

Clip A 16g ASTM A653 SS Grade 33 G60 Bare metal Thickness: t = 0.0538"

7. Cold-formed steel calculations are per the 2004 addendum to the 2001 AISI North American Specification for the Design of Cold-Formed Steel Structural Members. Custom Detail:

including (but not limited to) the loads given on this detail.

TrusStee

www.TrusSteel.com

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Uplift Connection for Top Chord Bearing TrusSteel Trusses

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.

TS-CD-TCB2-007 Date:

08/19/09

Custom Detail:

Truss-To-Bearing: Cold-Formed Steel