

Option	Skewed ^{1,3}	Sloped Seat ^{2,3}	Sloped / Skewed ^{1,2,3}	Sloped Top Flange ⁴	Top Flange Offset	Saddle ⁵	Ridge
Range	1° to 50°	1° to 45°	See Sloped Seat and Skewed	0° to 45°	--	--	0° to 45°
Allowable Loads	8070 lbs. Max. 50% of uplift load on skew greater than 15°.	7000 lbs. Max.	6650 lbs. Max. 50% of uplift load on skew greater than 15°.	100% of table load	45% of table load	100% of table load per side. See footnote 5.	100% of table load
Ordering	Add <i>SK</i> , angle required, right (<i>R</i>) or left (<i>L</i>), and square cut (<i>SQ</i>) or bevel cut (<i>BV</i>) to product number. Ex. HLBH3595_SK45R_BV	Add <i>SL</i> , slope required, and up (<i>U</i>) or down (<i>D</i>), to product number. Ex. HLBH3595_SL30D	See Sloped Seat and Skewed. Ex. HLBH3595_SK45R_BV_SL30D	Add <i>SLTF</i> , angle required, and right (<i>R</i>) or left (<i>L</i>), to product number. Ex. HLBH3595_SLTF30L	Add <i>OS</i> , and right (<i>R</i>) or left (<i>L</i>), to product number. Ex. HLBH3595_OSL	Add <i>SA</i> , and saddle width required to product number. Ex. HLBH3595_SA=5-1/2"	Add <i>DA</i> , and angle required to product number. Ex. HLBH3595_DA30

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) Skewed hangers typically require a bevel cut however, a square cut option may be available as a custom when requested.

4) Sloped top flanges with slopes greater than 15° may have additional header nails.

5) Minimum header thickness shall be double the top flange (TF) dimension for 100% table load.