



Rope Swing Crystal Kirby | <u>@crystalkirby_diyhome</u>

PROJECT PLAN

Finished Dimensions: Varies based on Desired Size

Skill Level: Intermediate

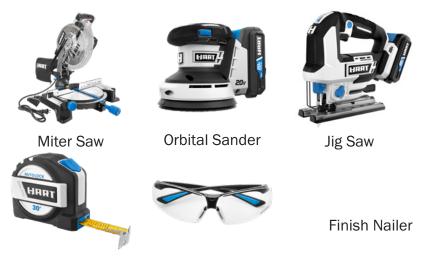
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Materials

Item	Ģ ty
1" x 8" x 8' clear pine	3
1" x 3" x 8' clear pine	12
1" x 4" x 8' Clear pine	1
2" x 3" x 8' Framing lumber	3
1" x 3" x 8' Knotty pine	3
Wood Glue	1 Bottle
Wood Stain	1 Can
White Wash	
Eye Screws	4
1-1/4" Finish Nails	
2" Finish Nails	

* Board dimensions are "nominal." Actual dimensions are smaller due to lumber industry standards. Cuts are actual length.

Tools Used



Tape Measure

Safety Glasses

Battery Tip: A 4.0Ah battery is recommended to be paired with high amp draw tools for maximum efficiency.

Assembly Instructions

Step 1

Build the frame out of 1x8's



Step 2

Add an inner frame to support the inner slats with 2x3s. I used wood gule and used 2" nails

Step 3

Cut and place the slats evenly along the inside of the frame. Nail them in place

Step 4

Build the posts for each corner. Each post is made with two pieces in the shape of an "L". I used wood glue and 2" nails.



Step 5

Add the side and back rails.



Step 6

Jig saw the arm rest so that it fits snug behind the back posts. Add the top to the back. Glue and nail!



Step 7

Use eye screws for the rope to attach.

Step 8

Sand the swing with an electric sander then stain it to your preference! :) I use special walnut and then a white wash coat followed by poly!