



Axis Stage Deck Instructions





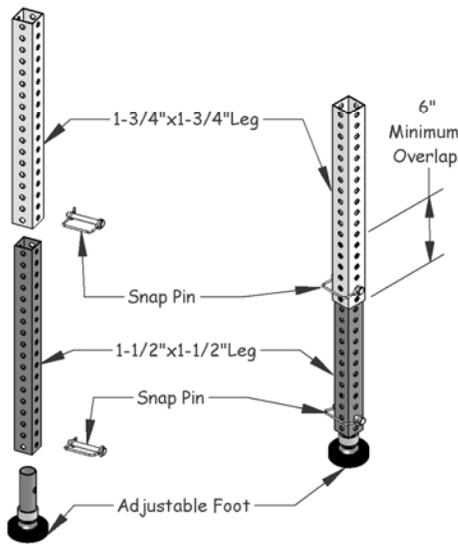
Site Preparation

- Determine the exact location where the stage will be erected.
- For outdoor stages, mudsills are required to distribute the weight of 125psf on the stage legs. This will prevent the legs from sinking and ease the leveling of the stage.
- All base pads and mudsills should be placed only on a horizontal surface.

Leg Assembly

- The leg sockets on the stage sections fit 1-3/4" square stage legs

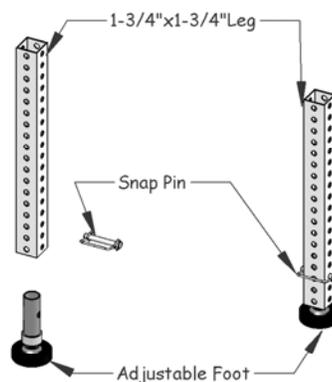
Assemble legs as shown either as illustration #1 or #2, the telescoping legs must not exceed the 6" minimum overlap.



Telescoping Leg
Illustration #1



Optional Long Foot



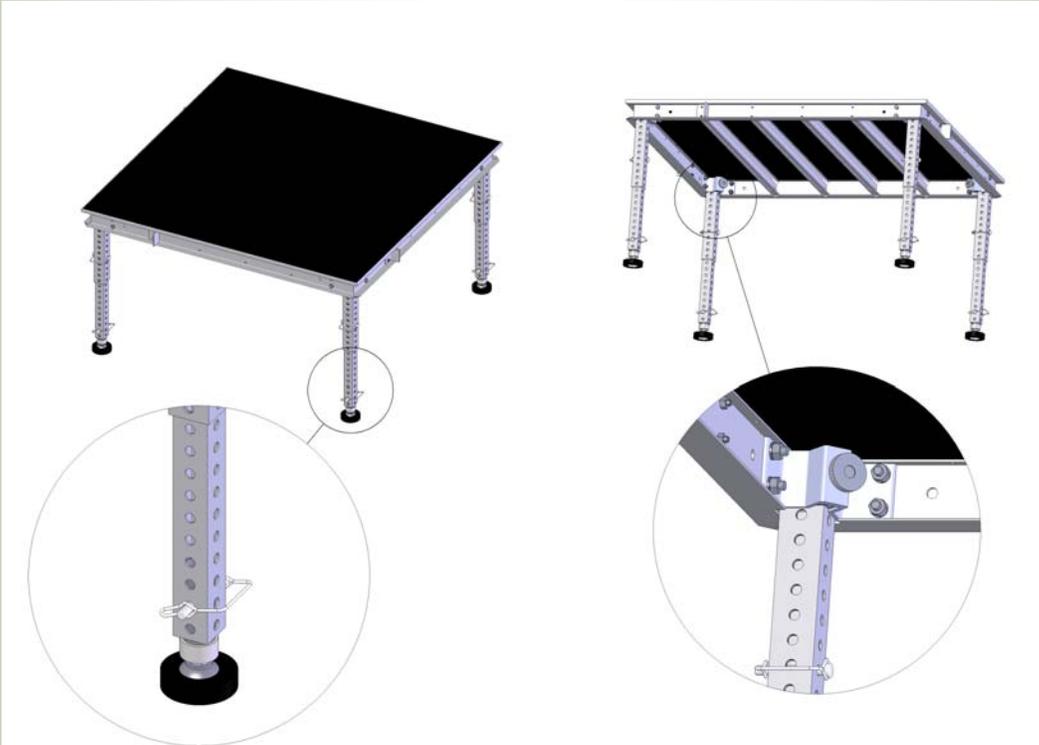
Non-telescoping Leg
Illustration #2



Setting the Stage

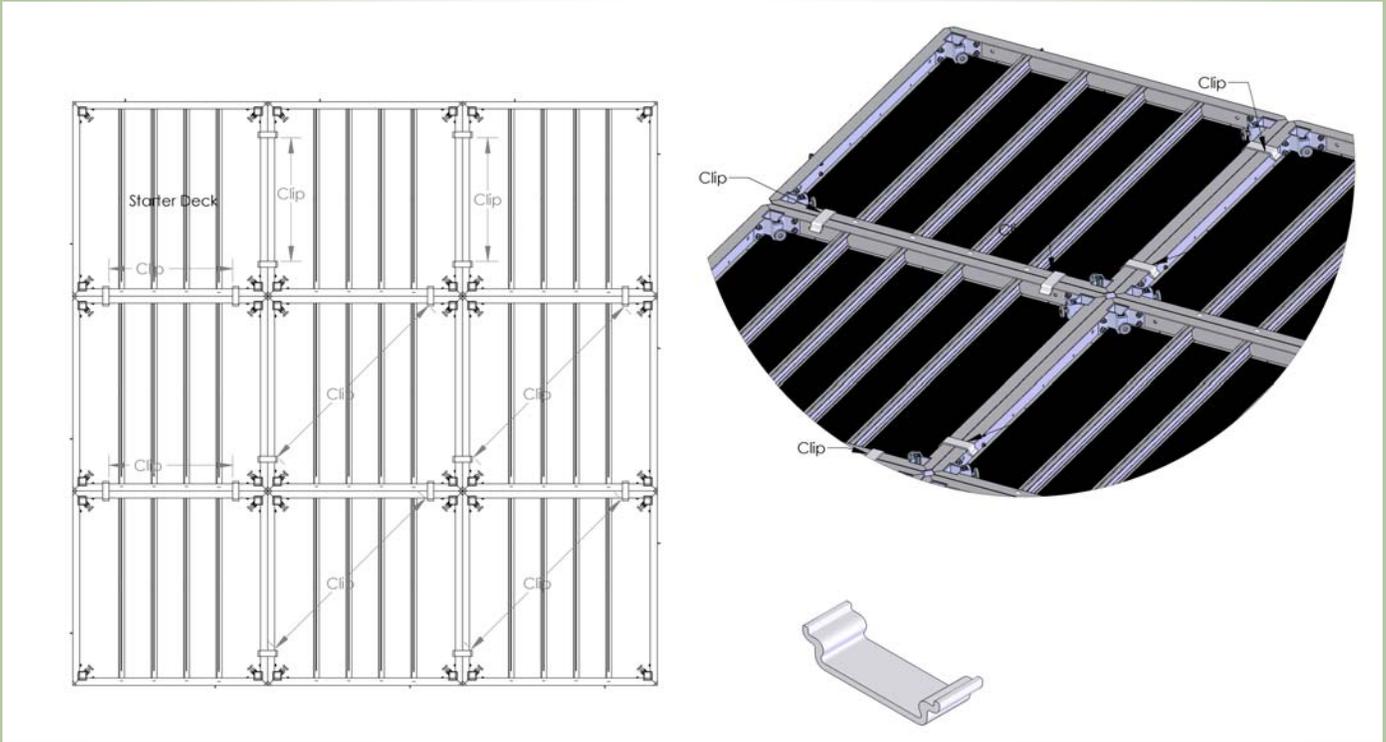
-Insert legs completely into all four corner sockets and tighten screw clamp securely (4'x8' sections require all four corners plus two legs in the center).

All 4'x4' decks require 4 legs and the 4'x8' decks required 6 legs.

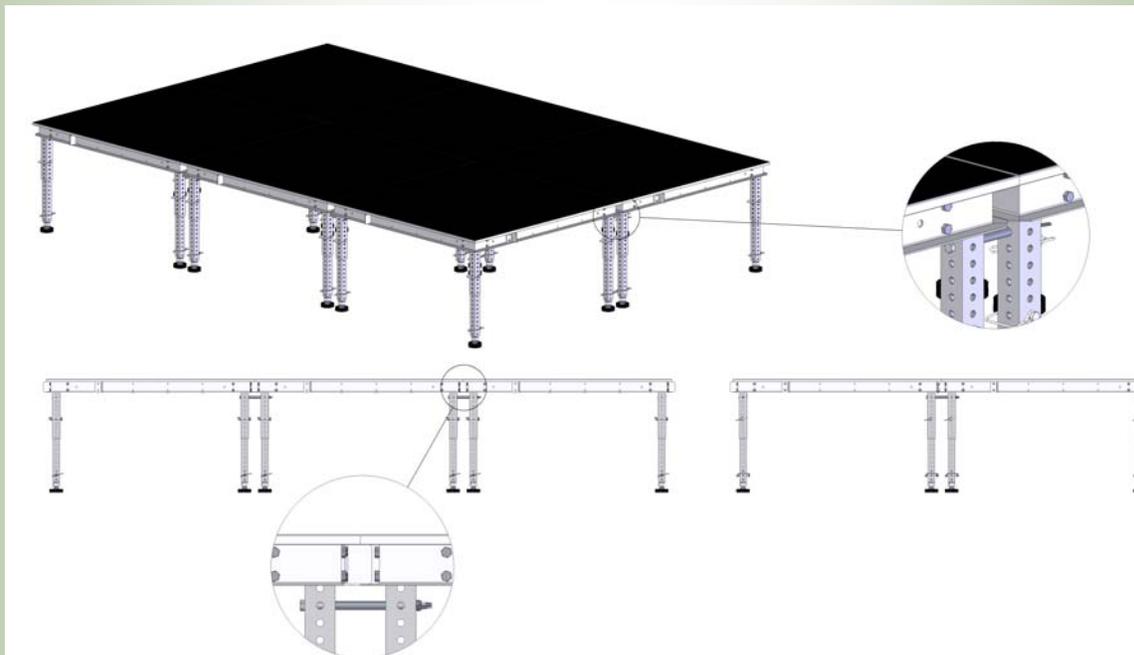




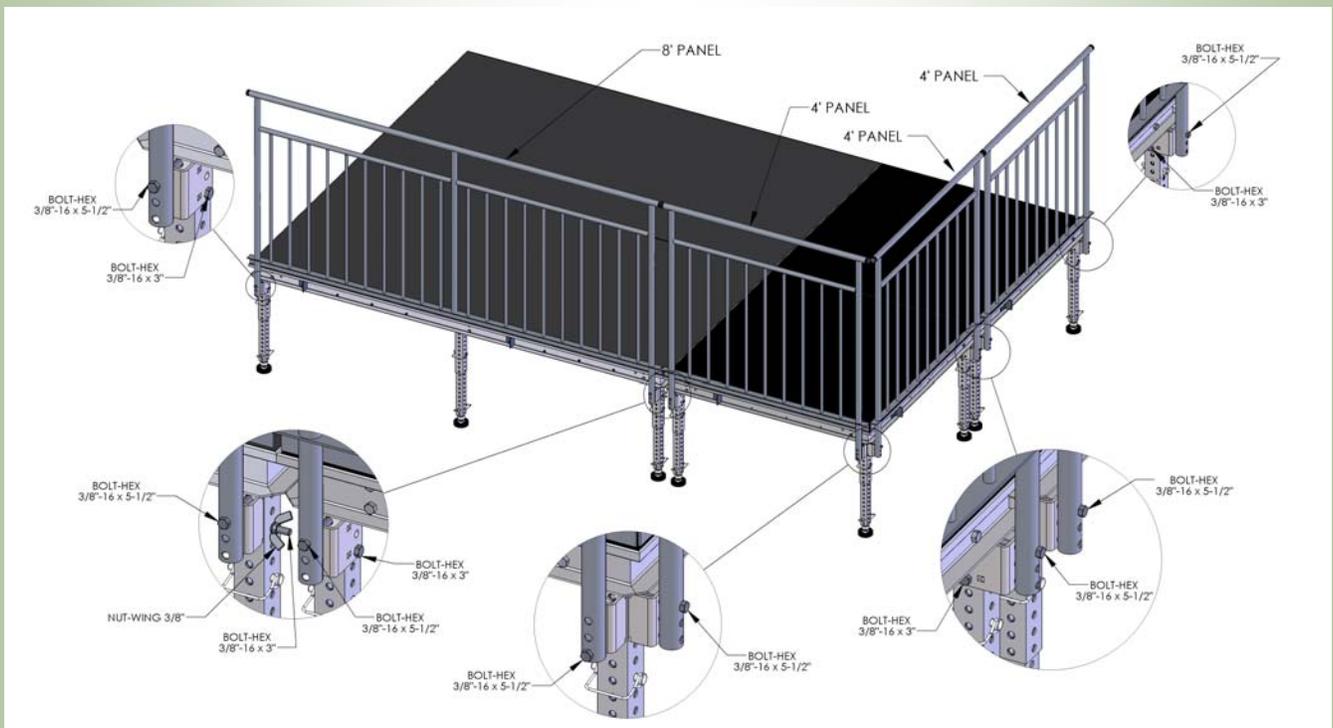
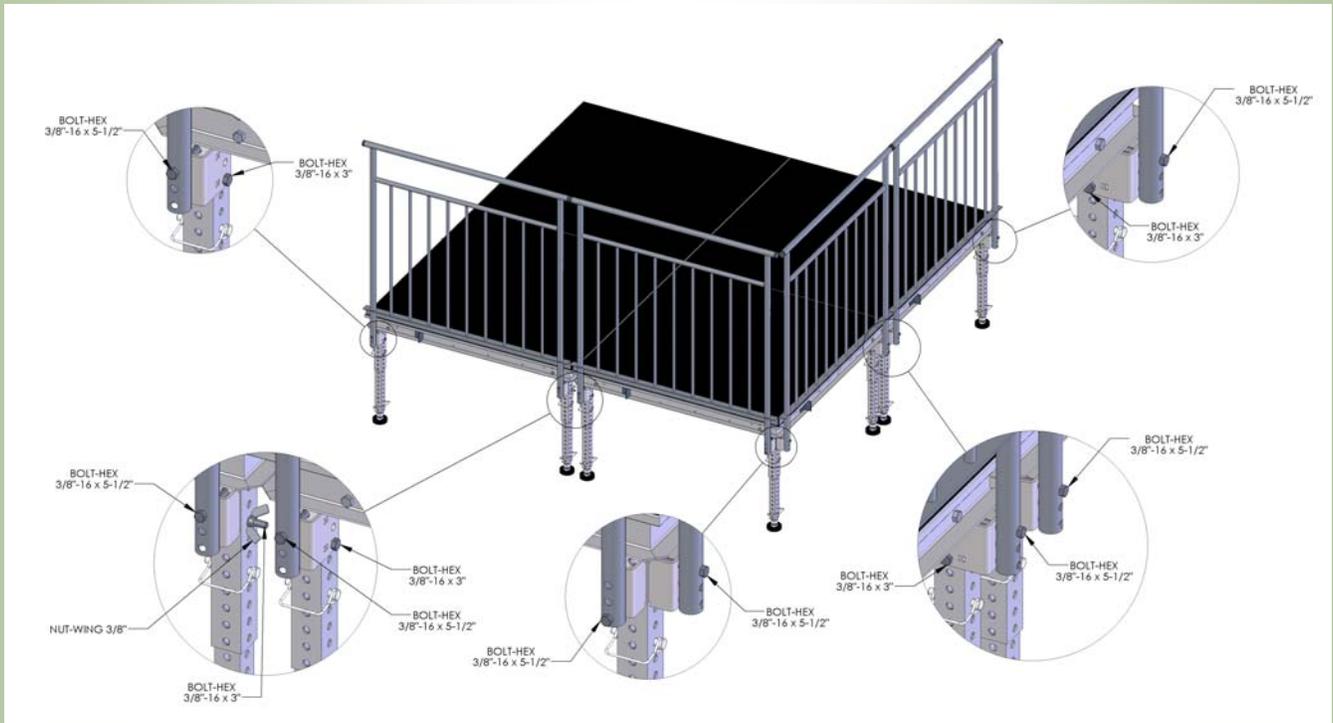
Deck Attachment Clip -Option 1



Deck Connecting Bolt -Option 2



Guardrail



Stair Attachment

