Shining metal stars

Instructions No. 3127

Difficulty: Beginner

Working time: 1 hour 30 Minutes

The Christmas season is just around the corner and there's no better way to make your home shine in festive splendor than with homemade decorations.
In this DIY-Project, we'll show you how to create a stunning glowing metal star using simple materials. These detailed instructions will guide you through every step and transform everyday craft materials into a sparkling work of art.



To start, glue the transparent part of the chain of light to the battery compartment using adhesive tape . Make sure that the connection is stable, as this will ensure that your glowing star shines reliably.

Now it's time to attach the small lights of the chain of light to the metal star. Use a little hot glue to position the lights on the inside of the metal star. Hot glue is ideal because it dries quickly and offers strong adhesion.

Make sure to apply the hot glue when it is lukewarm and not too hot so as not to damage the chain of light .

Next, carefully tie the artificial plants together with a ribbon or wire and attach them to the star using the same ribbon or wire. For extra stability, you can use some hot glue here too. Make sure that the plants are securely fastened and do not slip.

Now add the finishing touches to your star. Tie the satin ribbons around the star and let the ends hang down loosely to add an elegant touch.
Finally, attach the hanging ribbon. Make sure that this ribbon is robust enough to carry the star securely and is well fastened so that you can hang your shining star safely. Your glowing work of art is ready!



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Article information:

Article number	Article name	Qty
23701	Acorn-Pick	1
18310	Ilexbranch with berries, 33 cm	1
24584	Satin ribbon, 6mmRed	1
24590	Satin ribbon, 6mmCaramel	1
18483	Micro LED light chain, with timer, black wire, 20 LEDs	1
51163	Hot glue gun, 15-80 Watt	1