CONDENSER PLATFORM - INSTALLATION DETAILS



1. Locate each Rib Cap on to Standing Seam Rib.



2. Fasten frame channels to rib bracket with 3/4" Tek screws. Two per rib bracket.



3. Assemble S-5!® and place over notched ends of rib caps.

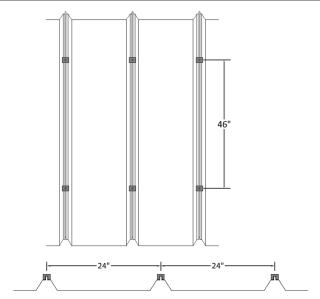


4. Tighten clamp bolts on S-5!®'s. Follow seperate instructions for S-5!® clamps.

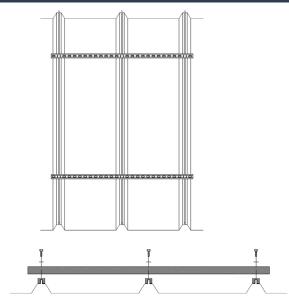


5. Locate platform channels to fit equipment to be mounted. Top of platform channels should be level. Fasten with 3/4" Tek screws through holes provided.

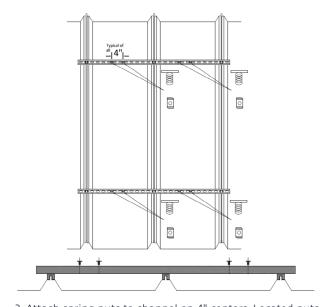
CONDENSER PLATFORM - INSTALLATION DETAILS



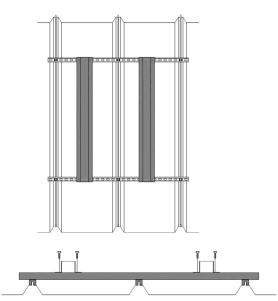
1. Install S-5!® clamps in desired location on each rib 46" o.c.



2. Attach 54" long channel to S-5!® clamps. Use (1) 7/16" washer and bolt supplied with S-5!® per clamp.



3. Attach spring nuts to channel on 4" centers. Located nuts based on desired location of pitched hat channels.



4. Attach pitched hat channels to slotted channel. Attach pitched hat using 5/16" lock bolts thru holes in pitched hats into spring nuts and tighten until snug.

BILL OF MATERIALS



6 EA. S-5!® CLAMPS W/ BOLTS

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6 EA. 7/16" WASHERS



8 EA. N223 SPRING NUTS

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8 EA. 5/16" X 18 X 1" LOCK BOLTS 2 EA. 54" LONG SLOTTED CHANNEL, .080 ALUMINUM

2 EA. 48" LONG PITCHED HAT CHANNELS, .125 ALUMINUM

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