

In this article, we will explore the comprehensive manufacturing process of door knobs and the extensive durability testing they undergo to ensure they withstand the test of time. The first step ...

How do I decide how to space the drilled holes on the enclosure? For example, what is a typical distance in between the holes for the knobs, the distance of the footswitch/knobs from the ...

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If you are interested in a custom metal enclosure, the two most common options are extruded aluminum and folded steel. You can spec out the kind of holes you need cut/drilled, and ...

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Custom Antique Steel Lock and Wood Box : My best friend was getting married, and I wanted to make them something special as a gift. My original thought was to make a lock for a big chest, but since I ...

Watch the intricate process of creating stainless steel door knobs in a factory. From precision shaping to finishing, every step is carried out to ensure durability and style.

1.) Steel is cheap in china. So cheap, that depending on the product, shipping could cost more. 2.) You invest in an injection molding tool. That will set you back a few thousand EUR, ...

This blog aims to take you on an insightful journey of how a door knob is transformed from a bare piece of metal into an element of everyday utility and design.

They hold up to repeated tightening without stripping, making them ideal for machine panels, enclosure doors, and high-turnover applications. Lighter than solid brass knobs but optimized for industrial use ...

Rather than purchasing new knobs from retail stores, creating personalized knobs offers a unique opportunity to inject individual style and potentially reduce costs. This article provides a ...

Discover the ultimate guide to building your own guitar pedal enclosure. Learn how to craft a robust and stylish housing for your pedals, with tips on materials, design, and customization. ...

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