



Plant Holder

PROJECT PLANS

Skill Level: Beginner

Materials

Item	Qty
2x2 Wood Board	1
Paint	1
Bundle Of Twine	1
Wooden Beads	4
1/8" Standard Point Drill Bit	1
1/2" Sanding Drum	1
1/2" 120 Grit Sanding Band	1
Round Ogee Router Bit	1
Circle Stencil	1

Toolbox

							
USB Lithium Rotary Tool	USB Lithium Power Cutter	18V ONE+ 5" Random Orbit Sander	18V ONE+ Palm Router	4 PC. Decorative Router Bit Set	10 PC All-Purpose Jigsaw Blade Set	Black Fine Point Permanent Workshop Marker	
							
25 FT. Tape Measure	27 PC. Sanding and Grinding Kit						

Project Instructions

Step 1  Trace a circle on the edge of the wooden board.

Step 2   Insert a 10 TPI Wood Smooth Cut blade into the 18V ONE+ Orbital Jigsaw. Trace along the circle outline from the previous step.

Step 3  Once the circle is cut out, place the circle in a bench vise. Insert the 1/2" Sanding Drum insert with the 120 Grit Sanding Band into the USB Lithium Rotary Tool and touch up any imperfections as necessary.

Project Instructions

Step 4



Insert the Round Ogee Router Bit into the 18V ONE+ Palm Router. Adjust to the correct height and guide the bit along the edge of the circle.

Step 5



Once the trim has been cut into the circle, sand the board to prepare for painting.

Step 6



Paint the wood piece and allow it to dry. Measure and mark even points where holes will be drilled.

Step 7



Insert the wooden cutout circle into the bench vise and tighten. Use the 1/8" Standard Point Drill bit to drill each hole.

Step 8



Measure the desired length for the twine and cut. Thread the twine through a wooden bead and double knot the bottom to hold the bead in place. Repeat for all four pieces.

Project is complete!