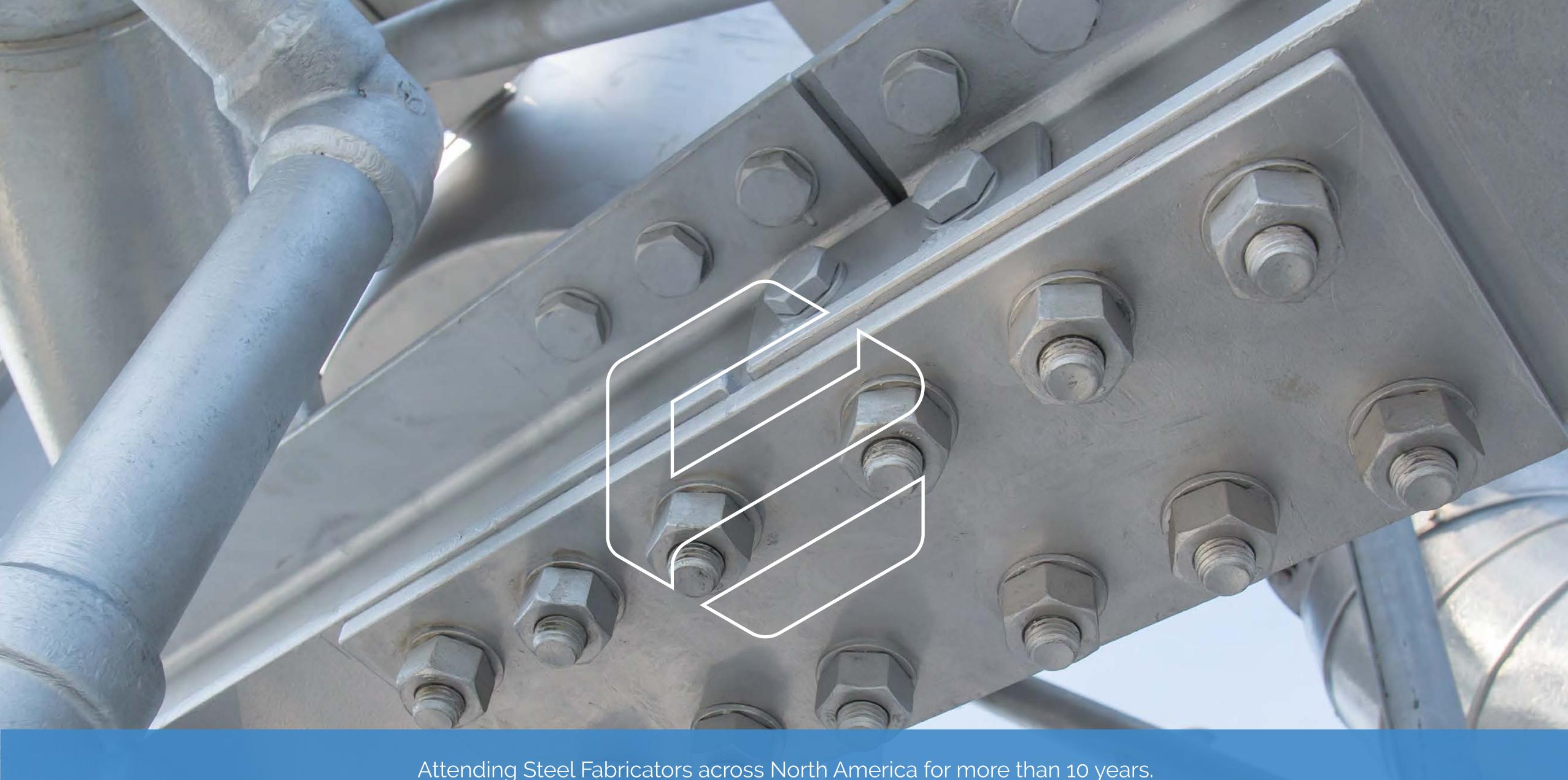


Connection Design For Steel Structures







Attending Steel Fabricators across North America for more than 10 years.



Reliable Steel Connection Design for Your Structural Steel Projects

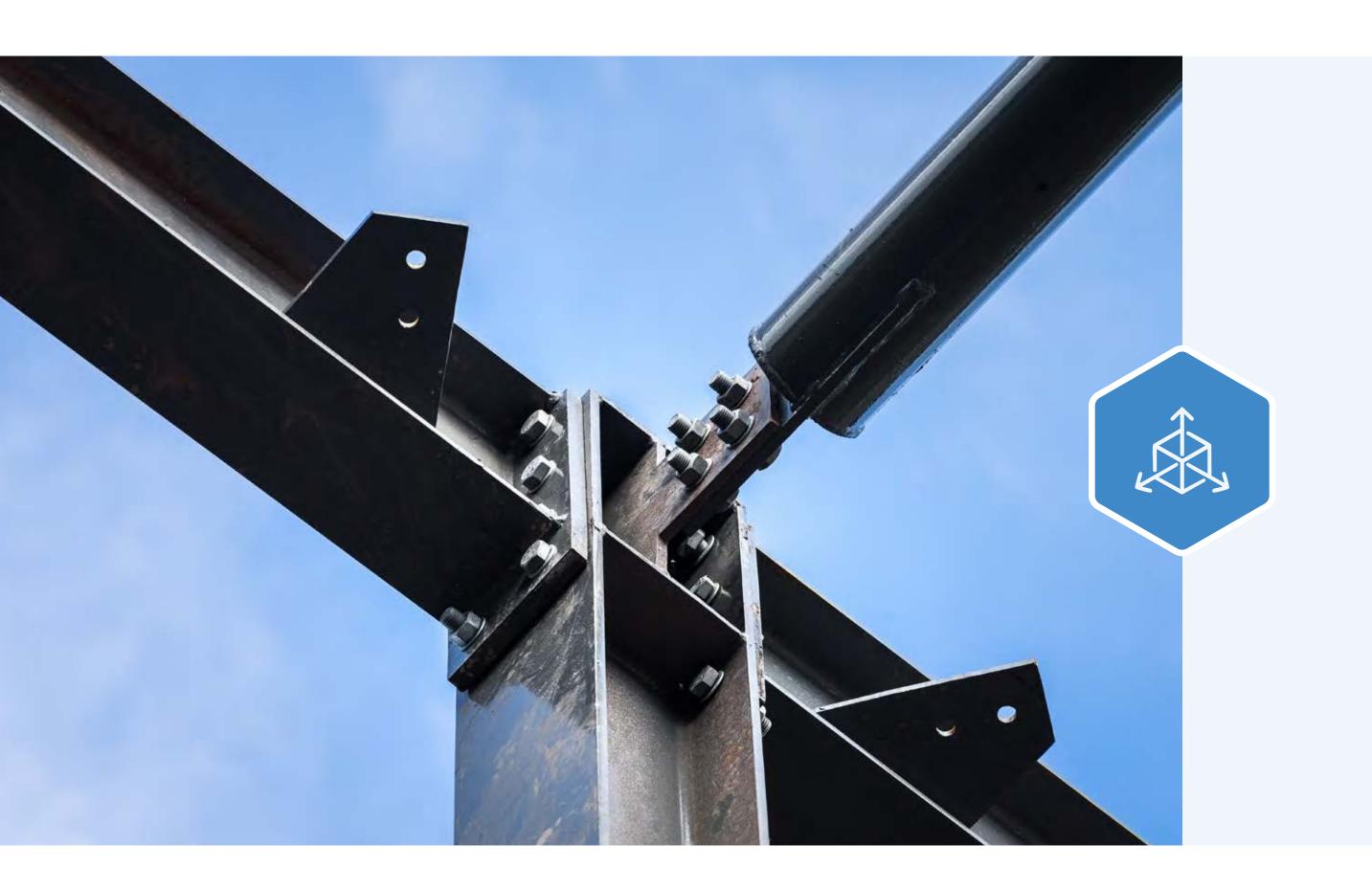
At Endproc, we specialize in Steel Connection Design for an extensive range of structural steel projects. Our expertise covers a variety of connections, including:

- Standard and non-standard shear connections
- Moment connections
- Bracing and truss systems
- High-seismic applications

With substantial experience collaborating with steel fabricators, we deliver connection solutions that are practical, efficient, and easy to fabricate, erect, and detail.

Our team is committed to producing accurate, efficient, and timely designs, ensuring your projects stay on track and meet critical milestones.





Custom Connection Solutions

To enhance efficiency and Lower Costs

We understand that each fabrication shop has unique practices. That's why we customize connection designs to align with your shop's processes, promoting greater efficiency and cost savings.

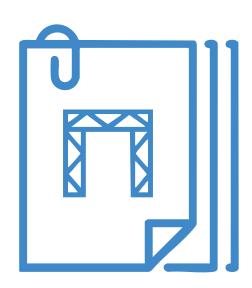
With a clear understanding of the costs associated with steel fabrication and erection, we provide economical and optimized connection solutions without compromising integrity or performance.





Clear and Comprehensive **Connection Details**

Our connection sketches and documentation are meticulously detailed, ensuring they are straightforward for steel detailers to interpret and implement. Endproc's submittals include:



- Thoroughly detailed connection sketches
- Easy-to-review reports supporting the design of connections.
- Clear and concise documentation for streamlined approval by the Engineer of Record (EOR)

By closely coordinating with steel detailers, we help minimize errors, avoid delays, and maintain project schedules. Our proactive approach ensures Issue for Approval (IFA) milestones are consistently met, keeping steel on time for fabrication and erection.





Commitment to Project Success

From the initial design phase to final approval, we deliver connection design solutions that prioritize constructability and efficiency, ensuring your project's success.

Our team works diligently to provide detailers with precise sketches to maintain progress and meet critical deadlines.







Why Endproc?





LOCAL EXPERIENCE

With over 10 years of industry expertise, our engineers bring unmatched proficiency to every project. Having worked extensively with major fabricators, we leverage over a decade of experience throughout the Canada and U.S.

Regardless of your project's scope or complexity, our team has likely encountered similar challenges, enabling us to provide connection designs that meet your project's unique demands.





FABRICATION EXPERTISE

Our team has extensive knowledge of steel fabrication processes and a deep understanding of shop-specific preferences and industry standards.

With hands-on experience spanning all phases of steel construction, including estimating, design, detailing, fabrication, and project management, we have the expertise to support projects across multiple sectors.





EFFECTIVE COMMUNICATION

We understand the importance of clear and effective communication at every stage of your project. Our approach includes providing detailed and comprehensible sketches that simplify the detailing process and calculation reports that facilitate efficient reviews by the Engineer of Record (EOR).

Our dedicated team ensures a highly responsive approach throughout the project. By promptly addressing all questions, we help to maintain project timelines and minimize delays.





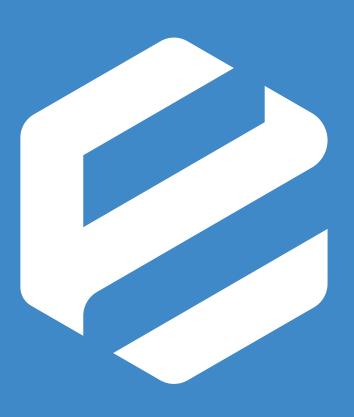
COST EFFECTIVE DESIGNS

We design steel connections that combine practicality with cost-efficiency, delivering maximum value to every project. By prioritizing the needs of fabricators and erectors, we deliver solutions that integrate seamlessly into fabrication and construction processes.

Connections are designed to be economical and easily constructible, simplifying workflows and keeping projects on time and within budget.



We are specialists in Steel Structures



Build with Confidence Partner with Endproc



www.endproc.com