

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

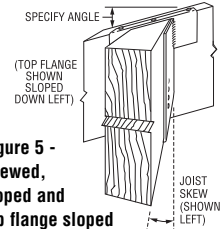
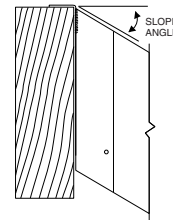


Figure 5 - Skewed, sloped and top flange sloped (Specify high, low or center flush)

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

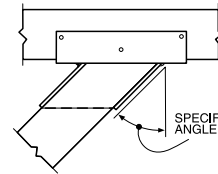


Figure 6 - Top flange, sloped down left (Specify high, low or center flush).

Low side flush shown

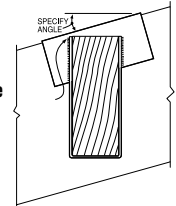


Figure 3 - Sloped down, skewed right, low side flush

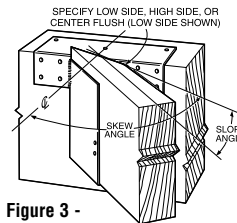


Figure 7 - Top flange, offset left

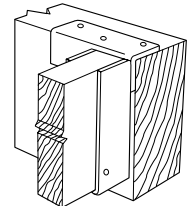


Figure 4 - Ridge top flange sloped (Specify low or center flush). Low side shown

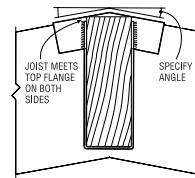
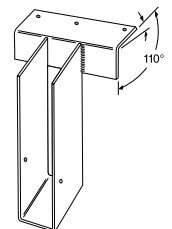


Figure 8 - Top flange open



See the current Simpson Strong-Tie *Wood Construction Connectors* catalog for General Notes and warranty information. Use all specified fasteners. **Non-catalog products must be designed by the customer and will be fabricated by Simpson Strong-Tie Co. Inc. in accordance with customer specifications. Simpson Strong-Tie Co., Inc. cannot and does not make any representations regarding the suitability of use or load carrying capacities of non-catalog products. Simpson Strong-Tie Co., Inc. provides no warranty, expressed or implied, on non-catalog products.** The performance of such modified products or altered installation procedures is the sole responsibility of the designer. All orders for hangers requiring deviations other than what is on this worksheet must be accompanied by a detailed sketch or stamped engineering drawing.

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

© Copyright 2006 Simpson Strong-Tie Company, Inc.

Printed in the USA

T-W-WS06 5/06