

## CT714B Stand Assembly

**Goal:** Fully assemble a stand for CT714B attenuators.

The CT714B attenuator can be assembled in a stack with a base and threaded rods.



1. Insert rods until they stick out a bit through the bottom.



2. Bottom view:



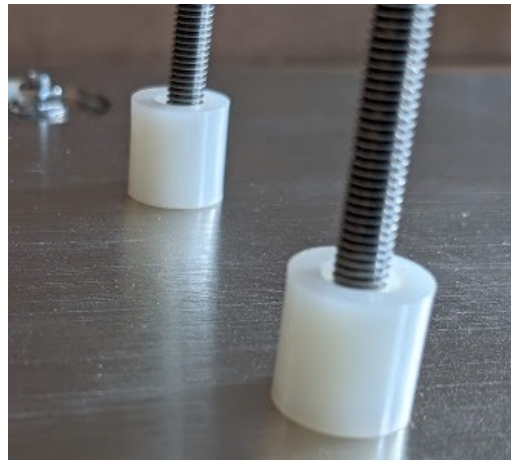
3. Add nuts to all four rods on bottom side of plate. Hand tighten.



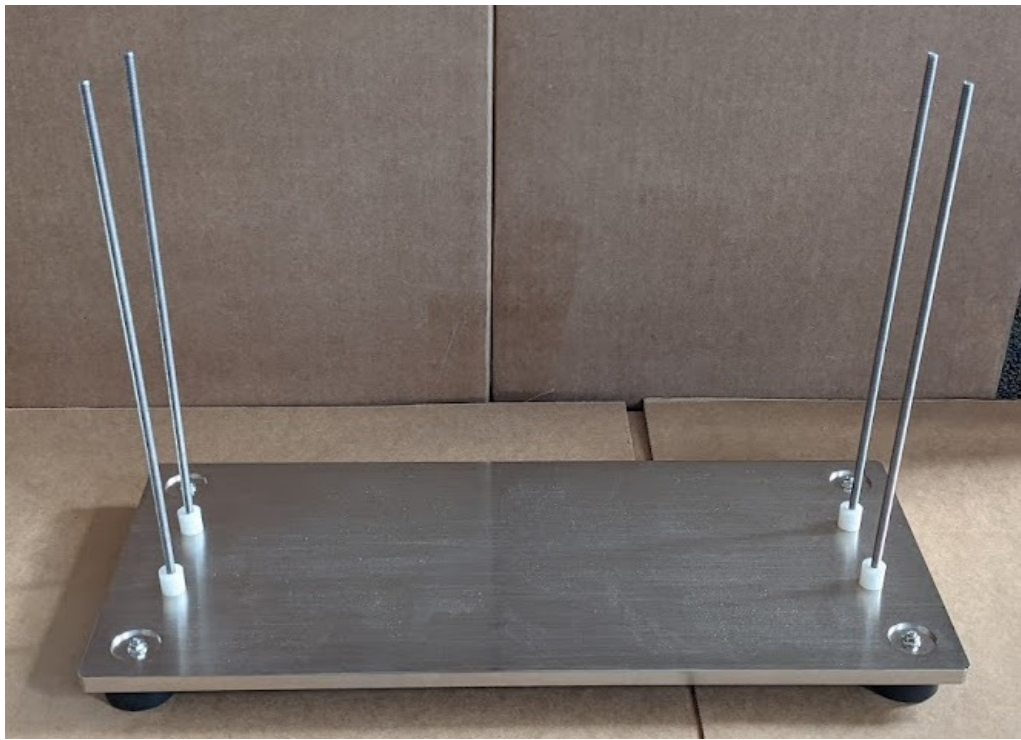
4. Full view:



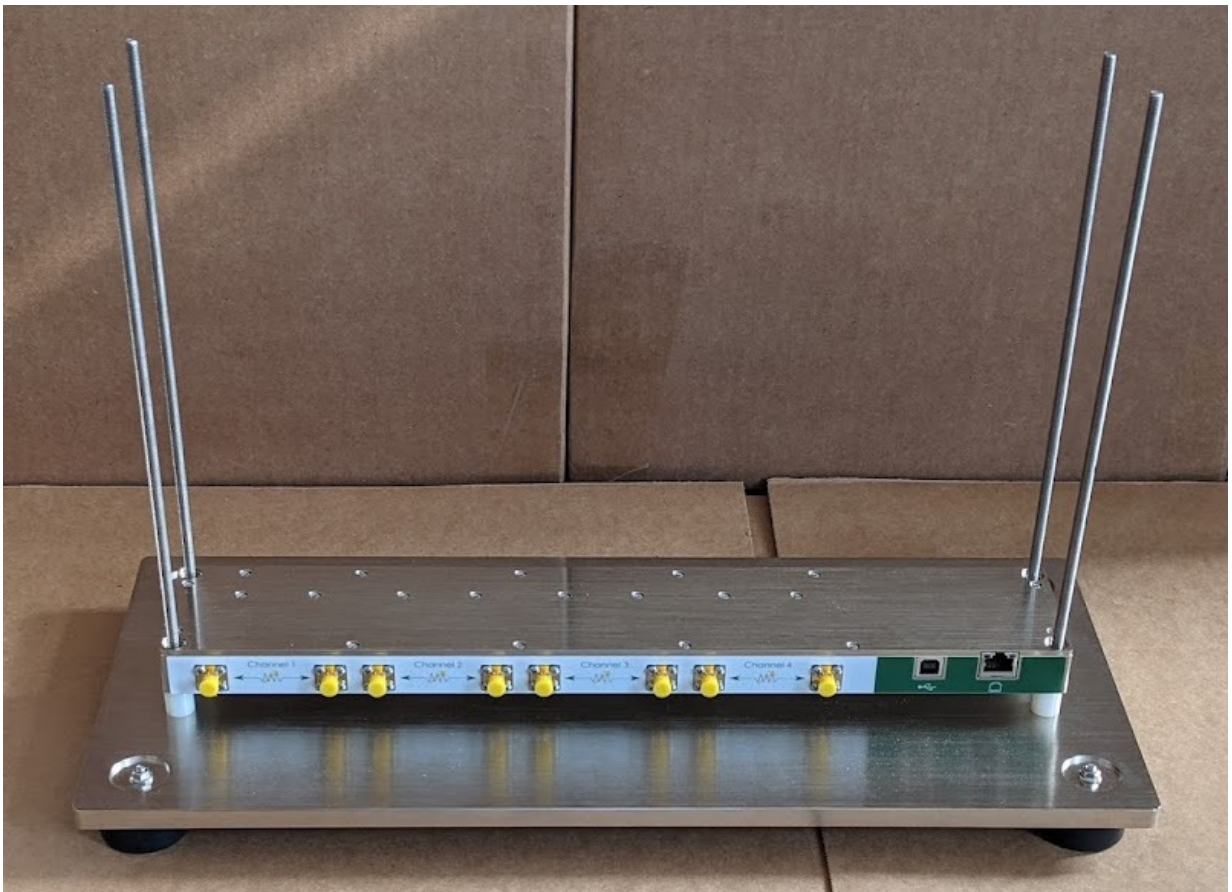
5. Add one spacer to each rod.



6. Full view.



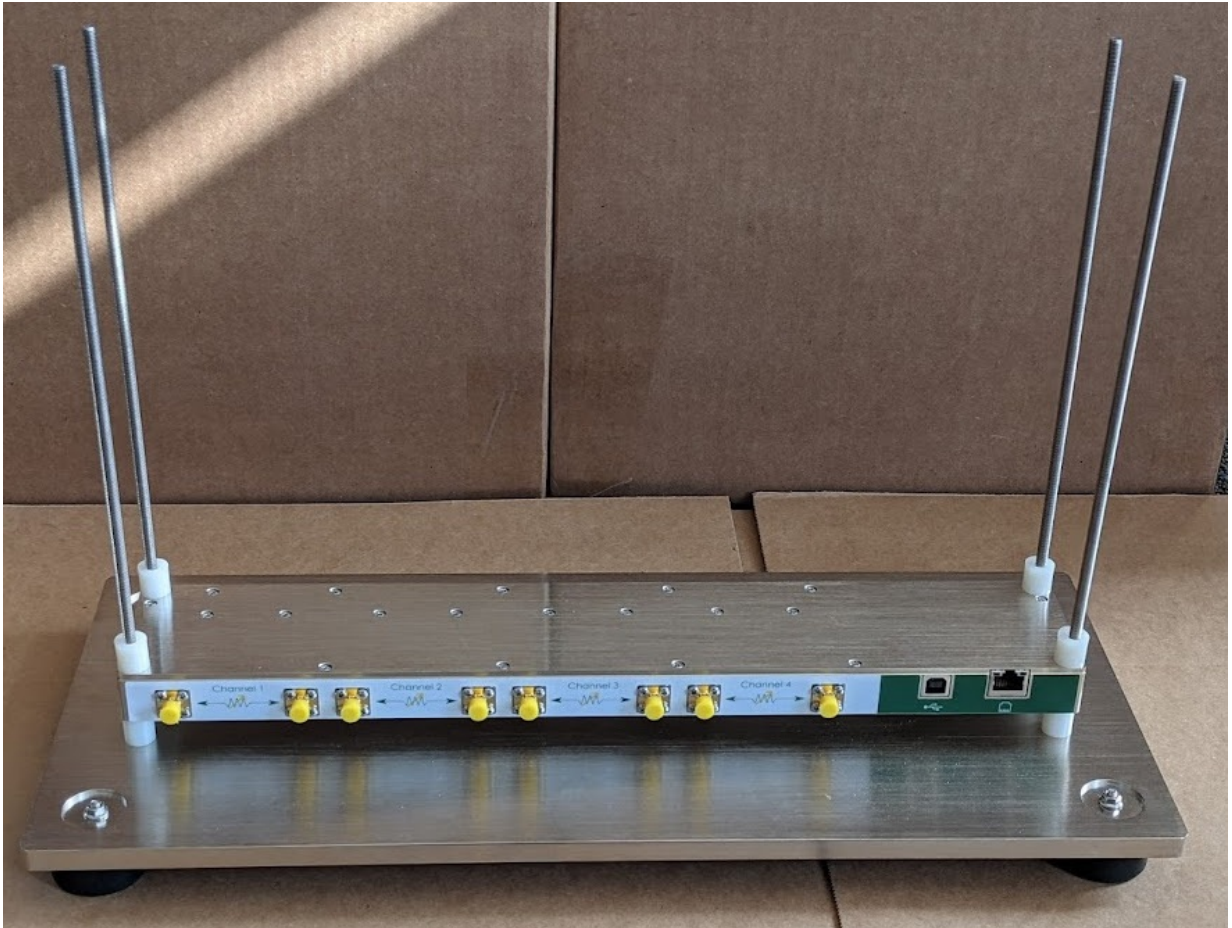
7. Add the first CT714B.



8. Add another set of spacers.



9. Full view.



10. Repeat steps 4 and 5 until all CT714Bs are stacked.



11. Add washers to all rods.



12. Add wing nuts to all rods.



13. Full view.



14. Add caps to all rods.



15. Full view.



16. The nuts on the bottom can easily come loose during assembly. Tighten again as needed.

Candela Technologies, Inc., 2417 Main Street, Suite 201, Ferndale, WA 98248, USA  
www.candelatech.com | sales@candelatech.com | +1.360.380.1618