

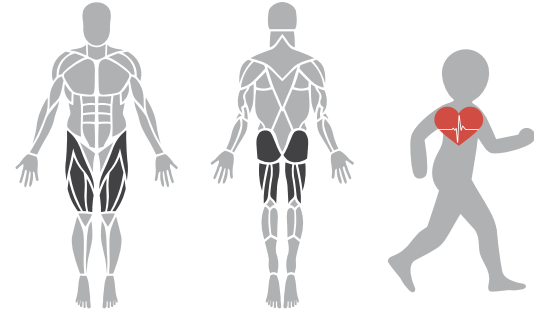
# Everest Cardio Climber

#OF-300-01



The Everest Cardio Climber features two exercise modes, enabling users to target either their legs or their cardiovascular system.

  
**ASTM  
Compliant**



**Targets:**  
Cardio,  
glutes,  
quads

## GENERAL SPECIFICATIONS

**Ages** 13+  
**User Capacity:** 1  
**Number of Stations:** 1  
**Number of Exercises:** 2 modes



## INSTALLATION SPECIFICATIONS

**Equipment (LxWxH):**  
46 in x 30 in x 70 in  
(117 cm x 76 cm x 178 cm)  
**Weight:** 280 lbs (127 kg)  
**ASTM Fall Height:** 84 in (213 cm)  
**Use Zone:** 4 ft x 2 ft (1.1 m x 0.7 m)  
**ASTM Pad Size:** 10 ft x 8 ft (3.0 m x 2.6 m)  
**ASTM Safety Surfacing Area:** 73 ft<sup>2</sup> (6.8 m<sup>2</sup>)

## COLOR OPTIONS



# Technical Design Features

## Frame

Constructed of 3/16" and 1/4" thick heavy-duty steel.

All fasteners are tamperproof stainless steel carriage bolts with a smooth, rounded head and square neck.

The locking nuts are shielded behind a padlocked access hatch.

## Multi-Step Coating Process

**Abrasive Blast with Aluminum Oxide:** Surfaces are blasted with aluminum oxide to remove contaminants and create a textured profile that promotes strong adhesion of coatings.

**Pre-Treatment Wash:** Parts undergo a steam rinse, a zirconium-based chemical conversion coating for corrosion resistance and adhesion, a clean water rinse, and are then oven-dried to eliminate all moisture before coating.

**Zinc-Rich Primer:** A zinc-rich primer is applied (2.5-3.5 mil thickness) to provide corrosion protection and is oven-cured to form a durable bond with the metal surface. It is rated for 4000 hours of salt spray.

**Top Coat:** The final topcoat is applied for color, UV, and weather protection, then cured in an oven to create a long-lasting, high-performance finish. The polyester powder is applied with TGIC-Free super durable polyester, exterior grade powder.

## Instructional Placards

Instructional placards are 0.25" thick Lexan and reverse printed with UV stabilized ink.

The Lexan is anchored to the column with a stainless steel trim ring and tamperproof rounded head carriage bolts.

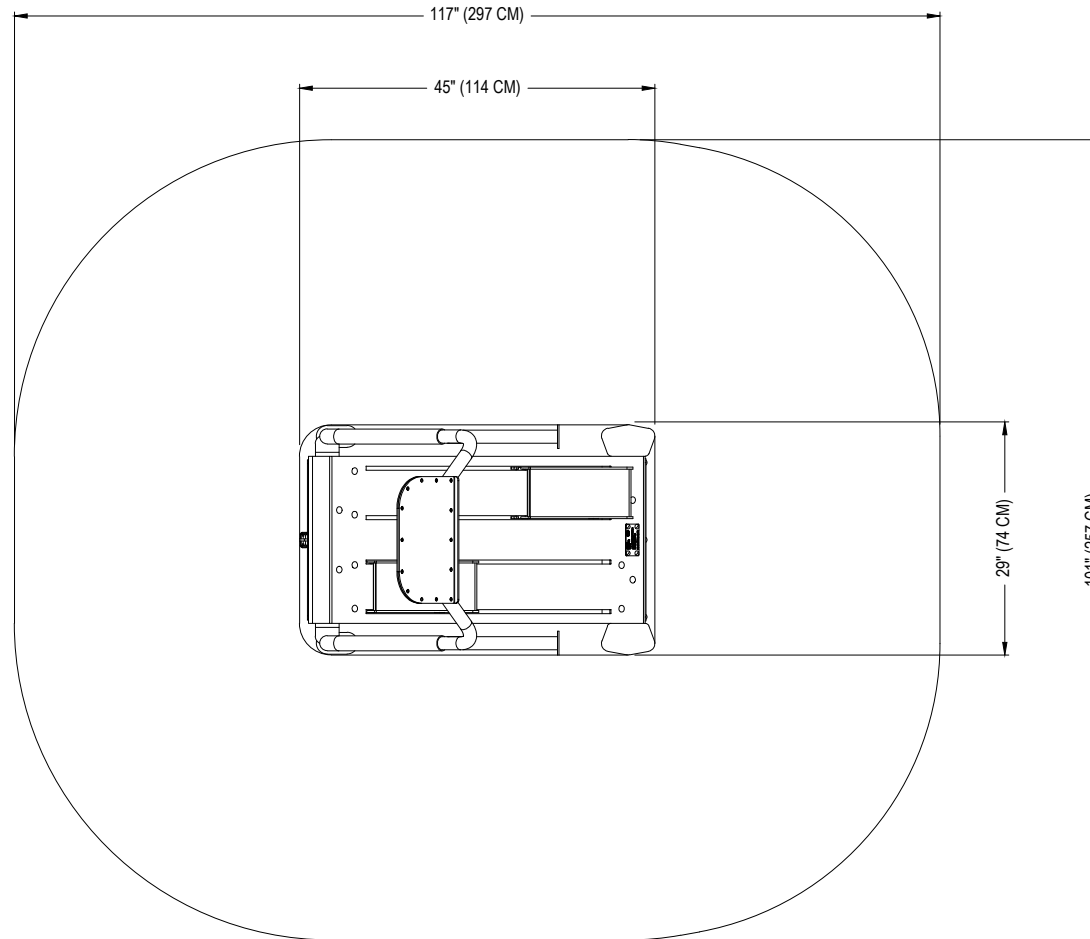
## Engineered with Real Exercise Biomechanics

Safe and effective exercise biomechanics are built into every product through adjustable resistance systems, ergonomically designed bodyweight stations, and configurable bench and seat height adjustments.

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**ASTM Fall Height:** 84 in (213 cm) | **Total Height:** 70 in (178 cm) | **ASTM Safety Surfacing Area:** 73 ft<sup>2</sup> (6.8 m<sup>2</sup>)



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