



Heavy-Duty Storage Transport Solutions

Metal A & L Frame and Racking System



BUILT STRONG

Engineered for durability and long-lasting performance.



VERSATILE

Customized solutions for storage and transport needs.



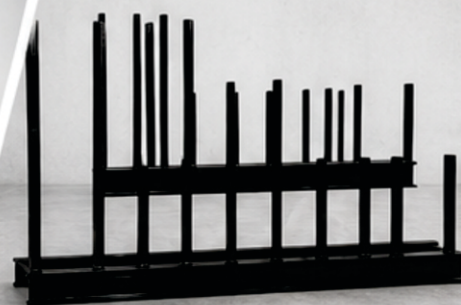
EASY TO MOVE

Designed for efficient handling and maximum productivity.



RELIABLE PERFORMANCE

Built to perform in demanding environments.



HEAVY-DUTY CONSTRUCTION

Robust design for tough applications.



CUSTOM SOLUTIONS

Tailored to meet your unique requirements.



FORKLIFT ACCESSIBLE

Built-in forklift pockets for easy transport.



RELIABLE PERFORMANCE

Quality you can count on, every time.



www.prosteelequipment.com

“Keep Canadian dollars. In Canadian pockets”

Core Focus: Exceptional solid metal fabrication and heavy-duty structural steelwork.

Manufacturing Identity: “Proudly Made in Canada” facility, focussing entirely on local manufacturing, sourcing domestic raw materials, and retaining economic capital within Canada.

Finishing and Treatment: Employs a specialized, multi-stage protective technique where every product is meticulously primed and painted to withstand severe weather elements.

Quality Assurance: Built for maximum durability, their premium product lines are backed by a competitive Lifetime Warranty, which highlights their confidence in structural integrity and strength.

Exceptional Solid Metal Work: Specialized Canadian steel/metal fabrication company.



Economy A-Frame



Features

☐ 2"X2" SQUARE PIPE ☐ 3" U-CHANNEL

- Weight capacity: 12,000 lbs. per side
- Dimensions: L60" x W60" x H58" (Custom sizes available upon request)
- Full slab design w/weather resistant coating
- Holes in the base rail drain water to reduce corrosion
- Lean back safely and securely, maximizing physical balance against tipping.

Frame only (wood not included)



Single Sided A-Frame



Features

☐ 2"X2" SQUARE PIPE ☐ 3" U-CHANNEL

- Weight capacity: 12,000 lbs.
- Dimension W48" x H60" (Custom sizes available upon request)
- Full slab design w/weather resistant coating
- Holes in the base rail drain water to reduce corrosion
- Lean back safely and securely, maximizing physical balance against tipping.

Frame only (wood not included)



Heavy Duty A-Frame



Features

☐ 2"X2" SQUARE PIPE

- Weight capacity: 12,000 lbs. per side
- Dimensions: L72" x W48" x H48" (Custom sizes available upon request)
- Weather resistant coating
- Holes in the base rail drain water to reduce corrosion
- Full slab design w/weather resistant coating
- Lean back safely and securely, maximizing physical balance against tipping.



Double-Sided A-Frame Transport & Storage Rack



Features

☐ 1.5"X1.5" SQUARE PIPE

- Weight capacity: 9000
- Dimensions: L96" x W 48" x H60" (Custom sizes available upon request)
- Full slab design w/weather resistant coating
- Holes in the base rail drain water to reduce corrosion
- Lean back safely and securely, maximizing physical balance against tipping.



Metal Modular Transport Racks



Features

- Weight capacity: 7600 lbs. per side
- Dimensions: L72" x W48" x H60" (Custom sizes available upon request)
- Weather resistant coating
- Holes in the base rail drain water to reduce corrosion
- Lean back safely and securely, maximizing physical balance against tipping.



2"X2" SQUARE PIPE



3" U-CHANNEL

Frame only (wood not included)



Mobile A-Frame Transport Rack



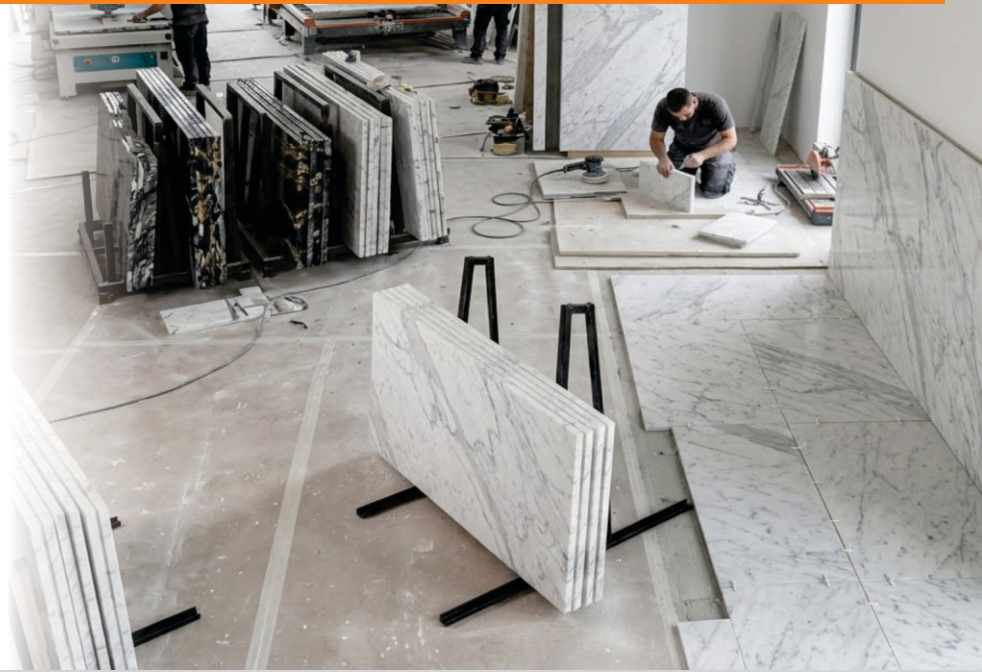
Features

- Weight capacity: 7000 lbs. per side
- Dimensions: L72" x W48" x H60" (Custom sizes available upon request)
- Full slab design w/weather resistant coating
- Holes in the base rail drain water to reduce corrosion
- Lean back safely and securely, maximizing physical balance against tipping.



1.5"X1.5" SQUARE PIPE

Double-Sided A-Frame (Stone Fabrication Facilities)



Features

☐ 2"X2" SQUARE PIPE ☐ 3" U-CHANNEL

- Weight capacity: 9000 lbs. per side
- Dimensions: W60" x H58" (Custom sizes available upon request)
- Full slab design w/weather resistant coating
- Holes in the base rail drain water to reduce corrosion
- Lean back safely and securely, maximizing physical balance against tipping.

Frame only (wood not included)

Mobile L-Frame Transport Rack



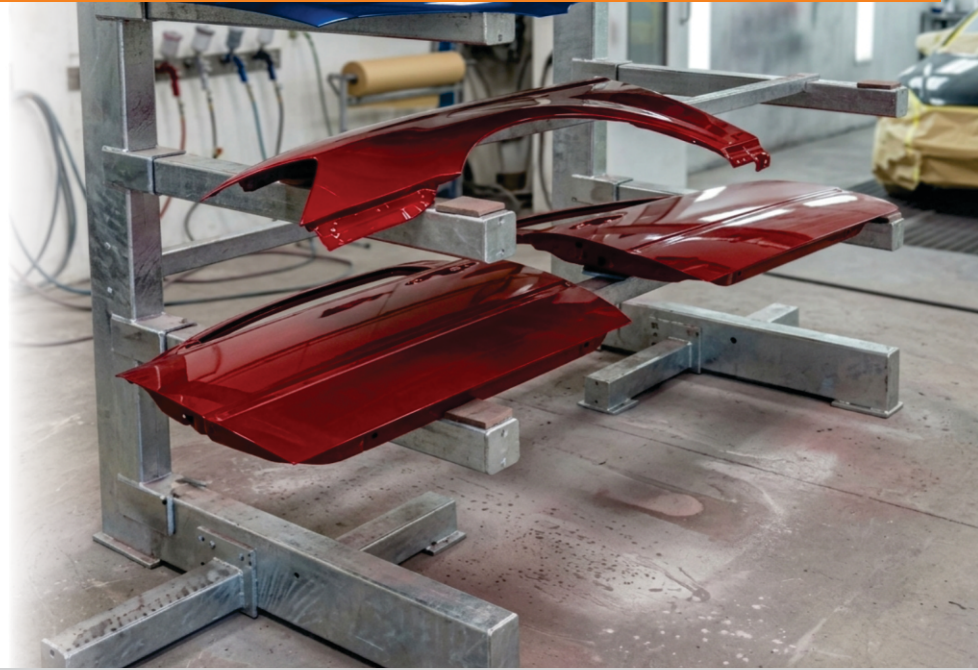
Features

☐ 2"X2" SQUARE PIPE

- Weight capacity: 3000lbs. per side
- Dimensions: L72" x W30" x H60" Front Pole 30" (Custom sizes available upon request)
- Weather resistant coating
- Holes in the base rail drain water to reduce corrosion
- Lean back safely and securely, maximizing physical balance against tipping.



Solo Shelf Rack (2 Piece)



Features

☐ 2"X2" SQUARE PIPE

- Weight capacity: 5200 lbs. per side
- Dimensions: L 34" x W 39" x H 57" (Custom sizes available upon request)
- W/weather resistant coating
- Holes in the base rail drain water to reduce corrosion
- Lean back safely and securely, maximizing physical balance against tipping.



One Side L Frame for Glass Sheet



Features

☐ 2"X2" SQUARE PIPE

- Weight capacity: 8500 lbs. per side
- Dimensions: L72" x W30" x H60" (Custom sizes available upon request)
- Full slab design w/weather resistant coating
- Holes in the base rail drain water to reduce corrosion
- Lean back safely and securely, maximizing physical balance against tipping.



One Side Frame for Narrow Warehouse



Features

- Weight capacity: 9000 lbs. per side
- Dimensions: L72" x W30" x H60" (Custom sizes available upon request)
- Weather resistant coating
- Holes in the base rail drain water to reduce corrosion
- Lean back safely and securely, maximizing physical balance against tipping.



2"X2" SQUARE PIPE



3" U-CHANNEL

Heavy Duty Double-Sided A-Frame Storage Rack



Features

- Weight capacity: 9000 lbs. per side
- Dimensions: L72" x W30" x H60" (Custom sizes available upon request)
- Full slab design w/weather resistant coating
- Holes in the base rail drain water to reduce corrosion
- Lean back safely and securely, maximizing physical balance against tipping.



2"X2" SQUARE PIPE

Frame only (wood not included)



Heavy-Duty Bundle Slab Rack



Model	Length In (mm)	Width In (mm)	Height In (mm)	Net Weight Per Post Lbs (kg)	Work Load Limit * lbs (kg)	Poles Number per base	Holes Number per base
PSE PS 10	120 (3048)	8 (203)	60 (1524)	4700 (2131)	6481 (2940)	10	10

Multi-Purpose Slab Rack



Model	Length In (mm)	Width In (mm)	Height In (mm)	Net Weight Per Post Lbs (kg)	Work Load Limit * lbs (kg)	Poles Number per base	Holes Number per base
PSE PS10	120 (3048)	8 (203)	60 (1524)	4700 (2131)	6481 (2940)	10	10

"Post height options available
(60" 1524 mm / 48" 1219 mm / 36" 915 mm)"





Features

- Extra strong square steel posts with 5mm wall thickness
- Heavy duty steel base rails.
- Post available in 3 standard heights of 915 mm, 1219mm, 1600mm
- Timbers are attached to the base rails to prevent scratching
- Uprights are topped with square rubber post caps

Model	Length In (mm)	Width In (mm)	Height In (mm)	Net Weight Per Post Lbs (kg)	Work Load Limit * lbs (kg)	Poles Number per base	Holes Number per base
PSE PS10	120 (3048)	8 (203)	63 (1600)	4700 (2131)	6481 (2940)	10	11

**"With this rack we can provide different heights of the poles
(63" 1600 mm / 48" 1219 mm / 36" 915 mm)"**

Built for Performance. Engineered for Safety.

At ProSteel Equipment, our manufacturing process combines advanced fabrication technology with rigorous quality control to ensure every product stands up to punishing industrial environments.

Core Product Offerings

HEAVY-DUTY METAL TABLES

BUILT STRONG. MADE TO LAST.

- STRONG & DURABLE**
Built with high-quality steel for maximum strength and stability.
- HIGH LOAD CAPACITY**
Engineered to handle heavy loads with ease and safety.
- PRECISION WELDED**
Expertly welded for superior strength and long-term use.
- VERSATILE USE**
Ideal for fabrication, assembly, maintenance and industrial work.




- HEAVY-DUTY STEEL CONSTRUCTION
- HIGH WEIGHT CAPACITY
- CUSTOM SIZES AVAILABLE
- BUILT FOR INDUSTRIAL USE
- MADE IN CANADA

GAS STORAGE CAGES

Safe. Secure. Compliant.

Heavy-duty storage solutions designed to provide maximum safety, security and compliance for compressed and flammable gas cylinders.

- MAXIMUM SAFETY**
Protects people, equipment and your facility by restricting unauthorized access.
- CODE COMPLIANT**
Built to meet safety and regulatory standards for gas storage and handling.



- ENHANCED SAFETY**
Helps prevent unauthorized access and reduces risk.
- DURABLE CONSTRUCTION**
Built from heavy-duty steel for long-lasting performance.
- COMPLIANT STORAGE**
Designed to meet safety and regulatory requirements.
- VENTILATED DESIGN**
Mesh construction promotes airflow to dissipate gas buildup.
- CUSTOM SIZES AVAILABLE**
Tailored to suit your space and storage needs.
- FORKLIFT ACCESSIBLE**
Built-in base supports for easy relocation and positioning.

www.prosteel.com

WAREHOUSE SAFETY & ASSET PROTECTION

Protective bollards, guard rails, and safety barriers.

- MAXIMUM PROTECTION**
Protect people, equipment and facility from impact and damage.
- HEAVY-DUTY CONSTRUCTION**
Built with high-quality steel for superior strength and durability.
- EASY INSTALLATION**
Designed for quick and secure installation in any environment.
- VERSATILE SOLUTIONS**
Custom sizes and configurations to meet your safety needs.



- STEEL BOLLARDS
- GUARD RAIL SYSTEMS
- SAFETY BARRIERS
- COLUMN PROTECTORS
- WALL PROTECTION

- IMPACT RESISTANT
- ENHANCES WORKPLACE SAFETY
- BUILT TO LAST
- IDEAL FOR ANY FACILITY
- MADE IN CANADA

www.prosteel.com

ARCHITECTURAL METAL & FENCING

Aesthetic architectural integration combined with structural security.

- AESTHETIC INTEGRATION**
Elegant designs that enhance the beauty and value of your property.
- STRUCTURAL SECURITY**
Engineered for strength, durability and long-term protection.



PRODUCTS

- DECORATIVE METAL GATES**
Custom-designed gates that make a lasting impression.
- PERIMETER WALLS**
Stylish and secure walls that define boundaries with elegance.
- SECURITY FENCING**
High-strength fencing systems for maximum protection.

CUSTOM DESIGNS
Choose from a wide range of patterns or let us create a unique design to match your architectural vision.

- STRONG & DURABLE**
Built to withstand tough environments.
- CUSTOM SOLUTIONS**
Tailored designs to meet your needs.
- PREMIUM FINISH**
High-quality materials and superior finishes.
- MADE IN CANADA**
Proudly manufactured with quality you can trust.

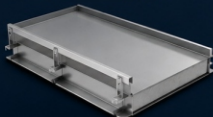
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BUILDING ENVELOPE COMPONENTS

PRECISION. PERFORMANCE. PROTECTION.

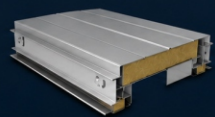
Precision-fabricated thermal and moisture barriers for modern commercial facades that perform in every condition.

OUR PRODUCTS



CURTAIN-WALL BACK PANS
Engineered for seamless integration and superior weather resistance.

- Thermal Efficiency
- Moisture Protection
- Structural Durability
- Precision Fabrication
- Corrosion Resistance
- Custom Solutions



SANDWICH BACK PANS
High-performance panels built for strength and energy efficiency.

- Superior Insulation
- Moisture Barrier
- Structural Strength
- Energy Efficiency
- Precision Fit
- Custom Configurations

- THERMAL PERFORMANCE**
Improved energy efficiency for lower operating costs.
- MOISTURE PROTECTION**
Advanced barriers prevent water and air intrusion.
- WEATHER RESISTANCE**
Designed to perform in harsh environmental conditions.
- MODERN FACADE INTEGRATION**
Precision components that support today's architectural designs and standards.
- BUILT TO LAST**
High-quality materials and expert fabrication for long-term reliability.
- CUSTOM SOLUTIONS**
Tailored to meet unique project requirements and specifications.

PRECISION FABRICATION
CNC laser cutting, forming and welding for exact specifications and tight tolerances.

PREMIUM MATERIALS
High-quality steel, aluminum and insulated cores for maximum performance.

QUALITY ASSURANCE
Rigorous inspections and quality control to ensure every component meets industry standards.

ON-TIME DELIVERY
Reliable lead times and efficient logistics to keep your projects on schedule.

STRONGER BUILDINGS. SMARTER SOLUTIONS.





OUR FABRICATION CAPABILITIES



CNC Laser Cutting: High-Precision CNC Sheet Lasers & Tube Laser.



Precision Forming & Machining: CNC Bending, CNC Rolling, CNC Lathe & CNC Milling



Welding, Assembly & Finishing: High-Quality MIG, TIG, & Spot Welding, Product Assembling Services, Powder Coating.



Design & Prototyping: In-House Metal Structure Designer, Prototype Development & Fabrication

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