



Build a simple bridge with steel

Jon Ford had plans to build a new bridge along with building a new house on his property, but plans for the bridge were made top priority when a wayward truck carried too much weight over ...

Learn to build a stronger and more durable DIY bridge over a stream all in the same location. Learn how to build a simple bridge over a stream, and what factors to consider before any ...

Temporary and permanent modular steel bridges that support and maneuver vehicles over railways and streams easily. Lightweight steel, yet strong and durable. Can be installed in a few hours. Get your ...

Modular PowerPoint lessons covering steel bridge engineering fundamentals, with detailed speaker notes and flexible use for classroom or training settings.

At U.S. Bridge, we work with the highest quality steel when designing and building bridges. With decades of experience, our team always chooses the best material for bridges.

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It's very easy, and you can use it as an example for any other bridge you want to build. This tutorial will show you how to make the frame, then how to attach the planks to it.

The Short Span Steel Bridge Alliance (SSSBA) is a group of industry leaders providing educational information on the design and construction of short span steel bridges up to 140 feet in length.

Crafted with an engineered steel frame and fully powder-coated for long-lasting protection, our bridge kits are shipped disassembled for convenience. All components can be assembled using standard ...

Master the structural planning, site preparation, and regulatory steps needed to build a safe, lasting DIY pedestrian bridge.

This article aims to guide you through the process of building a small steel bridge, covering everything from planning and design to construction and maintenance.

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