

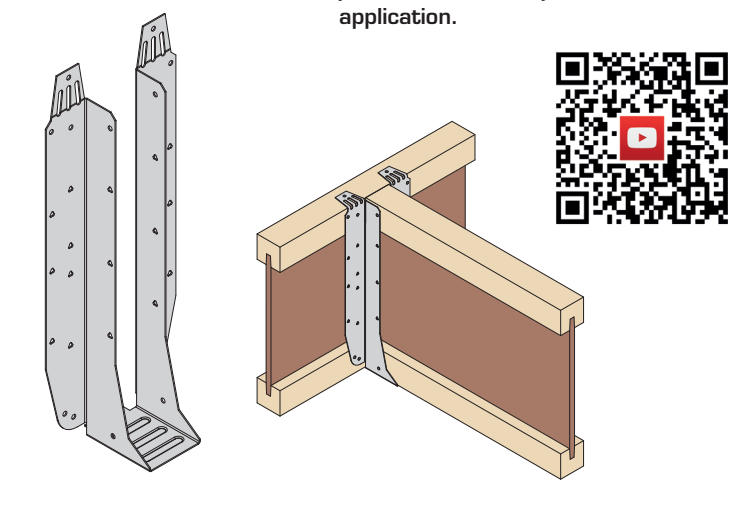


PRODUCT YOU CAN TRUST

# I-JOIST FLOOR CONNECTORS

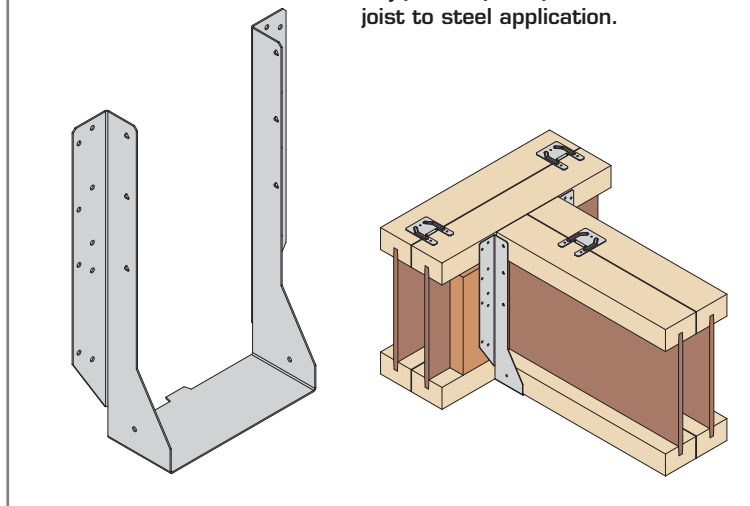
**UH**  
Universal Hanger

Designed for use in any joist to joist, joist to trimmer or joist to steel application.



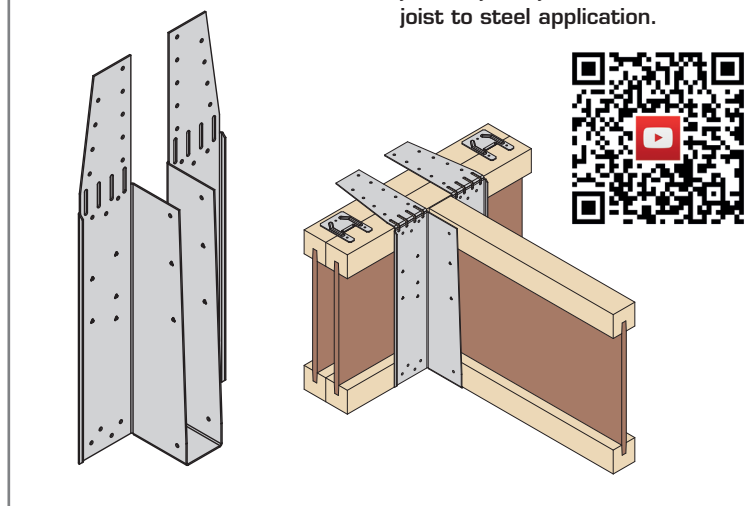
**FFI**  
Face Fix I-Joist Hanger

A multi-purpose utility connector for any joist to joist, joist to trimmer or joist to steel application.



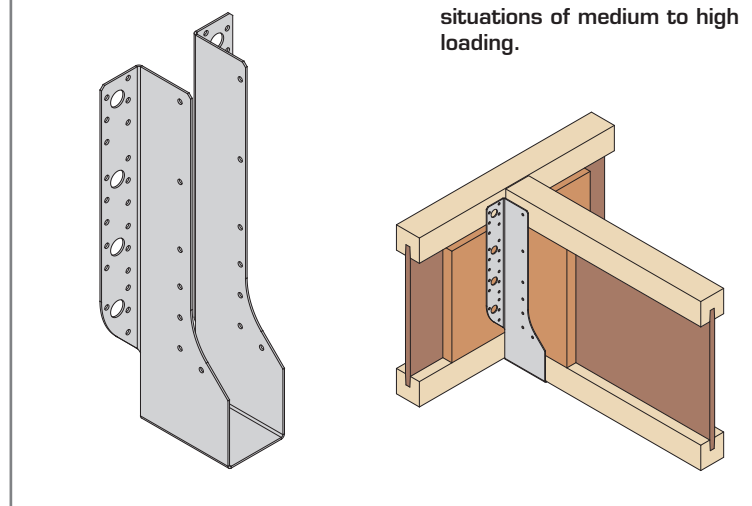
**HUH**  
Heavy Universal Hanger

Designed for use in higher load joist to joist, joist to trimmer or joist to steel application.



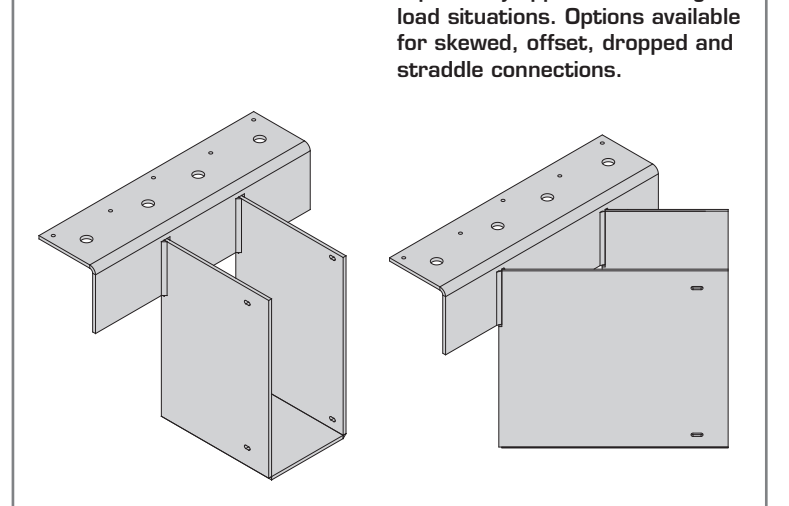
**MHE**  
Multi Hanger (External Flange)

Designed to support timber to timber connections in situations of medium to high loading.



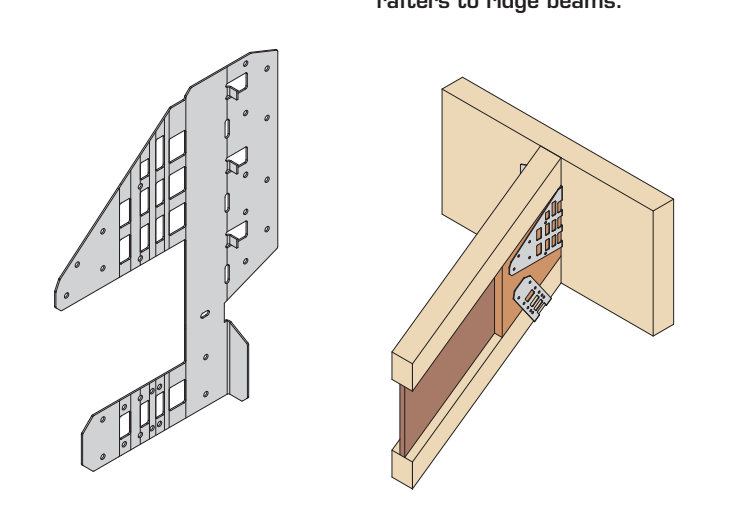
**FTHI**  
Flexible Timber Hanger

Designed to support joists in a top fix only application for high load situations. Options available for skewed, offset, dropped and straddle connections.



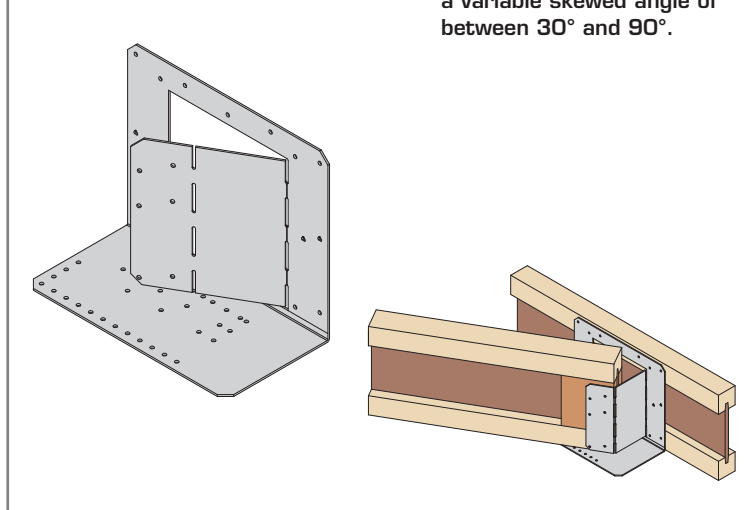
**VRC**  
Variable Ridge Connector

Connects solid timber and I-Joist rafters to ridge beams.



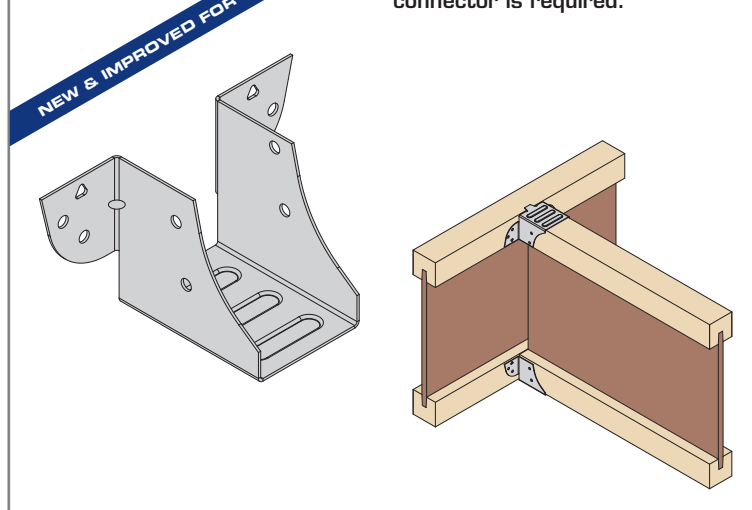
**VS**  
Variable Skewed Timber Hanger

Backerless hanger providing a variable skewed angle of between 30° and 90°.



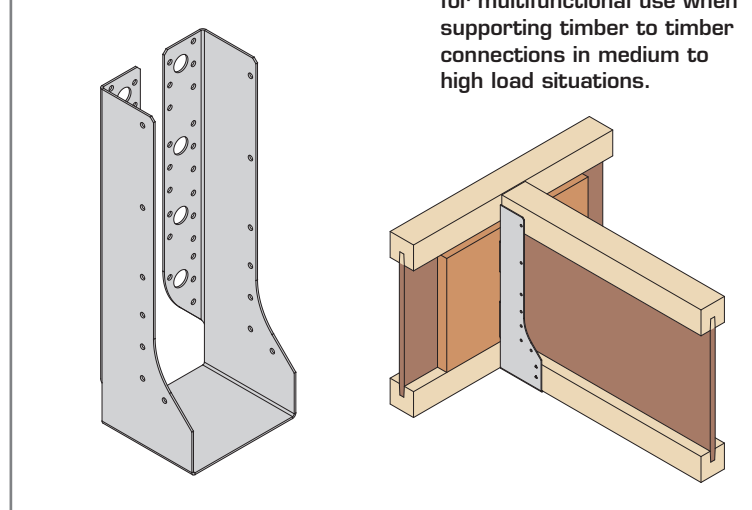
**KM**  
Mini Hanger

Supports joists where a compact connector is required.



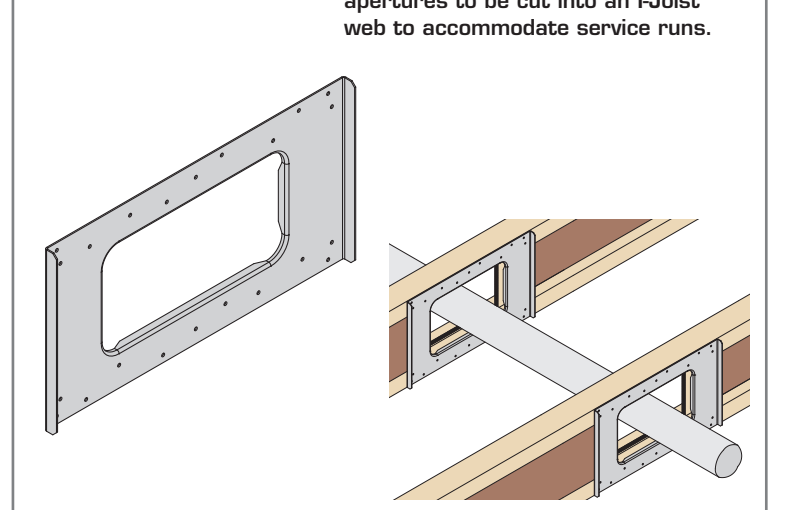
**MHI/MHIC**  
Multi Hanger (Internal Flange)

Internal flange option allows for multifunctional use when supporting timber to timber connections in medium to high load situations.



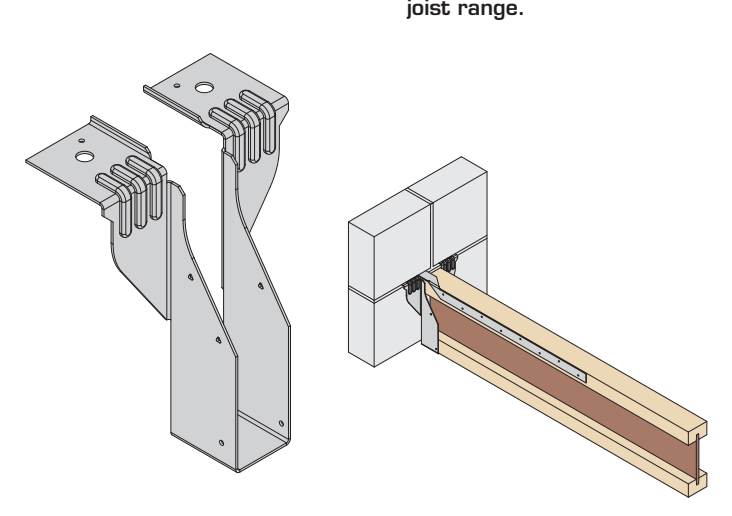
**SHI**  
Service Hole I-Joist

Reinforcement plate that allows large apertures to be cut into an I-Joist web to accommodate service runs.



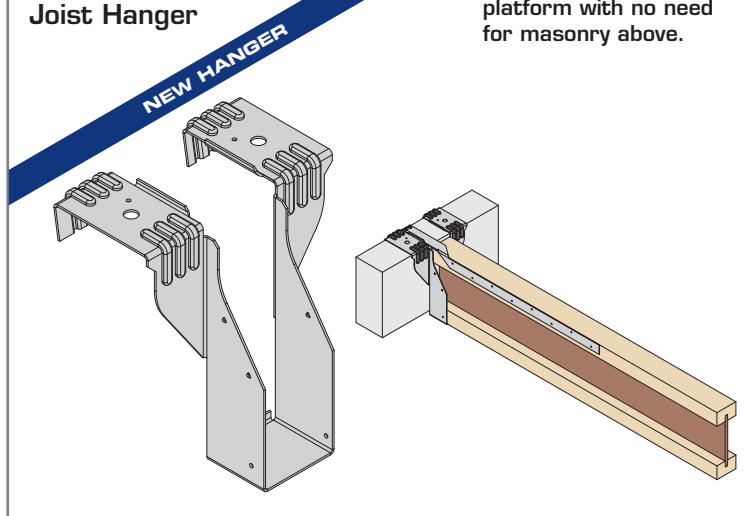
**JHI**  
Masonry Joist Hanger

Traditional timber to masonry joist range.



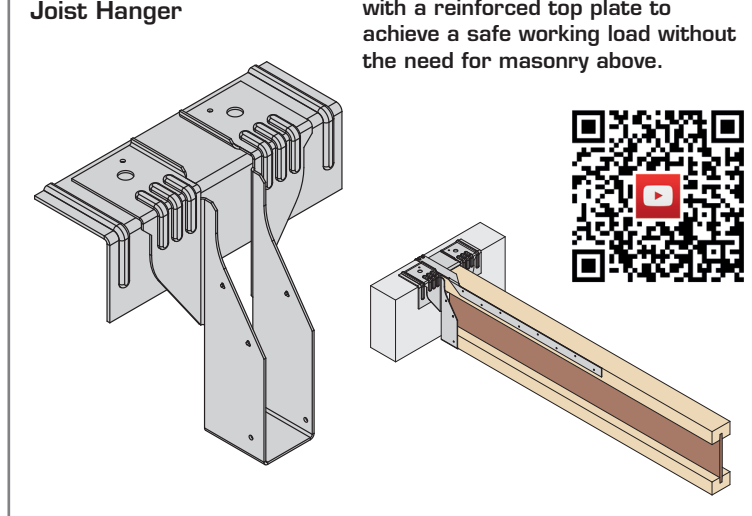
**SB-JHIR**  
Safe Build Masonry Joist Hanger

Provides a safe working platform with no need for masonry above.



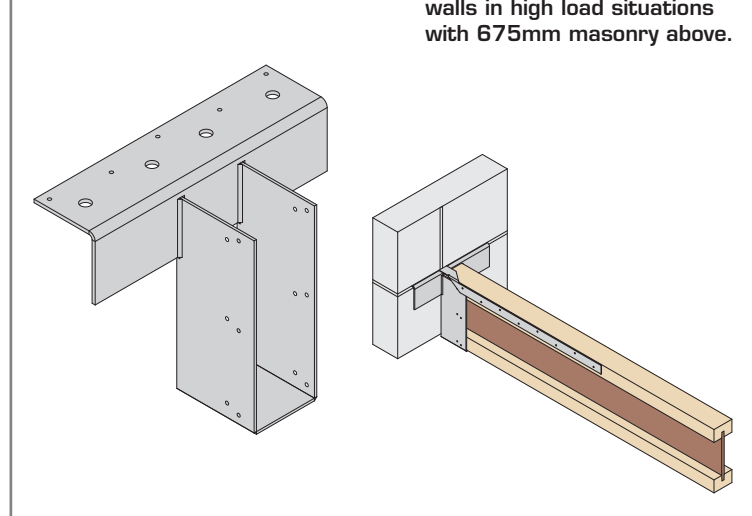
**RB-JHI**  
Rapid Build Masonry Joist Hanger

Combines the standard JHI hanger with a reinforced top plate to achieve a safe working load without the need for masonry above.



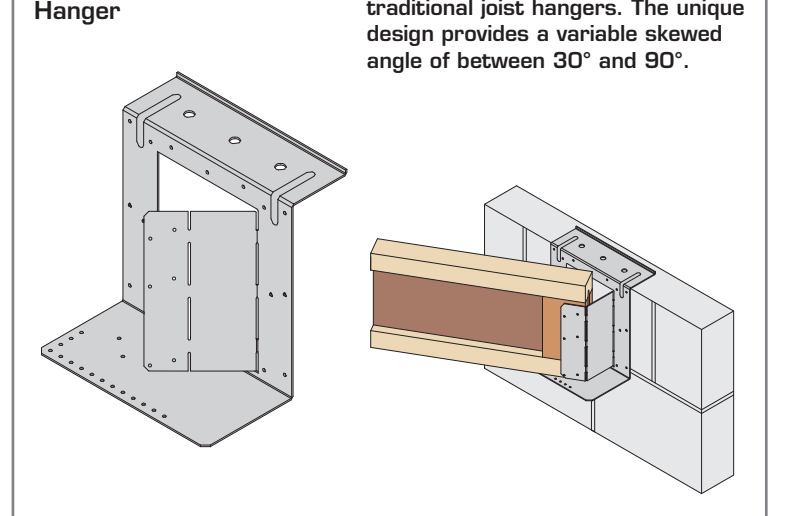
**FMHI**  
Flexible Masonry Hanger

Supports joists from masonry walls in high load situations with 675mm masonry above.



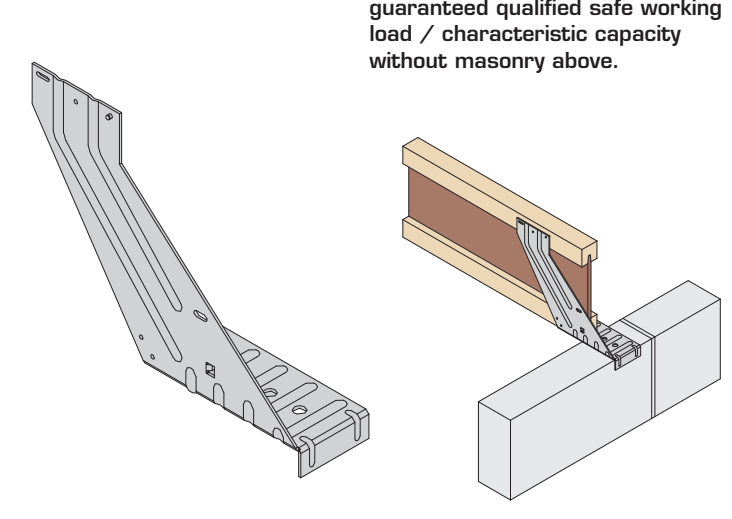
**VSM**  
Variable Skew Masonry Hanger

Offers superior performance over traditional joist hangers. The unique design provides a variable skewed angle of between 30° and 90°.



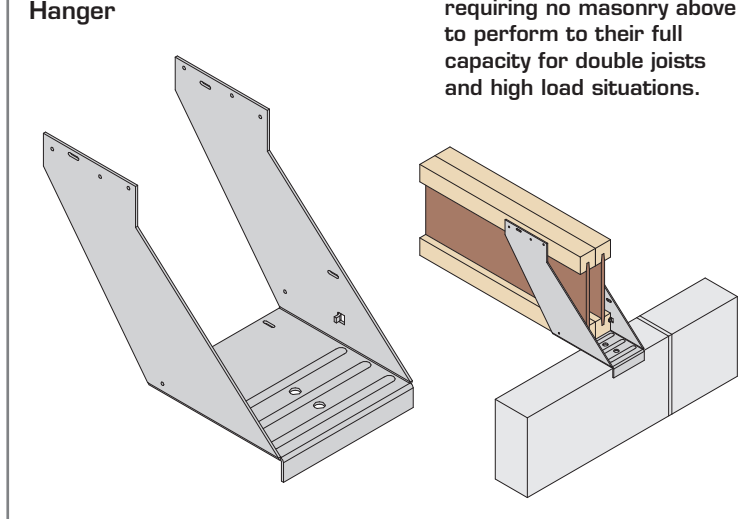
**RA**  
Restraint Angle Hanger

Connects joists to masonry with guaranteed qualified safe working load / characteristic capacity without masonry above.



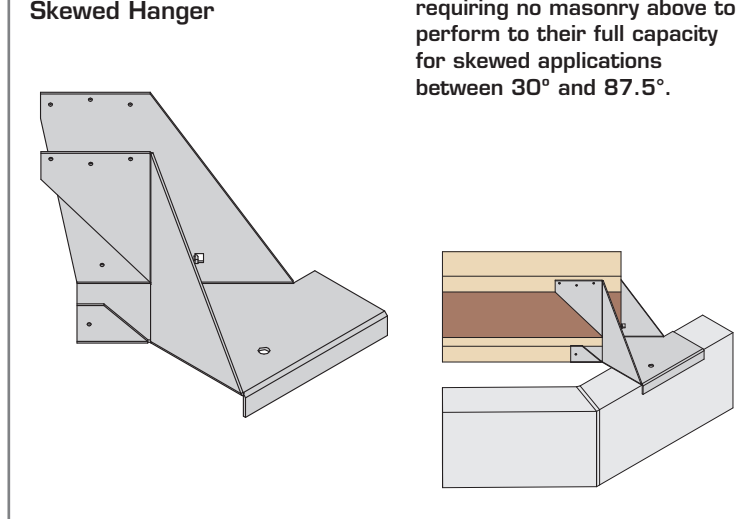
**HRAD**  
Heavy Restraint Angle Double Hanger

Timber to masonry hanger requiring no masonry above to perform to their full capacity for double joists and high load situations.



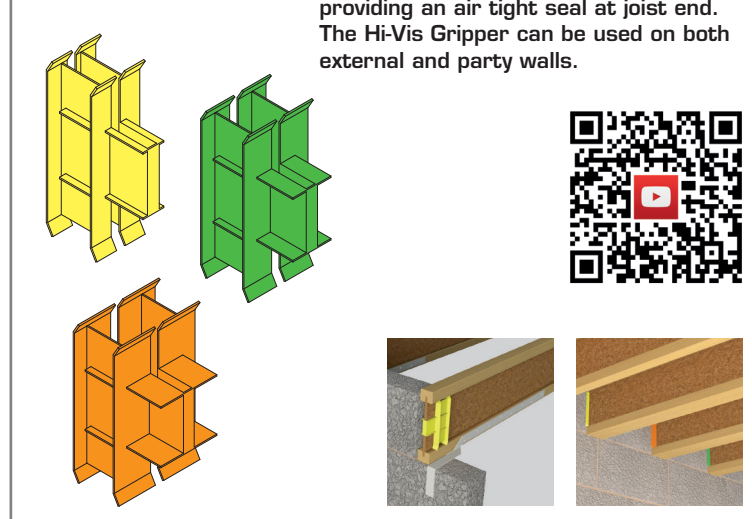
**RADS**  
Restraint Angle Double Skewed Hanger

Timber to masonry hanger requiring no masonry above to perform to their full capacity for skewed applications between 30° and 87.5°.



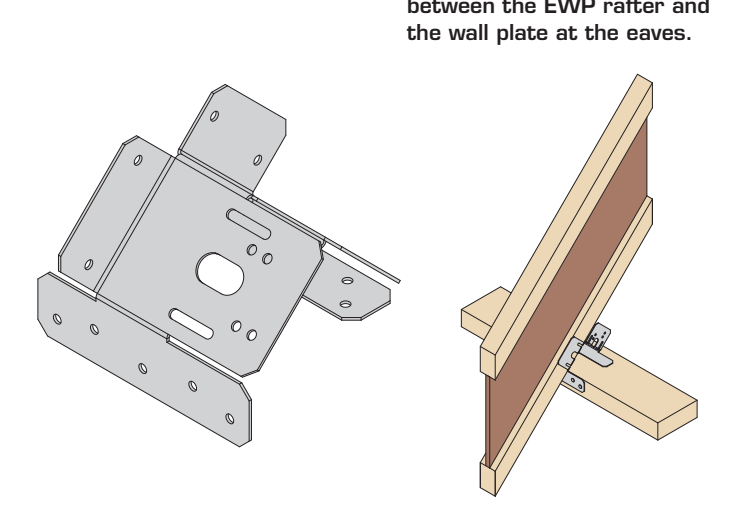
**HV-GR**  
Hi-Vis Gripper

A built-in detail for I-Joists into masonry providing an air tight seal at joist end. The Hi-Vis Gripper can be used on both external and party walls.



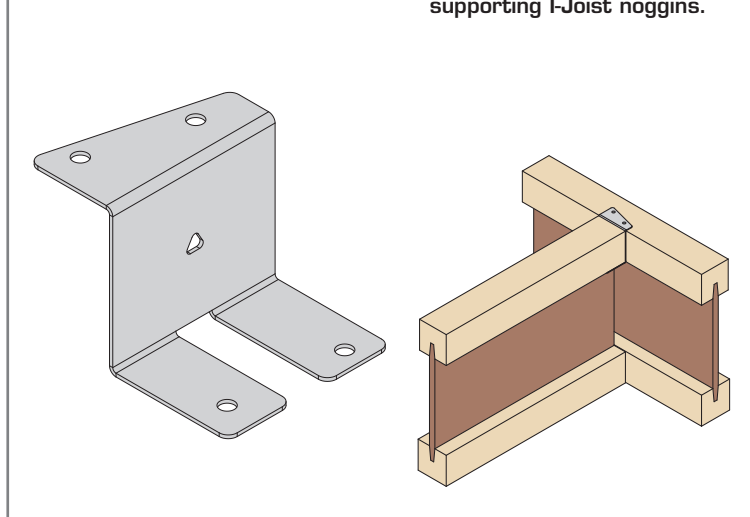
**ACE**  
Adjustable Connector Eaves

Provides a secure connection between the EWP rafter and the wall plate at the eaves.



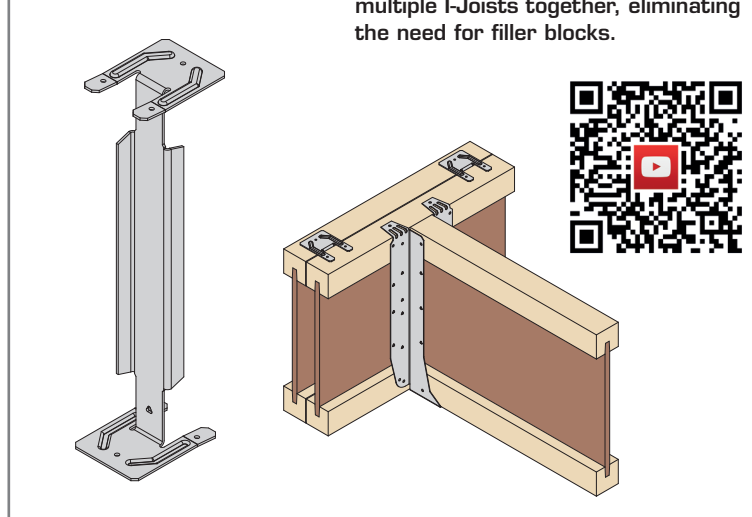
**UZ CLIP**  
Noggin Support

Multifunctional connector for supporting I-Joist noggins.



**I-CLIP**  
Multiple I-Joist Connector

Single piece connector for joining multiple I-Joists together, eliminating the need for filler blocks.



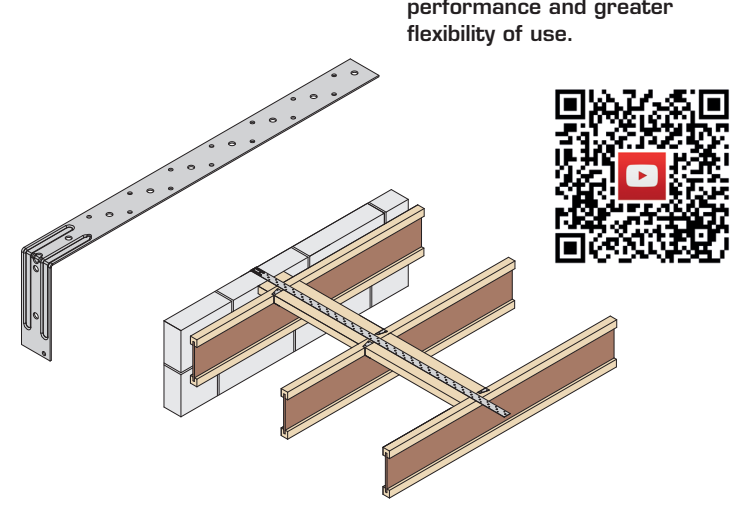
**PPN35Ci**  
POSITIVE PLACEMENT NAILER



**THE FASTEST PAIN FREE INSTALLATION OF STRAPS, BRACKETS & HANGERS**

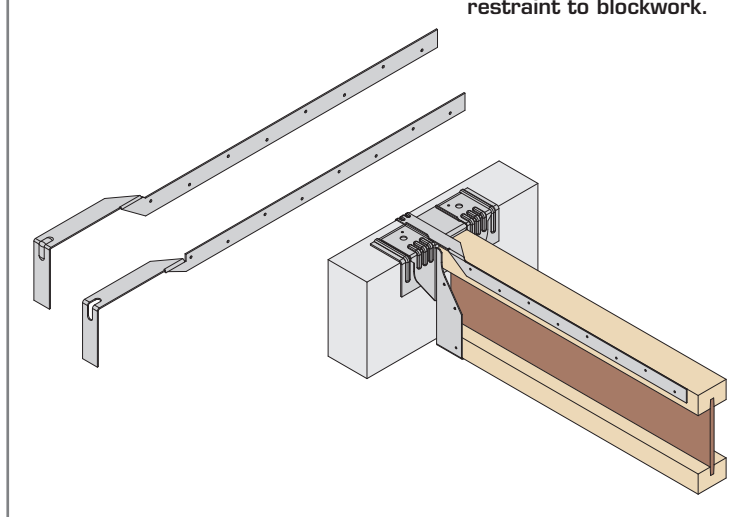
**PFS**  
Pre Formed Strap

Designed to provide enhanced performance and greater flexibility of use.



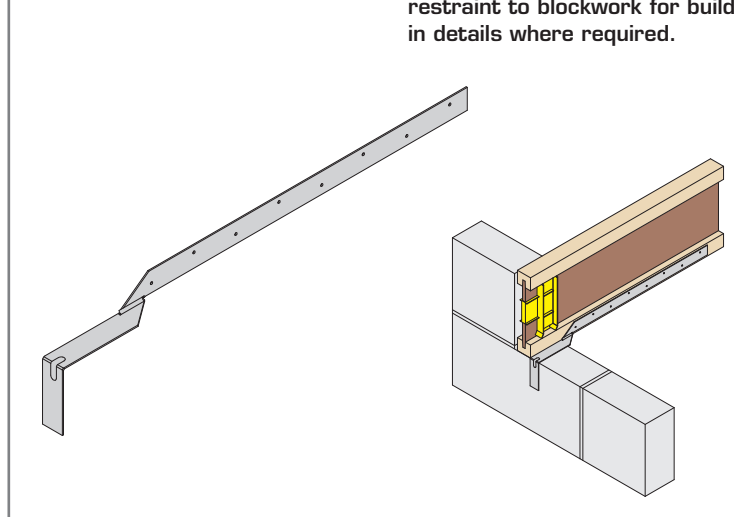
**PST/PSC**  
Pre Formed Strap

Provides required parallel restraint to blockwork.



**PSB**  
Pre Formed Strap Bottom

Provides required parallel restraint to blockwork for build in details where required.



**PPN35Ci**  
Cordless Positive Placement Nailer


Makes light work of driving ETA approved, CE compliant hardened twist nails through hangers, connector plates and strapping - four times faster than a hammer.



**NAIL PACK**  
Square Twist Hardened Nails

Positive placement nails, for use with Paslode PPN35Ci.

Shank Type:	Square Twist Hardened
Shank Diameter:	3.4mm
Length:	35mm
Head Diameter:	7.0mm
Average Profile Diameter:	3.7mm
Finish:	12µm Electro Galv



**LOOSE NAILS**  
3.4 x 35mm Electrogalvanised Square Twist Nails

Connectors have been tested with these nails.

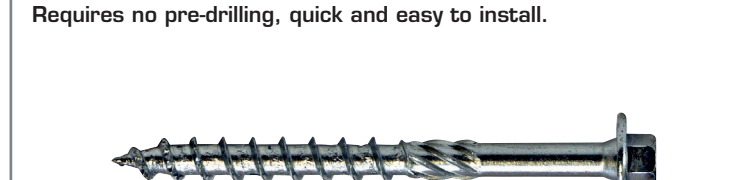
Shank Diameter:	3.4mm
Length:	35mm
Head Diameter:	8.0mm
Average Profile Diameter:	3.7mm
Finish:	12µm Electro Galv



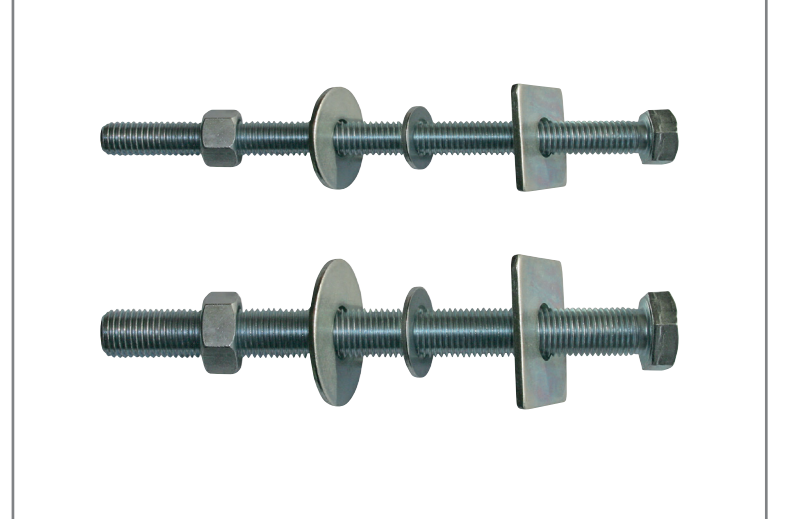
**PSTS**  
Structural Timber Screws

Requires no pre-drilling, quick and easy to install.

Outer Thread Shank Diameter:	6.5mm	8.0mm
Plain Shank Diameter:	4.8mm	5.85mm
Length:	35 - 250mm	65 - 135mm
Head Diameter:	11.5mm	16mm
Finish:	5µm Electro Galv	5µm Electro Galv



**BOLTS**  
Streamlined M12 and M20 Bolts range



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