



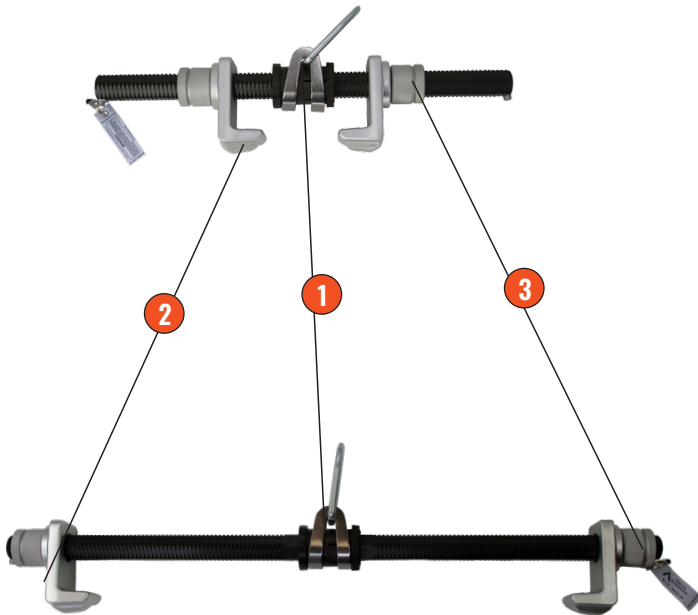
## BEAM WALKERS

Light, smooth, and easy to use; Malta Dynamics Adjustable Beam Walkers are designed for fall protection, rope access, and work positioning. All models are constructed with lightweight aircraft aluminum bars and 360° swivel D-Ring connectors. The clamps attach without tools to I-Beams either overhead or at foot-level. All models have a minimum breaking strength of 5,000 lbs. and have adjustable positioning hooks that allow them to fit a range of beam flange widths for ultimate versatility.

### KEY FEATURES

1. 360 swivel D-Ring
2. Adjustable paw to custom fit range of flange widths
3. Adjustment nut and lock nut to secure anchor into position

- Can be used overhead or at foot-level (approval from a competent person required)
- Can support one user in fall arrest or fall restraint applications



### PERFORMANCE SPECIFICATIONS

Worker Capacity Range	130-310 lbs. Max
Static Tensile Strength	5,000 lbf / 22kN
A6103 Beam Flange Width	3.4" - 14"
A6103 Beam Flange Thickness	.25" - 1.25"
A6104 Beam Flange Width	4.5" - 12"
A6104 Beam Flange Thickness	.5" - 1"

### MATERIALS SPECIFICATIONS

Cross Bar	Aluminum
Clamp	Bronze
D-Ring, Spring & Hardware	Zinc Plated Steel

### FALL PROTECTION STANDARDS

OSHA	1926.502, 1910.66
ANSI	Z359.18-2017
CE-EN	795:2012 Class B

PART #	SIZE	WEIGHT
A6103	3.4" - 14"	3.3 lbs.
A6104	4.5" - 12"	7.2 lbs.