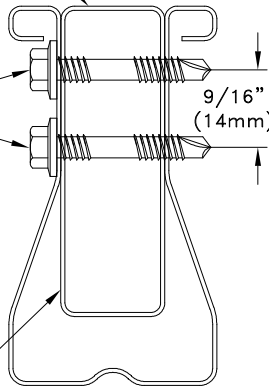


Place tube flush with top of chord

This line of fasteners may be 14AMS.75 from each side or 14AMDB1.25 from one side.

9/16" (14mm)



33W.75x2.25 .75x2.25-33-45KSI
12" (305mm) tube insert
Center tube on splice.

TSC2.75

12" (305mm)(Typ.)

6" (152mm)(Typ.)

3/4" (19mm)(Typ.)

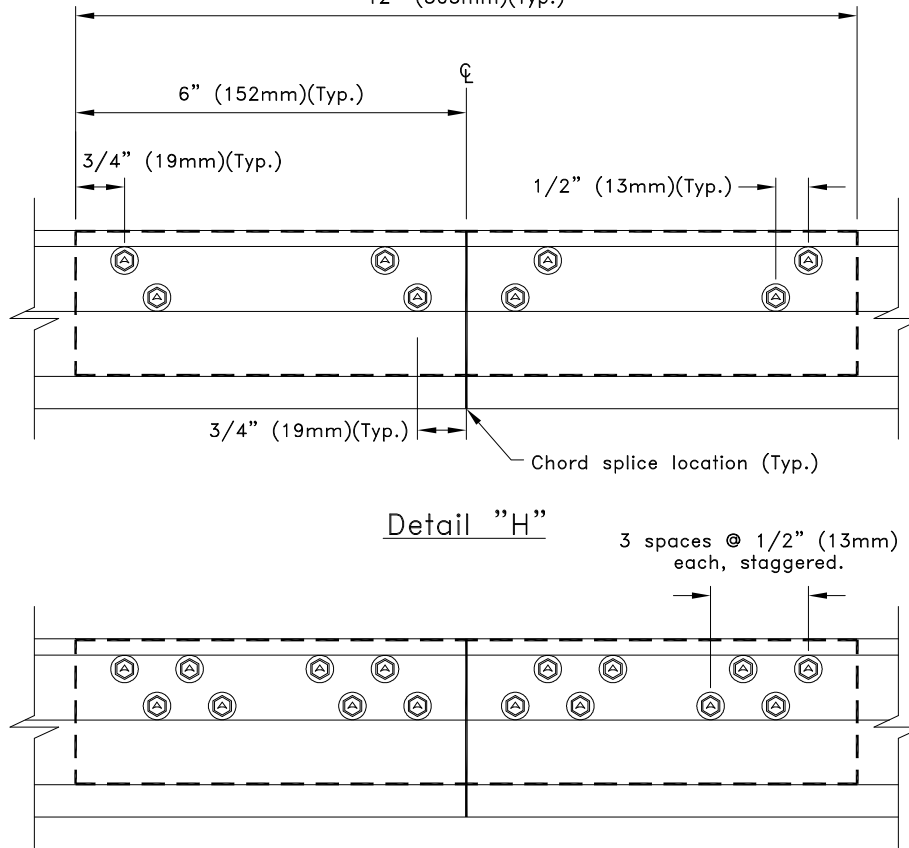
1/2" (13mm)(Typ.)

3/4" (19mm)(Typ.)

Chord splice location (Typ.)

Detail "H"

3 spaces @ 1/2" (13mm) each, staggered.



Detail "I"

General Notes:

1. Fastener spacing and end distance is 3/4" (19mm) minimum, except as shown.
2. Fasteners may be 14AMS.75 or 14AMDB1.25. Refer to approved truss drawings for fastener type and detail call out.
3. Dimensions are typical for both sides of splice per splice detail.

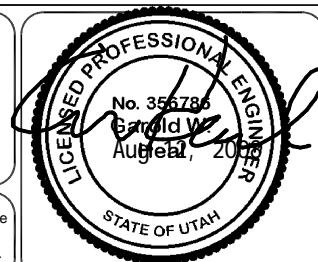

Division of ITW Building Components Group, Inc.

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TSC2.75 Splices Using The
"Tube Only" Splice

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:
TS002A

Date:
06/25/07

TrusSteel Detail Category:
Chord Splices