

## Product Name

ALACO Fixed Wall Ladders

## Manufacturer

ALACO Ladder Co.  
5167 G Street, Chino, CA 91710-5143

## Product Description

### BASIC USE

Model 561-CP fixed wall ladders provide permanent access to roof hatches. For ladders in excess of 30' (9.2 m), rest platforms are required. Security doors are offered.

### CONSTRUCTION & MATERIALS

ALACO aluminum ladders and their components are fabricated from 6061-T6 aluminum alloy for added safety, strength and long-lasting durability, with no painting required.

Model 561-CP fixed wall ladders include side rails with 1-1/8" (29 mm) round rungs that are serrated and secured with cast aluminum connectors, 4 solid rivets and 3/8" (9.5 mm) thick brackets mounted to the walls.

Cages - These cages consist of 1/4" x 2" (6.4 x 51 mm) hoops and seven 3/16" x 1-1/2" (4.8 x 38 mm) vertical bars, with solid riveted connections.

Model 561-CP accessories include the following items:

Rest Platform - These platforms consist of GripStrut® floors, 4" (102 mm) high toe boards, 1-1/4" (32 mm) round serrated tube guard railings and cast aluminum railing fittings.

Note - Cages are required for wall ladders when installations are in excess of 20' (6.1 m) in height. Platforms are required for ladders over 30' (9.2 m).

### TYPE

Fixed Wall Ladders- Model 561-CP - Handrails over roof with cage

### SIZES

Height- Exceeding 20' (6.1 m) installed with cage; over 30' (9.2 m) installed with cages and rest platforms.

Width- 20-1/4" (514 mm)

### FINISHES & COATINGS

Mill finish is standard on aluminum ladders.

Factory applied paint coatings and chem-film treatment for field applied primers are available upon request.

Custom coatings and surface treatments are also offered.

### Technical Data

## APPLICABLE STANDARDS

American National Standards Institute (ANSI) - ANSI A14.3 American National Standard for Ladders - Fixed - Safety Requirements

## APPROVALS

U.S. Occupational Safety and Health Administration (OSHA)

ALACO aluminum ladders are certified to meet OSHA/ANSI A14.3 standards for fixed wall ladders.

## ENVIRONMENTAL CONSIDERATIONS

Metals used in these products are presumed to be recyclable upon demolition.

## PHYSICAL/CHEMICAL PROPERTIES

Additional material and product information and performance data are available to design professionals upon request.

## Installation

## PREPARATORY WORK

Handle and store product according to ALACO recommendations.

## METHODS

Model 561-CP Fixed Aluminum Ladder Standard Assembly

Install top of the top rung, level with top of access/egress level or landing platform, served by the ladder stepping-off surface and space rungs 12" (305 mm) on centers to bottom rung.

Note - Bottom rung height from ground will vary depending on roof height.

Complete installation recommendations for all product models are available from the manufacturer.

## BUILDING CODES

Building code requirements and product compliance data can be obtained from the manufacturer. Installation must comply with applicable local, state and national code jurisdictions.

## Availability & Cost

## AVAILABILITY

Contact manufacturer for information on product availability.

## COST

Budget pricing and installed cost information may be obtained from the manufacturer.

## Warranty

ALACO ladders carry a limited warranty of 5 years.

#### Maintenance

ALACO ladders are maintenance-free, with no painting required.

#### Technical Services

A staff of factory trained service personnel offers design assistance and technical support. ALACO Ladder Co. offers shop drawings, guide specifications and design consultation.

#### Filing Systems

Additional product information is available from the manufacturer upon request.