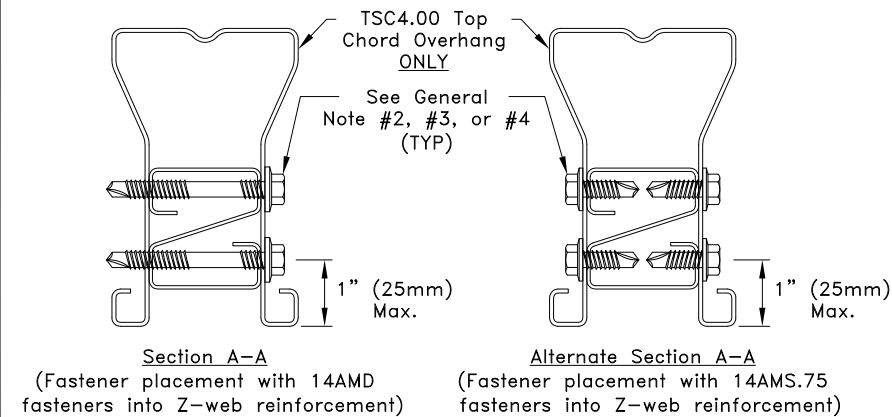


Detail A
Overhang Reinforcement Fastener Placement



General Note:

1. TrusSteel overhang reinforcement for TSC2.75 is 33W.75X1.5 min., for TSC3.00 is 33W1.5X1.5 and for TSC4.00 is 33W1.5X1.5, or 33Z1.5X1.62 min.
2. TSC2.75 fastener selection must be one of the following: #14AMDB1.25, or #14AMS.75
3. For 28TSC3.00, 33TSC3.00, 43TSC3.00, 54TSC3.00, 28TSC4.00, 33TSC4.00, 43TSC4.00, and 54TSC4.00, fastener selection must be one of the following: #14AMDB2.125, or #14AMS.75
4. For 68TSC4.00 and 97TSC4.00, fastener selection must be #14AMDR2.375 or #14AMS.75



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Missouri: 13723 Riverport Drive, Suite 200 / Maryland Heights, MO 63043 / (800) 326-4102

Top Chord Overhang Reinforcement

Alpine, a division of 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 Alpine, a division of ITW Building Components Group, Inc.

Standard Detail:

TS046

Date:

10/11/18

TrusSteel Detail Category:

Bracing / Reinforcement