

# S/HTC Heavy Truss Clips

S/HTC provides a slotted connection from the truss or joist to the top track when isolation of two members is required.

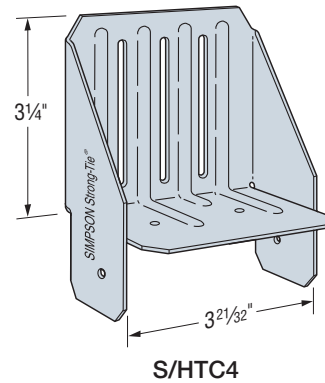
**Material:** 43 mil (18 ga.)

**Finish:** Galvanized (G90)

**Installation:**

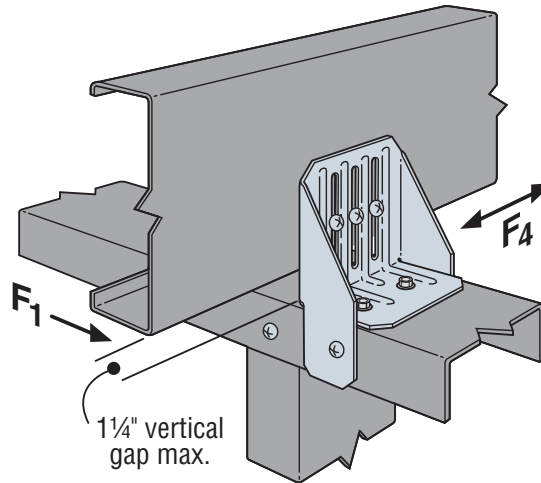
- Use all specified fasteners
- Screws in vertical slots shall not be driven completely flush against the connector when vertical movement is desired

**Codes:** See p. 13 for Code Reference Key Chart



Model No.	Fasteners <sup>3</sup>		Allowable Load 43 mil (18 ga.) (lb.)				Code Ref.
	Top Track	Truss	Without Gap <sup>1</sup>		With 1 1/4" Gap <sup>2</sup>		
			F <sub>1</sub>	F <sub>4</sub>	F <sub>1</sub>	F <sub>4</sub>	
S/HTC4	(4) #8	(3) #8	320	460	85	175	—

1. Truss or rafter must be bearing on top plate to achieve the allowable loads under "Without Gap."
2. Installed with maximum 1 1/4" space between rafter or truss and top plate under "With 1 1/4" Gap."  
Where loads are not required, space is not limited to 1 1/4".
3. See the current *Fastening Systems* catalog at [strongtie.com](http://strongtie.com) for more information on Simpson Strong-Tie fasteners.



Typical S/HTC4 Installation