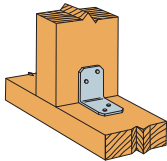


ANGLES, CLIPS & STRAPS

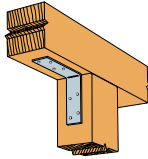
A Angles

Utility reinforcing angles for corners, post and concrete applications.

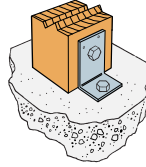
FINISH: G90 galvanized. Some products available in Z-MAX galvanized. The A24 is available in HDG. Use HDG fasteners for ZMAX models.



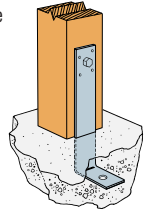
Typical A21 Installation
(use 10dx1½" nails)



Typical A44 Installation
(use 10d nails)



Typical A24 Installation
(use 10d nails or ½" bolts)

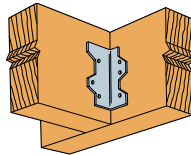


Typical A311 Installation
(use 10d nails or ½" bolt)

L Reinforcing Angles

General purpose reinforcing angles. Staggered nail pattern reduces the possibility for wood splitting and allows installation on both sides of a member.

FINISH: G90 or Z-MAX galvanized. Use HDG fasteners for ZMAX models.



Typical L50 Installation
(use 10d nails)

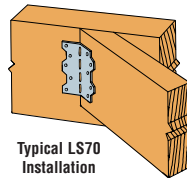
LS Skewable Angles

General purpose field-adjustable angle attaches members intersecting at angles.

FINISH: G90 or Z-MAX galvanized. Use HDG fasteners for ZMAX models.

INSTALLATION:

- Field skewable; bend one time only.
- Joist must be constrained against rotation (for example, with solid blocking) when using a single LS per connection.



Typical LS70 Installation
(use 10d nails)

A34 & A35 Framing Anchors

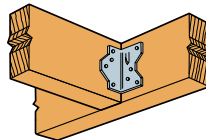
The A34 is designed for use on 2x3 and 2x4 framing projects. Speed prong makes installation easier and faster.

The A35 anchor's bending slot allows instant, accurate field bends for all two-way ties. Bend only one time to prevent metal fatigue. Balanced, completely reversible design permits the A35 to secure a great variety of connections.

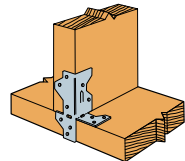
FINISH: G90 or Z-MAX galvanized. Also available in stainless steel. Use HDG fasteners for ZMAX models and stainless steel fasteners for stainless steel models.

INSTALLATION:

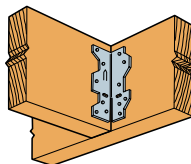
- A35—Bend one time only



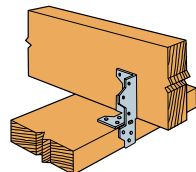
1 Typical A34 Installation
(use 8dx1½" nails)



2 Typical A35 Installation
(use 8dx1½" nails)



3 Typical A35 Installation
(use 8dx1½" nails)



4 Typical A35 Installation
(use 8dx1½" nails)