



QUALITY & COMPLIANCE



ISO 9001 Certified Quality Management



CWB Certified Structural Welding



Compliant with Applicable Building Code Requirements

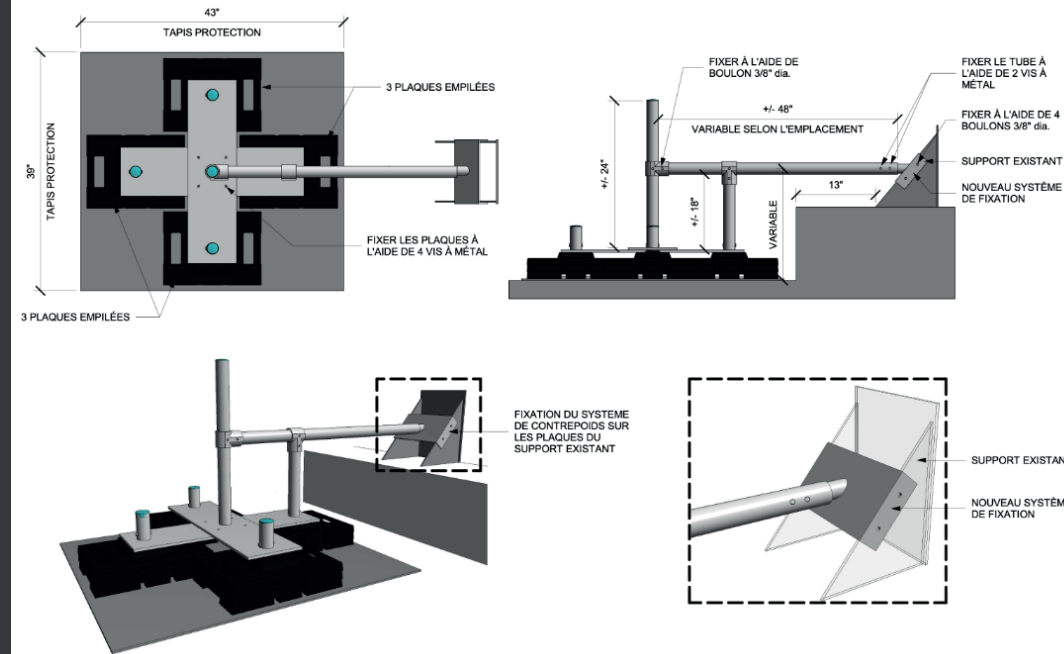
WARRANTY

10 YEARS

warranty on
all materials

PRODUCT OVERVIEW

The MILLENIUM self-supporting rooftop camera mount is a robust, simple, and highly reliable solution for installing surveillance cameras on any flat roof or parapet without compromising waterproofing or structural integrity.



ROOFTOP SELF-SUPPORTING CAMERA MOUNT SYSTEM

PROFESSIONAL INFORMATION BROCHURE
FOR ARCHITECTS

Montréal • Toronto • Moncton



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



1 833 454-3176



millenium.plus



info@millenium.plus

KEY BENEFITS

- **Non-penetrating installation:** No drilling, no membrane perforation – preserves roof warranty.
- **Anchored option available:** Structural anchoring possible when required by site conditions without membrane penetration.
- **Self-supporting and stable:** Counterweight system ensures reliable performance.
- **Universal compatibility:** Suitable for CCTV, IP, and PTZ cameras.
- **Relocatable solution:** Ideal for temporary or permanent installations.
- **Simplified maintenance:** Easy camera access without specialized tools.

TECHNICAL FEATURES

- Adjustable height for optimized visual coverage
- Anti-slip self-supporting base with pre-painted steel ballast plates
- Robust aluminum structural construction
- Adjustable rotation angle for surveillance optimization

WHY SPECIFY MILLENIUM?

- Simple & Fast Installation – No heavy equipment required
- Cost Efficient – Reduced installation labor costs
- Flexible – No permanent roof alteration
- Secure – Maintains roofing system integrity

IDEAL APPLICATIONS

- Commercial rooftops
- Industrial buildings
- Construction sites
- Temporary or event surveillance

INSTALLATION OVERVIEW

1. Select desired roof edge or parapet location.
2. Position self-supporting base and apply recommended ballast weight.
3. Secure vertical mast/support.
4. Install camera and adjust viewing angle.
5. Verify stability and secure cabling.