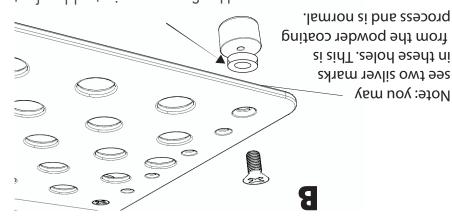
attached to Module 1.

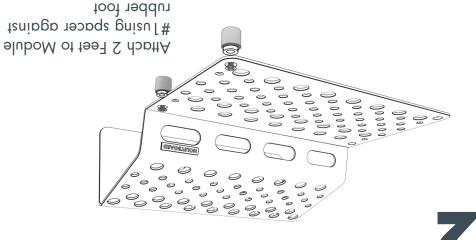
A. Press the M6 hex nut into the bottom of

or a phillips screw driver. the rubber toot's large hole using your tingers

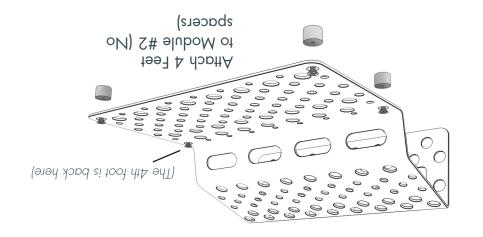
tighten until the Rubber Foot is snug against the Base. while tightening with the screwdriver until the nut catches, then on the top of the Holeyboard and push into the small rubber hole against the Holeyboard. Push screw through the countersunk hole B. Flip rubber foot over, so the tiny hole is

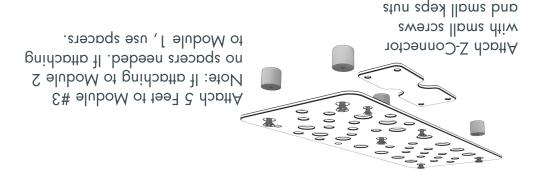


attaching to Module 1) only on Module 1 or Module 3 (if Use Spacer against rubber toot

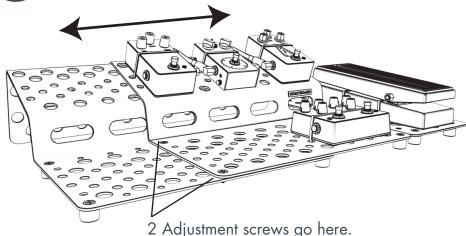


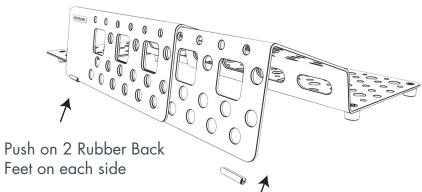
Attach the feet to the locations below.





Use 2 Large Short Screws with 2 Large Keps nuts to attach Modules #1 and #2 together after choosing size by sliding until holes match up.





Add and remove power supplies and effects pedals at will using included zip ties or Hook & Loop.

Chemistry Design Werks 2400 North 2nd Street STE 124 Minneapolis, MN 55411

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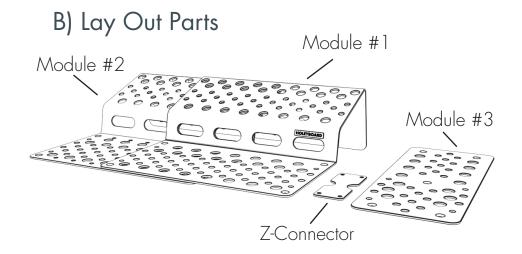
chris@holeyboardpedalboards.com



HOLEYBOARD® Pedalboards 123

A) Watch the Setup Video

Check out my videos called "Holeyboard 123 Pedalboard Setup" and then watch "Holeyboard 123 Tips and Tricks". It is on my website under "Videos" at www.holeyboardpedalboards.com It's the easiest way to get you started. -Chris



NOTE: Depending on the components you ordered, you may have varying numbers of the parts below.

Hardware

13 Rubber Feet

13 Large Hex Nuts

13 Large Tall Screws

2 Large Keps Nuts

2 Large Short Screws

4 Small Keps Nuts

9 Spacers

2 Rubber C-Channel back feet

4 Small Screws