ONE SOURCE. ONE SOLUTION.



ASSEMBLY MANUAL

Phone: (519) 627-8228

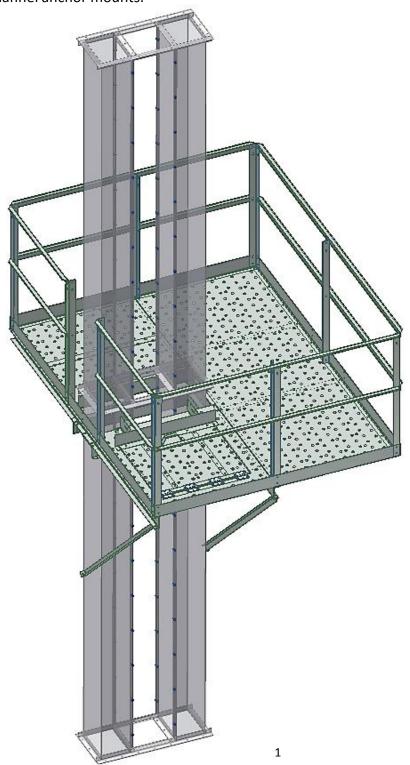
Fax: (519) 627-0250

GLA-RWPLAT-09X5 REST WALK AROUND PLATFORM 9X5



Below is the general layout of the 9x5 rest walk around platform. The door section on the floor can be used on either side of the platform to suit your needs.

This platform can be positioned anywhere along the vertical length of the trunks using the C Channel anchor mounts.

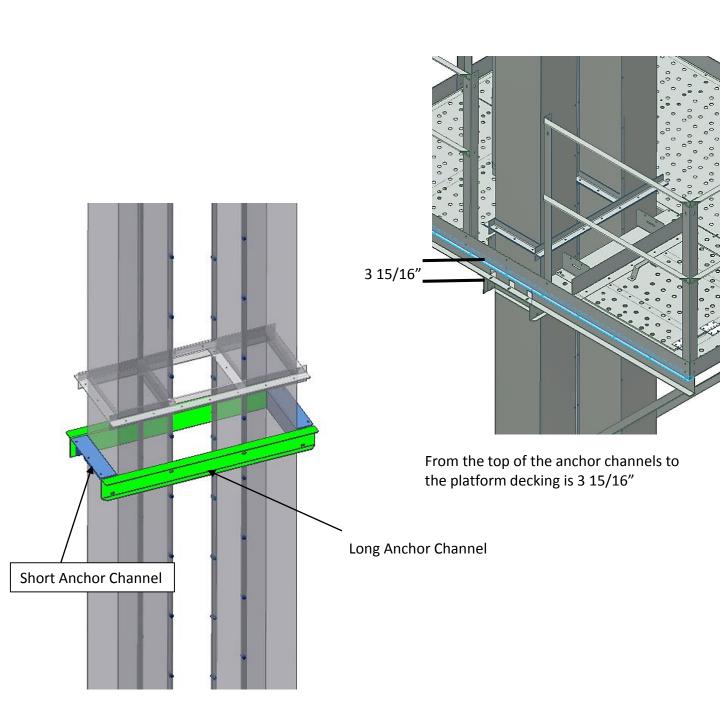






First assemble the Anchor channels to the trunking, they will bolt to each other and to the flange of the trunks as shown below.

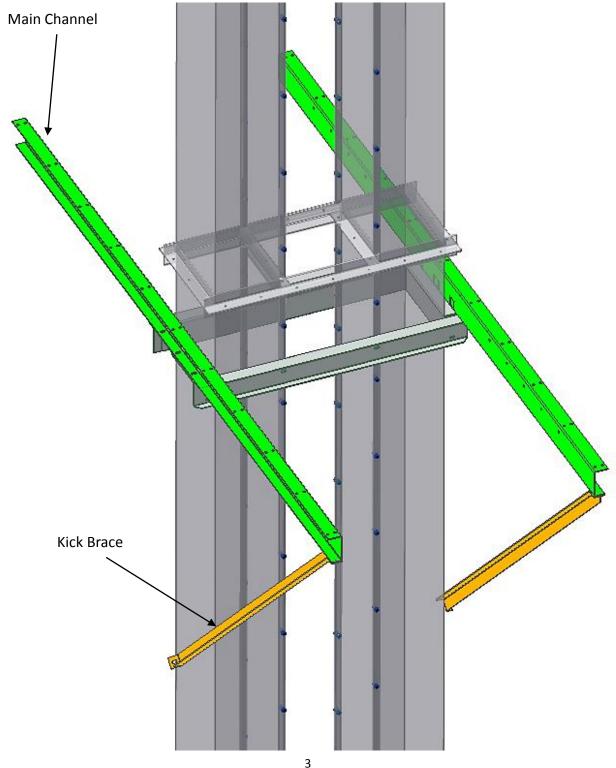
Use 5/16" x ¾" bolt and nuts







Next install the main channels to the anchor channels. Also install the kick braces from the end of the main channels back to the trunk flange to secure them, depending on your positioning the flange may need to be drilled to fasten the kick braces.

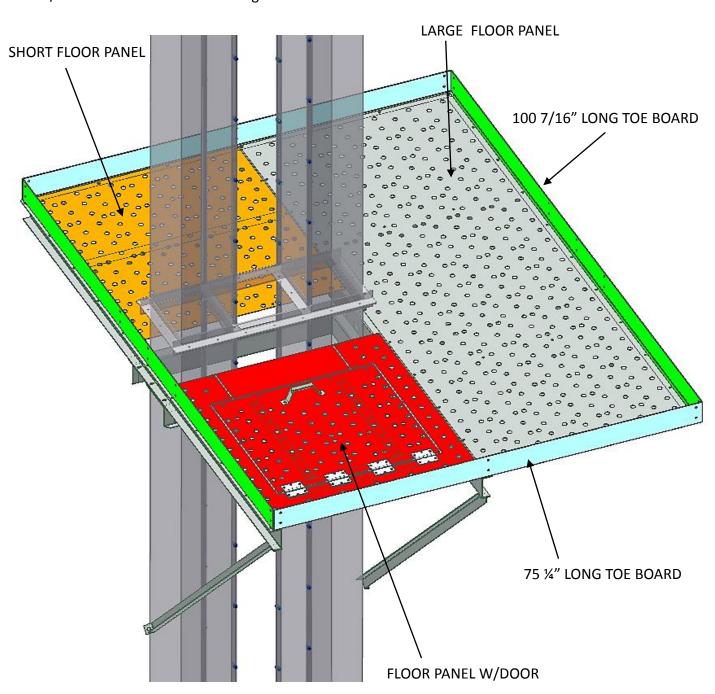






Next step is to install the toe boards and flooring to the main channels, starting with the 75 $\frac{1}{4}$ " long toe boards.

Use 5/16" x ¾" bolt and nuts
Use 5/16" x ¾" truss bolts for flooring

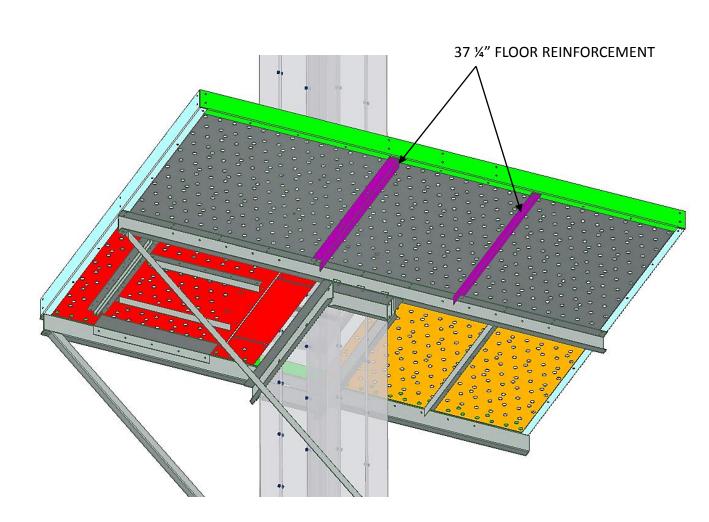






Install the floor reinforcements to the bottom of the large floor panel

Use 5/16" x ¾" truss bolt and nuts



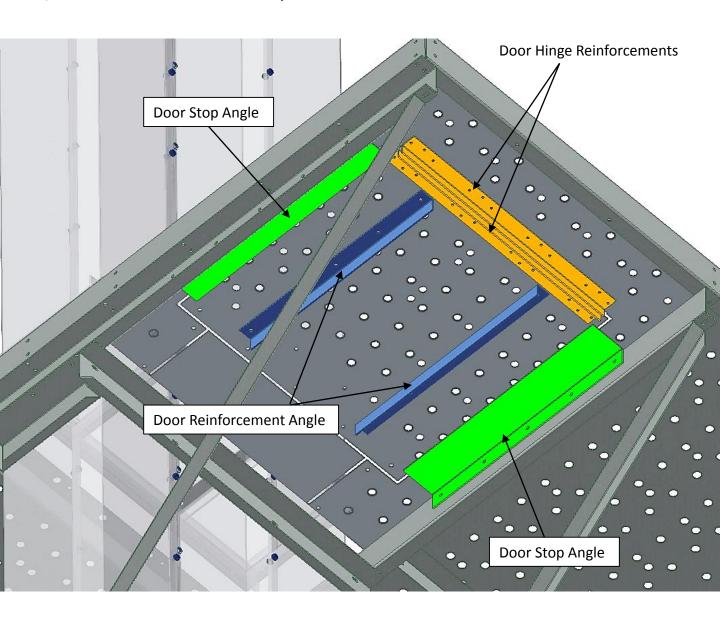




Now install the door reinforcements and stops.

Use 5/16" x ¾" truss bolt and nuts

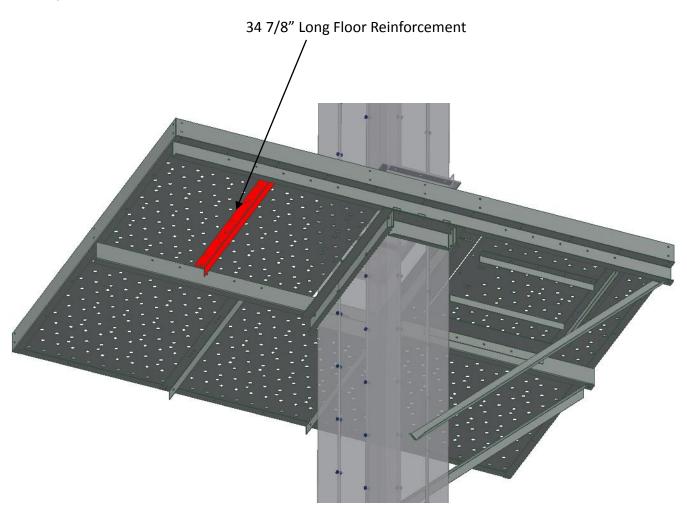
Use 5/16" x ¾" bolt and nuts for door stop





Install the floor reinforcement on the floor section opposite the door section.

Use 5/16" x ¾" truss bolt and nuts

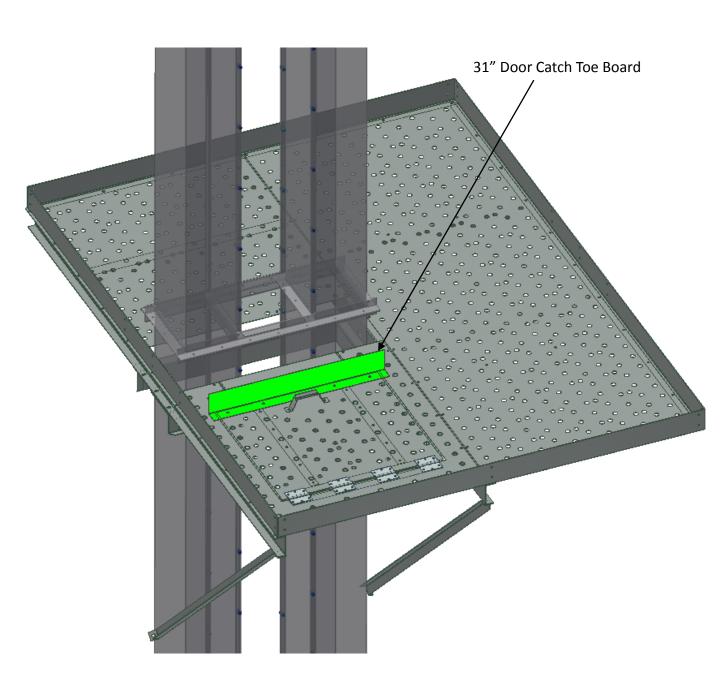






Install the door catch toe board to the top of the door as shown below.

Use 5/16" x ¾" truss bolt and nuts

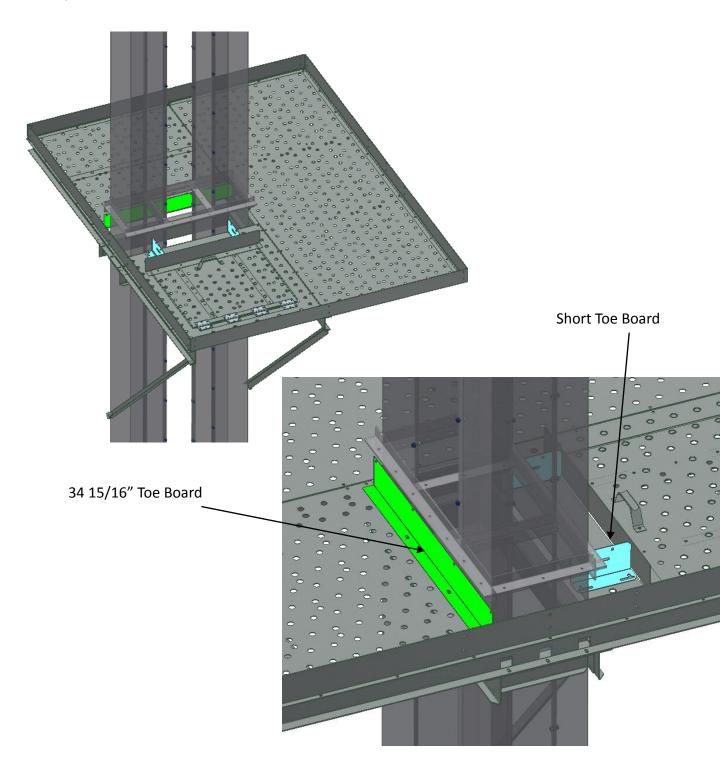






Install toe boards around the trunk, 1 long and 2 short as shown

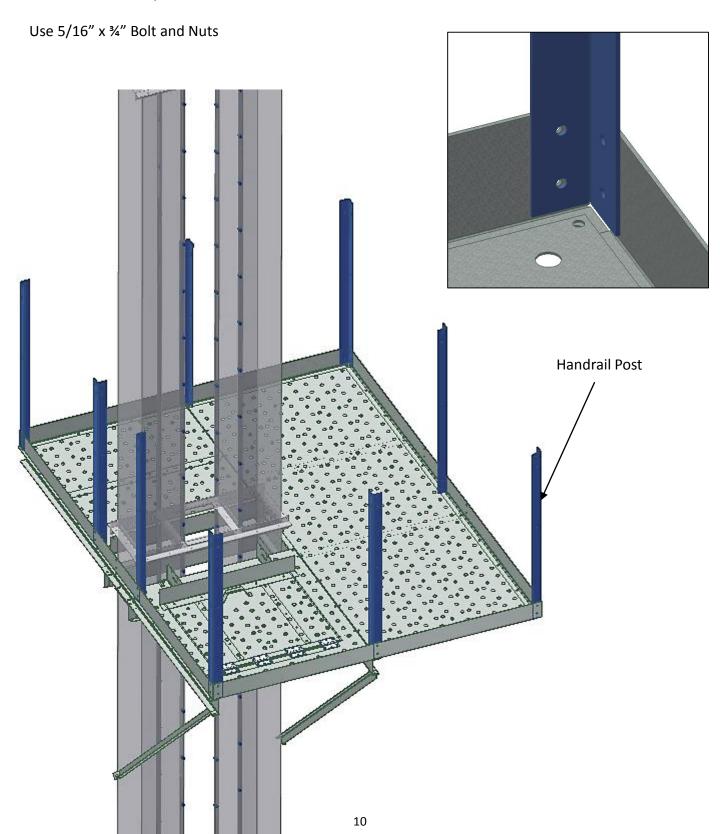
Use 5/16" x ¾" Truss Bolt and nuts







Install the handrail posts around the toe boards as shown







Now install the handrails

Use 5/16" x 3/4" Truss Bolt and Nuts

