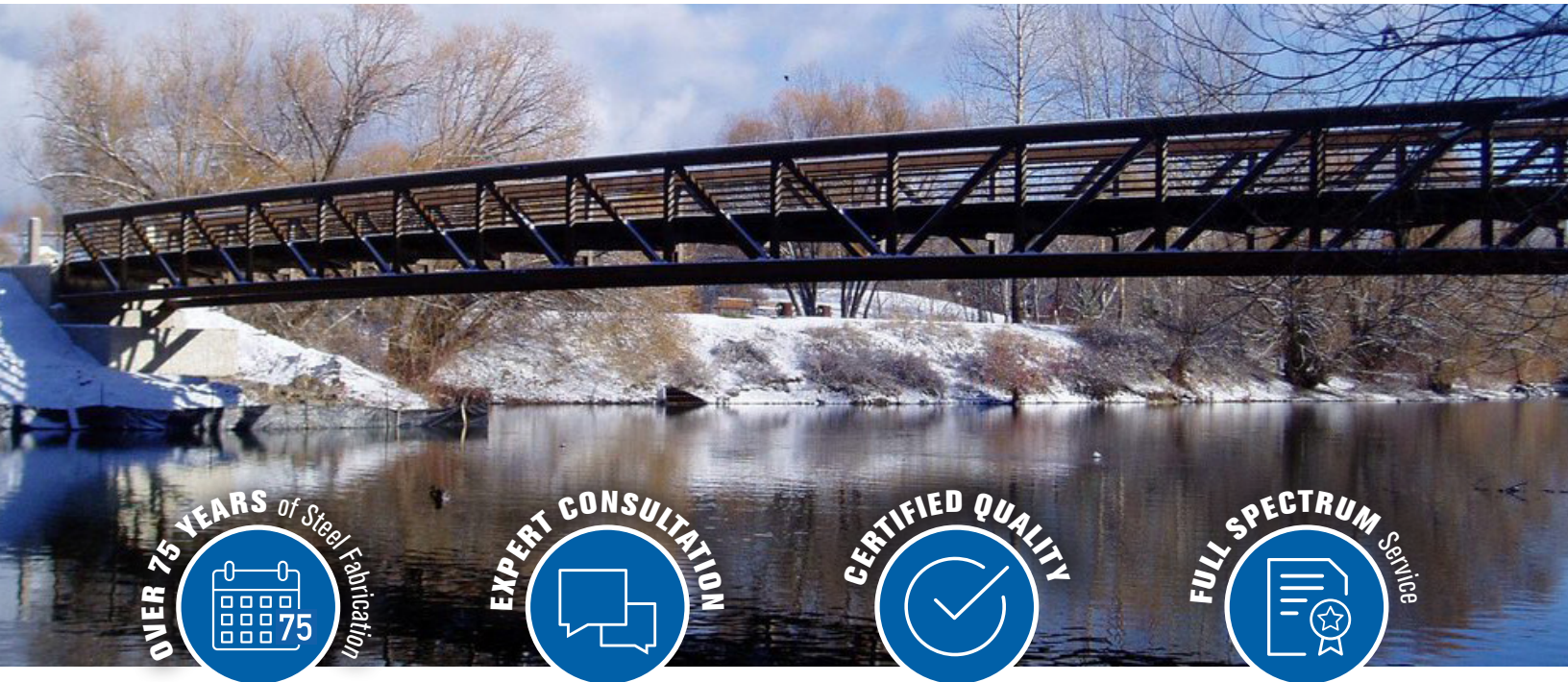




PEDESTRIAN BRIDGES

TRUENORTH STEEL

Steel has been the foundation of our business since 1945, and that commitment and experience has shaped our company into one of the most trusted and knowledgeable bridge manufacturers in North America. Whether we're replacing a trail bridge for a park or supplying an 80-foot county vehicular bridge, TrueNorth Steel brings dedication and mastery to every project. Our prefabricated and modular bridge products are pre-engineered with weather-protected, galvanized or painted steel construction and offer the benefits of fast installation, low maintenance and affordability.



WHY PREFABRICATED?

TrueNorth Steel prefabricated pedestrian bridges simplify construction yet deliver robust design and quality details.

We fabricate our bridges in our AISC-certified facilities, where we use only the highest quality materials and proven welding techniques. Our pre-engineered system shortens production timelines while ensuring a hassle-free and cost effective installation.

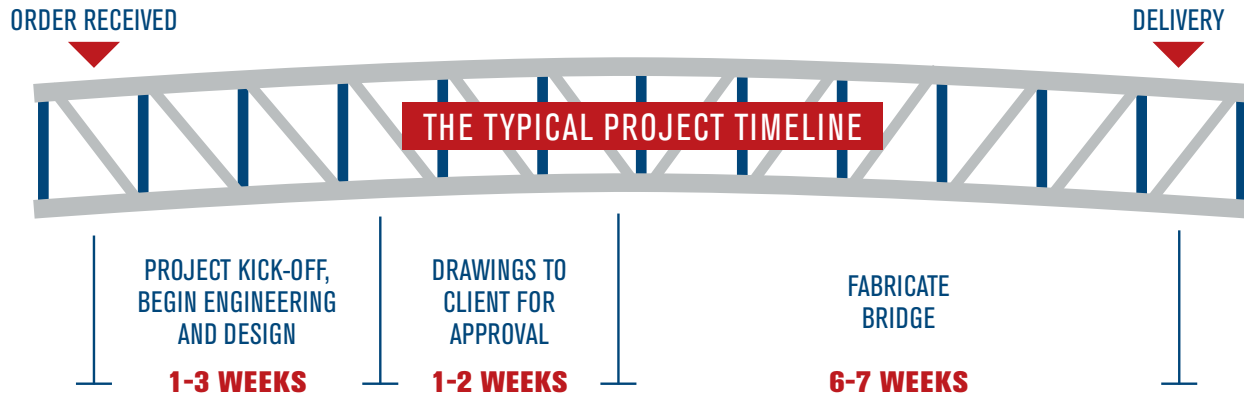
OUR BRIDGE TEAM

Quality, safety and on-time delivery are always our top priorities. Our team, including project managers and expert bridge product specialists, will assist from design kick-off through installation and ensure that expectations are not just met but exceeded.

**TRUST IN OUR EXPERTISE. WE OFFER
QUALITY, SAFETY, ON-TIME DELIVERY,
HASSLE-FREE INSTALLATION**

CONSULTATION TO INSTALLATION IN 12 WEEKS*

*Timeline may vary by application



FULL SPECTRUM SERVICES

TrueNorth Steel has worked with public agencies, local engineers and contractor partners throughout North America to provide unsurpassed project delivery. From the first conversations to the last bolt placement, we provide the guidance and support to ensure your bridge project is a success. We'll handle:



- **Concept:** Determine the best bridge type to suit the application.
- **Budget/value assessment:** Determine cost savings using prefabricated components.
- **Engineering consultation:** Superstructure/substructure designs by licensed engineers including abutments.
- **Bridge design:** Stamped by a professional engineer.
- **Fabrication:** Expert fabrication in strategically located AISC-certified facilities.
- **Pre-construction meeting** and on-site erection support.
- **Delivery:** Our in-house logistics company will transport or coordinate time-saving delivery logistics.
- **Installation:** Partnering with trusted contractors and consultants.

TRUENORTH STEEL PREFABRICATED
PEDESTRIAN BRIDGES CAN BE SET IN AS
LITTLE AS ONE DAY

PEDESTRIAN BRIDGE DESIGN

Whether it's for an urban or rural setting, park or busy highway overpass, TrueNorth Steel designs every pedestrian bridge to fit and enhance the surrounding landscape both aesthetically and environmentally. Our skilled fabricators and welders handcraft each bridge to stand the test of time.



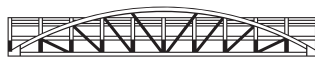
TRUSS TYPES



ARCH TRUSS



BEAM STRINGER



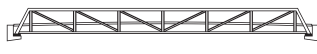
BOWSTRING



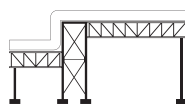
BROWN TRUSS



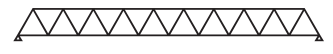
MODIFIED BOWSTRING



PRATT TRUSS



PIPELINE SUPPORT



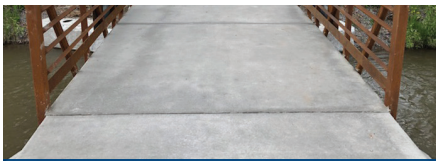
WARREN TRUSS

CUSTOM BUILT TO FIT YOUR NEEDS

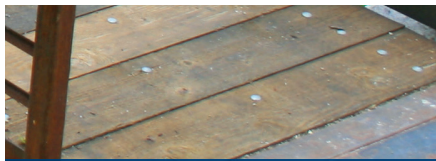
TrueNorth Steel pedestrian bridges seamlessly tie together efficiency and aesthetics. Our durable, high-quality designs are cost effective and meet state and local bridge design requirements. We coordinate closely with all stakeholders to ensure production, delivery and installation stay on track.

DECKING

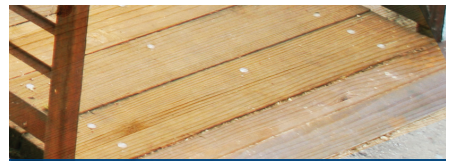
Our pedestrian bridges can accommodate a variety of deck options to best suit load limits, weather conditions, or simply to increase aesthetic appeal.



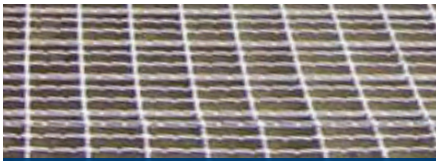
CONCRETE



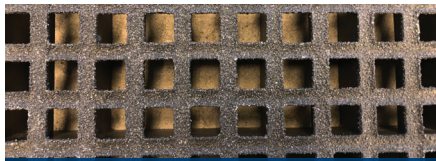
HARDWOODS



SOFTWOODS



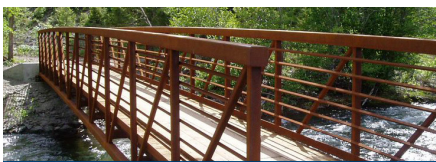
STEEL GRATING



FIBER REINFORCED POLYMER

FINISHES

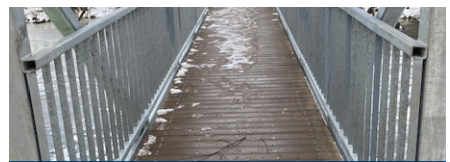
TrueNorth Steel offers finish options that add functionality and timeless beauty to the bridge. Our design professionals will help you select options that will work best for the bridge application and region of installation.



WEATHERING STEEL



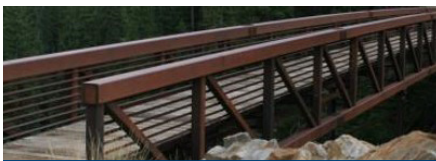
PAINTED



GALVANIZED

RAILINGS

Design options for functional, safe and decorative railings are almost endless.



HORIZONTAL RAILS



VERTICAL PICKETS

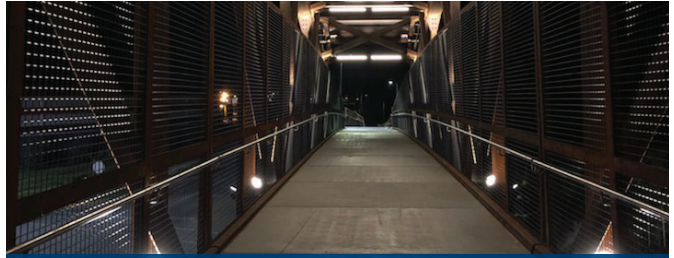


MESH PANELS

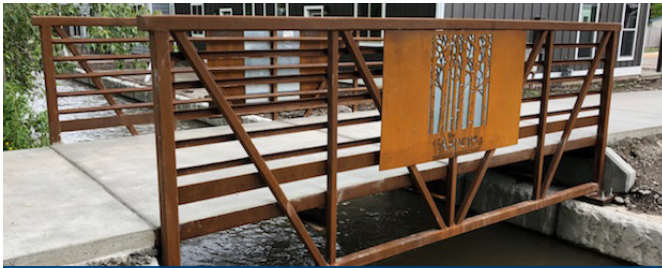
ADDITIONAL OPTIONS



ARCHITECTURAL ACCENTS



LIGHTING



CUSTOM DECORATIVE PANELS



ROOF ENCLOSURES

PEDESTRIAN BRIDGE APPLICATIONS

- TRAIL SYSTEMS
- EDUCATIONAL CAMPUSES
- STATE & NATIONAL PARKS
- COMMERCIAL & RESIDENTIAL DEVELOPMENTS
- GOLF COURSES
- RESORTS
- FISH ENHANCEMENT AREAS
- BUILDING TO BUILDING



ADVANCE YOUR PROJECT WITH EASE OF INSTALLATION

TrueNorth Steel prefabricated pedestrian bridges are built to stand the test of time, and are able to be shipped and installed quickly. Installation often takes less than a day, by utilizing readily available equipment. The ability to offer quick and hassle-free installation saves money on the need for additional subcontractors, equipment, and materials and also ensures your project stays on time. TrueNorth Steel succeeds when you succeed.



TRUENORTH STEEL PEDESTRIAN BRIDGE KEY BENEFITS

- CAN BUILD TO VIRTUALLY ANY WIDTH
- CUSTOMIZABLE TO ANY DESIGN LOAD
- ONE DAY INSTALLATION
- LOW-MAINTENANCE
- DESIGNED TO STATE, LOCAL, AND AASHTO CODES
- CUSTOMIZABLE AESTHETICS



Full Spectrum Steel Solutions Since 1945



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