

A message from our owner:

"To all our buyers, vendors, and customers, thank you for all your incredible support throughout 2021. As a small business owner, I certainly appreciate you choosing Dakota Foundry for all your casting needs this year and beyond.

Should you need anything, don't hesitate to reach out to myself or a member of my team. I hope you have a wonderful holiday season, and we look forward to working with you in 2022. See you next year!"

~Kory Anderson, President & CEO



NEW LEADERSHIP UPDATE:

Meet Juston Barse, the new Dakota Foundry Plant Supervisor! Juston has worked at Dakota Foundry for the past 15 years as our extremely talented Cupola Operator. As one of the few remaining Cupola experts in America, his knowledge is critical for producing the best iron possible. Because of his leadership, he was promoted into the Plant Supervisor role effective 10/1/21. The future of Dakota Foundry is in great hands!

\$\$ New Investment

We are so excited to share one of our most recent investments which will elevate our 3D modeling and reverse engineering capabilities. This 2021 EinScan Pro HD 3D Scanner brings high resolution and accuracy up to 0.04 mm in Fixed Scan Mode. We will now be able to create 3D models and printed molds of all kinds. Have a project to get started on? Contact our Sales Manager, Steve Roraff today!

Custom made-in-USA fitness equipment coming 2022!

As many of you know, we created our sister company Iron Warrior as a response to the pandemic in order to produce made-in-USA fitness equipment right here at Dakota Foundry! In our first year, we have sold over 3,000 patent-pending Warbells and kettlebells. Wow!

In 2022, we are launching our fully customizable Warbells that enable small gyms, families, and community centers to have fitness equipment with their own unique design and logos. Interested? Learn more at www.ironwarriorusa.com.

Customer Corner: Check out some 2021 products made at Dakota Foundry...



New functional replica!

Original (broken)

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We reproduced John Deere single plow depth gauges showcasing the skill of our molding crew. They used the original casting as a pattern and was able to make a fully functional 3lb replica!



Our biggest 3D printed casting this year weighted in at 3500 pounds! This 3D mold showcases the cooling fins and wire groves which are critical detail to to make this part for a machine built in 1940's-1960's. With no replacement parts available to analyze, this certainly was a perfect challenge for our team!



Our team also produced these awesome Little Cabin Fire Pits, a perfect addition for your next family bonding night. Learn more: www.littlecabinstore.com



Need orders for 2022 delivery? We are actively scheduling - Contact us today!







FROM DAKOTA FOUNDRY