

Spark Your PROJECT



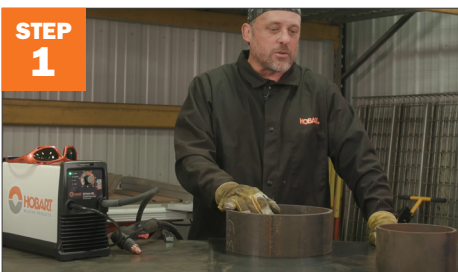
DIY Welding Project: Decorative Snowman

Tools & Materials Needed:

- Handler® 125 MIG welder
- AirForce® 40i plasma cutter
- Angle grinder with flap wheel
- Clamp
- Hammer
- Circle guide (optional)
- 14ga sheet steel (size as needed)
- Pipe – different diameters for cutting out the body (optional)
- 3/16" x 20" round bar (optional for outdoor use)



Steps:



STEP 1
Find materials to use as a guide to help cut circles.



STEP 2
Plasma cut three circles for the snowman.
Tip: Use a pipe as a guide



STEP 3
Plasma cut the hat.



STEP 4
Clean up and smooth the edges of the metal.
Tip: Use a hammer on the edges before using a flap wheel



STEP 5
Use the angle grinder to smooth the edges of the metal.



STEP 6
Lay out pieces facedown and tack weld.

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Paint and decorate



Optional: Weld a stake to the back to stick in the ground.

Full Video: <https://youtu.be/xkFbE3qFRDc>

For more project ideas visit <https://www.hobartwelders.com/>