



# SPECIFICATION SHEET

## FIXED LADDERS ROOFCLIMB SERIES

The Fixed Ladders RoofClimb Series provides safe and efficient access to rooftops and elevated surfaces. Designed with modularity in mind, these ladders are shipped as easy-to-assemble kits and bolted together on-site, eliminating the need for welding. This innovative design ensures quick installation, lower shipping costs, and the flexibility to make adjustments as needed. Ideal for a variety of applications, RoofClimb ladders are built to meet safety standards while offering unmatched convenience.

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### FEATURES

**Modular Design:** Shipped as kits and bolted together on-site for easy assembly.

**No Welding Required:** Simplifies installation and allows for quick adjustments.

**Cost-Effective:** Lower shipping costs due to compact, modular packaging.

**Flexible:** Can be reconfigured or adjusted to fit various rooftop layouts.

**Durable:** Built with high-quality materials to ensure long-lasting performance.

# FIXED LADDERS ROOFClimb SERIES

Safe and efficient access to rooftops and elevated surfaces.

## SPECIFICATIONS

### Material

Ladder Rail & Posts	Ø1-1/2" (Ø1.9 OD) Schedule 40 Aluminum Pipe 6061-T6 – 0.97lbs/ft
Ladder Components	High-grade 5000 & 6000 structural aluminum
Hardware	All stainless steel
Fittings	Ø1-1/2" (Ø1.9 OD) Aluminum Magnesium
End Caps	Plastic inserts
Finish	Mill finished (standard); powder coating available at an upcharge

### Dimensions

Rail Spacing	24" (610mm)
Overall Width	27-3/4" (705mm)
Ladder Rail Length	10 ft lengths
Ladder Rung	1-1/4" SQ. 6061-T6, machined serrated top surface
Rung Spacing	12in (305mm)
Rail Extension	42" (1067mm) beyond landing surface
Clearance Behind Ladder	7in (178mm) minimum (vertical position)

### Weight

Ladder Section (10 ft)	90 lbs (includes rungs, fittings, & hardware)
Cage Section (10 ft)	60 lbs (includes hardware)

### Compliance

Meets/exceeds CAL/WA OSHA, OSHA, & ANSI standards

### Warranty

5 years

