

W Hanger

ENTER DIMENSIONS ONLY IF DIFFERENT FROM THOSE SHOWN IN CATALOG.

Job No: _____ **Take Off By:** _____ **Date Needed:** _____ **Date Ordered:** _____

Model Number: _____ **Quantity:** _____

JOIST INFORMATION: *(In inches)*

Nominal Joist Size = _____
(Example: 2x4)

Actual Joist Size = _____
(Example: 2x4 = 1.5" x 3.5" actual size. 6x10 rough = 6" x 10" actual size)

OPTIONS:

Slope (45° MAX) (Fig. 1) Up / Down Angle = _____
(Circle one) *(Specify degree)*

Skew (84° MAX) (Fig. 2) Right / Left Angle = _____
(Circle one) *(Specify degree)*

Slope & Skew Joist Top Flush with Header at (Fig. 3 & 5) Low Side / Center / High Side
(Circle one)

Top Flange Sloped Down (35° MAX) (Fig. 6) Right or Left Angle = _____
(Circle one) *(Specify degree)*

Specify Sloped Top Flange (Top Flush with Header) Low Side / Center / High Side
(Circle one)

Alternate Nailing Pattern* Yes or No *(Circle one)*

Ridge (35° MAX) (Fig. 4) Low Side / Center Angle = _____
(Circle one) *(Specify degree)*

Open Top Flange (30° MAX) (Fig. 8) Open / Closed Angle = _____
(Circle one) *(Specify degree)*
(HW/HWI No Top Flange Closed Option)

Offset Top Flange (Fig. 7) Right / Left *(Circle one)*

CAUTION: A joist with both slope and skew will project above the header when the height is measured from the low side or center (Fig. 3).

CAUTION: A sloped top flange will cause the joist to project above the header if height is measured from high side or center (Fig. 6).

* Specify alternate nailing pattern when web stiffeners are not being used (up to 16" in depth). Add X ANP after model number for nailing into the flange, available for 90° applications only. Uplift loads do not apply to this application.

Figure 1 - Sloped down

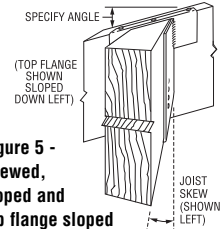
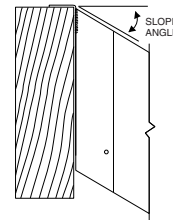


Figure 5 - Skewed, sloped and top flange sloped (Specify high, low or center flush)

Figure 2 - Skewed left 45° "A" type shown

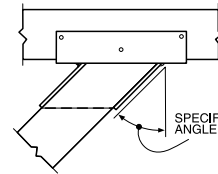


Figure 6 - Top flange, sloped down left (Specify high, low or center flush).

Low side flush shown

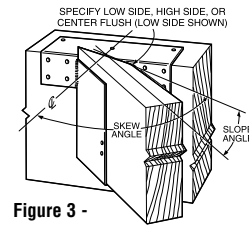
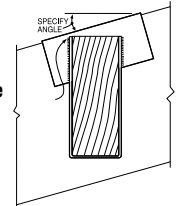


Figure 3 - Sloped down, skewed right, low side flush

Figure 7 - Top flange, offset left

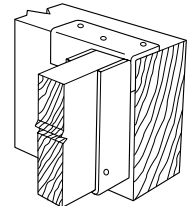


Figure 4 - Ridge top flange sloped (Specify low or center flush). Low side shown

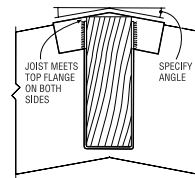
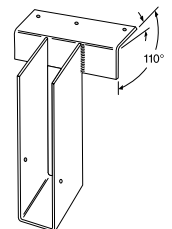


Figure 8 - Top flange open



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Home Office
5956 W. Las Positas Blvd.
Pleasanton, CA 94588
FAX: 925/847-1603

Southwest USA
260 N. Palm Street
Brea, CA 92821
FAX: 714/871-9167

Southeast USA
2221 Country Lane
McKinney, TX 75069
FAX: 972/542-5379

Eastern Canada
5 Kenview Blvd.
Brampton, ON L6T 5G5
FAX: 905/458-7274

Warehouses:
Enfield, CT
Jacksonville, FL
Langley, BC

Northwest USA
5151 S. Airport Way
Stockton, CA 95206
FAX: 209/234-3868

Northeast USA
2600 International Street
Columbus, OH 43228
FAX: 614/876-0636

Quik Drive Factory
436 Calvert Drive
Gallatin, TN 37066
FAX: 615/451-9806

Western Canada
11476 Kingston St.
Maple Ridge, BC V2X 0Y5
FAX: 604/465-0297

Specials Factories:
Eagan, MN
Kent, WA

800-999-5099
www.strongtie.com

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