

Option	Skewed <sup>1,3</sup>	Sloped Seat <sup>2</sup>	Sloped / Skewed <sup>1,2,3</sup>	Sloped Top Flange <sup>4</sup>	Top Flange Offset		Saddle	Ridge
Range	1° to 84°	1° to 45°	See Sloped Seat and Skewed	0° to 35°	--		--	0° to 45°
Allowable Loads	100% of table load	100% of table load	100% of table load	100% of table load	Hanger Width 3-1/2" or less 3-9/16" to 5-1/2" 5-9/16" to 7-1/2"	% of table load: 60% 75% 85%	100% of table load per side	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. SW212_SK45R_SQ	Add <i>SL</i> , slope required, and up ( <i>U</i> ) or down ( <i>D</i> ), to product number. Ex. SW212_SL30D	See Sloped Seat and Skewed. Ex. SW212_SK45R_SL30D_SQ	Add <i>SLTF</i> , angle required, and right ( <i>R</i> ) or left ( <i>L</i> ), to product number. Ex. SW212_SLTF30L	Add <i>OS</i> , and right ( <i>R</i> ) or left ( <i>L</i> ), to product number. Ex. SW212_OSL		Add <i>SA</i> , and saddle width required to product number. Ex. SW212_SA=5.5	Add <i>DA</i> , angle required to product number. Ex. SW212_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) 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.
- 4) Sloped top flanges with greater than 15° may have additional header nails.