

CHRISTMAS TREE DECORATION WITH WOODEN PUCKS AND METALLIC WRITING

By : Karine



Easy



0 minutes



Réalisez en famille des suspensions originales pour votre sapin de Noël. Des palets en bois en peu de peinture des feuilles de métal pour s'amuser à faire des décorations à messages.

Step 1

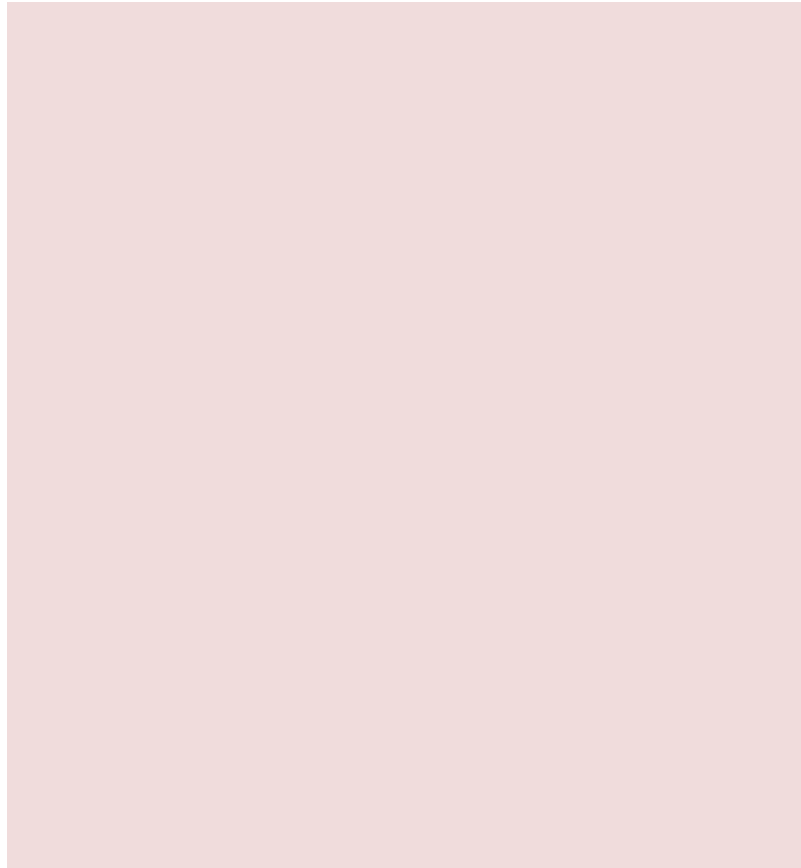
Fully cover your wooden pucks pierced with black Chalky paint to achieve a chalk effect. The paint dries quickly, you will not need to wait long before making the second face.



2nd step

Position masking tape on the black paint to obtain a horizontal band. Locate on your puck the pierced place to put the tape. Use copper acrylic paint to cover areas of the puck that are not covered by the adhesive. Remove the masking tape without waiting for the paint to dry.

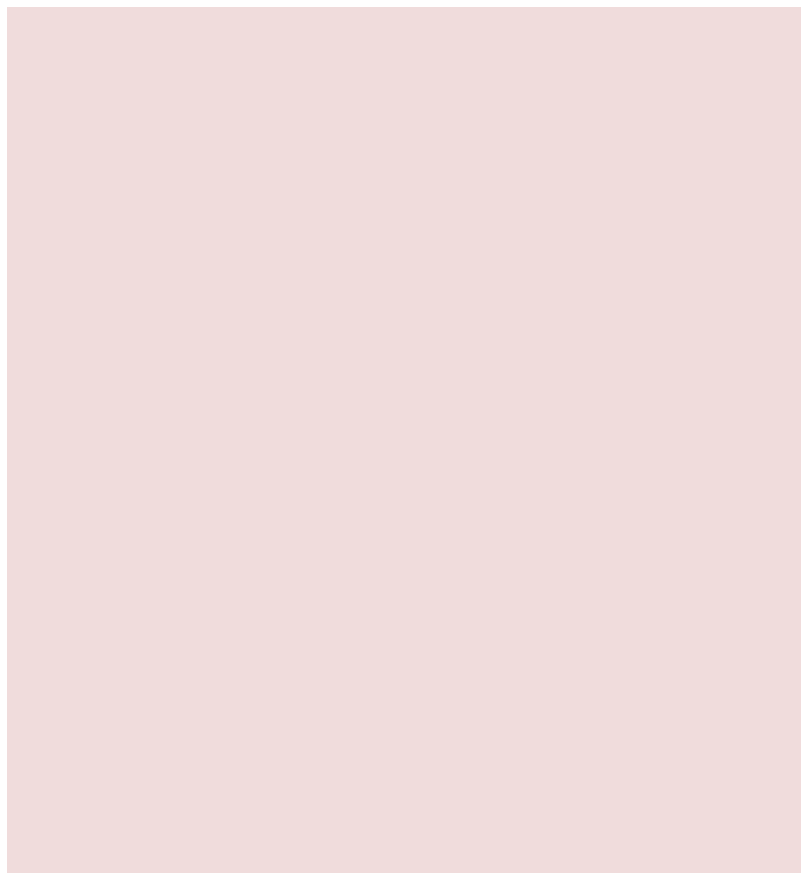




Step 3

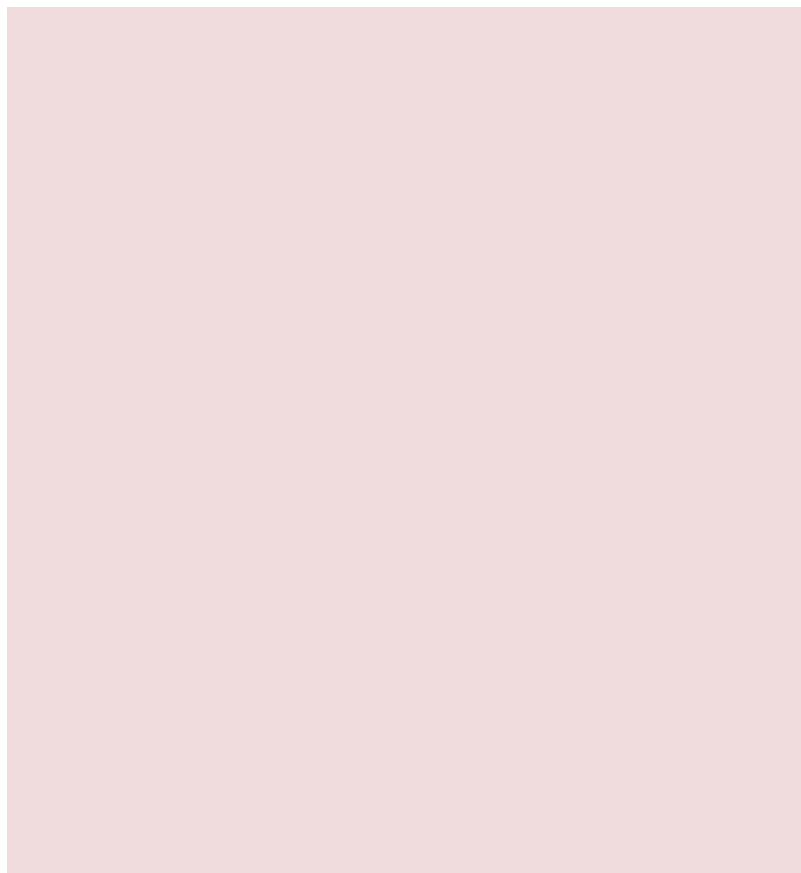
On dry black paint, use metal glue to write a note. The writing is at first opaque and milky, drying will become translucent.





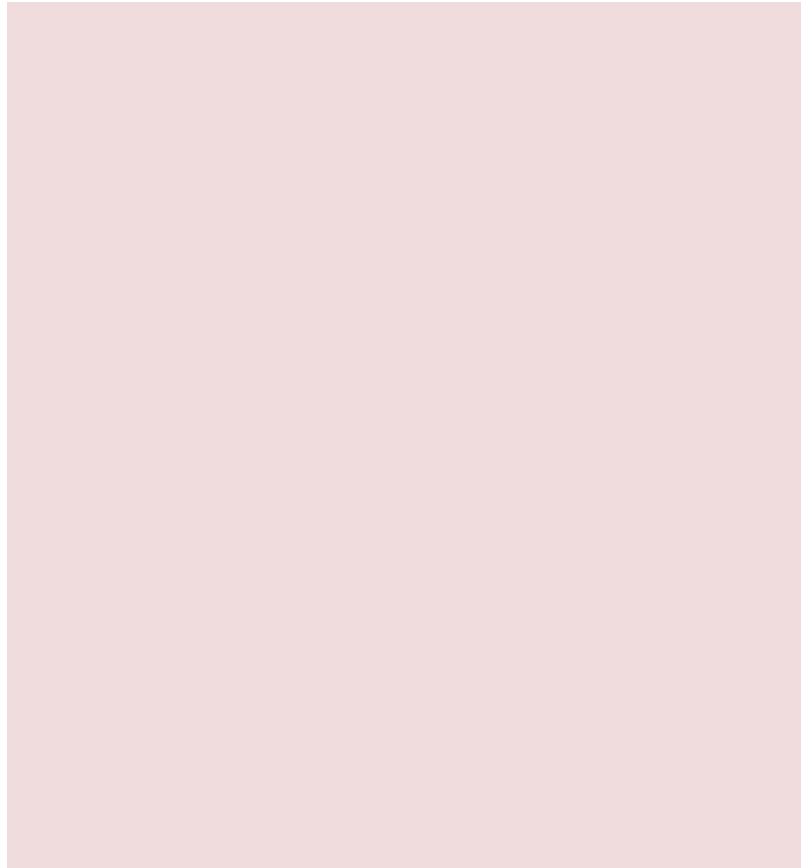
Step 4
For this step you have to wait until the glue is transparent. Just put a metal sheet on it, the metal face facing you and press very lightly with the finger on the reliefs of the glue. The metal film is immediately transferred to the glue. If there are gaps you can start again.

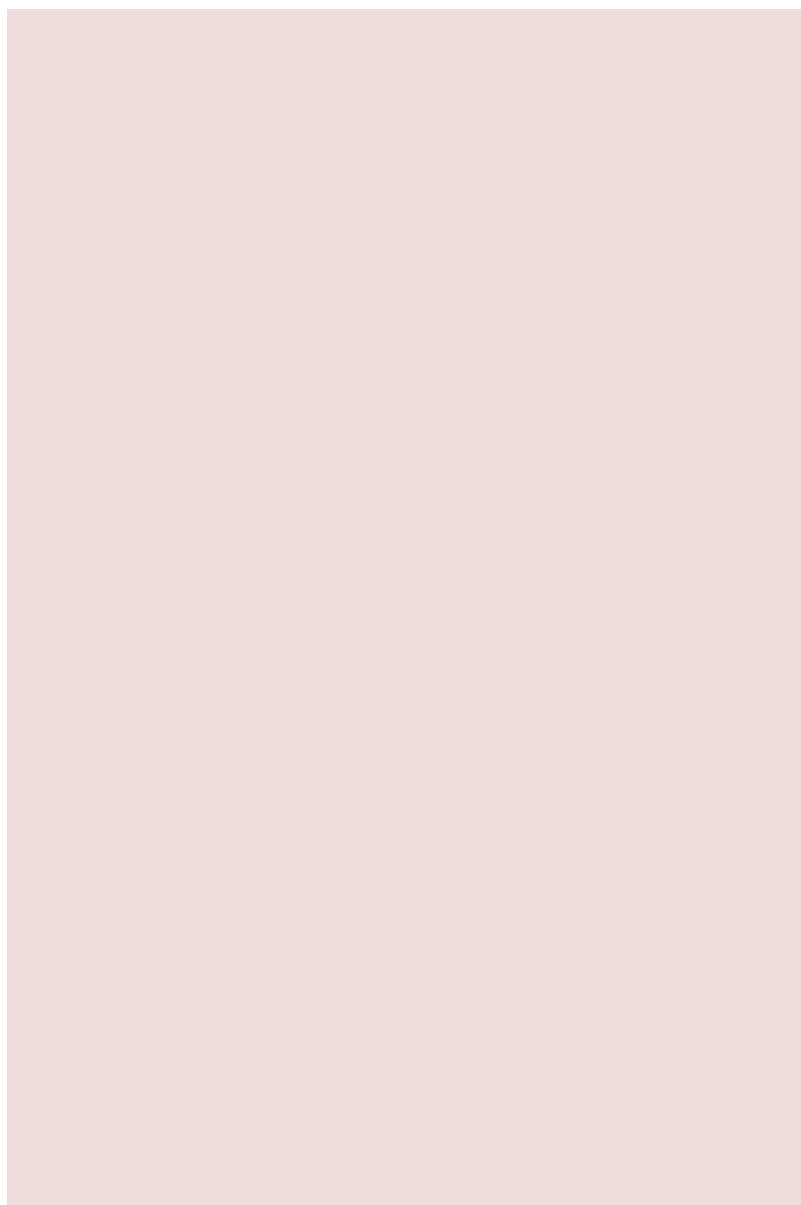




Step 5
Make your suspension ties with waxed cotton 1 mm. Take about 20 cm of yarn, make a double knot at one end, then put on the puck. Make a loop on the other side, close with a double knot, put the excess thread in the hole of the pearl.







Which material to use for Christmas tree decoration with wooden pucks and metallic writing?

SUPPLIES



Cotton waxed cord 1mm Black x5 m
Ref. : FC-066
Quantity : 1



Signature series : Expressions
Ref. : OUTIL-237
Quantity : 1



Acrylic paint Light Metallic Bronze x67ml
Ref. : OUTIL-387
Quantity : 1



Set of 10 flat natural wood beads 40 mm x1
Ref. : PB-806
Quantity : 1



Chalk Paint Chalky Finish Ebony (n°574) x118ml
Ref. : PEINT-143
Quantity : 1



Glue for aluminium foils x51g
Ref. : TOOL-314
Quantity : 1



Result

