

# LBV, B and HB Hangers

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: 2x12)

Actual Joist Size = \_\_\_\_\_  
(Example: 2x12 = 1.5" x 11.25" actual size. 2x12 rough = 2" x 12" actual size)

**OPTIONS:**

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

Skew (45° MAX) (Fig. 2)      Right / Left      Angle = \_\_\_\_\_  
(Circle one)      (Specify degree)

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

Top Flange Sloped Down (35° MAX) (Fig. 4 & 5)      Right or Left      Angle = \_\_\_\_\_  
(Circle one)      (Specify degree)

Low Side / Center / High Side  
(Circle one)

Top Flange Bend (Fig. 6)      Open / Closed      Angle = \_\_\_\_\_  
(Circle one)      (Specify degree)

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

**CAUTION:** A joist with top flange sloped only option will project above the header when the height is measured from the high side.

Figure 1 - Sloped down

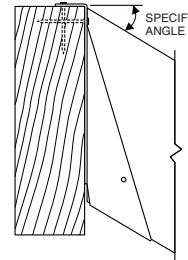


Figure 4 - Skewed, sloped and top flange sloped

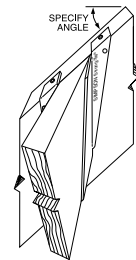


Figure 2 - Skewed left

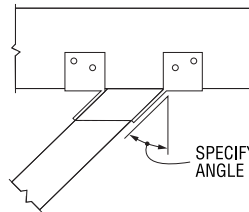


Figure 5 - Top flange, sloped down left

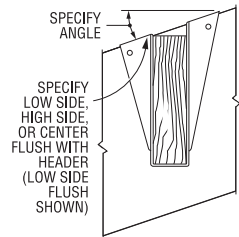


Figure 3 - Sloped down, skewed right, low side flush

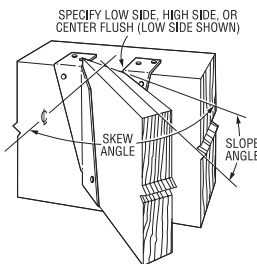
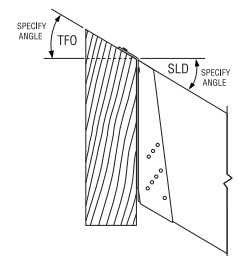


Figure 6 - Sloped down, top flange open



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