



*"A Trustworthy Company for Any Local and International Construction Projects"*



Since its creation in 1972, STURO MÉTAL has focussed mainly in the fabrication of structural steel for institutional, commercial or industrial projects.

STURO MÉTAL is also specialized in heavy structural steel fabrication. Among its specialties, we count footbridges, conveyor roads, concrete anchors, waste grids, garage doors and a lot more.

Through its years of operations, STURO MÉTAL has established a name for the fabrication of steel products. Its wide range of satisfied customers from various fields confirms its well-deserved reputation.

The qualified and experienced team of STURO MÉTAL is offering you a professional and customized service that meets the needs of a demanding steel product market. STURO MÉTAL offers you a fast estimation service as well as a specialized production team. The company has competent personnel and these employees are skilled in many fields of activities.

STURO MÉTAL now expands outside the province of Quebec after gaining a lot of experience analyzing various construction projects and successfully fabricating steel components. The team, especially in the last few years, has manufactured steel beams, trusses, columns and other structural components for construction companies located in several European countries, in Africa and particularly in the United States.

STURO MÉTAL is a renowned company in the steel industry with top quality raw materials and high fabrication standards.

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Administration



Estimation



Design



Production



*"A Company that Offers Quality Services and  
A Company that Meets the Needs of the Customers"*



To meet the needs of its customers, STURO MÉTAL stands on the know-how of an experienced team:

- Professional, experienced engineers
- Reliable estimators capable of assessing various projects
- Qualified production technicians
- Specialized manpower

This team can assist you in any type of fabrication of steel products:

- Structural steel
- Assembly components
- Docks and bridges
- Formwork for grandstands
- Barges
- Footbridges and railings
- Skips



Depending on the customer, STURO MÉTAL will work with predetermined technical specifications or, will assess his client's needs and fabricate customized parts:

- Analysis of the customer's needs
- Precise cost assessment
- Design of customized parts and connections
- Shop drawings

STURO MÉTAL makes sure that each project is carried out to satisfy the customer's needs.





*"A Company That Was Awarded Several Major Contracts  
Because of it's Experience and Know-how "*



STURO MÉTAL has the personnel and equipment to meet the various standards or more complex needs of its customers in the construction field.

Its fabrication team, made up of skilled and experienced personnel, can achieve and complete many varied types of projects. Once the drawings are done, the work is issued and the experience personnel in the plant will ensure that each stage of the fabrication process is carefully planned. STURO MÉTAL is focusing very hard on logistics to ensure that there is no delay or modification to be done at local job sites or during preparations for foreign projects.

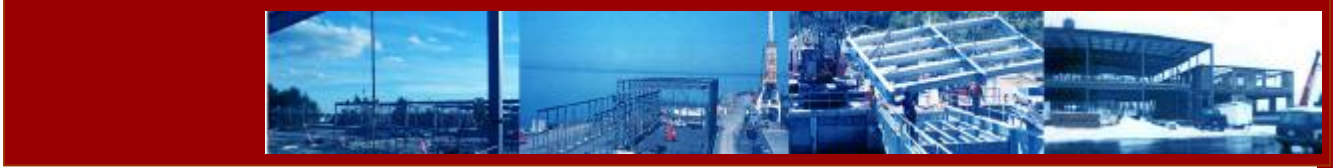
Several overhead cranes appliances (from 5 to 10 tons) can be found at this manufacturing plant. They are used to facilitate the handling of heavy pieces inside the plant and up to the loading of the components on carriers ready for shipping.

The company owns very modern equipment and tools. Its production capacity is of 125 tons per week.

Furthermore, the STURO MÉTAL facilities are equipped with high capacity tools and machines for special orders such as shears, press brakes, punch presses as well various welding machines and drills.

Using this equipment, experienced personnel can thus meet all special orders for conventional structural steel and heavy steel work.





*"Guaranteed Excellent Work  
and High-End Product"*



op quality raw materials are used to manufacture metal components for steel structures or heavy steel work.

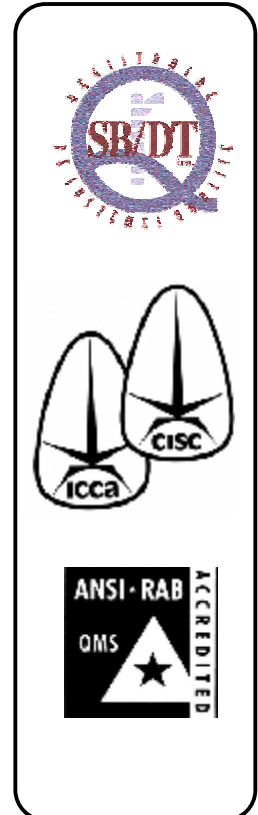
A quality control program, covering all aspects of the manufacturing work and customer services, was implemented by STURO MÉTAL many years ago. The program, which was developed in accordance with high quality standards, is ISO-9001:2000 certified.

A team was put together to ensure that the program requirements were met. Each employee receives the proper quality assurance training and is doing his/her job with the outmost care.

STURO MÉTAL is an active member of the Canadian Institute of Steel Construction and is certified by the Canadian Welding Bureau, Division 2.1.

In addition, STURO MÉTAL was certified by the American Institute of Steel Construction (AISC) in 2003. The company is meeting the high requirements of the American markets for more complex projects.

Finally, the company has a better control of its finished products with its parts checking system. It ensures that the product is ready for its intended use at the job site without modification.





## STEEL STRUCTURE FOR BUILDINGS



John Elliot Elementary School, Massachusetts, É-U.



KHD Office Building, Bucharest, Romania



St-François Rest Home, Quebec



La Volière Apartment Building, Sainte-Foy, Québec



Tanguay Distribution Centre, Québec



Rochebelle Training Centre, Québec



## VARIOUS HEAVY METALWORKING



Clock Structure, Connecticut, United States



Steel Beam, Toronto Airport, Ontario



Canopy Structure, Rest Area, Quebec



Canopy structure, Rest Area, Quebec



Bridge Structure, Tadoussac, Quebec



Bridge Structure, Tadoussac, Quebec