

## Rigid Rail Vertical Climbing System

The rigid rail climbing systems provide maximum climbing safety for workers in virtually any place that climbing must be done. The rail attaches quickly and easily to any ladder step iron or climbing surface. The trolley travels freely and easily along the rail and immediately arrests upon a fall.

When ordering a rigid rail system, you will need to provide rung sizes, shapes, detail or other specifics.

## Rail Options

Product length specified by ladder height, please specify upon ordering.

### 1-1100-AR

Anodized aluminum rail with mounting hardware

### 1-1105-SS

316 stainless steel rail with mounting hardware

### 1-1100-CR

Curved anodized aluminum rail with mounting hardware

Curved rail is custom and priced per application



## Trolley Options

### 2-1200A-AT

Climbing trolley for straight vertical aluminum rail

### 2-1221A-AT

Climbing trolley for curved/straight aluminum rail

### 2-1224A-AT

Climbing trolley for straight vertical stainless steel & aluminum rails

### 2-1223-AT

Trolley for horizontal aluminum rails

## Typical Rigid Rail System

Standard Aluminum System includes:  
(with rung clamps)

- 1-1100-AR vertical rail (with ladder rung clamps)
- (1) 2-1200A-AT climbing trolley for aluminum rail

Choose the style of your rung clamp



### 2-1200A-AT

Climbing trolley for straight vertical aluminum rail



## Removable Extension

The removable extension is used to access a permanent rail system/ladder from the top, when a permanent extension is not possible or desirable. The extension is positioned into the existing permanent rail with a machined high-strength alignment bar and support channel.

### 5-1501

54" removable aluminum extension rail

### 5-1502B

42" removable stainless steel extension rail