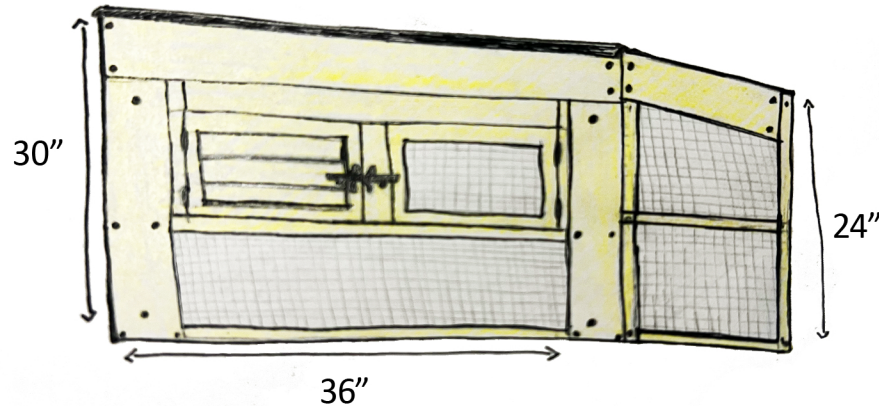


# Shed Style Rabbit Hutch



## Material List:

- 6 - 2x2x8' Pressure treated framing
- 6 - Standard 6' Cedar pickets (1/2" thick)
- 1 Roll of 24" x 10' Hardware cloth (19 gauge)
- 1 sheet of galvanized tin
- 1 lb of 3" Deck Screws
- 1 .lb of 1 1/2" Deck Screws
- Crown staples/Small fencing staples

## Notes:

- I would recommend building on a level surface if possible.
- When screwing your framing together, it's a good idea to predrill the holes to avoid splitting.
- You can use plywood or alternate materials to substitute for the cedar pickets for the back as well as the angled cross bracing. Plywood may work well for your own door.
- If your rabbits dig, you may have to add some wire to the bottom of the cage as well.
- Take your time on this and be inventive!

## Framing Cut List:

- 2 @ 30" Tall - Front uprights
- 2 @ 24" Tall - Back uprights
- 2 @ 36" Long - Runners for the bottom
- 4 @ 33" Long - Runners for the 2nd floor/roofline
- 8 @ 18" Long - Cross bracing for bottom/2nd floor section

*These are just the cuts for the 2x2 framing.  
Once that's been assembled, it's much easier  
to envision what you are building!*

CHAD  
+ Erin