



QUALITÉ ET CONFORMITÉ



Fabrication certifiée **ISO 9001**



Produits transformés selon standards industriels rigoureux Soudures conformes **CWB**

WARRANTY

1 YEARS

on finishes

10 YEARS

on structural components

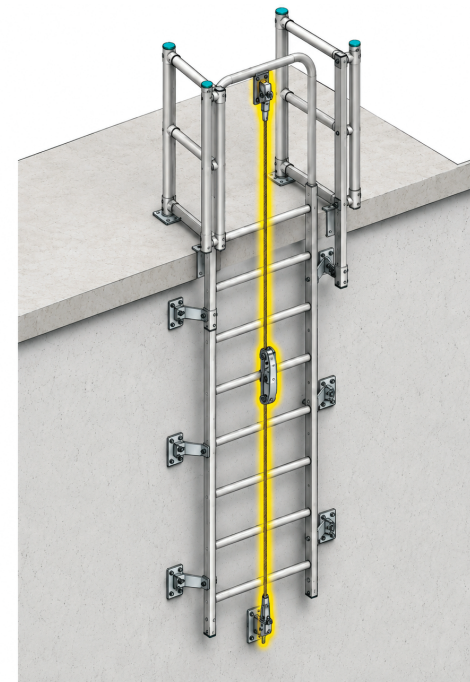
DELIVERABLES

- Technical data sheets
- Shop drawings
- Certificates of compliance
- User manual
- Inspection log

HEIGHT SAFETY SOLUTION

The Millenium vertical fall arrest system provides reliable protection for workers during movement on fixed ladders ≥ 6 m.

Designed for industrial, commercial, and institutional environments, it meets the requirements of modern projects, including government applications (DND).



VERTICAL FALL ARREST SYSTEM FOR FIXED LADDERS

Height safety solutions designed to meet the requirements of building professionals and institutional projects.



3200 2e Rue
Saint-Hubert (QC) J3Y 8Y7



1 833 454-3176



millenium.plus



info@millenium.plus

SYSTEM CONCEPT

- Rigid rail or guide cable
- Self-locking mobile fall arrester trolley
- Automatic fall arrest
- Integration on existing or new ladders

➔ **Result:** continuous safety, ease of use, and regulatory compliance.

VALUE FOR PROFESSIONALS

Architects

- Discreet integration
- Material options adapted to design requirements
- Compatible with new construction and retrofit projects

Engineers

- Compliant with CSA / EN / OSHA
- Resistance to dynamic loads
- Adaptable solutions to structural constraints

Managers

- Reduction of CNESST-related risks
- Minimal maintenance
- Simple and fast inspections

MILLENIUM QUALITY

- ISO 9001 certified manufacturing
- Products manufactured to rigorous industrial standards
- CWB-compliant welding
- Full quality control and inspection

MAIN COMPONENTS

- Certified rail or cable
- Mobile fall arrester trolley
- Connectors and supports
- End stops (≈ 12 kN)
- Structural anchors
- EN 361 harness (optional)

KEY FEATURES

Height: ≥ 6 m

Function: Self-locking system

Compatibility: Existing or new ladders

Materials:

- Aluminum
- Galvanized steel
- Stainless steel

Performance:

- Resistance to dynamic loads
- High durability
- Excellent corrosion resistance

COMPLIANCE

- CSA Z259
- EN 353-1 / EN 353-2
- EN 361
- OSHA
- Quebec Building Code
- DND requirements

INSTALLATION AND MAINTENANCE

Installation:

- By qualified personnel
- In accordance with manufacturer recommendations
- Structural verification required

Maintenance:

- Visual inspection before use
- Mandatory annual inspection
- Simplified maintenance program