

Compatible Harnesses

For Vertical Climbing Systems

When using a vertical climbing system, FrenchCreek recommends these harnesses when ascending or descending the Rigid Rail or VL Cable systems. These harnesses come standard with a waist D-ring for connection to the system keeping workers within OSHA compliance.

OSHA 1910.140(d)(1)(iv): Fall arrest systems must sustain the employee without making contact with the employee's neck and chin area.



850B-TS

6 point adjustment
Hip positioning D-rings
Waist D-ring
Tongue buckle/grommet legs



22850B-TS

6 point adjustment with comfort waist pad
Hip positioning D-rings
Waist D-ring
Tongue buckle/grommet legs



22030B-BLK

Wide waist belt & lumbar pad
Comfort air mesh padding
Several attachment points
Fixed step-thru leg loops



FrenchCreek
FALL SAFETY

frenchcreekproduction.com

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Please call to locate your nearest distributor
877.228.9327
814.437.1808

Product descriptions and specifications
herein may change without notice.

VertSys-RevA



VERTICAL CLIMBING SYSTEMS

Vertical Climbing Systems

VL Flexible Cable Climbing System

FrenchCreek's VL-38 Cable climbing system offers an innovative solution for vertical climbing that is easy to use, and requires minimal maintenance. The system's construction stands up to the elements for extended periods of time, allowing permanent installation. Standard systems feature:

Ordering Options

Final product #'s designated by length (standard 10' increments)
wire rope grab not included.

VL-38-20

VL-38 system, 20' in length

VL-38-300

VL-38 system, 300' in length

1401A-38 (Sold separately)

Stainless steel wire rope grab
Includes shock absorber & carabiner
Fits 3/8" wire rope

VL-CG

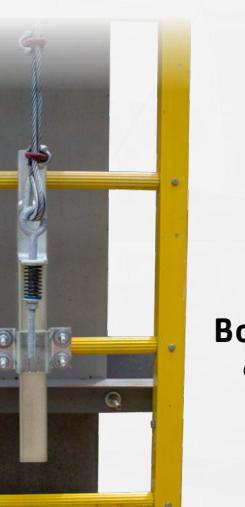
Cable guide for VL-38 system
Fits up to 1-1/8" diameter ladder rung



Top bracket

C38

3/8" wire rope assembly for VL-38 system
Permanent eye one end
Wire rope clips and thimble opposite end



Bottom Bracket & Tensioner

Rigid Rail 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, or climbing surface. The trolley travels freely and easily along the rail and immediately arrests upon a fall.

Rail Options

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

1-1100-AR

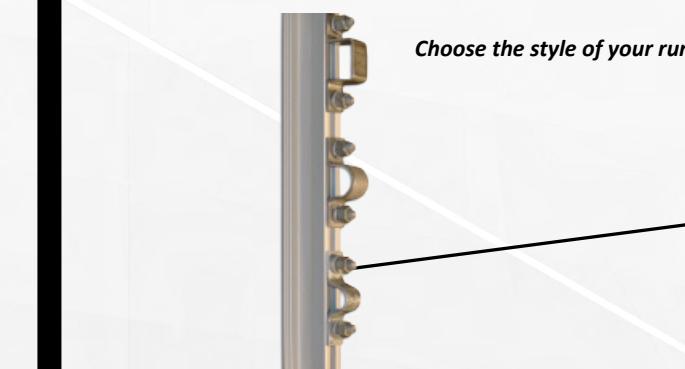
Anodized aluminum rail
with mounting hardware

1-1100-CR

Curved anodized aluminum rail
with mounting hardware
Curved rail is custom and priced per application

1-1105-SS

316 stainless steel rail
with mounting hardware



Choose the style of your rung clamp



Trolley Options

2-1221A-AT

Climbing trolley for curved/straight aluminum rail

2-1224A-AT

Climbing trolley for straight vertical stainless steel & aluminum rails

2-1200A-AT

Climbing trolley for straight vertical aluminum rail

2-1223-AT

Trolley for horizontal aluminum rails

When ordering a Rigid Rail system you will need to provide rung sizes, shapes, and other specifics.

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

