



*This product is preferable to similar connectors because of a) easier installation, b) higher loads, c) lower installed cost, or a combination of these features.*

EGQ hanger is a high capacity top flange connector designed for use with Structural Composite Lumber beams. It utilizes Simpson Strong-Drive screws to make installation fast and easy with no drilling required. Available in standard SCL widths and made to specified heights. SDS screws are included.

**MATERIAL:** Top flange—3 gauge; Stirrups—7 gauge

**FINISH:** Simpson gray paint

**INSTALLATION:** • Use all specified fasteners. See General Notes.

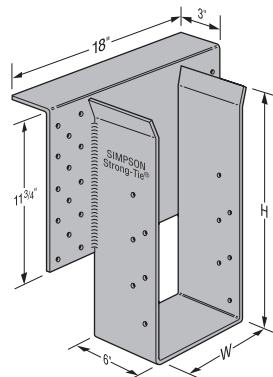
- Install with Simpson code recognized SDS1/4x3 wood screws, which are provided with the EGQ. (*Lag screws will not achieve the same load.*)
- All multiple members must be fastened together to act as a single unit.
- Multiple member headers may require additional fasteners at hanger locations. Quantity and location to be determined by designer. See SDS section for additional information, and SDS screws applications.

**CODES:** See page 10 for Code Listing Key Chart.

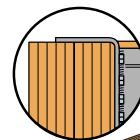
Model No.	Joist or Purlin Size	Dimensions		Fasteners		Down Avg Ult	Allowable Loads		Code Ref.
		W	Min H	Header	Joist		(DF/SP) LVL	PSL	
EGQ3.62	3½	3⅞	11¼	28-SDS¼x3	12-SDS¼x3	59595	19800	18680	160
EGQ5.5	5½	5½	11¼	28-SDS¼x3	12-SDS¼x3	59595	19800	18680	
EGQ7.25	7	7¼	11¼	28-SDS¼x3	12-SDS¼x3	59595	19800	18680	

1. Loads are based on 750 psi wood bearing for SCL.

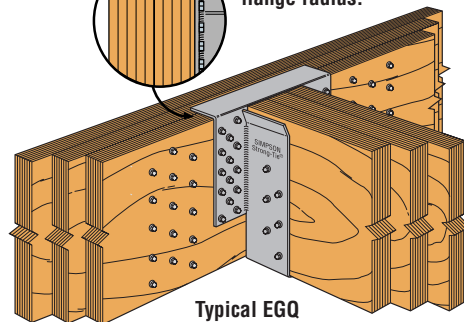
2. "Min H" is the minimum H dimension that may be specified.



EGQ



Flatten edge of header to match top flange radius.



Typical EGQ Installation