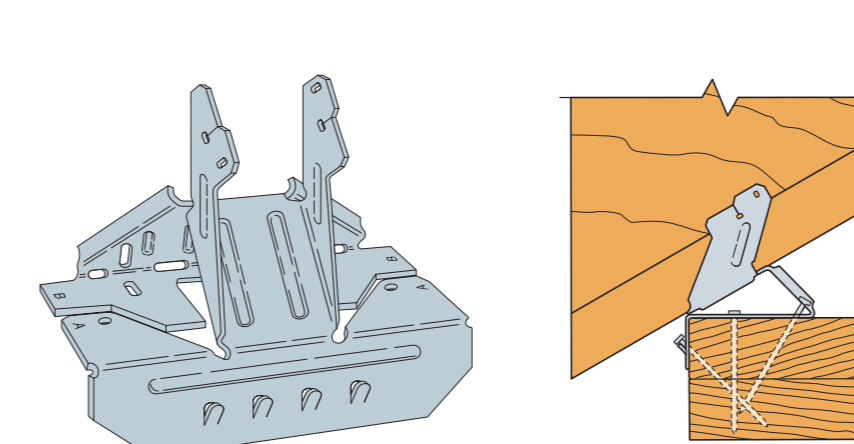
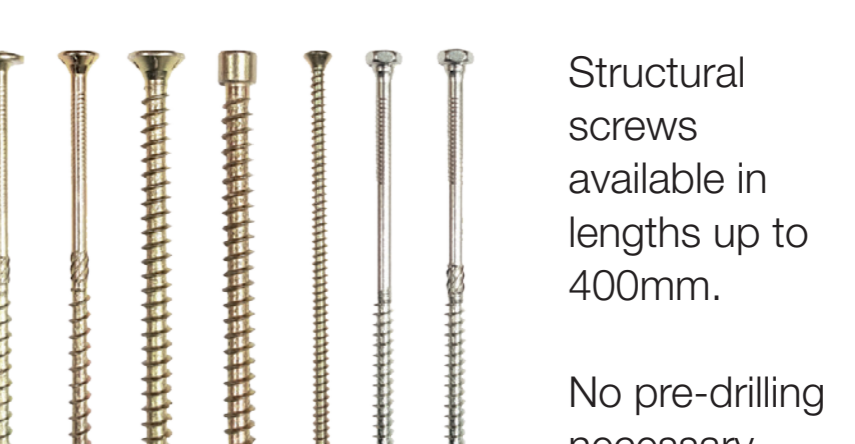
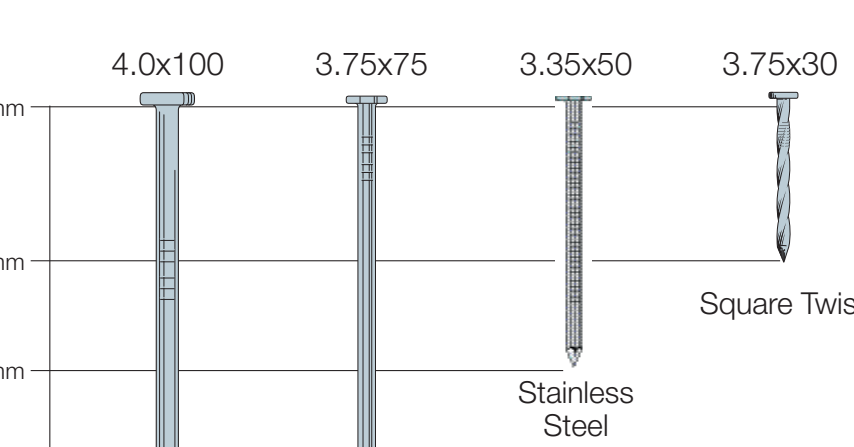
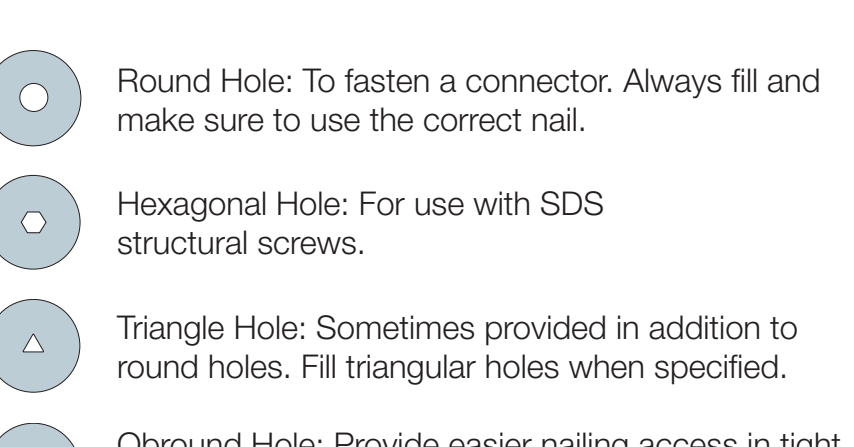
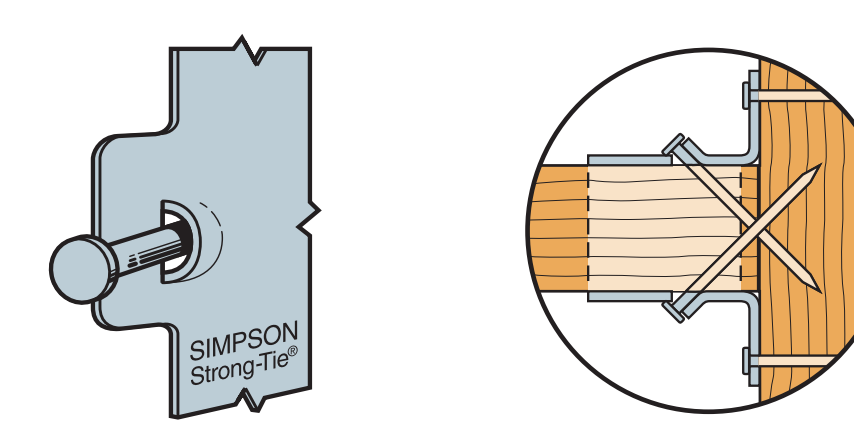
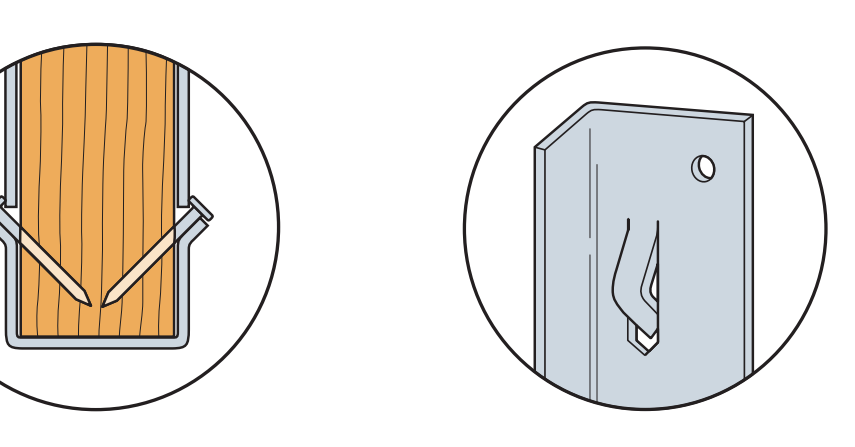
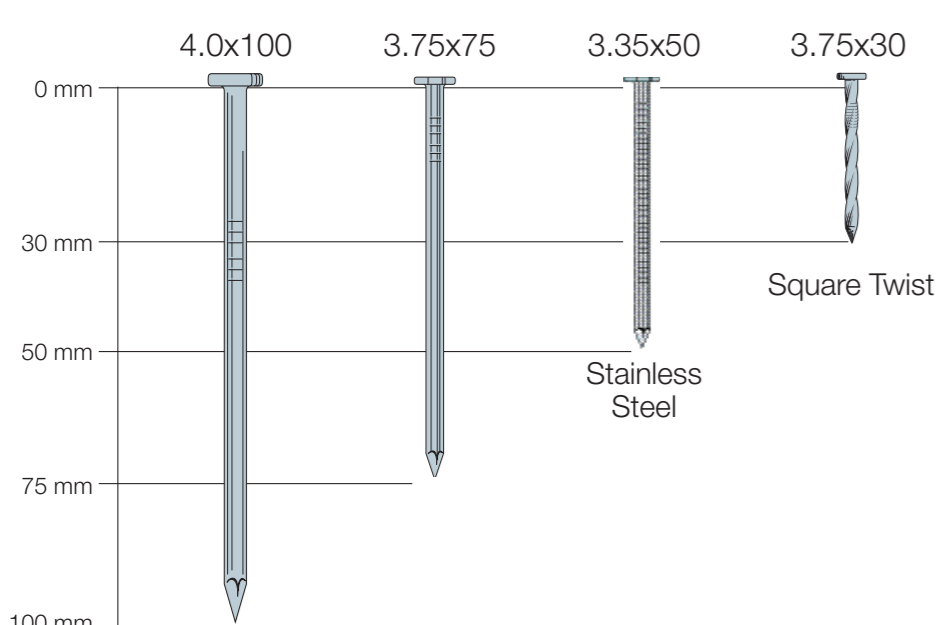


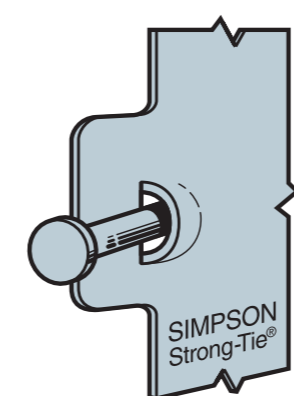
<p>Lite Top Flange I-Joist Hanger</p> <p>LITB</p>	<p>Top Flange I-Joist Hanger</p> <p>ITB</p>	<p>Heavy Duty Backer-Free I-Joist Hanger</p> <p>HITB</p>	<p>Top Flange I-Joist Hanger</p> <p>ITSE</p>
 <p>Eliminates the need for backer-blocks when supported from an I-Joist header.</p>	 <p>Eliminates the need for backer-blocks when supported from an I-Joist header.</p>	 <p>Heavy duty, backer-free hanger for high load I-Joist applications.</p>	 <p>Top fix hanger for supporting I-Joists from timber members.</p>
<p>Lite Face Fix I-Joist Hanger</p> <p>LIB</p>	<p>Face Fix I-Joist Hanger</p> <p>IUSE</p>	<p>Face Fix Concealed Flange Hanger</p> <p>IUC</p>	<p>Face Fix Timber Hanger</p> <p>SAE</p>
 <p>Eliminates the need for backer-blocks when supported from an I-Joist header.</p>	 <p>Face fix hanger for supporting I-Joists from timber members.</p>	 <p>Concealed, face fix hanger for supporting I-Joists from timber members and posts.</p>	 <p>Heavy duty face fix hanger with bolt option for even greater performance requirements.</p>
<p>Skewed Masonry Hanger</p> <p>RHMSK</p>	<p>Heavy Duty Masonry I-Joist Hanger</p> <p>HJHMI</p>	<p>Masonry I-Joist Hanger</p> <p>JHMI</p>	<p>Safety Fast Lite Masonry Hanger</p> <p>SFLHI/FMS</p>
 <p>Heavy duty masonry hanger available with skew angle from 5° to 90°.</p> <p><small>Shown with FMS Strap</small></p>	 <p>Heavy duty support for I-Joists from masonry walls.</p>	 <p>Supports I-Joists from masonry walls.</p>	 <p>Supports I-Joists from masonry walls without the need for three courses of blockwork above.</p> <p><small>FMS Strap</small></p>
<p>Simpson End Seal</p> <p>SES</p>	<p>Multi Joist Connector</p> <p>MJC</p>	<p>Slotted Z-Clip</p> <p>ZS</p>	<p>Heavy Duty Top Flange I-Joist Hanger</p> <p>HB</p>
 <p>Helps prevent air leakage where joists are built into masonry walls.</p>	 <p>Fixes two joists together to act as a single unit, replaces the traditional filler block.</p> <p><small>400mm c/c</small></p>	 <p>Allows I-Joists or solid sawn timbers to act as noggings in floor decks or partitions.</p>	 <p>Top flange hanger available with skew or slope angles up to 45°.</p>
<p>I-Joist Hole Support</p> <p>IHS</p>	<p>Engineered Restraint Strap</p> <p>HES</p>	<p>Variable Pitch Connector</p> <p>VPA</p>	<p>Structural Screws</p> <p>SDW/ESCR</p>
 <p>Provides reinforcement to I-Joists where holes are cut to allow services.</p>	 <p>HES can be installed underneath the I-Joist top flange or placed above without the need for notching.</p>	 <p>Connects I-Joist rafters to timber plates without the need to birdmouth the rafter.</p>	 <p>Structural screws available in lengths up to 400mm.</p> <p>No pre-drilling necessary.</p>

Fasteners

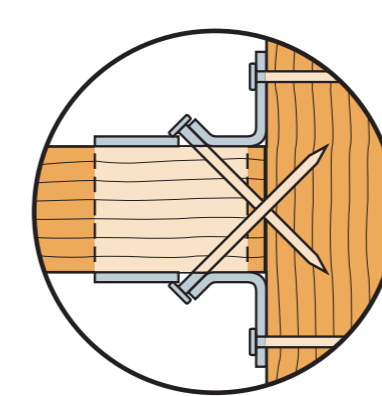


- Round Hole: To fasten a connector. Always fill and make sure to use the correct nail.
- ⬡ Hexagonal Hole: For use with SDS structural screws.
- △ Triangle Hole: Sometimes provided in addition to round holes. Fill triangular holes when specified.
- Obround Hole: Provide easier nailing access in tight locations. Fasteners installed at any angle.
- ◇ Diamond Hole: Optional holes to temporarily secure connectors to the member during installation.

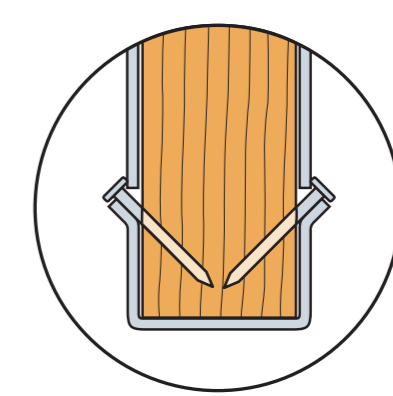
Nailing Identification



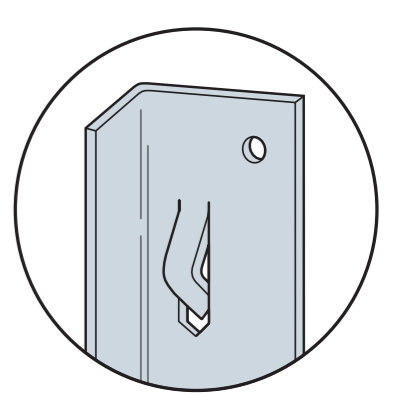
Dome Nailing
This feature guides the nail into the joist and header at a 45° angle



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



Positive Angle Nailing
Provided when wood splitting may occur and to reduce installation time.



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