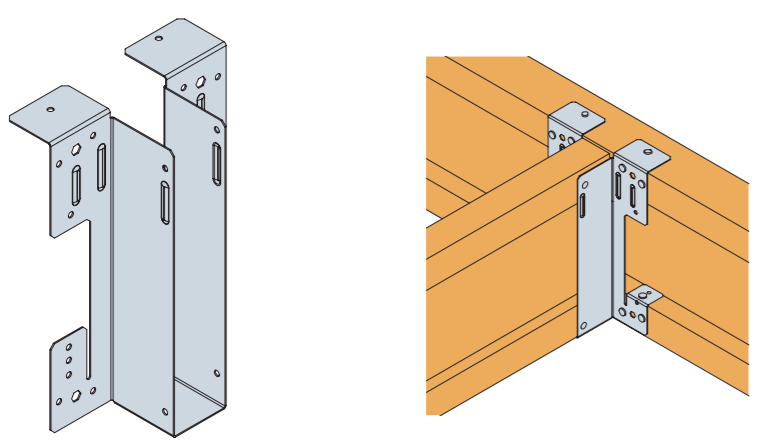
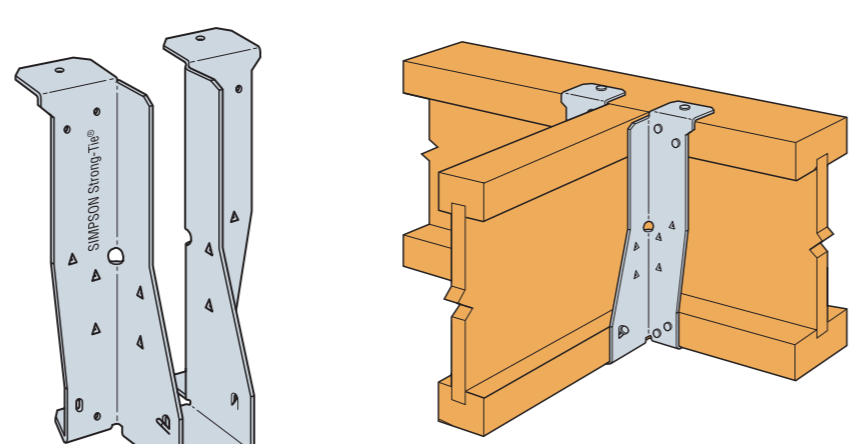
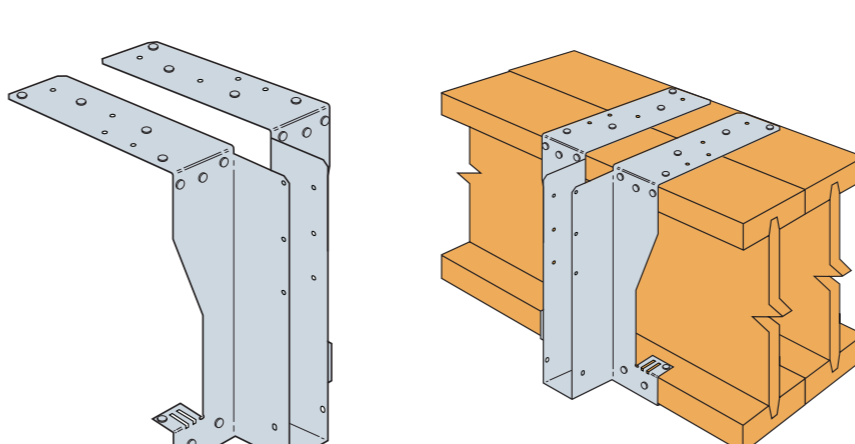
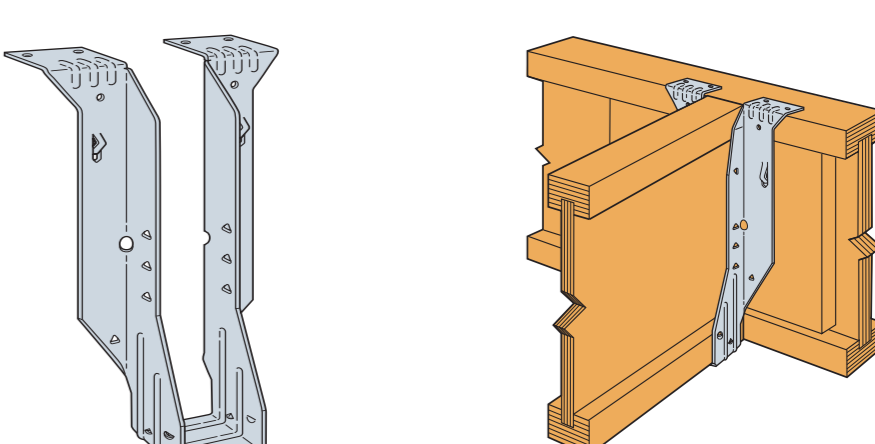
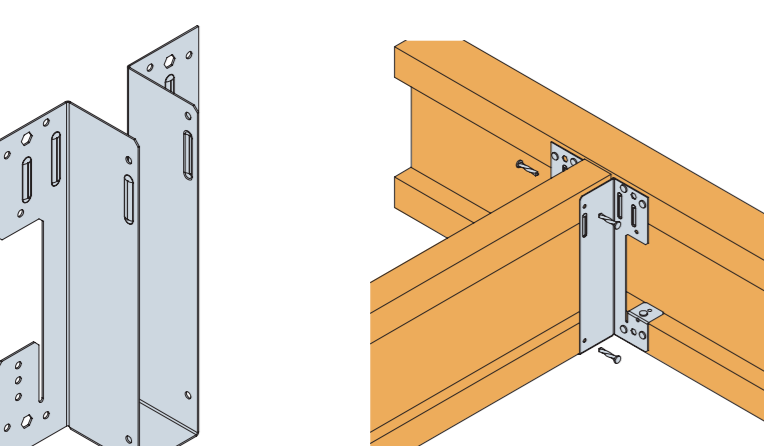
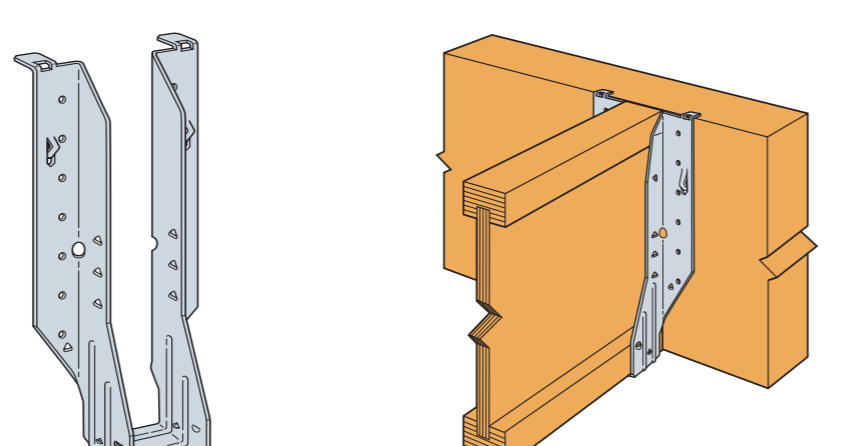
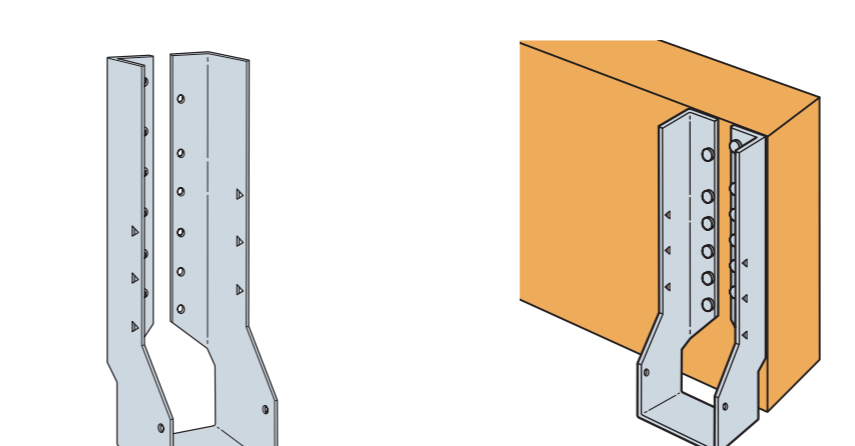
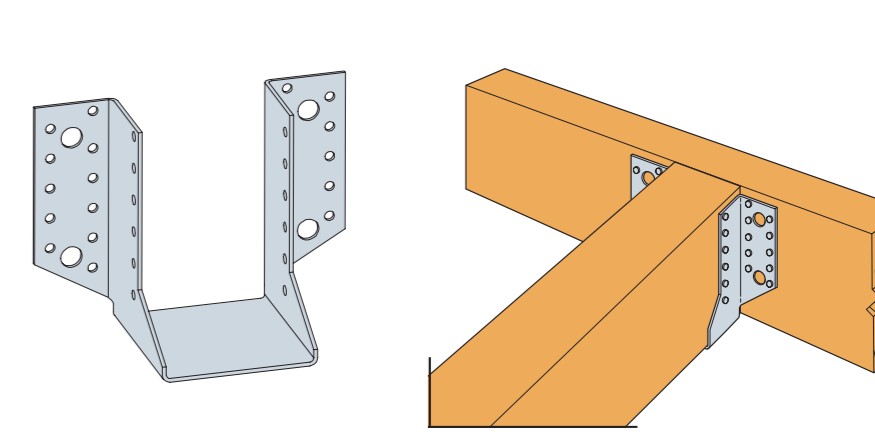
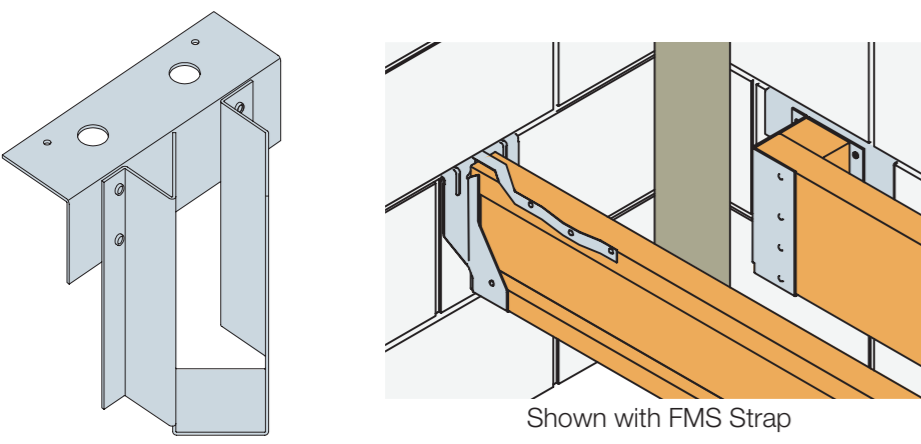
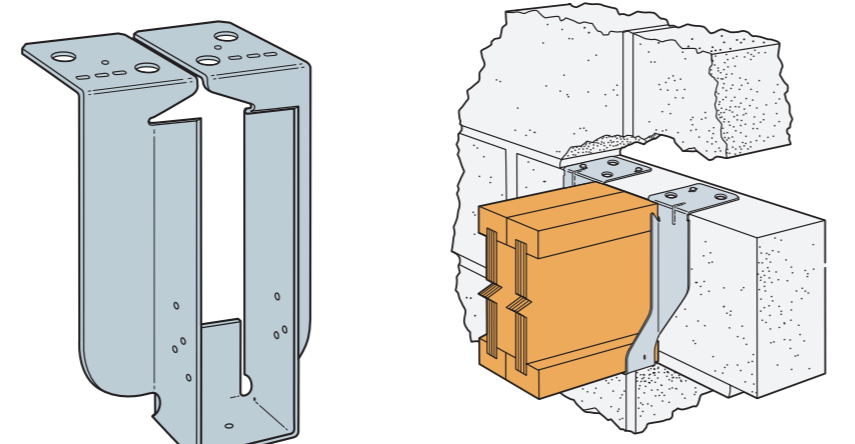
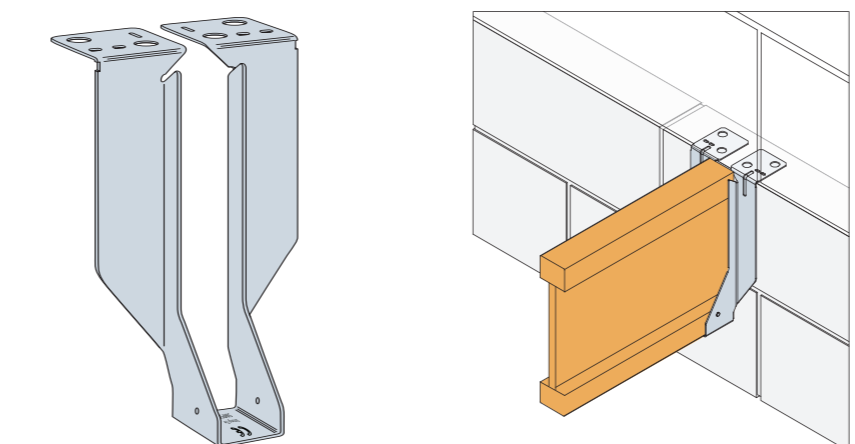
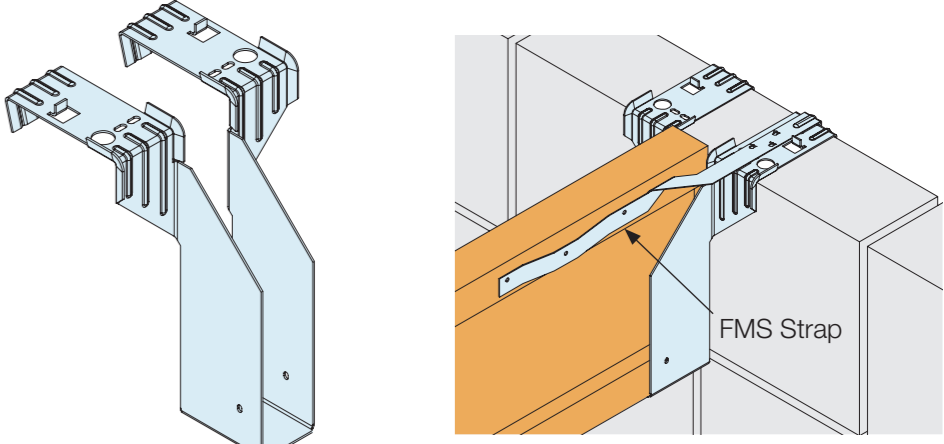
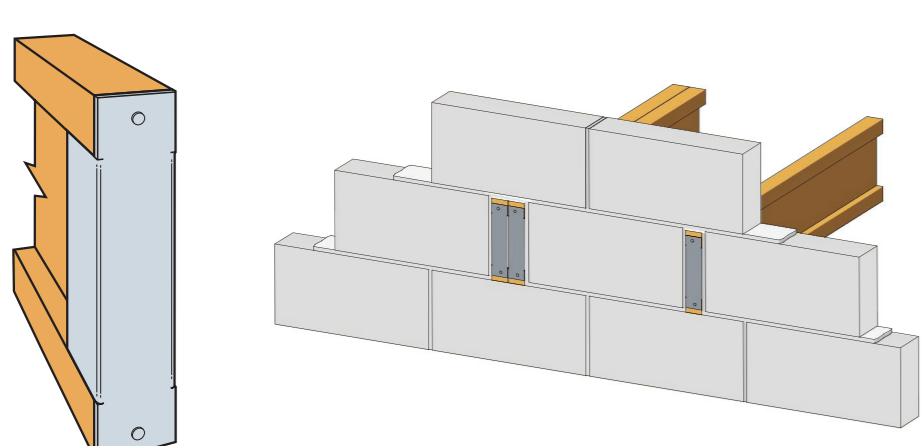
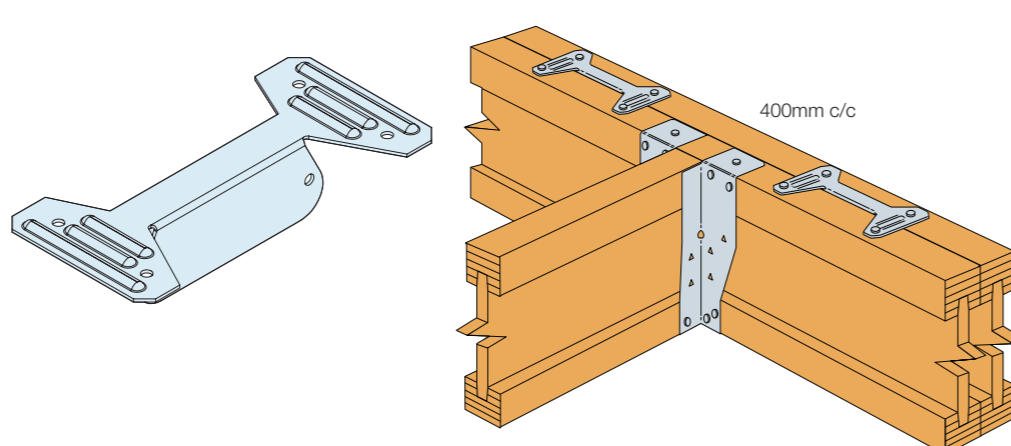
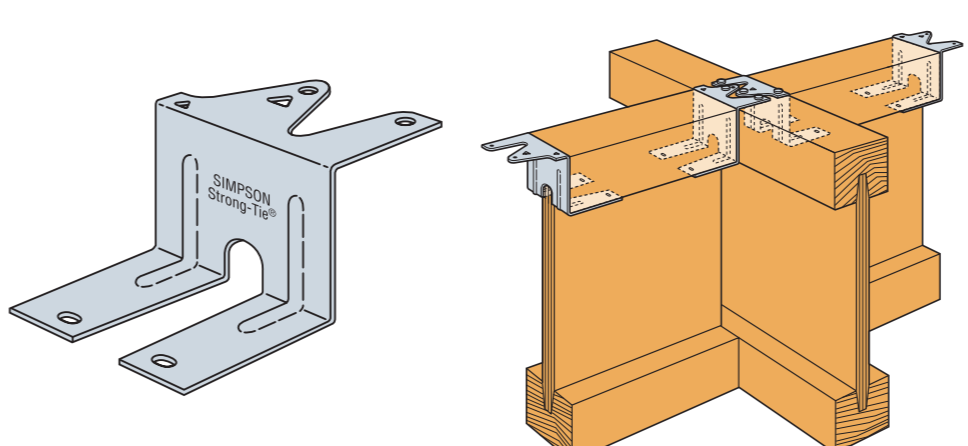
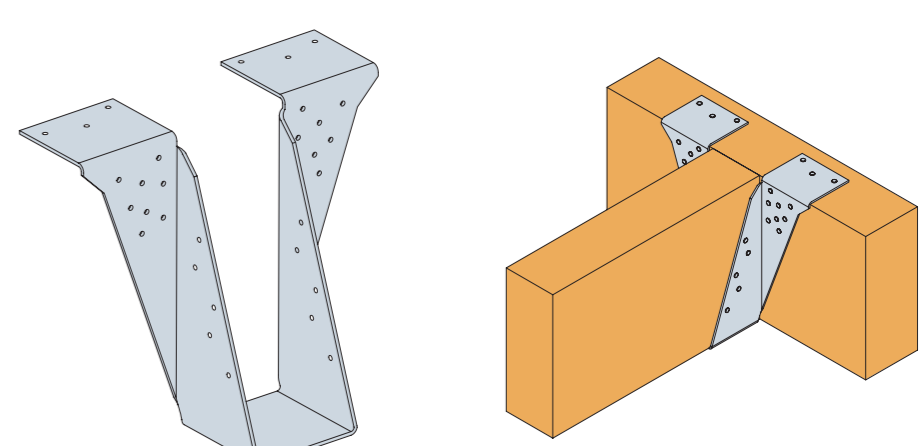
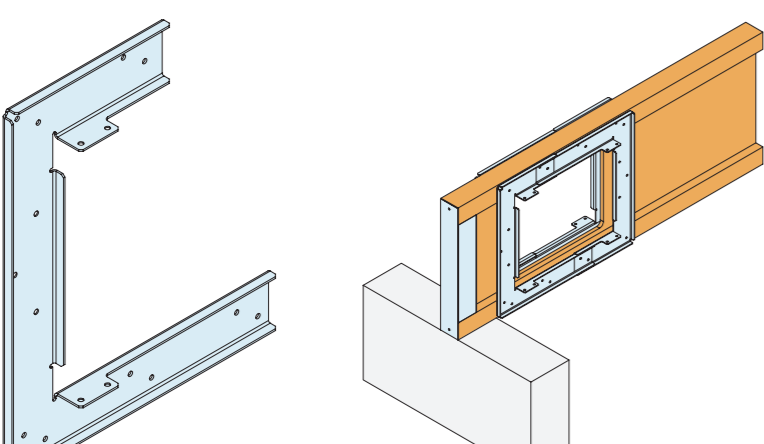
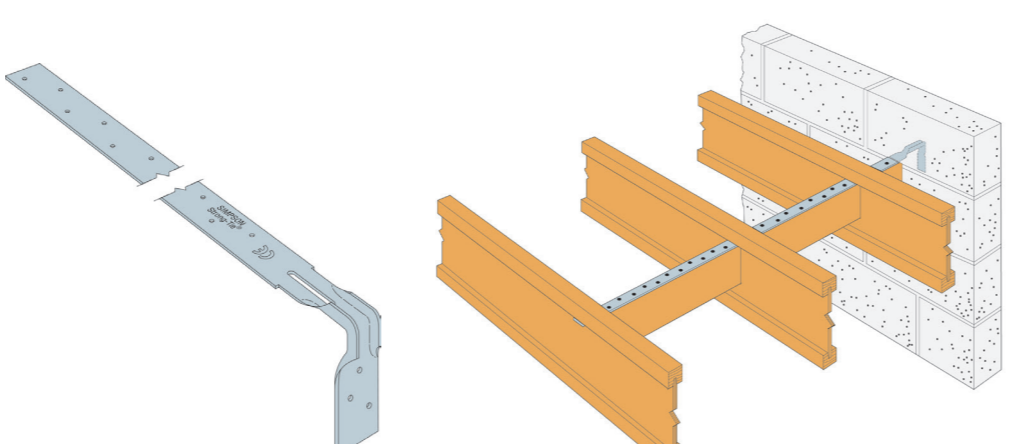
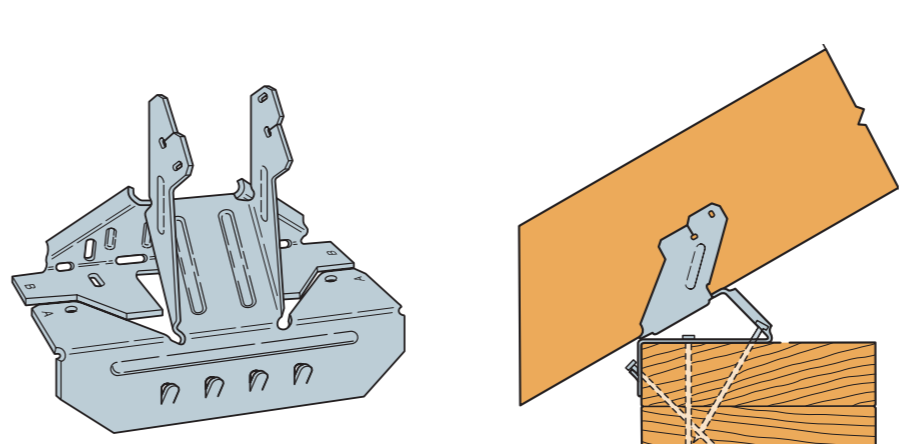
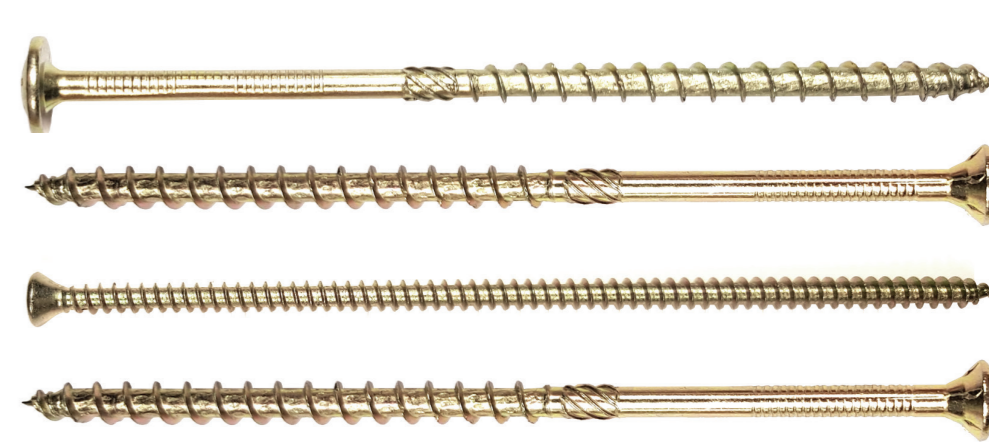
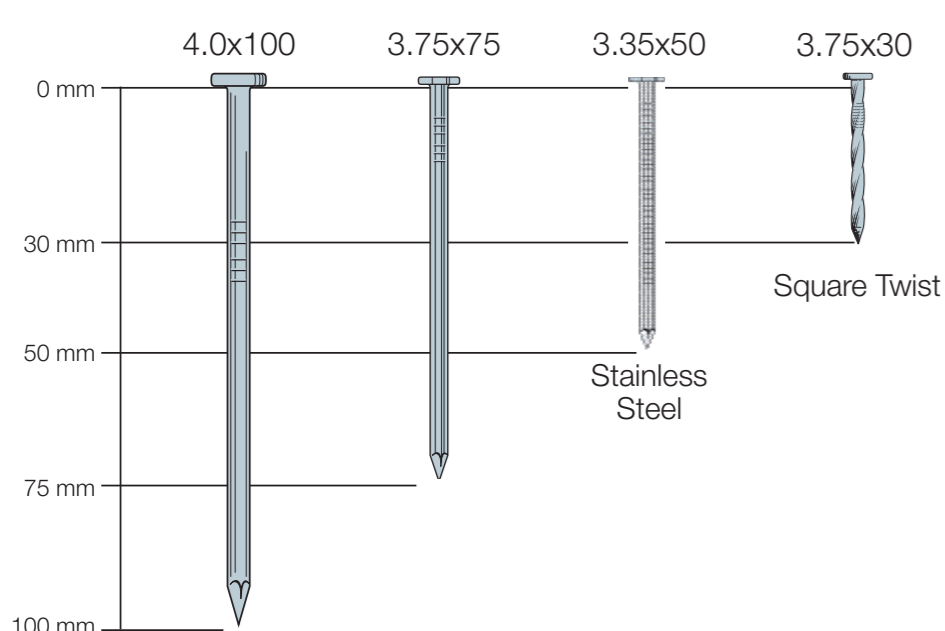


<p>Lite Top Flange I-Joist Hanger LITB</p>  <p>Eliminates the need for backer-blocks when supported from an I-Joist header.</p>	<p>Top Flange I-Joist Hanger ITB</p>  <p>Eliminates the need for backer-blocks when supported from an I-Joist header.</p>	<p>Heavy Duty Backer-Free I-Joist Hanger HITB</p>  <p>Heavy duty, backer-free hanger for high load I-Joist applications.</p>	<p>Top Flange I-Joist Hanger ITSE</p>  <p>Top fix hanger for supporting I-Joists from timber members.</p>
<p>Lite Face Fix I-Joist Hanger LIB</p>  <p>Eliminates the need for backer-blocks when supported from an I-Joist header.</p>	<p>Face Fix I-Joist Hanger IUSE</p>  <p>Face fix hanger for supporting I-Joists from timber members.</p>	<p>Face Fix Concealed Flange Hanger IUC</p>  <p>Concealed, face fix hanger for supporting I-Joists from timber members and posts.</p>	<p>Face Fix Timber Hanger SAE</p>  <p>Heavy duty face fix hanger with bolt option for even greater performance requirements.</p>
<p>Skewed Masonry Hanger RHMSK</p>  <p>Heavy duty masonry hanger available with skew angle from 5° to 90°.</p>	<p>Heavy Duty Masonry I-Joist Hanger HJHMI</p>  <p>Heavy duty support for I-Joists from masonry walls.</p>	<p>Masonry I-Joist Hanger JHMI</p>  <p>Supports I-Joists from masonry walls.</p>	<p>Safety Fast Lite Masonry Hanger SFLHI/FMS</p>  <p>Supports I-Joists from masonry walls without the need for three courses of blockwork above.</p>
<p>Simpson End Seal SES</p>  <p>Helps prevent air leakage where joists are built into masonry walls.</p>	<p>Multi Joist Connector MJC</p>  <p>Fixes two joists together to act as a single unit, replaces the traditional filler block.</p>	<p>Slotted Z-Clip ZS</p>  <p>Allows I-Joists or solid sawn timbers to act as noggings in floor decks or partitions.</p>	<p>Heavy Duty Top Flange I-Joist Hanger HB</p>  <p>Top flange hanger available with skew or slope angles up to 45°.</p>
<p>I-Joist Hole Support IHS</p>  <p>Provides reinforcement to I-Joists where holes are cut to allow services.</p>	<p>Engineered Restraint Strap HES</p>  <p>HES can be installed underneath the I-Joist top flange or placed above without the need for notching.</p>	<p>Variable Pitch Connector VPA</p>  <p>Connects I-Joist rafters to timber plates without the need to birdmouth the rafter.</p>	<p>Structural Screws SDW/ESCR</p>  <p>Structural Screws available in lengths up to 400mm. 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

