| Option             | Skewed <sup>1,3</sup>   | Sloped Seat <sup>2,3</sup>   | Sloped / Skewed <sup>1,2,3</sup>                                       | Inverted Flange   |
|--------------------|---|--|--|---|
| Range              | 1° to 50°   | 1° to 45°  | See Sloped Seat and Skewed   | Not available in widths less than 2-1/4"  |
| Allowable<br>Loads | 100% of table load.<br>75% of uplift load on<br>skews greater than 15°.   | 100% of table load   | 80% of table load.<br>75% of uplift load on<br>skews greater than 15°. | 100% of table load.<br>65% of table load when<br>nailing into the support<br>members end grain. |
| Ordering           | Add <i>SK</i> , angle required,<br>right <i>(R)</i> or left <i>(L)</i> , and<br>square cut <i>(SQ)</i> or bevel cut <i>(BV)</i><br>to product number.<br>Example: THF23118-2_SK45R_BV | Add <i>SL,</i> slope required,<br>and up <i>(U)</i> or down <i>(D),</i><br>to product number.<br>Example: THF23118-2_SL30D | See Sloped Seat and Skewed<br>Example:<br>THF23118-2_SK45R_BV_SL30D    | Add <i>IF,</i><br>to product number.<br>Example: THF23118-2_IF                                  |

1) Skewed hangers with skews greater than 15° may have all joist nailing on outside flange.

- 2) Sloped or sloped / skewed hangers with slopes greater than 15° may have additional joist nails.
- 3) For skewed hangers, the required cut type (square or bevel) of joist member may vary based on skew angle
- and width of hanger. Some square cut hangers will require custom pricing due to welded back plate.