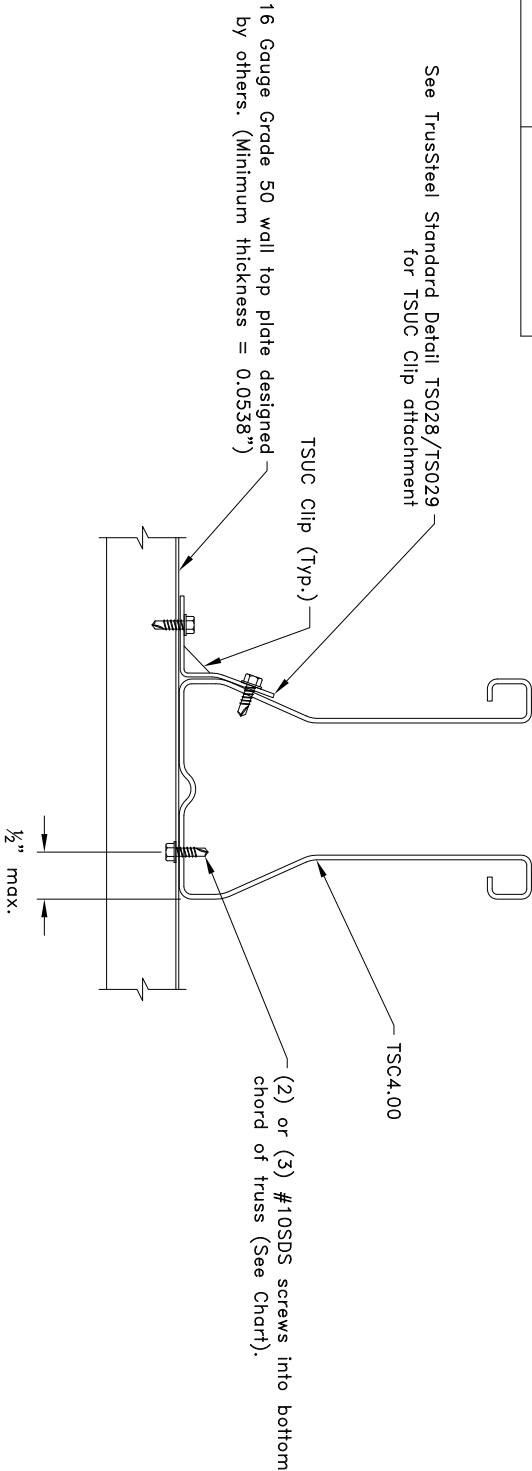


Maximum Uplift Capacity U, lbs.		
Qty. of #10SDS into bottom chord of truss		
2		803
3		907



General Notes:

1. Connection to top plate to wall stud must be capable of transferring truss uplift load from wall top plate to wall stud.
2. The wall top plate is to be designed by the job engineer. The wall top plate must be designed to support the loads applied to it.
3. This detail is to be used only in conjunction with TrussSteel standard detail TS028 and TS029.
4. SDS = self-drilling tapping screw. Spacing, edge distance and end distance for the self-drilling screw is $\frac{5}{8}$ " minimum.
5. Connection is for uplift only.

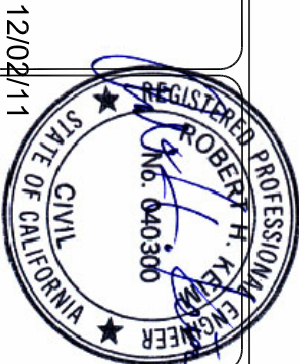
TrussSteel®
An ITW Company

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Missouri: 13389 Lakefront Drive / Earth City, MO 63045 / (800) 326-4102
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**Modified TSUC Uplift
Attachment To Cold-Formed Steel**

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.



Standard Detail:

TS-CD-TB-CF2-005

Date:

12/01/11

TrussSteel Detail Category:

Truss-To-Bearing: All Other Materials