

# 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:



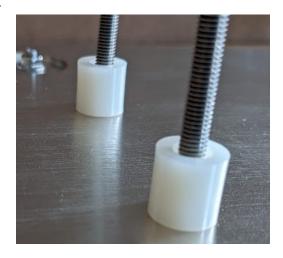
3. Add nuts to all four rods on bottom side of plate. Hand tighten.



### 4. Full view:



5. Add one spacer to each rod.





# 7. Add the first CT714B.



8. Add another set of spacers.





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



#### 11. Add washers to all rods.



### 12. Add wing nuts to all rods.





14. Add caps to all rods.





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

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