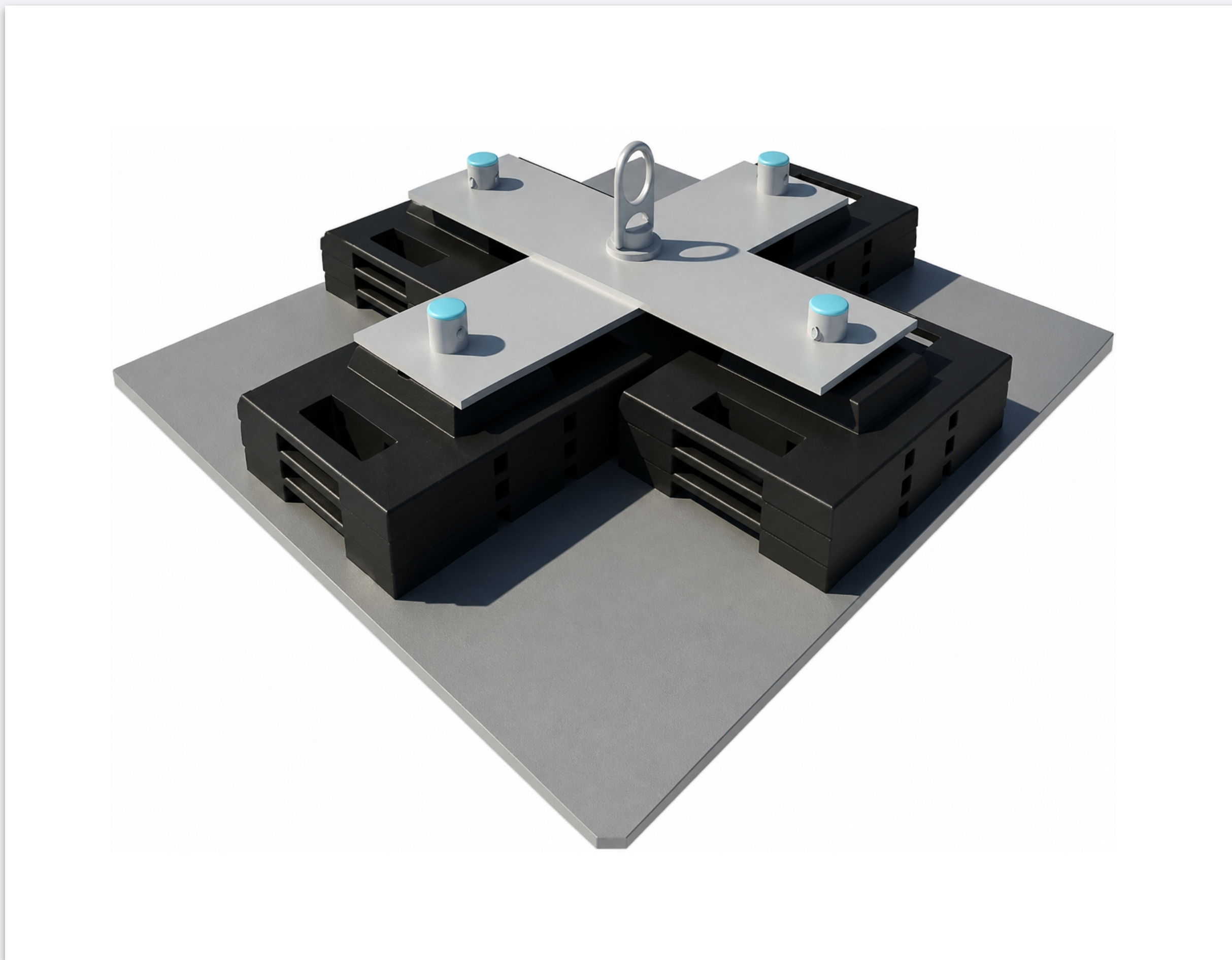




PRODUCT INFORMATION

Self-Supporting Travel Restraint Anchorage System

The Millenium travel restraint system is a temporary fall protection device. It is designed to allow a worker to perform tasks at the edge of a structure or roof without being able to reach a location where they could fall.

Key Advantages

- Improves worker safety by preventing access to hazardous areas
- Ideal for flat roofs and temporary edge work
- Quick installation and repositioning
- Compatible with various guardrail systems

Technical Characteristics

Fastening: Assembly using supplied metal screws

Roof Protection: Protective pads under each support point

Operation

For installation and maintenance methods, refer to the document:

Travel restraint anchorage guide.



Product Specifications

Type	Self-supporting system with counterweights
Roof Protection	Mat approx. 42" x 42"
Stabilization	3 to 4 stacked plates
Height	Approx. 12"
Fastening	Tek screw 1/4"-14X1 1/4"

Technical Data Sheet

Part	Dimension & Weight	Component
180194 – Counterweight	12" x 16" and 1 1/8" thick, 47.1 lbs	ASTM A48 cast iron, Class 30
Counterweight base	0.145" thickness	6061-T6 aluminum tube welded CWB to a 12 mm (1/2") aluminum plate
Anchorage plate	3/8" thickness	6061-T6 aluminum, 9.5 mm
Protective mat	14 mm thickness	Flexible Polyvinyl Chloride (PVC)
Swivel anchor 5,000 lb		Stainless steel
Safety pin	1/4" X 2-1/2"	4130 steel

Quality and Compliance

The Millenium travel restraint system is manufactured and tested at our facilities to meet or exceed the following standards:

- a) Withstand a static load of **4 kilonewtons (900 lbs)**

b) Canadian Standard – **CSA Z259.16-15**

c) Regulation respecting occupational health and safety (RSST) – **S2.1, r. 13 – Section 349**

d) Safety Code for the construction industry (CSTC) – **S-2.1, r. 4 – Section 2.10.14**

e) Occupational Health and Safety Act, Ontario Regulation **213/91 – Section 26.7.5**

f) Regulatory Compliance

1) Products shall be designed in accordance with applicable building code requirements. The system shall include a one (1) year warranty on the paint finish and a ten (10) year warranty on all materials, effective from the date of purchase.

g) Manufacturing Certification

1) Manufacture in an ISO 9001 certified facility.

2) Welds shall be certified by the Canadian Welding Bureau (CWB) in accordance with Standard 47.2 (Aluminum) and 47.1 (Steel).
- MILLENiUM
•PLUS
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