



QUALITÉ ET CONFORMITÉ

ISO ISO 9001 Manufacturing

CWB CWB Certified Welding

WARRANTY COVERAGE

1 YEAR

Paint finish
warranty

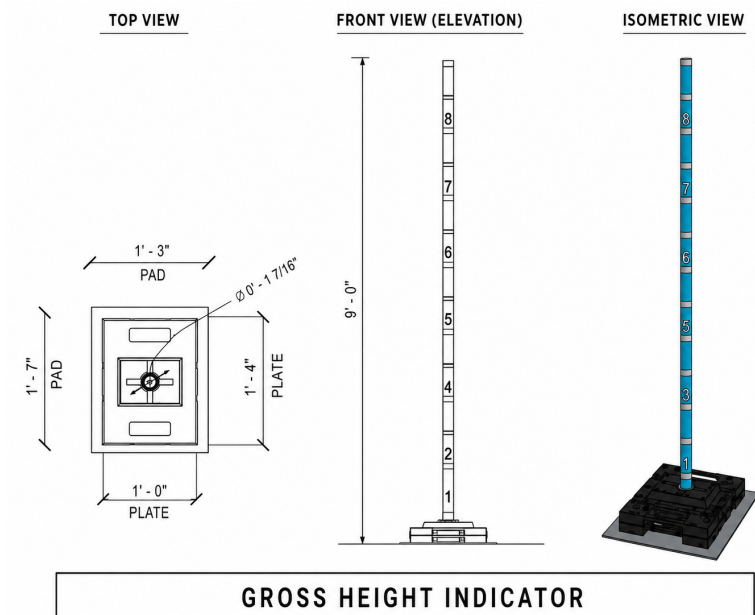
10 YEARS

Manufacturing defect
warranty

Coverage subject to Millenium installation recommendations
and standard conditions

DESIGNED FOR BUILDING PROFESSIONALS

- Architects
- Structural and building envelope engineers
- Property and facility managers
- Roofing consultants
- Asset management professionals
- Maintenance and operations teams



SNOW DEPTH INDICATOR

PROFESSIONAL SNOW LOAD MONITORING SOLUTION
FOR COMMERCIAL AND INSTITUTIONAL ROOFING
SYSTEMS

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TECHNICAL SPECIFICATIONS

Specification	Description
Type	Static visual snow depth indicator
Configuration	Weighted self-supporting system
Material	Galvanized / coated steel
Height	Variable from 6 to 9 feet
Base Weight	47.1 lbs
Applications	Flat and low-slope roofs
Power Requirement	None
Maintenance	Very low

TYPICAL APPLICATIONS

- Commercial buildings
- Industrial facilities
- Warehouses and logistics centers
- Schools and municipal buildings
- Sports arenas and recreational facilities
- Retail and shopping centers
- Institutional and healthcare buildings

Self-supporting visual snow monitoring system engineered for severe winter environments.

PROACTIVE SNOW LOAD MANAGEMENT

The Millenium Snow Depth Indicator is a professional self-supporting static monitoring system designed to provide rapid visual evaluation of snow accumulation on flat and low-slope roofing systems. Developed for architects, engineers, roofing consultants, and property managers, the system supports proactive building maintenance strategies and helps optimize winter roof safety management.

TECHNICAL ADVANTAGES

- Immediate visual assessment of rooftop snow accumulation
- Self-supporting configuration without roof membrane penetration
- No electrical power or electronic monitoring equipment required
- Robust construction engineered for Canadian winter conditions
- Low-maintenance and long service life
- Cost-effective alternative to electronic snow monitoring systems
- Rapid installation on commercial and institutional roofing systems
- Supports preventative maintenance and risk management programs