

1

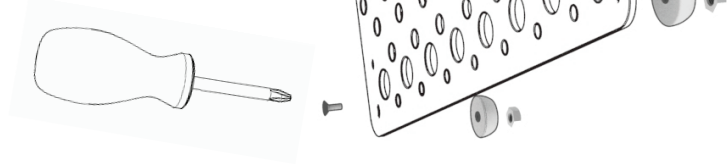
Attach the rubber feet

A. Lay the Versa on its back. Push one screw from the top through the chamfered hole on the corner.

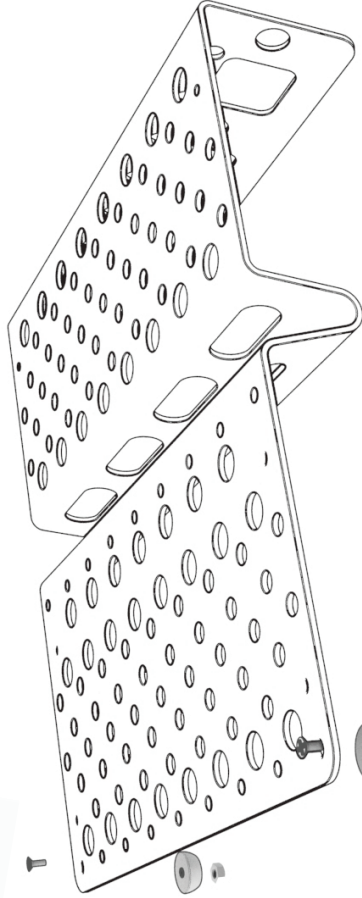
B. Press the rubber foot against the bottom of the Holeyboard so the screw goes into the small hole.

C. Press the nut into the bottom of the foot and tighten screw slowly with a screwdriver just until foot is snug and does not turn. No need to over-tighten.

D. Repeat for the other three feet, one at each front corner.

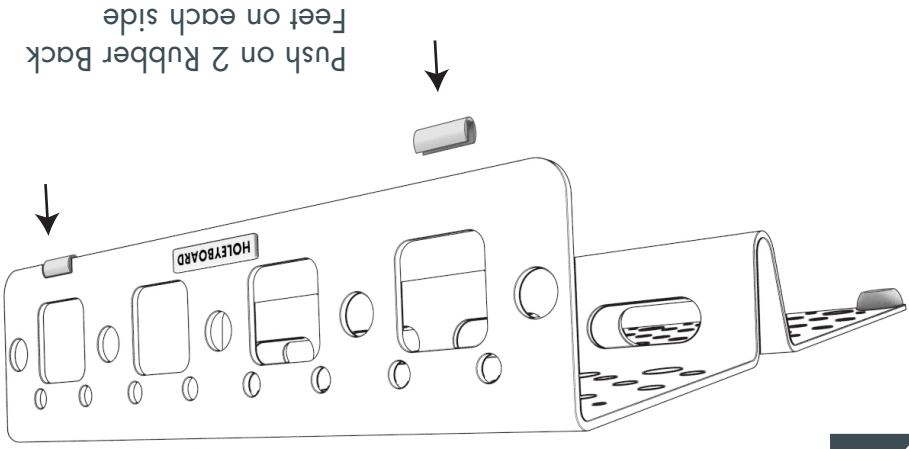


Note: you may see two silver marks in two holes. This is from the powder coating process and is normal.



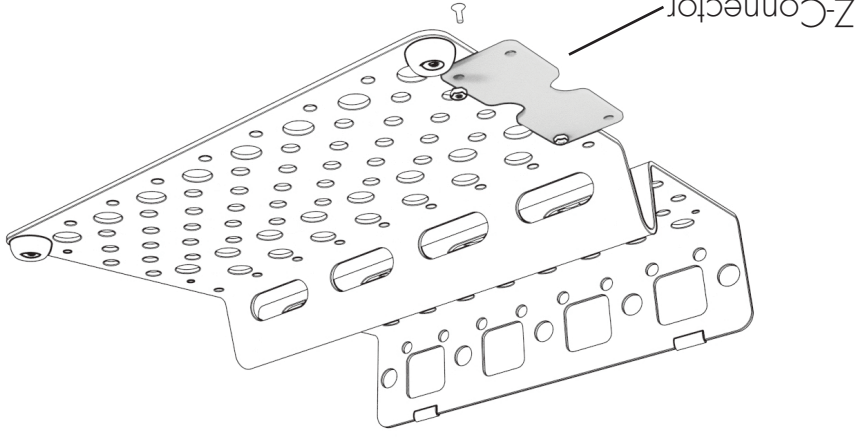
2

Attach C-Channel Feet



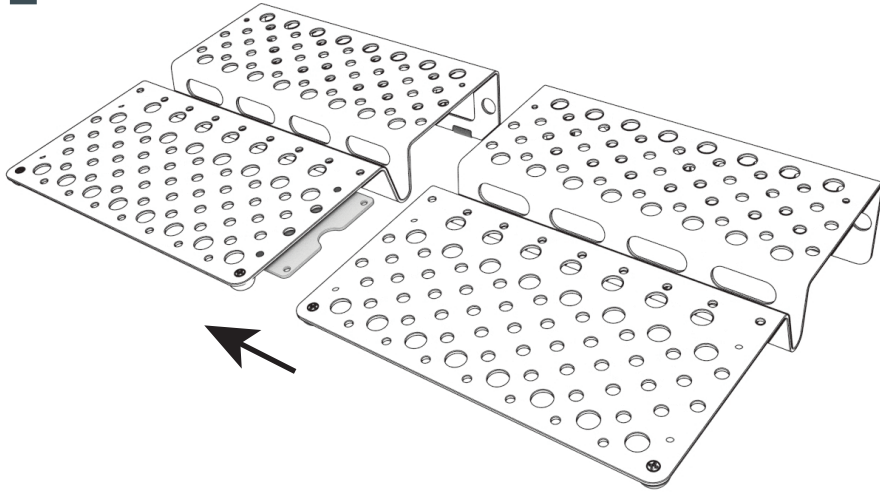
3

Attach two Versas together with Z-Connector: Flip one Versa over and insert two tiny screws into the inside chamfered holes as shown using the tiny keeps nuts, do not tighten yet.



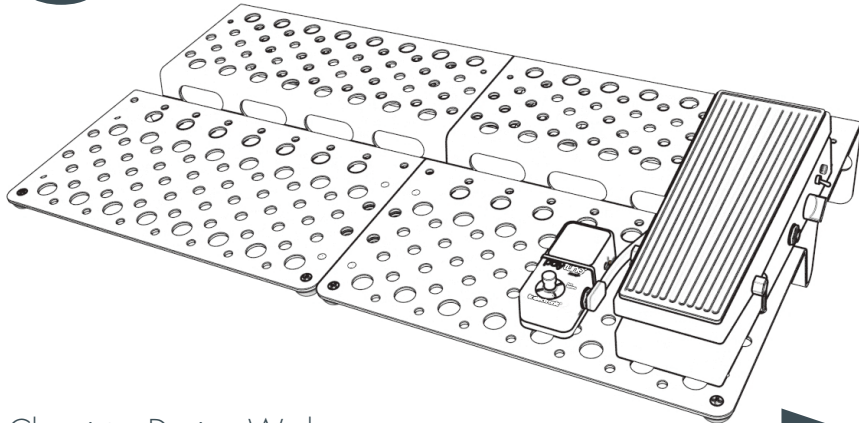
4

Flip Versa back over and slide the two boards together as shown below. Insert tiny screws and tiny keps nuts. Tighten all four screws until fairly snug.



5

Add and remove power supplies and effects pedals at will using included cable ties. Add additional Versas at any time. Enjoy!



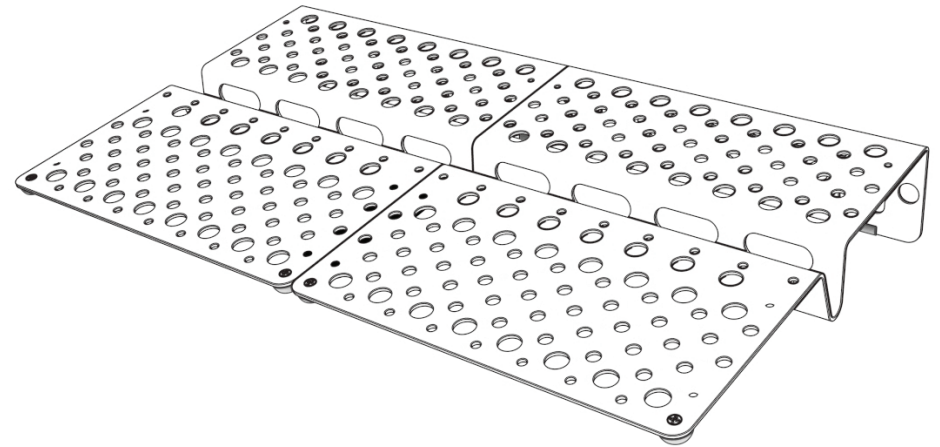
Chemistry Design Werks
2400 North 2nd Street STE 124
Minneapolis, MN 55411

1-888-519-3757

chris@holeyboardpedalboards.com



Holeyboard® Versa Duo



A) Watch the video I made for you

Check out "Holeyboard Versa Setup and Tips". It is on my website under "Videos" at www.holeyboardpedalboards.com and it has a lot of good information on assembly and arranging pedals using cable ties effectively and working with power supplies. Enjoy! -Chris

B) Lay Out Parts

Hardware

- 4 Rubber Feet
- 4 Large Tall Screws
- 4 Large Hex Nuts
- 4 Rubber C - Channel back feet
- 50 Cable-ties

- 1 Z-Connector
- 4 Tiny Screws
- 4 Tiny Keps Nuts