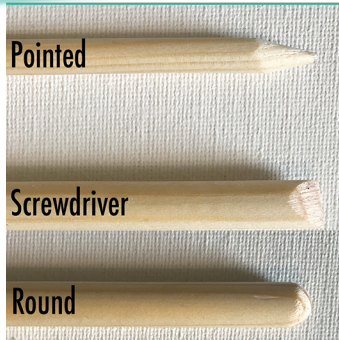


Metal Foil Lantern



Making the Tools

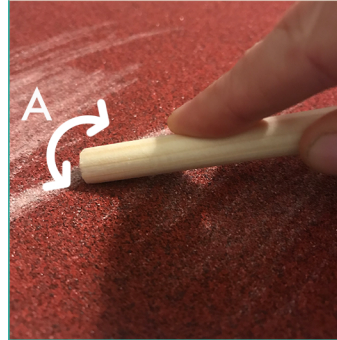


Making Tools

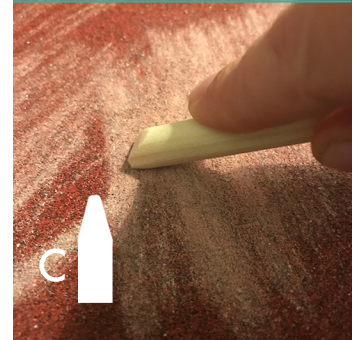
You will need various sizes of dowling to make Pointed, Screwdriver and Round Tools.



Use the 5mm dowling, cut to the length of a pencil and sharpen in a pencil sharpener.

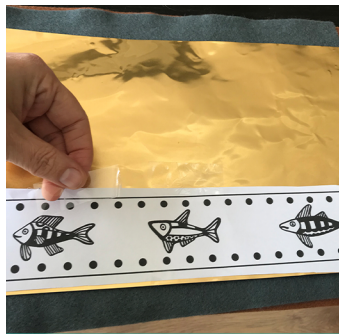


To make the round tool, rotate the 7-8mm dowling sideways, to shape as in A. Then rotate backwards and forwards to round the end.

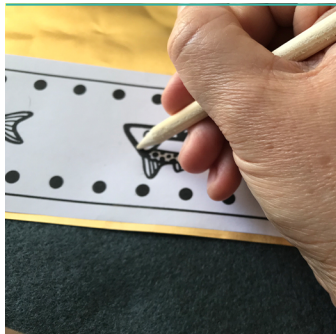


To make the screwdriver tool sand the end at a 45 degrees angle on each side, so the end looks like C.

Making the Lantern



Measure the height and round your jar. Draw out on paper and draw in your design. Stick to the foil with tape.



Place the foil on top of a soft surface such as felt. Use the pointed and round tools to press the design into the foil.



The design doesn't look very defined or clear. The next step will solve this.



Turn over the foil and place on a hard surface or card. Use the screwdriver and pointed tool to press into the edges of the design.



This makes the design more clear. Place back onto the felt and press a needle or pin into the foil to make holes for the light to shine through.



Cut out your design with some scissors.



Use appropriate glue to stick the foil to the jar and leave to dry.



Put in your battery tealight.



What You Need To Make The Lantern

- A4 sheet of Aluminium Craft Foil
- 5mm dowelling
- 7-8mm dowelling
- Sandpaper
- Felt
- Board or hard surface
- Glue
- Glass jar
- Pin or needle
- Pencil Sharpener
- Scissors

