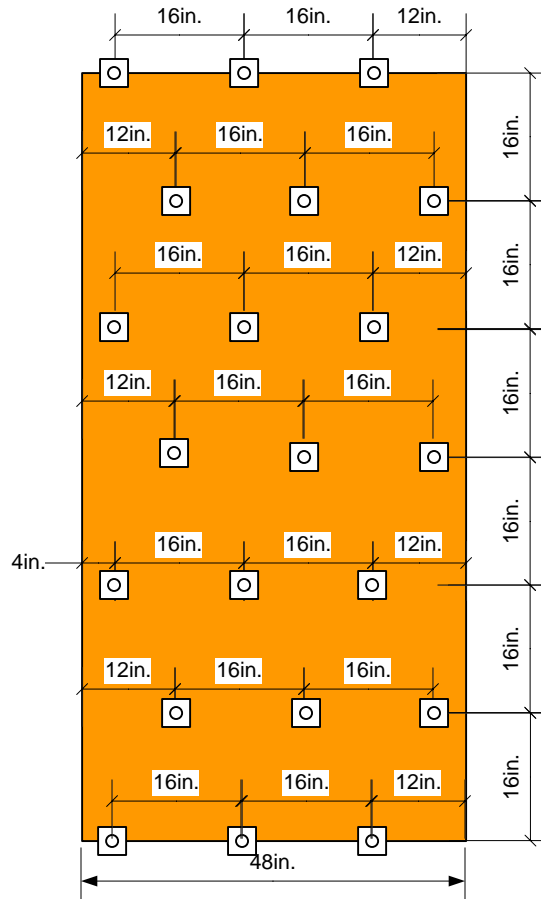


PAC International, Inc. RSIC-Universal Floor System

RSIC-U Floor System Sample Layout

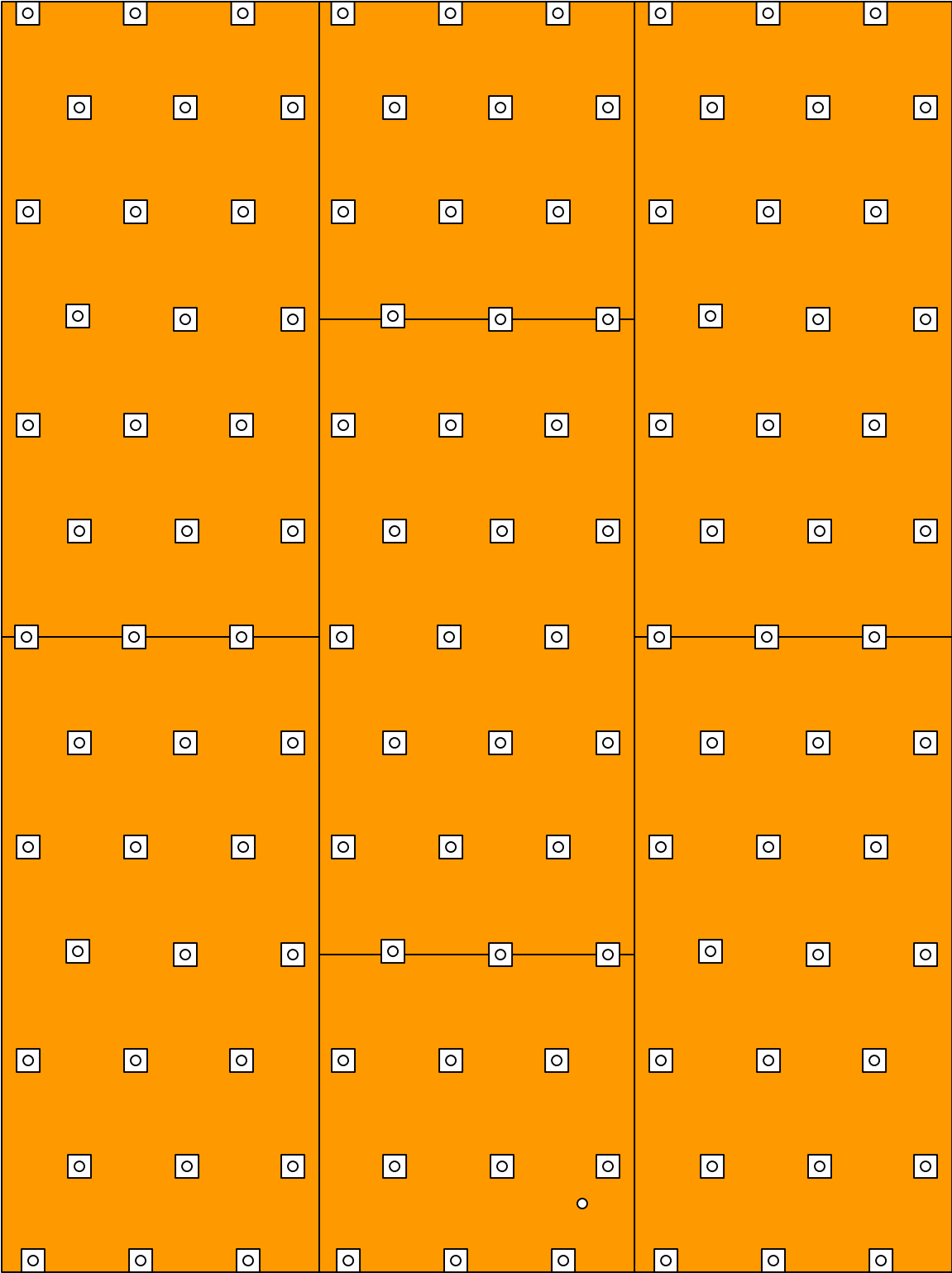


- Drill 1" Holes in $\frac{3}{4}$ " T&G plywood.
- Holes to be spaced 4" in from long edge of T&G plywood, and spaced 16" oc. at 16" intervals. (see drawing)
- Install RSIC-Universal spaced at 16" x 16" oc with $\frac{3}{4}$ " max. wood screws.
- Where two pieces of plywood join, drill half round hole in both sheets of plywood and use the RSIC-U clip to support the T&G joint.
- Mount $\frac{3}{4}$ " T&G plywood to floor with min 2.5" x #8 shank wood screw.
- Place tape over the RSIC-U clips to keep the adhesive from contacting the RSIC-U clips.
- Install 2nd layer of plywood overlapping the seems min 24" using Adhesive and screws to hold the 2 pieces of Plywood together.
- Screw length should not exceed combined thickness of both layers of plywood.

Weight capacity when installed @ 16" x 16" oc. 80 lbs/sq ft

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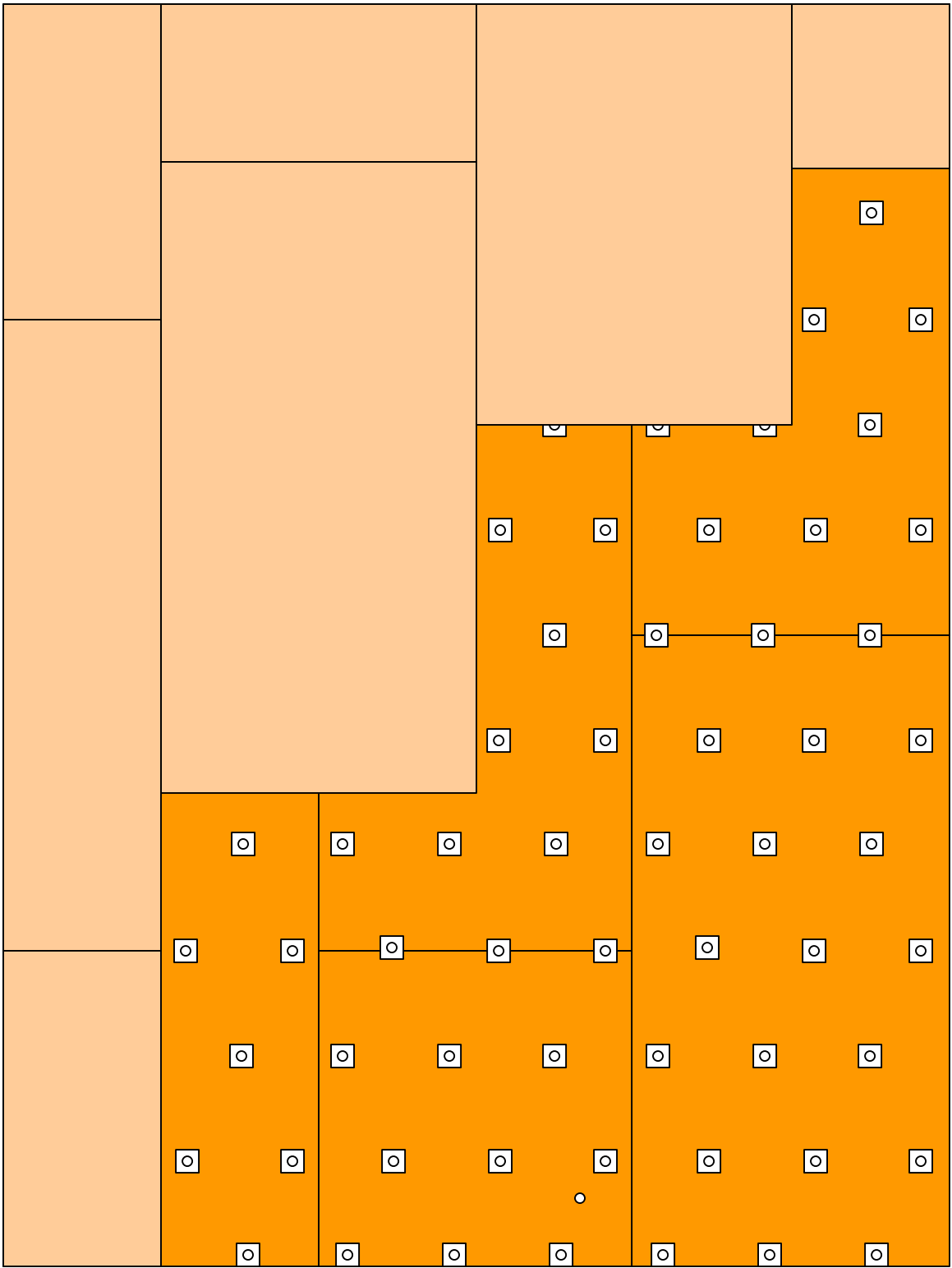
RSIC-U Floor System Sample Layout
1st layer of isolated plywood using the RSIC-U clips



*Stagger the seems to strengthen the floor system min 16" stagger.

PAC International, Inc. RSIC-Universal Floor System

RSIC-U Floor System Sample Layout
2nd layer of Plywood overlapping seems



*Stagger the seems to strengthen the floor system min 16" stagger.

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RSIC-U Floor System Sample Layout
2nd layer of Plywood Complete

