WORX

THIS PROJECT WILL BRIGHTEN UP YOUR HOLIDAYS

Looking for a unique decoration to brighten up your home during the holidays? You can achieve this festive DIY LED Holiday Tree project with just a few materials and Worx creative tools.

STEPS

1. Find a wooden plank or desired wood surface

2. Sketch out your desired tree or holiday design on the wood surface
   Tip: For more difficult designs, use trace paper to trace and transfer a design onto the wood surface **(FIG.A)**

3. Use the MakerX Angle Grinder to refine/smooth the edges to achieve your desired look **(FIG.B)**

4. Use the MakerX Wood and Metal Crafter to burn your design into the wood **(FIG.C)**

5. Mark where you'd like to insert the lights into the wood surface

6. Use the MakerX Rotary Tool to drill holes where the lights will be inserted

Tip: Periodically check to see if the lights fit so that you don't make the holes too big. Drill from the back to hide any drilling mistakes. **(FIG.D)**

7. Use sandpaper just around the holes on the front to clean up the look
   Tip: Don't sand where you've burned in your design to avoid damaging the burns.

8. Insert the lights from the back and enjoy!

RECOMMENDED MATERIALS

- Wood plank or wood surface
- Small LED battery-powered string lights
- Sandpaper scrap
- Pencil
- Safety glasses

TOOLS

- MakerX Wood & Metal Crafter *(WX744L.9)*
- MakerX Rotary Tool *(WX739L.9)*
- MakerX Angle Grinder *(WX741L.9)*
- Worx Sidekick *(WX066)* or Worx Pegasus *(WX051)*

(FIG.A)

(FIG.B)

(FIG.C)

(FIG.D)