

Option	Skewed ³	Sloped Seat	Top Flange Offset ^{1,2}
Range	1° to 45°	1° to 45°	--
Allowable Loads ⁴	KLEG – 10,000 lbs. Max KMEG – 10,000 lbs. Max KEG – 14,250 lbs. Max	KLEG – 9,665 lbs. Max KMEG – 9,665 lbs. Max KEG – 9,665 lbs. Max	KLEG – 5,665 lbs. Max
			KMEG – 5,665 lbs. Max
Ordering	Add <i>SK</i> , angle required, right (<i>R</i>) or left (<i>L</i>), and square cut (<i>SQ</i>) to product number. Ex. KLEG3_H=11_SK45R_SQ	Add <i>SL</i> , slope required, and up (<i>U</i>) or down (<i>D</i>), to product number. Ex. KLEG3_H=11_SL30D	Add <i>OS</i> , and right (<i>R</i>) or left (<i>L</i>), to product number. Ex. KLEG3_H=11_OSL

1) Top flange offset hangers may not be skewed.

2) Top flange offset option is not available for KEG models.

3) Carried member must have square cut end on skewed option.

4) Published loads in the table are for hangers with a top flange.

5) Maximum allowable loads are based on wood members with a $F_c \perp$ of 560 psi or greater.