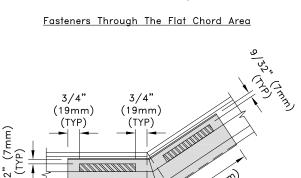
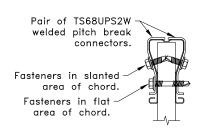
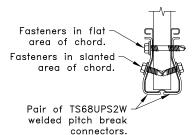
# 6" (152mm) (7/p)mm) (7/p)mm) (7/p)mm)



<u>Fasteners Through The Flat Chord Area</u>

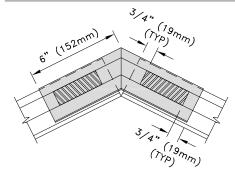


Section View
Top Chord Pitch Break



<u>Section View</u> Bottom Chord Pitch Break

#### TOP CHORD PITCH BREAKS

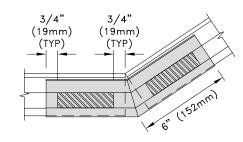


Fasteners Through The Slanted Chord Area

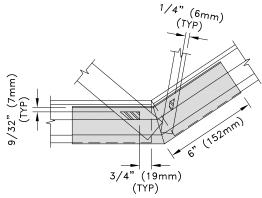
## 6" (152mm) (8,76", (7/A) (1/4" (6mm) (7/A)

Fasteners Through The Web Area

#### BOTTOM CHORD PITCH BREAKS



Fasteners Through The Slanted Chord Area



Fasteners Through The Web Area

#### General Notes:

- 1. Fastener spacing and end distance is 3/4" (19mm) minimum, except as shown.
- 2. Refer to approved truss drawings for required fastener type and quantities for each fastener contact area.
- 3. Fastener contact areas that coincide with other contact areas may use a common fastener for both areas. This will result in a reduction in the total number of fasteners required at the pitch break joint.
- 4. = Fastener contact area.

### ALPINE TrusSteel

www.TrusSteel.com

155 Harlem Ave., North Building, 4th Floor / Glenview, IL 60025 / (800) 755-6001

### TSC2.75 Welded Pitch Break Connector Fastener Areas

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:

TS004C

Date:

06/01/22

TrusSteel Detail Category:

Pitch Break Connections