















Step 1: Unpack your kit. Check to make sure you have the following items:

Qty 1: Rack Tray



Qty 12: #6 Machine Screws



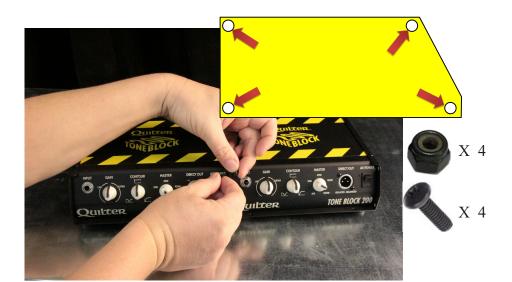
X 12

Qty 12: #6 Nuts



X 12

Step 2: Using 4 screws and bolts loosely fasten the two 200 series blocks together. Don't tighten them all the way yet.



Step 3: Align the two 200 style blocks and then tighten the screws.



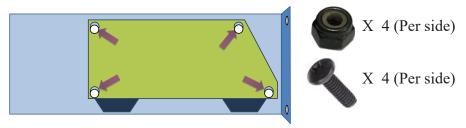




Step 4: Place the unit inside the Rack Tray



Step 5: Align the 4 screw holes on the sides of the completed 200 block series pair and loosely insert 4 screws and bolts on each side.



Step 6: Tighten the screws to lock the ToneBlock pair in place on the Rack Tray.



Basic assembly is completed. Continue for setup suggestions.

Setting up your ToneBlock pair for use in a rack:

Step 1: Feed your 1/4" input cable between the 200 series blocks and the Rack Tray on each side. Go ahead and plug them in.

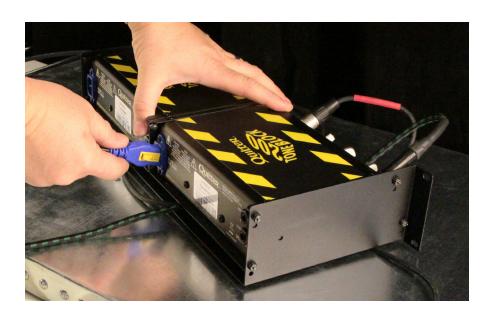


Step 2: Gently press down on the rack tray to make space for your direct out XLR cable to fit between the 200 series blocks and the Rack Tray. Go ahead and plug these in as well.



Note: If you do not plan to use the Direct Out, you may omit this step but do be aware that it makes you look cooler if they are plugged in not to mention it keeps them available when you need them. You should defintely try the Direct Out. It is just awesome!

Step 3: Plug your locking IEC cable into the back of each ToneBlock 200 and for now let the cables hang.



Step 4: Place your completed unit into your rack using the 4 holes and your existing hardware to mount your Stereo 400 watt ultra powerful, ultra portable, incredibly lightweight and utterly reliable amp into your rack.



## Tone Block 202 and 101 Mini instructions

Step 1: Remove the bottom screws from the feet of the 101 or 202 unit.



Step 2: Cut velcro (not included) in a long side to side strip and place on the bottom of your 101 or 202 unit.



Step 3: Gently remove the Velcro adhesive protectors and place the units in the carriers adhesive side down. (The Velcro allows them to be removed and re-positioned.)

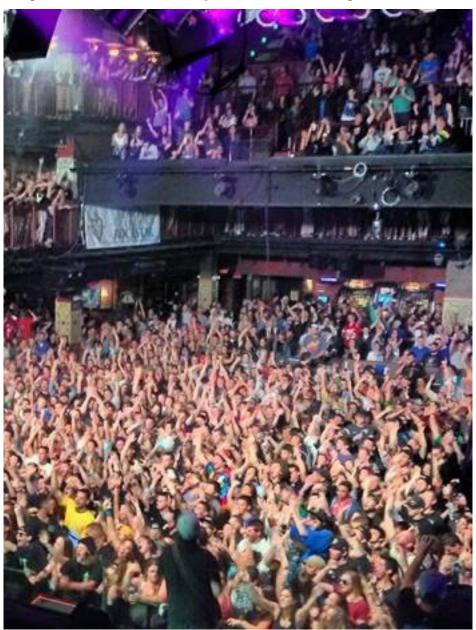


Step 4: When positioning your units inside the rack, apply pressure inwards by allowing the opposite side to "hang down" slightly then tightening the screws and pressing "up" under the bottom side of the carrier while installing the screws on the other side. This will "compress" the units in place to prevent movement.



Step 5: Route your cables depending on your requirements by running over the top of the units and into the respective connectors.

Step 6: Get out there and take your music to new heights!





100 & 200 SERIES Rackmount kit Assembly Instructions PN 000554 Rev. B