

The Beam trolley constitutes a safe means of anchorage to an overhead “I” beam with a flange of 2⁵/₁₆ to 12¹/₂ in. (58 to 320 mm). Mounted on ball bearing wheels, the push beam trolley will smoothly follow the worker when he moves laterally thus keeping his anchorage point straight over his head and minimizing the risk of pendulum fall.

For further information, refer to the “Use and Maintenance Instructions” for man-rated beam trolley.

⚠ WARNING

Always select an anchorage point that is rigid and capable of supporting 5,000 lbs. (22.2 kN) per person attached.

⚠ WARNING

Always work directly under the anchorage point to avoid a swing fall injury.

APPLICATIONS

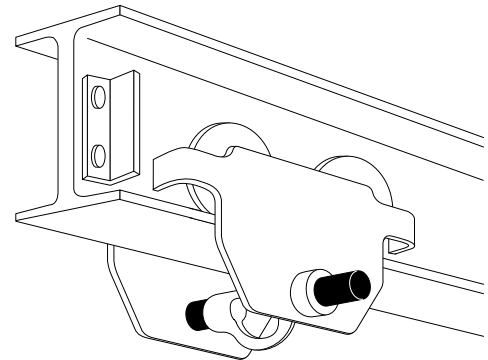
- Lowhead room
- Anti-derailing system
- Anti-tilt system

APPLICABLE STANDARDS

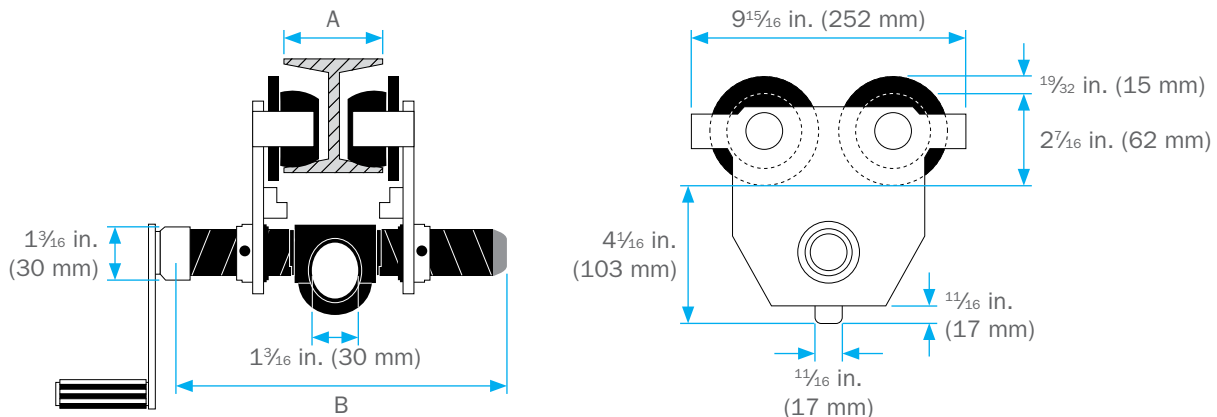
- Manufactured in accordance with ANSI, OSHA and CSA requirements.
- Meets and/or exceeds 5,000 lbs. (22.2 kN) strength requirements for anchorage point.
- Refer to specific standards as federal, state, local or provincial regulations may differ.

AVAILABLE MODELS

- **V5019** Beam trolley with 13³/₄ in. (337 mm) bar
- **V5020** Beam trolley with 17¹/₈ in. (435 mm) bar



SPECIFICATIONS	V5019	V5020
WIDTH OF BEAM (A)	2 ⁵ / ₁₆ to 8 ¹ / ₁₆ in. (58 to 220 mm)	7 ¹ / ₄ to 12 ⁵ / ₈ in. (184 to 320 mm)
BAR WIDTH (B)	13 ³ / ₄ in. (337 mm)	17 ¹ / ₈ in. (435 mm)
WEIGHT	10.6 lbs. (4.8 kg)	27 lbs. (12.2 kg)
CAPACITY	310 lbs. (140 kg), one person	



Specifications are subject to change without notice. Images are for illustrative purposes only.