

NUCRAFT

Tavola Table Troubleshooting
Installation Instructions

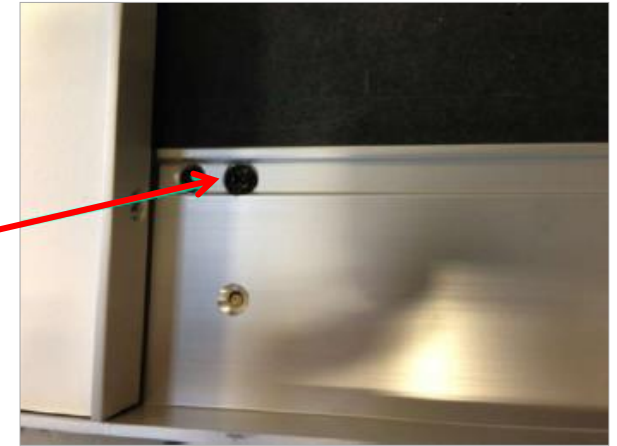
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Before Beginning Installation

- Read through the entire instruction thoroughly
- A minimum of 2 persons is required for this assembly
- These instructions reflect typical assemblies. They may not match your specific configuration.

Issue 1: Misaligned Seams on the Perimeter

- Remove all countersunk screws from underside of the table.
- Surface panels must be removed before any further steps can be taken.
- Now there is access to perimeter frame fasteners.
- Working in the problem area, remove screws and adjust perimeter for alignment. (It may be necessary to plug holes with dowel and drill new.)



Issue 1 cont. Misaligned Seams on the Perimeter

Closing Gaps between perimeter and top

- If misalignment is still occurring, it may be necessary to drill and countersink a hole in the underside of the frame. This will correct any twisting in the extrusion.
 - It may be helpful to put masking tape in the areas where adjustment is needed for reference, once the tops are removed.



Issue 2: Adjusting Bases for Alignment

- Verify that the bases are square to the table work surface. If the table is slid across the floor the bases can shift.
- Remove the inner panel on the base (held on by magnets).
- If the legs on the base are kicked outward, they can be tapped back carefully with the use of a rubber mallet.
- Adjustment of the Z-Brackets on the panel may be necessary for the panels to align properly. Remove the screws to adjust outer panel.



Issue 3: Adjusting Power Coves

- Remove countersunk screws from the underside of the table where the center spine is located.
- Remove the center spine in the work surface.
- Power cove fasteners should now be visible.
- Loosen (DO NOT REMOVE) screws on the power cove and adjust to desired location.
- Tighten fasteners, and reinstall top.



Issue 4: Adjusting the Cross-Section Trim

- Remove countersunk screws from the underside of the table in problem area.
- With the crews on the trim piece accessible, loosen and move to desired location.
- It may be necessary to drill and countersink new holes for trim piece to fit properly.
- Take care not to drill too close to any edge, as you may blow out the wood panel.

