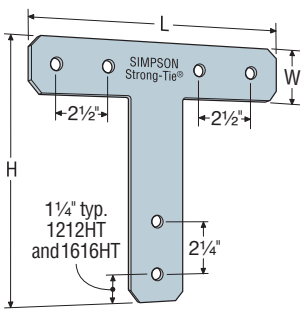
T and L

Strap Tie

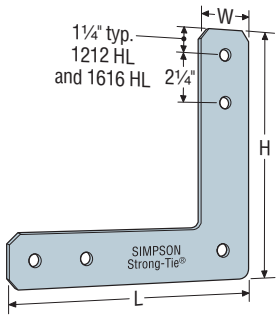
T and L strap ties are versatile utility straps. See Decorative Hardware for aesthetically pleasing options with black powder-coated paint.

Finish: Galvanized; see Corrosion Information, pp. 13–15; also available black powder coat (add PC to sku); contact Simpson Strong-Tie.

Codes: See p. 12 for Code Reference Key Chart



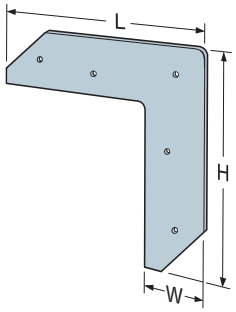
1212HT



1212HL

Model No.	Ga.	Dimensions (in.)			Fasteners			Code Ref.
		L	H	W	Nails (in.)	Bolts		
						Qty.	Dia.	
55L	16	4¾	4¾	1¼	(5) 0.148 x 2½	—	—	—
66L	14	6	6	1½	(10) 0.162 x 2½	3	⅜"	
88L	14	8	8	2	(12) 0.162 x 2½	3	½"	
1212L	14	12	12	2	(14) 0.162 x 2½	3	½"	
66T	14	6	5	1½	(8) 0.162 x 2½	3	⅜"	
128T	14	12	8	2	(12) 0.162 x 2½	3	½"	
1212T	14	12	12	2	(12) 0.162 x 2½	3	½"	

1. These connectors are not load rated; may be installed with nails or bolts.
2. **Fasteners:** Nail dimensions in the table are listed diameter by length. See pp. 21-22 for fastener information.

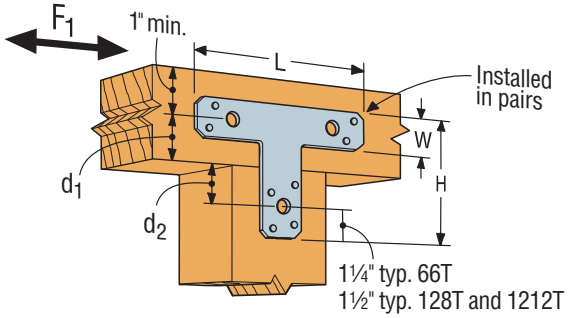


55L

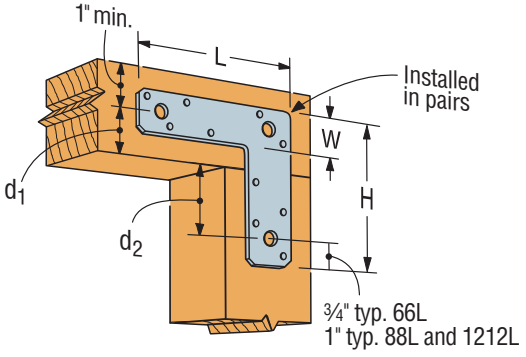
These products are available with additional corrosion protection. For more information, see p. 15.

Model No.	Ga.	Dimensions (in.)			Minimum Bolt End and Edge Distances (in.)		Bolts		Allowable Loads[1,2]		Code Ref.
									Tension/Uplift	F_1	
		W	H	L	d1	d2	Qty.	Dia.	(100/160)	(100/160)	
1212HL	7	2½	12	12	2½	4⅜	5	⅝"	1,535	565	—
1616HL	7	2½	16	16	2½	4⅜	5	⅝"	1,535	565	
1212HT	7	2½	12	12	2½	4⅜	6	⅝"	2,585	815	
1616HT	7	2½	16	16	2½	4⅜	6	⅝"	2,585	815	

1. 1212HL, 1616HL, 1212HT, and 1616HT are to be installed in pairs with bolts in double shear. A single part with bolts in single shear is not load rated.
2. Allowable loads are based on a minimum member thickness of 3½".
3. 1212HT and 1616HT loads assume a continuous beam.



Typical T Installation



Typical L Installation

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