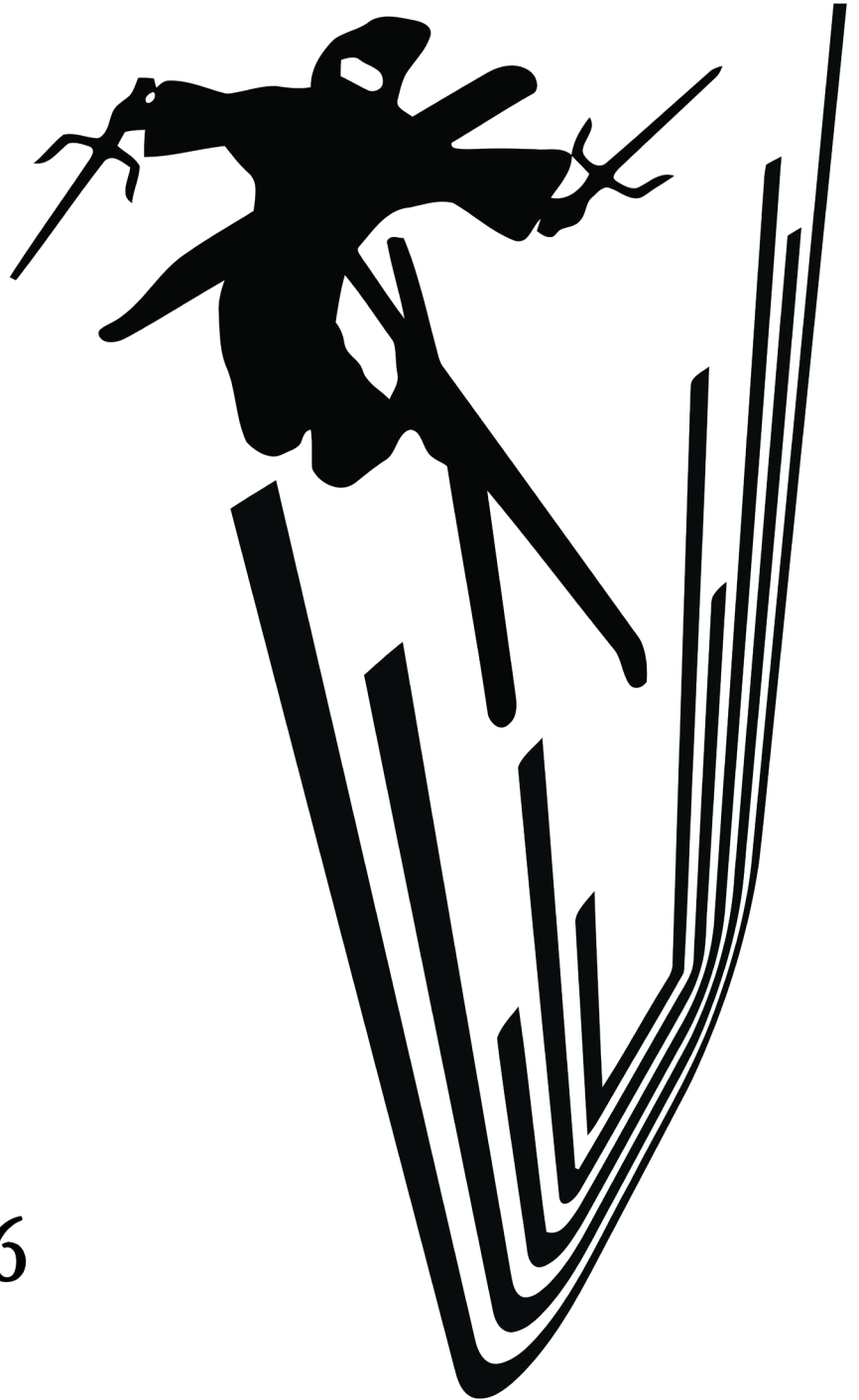


SKIING NINJA

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Install
Guide



Magnepan 1.6
Ninja Noble

Tools Required...

- >> Soldering Iron
- >> Philips screwdriver
- >> X-Acto knife
- >> Heat gun or high performance hair dryer

A Note...

As there are many ways to perform this upgrade, this guide will focus on removing the binding posts and fuse completely. Be sure you understand the risk involved without fuse protection. Your new networks will be directly connected to the speakers.

1. Set up a clean spot with good lighting.
2. Near the binding posts, feel around the sock for the edges of the crossover network. Trim the sock around this area.
3. Remove the binding posts and desolder the wiring from the posts as well as where the crossover wires connected to the drive panels. Be sure to label the wires connecting to the drive panels!
4. Remove the old crossover components if you wish however it is not necessary.
5. Slide a piece of heat shrink tubing down each wire.
6. Solder the new crossover wires to the drive panel wires.
7. Shrink the tubing with your heat gun.
8. Run in your new networks for 500 (yes, 500) hours before evaluation. The bypass capacitors included require this lengthy break in. The remaining caps should be mostly broken in by the 100 hour mark.
9. This guide is sparse due to the number of combinations available for connection. If you have questions, please do not hesitate to email us at info@skiingninja.com

Thank you!