



Geode Magnets

PROJECT PLANS

Skill Level: Beginner

Materials

Item	Qty
Geode	2
Fake Air Plant	2
Circular Magnet	2
Gold Paint Pen	1
Diamond Tip Engraving Burr	1
Small Cup Of Water	1
Cone Silicon Carbide Grinding Stone	1

Toolbox



18V ONE+ Precision Craft Rotary Tool



18V ONE+ Dual Temperature Glue Gun



27 PC. Sanding and Grinding Kit



16 PC. Carving and Engraving Kit



24 PC. Full Size Glue Sticks



Black Fine Point Permanent Workshop Marker

Project Instructions

Step 1



Mark on each geode where the hole will be drilled for each of the air plants. Use the glue gun to place glue at the bottom of a cup, then press the geode into place. Fill the cup with enough water to cover the geodes.

Step 2



Insert the Diamond Tip Engraving Burr into the 18V ONE+ Precision Craft Rotary Tool. Drill into the geodes where marked until the hole is big enough to fit the air plant.

Step 3



Insert the Cone Silicon Carbide Grinding Stone into the 18V ONE+ Precision Craft Rotary Tool. Grind along the back side of the geode to remove any bumps that stick out. Paint the exterior of the geode with the gold paint pen.

Project Instructions

Step 4

Apply a big dot of glue onto a thick surface. Dip both of the stems from each air plant into the glue. Place into the drilled holes on the geodes.

Step 5

Apply a big dot of glue onto the back of each geode. Press the magnets into the glue and hold for a few seconds. Allow 5 - 10 minutes for the glue to set before utilizing the magnets.

Project is complete!