



FrenchCreek
FALL SAFETY



★★★★★
30
years
MADE IN THE USA


2024
FULL LINE PRODUCT CATALOG



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Class 1 & Class 2 Self-Retracting Lifelines (pages 76-85)

We are thrilled to announce the addition of Class 1 and Class 2 Self-Retracting Lifelines to our product lineup. This expansion means enhanced safety and versatility for your fall protection needs.

Class 1 and Class 2 self-retracting lifelines represent a significant advancement in safety equipment, offering reliable fall protection solutions for a variety of applications. These lifelines are designed to automatically adjust the length of the lifeline based on the user's movements, providing freedom of movement while maintaining optimal safety.

Additional Davit Bases Portable Davit System (pages 110-123)

Our showcased bases are meticulously engineered to meet the distinctive requirements of confined space work, delivering a stable and secure platform for your Portable Davit System. Whether navigating tight spaces in industrial settings, utility maintenance, or rescue scenarios, our bases guarantee the reliability you seek.

Crafted with precision and adherence to industry standards, our bases facilitate easy setup and deployment, offering an invaluable asset in your safety toolkit. In addition to our full line of bases, this catalog introduces the Trenchbox Mount Davit Base, expanding your options for versatile and secure mounting solutions.



THE INDUSTRIES WE SERVE

CONSTRUCTION



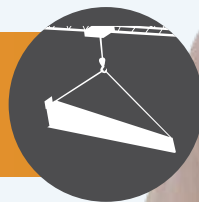
The construction industry plays a significant role in the U.S. economy, employing over 7 million individuals and contributing to the creation of structures worth nearly \$1.4 trillion annually. Unfortunately, falls remain the primary cause of fatalities in this sector. Employers are obligated to supply their workers with appropriate fall protection gear and offer them comprehensive training on its proper usage. The removal of fall hazards from elevated work platforms, raised workstations, and openings in floors and walls is essential for ensuring a secure construction site.

MUNICIPAL WASTEWATER



Not every fall hazard has to be at 300 feet in the air. Local workers servicing a public drainage system or wastewater treatment plant require specific fall protection systems for entering manholes, tanks, and other confined spaces. According to the U.S. Bureau of Labor Statistics from 2011-2018, 1,030 workers died of injuries involving a confined space. It is vital that workers are trained in rescue for these dangerous applications.

STEEL ERECTION



The cities of America were built by the early pioneers of steel erection. We have all seen the photos of men leisurely enjoying lunch on a steel I-beam hundreds of stories above the New York City skyline. Thankfully, long-gone are the days of walking untethered above the world's tallest buildings. However, fall protection hazards still exist in this extreme profession. According to the U.S. Bureau of Labor Statistics Ironworkers have the fifth highest fatality rate (33.4 per 100,000 workers) of any United States civilian worker classification.

TOWER CLIMBING WIND ENERGY



As technology advances into the modern area so does the need for skilled workers to climb new cellphone/communication towers, and wind turbines. Among the industries where workers are falling to their death, tower climbers have experienced fatality rates up to 10 times higher than construction workers. In recent years, new ladder safety devices have been implemented and regulated by OSHA to keep workers safe while climbing a fixed ladder.



GET BACK TO THE BASICS

A ANCHORAGE

The anchorage is the secure point of the attachment for the fall-arrest system. The appropriate type of anchor varies by industry needs and the application. Anchors may be temporary or permanent.



A 1702 Steel I-Beam Anchor

B BODY SUPPORT

Full body harnesses provide a connection point to the fall arrest system. Harnesses are designed to protect workers in the event of a fall by evenly distributing fall arrest forces over your upper thighs, pelvis, chest and shoulders.



B 22850BH-ALT Stratos Full Body Harness

C CONNECTING DEVICE

Ties your full body harness to the anchorage point. Commonly used connecting devices include shock absorbing lanyards and self-retracting devices (SRD's).



C M2RG-4Z Rogue Self-Retracting Lifeline

D DESCENT/RESCUE

It is imperative to have a rescue plan in place at your jobsite in the event of a fall. These devices are used to raise or lower a fallen worker to safety. The tools and training for safe rescue are the last, but most important step in fall protection.



D PD1-4 Complete Portable Davit System



Don't get stuck...
ON THE BOAT!

Fun fact:
American Made products don't get stuck on cargo ships...

READY TO SHIP

STOCK PRODUCTS FROM FRENCHCREEK

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FULL BODY HARNESSSES

Shown:
22850B STRATOS Full Body Harness



Harness Customization Options

FrenchCreek Webbing

FrenchCreek harnesses are constructed out of nylon, polyester, and other high-performance synthetic webbing, and are rated from 130-310 lbs. per ANSI and up to 400 lbs. per OSHA requirements.

- ✔ Several color options available
- ✔ Flame & heat resistant Kevlar webbing available pages 36-39



Leg Strap Options

Connecting Buckle Options

Choose the style of leg buckle that you prefer.

Available options include:

- ✔ Pass-Thru buckles
- ✔ Tongue buckle/grommet
- ✔ Bayonet buckles

Pass-Thru Buckle



Bayonet Buckle



Tongue Buckle/Grommet



Harness Customization Options

Your Harness, Your Way

At FrenchCreek, we understand that not all job sites are the same. So why should you settle for equipment that doesn't fully meet your job requirements? Sometimes straight off the shelf doesn't cut it. Our industry experts will work with you to provide you with a product that can tackle the toughest job sites.



Option 9
D-Ring Extension

400R
Lanyard Retaining Rings

Option B
Hip-Positioning D-rings

800PS
Removable Suspension Saddle

Option W
Waist-Positioning D-ring



Option D
Shoulder-Positioning D-rings

101R
Removable/Reusable Lanyard Retainer

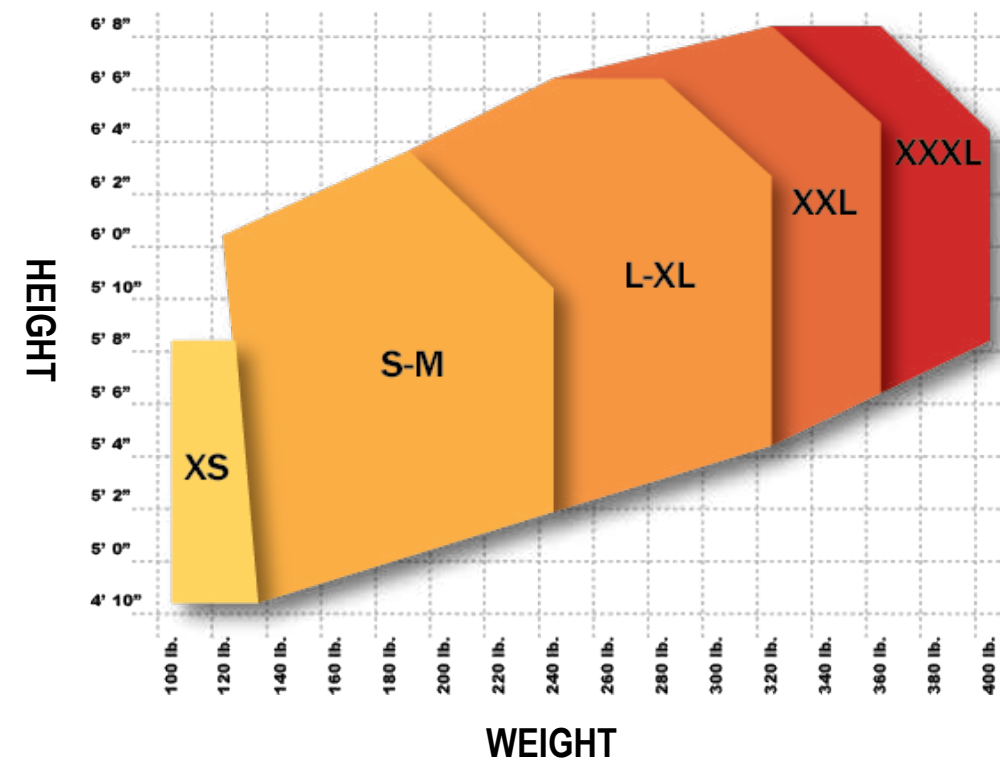
Option H
Chest-Positioning D-ring

Webbing Colors
Several Color Options Available

Leg Buckle Options
Choose from:
Bayonet, Tongue & Grommet, Pass-Thru

Sizing Chart (STRATOS Series Harnesses ONLY)

Choosing the right size harness is a very important safety factor for fall protection. It's not like just choosing the right size T-shirt; just because you wear a XL T-shirt doesn't necessarily mean you wear an XL harness. See the sizing chart below for the appropriate fit for FrenchCreek STRATOS harnesses:



STEP 1

Visually inspect the harness

STEP 2

Disconnect any buckles

STEP 3

Slip on the harness like a jacket

STEP 4

Adjust & buckle the waist belt

STEP 5

Buckle & adjust the leg straps

STEP 6

Adjust the shoulder/torso straps

STEP 7

Buckle & adjust the chest strap

STRATOS SERIES

Full Body Harnesses (2200 Series)

The innovative STRATOS Series full body harness exceeds expectations at the highest level. Designed with safety, durability, and maximum comfort, the FrenchCreek STRATOS Series hits the mark.

- ✔ Air-mesh comfort shoulder, back, and leg pads
- ✔ Adjustable floating chest strap
- ✔ Break-away lanyard parking retainer
- ✔ Bayonet buckle chest straps
- ✔ Most options, accessories & color choices available
- ✔ Available in sizes XS, S-M, L-XL, 2XL, 3XL



22850B
6-point adjustment with comfort waist pad
Hip positioning D-rings
Tongue buckle/grommet leg adjustments



22650
5-point adjustment
Tongue buckle/grommet legs



226509B
5-point adjustment
Hip positioning D-rings
D-ring extension
Tongue buckle/grommet legs



22850
6-point adjustment with waist pad
Tongue buckle/grommet legs



22850B
6-point adjustment
Hip positioning D-rings
Comfort waist pad
Tongue buckle/grommet legs



22670
5-point adjustment
Bayonet leg buckles



22670B
5-point adjustment
Hip positioning D-rings
Bayonet leg buckles



22870
6-point adjustment with waist pad
Bayonet leg buckles



22870B
6-point adjustment
Hip positioning D-rings
Bayonet leg buckles



22950
4-point adjustment cross-over style
Tongue buckle/grommet legs



22950B
4-point adjustment cross-over style
Hip positioning D-rings
Tongue buckle/grommet legs



22970
4-point adjustment cross-over style
Bayonet leg buckles



22970B
4-point adjustment cross-over style
Hip positioning D-rings
Bayonet leg buckles

STRATOS SERIES

Full Body Tower Climbing Harness

FrenchCreek has designed one of the most lightweight and comfortable tower climbing harnesses in the industry. The air mesh padding combined with the suspension saddle makes the STRATOS tower climbing harness the work horse of the industry.

- ✔ 6-point adjustment with waist pad
- ✔ Hip-positioning D-rings
- ✔ Sternum D-rings
- ✔ Suspension saddle with D-rings and aluminum workseat
- ✔ Most options, accessories & color choices available



Ordering Options

22850BH-ALT
STRATOS tower climbing
harness with tongue
buckle/grommet legs

22870BH-ALT
STRATOS tower climbing
harness with bayonet leg
buckles

STRATOS SERIES

Full Body Oil Derrick Harness

FrenchCreek has designed this version of the STRATOS Series harness to meet the specific demands of the oil industry. Excellent for fall protection and positioning, this harness features an oil derrick pad waist belt, and suspension saddle for climbing the rig.

- ✔ Air-mesh comfort shoulder, back, and leg pads
- ✔ Adjustable floating chest strap
- ✔ Break-away lanyard parking retainer
- ✔ Bayonet buckle chest straps
- ✔ Most options, accessories & color choices available
- ✔ Available in sizes XS, S-M, L-XL, 2XL, 3XL



Ordering Options

228509BT-OD
STRATOS oil derrick harness
with tongue buckle/grommet
legs

228709BT-OD
STRATOS oil derrick harness
with bayonet leg buckles

STRATOS SERIES

Maximum Comfort Full Body Harness

The 22850B-HD version of the STRATOS full body harness provides maximum comfort for all day use. The air-mesh lumbar pad has been doubled in thickness to provide maximum support and comfort. Additional gear loops have been added to the back of the harness for easier tool carrying at work-sites.

- ✔ Air-mesh comfort shoulder, back, and leg pads
- ✔ Adjustable floating chest strap
- ✔ Break-away lanyard parking retainer
- ✔ Bayonet buckle chest straps
- ✔ Most options, accessories & color choices available



Additional equipment/gear loops



Additional comfort padding



22850B-HD
6-point adjustment with extra-thick comfort waist pad
Hip-positioning D-rings
Tongue buckle/grommet legs
Additional equipment/gear loops

STRATOS SERIES LANYARDS

Full Body Harnesses (2200 Series)

All STRATOS lanyards come in 6’ lengths with black webbing, and meet the performance requirements of ANSI Z359. Other lengths and snaphook combinations are available. FrenchCreek lanyards are constructed from nylon and polyester webbing and are rated from 130-310 lbs. per ANSI and up to 400 lbs. per OSHA requirements.



22450A

6’ pack style shock absorbing lanyard
1” wide webbing
Z74 locking snaphooks each end



22450AS

6’ pack style shock absorbing lanyard
1 3/8” wide tubular webbing
Relaxed length of 4 1/2’
Z74 locking snaphooks each end



22440AS

6’ 100% tie-off pack style shock absorbing lanyard
1 3/8” wide tubular webbing
Relaxed length of 4 1/2’
Z74 locking snaphooks each end



22420A

6’ 100% tie-off shock absorbing lanyard
1 3/8” wide tubular webbing
Z74 locking snaphooks each end



22420AS

6’ 100% tie-off tubular style shock absorbing lanyard
2” wide tubular webbing
Relaxed length of 4 1/2’
Z74 locking snaphooks each end

NAVIGATOR

22030B

Navigator Full Body Harness

Constructed of 1-3/4” wide webbing and air-mesh padding, the Navigator offers maximum comfort for all day use. The capabilities for the Navigator are nearly endless, with several D-ring connections and “pick-points” perfect for high angle rescue, tower climbing, and other tactical applications.

- ✔ Wide waist belt & lumbar pad
- ✔ Comfort air-mesh padding on shoulders, back & legs
- ✔ Front sternum attachment point, perfect for rescue
- ✔ Several equipment/gear loops & attachment points
- ✔ Most options, accessories, & color choices available
- ✔ Available in sizes: XS, S-M, L-XL, XXL



Ordering Options

22030B-BLK

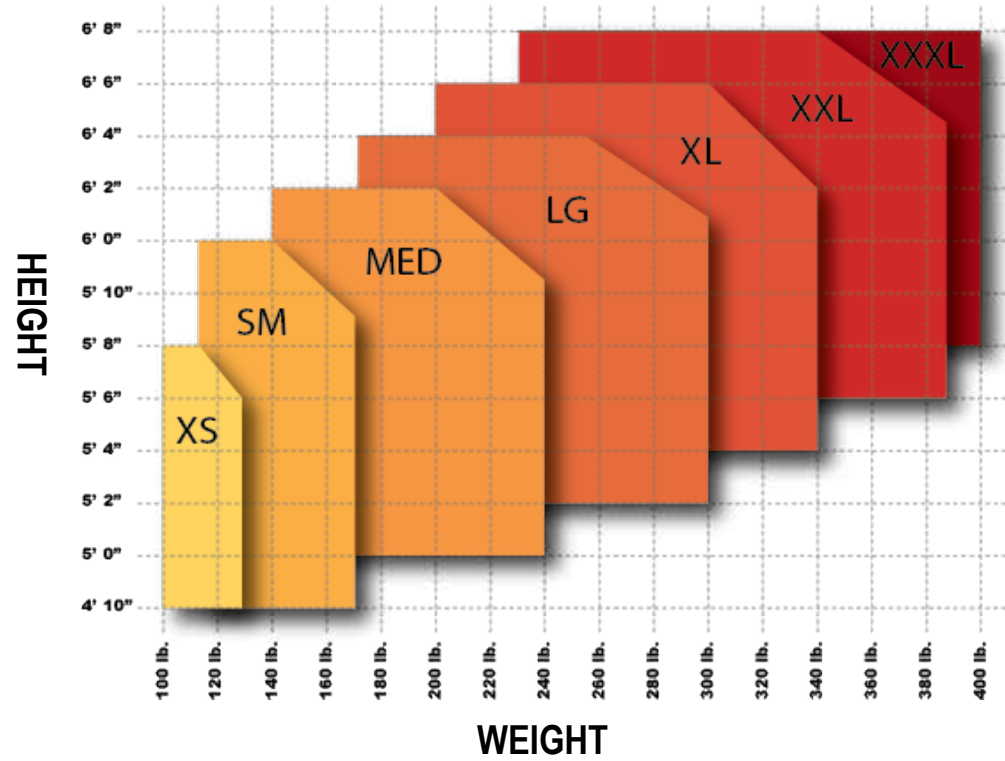
Standard Navigator harness
with fixed leg buckles

22070B-BLK

Standard Navigator harness
with bayonet leg buckles

Sizing Chart (500, 600, 800 & 900 series harness)

Choosing the right size harness is a very important safety factor for fall protection. It's not like just choosing the right size T-shirt; just because you wear a XL T-shirt doesn't necessarily mean you wear an XL harness. See the sizing chart below for the appropriate fit for FrenchCreek harnesses:



STEP 1

Visually inspect the harness

STEP 2

Disconnect any buckles

STEP 3

Slip on the harness like a jacket

STEP 4

Adjust & buckle the waist belt

STEP 5

Buckle & adjust the leg straps

STEP 6

Adjust the shoulder/torso straps

STEP 7

Buckle & adjust the chest strap

800 Series
Full Body Harnesses

The 800 series harnesses are extremely durable and comfortable. With a range that is extensive with a suitable model for everyone and every job, the 800 series is a long-time favorite in the construction industry and many others.

- Adjustable shoulder, chest, waist and leg straps
- Sliding back D-ring
- 6" wide comfort waist pad w/removable heavy duty tool belt
- Lightweight, high strength synthetic webbing
- Available in sizes: XS, S, M, L, XL, 2XL, 3XL



850AB
6-point adjustment
Shoulder pads
Hip-positioning D-rings
Tongue buckle/grommet legs



850
6-point adjustment
Tongue buckle/grommet legs



850A
6-point adjustment
Shoulder pads
Tongue buckle/grommet legs



850B
6-point adjustment
Hip-positioning D-rings
Tongue buckle/grommet legs



870
6-point adjustment
Bayonet leg buckles



870A
6-point adjustment
Shoulder pads
Bayonet leg buckles



833
6-point adjustment
Sub-pelvic strap
Pass-thru leg buckles



853
6-point adjustment
Sub-pelvic strap
Tongue buckle/grommet legs



853A
6-point adjustment
Sub-pelvic strap
Shoulder Pads
Tongue buckle/grommet legs



870AB
6 point adjustment
Shoulder pads
Hip-positioning D-rings
Bayonet leg buckles



870BP
6-point adjustment
Hip-positioning D-rings
Removable back pad
Bayonet chest buckle
Bayonet leg buckles



853B
6 point adjustment
Sub-pelvic strap
Hip-positioning D-rings
Tongue buckle/grommet legs



853AB
6-point adjustment
Sub-pelvic strap
Hip-positioning D-rings
Shoulder pads
Tongue buckle/grommet legs

872 Series
Women's Full Body Harness

The FrenchCreek full body harness for women is designed with form-fitting comfort; utilizing the combination of lightweight, synthetic, high-strength certified webbing.

Available in sizes: XS, S, M, L, XL, 2XL, 3XL



872B
6-point adjustment
Female fit leg straps
Hip positioning D-rings
Bayonet chest buckle
Bayonet leg buckles



872AB
6-point adjustment
Female fit leg straps
Hip positioning D-rings
Shoulder pads
Bayonet chest buckle
Bayonet leg buckles



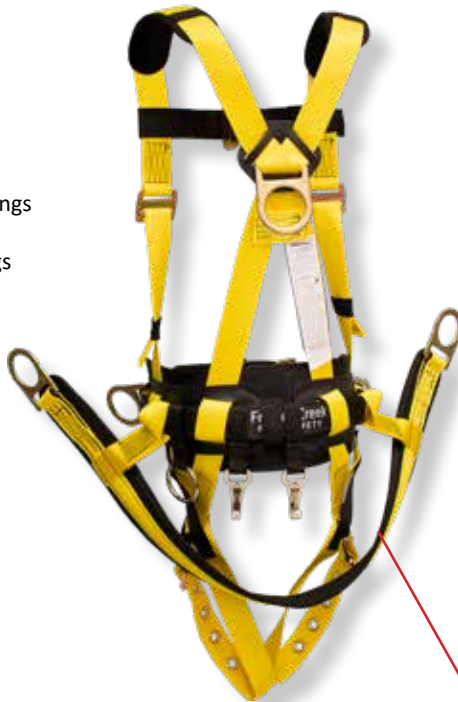
872
6-point adjustment
Female fit leg straps
Bayonet chest buckle
Bayonet leg buckles

800 Series
Tower Climbing Harnesses

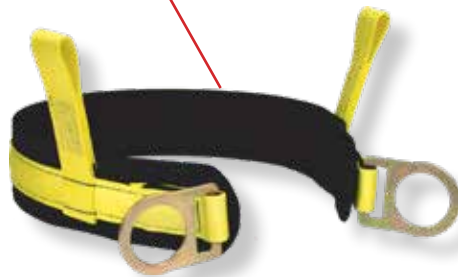
FrenchCreek tower climbing harnesses are designed to meet the specific safety and functional needs for climbing towers.

Available in sizes: XS, S, M, L, XL, 2XL, 3XL

850ABTH
6-point adjustment
Sternum D-ring
Accessory rings
Suspension saddle with D-rings
Hip-positioning D-rings
Tongue buckle/grommet legs



850B-TS
6-point adjustment
Waist D-ring for vertical climbing systems
Hip-positioning D-rings
Tongue buckle/grommet legs



800PS
Removable saddle for comfort
Positioning and suspension applications
Must be used in conjunction with a full body harness
Can be integrated into any 800 series belt/pad



887PBT
6-point adjustment
Adjustable sternum D-ring
Back pad
Accessory rings
Fixed rigid suspension saddle
Hip-positioning D-rings
Tongue buckle/grommet legs



897ABT
6-point adjustment
Adjustable sternum D-ring
Back pad
Accessory rings
Removable suspension saddle
Hip-positioning D-rings
Tongue buckle/grommet legs

800 Series
Full Body Oil Derrick Harness

FrenchCreek’s 800 series oil derrick harnesses are perfect for workers who operate on the monkey board. Built for extreme comfort and convenience, this harness is built for prolonged shifts where practical fall protection is needed.

- ✔ 6” comfort waist belt
- ✔ Hip-positioning D-rings
- ✔ Removable 8” wide belly pad
- ✔ Seat sling with positioning D-rings
- ✔ Back positioning waist D-rings
- ✔ Most options, accessories, & color choices available
- ✔ Available in sizes XS, S, M, L, XL, 2XL, 3XL



8D1509ABT
800 series oil derrick harness
Tongue buckle/grommet legs



500 Series
Full Body Harnesses

The 500 series is a favorite for maintenance and light construction. Standard features include:

- ✔ Adjustable shoulder, chest, waist, and leg straps
- ✔ Integral 1-3/4" waist belt
- ✔ Sliding back D-ring
- ✔ Lightweight high strength synthetic webbing
- ✔ Available in sizes XS, S, M, L, XL, 2XL, 3XL

Q 550
6-point adjustment
Tongue buckle/grommet legs



600 Series
Full Body Harnesses

The 600 series harnesses incorporate a lightweight design that will give your workers the freedom of movement when working at any height. Standard features include:

- ✔ Adjustable shoulder, chest and leg straps
- ✔ Sub-pelvic strap
- ✔ Sliding back D-ring
- ✔ Lightweight, high-strength synthetic webbing
- ✔ Available in sizes XS, S, M, L, XL, 2XL, 3XL

Q 650-U
5-point adjustment
Sub-pelvic strap
Tongue buckle/grommet legs
One universal size



530
6-point adjustment
Pass-thru leg buckles



550B
6-point adjustment
Hip-positioning D-rings
Tongue buckle/grommet legs



570
6-point adjustment
Bayonet leg buckles
Bayonet chest buckle



650B
5-point adjustment
Hip-positioning D-rings
Tongue buckle/grommet legs
Sub-pelvic strap



630
5-point adjustment
Pass-thru leg buckles
Sub-pelvic strap



630B
5-point adjustment
Hip-positioning D-rings
Pass-thru leg buckles
Sub-pelvic strap

601 Series
Full Body Harnesses (lightweight series)

The 601 series harnesses are lightweight, versatile, and easy to use. A great overall choice for general construction or roofing. Standard features include:

- ✔ 3-point adjustment (chest and leg straps)
- ✔ Sliding back D-ring
- ✔ Lightweight, high strength synthetic webbing
- ✔ **TWO UNIVERSAL SIZES ONLY (S-M and M-XL)**

631
3-point adjustment
Pass-thru leg buckles



651
3-point adjustment
Tongue buckle/grommet legs



651B



631B
3-point adjustment
Hip-positioning D-rings
Pass-thru leg buckles



631D
3-point adjustment
Shoulder D-rings
Pass-thru leg buckles



651D
3-point adjustment
Tongue buckle/grommet legs
Shoulder D-rings



671
3-point adjustment
Bayonet chest buckle
Bayonet leg buckles



900 Series
Full Body Harnesses (cross-over style)

The 900 series can be used in a multitude of applications. The harness is donned by a step-thru procedure that is quick and easy. Standard features include:

- ✔ Front cross-over style
- ✔ Adjustable shoulder and leg straps
- ✔ Chest D-ring for positioning, suspension and rescue
- ✔ Lightweight, high strength synthetic webbing
- ✔ Sternal D-ring
- ✔ Available in sizes XS, S, M, L, XL, 2XL, 3XL

930
4-point adjustment cross-over style
Pass-thru leg buckles



930B
4-point adjustment cross-over style
Hip-positioning D-rings
Pass-thru leg buckles



950
4-point adjustment cross-over style
Tongue buckle/grommet legs



950B
4-point adjustment cross-over style
Hip-positioning D-rings
Tongue buckle/grommet legs

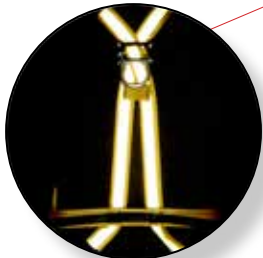
Specialty
Full Body Harnesses

In many situations a specialty harness may be necessary for ensured safety. These harnesses meet the specific industry requirements and help workers in these fields work safely.

The coefficient of retro-reflection for the 552 and the 631LJ harnesses have an initial value of 700 and a minimum value of 330 per ANSI/ISEA 107-2015

Available in sizes: XS, S, M, L, XL, 2XL, 3XL

552
5-point adjustable harness
Miner's harness with lamp and battery straps
Dual lanyard retaining rings each shoulder
Radio loops
Tongue buckle/grommet legs
152" of reflective material



Reflective Material



Reflective Material

631LJ
3-point adjustable harness
Pass-thru leg straps
Built in life jacket **Type 3 PFD**
Life jacket comes in universal size: S-XXL

Arc Flash
Full Body Harnesses

FrenchCreek’s arc flash harnesses offer fall protection, protecting workers from falls caused by electric arc-blast exposure. These harnesses are made from heat & flame resistant webbing.

Flame resistant fabric has an arc rating of 8.6 CAL/CM² per ASTM 1959 and is ASTM F1506 compliant with an NFPA 70E rating of category 2.

AF630KDE
Kevlar® webbing
Dielectric hardware(chest, shoulder, leg)
Dielectric back D-Ring
Flame resistant label cover
Available in sizes: XS, S, M, L, XL, 2XL, 3XL

Harness Meets:
ASTM F887-13
ANSI Z359.1-2007
OSHA 1910.269 & 1926.54



631KUT
Kevlar® webbing
Dielectric back D-Ring
Flame resistant buckle covers
Available in sizes: S-M,M-XL



630UT
Utility harness, no metal above the waist
Buckle insulators
Sliding back web loop
Available in sizes: XS, S, M, L, XL, 2XL, 3XL



AF390AKZ
6’ Kevlar® shock absorbing lanyard
Flame resistant shock-pack & label cover
Harness choke loop
#Z74 (3/4” opening) locking snaphook
Lanyards Meets:

ASTM F887-13
ANSI Z359.1-2007
OSHA 1910.269 & 1926.54

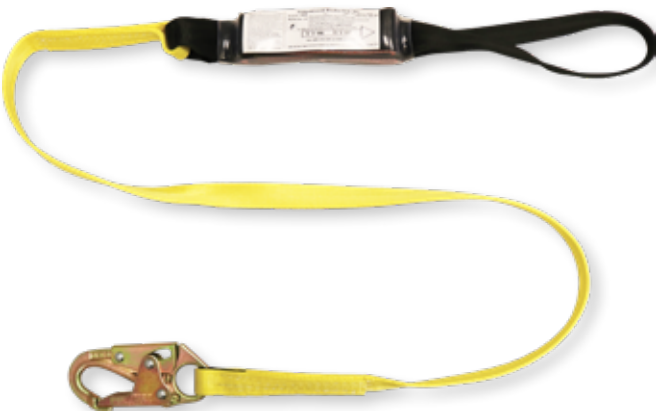


AF390AKDLZ
6’ Kevlar® Dual-leg shock absorbing lanyard
Flame resistant shock-pack & label cover
Harness choke loop
#Z74 (3/4” opening) locking snaphooks
Lanyards Meets:

ASTM F887-13
ANSI Z359.1-2007
OSHA 1910.269 & 1926.54



347AS-135A
6’ Dual-leg elastic shock absorbing lanyard
#135A (2 1/2” gate opening) aluminum snaphooks
Harness choke loop



355A
6’ shock absorbing lanyard
#Z74 (3/4” opening) snaphook
Harness choke loop

Welding
Full Body Harnesses & Accessories

FrenchCreek manufactures these harnesses out of high-strength Kevlar webbing that meets the heat and flame resistance requirements that occur in harsh environments.

Flame resistant fabric has an arc rating of 8.6 CAL/CM² per ASTM 1959 and is ASTM F1506 compliant with an NFPA 70E rating of category 2.

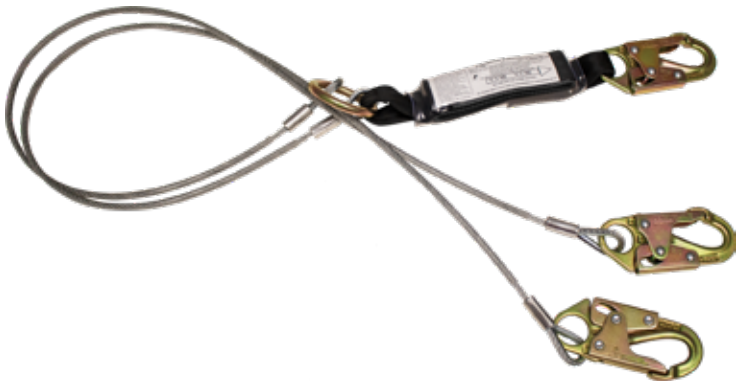
530-HOT
6 point adjustment with waist pad
Kevlar® webbing
Pass-thru leg buckles
Available in sizes: XS, S, M, L, XL, 2XL, 3XL



400BC
Flame resistant buckle covers
Installs with velcro closure



RL32V
32' composite-coated wire rope SRL (composite coated wire rope helps to eliminate arc from welding)
#RL-28 (3/4" opening) locking swivel snap
#354-4 (1" opening) carabiner for anchoring
Class "1" SRL



631-HOT
3 point adjustment
Kevlar® webbing
Pass-thru leg buckles
Available in sizes: S-M, M-XL

631B-HOT
3-point adjustment
Kevlar® webbing
Hip positioning D-rings
Pass-thru leg buckles
Available in sizes: S-M, M-XL

400SC-FR
Flame resistant strap covers
Covers chest and shoulder straps
Fits most harnesses

480AK
Vinyl coated wire rope shock absorbing lanyard
Kevlar® web shock-pack
#Z74 locking snaphooks on each end
Pack style shock absorber

490AK
Kevlar® web shock absorbing lanyard
#Z74 (3/4" opening) locking snaphooks on each end
Pack style shock absorber

4000 Series
Bosun's Chairs & Workseats

FrenchCreek manufactures a wide variety of exceptionally comfortable work seats and Bosun's chairs that are useful for inspection work, window washing, painting and maintenance. Seats manufactured out of 3/4" rigid board.



Q 4154
12" x 24" Work Seat
Built-in universal size harness
Spreader bar and yoke



Q 4151
21" x 16" Deluxe Work Seat
Built-in universal size harness
Spreader bar and yoke



4153
21" x 16" Deluxe Work Seat
Does not include harness



4754
12" x 24" Work Seat
Built-in universal size harness
Tongue buckle/grommet legs
Removable waist belt

VIZ
Hi-Visibility Fall Protection Vest

The need to be seen is critical for worker safety, especially for workers who perform tasks on or near moving vehicles or equipment. By wearing high-visibility garments, workers can draw attention to themselves to prevent injuries and fatalities from struck-by hazards in complex work environments, when the ability to be seen at all times is necessary.

- ✔ Durable 100% polyester solid front & ultra cool mesh back
- ✔ Snap front closure
- ✔ 2" wide high performance reflective material on 3" contrasting color
- ✔ Back & side openings for harness D-rings
- ✔ ANSI 107 Type R, Class 2 Compliant



Back opening for harness D-Ring

Left chest pocket for radio

VIZ
Sold separately as an accessory or added to harness. Example: 650-VIZ



1418 Series
D-Ring Extension Straps

D-ring extension straps are an accessory to a fall protection harness. The strap is used to extend the back D-ring attachment point.

Q 1418
D-Ring Extension Strap
Z74 Locking Snaphook
Connects to Harness D-ring



Q 1418-LOOP
D-Ring Extension Strap
Choke-loop to Harness D-ring



U-STEP
Suspension Trauma Relief Straps

The U-STEP is to be used in conjunction with a full body harness and a complete fall prevention/rescue program. It can be attached to most harness sizes, styles and brands. This accessory can stop the deadly effects of suspension trauma.

- ✔ 2 lightweight “packs” easily attach to harness
- ✔ After a fall, the worker can pull out webbing from packs
- ✔ Worker connects the locking clasps to form a loop
- ✔ Worker can stand in the leg loop to relieve trauma

Ⓚ U-STEP
Pair of suspension trauma straps
Choked thru harness to attach
Adjustable



STEP 3.
Step into web loop with both feet



STEP 4.
Stand vertical in web loop to relieve harness tension



STEP 1.
Pull U-Step straps out from the side. (pull firmly so stitch breaks)



STEP 2.
Adjust to appropriate length and buckle straps together

TL3 Series
Tool Lanyards
The sidekick tool lanyard from FrenchCreek eliminates the hazard of dropped objects when working at heights. To use, simply attach your tool with the provided carabiner or constrict the cord to the tool.
✔ 2' relaxed length, 3'-6' stretch
✔ Adjustable cinch cord for tool attachment
✔ Fits tools of various shapes and sizes



Ⓚ TL3
Single leg tool lanyard



TL3DL
Dual leg tool lanyard

Fits Wide Variety of Tools!
15 lb. tool weight limit



STOP
DROPPING
TOOLS!





SAFETY LANYARDS

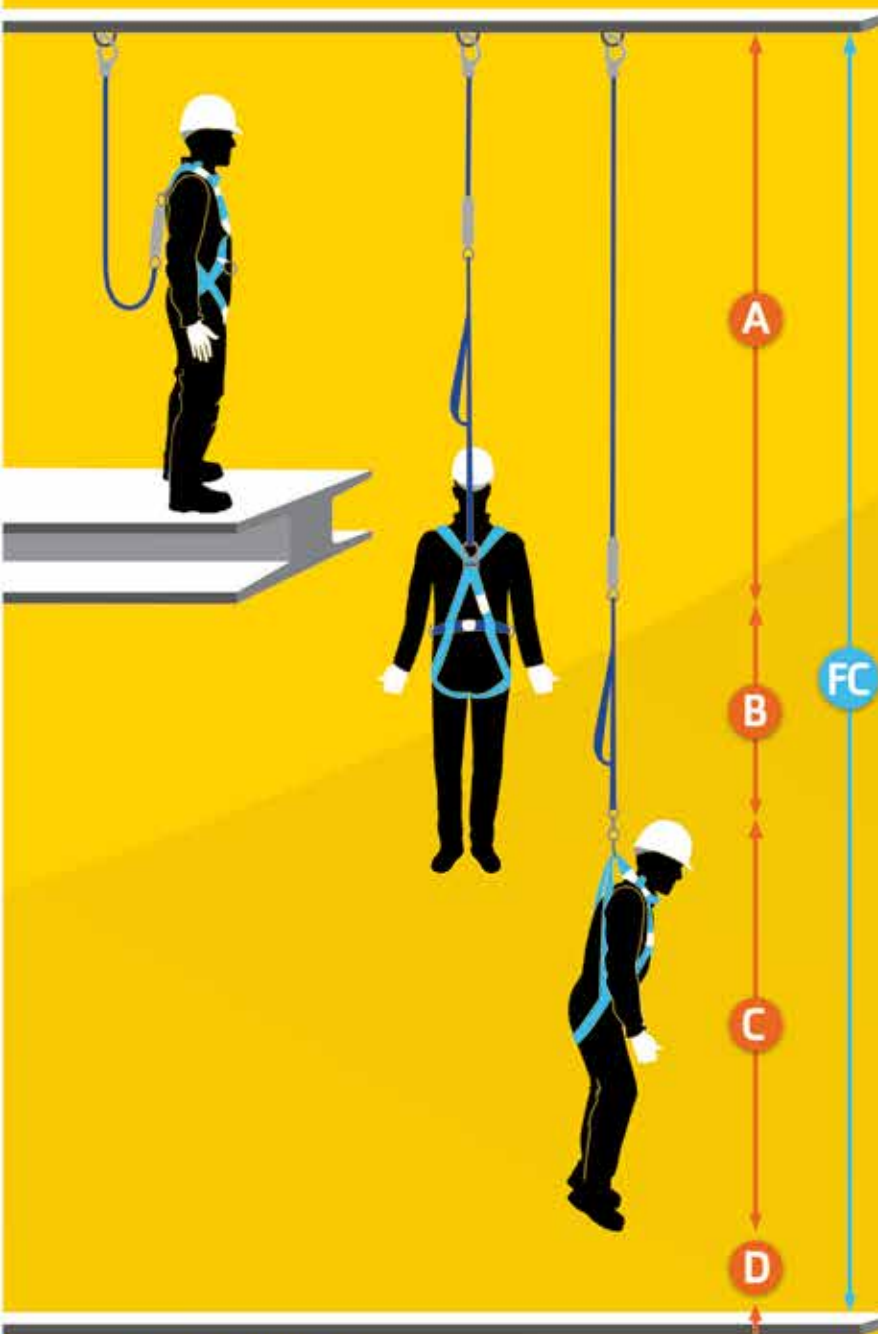


CALCULATE FALL CLEARANCE LIKE A PRO

It is vitally important that fall clearance is properly calculated before working at height. Because, guessing is for rookies.

CALCULATION

When tying off overhead with a shock absorbing lanyard, the required fall clearance distance (FC) is = A + B + C + D.



- A** Lanyard length (Example = 6 feet)
- B** Maximum deceleration distance of the lanyard (3.5 feet is the OSHA requirement)
- C** Height of the suspended worker (Typically = 6', factoring in D-ring slide and harness stretch)
- D** Safety factor (3 feet is the industry standard)
- FC** To be safe the distance between your anchor point and the nearest obstruction must be > FC

Nearest obstruction.

This page illustrates a common method of calculating fall clearance using a shock absorbing lanyard. Refer to the manufacturer's instructions for complete details for calculating fall clearance to ensure maximum safety on the job-site.

Web Pack-Style Shock Absorbing Lanyard

This web lanyard with pack style shock absorber limits fall arrest forces to 900 lbs. when tested to OSHA & ANSI standards.

- ✔ 1" synthetic lanyard with shock pack
- ✔ Standard length 6', additional lengths available
- ✔ Additional snaphook options available, see pages 60-65



Q 450A
#Z74 locking snaphooks at each end
Pack style shock absorber



Q 440AZ
Dual-leg 100% tie-off
#Z74 locking snaphooks at each end
Pack style shock absorber

Snaphook Options	Lanyard Leg Snaphook Options				
	Z74	62A	69	135A	Z136
Gate	3,600 lb., 3/4"	3,600 lb., 2"	3,600 lb., 1 3/4"	3,600 lb., 2 1/2"	3,600 lb., 2 1/2"
Material	Steel	Aluminum	Steel	Aluminum	Steel
Single-Leg Model #	Q 450A	450A-62A	452A	457A-135A	454A
Dual-Leg Model #	Q 440AZ	440A-62A	442A	447A-135A	Q 444A

Adjustable Web Pack-Style Shock Absorbing Lanyard

This adjustable web lanyard with pack-style shock absorber limits fall arrest forces to 900 lbs. when tested to OSHA & ANSI standards.

- ✔ 1" synthetic webbing with shock pack
- ✔ Adjustable lanyards ordered by longest length
- ✔ Adjust down to approximately half the length
- ✔ Standard length 6', additional lengths available
- ✔ Additional snaphook options available see pages 60-65



Q 450AB
#Z74 locking snaphooks on each end
Pack style shock absorber
Adjustable length



440AB
Dual-leg 100% tie-off
#Z74 locking snaphooks on each end
Pack style shock absorber
Adjustable length

Snaphook Options	Lanyard Leg Snaphook Options				
	Z74	62A	69	135A	Z136
Gate	3,600 lb., 3/4"	3,600 lb., 2"	3,600 lb., 1 3/4"	3,600 lb., 2 1/2"	3,600 lb., 2 1/2"
Material	Steel	Aluminum	Steel	Aluminum	Steel
Single-Leg Model #	450AB	450AB-62A	452AB	457AB-135A	454AB
Dual-Leg Model #	440AB	440AB-62A	442AB	447AB-135A	444AB

Elastic Pack-Style Shock Absorbing Lanyard

This tubular-elastic web lanyard with shock absorbing pack limits fall arrest forces to 900 lbs. when tested to OSHA and ANSI standards.

- ✔ 1 3/16" synthetic webbing with shock pack
- ✔ Stretches to minimize tripping and snagging hazards
- ✔ Standard length 6', additional lengths available
- ✔ Standard 6' length relaxes to 4.5' when not stretched
- ✔ Additional snaphook options available, see page 60-65



Q 450AS
#Z74 locking snaphooks at each end
Pack style shock absorber with elastic stretch



Q 440AS
Dual-leg 100% tie-off
#Z74 locking snaphooks at each end
Pack style shock absorber with elastic stretch

Snaphook Options	Lanyard Leg Snaphook Options				
	Z74	62A	69	135A	Z136
Gate	3,600 lb., 3/4"	3,600 lb., 2"	3,600 lb., 1 3/4"	3,600 lb., 2 1/2"	3,600 lb., 2 1/2"
Material	Steel	Aluminum	Steel	Aluminum	Steel
Single-Leg Model #	Q 450AS	450AS-62A	452AS	457AS-135A	Q 454A
Dual-Leg Model #	Q 440AS	440AS-62A	442AS	447AS-135A	Q 444ASZ

Rope Pack-Style Shock Absorbing Lanyard

This polyblend rope lanyard with pack-style shock absorber limits fall arrest forces to 900 lbs. when tested to OSHA & ANSI standards.

- ✔ 1/2" diameter, three-strand polyblend rope
- ✔ Length of 30" and longer are available
- ✔ Additional snaphook options available see pages 60-65



400A
#Z74 locking snaphooks on each end
Pack style shock absorber



430A
Dual-leg 100% tie-off
#Z74 locking snaphooks on each end
Pack style shock absorber

Snaphook Options	Lanyard Leg Snaphook Options				
	Z74	62A	69	135A	Z136
Gate	3,600 lb., 3/4"	3,600 lb., 2"	3,600 lb., 1 3/4"	3,600 lb., 2 1/2"	3,600 lb., 2 1/2"
Material	Steel	Aluminum	Steel	Aluminum	Steel
Single-Leg Model #	400A	400A-62A	402A	407A-135A	404A
Dual-Leg Model #	430A	430A-62A	432A	437A-135A	434A

Wire Rope Pack-Style Shock Absorbing Lanyard

This wire rope lanyard with shock absorbing pack limits fall arrest forces to 900 lbs. when tested to OSHA and ANSI standards.

- ✔ 7/32" vinyl covered wire rope
- ✔ Standard length 6', additional lengths available
- ✔ Additional snaphook options available, see page 60-65



470A
#Z74 locking snaphooks at each end
Pack style shock absorber



480A
Dual-leg 100% tie-off
#Z74 locking snaphooks at each end
Pack style shock absorber

Snaphook Options	Lanyard Leg Snaphook Options				
	Z74	62A	69	135A	Z136
Gate	3,600 lb., 3/4"	3,600 lb., 2"	3,600 lb., 1 3/4"	3,600 lb., 2 1/2"	3,600 lb., 2 1/2"
Material	Steel	Aluminum	Steel	Aluminum	Steel
Single-Leg Model #	470A	470A-62A	472A	477A-135A	474A
Dual-Leg Model #	480A	480A-62A	482A	487A-135A	484A

Tubular Shock Absorbing Lanyard

This synthetic web lanyard with shock-absorbing core limits fall arrest forces to 900 lbs. when tested to OSHA & ANSI standards.

- ✔ 1-3/16" tubular synthetic webbing
- ✔ Standard length 6', additional length available
- ✔ Additional snaphook options available see pages 60-65



460A
#Z74 locking snaphooks on each end
Internal shock absorbing core



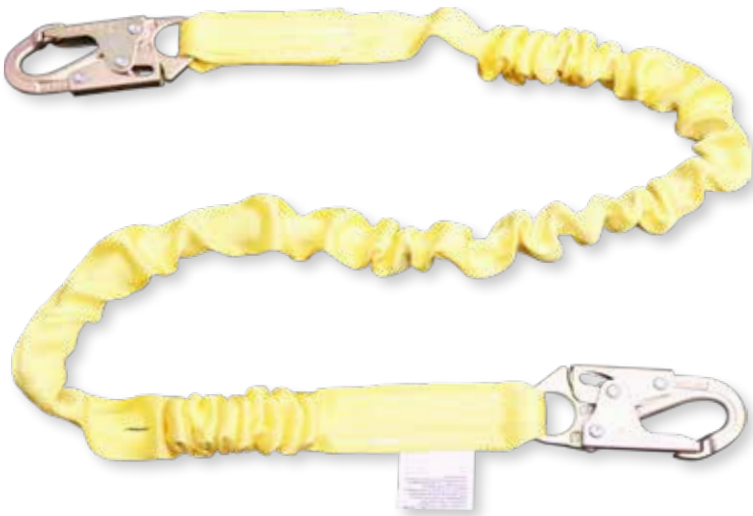
420A
Dual-leg 100% tie-off
#Z74 locking snaphooks on each end
Internal shock absorbing core

Snaphook Options	Lanyard Leg Snaphook Options				
	Z74	62A	69	135A	Z136
Gate	3,600 lb., 3/4"	3,600 lb., 2"	3,600 lb., 1 3/4"	3,600 lb., 2 1/2"	3,600 lb., 2 1/2"
Material	Steel	Aluminum	Steel	Aluminum	Steel
Single-Leg Model #	460A	460A-62A	462A	467A-135A	464A
Dual-Leg Model #	420A	420A-62A	422A	427A-135A	424A

Elastic Tubular
Shock Absorbing Lanyard

This tubular-elastic web lanyard with internal shock absorbing core limits fall arrest forces to 900 lbs. when tested to OSHA and ANSI standards.

- ✔ 2" tubular synthetic webbing
- ✔ Stretches to minimize tripping and snagging hazards
- ✔ Standard length 6' length only
- ✔ Standard 6' length relaxes to 4.5' when not stretched
- ✔ Additional snaphook options available, see pages 60-65



Q 460AS
#Z74 locking snaphooks at each end
Internal shock absorbing core



420AS
Dual-leg 100% tie-off
#Z74 locking snaphooks at each end
Internal shock absorbing core

Snaphook Options	Lanyard Leg Snaphook Options				
	Z74	62A	69	135A	Z136
Gate	3,600 lb., 3/4"	3,600 lb., 2"	3,600 lb., 1 3/4"	3,600 lb., 2 1/2"	3,600 lb., 2 1/2"
Material	Steel	Aluminum	Steel	Aluminum	Steel
Single-Leg Model #	Q 460AS	460AS-62A	462AS	467AS-135A	464AS
Dual-Leg Model #	420AS	420AS-62A	422AS	427AS-135A	Q 424AS

Tie-Back Lanyards
Shock Absorbing Lanyard

The tie-back web lanyards with shock absorbing pack can be used as a tie-back anchor and limits fall arrest forces to 900 lbs. when tested to OSHA and ANSI standards.

- ✔ 1 3/8" tubular synthetic webbing
- ✔ Standard length 6', additional lengths available
- ✔ Color coded wear indicator
- ✔ Additional snaphook options available see pages 60-65



456AW
#Z74 locking snaphook one end
#63 (3/4" opening) auto locking snaphooks other ends
Pack style shock absorber



456AW-EXT
#Z74 locking snaphook one end
#63 (3/4" opening) auto locking snaphook other end
Pack style shock absorber
D-Ring for additional connections



446AW
Dual leg (100% tie off)
#Z74 locking snaphook one end
#63 (3/4" opening) auto locking snaphook other end
Pack style shock absorber

Web Pack-Style Single Leg Shock Absorbing Lanyard

This web lanyard with pack style shock absorber limits fall arrest forces to 900 lbs. when tested to OSHA & ANSI standards.

- ✔ Heavy duty 1 3/4" synthetic webbing
- ✔ Standard length 6', additional lengths available
- ✔ Additional snaphook options available, see pages 60-65



Q 490A
Heavy duty 1 3/4" synthetic webbing
#Z74 locking snaphooks each end
Pack style shock absorbing



494A
Heavy duty 1 3/4" synthetic webbing
#Z74 locking snaphook at one end
#Z136 rebar snaphook (2 1/2" opening other end)
Pack style shock absorbing



490A-DL
Dual-leg 100% tie-off
Heavy duty 1 3/4" synthetic webbing
#Z74 locking snaphooks at each end
Internal shock absorbing core

Restraint Lanyards:
Rope, Wire Rope, & Web (Positioning Only)

Positioning lanyards should be used in conjunction with a back-up fall arrest device.

- ✔ Standard length 6', additional lengths available
- ✔ Additional snaphook options available see pages 60-65



404
6' polyblend rope lanyard
#Z74 locking snaphook at one end
#Z136 rebar snaphook (2 1/2" opening other end)



400
6' polyblend rope lanyard
#Z74 locking snaphooks each end



470
7/32" vinyl coated 6' wire rope lanyard
#Z74 locking snaphooks at each end



Q 450B
6' synthetic web lanyard
#Z74 locking snaphooks at each end
Adjustable length

Positioning & Restraint
Rebar Assemblies

These positioning and chain assemblies can be used to limit free fall distance to 2’ or less. FrenchCreek can customize any assembly to your specific job application. Please inquire.

- ✔ Quickly connect to rebar and structures
- ✔ Chain or webbing
- ✔ Non-swivel or swivel



324-C
Chain positioning assembly, 12 links
#Z136 (2 1/2” opening snaphook)
Two #Z74 (3/4” opening) locking snaphooks



324-CSZ
Chain positioning assembly, 12 links
#Z136 (2 1/2” opening snaphook)
Swivel
Two #Z74 (3/4” opening) locking snaphooks



324-WS
Web positioning assembly
#Z136 (2 1/2” opening) snaphook
Swivel
Two #Z74 (3/4” opening) locking snaphooks



Lanyard Customization Options:
Customize & Optimize Your Lanyard

FrenchCreek offers many options when ordering lanyards; from custom lengths to a wide variety of snaphooks. We also offer the following options/accessories to keep you safe, give you peace of mind, and facilitate all of your on-the-job duties!



Choke-Loop 1
Pack-style shock absorber
Looped End



Choke-Loop 2
Internal shock absorber
Looped end



353
Pack-style shock absorber
D-Ring one end
#Z74 locking snaphook other end

EXT
Additional D-Ring added to lanyard
Provides secondary in-line attachment point



346AS-EXT
Pack-style shock absorber
Choke loop
D-Ring extension one end
#63 (3/4” opening) snaphooks each end

When a fall occurs, minutes matter!

It is common knowledge in the fall protection industry that every minute in suspension after a fall is extremely crucial! Suspension trauma is a real condition that can occur when a worker is suspended even for a short amount of time. The U-Res-Q system can relieve 100% of harness tension.

Should even the slightest fall occur, the light-weight pouch releases into rescue mode by automatically ejecting a high strength, 16’ synthetic rescue ladder. At that point the worker can climb back onto the work platform, or simply stand on the ladder to relieve pressure, increase blood flow, and ensure enough time for emergency response.

Products shown:
R490A -16’ Self-rescue lanyard
22850B-TS STRATOS full body harness



LANYARD OPTIONS

U-RES-Q Self Rescue System

The U-RES-Q is available on many FrenchCreek shock absorbing lanyards. A standard shock absorbing lanyard may save you in the event of a fall, but remaining suspended is another problem entirely. The U-Res-Q should be used in conjunction with a full body harness.

- ✔ 16’ standard length, other lengths available
- ✔ Helps to reduce the harmful affects of suspension trauma
- ✔ *Available option to most lanyards*



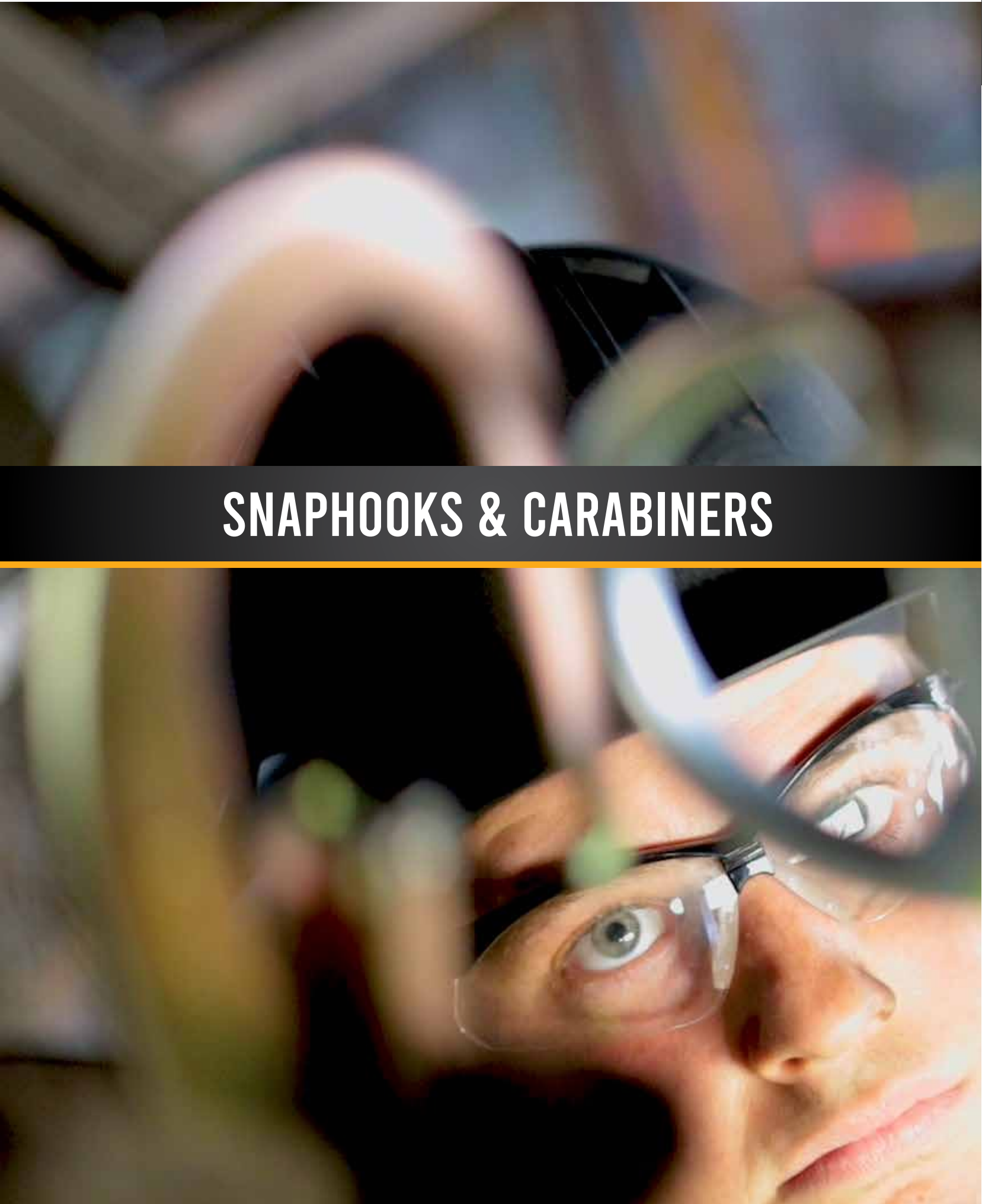
R-RETRO
Retro fit U-Res-Q to any lanyard
U-Res-Q pouch
#Z74 (3/4” opening) locking snaphook
D-Ring other end
Use in-line with lanyard & anchor point



R490A
6’ x 1 3/4” shock absorbing lanyard with pack
#Z74 (3/4” opening) locking snaphooks at each end
U-Res-Q pouch ejects 16’ rescue ladder

R-RESC
U-Res-Q pouch with Velcro bottom
20’ rescue ladder
#63 (3/4” opening) captive eye carabiner
Manually deployed model, does not auto-eject



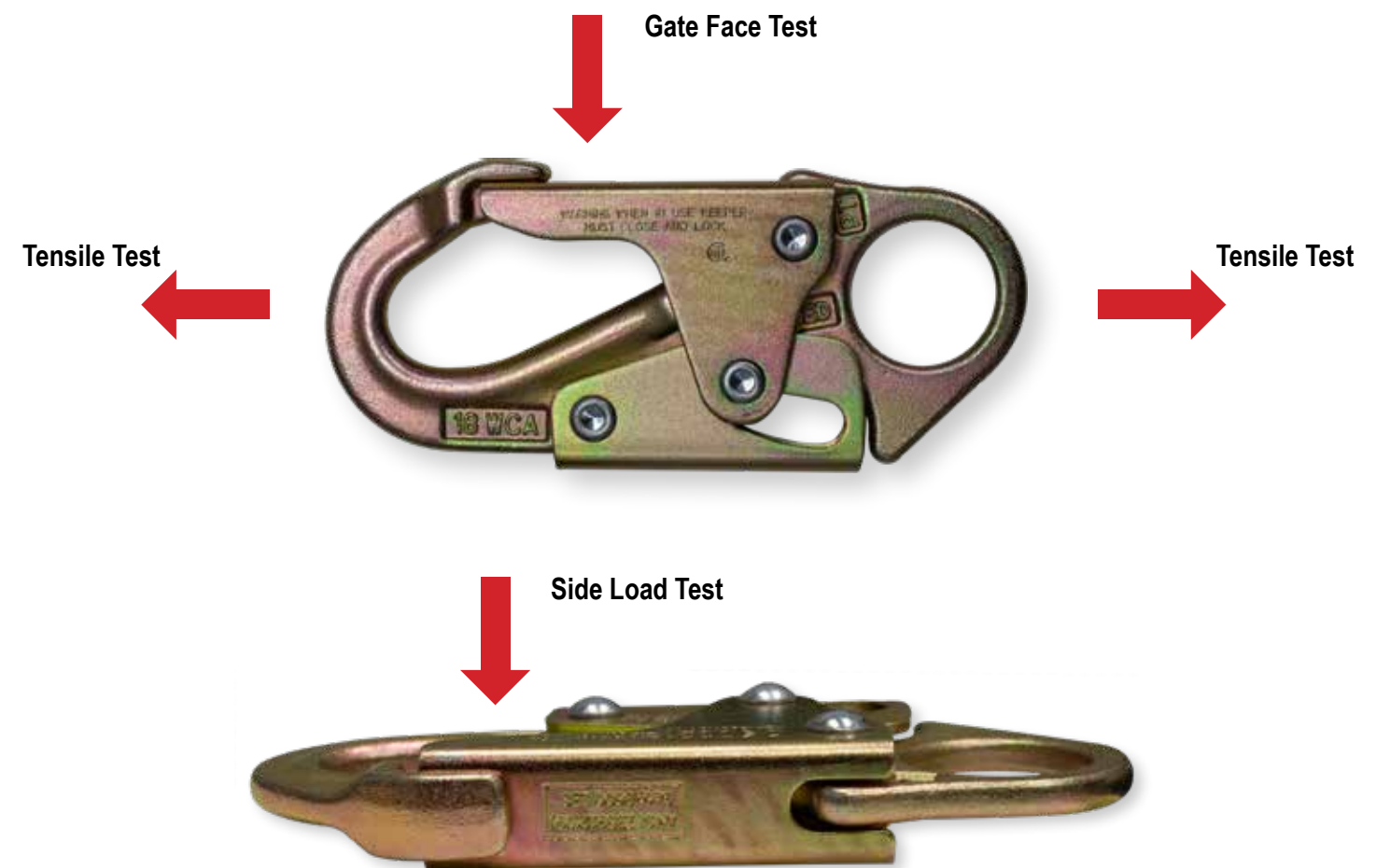


SNAPHOOKS & CARABINERS

All FrenchCreek snaps withstand a load of 5,000 lbs.

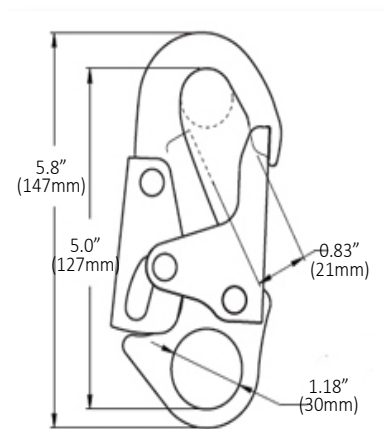
Whether you're searching for steel or aluminum hardware, all FrenchCreek snaps are designed to be self-locking and self-closing, meeting the criteria to endure a direct force of 3,600 lbs. Each hook has the capacity to withstand a load of 5,000 lbs., sufficient to support the weight of a full-sized pickup truck.

To exceed the ANSI Z359 requirements, All FrenchCreek snaps have been subject to the following testing:

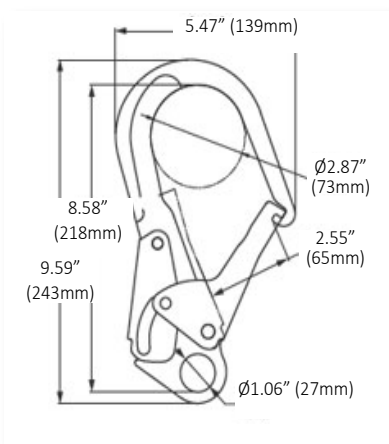


ANSI Test Requirements

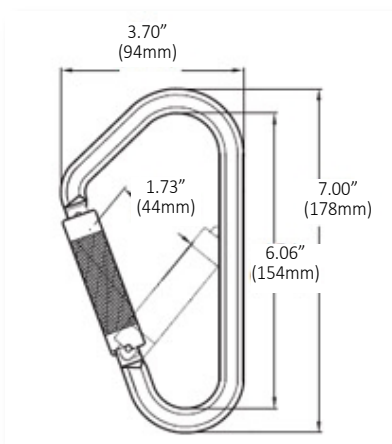
- Tensile load requirement must withstand 5,000 lbs.
- Gate face strength requirement must withstand 3,600 lbs.
- Side gate strength requirement must withstand 3,600 lbs.



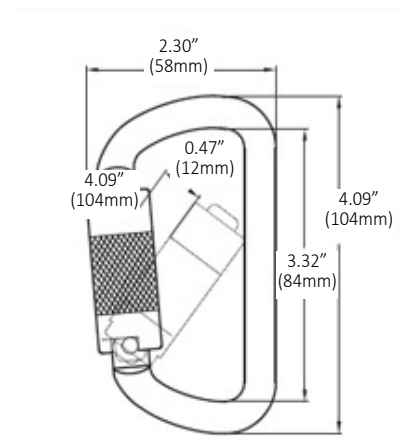
#Z74
Steel locking snaphook, 3/4" gate
Proof loaded up to 3,600 lbs.
Minimum breaking load: 5,000 lbs.



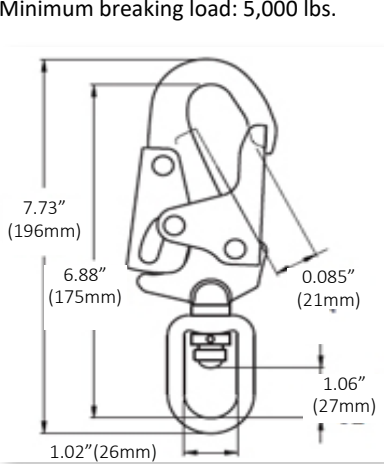
#Z136
Steel locking rebar snaphook, 2 1/2" gate
Proof loaded up to 3,600 lbs.
Minimum breaking load: 5,000 lbs.



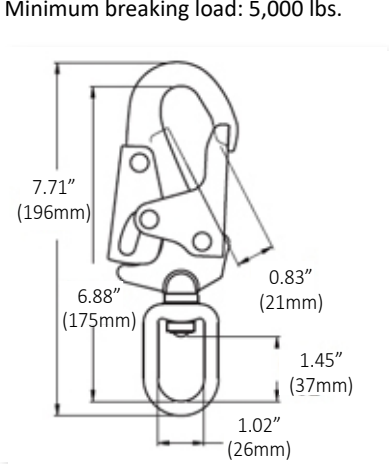
#65
Steel twist-lock scaffold hook, 1 3/4" gate
Proof loaded up to 3,600 lbs.
Minimum breaking load: 5,000 lbs.



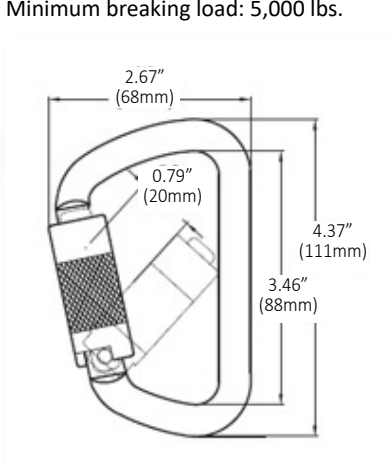
#354-1
Steel twist-lock carabiner, 1/2" gate
Proof loaded up to 3,600 lbs.
Minimum breaking load: 5,000 lbs.



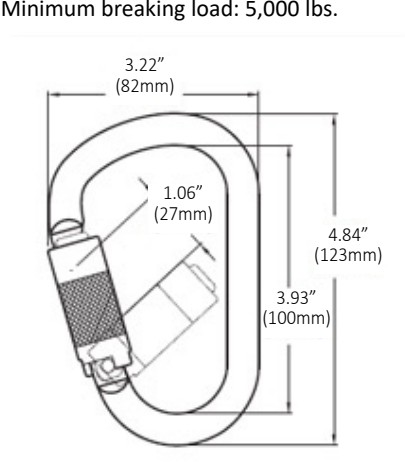
#RL-28
Steel swivel locking snaphook, 3/4" gate
Impact Indicator
Proof loaded to 3,600 lbs.



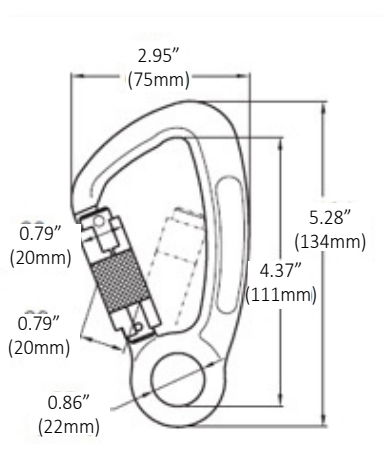
#49
Steel swivel locking snaphook, 3/4" gate
Proof loaded to 3,600 lbs.
Minimum. breaking load: 5,000 lbs.



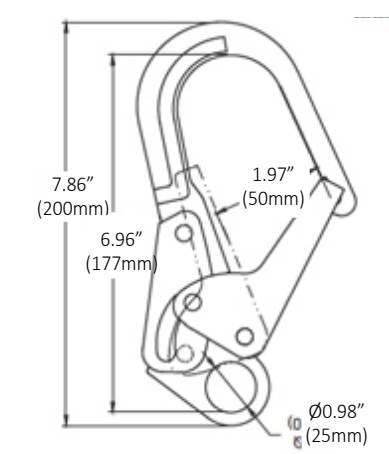
#354-5
Steel twist-lock carabiner, 3/4" gate
Proof loaded to 3,600 lbs.
Minimum. breaking load: 5,000 lbs.



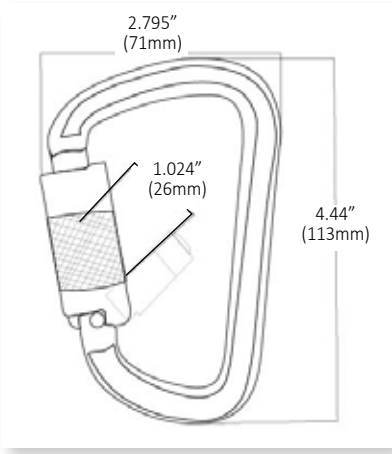
#354-4
Steel twist-lock carabiner, 1" gate
Proof loaded to 3,600 lbs.
Minimum. breaking load: 5,000 lbs.



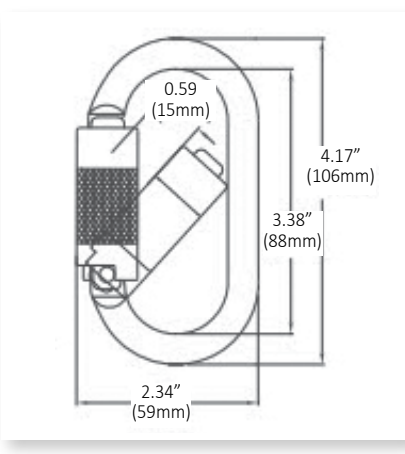
#63
Steel locking snaphook, 3/4" gate
Captive eye
Proof loaded up to 3,600 lbs.
Min. breaking load: 5,000 lbs.



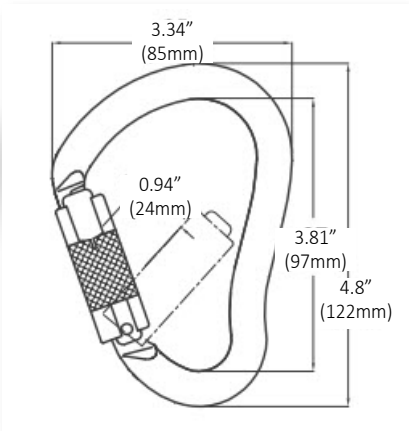
#69
Steel locking rebar snaphook, 1 3/4" gate
Proof loaded up to 3,600 lbs.
Min. breaking load: 5,000 lbs.



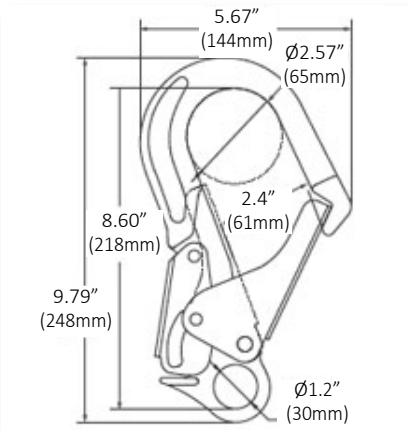
#354-2Z
Steel twist-lock carabiner, 1" gate
Proof loaded up to 3,600 lbs.
Min. breaking load: 5,000 lbs.



354-6TL
Steel twist-lock carabiner, 3/4" gate
Proof loaded up to 3,600 lbs.
Min. breaking load: 5,000 lbs.



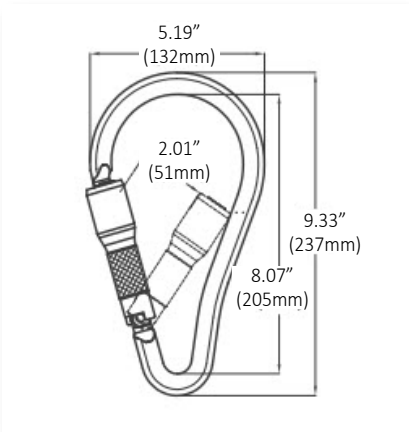
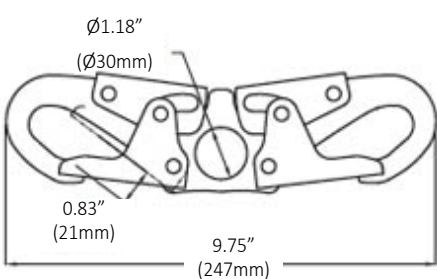
#354-3A
Aluminum twist-lock carabiner, 7/8" gate
Proof loaded up to 3,600 lbs.
Minimum breaking load: 5,000 lbs.



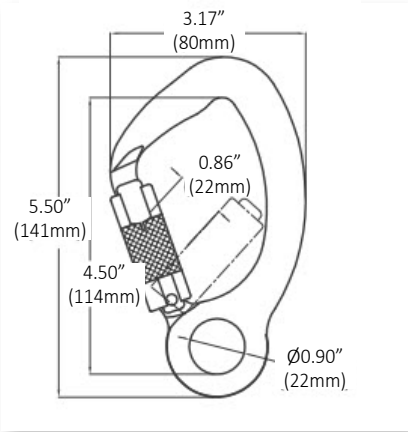
#135A
Aluminum rebar snaphook, 2 1/2" gate
Proof loaded up to 3,600 lbs.
Minimum breaking load: 5,000 lbs.



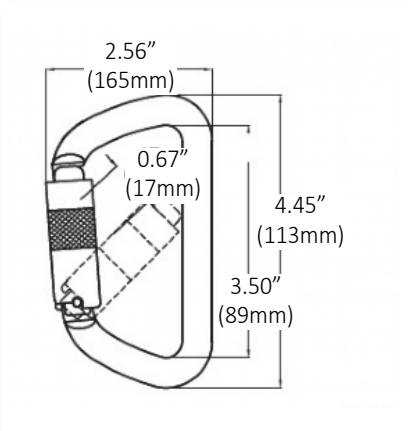
#274
Steel locking spreader snaphook, 3/4" gates
Proof loaded up to 3,600 lbs.
Minimum breaking load: 5,000 lbs.



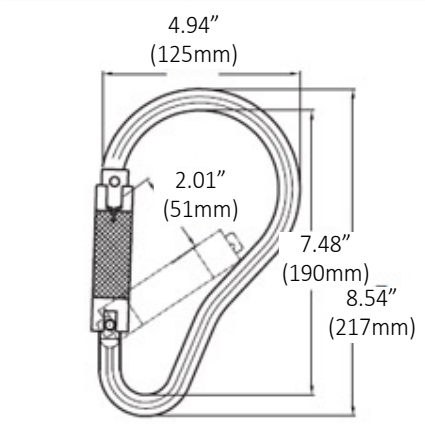
#62A
Aluminum twist-lock carabiner, 2" gate
Proof loaded to 3,600 lbs.
Minimum breaking load: 5,000 lbs.



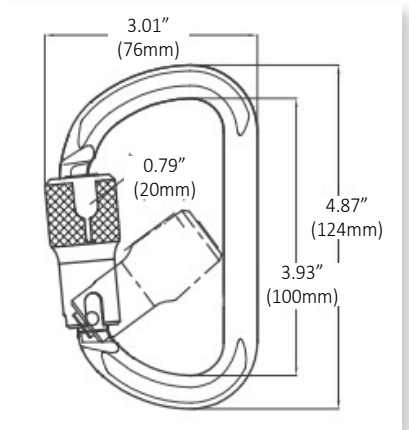
#63A
Aluminum twist lock carabiner, 7/8" gate
Proof loaded to 3,600 lbs.
Minimum breaking load: 5,000 lbs.



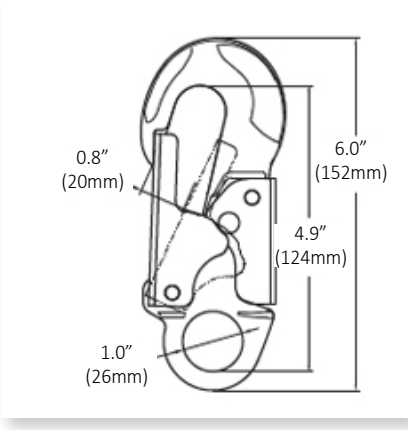
#354-4SS
Stainless steel twist-lock carabiner, 1" gate
Proof loaded up to 3,600 lbs.
Minimum breaking load: 5,000 lbs.



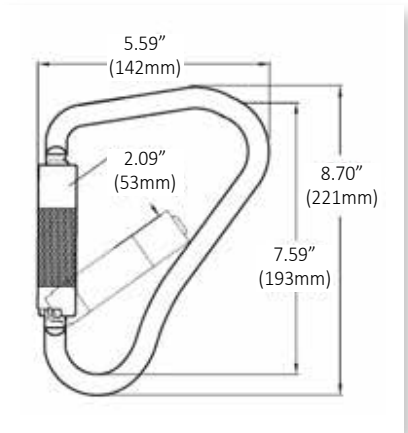
#62R
Steel twist-lock carabiner, 2" gate
Proof loaded to 3,600 lbs.
Minimum breaking load: 5,000 lbs.



#354-2A
Aluminum twist-lock carabiner, 7/8" gate
Proof loaded up to 3,600 lbs.
Min. breaking load: 5,000 lbs.



#74A
Aluminum locking snaphook, 3/4" gate
Proof loaded up to 3,600 lbs.
Min. breaking load: 5,000 lbs.



#62
Steel twist-lock scaffold hook, 2" gate
Proof loaded to 3,600 lbs.
Minimum breaking load: 5,000 lbs.

ANCHORAGE CONNECTORS

Steel Series Anchorage Connectors

FrenchCreek features a complete line of steel anchorage connectors ranging from removable and reusable to permanently affixed. These anchors are connected to solid steel structures and/or steel I-beams.



1300-WP
Web tie-off adapter
1 3/4" web, 3" wide polyester wear pad
3" D-ring one end, 2" D-ring opposite end

- | | | |
|--------------------------------------|--------------------------------------|---|
| 1324-WP
2' tie-off adapter | 1336-WP
3' tie-off adapter | 1396-WP
8' tie-off adapter |
| 1348-WP
4' tie-off adapter | 1372-WP
6' tie-off adapter | 1324-10WP
10' tie-off adapter |

Available in additional lengths



1100
Web tie-off adapter
1 3/4" web, D-ring one end

- | | |
|-----------------------------------|-----------------------------------|
| 1124
2' tie-off adapter | 1136
3' tie-off adapter |
| 1148
4' tie-off adapter | 1172
6' tie-off adapter |

Available in additional lengths



1300
Web tie-off adapter
1 3/4" web
3" D-ring one end, 2" D-ring opposite end

- | | |
|-----------------------------------|-----------------------------------|
| 1324
2' tie-off adapter | 1336
3' tie-off adapter |
| 1348
4' tie-off adapter | 1372
6' tie-off adapter |

Available in additional lengths



1122HD
Web scaffold/pipe choker
1" 9800 lb. web, choker style, 22" long
Attaches to anchors up to 3" diameter

Available in additional lengths



1100 HOT WORK
Kevlar Web tie-off adapter
Web chocker style
1 3/4" Kevlar web with D-ring

1124K 2' tie-off adapter	1136K 3' tie-off adapter
1148K 4' tie-off adapter	1172K 6' tie-off adapter

Available in additional lengths



1600VC
Cable tie-off adapter (pass-thru style)
5/16" vinyl coated cable
4" O-ring one end, 3" O-ring opposite end

1636VC-516 3' tie-off adapter	1672VC-516 6' tie-off adapter
1648VC-516 4' tie-off adapter	1696VC-516 8' tie-off adapter

Available in additional lengths



1760-12-S
12" Anchor Post (Bolts to steel surfaces)
Includes four 1/2"-13X 3" length grade 5 bolts, nuts, & washers
Accommodates up to 1 1/2" steel thickness



1775-S3
Steel anchor plate (Bolts to steel surfaces)
1/4" stainless steel anchor plate with, grade 8 bolt, nut, & washer
1 3/4" webbing with D-ring
1 3/4" maximum steel thickness



1701
Bolt-On anchor plate with D-ring
Removable and reusable
Fasteners not included

1701-CSW
Weld-on carbon steel anchor plate w D-ring

1701-SSW
Weld-on stainless steel anchor plate w D-ring



1550
D-bolt anchor (designed for anchoring into steel structure)
Designed to prevent roll-out of snaphooks
Grade 8, 1/2" bolt, washer, and lock nut
1 3/4" maximum steel thickness



1769
Steel toggle anchor (Installs into pre-drilled hole)
Fits 3/4"- 1 1/4" pre-drilled holes
1" maximum steel thickness

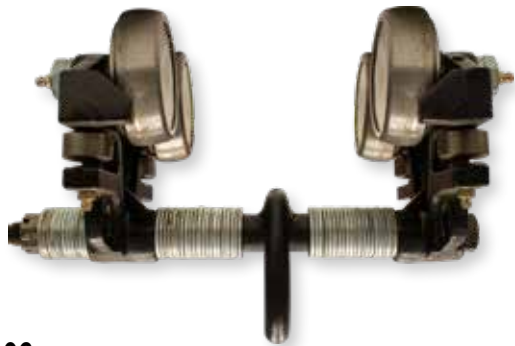


1769 Girder Anchor in use

I-Beam

Anchorage connectors

Light, smooth, and easy to use, FrenchCreek’s I-beam anchors are designed to connect to a steel I-beam for fall protection. The clamps attach without tools to I-beams either overhead or underfoot.



106
Sliding beam trolley
Adjustable flange width from 3”-8”
Maximum flange thickness 1”, minimum radius bend 2’



1700
Adjustable sliding beam anchor
Fits flanges 3 1/2” to 12” wide, up to 1 1/4” thick
Usable on top or bottom of I-beam
Center D-Ring for smoother slide



1702
Adjustable sliding beam anchor
Fits flanges 3 1/2” to 14” wide, up to 1 1/4” thick
Usable on top or bottom of I-beam
Floating D-Ring



106 in use



Photo Credit: SEAA/Trivent Safety Consulting

Concrete

Anchorage Connectors

FrenchCreek’s pour-in place concrete anchor straps are designed to provide temporary anchorage in concrete. The 1 3/4” wide abrasion resistant webbing and forged steel D-Ring are rated at 5,000 lbs.



1124C
2’ concrete anchor strap
D-Ring for connection
Additional lengths available



1770
3/4” portable/reusable concrete hole anchor
Rated to 5,000 lbs
Use for vertical and overhead concrete



1770 in use

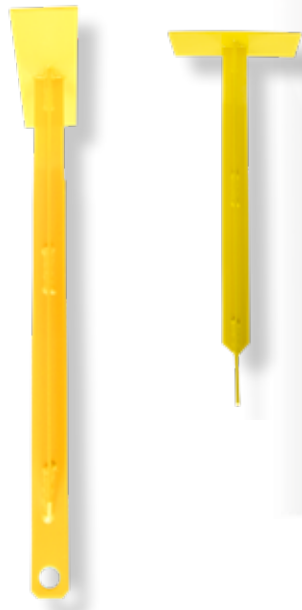


1760-12-1525
Permanent structure post anchor
Fixed welded D-Ring

TC-100
Overhead concrete anchor

This concrete anchor is placed through a hole in the concrete floor, providing workers on a lower level an overhead anchor point.

TC-100
Overhead concrete anchor

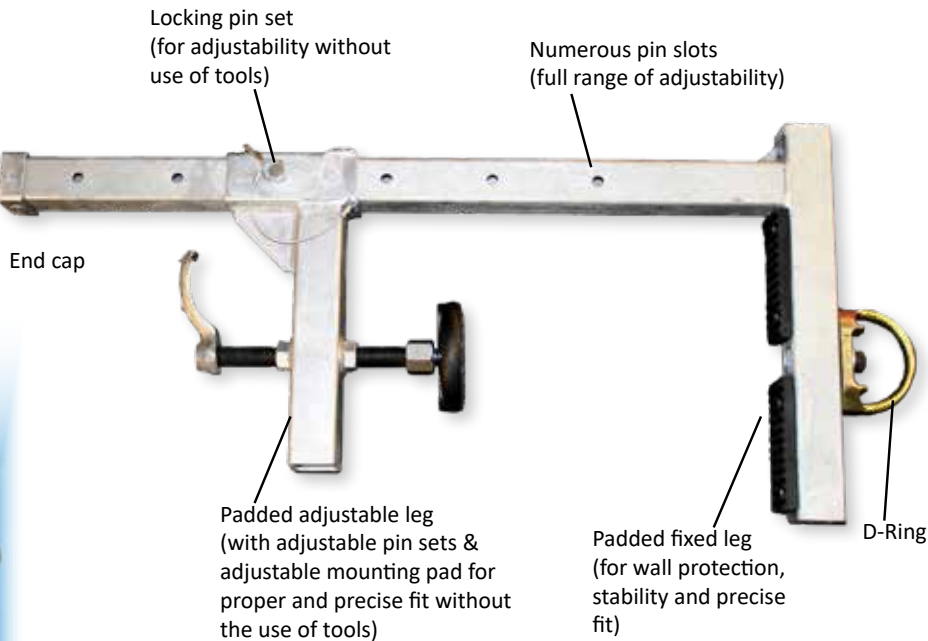
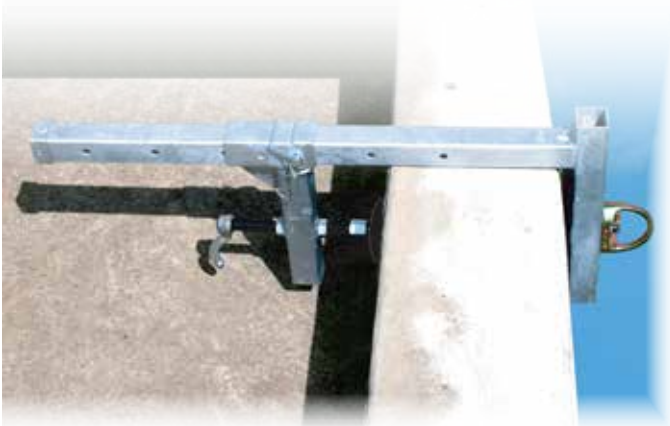


1789
Parapet Wall Anchor

The FrenchCreek parapet wall anchor is designed to provide a single worker with a portable, temporary anchorage on parapet walls up to 20" thick.

- ✔ Perfect for window washing, construction, and rescue
- ✔ One padded fixed leg and one padded adjustable leg
- ✔ Multiple pin sets and adjustable mounting pad
- ✔ Sized and secured without the use of tools

@1789
Adjustable parapet anchor
Up to 20" width



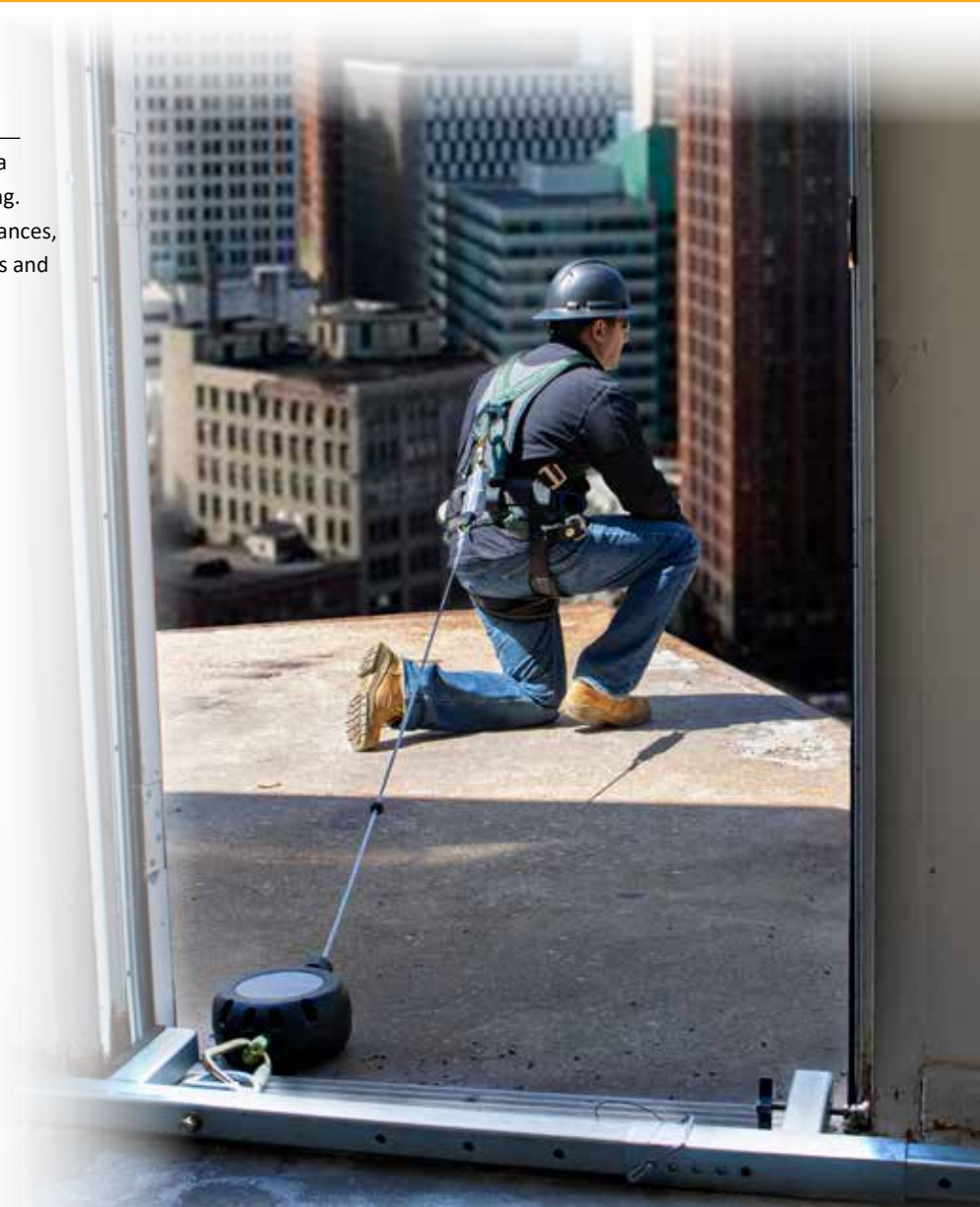
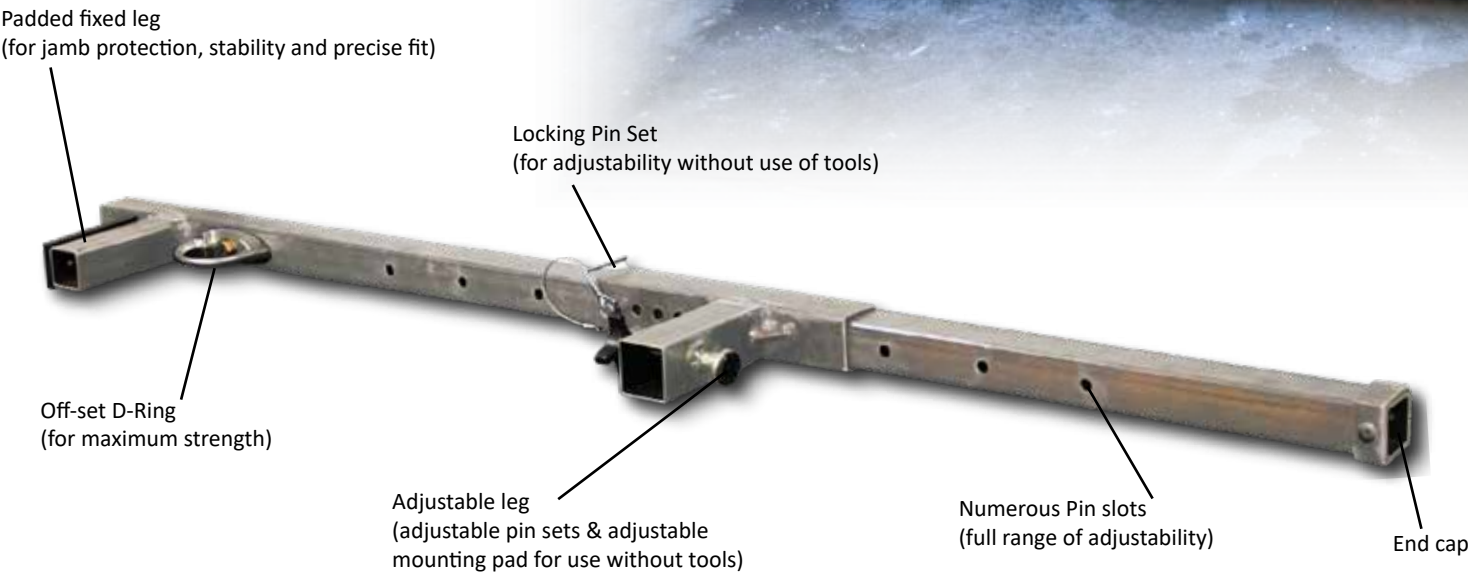
1785
Door Jamb Anchor

FrenchCreek's door jamb anchor is designed to be used as a temporary anchor that mounts in a door or window opening. Applications include construction, roof tops with door entrances, elevator shafts, wall openings, emergency/rescue situations and more.

- ✔ Fits 24"-48" wide door or window openings
- ✔ One fixed leg and one adjustable leg
- ✔ Unit can be sized and secured without the use of tools

@1785
Adjustable door jamb anchor
24"-43" wide
Heavy duty steel tubing

Shown:
1785 adjustable door jamb anchor
XR-30LEG Self-Retracting Lifeline
22850B STRATOS Full Body harness



1790
Rail Anchor

The rail anchor is designed to meet the needs of those workers that are working on a railway line that requires a compliant means to anchor personal fall arrest systems.

- ✔ Quickly affixes to a 55-100 lb. rail
- ✔ Allows some horizontal movement
- ✔ Working capacity 310 lbs. with tools and equipment
- ✔ Powder coated steel
- ✔ *Unit is not designed to pass rail splice plates*



1790
Steel rail anchor
Carabiner & lanyard included (450A-3542)

RT0-12
Remote Tie-Off/First Man Up Pole

With it's lightweight and compact design the RTO-12 is a crucial tool for ensuring worker safety in applications without a proper fall arrest system in place.

- ✔ Pole extends 13' allowing average user to reach elevated tie-off points 17' high
- ✔ Operation handle controls snaphook opening
- ✔ Allows for connection to SRL and rope lifelines
- ✔ Includes carry bag



Shown:
RG3-13-0Z Renegade SRL
Sold Separately

Multi-Use
Anchorage Connectors

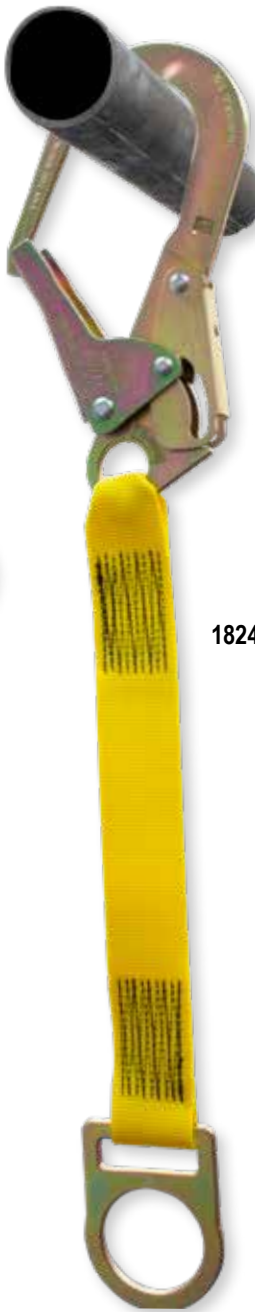
FrenchCreek's multi-use anchorage devices can be used in a variety of applications, however some limitations may apply. FrenchCreek experts are available for inquiries and consultations and can make recommendations concerning the proper anchorage connection for your job.

1503
5" stainless steel wire hook anchor
Rated to 400 lbs.
Connects to various anchors



1503

1824
24" anchor strap
#Z136 (1 3/4" gate opening) rebar snap
Connecting D-Ring on opposite end



1824

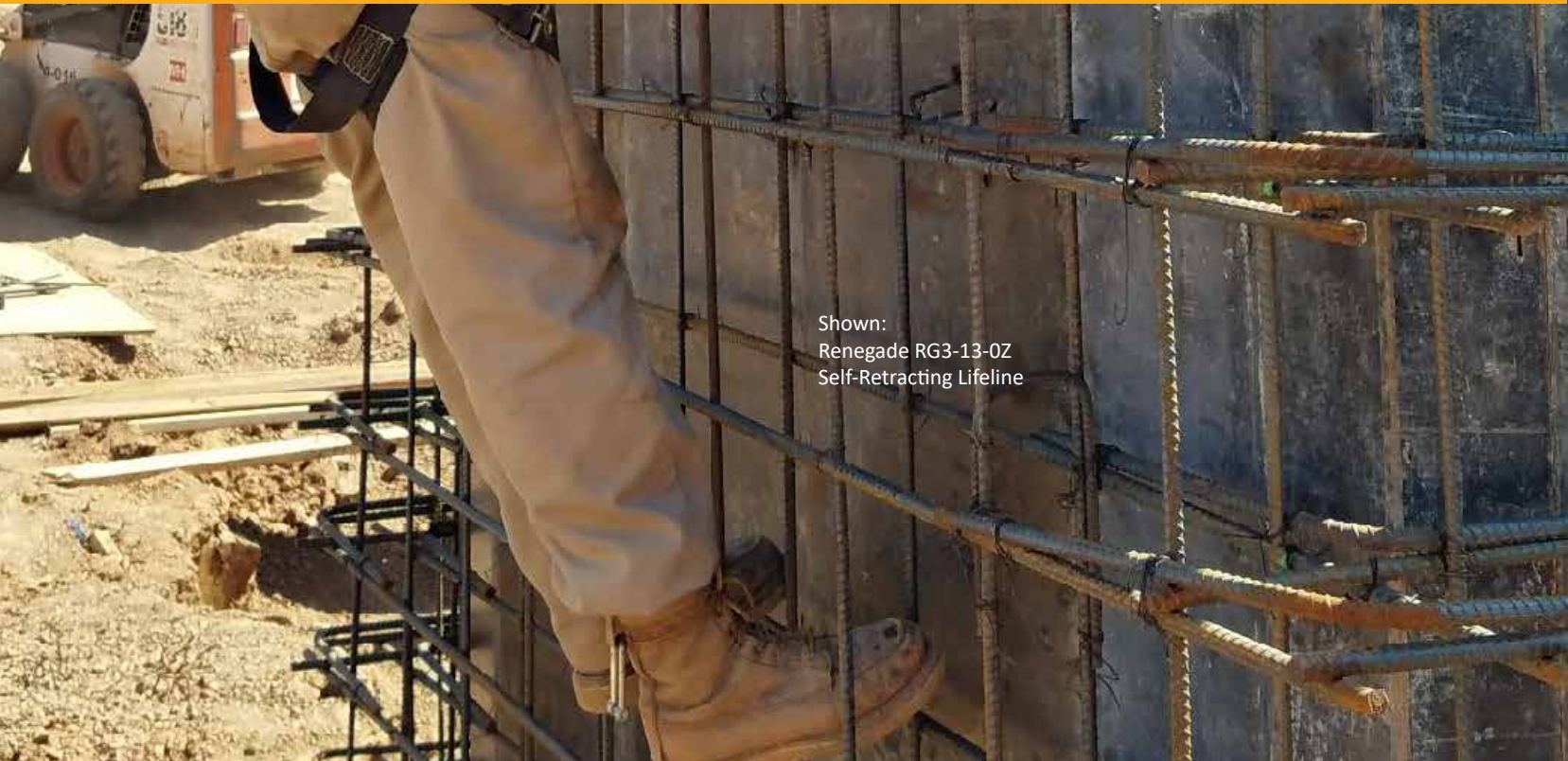
4157
5' Boom strap anchor with ratchet buckle design
1 3/4" polyester webbing
Plated hardware



4157



SELF-RETRACTING LIFELINES



Shown:
Renegade RG3-13-0Z
Self-Retracting Lifeline

Renegade Series 13' Compact Self-Retracting Lifeline

The Renegade series provides durability and confidence expected by professionals. Featuring 13 ft. of working capacities with quick fall arrest capability, the Renegade will never let you down.

- ✔ 13' of working length
- ✔ Capacity 130-310 lbs. ANSI, 400 lbs. OSHA
- ✔ No annual factory certification required
- ✔ Short fall arrest Class "1" SRL

Variety of 5,000lb connectors



#Z74
Snap



#62
Carabiner

Heavy Duty
Corrosive resistant housing made of aluminum and stainless steel.

Swivel Anchor Loop
Swivels 360° to limit line twisting for smooth operation.

Impact Indicator
Visual impact indicator warns that the unit has experienced fall-arrest forces and must be removed from service.

Compact Shock Pack
Shock absorbing pack minimizes fall arrest forces.

Weight Capacity
Renegade series meets:
ANSI requirement 130-310 lbs.

OSHA requirement 420 lbs. or less

Snaphook options
For a complete list of snaphook and connector options *see pages 60-65*

Class
1
Anchor at or above dorsal D-ring

Rogue
8' Sub-Compact Self-Retracting Lifeline

FrenchCreek's Rogue Self-Retracting Lifeline is light on your back, but heavy on features. The lightweight design is perfect for all day use, and the 8' length gives your workers the freedom of movement.



Sub-Compact Design
High-strength, light weight housing provides excellent durability while reducing the weight on your back

Swivel Anchor Loop
Swivels 360° to limit line twisting for smooth operation

Impact Indicator
Locking snap with impact indicator allows for visual inspection of the slightest fall into the unit

Meets or Exceeds Industry Standards
OSHA Subpart M 1926.502, ANSI Z359.14
"Class 1" SRL

Compact Shock-Pack
Shock absorbing pack minimizes fall arrest forces

Weight Capacity
Rogue meets:
ANSI requirement 130-310 lbs.

OSHA requirement 420 lbs. or less

Snaphook options
For a complete list of snaphooks and connector options *see pages* 60-65

Ⓚ **MRG3-0Z**
8' web SRL
#354-4 (1" opening) steel carabiner
#274 (3/4" opening) locking snap
Class "1" SRL

Class
1
Anchor at or above dorsal D-ring



Rogue Dual-Leg
8' Sub-Compact Self-Retracting Lifeline

The Rogue features a Dual-leg configuration perfect for 100% tie-off allowing a worker to move freely and transition from anchor point to anchor point safely.



Ⓚ **M2RG-4Z**
8' dual-leg web SRL
#354-4 (1" opening) steel carabiner
(2) #ZZ136 (2 1/2" opening) locking rebar snaps
Class "1" SRL



Ⓚ **M2RG-0Z**
8' dual-leg web SRL
#354-4 (1" opening) steel carabiner
(2) #274 (3/4" opening) locking snap
Class "1" SRL



Ⓚ **354-MR**
Dorsal connector for personal SRL's
Triple action sliding gate
2" open capacity
Two-press to release buttons
*Optional for quick dual leg connection

Dual-leg Attachment
The Dual-leg configurations of the Rogue SRL attaches underneath the web loop of the harness, allowing the fall arrest D-Ring to still be usable.

*354-MR is an optional connector for quick and easy personal SRL attachment.

OUTLAW

Self-Retracting Lifelines

Internal Energy Absorption System
Reduces fall arrest forces and minimizes free fall distance should a fall occur.

Weight Capacity
Outlaw series meets:
ANSI requirement 130-310 lbs.

OSHA requirement 420 lbs. or less

Impact Indicator
Locking snap with impact indicator allows for visual inspection of the slightest fall into the unit

Class
1
Anchor at or above dorsal D-ring

Swivel Anchor Loop
Swivels 360° to limit line twisting for smooth operation

Light, Durable Housing
High-strength, light weight housing provides excellent durability

Short Fall Arrest Activation
Unit will stop a fall within inches, reducing fall distances and reducing fall arrest forces to 1,800 lbs., or less

Lifeline Constituents
Choose the cable type to meet the specific needs of your job requirement:
Galvanized Steel
Stainless Steel
Technora® synthetic rope

Meets or Exceed Industry Standards
OSHA Subpart M 1926.502, ANSI Z359.14

Outlaw Series

Self-Retracting Lifeline (XR Series)

The Outlaw Series SRL's provide durability and confidence expected by professionals. With 7, 11, and 30 feet of working capacity and short fall arrest capability, the Outlaw will never let you down.

XR-7W



XR-7W
7' web SRL
#354-4 (1" opening) steel carabiner
#274 (3/4" opening) locking snap
Class "1" SRL

XR-11G



XR-11G
11' galvanized steel cable SRL
#354-4 (1" opening) steel carabiner
RL-28 (3/4" opening) locking snap
Class "1" SRL

XR-11SS
11' stainless steel cable SRL

XR-11T
11' Technora® synthetic rope SRL

XR-30G



XR-30G
30' galvanized steel cable SRL
#354-4 (1" opening) steel carabiner
RL-28 (3/4" opening) locking snap
Class "1" SRL

XR-30SS
30' stainless steel cable SRL

XR-30T
30' Technora® synthetic rope SRL



OUTLAW

Leading Edge Self-Retracting Lifelines

Internal Energy Absorption System
Reduces fall arrest forces and minimizes free fall distance should a fall occur.

Weight Capacity
Outlaw series meets:
ANSI requirement 130-310 lbs.

OSHA requirement 420 lbs. or less

Swivel Anchor Loop
Swivels 360° to limit line twisting for smooth operation.

Light, Durable Housing
High-strength, light weight housing provides excellent durability.

Leading Edge Shock Pack
Shock pack reduces fall arrest forces. Shock pack free-fall limit 6'. Max elongation distance 48". Reduces fall arrest forces to 1,800 lbs., or less

Impact Indicator
Locking snap with impact indicator allows for visual inspection of the slightest fall into the unit.

Meets or Exceed Industry Standards
OSHA Subpart M 1926.502, ANSI Z359.14

Class
2
Anchor above or below dorsal D-ring

Outlaw Series-Leading Edge Self-Retracting Lifeline (XR Series)

Enter the next level in fall protection with the Outlaw LE SRL, and give your workers confidence while working on the edge.

- ✔ Internal energy absorption system
- ✔ External shock absorbing pack



XR-50LEG
50' galvanized cable Leading Edge SRL
#354-4 (1" opening) steel carabiner
RL-28 (3/4" opening) locking snap
Class "2" SRL



XR-30LEG
30' galvanized cable Leading Edge SRL
#354-4 (1" opening) steel carabiner
RL-28 (3/4" opening) locking snap
Class "2" SRL



XR-20LEG
20' galvanized cable Leading Edge SRL
#354-4 (1" opening) steel carabiner
RL-28 (3/4" opening) locking snap
Class "2" SRL



RL Series
Self-Retracting Lifelines

The RL Series feature extreme durability with high mobility. These units offer an extended range of movement with zero slack to eliminate tripping hazards. FrenchCreek recommends periodic inspection of these mechanical units as the internal mechanism's are not field inspectable. Periodic factory inspection further increases your level of safety and adds to the product life.

- ✓ Cast aluminum housing
- ✓ Dual internal inertia braking system
- ✓ Lifeline constituents: galvanized wire, stainless steel, or Technora® rope



Class
1
Anchor at or
above dorsal D-ring

Ⓢ **RL25AGZ**
25' galvanized wire rope SRL
#Z74 (3/4" opening) locking snap
#354-2Z (1") opening carabiner for anchoring
Class "1" SRL

RL25ASZ
25' stainless steel wire rope SRL

RL25ATZ
25' Technora® synthetic rope SRL

Repair & Recertification

FrenchCreek also provides repair & recertification on our mechanical units. This provides tremendously long service life to your products.

FrenchCreek recommends periodic inspection of these mechanical units as the internal mechanisms are not field inspectable. Periodic factory inspection further increases your level of safety and adds to the product life.

Customer service at:
For more information.



Class
1
Anchor at or
above dorsal D-ring

RL30G & Ⓢ RL50GZ
30' or 50' galvanized wire rope SRL
#RL-28 (3/4" opening) locking swivel snap
#354-2Z (1") opening carabiner for anchoring
Class "1" SRL

RL30SS & RL50SS
30' or 50' stainless steel wire rope SRL

RL30T & RL50T
30' or 50' Technora® synthetic rope SRL



RL100G
100' galvanized wire rope SRL
#49 (3/4" opening) locking swivel snap
Class "B" SRL

RL100GSS
100' stainless steel wire rope SRL

RL100T
100' Technora® synthetic rope SRL



Ⓢ **459**
8' web SRL
#Z74 (3/4" opening) locking snap
#354-1 (1/2" throat) carabiner
Class "A" SRL



ROOF SAFETY

Shown:
411-50MG Rope Lifeline

RK Deluxe Roofer's Kit Complete Roofer's Kit System

FrenchCreek roofing kits come ready to install. A variety of roof anchors and multiple length of rope are available to fit many residential and industrial applications.

- Kit includes:
- ✔ MRA-R double-plate roof anchor (see page 92)
 - ✔ 410 5/8" lifeline (page 88) with self-locking snap on each end
 - ✔ 1202AN-3 removable, trailing rope grab with 3' shock-absorbing lanyard (page 90)
 - ✔ 631 full body harness (page 32)
 - ✔ Carry bag, and instruction manual

- RK-25**
25' deluxe roofer's kit
- RK-50**
50' deluxe roofer's kit

- RK-100**
100' deluxe roofer's kit



RK-25

RKB Deluxe Roofer's Kit Complete Roofer's Kit System

FrenchCreek Roofing Kits come ready to install. A variety of roof anchors and multiple lengths of kits are available to fit many residential and industrial applications.

- Kit includes:
- ✔ **Your choice of roof anchor see below**
 - ✔ 411 5/8" lifeline (page 88) with self-locking snap on one end, thimble opposite end
 - ✔ 411-50MG manual rope grab with 3' shock-absorbing lanyard (page 91)
 - ✔ 631 full body harness (page 32)
 - ✔ Carry bucket, and instruction manual



RKB-1715-25

RKB Kit Anchor Selections				
Anchor Options				
25' Kit	RKB-1720-25	RKB-MRA-25	RKB-1715-25	RKB-1725-25
50' Kit	RKB-1720-50	RKB-MRA-50	Ⓢ RKB-1715-50	RKB-1725-50

Rope Lifelines

Polyblend Synthetic Rope

FrenchCreek lifelines are constructed out of a 5/8" 3-strand polyblend synthetic rope, designed for excellent wear, strength, and limited stretch.

- ✔ 5/8" 3-strand polyblend synthetic rope
- ✔ Designed for durability, strength and limited stretch
- ✔ Available in 25' increments, *custom lengths available upon request*



411
5/8" rope lifeline
#Z74 (3/4" opening) locking snaphook on one end
Thimble opposite end

- Q**411-25**
25' rope lifeline
- Q**411-50**
50' rope lifeline

- Q**411-100**
100' rope lifeline



121-2T
5/8" rope lifeline
(2) Thimbles on each end

- 121-2T-25**
25' rope lifeline
- 121-2T-50**
50' rope lifeline

- 121-2T-100**
100' rope lifeline



410
5/8" rope lifeline
(2) #Z74 (3/4" opening) locking snaphooks

- Q**410-25**
25' rope lifeline
- Q**410-50**
50' rope lifeline

- Q**410-100**
100' rope lifeline



121-1S
5/8" rope lifeline
#Z74 (3/4" opening) locking snaphook on one end
"Whipped" opposite end

- 121-1S-25**
25' rope lifeline
- 121-1S-50**
50' rope lifeline

- 121-1S-100**
100' rope lifeline



121-1T
5/8" rope lifeline
Thimble on one end
"Whipped" opposite end

- 121-1T-25**
25' rope lifeline
- 121-1T-50**
50' rope lifeline

- 121-1T-100**
100' rope lifeline

Specialty Rope & Accessories

Order all of your rope from FrenchCreek! We can supply you with exactly what you need for all on-the-job applications! Don't see exactly what your looking for? Please inquire.

- 116-38**
3/8" Kernmantle® rope

- 116-12**
1/2" Kernmantle® rope

- 121-N**
5/8" 12-strand polyester rope

- 122**
3/8" 3-strand polypropylene rope

- RL-27T12**
3/16" 12 strand Technora® rope

- 116-716**
7/16" Kernmantle® rope

- 120**
1/2" 3-strand polyblend synthetic rope

- 121**
5/8" 3-strand polyblend synthetic rope

- 121-FN**
5/8" 3-strand filament nylon rope



121RP
20" long 4 ply 600 denier polyester rope protector
Velcro & tie strap closure
Vertical or horizontal use



121CW
5 lb. flexible counterweight bag
Keeps Lifeline tensioned, prevents excess slack
Facilitates performance of a trailing rope grab



1710
Aluminum rope termination plate
Fits 5/8" rope Lifelines
No need for knots, splicing, or crimping

Rope Grabs

Rope & Wire Rope Grabs

FrenchCreek offers a comprehensive line of durable, user friendly rope grabs & wire rope grabs. (Lifelines can be purchased separately, and are shown on page 88) These grabs are available in two different styles:

Manual Rope Grab: Worker manually slides the device to the desired position on the rope and releases it, locking it on the lifeline and providing the worker with fall protection. Great for sloped roofs because they lock into place once positioned.

Trailing Rope Grab: Little or no positioning needed. Trailing grabs move up and down the lifeline with the worker, locking on the rope with any downward pressure.

1201N
Stainless steel trailing rope grab
Fits 5/8" strand synthetic rope
Attachable, detachable anywhere on lifeline
Safety Lock

1202AN-3
1201N rope grab
3' shock absorbing lanyard
#Z74 (3/4" opening) locking snaphook



1201N

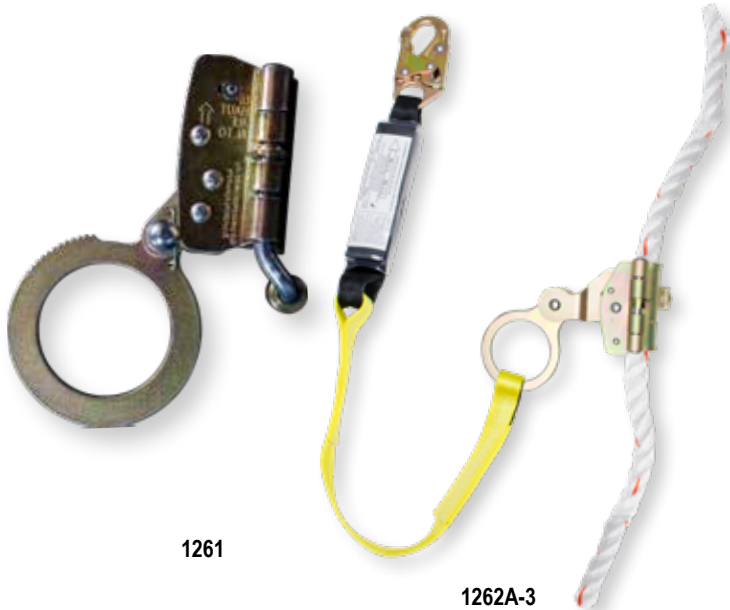


1201

1202A-3

1201
Stainless steel trailing rope grab
Fits 5/8" and 3/4" 3-strand synthetic rope
Attachable, detachable anywhere on lifeline

1202A-3
1201 rope grab
3' shock absorbing lanyard
#Z74 (3/4" opening) locking snaphook



1261

1262A-3

1261
Plated alloy steel trailing rope grab
Fits 5/8" strand synthetic rope
Attachable, detachable anywhere on lifeline

1262A-3
1261 rope grab
3' shock absorbing lanyard
#Z74 (3/4" opening) locking snaphook



411-50MG
50' X 5/8" polyblend rope
5/8" manual rope grab permanently installed on rope
3' shock absorbing lanyard
#Z74 (3/4" opening) locking snaphook



1401-38
Stainless steel trailing rope grab
Fits 5/16" and 3/8" wire rope
Attachable, detachable anywhere on lifeline

Roofing Anchors
& Anchorage Systems

FrenchCreek provides a wide variety of roof anchors for maintenance work, repair and new construction.



Q **MRA-R1**
Removable/reusable roof anchor
Single plate with screws



MRA-R
Removable/reusable roof anchor
Double plate with screws



Q **1715**
Removable/reusable roof anchor
D-Ring attachment with nails



Q **1720**
Disposable roof anchor
Bracket for use with carabiner, nails



1725
Disposable roof anchor
Single D-Ring with nails



Q **1730**
Permanent roof anchor
Single D-Ring with nails



Q **1740**
Permanent roof anchor
Double D-Ring with nails



1760-12-1525
Permanent structure post
Fixed welded D-Ring

Rooftract
Roof Retractable System

FrenchCreek's Rooftract system is usable on any roof pitch. This system features FrenchCreek's RL series Self-Retracting Lifeline that rotates 360° for maximum safety and maneuverability.

- ✔ Works on any roof pitch
- ✔ Choose from **RL25, RL30, or RL50** series retractables (page 84-85)
- ✔ All mounting hardware included

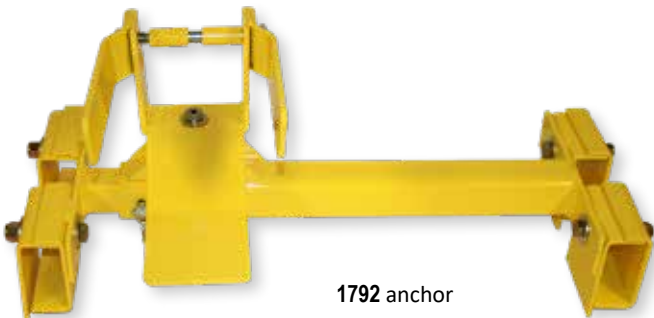


1791 anchor

1791
Roof mount assembly available for steel, metal, or wood roofs
Comes as anchor only, retractable sold separately
360° for maximum maneuverability



1791 anchor with RL50GZ SRL installed



1792 anchor

1792
Roof mount assembly for standing seam metal roofs
Comes as anchor only, retractable sold separately
360° for maximum maneuverability
Mounting hardware included



1792 anchor with RL50GZ SRL installed

Choosing the correct Horizontal Lifeline System

Choosing the right Horizontal System ensures the complete safety and the maximum productivity of your crew.

Please consider these factors upon ordering:

Anchorage Structure:

The structure your system must attach to; such as an I-Beam, rebar stud, concrete column, or roof can dictate the type of specialized system requirement.

Clearance requirements:

The most critical factor is “fall clearance”. OSHA defines “fall clearance” as the minimum vertical distance between the worker and the lower level or obstruction that is necessary to ensure the worker does not contact that obstruction during a fall. There are many factors that come into play when determining fall clearance, including: anchorage height, type of lifeline, length, and the number of workers.

Lifeline type:

Your work environment determines the type of lifeline required. Harsh environments that consist of sparks, abrasive or corrosive materials will require a galvanized or stainless steel options. A synthetic rope system is a great option in an application where being lightweight and compact is key.

Number of users:

Always consider the number of workers required to get the job done. Each system allows for a maximum number of workers per system and must not be exceeded. Always take into account the number of workers per system when determining your “fall clearance.”

HORIZONTAL LIFELINE SYSTEMS

Shown:
Traverse Horizontal Lifeline System



Contact Customer Service:

Our industry experts will assist you in selecting the right system to meet the requirements of your job application. **Toll Free**

system to meet the

TEMPORARY HORIZONTAL LIFELINE
TRAVERSE



Also shown:
STRATOS full body harness
ROGUE dual leg sub-compact SRL

Meets or exceeds OSHA & ANSI requirements

Steel I-Beam Base System

The Traverse Series temporary horizontal lifeline offers ideal protection when an overhead anchorage does not exist. Extremely lightweight and portable, this system incorporates a modular multi-base design that accommodates a wide range of steel beams.

- ✔ Lengths available to 10'-240'
- ✔ Fits 6"-12" width, up to 2 1/4" flange (options available for beams up to 36")
- ✔ Pass-thru adapters allow continuous tie-off and mobility
- ✔ Capacity: 2 users per span, no more than 6 per total system
- ✔ 42" working height (above beam)
- ✔ Weight: 60' system approximately 99.5 lbs

See page 98 for concrete applications

Ordering Options

TRV30S12 30' system, (6"-12" I-beam base)	TRV120S12 120' system, (6"-12" I-beam base)
TRV60S12 60' system, (6"-12" I-beam base)	TRV240S12 240' system, (6"-12" I-beam base)

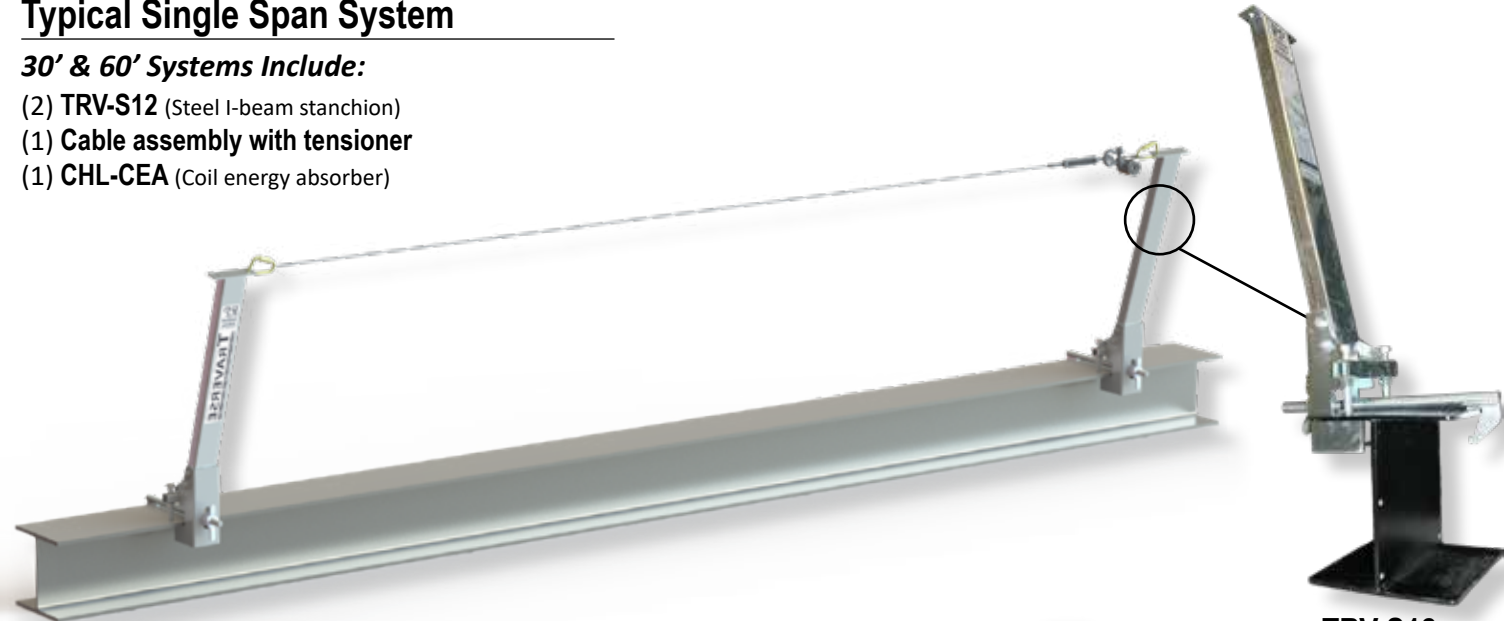
System Components

TRV-S12 (6"-12" Steel I-beam stanchion)	TRV-S24 (18"-24" Steel I-beam stanchion)
TRV-S36 (24"-36" Steel I-beam stanchion)	TRV-PASS Traverse system pass-thru bracket
CHL-CEA Coil energy absorber with shackles	

Typical Single Span System

30' & 60' Systems Include:

- (2) TRV-S12 (Steel I-beam stanchion)
- (1) Cable assembly with tensioner
- (1) CHL-CEA (Coil energy absorber)



TRV-S12

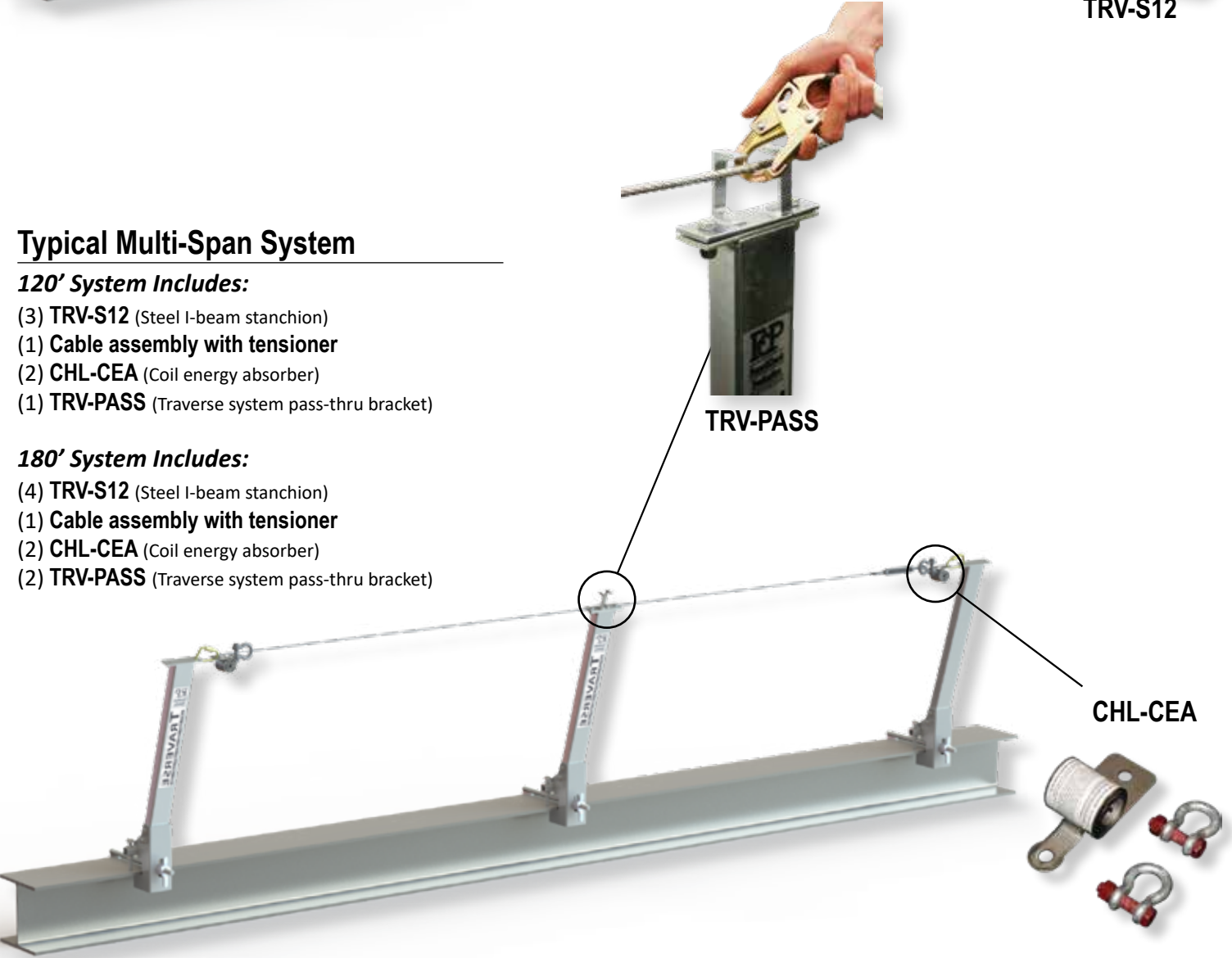
Typical Multi-Span System

120' System Includes:

- (3) TRV-S12 (Steel I-beam stanchion)
- (1) Cable assembly with tensioner
- (2) CHL-CEA (Coil energy absorber)
- (1) TRV-PASS (Traverse system pass-thru bracket)

180' System Includes:

- (4) TRV-S12 (Steel I-beam stanchion)
- (1) Cable assembly with tensioner
- (2) CHL-CEA (Coil energy absorber)
- (2) TRV-PASS (Traverse system pass-thru bracket)



TRV-PASS

CHL-CEA



Also shown:
STRATOS full body harness
ROGUE sub-compact SRL

Meets or exceeds OSHA & ANSI requirements

Concrete Base System

The Traverse Series temporary horizontal lifeline offers ideal protection when an overhead anchorage does not exist. Extremely lightweight and portable, this system incorporates a modular multi-base design that accommodates a wide range of steel beams.

- ✔ Lengths available to 10'-240'
- ✔ Fits 1/2" - 1 1/8" diameter rebar (#4-#9) and 6"-12 1/2" center to center
- ✔ Pass-thru adapters allow continuous tie-off and mobility
- ✔ Capacity: 2 users per span, no more than 6 per total system
- ✔ 40" working height (above beam)
- ✔ Weight: 60' system approximately 99.5 lbs.

See page 96 for steel applications

Ordering Options

TRV30C 30' system, (concrete base)	TRV120C 120' system, (concrete base)
TRV60C 60' system, (concrete base)	TRV240C 240' system, (concrete base)

System Components

TRV-C Concrete end stanchion	TRV-TIE Tie-back for concrete system
CHL-CEA Coil energy absorber	TRV-C-PASS Intermediate stanchion & pass-thru
TRV-C-PASSTOP Concrete system pass-thru bracket	

Typical Single Span System

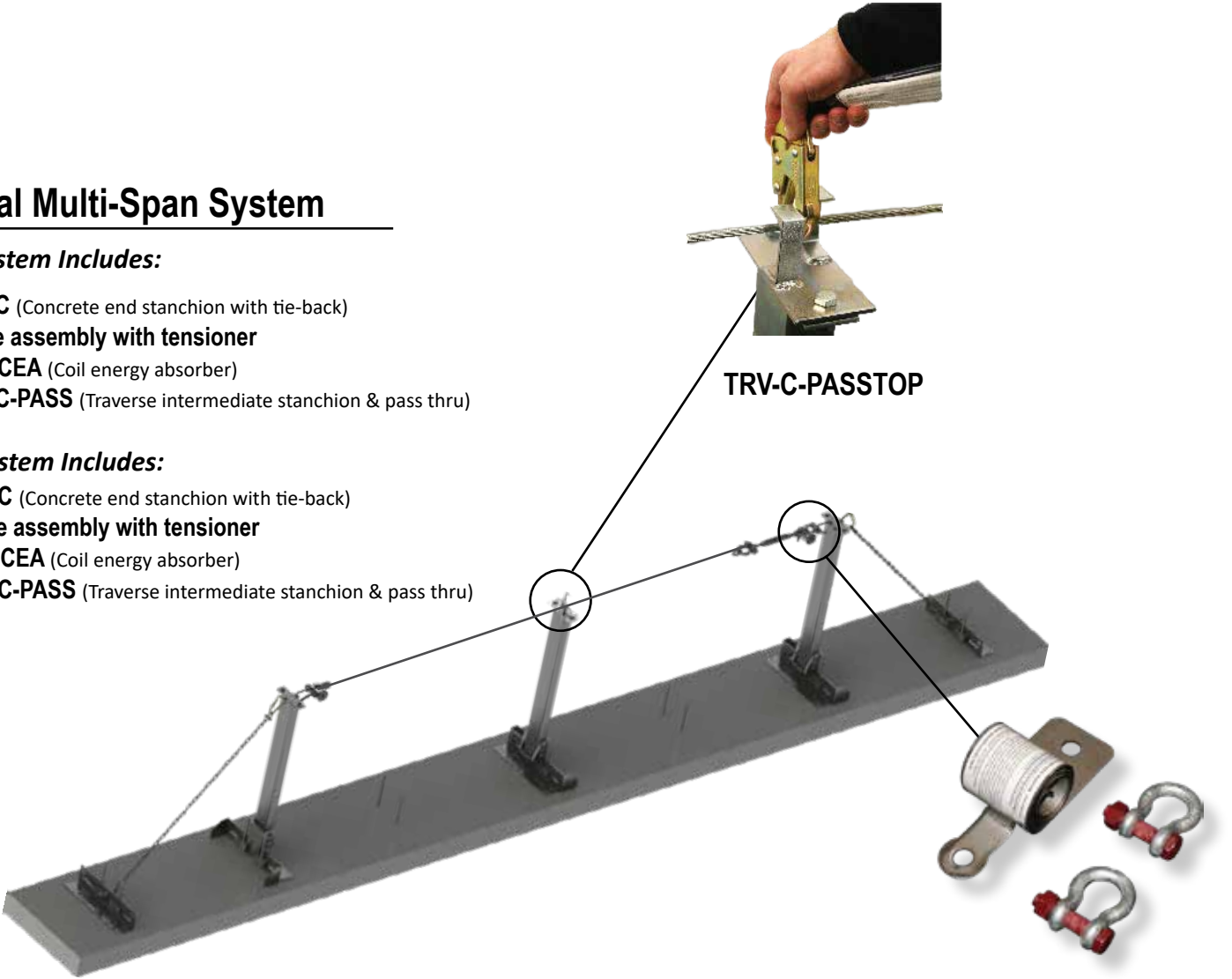
- 30' & 60' Systems Include:
- (2) **TRV-C** (Concrete end stanchion with tie-back)
 - (1) **Cable assembly with tensioner**
 - (1) **CHL-CEA** (Coil energy absorber)



TRV-TIE

Typical Multi-Span System

- 120' System Includes:
- (2) **TRV-C** (Concrete end stanchion with tie-back)
 - (1) **Cable assembly with tensioner**
 - (2) **CHL-CEA** (Coil energy absorber)
 - (1) **TRV-C-PASS** (Traverse intermediate stanchion & pass thru)
- 180' System Includes:
- (2) **TRV-C** (Concrete end stanchion with tie-back)
 - (1) **Cable assembly with tensioner**
 - (2) **CHL-CEA** (Coil energy absorber)
 - (2) **TRV-C-PASS** (Traverse intermediate stanchion & pass thru)



TRV-C-PASSTOP

CHL-CEA



Miniverse
Horizontal Lifeline System

The Miniverse HLL system provides continuous fall protection and can be set up to any cable length with a maximum of 60’ between posts. The stout yet discrete post design allows for permanent installation without the loss of building aesthetics.

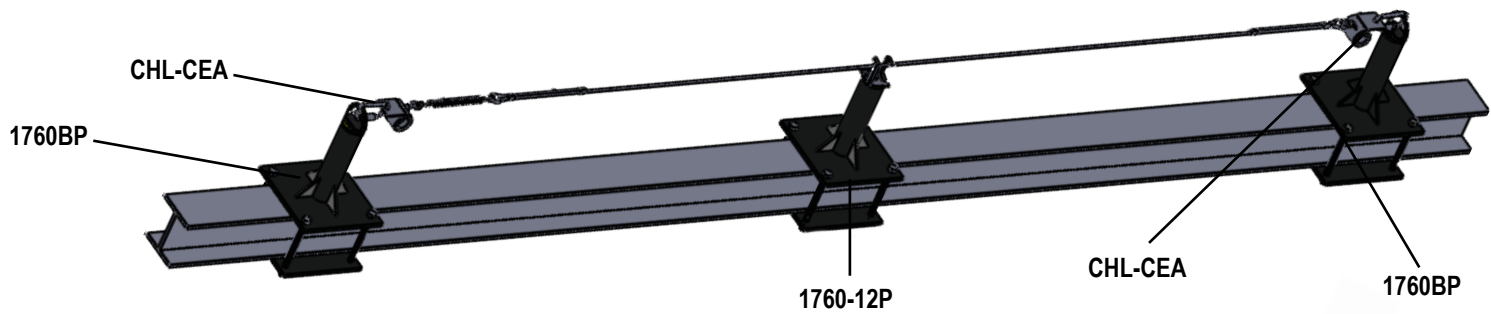
- ♥ 12” or 18” working height (measured above working surface)
- ♥ Typical 60’ system weighs approx. 94 lbs.
- ♥ Capacity: 2 users per span, no more than 6 per total system
- ♥ 310 lbs. total each user including tools & equipment
- ♥ Assembled in lengths from 10’-240’ (call for price and lead time)

Ordering Options

- TRV-G30**
30’ system, 1 CHL-CEA
and connecting fasteners

TRV-G80
80’ system, 2 CHL-CEA
and connecting fasteners
- TRV-G60**
60’ system, 1 CHL-CEA
and connecting fasteners

TRV-G120
120’ system, 2 CHL-CEA
and connecting fasteners



1760-12-1525
12” anchor end post



1760-12P
12” anchor end post
with pass-thru



1760BP
Backer plate for 1760
series post



CHL-CEA
Steel energy absorber
with shackles

Horizontal Lifeline
Wire Rope Horizontal System

The CHL system is a highly portable lifeline and is ideal in situations such as welding, where sparks or harsh environment are present. The wire rope can be set in place for extended periods of time, or easily transported to a new location. Standard system includes:

- ♥ (1) Wire rope Lifeline assembly with tensioner
- ♥ (2) Sliding tie-off rings
- ♥ (1) Stainless steel coil energy absorber
- ♥ (2) 10’ tie-off anchorage straps



CHL-30
Adjustable system to 30’ in length
2 workers per span

CHL-60
Adjustable system to 60’ in length
2 workers per span



RHLD Horizontal Lifeline
Synthetic Rope Horizontal System

Made out of high strength Nerex® rope, the RHLD system boasts an extremely lightweight design which is highly portable and easy to install. Providing safety and reliability, this system is ideal for maintenance, bridgework, construction and general industry applications.

- ♥ (1) Nerex® rope Lifeline assembly with tensioner
- ♥ (2) Sliding tie-off rings
- ♥ (1) Synthetic energy absorber
- ♥ (2) 6’ tie-off anchorage straps



RHLD-30
Adjustable system to 30’ in length
2 workers per span

RHLD-60
Adjustable system to 60’ in length
2 workers per span



LADDER SAFETY SYSTEMS

Shown:
Rigid Rail System

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 leg adjustments



22850B-TS
6 point adjustment with comfort waist pad
Hip Positioning D-Rings
Waist D-Ring
Tongue buckle/grommet leg adjustments



22030B-BLK
Navigator Full body harness
Wide waist belt & lumbar pad
Comfort air mesh padding
Several attachment points

VL-38
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 stainless steel construction stands up to the elements for extended periods of time, allowing permanent installation. Standard systems feature:

- ✔ Top & bottom bracket with tensioner
- ✔ Rung clamps for up to 1-1/8" diameter rungs
- ✔ 3/8" galvanized wire-rope Lifeline permanently terminated at one end
- ✔ The appropriate amount of cable guides based on system length

Ordering Options

Final product #'s designated by length. Available in 10' increments from 20'-300'.

VL-38-20
VL-38 system, 20' in length

VL-38-50
VL-38 system, 50' in length

VL-38-100
VL-38 system, 100' in length

VL-38-300
VL-38 system, 300' in length



System Accessories

1401A-38
Galvanized steel cable rope grab
Includes shock absorber & carabiner
Fits 3/8" and 5/6" wire rope

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



Typical VL-38 System

20'-300' systems include:

- (1) Top bracket (with hat clamps)
- (1) Bottom bracket (with tensioner)
- (1) C38 wire rope assembly
- VL-CG appropriate amount of cable guides



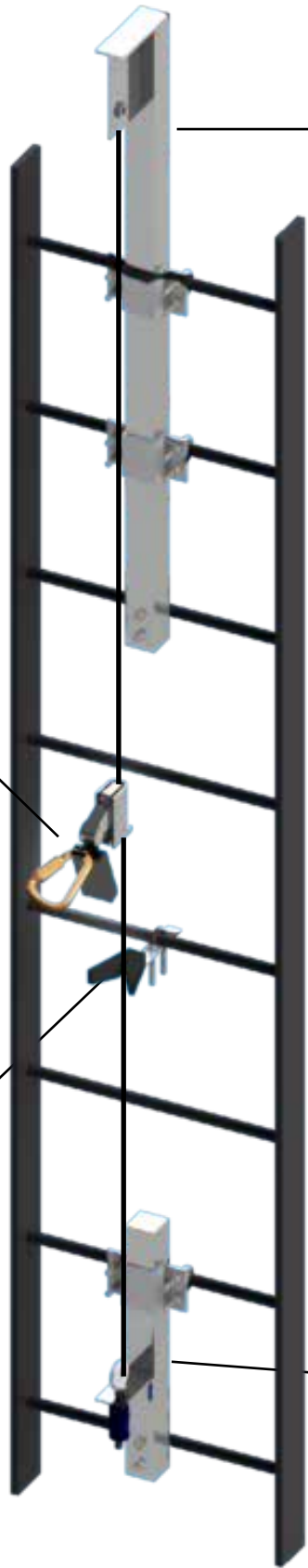
1401A-38 (Sold separately)
Stainless steel cable grab
Includes shock absorber & carabiner
Fits 3/8" and 5/16" wire rope



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



Top bracket



Bottom Bracket & Tensioner

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
Includes Carabiner



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

LADDER SAFETY SYSTEMS



AP36 Ladder Anchor Post

FrenchCreek's AP36 ladder anchor post is a solution to maintaining fall protection on a fixed ladder. This anchor post can be used at the top of a fixed ladder to provide a secure tie-off point when transitioning from the ladder to the elevated level.

- ✔ Compatible with FrenchCreek vertical climbing systems
- ✔ Can be positioned to the left or right, and in front or behind ladder rungs
- ✔ Minimal parts & easy setup
- ✔ Meets and exceeds OSHA 1910.29



AP36 Ladder anchor post U-bolts & mounting hardware



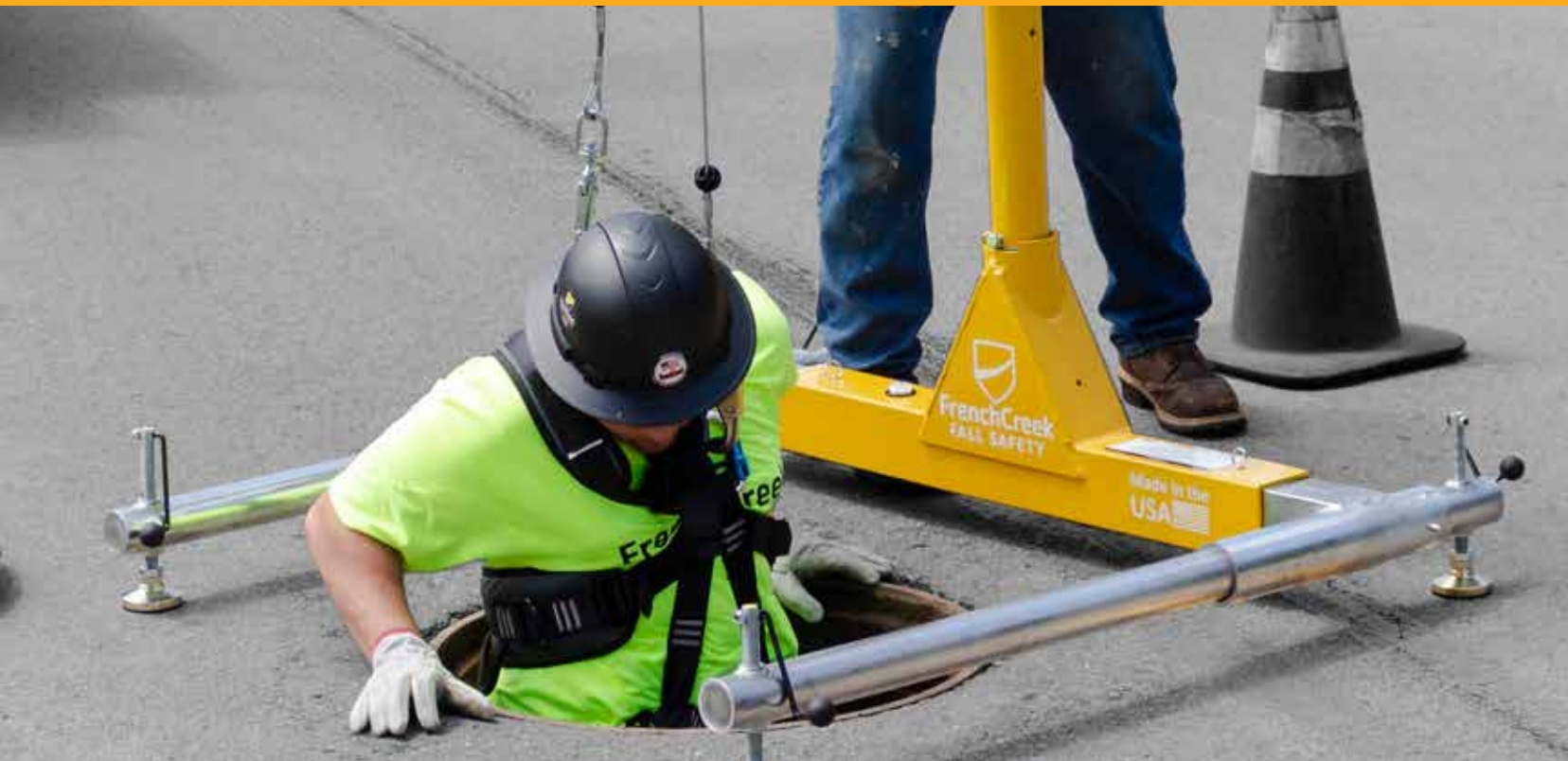
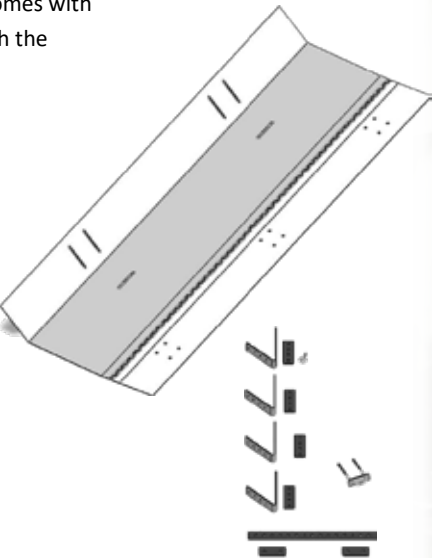
Shown:
Portable Davit System

CONFINED SPACE SYSTEMS

4-1000 Ladder Guard System

FrenchCreek ladder guard system is a method of covering an 8' section of a fixed ladder in order to control access. The system comes with the ladder guard as well as all required materials to attach the guard to a fixed ladder.

- ✔ *Standard system includes all hardware necessary to mount ladders 12"-24" wide.*



Portable Davit System
 3-Piece Portable Base- 60" max width

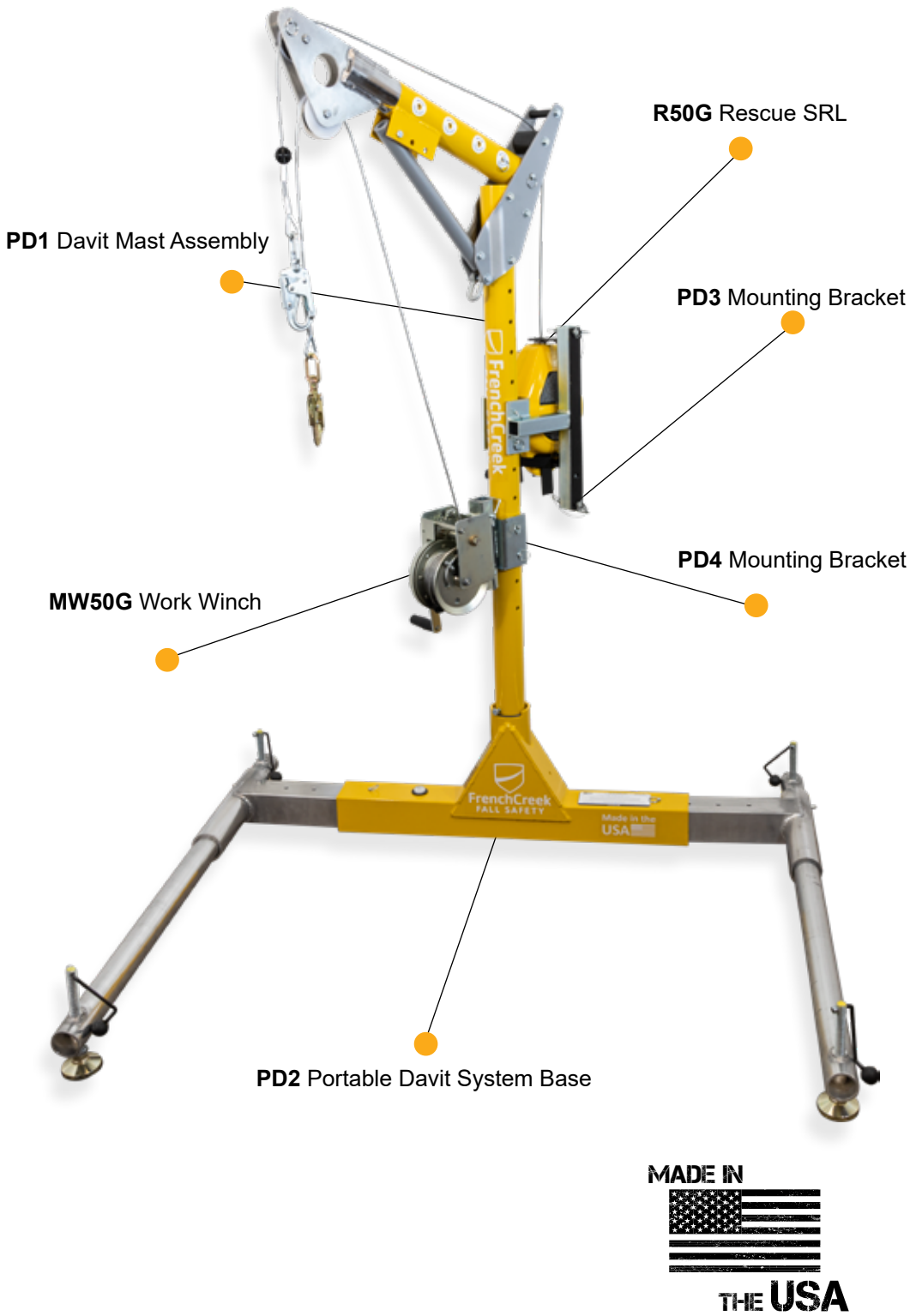
Designed for manholes & other confined spaces where a portable base is needed.

Specs

- Weight Capacity- 130-310 lbs ANSI
- Capacity- 1 entrant only, 310 lb. max
- Item weight- 162.75 lbs.
- Hardware Material- Powder coated aluminum, plated alloy steel
- Lifeline- Galvanized steel wire rope
- Standards- OSHA 1926.502
ANSI 1910.66

Components

- PD1- Davit Mast Assembly
- PD2- Portable Davit Base
- PD3- R50G Mounting Bracket
- PD4- MW50G Mounting Bracket
- R50G- Rescue SRL
- MW50G- Work Winch



Ordering Information

PD1 Davit Mast Assembly
 12"-30" offset reach



PD1
 Davit mast assembly with telescoping adjustability from 12"-30". Includes attachment points for mechanical units. Used in conjunction with FrenchCreek Portable Davit system bases. Item weight 32.75 lbs.

PD2 Portable Davit System Base
 "36-60" adjustable base width



PD2
 3-piece portable davit system base adjusts from 36"-60". For temporary application. Includes bullseye level, tool free height adjustment. Base material: powder-coated aluminum & stainless steel. Item weight 58 lbs.

PD3 Mounting Bracket
 Attaches R50G Rescue SRL



PD3
 Used to attach R50G Rescue SRL to PD1 Davit Mast Assembly. Attaches with locking pins. Material: plated alloy steel. Item weight: 7.2 lbs.

PD4 Mounting Bracket
 Attaches MW50G Work Winch



PD4
 Used to attach MW50G Work Winch to PD1 Davit Mast Assembly. Attaches with locking pins. Material: plated alloy steel. Item weight: 4.8 lbs.

R50G Rescue SRL
 ANSI Class SRL-R
 3-way unit, 50' length



R50G
 50' rescue SRL with raising/lowering capability. Mounts to PD1 Davit Mast Assembly using PD3 Mounting Bracket. Includes dual inertia braking system, pulleys & carabiner, load indicating snaphook. Three lifeline options: galvanized steel, stainless steel, technora rope. Aluminum cast housing. Item weight: 35 lbs.

MW50G Work Winch
 50' length



MW50G
 Offers raising and lowering capabilities with a friction brake that prevents the unit from free-wheeling when under a load. Mounts to PD1 Davit Mast Assembly using PD4 Mounting Bracket. Includes pulleys, carabiner and swivel snaphook. Three lifeline options: galvanized steel, stainless steel, technora rope. Aluminum cast housing. Item weight: 25 lbs.

Portable Davit System
 Core Mount Sleeve Base- 9" deep sleeve

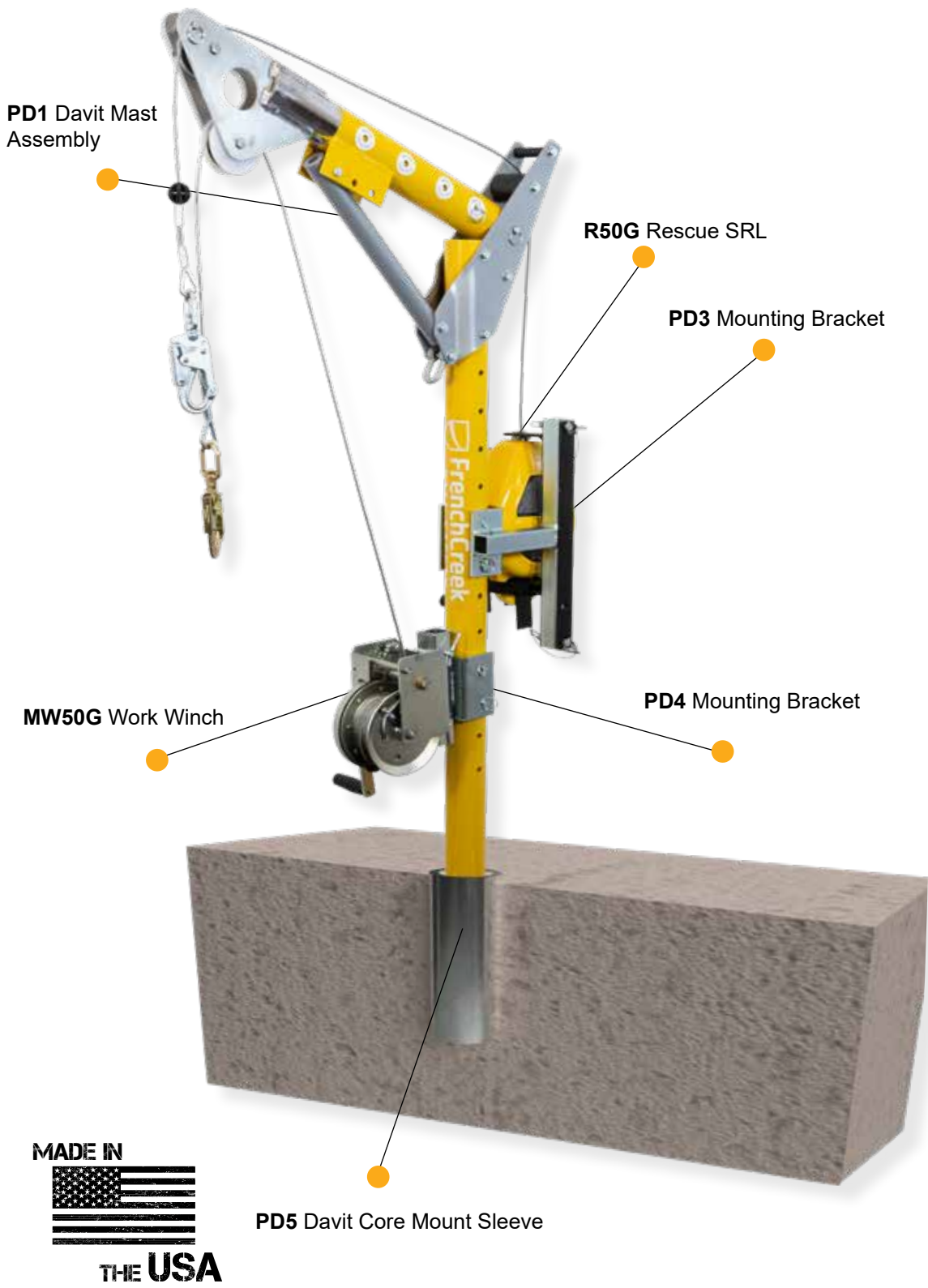
Ideally suited for recurrent access locations where mast can be easily moved.

Specs

- Weight Capacity- 130-310 lbs. ANSI
- Capacity- 1 entrant only, 310 lb. max
- Item weight- 114 lbs.
- Hardware Material- Powder coated aluminum, plated alloy steel
- Lifeline- Galvanized steel wire rope
- Standards- OSHA 1926.502
ANSI 1910.66

Components

- PD1- Davit Mast Assembly
- PD5- Davit Core Mount Sleeve
- PD3- R50G Mounting Bracket
- PD4- MW50G Mounting Bracket
- R50G- Rescue SRL
- MW50G- Work Winch



Ordering Information		
PD1 Davit Mast Assembly 12"-30" offset reach		PD1 Davit mast assembly with telescoping adjustability from 12"-30". Includes attachment points for mechanical units. Used in conjunction with FrenchCreek Portable Davit system bases. Item weight 32.75 lbs.
PD5 Core Mount Sleeve Base Fits 4" (0.10m) diameter core hole		PD5 Designed for slip-in installation sleeve fits 4" diameter core hole. Sleeve 9" deep with PVC insert. Allows for 360° rotation of PD1 Davit Mast Assembly. Item weight: 9.7 lbs.
PD3 Mounting Bracket Attaches R50G Rescue SRL		PD3 Used to attach R50G Rescue SRL to PD1 Davit Mast Assembly. Attaches with locking pins. Material: plated alloy steel. Item weight: 7.2 lbs.
PD4 Mounting Bracket Attaches MW50G Work Winch		PD4 Used to attach MW50G Work Winch to PD1 Davit Mast Assembly. Attaches with locking pins. Material: plated alloy steel. Item weight: 4.8 lbs.
R50G Rescue SRL ANSI Class SRL-R 3-way unit, 50' length		R50G 50' rescue SRL with raising/lowering capability. Mounts to PD1 Davit Mast Assembly using PD3 Mounting Bracket. Includes dual inertia braking system, pulleys & carabiner, load indicating snaphook. Three lifeline options: galvanized steel, stainless steel, technora rope. Aluminum cast housing. Item weight: 35 lbs.
MW50G Work Winch 50' length		MW50G Offers raising and lowering capabilities with a friction brake that prevents the unit from free-wheeling when under a load. Mounts to PD1 Davit Mast Assembly using PD4 Mounting Bracket. Includes pulleys, carabiner and swivel snaphook. Three lifeline options: galvanized steel, stainless steel, technora rope. Aluminum cast housing. Item weight: 25 lbs.

Portable Davit System
 Floor Mount Cast-In-Place Base- 8"x12" Plate

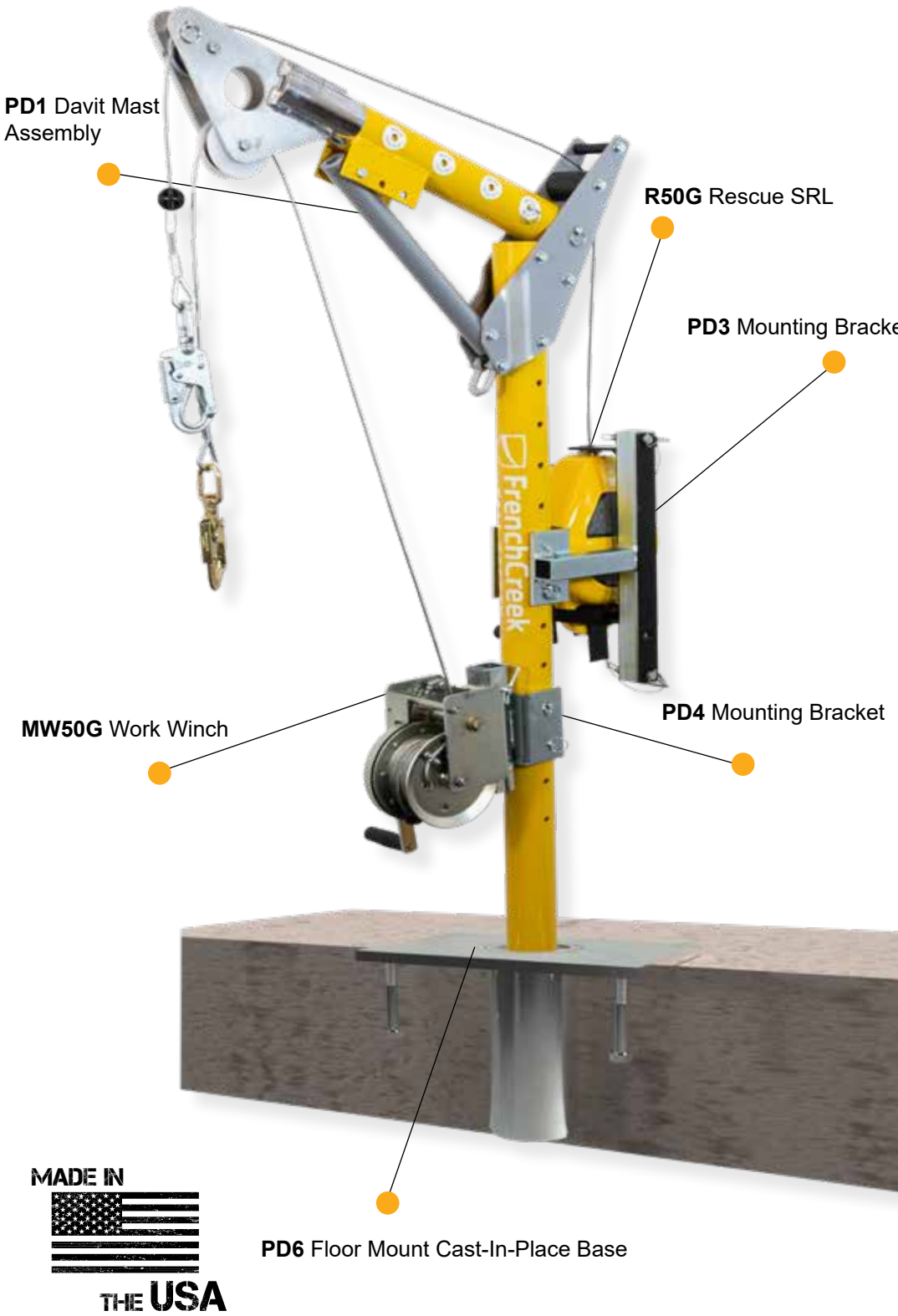
Ideally suited for high traffic areas to reduce tripping hazards. Cast-in for new concrete construction.

Specs

- Weight Capacity- 130-310 lbs. ANSI
- Capacity- 1 entrant only, 310 lb. max
- Item weight- 127 lbs.
- Hardware Material- Powder coated aluminum, plated alloy steel
- Lifeline- Galvanized steel wire rope
- Standards- OSHA 1926.502
ANSI 1910.66

Components

- PD1- Davit Mast Assembly
- PD6- Floor Mount Cast-In-Place Base
- PD3- R50G Mounting Bracket
- PD4- MW50G Mounting Bracket
- R50G- Rescue SRL
- MW50G- Work Winch



Ordering Information

PD1 Davit Mast Assembly 12"-30" offset reach		PD1 Davit mast assembly with telescoping adjustability from 12"-30". Includes attachment points for mechanical units. Used in conjunction with FrenchCreek Portable Davit system bases. Item weight 32.75 lbs.
PD6 Floor Mount Cast-In-Place Base 8"x12" plate with 4" support rods		PD6 Cast-in design for new concrete construction installation. Allows for 360° rotation of PD1 Davit Mast Assembly. 9" deep sleeve with PVC insert. Item weight: 22 lbs.
PD3 Mounting Bracket Attaches R50G Rescue SRL		PD3 Used to attach R50G Rescue SRL to PD1 Davit Mast Assembly. Attaches with locking pins. Material: plated alloy steel. Item weight: 7.2 lbs.
PD4 Mounting Bracket Attaches MW50G Work Winch		PD4 Used to attach MW50G Work Winch to PD1 Davit Mast Assembly. Attaches with locking pins. Material: plated alloy steel. Item weight: 4.8 lbs.
R50G Rescue SRL ANSI Class SRL-R 3-way unit, 50' length		R50G 50' rescue SRL with raising/lowering capability. Mounts to PD1 Davit Mast Assembly using PD3 Mounting Bracket. Includes dual inertia braking system, pulleys & carabiner, load indicating snaphook. Three lifeline options: galvanized steel, stainless steel, technora rope. Aluminum cast housing. Item weight: 35 lbs.
MW50G Work Winch 50' length		MW50G Offers raising and lowering capabilities with a friction brake that prevents the unit from free-wheeling when under a load. Mounts to PD1 Davit Mast Assembly using PD4 Mounting Bracket. Includes pulleys, carabiner and swivel snaphook. Three lifeline options: galvanized steel, stainless steel, technora rope. Aluminum cast housing. Item weight: 25 lbs.

Portable Davit System
 Floor Mount Sleeve Base- 9" Tall Sleeve Insert

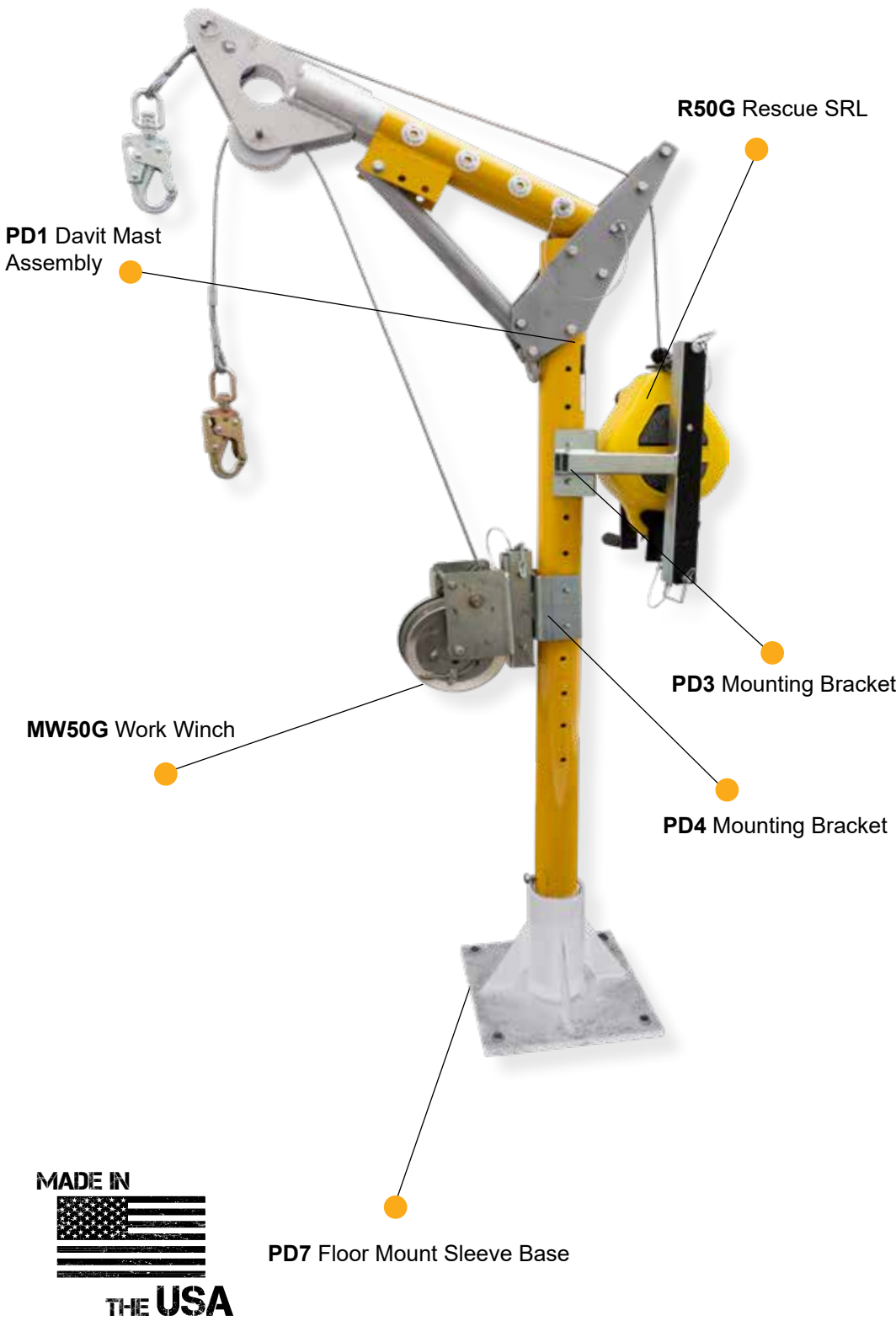
Designed for confined space entry and rescue when recurring access is needed for concrete or structural steel.

Specs

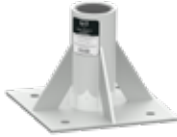
- Weight Capacity- 130-310 lbs. ANSI
- Capacity- 1 entrant only, 310 lb. max
- Item weight- 136.75 lbs.
- Hardware Material- Powder coated aluminum, plated alloy steel
- Lifeline- Galvanized steel wire rope
- Standards- OSHA 1926.502
ANSI 1910.66

Components

- PD1- Davit Mast Assembly
- PD7- Floor Mount Sleeve Base
- PD3- R50G Mounting Bracket
- PD4- MW50G Mounting Bracket
- R50G- Rescue SRL
- MW50G- Work Winch



Ordering Information

PD1 Davit Mast Assembly 12"-30" offset reach		PD1 Davit mast assembly with telescoping adjustability from 12"-30". Includes attachment points for mechanical units. Used in conjunction with FrenchCreek Portable Davit system bases. Item weight 32.75 lbs.
PD7 Floor Mount Sleeve Base 9" Deep Sleeve Insert		PD7 Bolt on design for existing steel and concrete installation. Allows for 360° rotation of PD1 Davit Mast Assembly. 9" tall sleeve with PVC insert. Item weight: 32 lbs.
PD3 Mounting Bracket Attaches R50G Rescue SRL		PD3 Used to attach R50G Rescue SRL to PD1 Davit Mast Assembly. Attaches with locking pins. Material: plated alloy steel. Item weight: 7.2 lbs.
PD4 Mounting Bracket Attaches MW50G Work Winch		PD4 Used to attach MW50G Work Winch to PD1 Davit Mast Assembly. Attaches with locking pins. Material: plated alloy steel. Item weight: 4.8 lbs.
R50G Rescue SRL ANSI Class SRL-R 3-way unit, 50' length		R50G 50' rescue SRL with raising/lowering capability. Mounts to PD1 Davit Mast Assembly using PD3 Mounting Bracket. Includes dual inertia braking system, pulleys & carabiner, load indicating snaphook. Three lifeline options: galvanized steel, stainless steel, technora rope. Aluminum cast housing. Item weight: 35 lbs.
MW50G Work Winch 50' length		MW50G Offers raising and lowering capabilities with a friction brake that prevents the unit from free-wheeling when under a load. Mounts to PD1 Davit Mast Assembly using PD4 Mounting Bracket. Includes pulleys, carabiner and swivel snaphook. Three lifeline options: galvanized steel, stainless steel, technora rope. Aluminum cast housing. Item weight: 25 lbs.

Portable Davit System
 Wall Mount Sleeve Base- 9" Tall Sleeve Insert

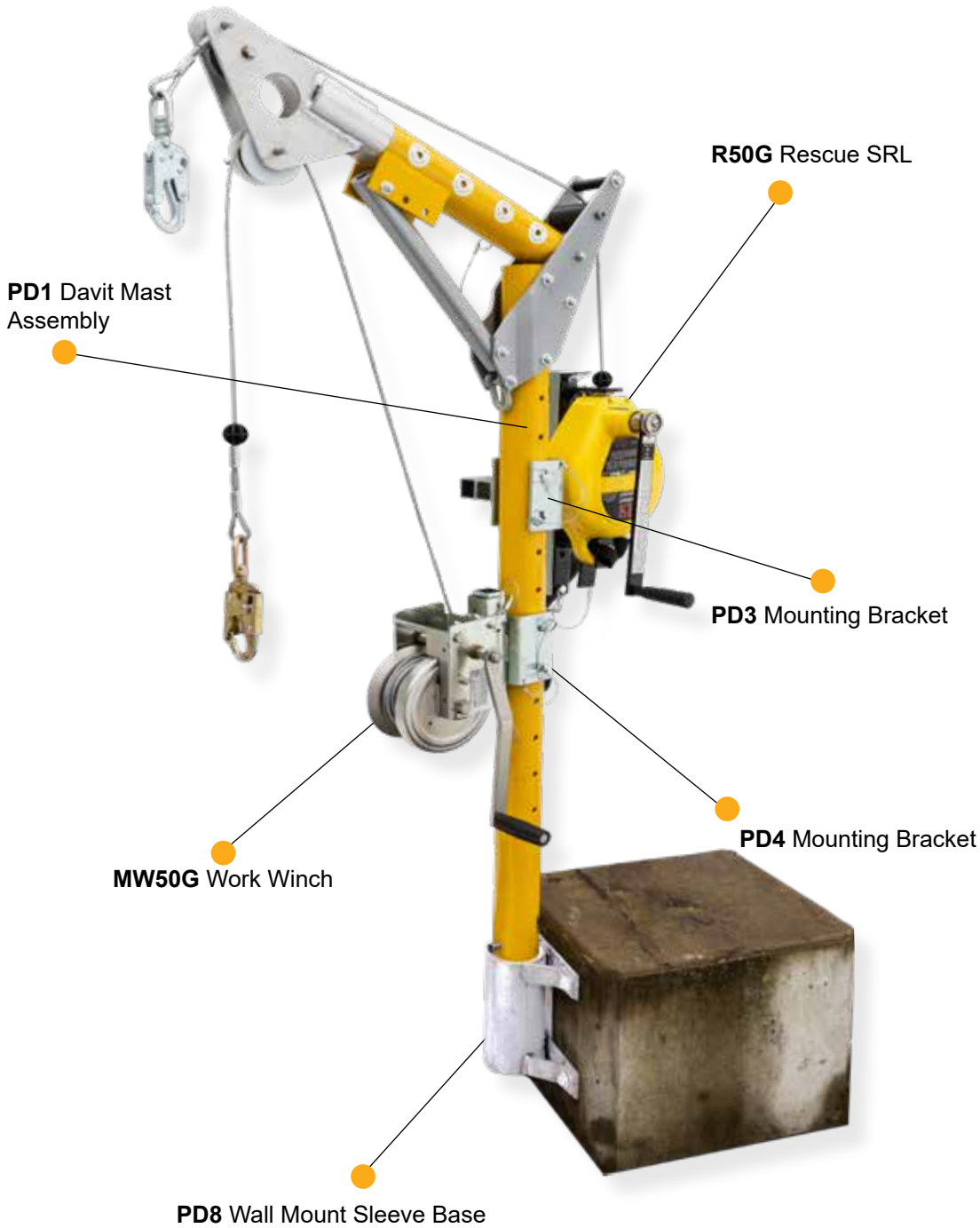
Designed for confined space entry and rescue for vertical concrete or steel structures. Can be bolted or welded.

Specs

- Weight Capacity- 130-310 lbs. ANSI
- Capacity- 1 entrant only, 310 lb. max
- Item weight- 117.75 lbs.
- Hardware Material- Powder coated aluminum, plated alloy steel
- Lifeline- Galvanized steel wire rope
- Standards- OSHA 1926.502
ANSI 1910.66

Components

- PD1- Davit Mast Assembly
- PD8- Wall Mount Sleeve
- PD3- R50G Mounting Bracket
- PD4- MW50G Mounting Bracket
- R50G- Rescue SRL
- MW50G- Work Winch



Ordering Information

PD1 Davit Mast Assembly 12"-30" offset reach		PD1 Davit mast assembly with telescoping adjustability from 12"-30". Includes attachment points for mechanical units. Used in conjunction with FrenchCreek Portable Davit system bases. Item weight 32.75 lbs.
PD8 Wall Mount Sleeve Base 9" Deep Sleeve Insert		PD8 Bolt on design for existing steel and concrete vertical installation. Allows for 360° rotation of PD1 Davit Mast Assembly. 9" tall sleeve with PVC insert. Item weight: 13 lbs.
PD3 Mounting Bracket Attaches R50G Rescue SRL		PD3 Used to attach R50G Rescue SRL to PD1 Davit Mast Assembly. Attaches with locking pins. Material: plated alloy steel. Item weight: 7.2 lbs.
PD4 Mounting Bracket Attaches MW50G Work Winch		PD4 Used to attach MW50G Work Winch to PD1 Davit Mast Assembly. Attaches with locking pins. Material: plated alloy steel. Item weight: 4.8 lbs.
R50G Rescue SRL ANSI Class SRL-R 3-way unit, 50' length		R50G 50' rescue SRL with raising/lowering capability. Mounts to PD1 Davit Mast Assembly using PD3 Mounting Bracket. Includes dual inertia braking system, pulleys & carabiner, load indicating snaphook. Three lifeline options: galvanized steel, stainless steel, technora rope. Aluminum cast housing. Item weight: 35 lbs.
MW50G Work Winch 50' length		MW50G Offers raising and lowering capabilities with a friction brake that prevents the unit from free-wheeling when under a load. Mounts to PD1 Davit Mast Assembly using PD4 Mounting Bracket. Includes pulleys, carabiner and swivel snaphook. Three lifeline options: galvanized steel, stainless steel, technora rope. Aluminum cast housing. Item weight: 25 lbs.

Portable Davit System
 Barrel Mount Davit Base- 1/2" to 3-1/2" thick

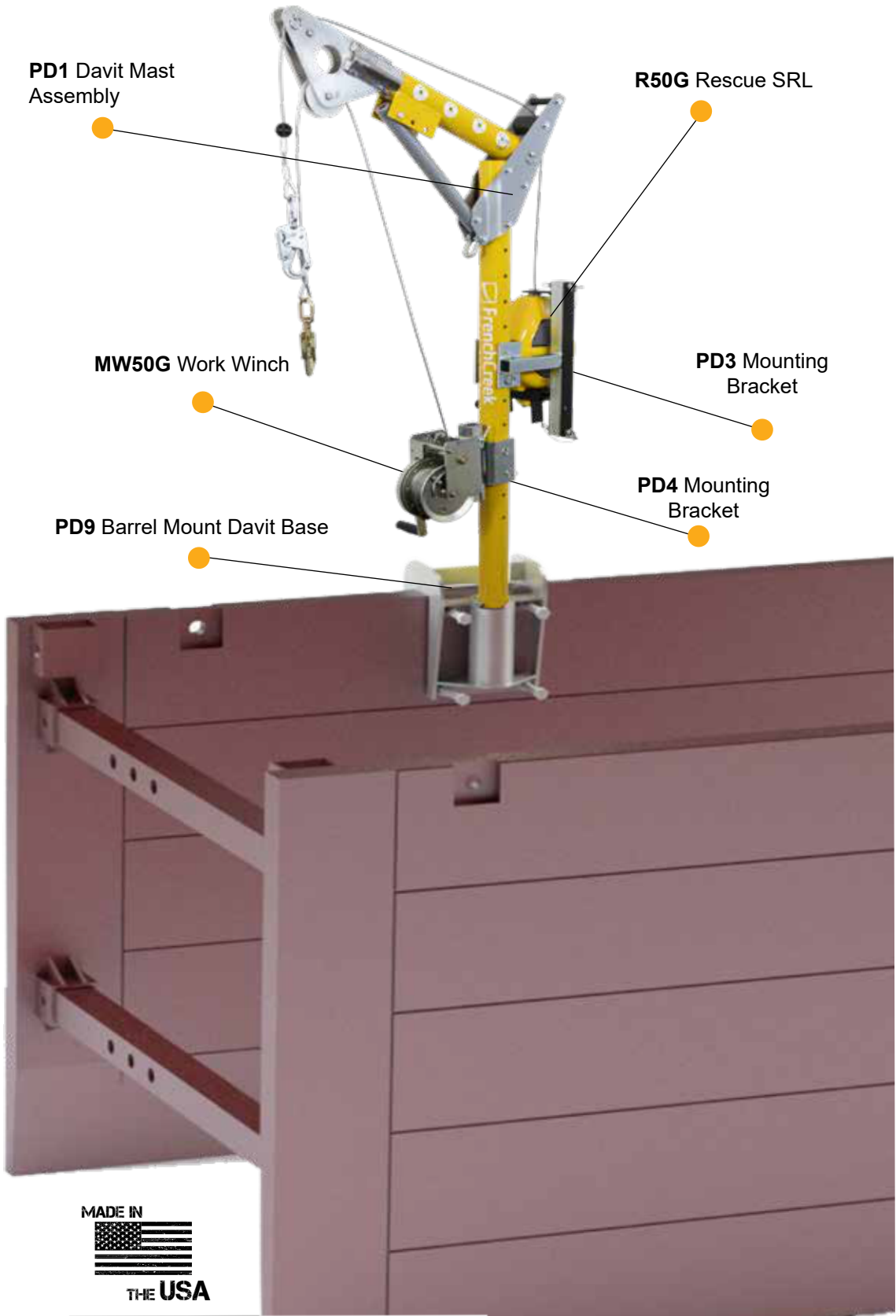
Designed for bolt on installation to existing edges, walls and other properly rated structures.

Specs

- Weight Capacity- 130-310 lbs. ANSI
- Capacity- 1 entrant only, 310 lb. max
- Item weight- 136.75 lbs.
- Hardware Material- Powder coated aluminum, plated alloy steel
- Lifeline- Galvanized steel wire rope
- Standards- OSHA 1926.502
ANSI 1910.66

Components

- PD1- Davit Mast Assembly
- PD9- Barrel Mount Davit Base
- PD3- R50G Mounting Bracket
- PD4- MW50G Mounting Bracket
- R50G- Rescue SRL
- MW50G- Work Winch



Ordering Information

PD1 Davit Mast Assembly 12"-30" offset reach		PD1 Davit mast assembly with telescoping adjustability from 12"-30". Includes attachment points for mechanical units. Used in conjunction with FrenchCreek Portable Davit system bases. Item weight 32.75 lbs.
PD9 Barrel Mount Davit Base Attaches to <u>properly rated structures</u> 1/2" to 3-1/2" thick.		PD9 Attaches to <u>properly rated structures</u> 1/2" to 3-1/2" thick. 4pcs. 3/4" x 5" hex head set screws for securing to structure. Zinc plated welded steel construction with PVC mast sleeve insert. 180° mast rotation. 9" tall sleeve PVC insert. Item weight 32 lbs.
PD3 Mounting Bracket Attaches R50G Rescue SRL		PD3 Used to attach R50G Rescue SRL to PD1 Davit Mast Assembly. Attaches with locking pins. Material: plated alloy steel. Item weight: 7.2 lbs.
PD4 Mounting Bracket Attaches MW50G Work Winch		PD4 Used to attach MW50G Work Winch to PD1 Davit Mast Assembly. Attaches with locking pins. Material: plated alloy steel. Item weight: 4.8 lbs.
R50G Rescue SRL ANSI Class SRL-R 3-way unit, 50' length		R50G 50' rescue SRL with raising/lowering capability. Mounts to PD1 Davit Mast Assembly using PD3 Mounting Bracket. Includes dual inertia braking system, pulleys & carabiner, load indicating snaphook. Three lifeline options: galvanized steel, stainless steel, technora rope. Aluminum cast housing. Item weight: 35 lbs.
MW50G Work Winch 50' length		MW50G Offers raising and lowering capabilities with a friction brake that prevents the unit from free-wheeling when under a load. Mounts to PD1 Davit Mast Assembly using PD4 Mounting Bracket. Includes pulleys, carabiner and swivel snaphook. Three lifeline options: galvanized steel, stainless steel, technora rope. Aluminum cast housing. Item weight: 25 lbs.

Portable Davit System
 Hitch Mount System- For Class 3 Minimum Vehicle Trailer Hitch

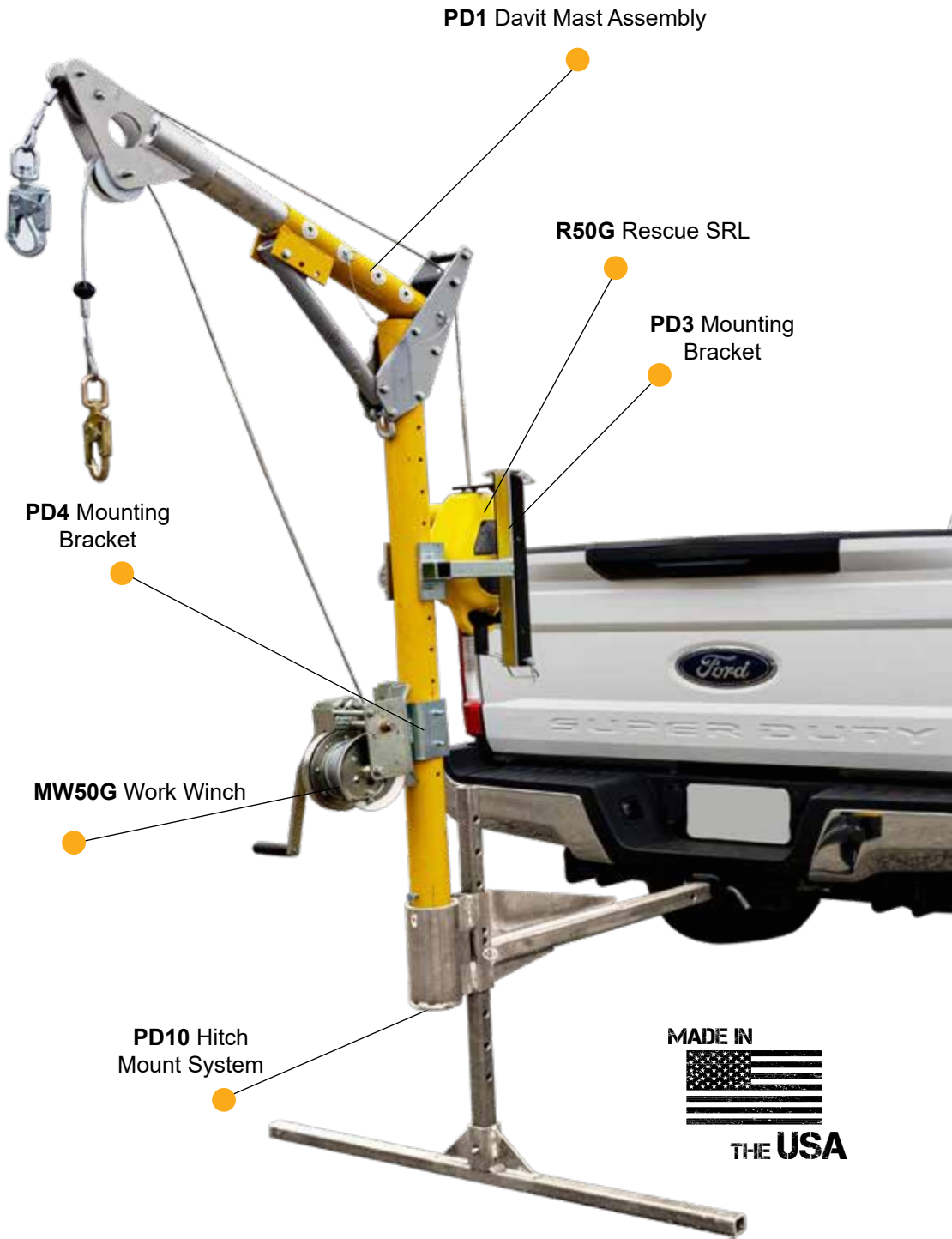
Designed to be used as a portable anchorage connector. Commonly used with rescue vehicles.

Specs

- Weight Capacity- 130-310 lbs. ANSI
- Capacity- 1 entrant only, 310 lb. max
- Item weight- 158.75 lbs.
- Hardware Material- Powder coated aluminum, plated alloy steel
- Lifeline- Galvanized steel wire rope
- Standards- OSHA 1926.502
ANSI 1910.66

Components

- PD1- Davit Mast Assembly
- PD10- Hitch Mount System
- PD3- R50G Mounting Bracket
- PD4- MW50G Mounting Bracket
- R50G- Rescue SRL
- MW50G- Work Winch



Ordering Information

PD1 Davit Mast Assembly 12"-30" offset reach		PD1 Davit mast assembly with telescoping adjustability from 12"-30". Includes attachment points for mechanical units. Used in conjunction with FrenchCreek Portable Davit system bases. Item weight 32.75 lbs.
PD10 Hitch Mount System Installs into class 3 minimum vehicle trailer hitch.		PD10 Installs into class 3 minimum vehicle trailer hitch, 2" square receiver. 6"-30" height adjustment range provided in 1" increments. 9" tall plated carbon sleeve with insert. Compatible with PD1 Davit Mast Assembly. Weight 54 lbs.
PD3 Mounting Bracket Attaches R50G Rescue SRL		PD3 Used to attach R50G Rescue SRL to PD1 Davit Mast Assembly. Attaches with locking pins. Material: plated alloy steel. Item weight: 7.2 lbs.
PD4 Mounting Bracket Attaches MW50G Work Winch		PD4 Used to attach MW50G Work Winch to PD1 Davit Mast Assembly. Attaches with locking pins. Material: plated alloy steel. Item weight: 4.8 lbs.
R50G Rescue SRL ANSI Class SRL-R 3-way unit, 50' length		R50G 50' rescue SRL with raising/lowering capability. Mounts to PD1 Davit Mast Assembly using PD3 Mounting Bracket. Includes dual inertia braking system, pulleys & carabiner, load indicating snaphook. Three lifeline options: galvanized steel, stainless steel, technora rope. Aluminum cast housing. Item weight: 35 lbs.
MW50G Work Winch 50' length		MW50G Offers raising and lowering capabilities with a friction brake that prevents the unit from free-wheeling when under a load. Mounts to PD1 Davit Mast Assembly using PD4 Mounting Bracket. Includes pulleys, carabiner and swivel snaphook. Three lifeline options: galvanized steel, stainless steel, technora rope. Aluminum cast housing. Item weight: 25 lbs.

Tripod
 Confined Space Systems

The FrenchCreek tripod system incorporates a lightweight design that is capable of withstanding 5,000 lbs. of vertical load, making it easy to transport to those tight confined spaces.

Complete Systems

- S50G-7**
 TP7 tripod
 R50G rescue unit

S50SS-7
 TP7 tripod
 R50SS rescue unit
- R50G-TP7**
 TP7 tripod
 R50G rescue unit
 #204 carry bag

R50SS-TP7
 TP7 tripod
 R50SS rescue unit
 #204 carry bag
- S50G-M7**
 TP7 tripod
 R50G rescue unit
 MW50G work winch

S50SS-M7
 TP7 tripod
 R50SS rescue unit
 MW50SS work winch

See next page for a complete list of system components



R50 Series
 3-Way Rescue SRL

The R50 series unit is a Self Retracting lifeline, capable of raising and lowering for rescue and retrieval. Upon a fall, the system can be activated into winch mode, for raising and lowering the worker to safety.

- ✔ Rugged, lightweight aluminum housing
- ✔ Dual internal inertia breaking system
- ✔ Includes pulley & carabiner
- ✔ Load indicating snaphook
- ✔ Three lifeline constituents available, see below

- R50G**
 50' galvanized wire rope
- R50SS**
 50' stainless steel wire rope
- R50T**
 50' Technora® synthetic rope

MW Series
 Material Winch

The MW series winches offer raising and lowering capabilities with a friction brake that prevents free-wheeling when under a load.

- ✔ Rugged, steel frame drum
- ✔ Three lifeline constituents and lengths available, see below
- ✔ Includes pulley & carabiner
- ✔ Includes swivel snaphook

- MW50G**
 50' galvanized wire rope
- MW50SS**
 50' stainless steel wire rope
- MW50T**
 50' Technora® synthetic rope

- MW100G**
 100' galvanized wire rope
- MW100SS**
 100' stainless steel wire rope
- MW100T**
 100' Technora® synthetic rope

TP7 Series
 Aluminum Tripods

FrenchCreek confined space tripods are designed to withstand 5,000 lbs. of vertical load, yet are lightweight and portable, offering single person setup that is quick and easy.

- ✔ Adjustable/locking aluminum frame and chain
- ✔ Available in 7' or 9' lengths, see below

- TP7**
 7' aluminum tripod
 2 attachment points on head
- TP9**
 9' aluminum tripod
 2 attachment points on head





FALL RESCUE

Have You Prepared Your Rescue Plan? 3-Way Rescue SRL

Every workplace ought to possess an easily accessible emergency rescue plan. These plans specify roles and procedures that minimize the time required for a rescue operation.



FALL RESCUE PLAN

Date _____ Job Details _____

Location _____

Emergency Contacts

Rescuer _____ Rescuer _____

Rescuer _____ Rescuer _____

Competent Person _____ Site Supervisor _____

Rescue Equipment

- | | | |
|--|---|---|
| ☐ Aerial Lift | ☐ Ladder | ☐ Rescue Winch |
| ☐ Lifting & Lowering Device | ☐ Life Ring | ☐ Rescue Wristlets |
| ☐ Crane | ☐ Rescue Pole | ☐ Scaffold |
| ☐ Descent Device | ☐ Rescue Rope | ☐ System 99 |
| ☐ First Aid Kit | ☐ Rescue SRL's | ☐ U-Res-Q |
| ☐ AED | ☐ CPR Certified Person | |

Rescue Equipment Location

☐ Jobsite ☐ Gangbox ☐ Toolbox ☐ Other _____

Rescue Factors

Anchor Point _____

Landing Area _____

Obstructions & Hazards _____

Others _____

Check Yes If

- ☐ Have alternatives to fall arrest equipment been considered?
- ☐ Is rescue equipment regularly inspected and in good condition?
- ☐ Is the available equipment appropriate for the rescue plan?
- ☐ Are all communication devices identified, located, and tested?
- ☐ Have all rescuers been trained in the use of rescue equipment?
- ☐ If working above water, is a boat available?

Comments _____

Pre-Work Fall Prevention Tasks: Set up for both fall prevention and fall response

Fall Prevention	Response Procedure
1. _____	1. _____
2. _____	2. _____
3. _____	3. _____
4. _____	4. _____
5. _____	5. _____



Scan to
Download a Rescue Plan!

199D
Controlled Descent Device

This device can be used in conjunction with a full body harness or work seat along with the appropriate fall arrest system. As the lever on the device is moved, friction on the rope decreases and the device will descend.

- ✔ Used on a single 7/16" (11mm) piece of Kernmantle rope
- ✔ If user lets go of lever or squeezes in a "panic" situation, the device automatically locks and descent is stopped.
- ✔ Device can be inverted to lower an individual in a rescue situation.



199-50

50' rope kit
(1) #354-4 carabiner
Carry bag

199-100

100' rope kit
(1) #354-4 carabiner
Carry bag

199-200

200' rope kit
(1) #354-4 carabiner
Carry bag

WL Series
Flexible Access Ladder

FrenchCreek flexible access ladders are constructed of high strength webbing and 1 1/4" round fiberglass rungs that are 12" wide. Multiple ladders can be joined together using carabiners, or you can order a longer or custom length.

WL-10

10' flexible web ladder
Two #354-4 carabiners

WL-30

30' flexible web ladder
Two #354-4 carabiners

WL-50

50' flexible web ladder
Two #354-4 carabiners

WL-20

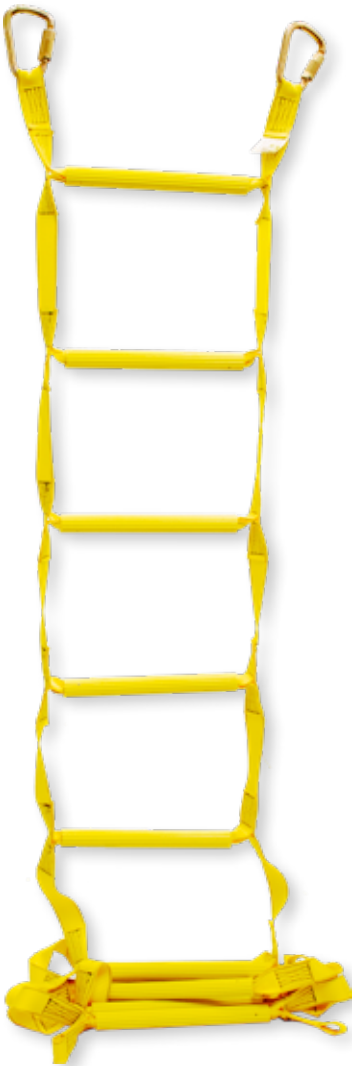
20' flexible web ladder
Two #354-4 carabiners

WL-40

40' flexible web ladder
Two #354-4 carabiners

354-2

Twistlock carabiner 1" gate



System 99
Self-Raising/Lowering System

FrenchCreek's system 99 is a versatile lifting and lowering system that can be used for utility/work systems or for rescue & recovery. The lightweight, compact universal system can be set up in seconds and performs a variety of functions.

- ✔ Mechanical advantage of 3:1, makes the system easily operated by one person
- ✔ A top side worker can utilize the system to rescue an incapacitated worker
- ✔ Lightweight design, 200' long system, approx. weight: 52 lbs.

99B-50

50' system

99B-100

100' system

99B-200

200' system



RPR Kits
Remote Prompt Rescue Kits

Time is of the essence in any emergency situation. In an ideal situation, a trained, qualified co-worker can immediately assist another worker in the event of a fall. This system allows a capable worker to attach a raising/ lowering system to the fallen worker’s D-Ring, providing a means for rescue.



RPR-25 kit

RPR-25
RPCC-12 rescue pole assembly with bag
99B 25’ System 99 raising/lowering system (page 121)

RPR-50
RPCC-12 rescue pole assembly with bag
99B 50’ System 99 raising/lowering system (page 121)



RPCC-12
6’-12’ extendable rescue pole with carabiner holding clip
354-22 twistlock carabiner (1” gate opening)

Confined Space
Accessories & Items

Additional items to add to your confined space kit.



204
16”X 12” X10”
Hard bottom winch bag
Handle & Velcro closure



354-4
Twistlock carabiner
1” gate opening
(See page 63)



354-5
Twistlock carabiner
3/4” gate opening
(See page 63)



45
Replacement Split Pulley

Rescue Assistance
Accessories

During a confined space rescue there may be no easy way of getting the victim or rescuer out of the confined space. These items can be deployed to aid in rescue.



207
Wristlets (pair)



207Y
Wristlets (pair)
with yoke



207YL
Wristlets (pair)
with yoke
25’ tagline



702Y
Web yoke assembly
with spreader bar



206
32” X 66” X 7’
Tripod carrying bag



GR200
Portable Guardrail System

Setting up a portable guardrail system is a fundamental of fall prevention when working on open floors and roof tops. FrenchCreek’s portable guardrail system provides a secure perimeter and is able to be installed on both a parapet, or on the edge of a concrete slab.

- ✔ Fits 4”-24” parapets and C-slabs
- ✔ Dual-use versatility for slab edge and parapet installations
- ✔ Secures with adjustable clamp lever
- ✔ Plated alloy steel provides corrosion and damage resistance
- ✔ Lightweight, one person setup & installation



PacMule Firefighter Belt
Designed for Firefighters Only!

The lightweight series of fireman’s belts integrates 1 ¾” webbing rated at 10,000 lbs. Specially designed by firefighters, for firefighters.

- ✔ 4” Coolmax-Lined comfort pad with 3M Scotchlite reflective material
- ✔ Patented drop-down tool D-Rings with snap closures
- ✔ Forged front bailout ring, and choice of quick release front snap
- ✔ Exceeds NFPA standards for escape belts
- ✔ *Sizes available: S,M,L,XL,XXL (use NFPA size chart)*



QN4107FB

QN4107FB
Adjustable quick-clip escape waist-belt
2” forged front bailout D-Ring
(2) 2” drop-down tool D-Rings

QN4105FB
Adjustable quick-clip escape waist-belt
2” forged front bailout D-Ring
(2) 3” drop-down tool D-Rings



QL4107FB-18

QL4107FB-18
Adjustable quick-clip escape waist-belt
1 3/4” forged front bailout D-Ring
18” tie-off lanyard with 1 7/8” carabiner
(2) 3” drop-down tool D-Rings

QL4109FB-18
Adjustable quick-clip escape waist-belt
1 3/4” forged front bailout D-Ring
18” tie-off lanyard with 1 7/8” carabiner
(1) 3” drop-down tool D-Ring
(1) 2” drop-down tool D-Ring



GL 4107FB-18

GL4107FB-18
Adjustable Tongue & Grommet escape waist-belt
1 3/4” forged front bailout D-Ring
18” tie-off lanyard with 1 7/8” carabiner
(2) 3” drop-down tool D-Rings

GL4109FB-18
Adjustable Tongue & Grommet escape waist-belt
1 3/4” forged front bailout D-Ring
18” tie-off lanyard with 1 7/8” carabiner
(1) 3” drop-down tool D-Ring
(1) 2” drop-down tool D-Ring

Carry Bags & Pouches
Bags Made in the USA

FrenchCreek offers a wide range of carry and tool bags, from small utility bags for carrying safety glasses or respirators, to larger bags to help transport fall arrest or confined space equipment.



203
17"X 8.5"X 8.5" carry bag
Handle & zipper closure



204
16"X 12"X 10" hard bottom carry bag
Handle & Velcro closure



206
32" X 66" X 7' tripod carry bag

206-9
32" X 66" X 9' tripod carry bag



208
8.5" X 12"h drawstring bag

208-1
8.5" X 14"h drawstring bag



208Z
19" X 9"X 9" carry bag
Handle & zipper closure



211
5"X 3"x 9" lanyard pouch
with tool belt loops

Need a custom bag?

If you require a specific size bag, we may be able to manufacture exactly what you need. We also offer personalized silk-screening allowing you to brand your bag with your company's logo.

MADE IN THE USA

FrenchCreek Fall Safety is settled right on the banks of our namesake, the historical waterway FrenchCreek. Named by George Washington during the French and Indian War, this nationally renowned waterway begins in Chautauqua County, western New York, and flows for 117 miles through the northwestern Pennsylvania counties of Erie, Crawford, Mercer, and Venango Counties until it empties into the Allegheny river at Franklin, Pennsylvania.

CUSTOMER SERVICE

When you contact us, no matter what your needs are, you won't have to deal with irritating automated menus. Our team of industry experts will be ready to assist you with all your questions about fall protection and safety.

Call us today at

AMERICAN MANUFACTURING

In 1992, when FrenchCreek was established, our primary commitment was to make American manufacturing the foundation of the company's growth and achievement in producing high-quality fall arrest and rescue systems. Today, despite FrenchCreek's move to a significantly larger headquarters, the design, testing, and manufacturing operations continue to proudly take place in Franklin, Pennsylvania. Our ISO-accredited laboratory conducts tests on all products during the development phase and maintains ongoing compliance testing for existing products.



Visit FrenchCreek Fall Safety on Youtube

For product content and tutorials.

MADE IN



THE USA



FrenchCreek

FALL SAFETY



©2023 FrenchCreek Production Inc.
100 N. 13th St.
Franklin, PA 16323



locate your nearest distributor

Tools shown not included.

Product descriptions and specifications
herein may change without notice.

CAT2024

