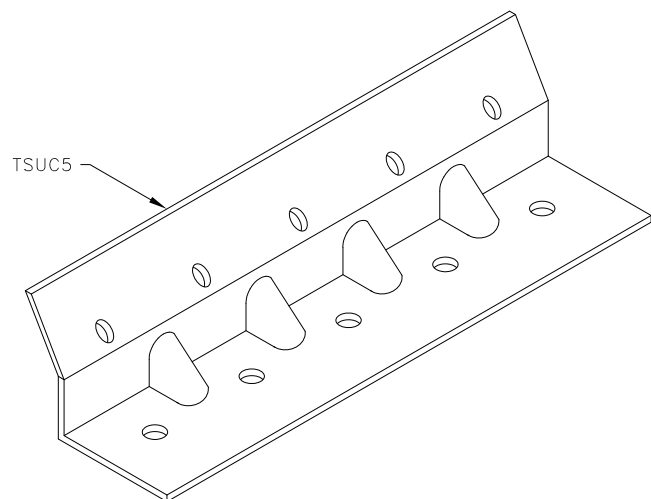
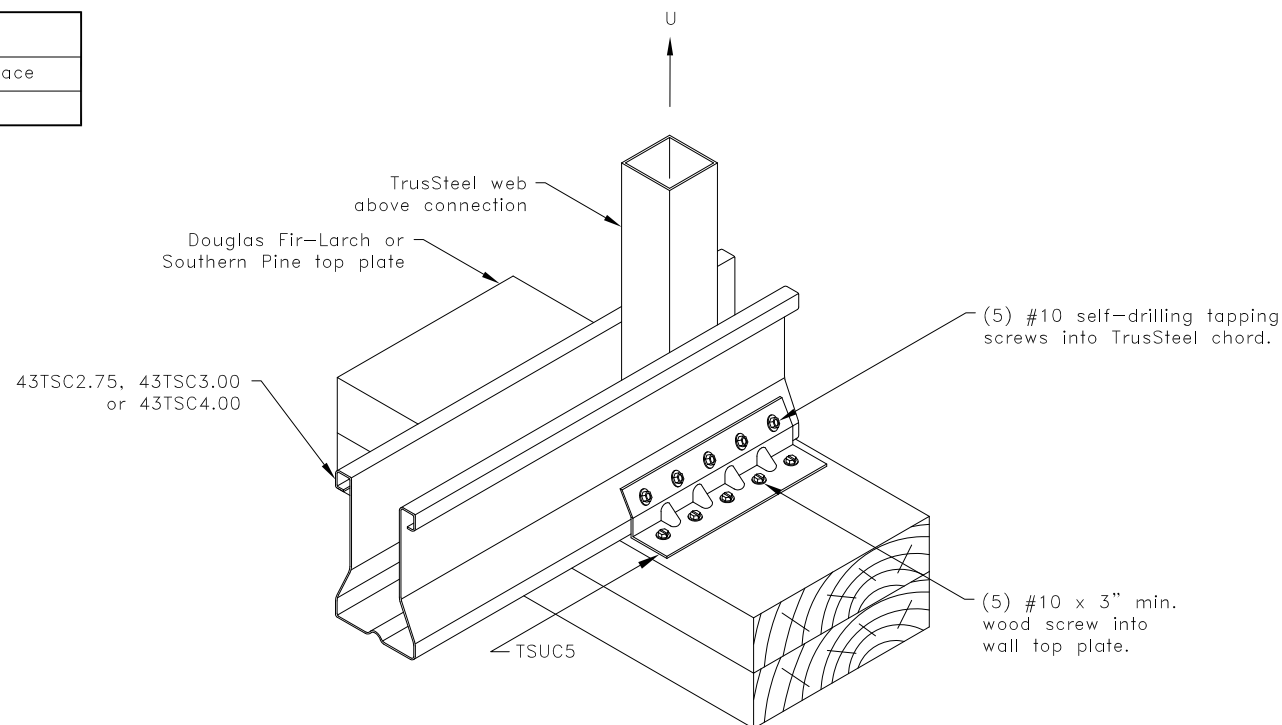


Maximum Uplift Capacity U, lbs.	
Wall top plate species	Clip on each face
Douglas Fir-Larch or Southern Pine	3265



#### General Notes:

1. 2 x 6 or larger top plate may be used.
2. Attachment of second clip on opposite face of chord is identical to what is detailed.
3. Connection of top plate to wall stud must be capable of transferring truss uplift load from wall top plate to wall stud. (If applicable)
4. Wood screws require a lead hole to be drilled before insertion of screw. Diameter of lead hole to be 9/64\" (3.57mm).
5. Allowable wood screw uplift load has been increased by 1.6 duration factor for wind and seismic loads.
6. If top plate is pressure treated lumber, contact a TrusSteel engineer for assistance.
7. Cold-Formed Steel Calculations are per the 2010 supplement to the AISI 2007 "North American Specification for the design of Cold-Formed Steel Structural Members" (S100-07/S2-10).

**TrusSteel®**

[www.TrusSteel.com](http://www.TrusSteel.com)

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**Missouri:** 13389 Lakefront Drive / Earth City, MO 63045 / (800) 326-4102

## TSUC5 Uplift Attachment To Wood Double Top Plate

ITW Building Components Group, Inc. shall not be responsible for any performance failure in a connection due to a deviation from this detail. Any variation from this detail shall be approved in advance by ITW Building Components Group, Inc.

#### Custom Detail:

CD120801

#### Date:

08/07/12

#### Custom Detail Category:

Truss-To-Bearing: All Other Materials