

What you need:

- [Container](#) 56-66 quarts \$8-10
- [Foam sealant](#) \$3-4 (DAP was \$7, but I like DAP)
- [Exhaust fan](#) \$14
- [Duct](#) \$9
- [Grounded plug](#) \$4
- Air Filter \$5 (I can't find the one I bought, it's one you can trim to size)
- [Hand Saw](#) \$6 (I bought one because I didn't already have one)
- Drill with a boring bit (decent size one)
- Grounded extension cord

Building

1. Wire the exhaust fan plug. Test it before proceeding!
2. Measure out the sides of the exhaust fan (or trace them with a Sharpie) along the bottom of the container.
3. Use the drill and the boring bit to drill holes in each corner.
 - a. Make sure you have enough room to insert your saw blade here. If you have to widen the hole, do it.
4. Insert the fan into the hole, it should fit down in it snugly
5. Connect your duct to the fan and seal it using either foam or duct tape.
6. Use the foam to seal the area around the fan on both sides of the container.
7. Cut your filter to fit over exhaust fan. I plan to attach mine simply by taping it down so I can change it out over time.

SQUIRREL CAGE EXHAUST FAN \$80 - \$100. PLAN NEXT BUILD AROUND IT.