

RYOBI™



DIY Modern Bird Feeder

PROJECT PLANS

Skill Level: Beginner

Materials

Item	Qty
1"x6' Piece Of Wood	1
Wood Stain	1
Fine Metal Mesh	1
Wood Glue	1
Bag Of Bird Seed	1
Carpenter Pencil	1

Toolbox



18V ONE+ HP
Brushless
7-1/4" Circular
Saw



18V ONE+ HP
Brushless
AirStrike 18GA
Brad Nailer



18V ONE+
3/8" Crown
Stapler



18V ONE+
Random
Orbit Sander



USB Lithium
Power
Cutter



25 FT
Tape
Measure



5" Random
Orbit Sand
Paper

Project Instructions

Step 1

Measure out (2) 5-1/2" x 5-1/2", (1) 5-1/2"x 7," (1) 5-1/2" x 6-1/4," and (2) 1-3/4" x 5-1/2" on the wood.

Step 2

Cut all of the pieces of wood to size. Then stack the two 5-1/2" x 5-1/2" pieces, clamp together, and cut one side on a 45 degree angle.

Step 3

Sand all of the wood pieces in preparation to stain the wood.

Step 4

Apply stain to all of the pieces of wood and allow time to dry.

Project Instructions

Step 5

Attach all of the pieces. The 5-1/2" x 7" piece will attach to the 5-1/2" x 6-1/4" piece to create the pitched roof. The 5-1/2" x 5-1/2" pieces will be the sides, with the 1-3/4" x 5-1/2" going in between the two side pieces to create a front and back on the feeder.

Step 6

Cut the mesh to the size of the base of the bird feeder.

Step 7

Staple the mesh to the bottom of the bird feeder on each corner.

Step 8

Fill the bottom of the bird feeder with as much bird seed as desired.

Project is complete!