

Spark Your PROJECT



DIY Welding Project: Horseshoe Pumpkin

Tools & Materials Needed:

- Handler® 210MVP™ MIG welder
- Angle grinder with cut off wheel
- Clamp
- Magnet
- 9 horseshoes – Bronco size #1



Steps:



STEP 1
Buy 9 horseshoes of the same size, cut one horseshoe in half.



STEP 2
Lay 2 horseshoes facing each other and leave a 3/16" gap.



STEP 3
Tack weld together.



STEP 4
Position the next horseshoe at a 90-degree angle and then weld together, repeat 1 time.



STEP 5
Position the next horseshoes at a 45-degree angle and then weld together, repeat 4 times.



STEP 6
Tack and weld the half horseshoe to the pumpkin to create a stem.

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Full Video: <https://youtu.be/JkcBGYWp3Qw>

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

