PODS Traditional Skid Replacement



Tools Needed:



- 1/4” Impact Driver
- #3 Square Hex Bit
- Staple Gun with ½” Staples

Materials Needed:



- Wood Skid – PWD301 (Pressure Treated 4”x4”x92”)
- 100mm Screw – PFA301EA (5 on Front and Rear Skids, 10 on Middle Skids)
- Wood Shim – PWD103 (1 per Middle Skid, Front & Rear Skids Get Zero)

Personal Protective Equipment:

- Steel Toed Shoes
- Safety Glasses
- Bump Cap
- Cut Resistant Gloves
- Hearing Protection



PODS Traditional Skid Replacement:

1. Replace all skids that are badly cracked, split or broken by first placing the container on blocks at all 4 corners to elevate the container off the floor in a safe manner.

Note: Use a forklift to raise container ~12” from the floor for block placement.



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2. Remove all 100mm screws from each skid being replaced using a ¼” impact driver with a #3 Square Hex Bit.



PODS Traditional Skid Replacement:

3. Remove the skids being replaced by sliding them out from under the container.



PODS Traditional Skid Replacement:

4. Slide all new skids under container into the correct locations.

Note: Skids align with each container frame strap, and the middle rivet on each side panel as shown in figure #1.

Note: All middle skids, excluding the front and rear skids, get one wood shim placed between the skid and floor of container between the container frame as shown in figure #2. Attach the shims using ½" staples to hold the shims in place during installation.

Figure #1



Figure #2



PODS Traditional Skid Replacement:

5. Using the same predrilled holes in the floor panels, attach each skid to the container using 100mm screws.



PODS Traditional Skid Replacement:

6. Use a forklift to raise the container ~12” from the floor and remove the 4 blocks from under the container and place the container on the floor to complete the container skid replacement process.

