

FALL PROTECTION



SAFETY ABOVE ALL™





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WERNER FALL PROTECTION

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SAFETY ABOVE ALL.™

Werner Fall Protection is a team of industry Pros dedicated to jobsite safety through superior products and training. It's in our DNA and who we are. Built from the ground up, Werner Fall Protection was born from a passion to keep contractors safe when they leave the ground. Our experience and training expertise come together to form industry leading product innovations. Depend on Werner and experience a higher standard.



Safety is in Our DNA.

- Safety is core to Werner culture and history.
- A legacy of leadership in safe access at height.
- 150 years of combined fall protection expertise.



Dedicated Partner for Life.

- Unmatched national training team.
- Customer focused throughout the lifecycle.
- Industry pros committed to a higher standard.

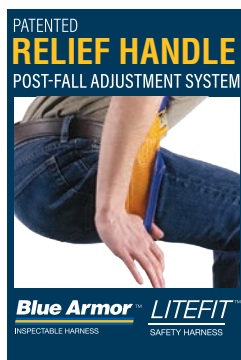


Innovation Comes Standard.

- In-house design, testing and manufacturing.
- Designed to perform when it matters most.
- Leaders in post-fall safety.



Werner Leads the Way in Post-Fall Safety with Exclusive, Patented, Chair in the Air™



All Werner harnesses include patented post-fall adjustment system to relieve dangerous pressure and restricted blood flow post-fall.



Ease of Inspection

Web Alert inspectable polyester webbing makes wear and damage visible

Performance

Performs safely in the event of a fall

Adjustable

Adjustable to accommodate most body frames, ensuring comfort and productivity

Manipulation

Manipulate post-fall to relieve pressure points and improve ability to assist in rescue

THE WERNER PRODUCT PROMISE

Must offer inspectability
to indicate wear or
damage prior to use

INSPECTABILITY

Must be adjustable to accommodate
most body frames of male and female
workers to ensure comfort and
productivity with or without tools

ADJUSTABILITY



Must perform safely
in the event of a fall as
well as meet OSHA and
ANSI manufacturing
requirements.

PERFORMANCE



Must be able to be
manipulated in a post-fall
condition to eliminate pain,
pressure points, and improve
ability to assist in a rescue

MANIPULATION





1

ANCHORAGE/ANCHORAGE CONNECTORS

Static/Fixed Anchor Points (Not Shown)

MUST SUPPORT 5000 LBS OR BE DESIGNED BY A
QUALIFIED PERSON WITH A 2:1 FACTOR OF SAFETY.

Horizontal Lifelines

SELECT PRODUCT THAT MATCHES APPLICATION

2

CONNECTION DEVICE

Fall Arrest (fall potential)

SELF RETRACTING LIFELINES
LANYARDS (SINGLE OR TWIN LEG)
ROPES/GRABS (MANUAL OR TRAILING)

Travel Restraint (no fall potential)

LANYARDS (SINGLE OR TWIN LEG)
ROPES/GRABS (MANUAL)

3

HARNESSES

Standard
Climbing
Positioning
Retrieval
Construction

HARNESSES BRANDS



PROFORM[™]F3

FUNCTION | FIT | FREEDOM

Werner ProForm F3 harnesses are athletically styled and constructed with lightweight materials to deliver maximum comfort and unrelenting safety performance. In the event of a fall, simply pull the patented relief cords to deploy the built-in seat and achieve the Chair In The Air[™] position, reducing the potential hazards of suspension trauma. ProForm F3 delivers function, fit, and freedom through the relief cords, dual back pad system, WebAlert2 inspectable webbing, integrated SRL bumper, cam torso adjustment, and all aluminum hardware. 425 lb. rated.



Blue Armor[™]

INSPECTABLE HARNESS

Werner Blue Armor harnesses are designed and manufactured for the most demanding applications and the most serious professional workers. In the event of a fall, simply pull the patented relief handles to achieve the Chair In The Air[™] position, reducing the potential hazards of suspension trauma. They combine safety features, comfort and durability for the highest levels of application. Unique wear-indicating webbing and impact indicators allow for easy inspection, 5-point adjustability deliver optimal fit, and bright colors improve worker visibility. 425 lb. rated.



LITEFIT[™]

SAFETY HARNESS

The Werner Litefit line provides the right harness, the right fit, and the right value. In the event of a fall, simply pull the patented relief handles to achieve the Chair In The Air[™] position, reducing the potential hazards of suspension trauma. These harnesses offer full adjustability for fit, comfort, and convenience, lightweight, and durable hardware, and bright colors for enhanced visibility. 425 lb. rated.



BASEWEAR[™]

SAFETY HARNESS

The Werner BaseWear line provides compliant fall protection at an economical value. These harnesses promote all day wear with lightweight design and Universal sizing. 310 lb. rated.

KNOW YOUR HARNESS

How to choose the correct harness for the job

WEBBING

The webbing is the skeleton of the harness and must have the strength and durability to satisfy fall protection needs in demanding job environments.



LANYARD KEEPERS

The lanyard keeper provides a safe place to park a lanyard not in use and also reduces the likelihood of tripping on or snagging the lanyard.



STRAP KEEPERS

When properly adjusted and fit to a user, a harness may have extra webbing strap hanging out of the various buckles. Simple strap keepers allow the user to organize and store this extra strap to improve comfort and prevent snagging.

ALTERNATE ATTACHMENT HARDWARE

Different harnesses have additional D-Rings for specific applications: near the hips, on the chest, or on the shoulders.



SUB-PELVIC STRAP

When properly positioned, the sub-pelvic straps help to distribute force and weight during and after a fall.





**BACK/SHOULDER PAD WITH
DORSAL BACK D-RING**

Cushioning on the back and shoulders helps distribute pressure, improving users' comfort.



LABELS

Harness labels include important product information and provide a place to record inspection data. Labels must be protected from wear and damage; legibility is critical.

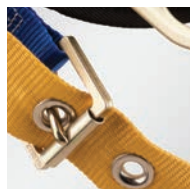


IMPACT INDICATORS

Any harness exposed to a fall should be removed from service. These indicators provide instant evidence whether or not a fall has occurred.

ADJUSTMENT LOCATIONS

For optimal comfort and performance in a fall event, a harness must be properly adjusted and fit on the user. All areas of the harness should be snug, but not overly tight. Most harnesses have adjustments for the torso/shoulder straps, chest straps, and leg straps.



LEG STRAPS

Leg straps fasteners come in different styles, including pass through buckles, tongue buckles, and quick connect buckles.

HARNESS STYLES



STANDARD

For fall arrest only, features only a dorsal D-Ring on the back



CLIMBING

For climbing applications and attachment to fixed ladder safety systems, these harnesses include a frontal attachment point



POSITIONING

These harnesses have D-Rings located at the hips for use with positioning lanyards to allow for hands-free working in vertical structure applications



CONSTRUCTION STYLE (positioning with belt)

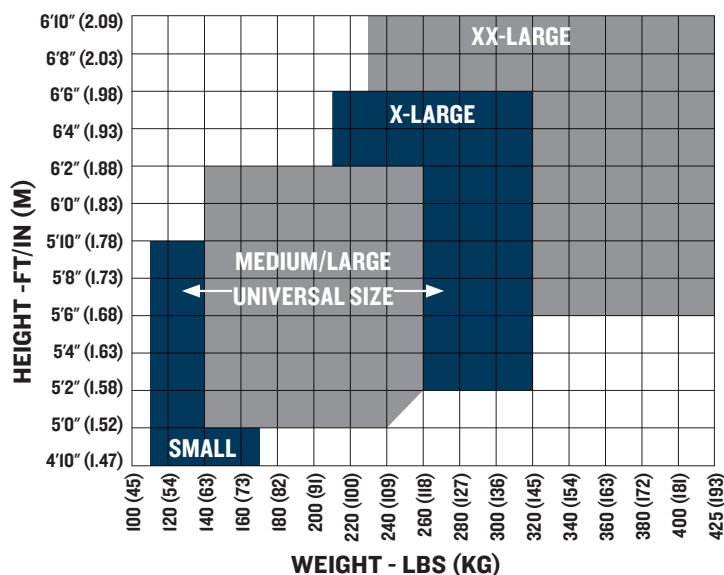
Construction harnesses feature belts and additional attachment points for a variety of applications. The belt allows users to carry tools, and additional padding improves user comfort.



RETRIEVAL

D-Rings on the shoulders are used for lifting or lowering a user, typically in confined space or rescue applications

HARNESS SIZE CHART





LABEL PACK & PROTECTION

Keeps product labels protected from the elements and allows for personalization



DUAL BACK PAD SYSTEM

Dual back pad system provides cooling airflow and breathability and can be repositioned after a fall to reduce pressure on the clavicle



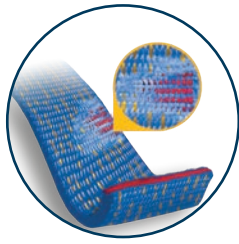
IMPACT INDICATOR

Clearly shows if the harness has been involved in a fall



SRL BUMPER

Integrated SRL bumper protects the lower back when wearing personal SRL's



WebAlert™2 INSPECTABLE WEBBING

WebAlert 2 is red inside to identify damaged webbing, resistant to cuts, and has a weather resistant coating



GEAR LOOPS

Allows connection of tool lanyards to secure tools



425 LB. RATED

Werner ProForm F3 harnesses are athletically styled and constructed with lightweight materials to deliver maximum comfort and unrelenting performance.

ProForm F3 delivers function, fit and freedom through the relief cords, dual back pad system, WebAlert™2 inspectable webbing, integrated SRL bumper, cam torso adjustment, and all aluminum hardware.



PATENTED RELIEF CORD POST-FALL ADJUSTMENT SYSTEM



Achieve Chair In The Air™ position in seconds, relieving the pressure on femoral arteries


Standard Harness

Climbing Harness

Positioning Harness

Climbing/Positioning Harness

Construction Harness

Climbing/Construction Harness

MODEL	MODEL & DESCRIPTION
H01300*	Standard Harness, Quick Connect Legs
H01200*	Standard Harness, Tongue Buckle Legs
H01300*XS	Standard Harness, Quick Connect Legs, Steel Hardware
H01200*XS	Standard Harness, Tongue Buckle Legs, Steel Hardware
H02300*	Climbing Harness, Quick Connect Legs
H02200*	Climbing Harness, Tongue Buckle Legs
H03300*	Positioning Harness, Quick Connect Legs
H03200*	Positioning Harness, Tongue Buckle Legs

MODEL	MODEL & DESCRIPTION
H06300*	Climbing/Positioning Harness, Quick Connect Legs
H06200*	Climbing/Positioning Harness, Tongue Buckle Legs
H03310*	Construction Harness, Quick Connect Legs
H03210*	Construction Harness, Tongue Buckle Legs
H03310*XS	Construction Harness, Quick Connect Legs, Steel Hardware
H03210*XS	Construction Harness, Tongue Buckle Legs, Steel Hardware
H06310*	Climbing/Construction Harness, Quick Connect Legs
H06210*	Climbing/Construction Harness, Tongue Buckle Legs

“*” IN MODEL NUMBER INDICATES THE SIZE OF THE HARNESS (i.e. 1=small, 2=M, -L, 4=XL, 5=XXL)

PROFORM™ SP

Werner ProForm™ SP Climbing/Construction Harness with quick connect or tongue buckle legs is athletically styled and constructed with lightweight materials to deliver maximum comfort and unrelenting performance. In the event of a fall, simply pull the deployment cord to activate the patented SwitchPoint™ technology to put the suspended worker into a comfortable seated position. The ProForm™ SP offers freedom of movement for improved rescue operations while reducing the potential hazards of suspension trauma. ProForm™ SP delivers a higher level of safety, comfort, and maneuverability.

SWITCHPOINT™
suspension
technology

**Steel chest
D-ring**

**Integrated
gear
loops**

**Quick
deployment
cord at hip
level**

Dorsal D-ring
transitions from
back to front
(see video)

**Breathable
padding
for comfort**

**Forged
aluminum
hardware**

**Leg straps
designed for
freedom of
movement**

**Dual
back pad
system**

**SRL
bumper
protects
back**

425 LB. RATED

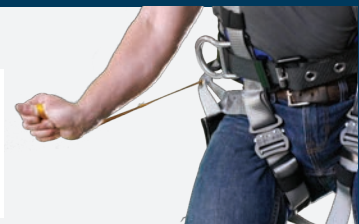
SwitchPoint™ technology delivers a new level of fast, simple, Chair in the Air™ activation in the event of a fall with its quick deployment cord. Switchpoint technology relieves pressure on the circulatory system by moving the body to a sitting, reclined, position.



PATENTED

QUICK DEPLOYMENT CORD

POST-FALL ADJUSTMENT SYSTEM



See the Video

PROFORM™ SP CONSTRUCTION HARNESS



Quick Connect Legs

S H063141
M/L H063142
XL H063144
2XL H063145



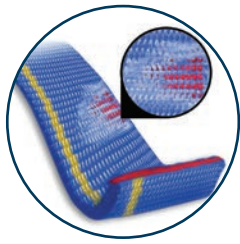
Tongue Buckle Legs

S H062141
M/L H062142
XL H062144
2XL H062145

- Chair in the Air™
- Impact indicators make inspection easier
- Integrated SRL bumper protects the lower back when wearing personal SRLs
- Patented SwitchPoint™ technology delivers fast, simple, Chair in the Air™ activation in the event of a fall
- Weight is more evenly distributed to reduce the effects of suspension trauma giving you time to focus on next steps in a safe, seated position
- Freedom of movement during suspension allows you to assist in your own rescue
- Meets ANSI Z359.11 standard for full body harnesses

MODEL	MODEL & DESCRIPTION
H063141	PROFORM™ SP with SwitchPoint™ Technology - Quick Connect Harness, S
H063142	PROFORM™ SP with SwitchPoint™ Technology - Quick Connect Harness, M/L
H063144	PROFORM™ SP with SwitchPoint™ Technology - Quick Connect Harness, XL
H063145	PROFORM™ SP with SwitchPoint™ Technology - Quick Connect Harness, 2X

MODEL	MODEL & DESCRIPTION
H062141	PROFORM™ SP with SwitchPoint™ Technology - Tongue Buckle Legs Harness, S
H062142	PROFORM™ SP with SwitchPoint™ Technology - Tongue Buckle Legs Harness, M/L
H062144	PROFORM™ SP with SwitchPoint™ Technology - Tongue Buckle Legs Harness, XL
H062145	PROFORM™ SP with SwitchPoint™ Technology - Tongue Buckle Legs Harness, 2X



WebAlert™
INSPECTABLE WEBBING
WebAlert webbing makes wear or damage clearly visible



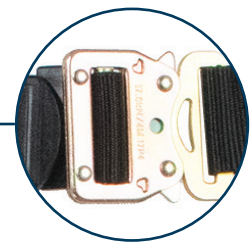
WEB TERMINATIONS
STRAP KEEPERS
Keeps excess webbing organized and out of the way



IMPACT INDICATOR
Clearly shows if the harness has been involved in a fall



BACK PAD
Improves user comfort



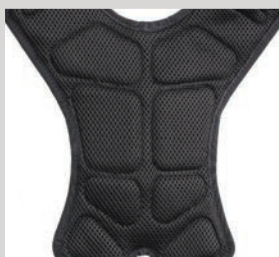
QUICK CONNECT
CHEST BUCKLE
Provides fast and easy connection



LABEL PROTECTION
Durable cover easily reveals labels

425 LB. RATED

Blue Armor legs straps come with fast and easy quick connect buckles or tongue buckles, ideal when multiple workers use same harness; and Lanyard Keepers to keep the lanyard secure and out of the way when not in use.



It has a lightweight compression comfort back pad with breathable, absorbent foam, helping keep the harness untangled when donning.

The patented relief handle will achieve the Chair In The Air™ position in seconds.



PATENTED
RELIEF HANDLE
POST-FALL ADJUSTMENT SYSTEM



Achieve Chair In The Air™ position in seconds, relieving the pressure on femoral arteries


Standard Harness

Climbing Harness

Positioning Harness

Climbing/Positioning Harness

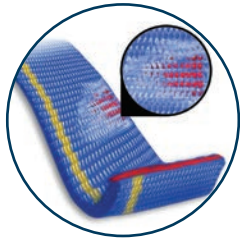
Construction Harness

Retrieval Harness

MODEL	MODEL & DESCRIPTION
H11300*	Standard Harness, Quick Connect Legs
H11200*	Standard Harness, Tongue Buckle Legs
H12300*	Climbing Harness, Quick Connect Legs
H12200*	Climbing Harness, Tongue Buckle Legs
H13300*	Positioning Harness, Quick Connect Legs
H13200*	Positioning Harness, Tongue Buckle Legs

MODEL	MODEL & DESCRIPTION
H16300*	Climbing/Positioning Harness, Quick Connect Legs
H16200*	Climbing/Positioning Harness, Tongue Buckle Legs
H13310*	Construction Harness, Quick Connect Legs
H13210*	Construction Harness, Tongue Buckle Legs
H14300*	Retrieval Harness, Quick Connect Legs
H14200*	Retrieval Harness, Tongue Buckle Legs

“*” IN MODEL NUMBER INDICATES THE SIZE OF THE HARNESS (i.e. 1=small, 2=M, -L, 4=XL, 5=XXL)



WebAlert™ INSPECTABLE WEBBING

WebAlert webbing makes wear or damage clearly visible



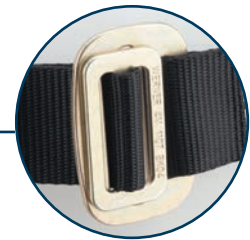
BACK PAD

Improves user comfort



WEB TERMINATIONS STRAP KEEPERS

Keeps excess webbing organized and out of the way



PASS THROUGH CHEST BUCKLE

Easy and fast adjustment and fastening



IMPACT INDICATOR

Clearly shows if the harness has been involved in a fall



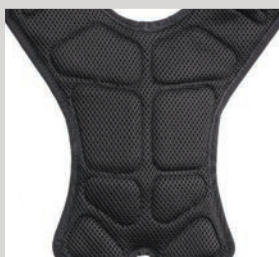
LABEL PROTECTION

Durable cover easily reveals labels



425 LB. RATED

Blue Armor legs straps come with fast and easy quick connect buckles or tongue buckles, ideal when multiple workers use same harness; and Lanyard Keepers to keep the lanyard secure and out of the way when not in use.



It has a lightweight compression comfort back pad with breathable, absorbent foam, helping keep the harness untangled when donning.

The patented relief handle will achieve the Chair In The Air™ position in seconds.



PATENTED RELIEF HANDLE POST-FALL ADJUSTMENT SYSTEM



Achieve Chair In The Air™ position in seconds, relieving the pressure on femoral arteries


Standard Harness
Positioning Harness
Climbing/Positioning Harness

Construction Harness
Retrieval Harness

MODEL	MODEL & DESCRIPTION
H21100*	Standard Harness, Pass Through Legs
H21200*	Standard Harness, Tongue Buckle Legs (3XL Available - Part No. H212006)
H23100*	Positioning Harness, Pass Through Legs
H23200*	Positioning Harness, Tongue Buckle Legs

MODEL	MODEL & DESCRIPTION
H26200*	Climbing/Positioning Harness, Tongue Buckle Legs
H23110*	Construction Harness, Pass Through Legs
H23210*	Construction Harness, Tongue Buckle Legs
H24200*	Retrieval Harness, Tongue Buckle Legs

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LITEFIT™ PLUS

SAFETY HARNESS



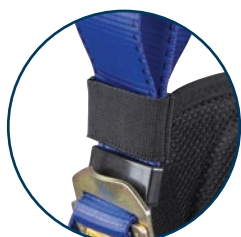
LABEL PROTECTION

Durable cover protects and easily reveals labels



LANYARD KEEPERS

Keeps the lanyard secure and out of the way when not in use



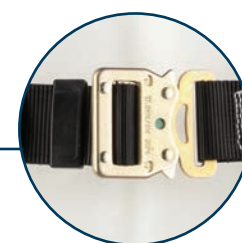
STRAP KEEPERS

Keeps excess webbing organized and out of the way



ENHANCED COMFORT BACK PAD WITH D-RING

Cushioning on the back and shoulders helps distribute pressure, improving users' comfort.



QUICK CONNECT CHEST BUCKLE

Easy connection and fast adjustment



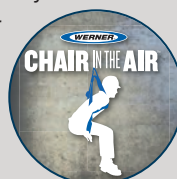
IMPACT INDICATOR

Clearly shows if the harness has been involved in a fall



425 LB. RATED

The Werner LITEFIT™ Plus H312001XQP Standard Harness with Back D-Ring provides the right harness, the right fit, and the right value. In the event of a fall arrest, simply pull the patented relief handles to get into the Chair in the Air, to help reduce the potential hazards of suspension trauma. The design allows for 5-point adjustments for optimal fit, lightweight hardware and bright colors for worker visibility on the jobsite. Enhanced comfort with foam padding on back and shoulders. Rear dorsal D-ring is made from high quality alloy steel for strength and durability, and has an adjustable pad for worker convenience and fit. Quick connect buckle on the chest strap and tongue buckle leg straps are simple, fast, easy, and ideal when more than one worker could use the same harness.



PATENTED RELIEF CORD POST-FALL ADJUSTMENT SYSTEM



Achieve Chair In The Air™ position in seconds, relieving the pressure on femoral arteries



Standard Harness



Positioning Harness



Construction Harness

MODEL	SIZE	MODEL & DESCRIPTION
H312001XQP	S	Standard Harness, Quick Connect Chest, Tongue Buckle Legs
H312002XQP	M/L	Standard Harness, Quick Connect Chest, Tongue Buckle Legs
H312004XQP	XL	Standard Harness, Quick Connect Chest, Tongue Buckle Legs
H312005XQP	2X	Standard Harness, Quick Connect Chest, Tongue Buckle Legs
H332001XQP	S	Positioning Harness, Quick Connect Chest, Tongue Buckle Legs
H332002XQP	M/L	Positioning Harness, Quick Connect Chest, Tongue Buckle Legs
H332004XQP	XL	Positioning Harness, Quick Connect Chest, Tongue Buckle Legs
H332005XQP	2X	Positioning Harness, Quick Connect Chest, Tongue Buckle Legs
H332101XQP	S	Construction Harness, Quick Connect Chest, Tongue Buckle Legs
H332102XQP	M/L	Construction Harness, Quick Connect Chest, Tongue Buckle Legs
H332104XQP	XL	Construction Harness, Quick Connect Chest, Tongue Buckle Legs
H332105XQP	2X	Construction Harness, Quick Connect Chest, Tongue Buckle Legs

LITEFIT™ PLUS

CONCRETE CONSTRUCTION SAFETY HARNESS



425 LB. RATED

Werner LITEFIT™ Plus Concrete Construction Harnesses are specifically designed for the construction worker that performs a lot of physical tasks, often beyond the responsibility of erecting walls or carrying out the demolition of old structures. The redesigned contoured waist pad and removable tool belt minimize the additional weight of tools and support the workers' lower back. The tool belt is constructed of double-layered webbing and prevents roll down when weighted with loaded tool pouches.

A twin leg spacer comes pre-installed and is designed to provide a connection point for twin leg self-retracting lifelines (SRLs) and prevent SRLs from sliding down the harness webbing. Once installed, the spacer holds the dorsal D-ring in an upright position.



PATENTED **RELIEF CORD** POST-FALL ADJUSTMENT SYSTEM



Achieve Chair In The Air™ position in seconds, relieving the pressure on femoral arteries



Concrete Construction Harness

MODEL	SIZE	MODEL & DESCRIPTION
H332101XCC	S	LiteFit Concrete Construction Harness, Pass Through Chest, Tongue Buckle Legs
H332102XCC	M/L	LiteFit Concrete Construction Harness, Pass Through Chest, Tongue Buckle Legs
H332104XCC	XL	LiteFit Concrete Construction Harness, Pass Through Chest, Tongue Buckle Legs
H332105XCC	2X	LiteFit Concrete Construction Harness, Pass Through Chest, Tongue Buckle Legs



TWIN LEG SRL SPACER

- Pre-Installed for Quick Installation of Twin Leg SRLs
- Prevents SRL from Sliding
- Holds D-Ring Upright



WAIST PAD

- Redesigned for Enhanced Comfort Internal Web Support
- Contoured Comfort Pad
- Inner Compression Layer Reduces Contact Points and Promotes Airflow



TOOL BELT

- Double Layered Webbing
- Prevents Roll Down
- Removeable



LABEL PROTECTION

Durable cover protects and easily reveals labels



LANYARD KEEPERS

Keeps the lanyard secure and out of the way when not in use



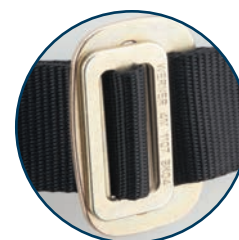
STRAP KEEPERS

Keeps excess webbing organized and out of the way



D-RING

Adjustable for optimal fit on different body sizes



PASS THROUGH CHEST BUCKLE

Easy and fast adjustment and fastening

*Also available in Litefit Plus w/ Quick Connect



IMPACT INDICATOR

Clearly shows if the harness has been involved in a fall



425 LB. RATED

LITEFIT comes with tongue buckle leg straps and is ideal when multiple workers use same harness, or convenient pass through buckles and a lanyard keeper to keep lanyard end secure and out of the way when not in use.

The patented relief handle will achieve the Chair In The Air™ position in seconds.



PATENTED
RELIEF HANDLE
POST-FALL ADJUSTMENT SYSTEM



Achieve Chair In The Air™ position in seconds, relieving the pressure on femoral arteries



Standard Harness



Climbing Harness



Positioning Harness



Climbing/Positioning Harness

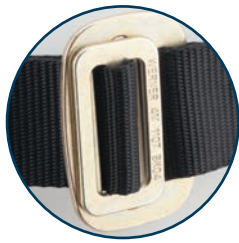


Construction Harness

MODEL	MODEL & DESCRIPTION
H31100*	Standard Harness, Pass Through Legs
H31200*	Standard Harness, Tongue Buckle Legs
H32100*	Climbing Harness, Pass Through Legs
H33100*	Positioning Harness, Pass Through Legs
H33200*	Positioning Harness, Tongue Buckle Legs

MODEL	MODEL & DESCRIPTION
H36100*	Climbing/Positioning Harness, Pass Through Legs
H36200*	Climbing/Positioning Harness, Tongue Buckle Legs
H33210*	Construction Harness, Tongue Buckle Legs

“**” IN MODEL NUMBER INDICATES THE SIZE OF THE HARNESS (i.e. 1=small, 2=M, -L, 4=XL, 5=XXL)



PASS THROUGH CHEST BUCKLE

Easy and fast connection and adjustment

IMPACT INDICATOR

Clearly shows if the harness has been involved in a fall

LEG STRAP

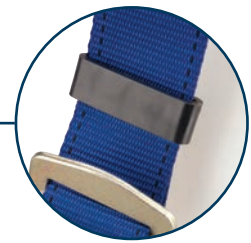
Available with tongue buckles, ideal when multiple workers use same harness, or convenient pass through buckles

SLIDING BACK PAD

Adjustable for universal fit on different body sizes

LANYARD KEEPER

Keeps lanyard end secure and out of the way when not in use



STRAP KEEPERS

Keeps excess webbing organized and out of the way

LABEL PROTECTION

Durable cover easily reveals labels

310 LB. RATED

Standard Harness



Back D-Ring
Tongue Buckle,
Legs (shown)

UNIVERSAL

H411002
Pass Through Legs
H412002
Tongue Buckle Legs



Positioning Harness



Back and Hip
D-Rings, Pass
Through
Legs (shown)

UNIVERSAL

H432002
Tongue Buckle Legs
H431002
Pass Through Legs



Construction Harness



Back and Hip D-Rings,
Tongue Buckle Legs,
Tool Belt, Removable
Shoulder Pads

SMALL

H432101

MEDIUM/LARGE

H432102

X-LARGE

H432104

XX-LARGE

H432105



ARC FLASH HARNESS

Compatible with Arc Flash Lanyards on page 36. The Arc Flash Harness has built-in relief handles

Standard Harness



Back D-Ring,
Pass Through Legs

SMALL

H914001

MEDIUM/LARGE

H914002

X-LARGE

H914004

XX-LARGE

H914005



Positioning Harness



Back and Hip D-Rings,
Pass Through Legs

SMALL

H934001

MEDIUM/LARGE

H934002

X-LARGE

H934004

XX-LARGE

H934005



Construction Harness



Back and Hip D-Rings,
Pass Through Legs,
Tool Belt

SMALL

H934101

MEDIUM/LARGE

H934102

X-LARGE

H934104

XX-LARGE

H934105



- Meets requirements of ASTM F887
- 1¾" Kevlar® Webbing
- Dielectric Hardware

- Built in Relief Handle system assists user to achieve Chair In The Air™ position in seconds after a fall arrest

- SIGMA™ flame resistant (FR) Backpad, Waist pad and protective label cover

WELDING HARNESS

Welding High Heat harness is specifically designed for welding applications. Equipped with built-in relief handles



Standard Harness

For fall arrest only, features a dorsal D-Ring on the back

SMALL

H913001 Quick Connect Legs

MEDIUM/LARGE

H913002 Quick Connect Legs

X-LARGE

H913004 Quick Connect Legs

XX-LARGE

H913005 Quick Connect Legs



- Whole Harness of Kevlar Web – Resists 700°F Char Temperature
- Nomex Strap Keepers
- Built in Relief Handle system assists user to achieve Chair In The Air™ position in seconds after a fall arrest
- Built in Suspension Trauma Relief
- Offsetting color for visibility

HI-VIZ HARNESS

The harness with a higher visibility web



Standard Harness

Back D-Ring, Tongue Buckle
Legs (shown)

MEDIUM/LARGE

H112002XHV

X-LARGE

H112004XHV



Positioning Harness

Back and Hip D-Rings, Pass
Through Legs

MEDIUM/LARGE

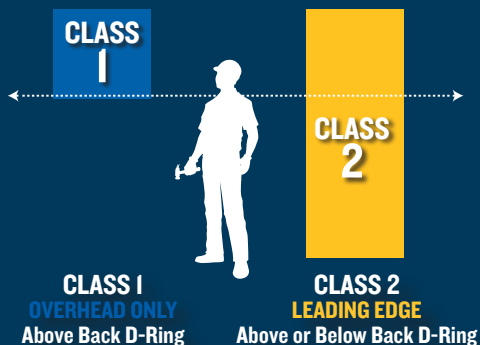
H132002XHV

X-LARGE

H132004XHV



CHANGES IN THE ANSI CODE FOR SRLs



OUR ENHANCED SRLS FEATURE

VISUAL DIFFERENTIATION
FOR CLASS 1 & 2 SRLs

LABEL PROTECTION

INDUSTRY'S BEST CARRY HANDLE

ANSI CODE Z359.14-2021 COMPLIANT



SCAN TO LEARN MORE

SELF RETRACTING LIFELINE BRANDS

MAX PATROL

Self Retracting Lifelines



- Provides maximum freedom of movement with a higher line-lock performance
- Meets ANSI requirements
- Visual differentiation provides clear identification
Class 1: Above Back D-Ring Use Only (Blue) or
Class 2: Above or Below Back D-Ring - Leading Edge (Yellow)
- Durable recessed labels are attached and protected to aid inspection
- Industry's best carry handle for better transportation, aiding in productivity *on select models
- First Leading Edge SRL approved for 3 different surfaces
- 400 lb rated capacity when used overhead
- Available in 11 ft length (UHMWPE/Polyester)
- Class 1 available in 20 ft, 30 ft & 50 ft lengths (Galvanized Cable)
- Class 2 available in 20 ft, 30 ft, 50 ft & 65 ft lengths (Galvanized Cable)



- Compact and lightweight personal SRL weighing less than 2.5 lbs
- Meets ANSI requirements
- Visual differentiation provides clear identification
Class 1: Above Back D-Ring Use Only (Blue) or
Class 2: Above or Below Back D-Ring - Leading Edge (Yellow)
- Durable recessed labels are attached and protected to aid inspection
- Available in Single and Twin Leg models
- Class 1: Available in 6 ft length UHMWPE webbing
- Class 2: Available in 6 ft Kevlar® and UHMWPE web models or 8 ft Cable Models
- Available in Tie-Back Models
- 400 lb. rated capacity when used overhead



- The affordable alternative for small web SRLs
- Durable Aluminum Housing
- 400 lb. rated capacity
- Meets ANSI requirements
- Available in 7 ft & 11 ft lengths (UHMWPE/Polyester)

CLASS 2: LEADING EDGE

Max Patrol Leading Edge with $\frac{3}{16}$ " Galvanized Cable Lifeline and a double-locking snaphook is approved for use over steel beam, precast concrete and B-Deck. It meets ANSI and OSHA Standards.

CLASS
2

Visual differentiation provides clear identification Class 2: Leading Edge (Yellow)

Durable recessed labels are attached and protected to aid inspection

The industry's best carry handle for better transportation, aiding in productivity

Lightweight & Rugged Design

20', 30', 50' and 65' Working Lengths



- Approved for use over steel beam, precast concrete and b-deck
- Meets ANSI z359.14 and OSHA requirements
- Visual differentiation provides clear identification
- Minimizes Fall Arrest Distance to < 24" when used overhead
- Max Patrol Freedom of Movement with line-lock performance
- Impact Resistant Polymer Housing with swivel top
- Carrying handle allows for easier transport
- Durable recessed labels and shock pack cover to aid inspection
- Supports workers up to 400 lbs. when anchored overhead

Class 2 Max Patrol

Thermoplastic Housing, Carabiner, Double Locking Snaphook

20' LENGTH

R410020LE 9.3 lbs

30' LENGTH

R410030LE 9.9 lbs

50' LENGTH

R410050LE 15.3 lbs

65' LENGTH

R410065LE 18 lbs

Class 2 Standard Compliance

Above or Below Back D-ring / Leading Edge Applications:

ANSI z359.14, 310 lbs. **OSHA** 1910 & 1926, 310 lbs.

Class 1 Standard Compliance Above Back D-ring Applications:

ANSI z359.14, 310 lbs. **OSHA** 1910 & 1926, 400 lbs.



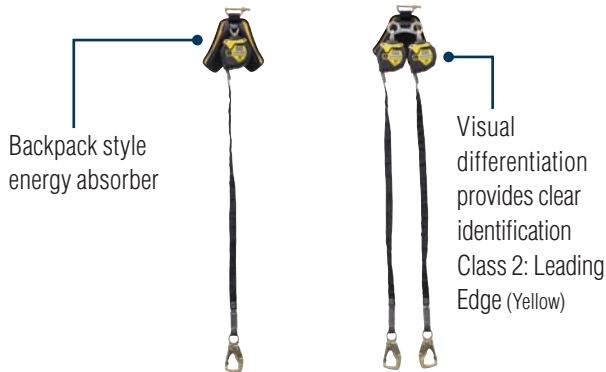
LIGHTWEIGHT SAFETY IN THE PALM OF YOUR HAND

CLASS 2: LEADING EDGE

Compact and Versatile Leading Edge Protection. Low profile and compact with integrated to harness versatility. The steel harness web connector allows for quick and easy attachment.

Tested and approved over steel beam, B-Deck and precast concrete. As an ANSI Class 2 device, the Bantam is ideal for low clearance applications and when attached overhead, supports a worker up to 400 lbs.

CLASS
2



Class 2: Bantam Web 9' Tie-Back

Exclusive blend of Kevlar® and UHMWPE webbing

SINGLE LEG

STEEL TIE-BACK SNAPHOOK
R430006LE-TB

TWIN LEG

STEEL SWIVEL SNAPHOOK
R433006LE-TB



Class 2: Bantam 8' Steel Cable

3/16" Galvanized Steel Cable

Thermoplastic Housing Energy Absorbing Pack

SINGLE LEG

STEEL SWIVEL SNAPHOOK
R410008LE

ALUMINUM REBAR HOOK
R410008LE-R

STEEL FORM HOOK
R410008LE-SR

TWIN LEG

STEEL SWIVEL SNAPHOOK
R413008LE

ALUMINUM REBAR HOOK
R413008LE-R

STEEL FORM HOOK
R413008LE-SR



Class 2: Bantam Web 6'

SINGLE LEG

STEEL SWIVEL SNAPHOOK
R430006LE

ALUMINUM REBAR HOOK
R430006LE-R

STEEL FORM HOOK
R430006LE-SR

TWIN LEG

STEEL SWIVEL SNAPHOOK
R433006LE

ALUMINUM REBAR HOOK
R433006LE-R

STEEL FORM HOOK
R433006LE-SR

Class 2 Standard Compliance

Above or Below Back D-ring / Leading Edge Applications:

ANSI z359.14, 310 lbs. OSHA 1910 & 1926, 310 lbs.

Class 1 Standard Compliance Above Back D-ring Applications:

ANSI z359.14, 310 lbs. OSHA 1910 & 1926, 400 lbs.

Max Patrol Self Retracting Lifelines provides maximum freedom of movement with a higher line-lock performance with a 400 lb rated capacity.

CLASS
1

Class I Max Patrol Web SRL

UHMWPE/Polyester Webbing with WebAlert™, Thermoplastic Housing, Carabiner

11' LENGTH STEEL SNAP HOOK

R430011 3.5 lbs

11' LENGTH ALUMINUM REBAR HOOK

R430011-R 3.9 lbs

11' LENGTH STEEL FORM HOOK

R430011-SR 4.2 lbs

- 11 foot working range
- Visual differentiation provides clear identification
Class 1: Above Back D-Ring Use Only (Blue)
- Durable recessed labels are attached and protected to aid inspection
- Swivel top with steel carabiner included
- Aluminum rebar hook has a gate opening of 2 7/16 inches (63 mm)
- Steel form hook has a gate opening of 2 3/4 inches (70 mm)
- Snap hooks, rebar hooks, form hooks and carabiners are self-locking with a minimum tensile break strength of 5,000 pounds, and a 3,600 lb gate rating



ANSI Z359.14-2021 CLASS 1 | OSHA 29 CFR 1910 & 1926

Class I Max Patrol

Galvanized Cable, Thermoplastic Housing, Carabiner

10' LENGTH

R410010 5.0 lbs

20' LENGTH

R410020 8.2 lbs

30' LENGTH

R410030 9.9 lbs

50' LENGTH

R410050 14.7 lbs

- Robust line of 10', 20', 30' and 50'
- Visual differentiation provides clear identification
Class 1: Above Back D-Ring Use Only (Blue)
- Durable recessed labels are protected to aid inspection
- Cable SRLs
- Improved line-lock performance
- Rugged design for durability in construction environments
- Indicating swivel snaphook and swivel top with carabiner included
- Carry-handle allows for easier transport



ANSI Z359.14-2021 CLASS 1 | OSHA 1910 & 1926



LIGHTWEIGHT SAFETY IN THE PALM OF YOUR HAND



Extremely compact and lightweight, weighing less than 2.5 lbs, Bantam 6 is made of durable UHMWPE and is available in single and twin Leg models. Meets the ANSI Z359.14 Class 1 requirements and has a maximum capacity of 400 lbs (OSHA).

CLASS
1



Class I Bantam 6' Web SRL

UHMWPE Webbing
Impact Resistant Nylon
Carabiner

SNAPHOOK

R430006 2.3 lbs

ALUMINUM REBAR

R430006-R 2.5 lbs

FORM HOOK

R430006-SR 3.3 lbs

ANSI Z359.14, 24" Arrest Distance

OSHA 1910 & 1926



Class I Bantam 6' Twin Leg Web SRL

UHMWPE Webbing
Impact Resistant Nylon
Twin Leg Carabiner

SNAPHOOK

R431006 5.5 lbs

ALUMINUM REBAR

R431006-R 5.7 lbs

FORM HOOK

R431006-SR 7.6 lbs

ANSI Z359.14, 24" Arrest Distance

OSHA 1910 & 1926



Class I Bantam 9' Tie-Back

UHMWPE Webbing
Impact Resistant Nylon
Carabiner
Steel Tie-Back Snaphook

SINGLE LEG

CARABINER

R430006TB

TWIN LEG

TWIN LEG CARABINER

R431006TB

TWIN LEG PIN ADAPTOR (A100531)

R433006TB

TWIN LEG SRL BRACKET (A100331)

R434006TB



Class I Bantam 6' Twin Leg SRL

UHMWPE Webbing
Impact Resistant Nylon
Twin Leg Pin Adaptor

SNAPHOOK

R433006 5.3 lbs

ALUMINUM REBAR

R433006-R 5.5 lbs

FORM HOOK

R433006-SR 7.4 lbs



Class I Bantam 6' Twin Leg SRL

UHMWPE Webbing
Impact Resistant Nylon
Twin Leg SRL Adapter

SNAPHOOK

R434006 5.5 lbs

ALUMINUM REBAR

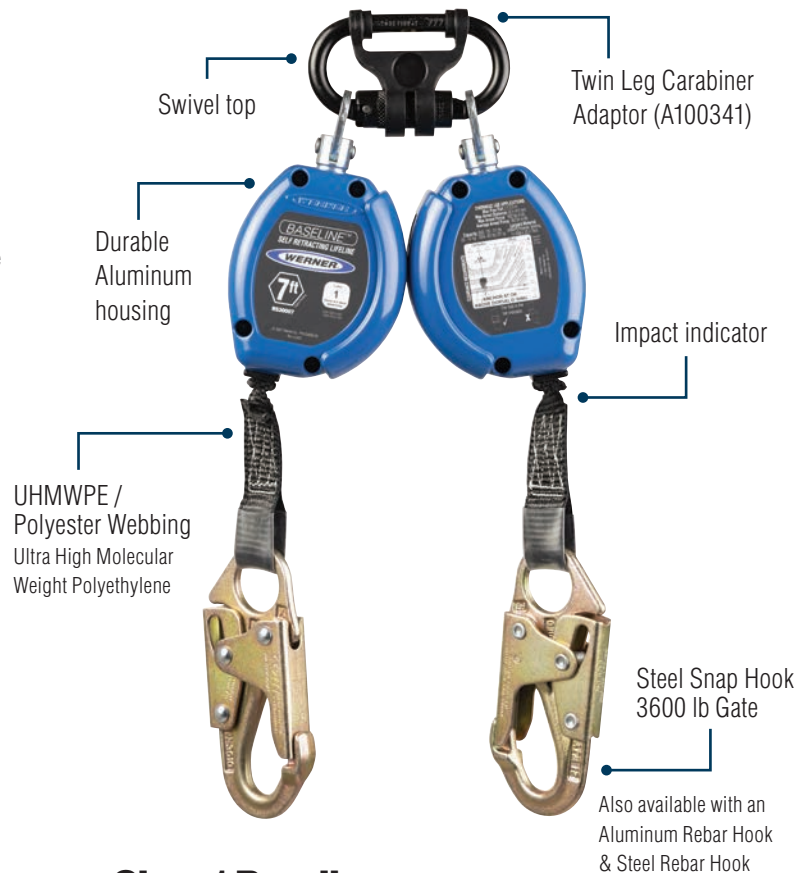
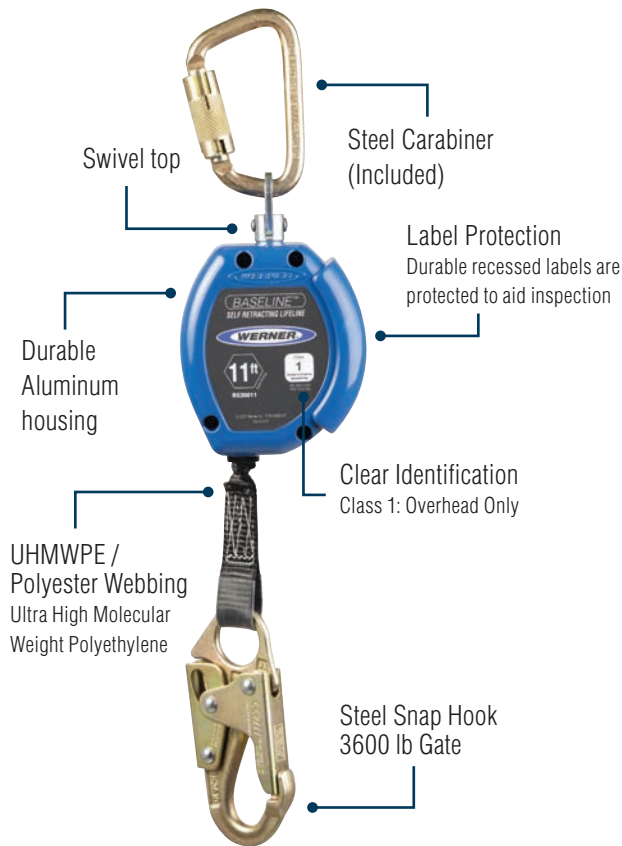
R434006-R 7.0 lbs

FORM HOOK

R434006-SR 7.5 lbs

Available in 7 ft & 11 ft lengths in UHMWPE/Polyester, Baseline is the affordable alternative for small web SRLs. Meets ANSI Z359.14 Class 1 requirements and has a maximum capacity of 400 lbs (OSHA).

**CLASS
1**



Class 1 Baseline

UHMWPE/Polyester Lifeline, Aluminum Housing, Carabiner

7' LENGTH STEEL SNAP HOOK

R530007 3.5 lbs

7' LENGTH ALUMINUM REBAR

R530007-R 3.7 lbs

7' LENGTH STEEL REBAR HOOK

R530007-SR 4.0 lbs

7' LENGTH ALUMINUM CARABINER

R530007XAC 3.8 lbs

11' LENGTH STEEL SNAP HOOK

R530011 4.0 lbs

11' LENGTH ALUMINUM REBAR

R530011-R 4.6 lbs

11' LENGTH STEEL REBAR HOOK

R530011-SR 4.8 lbs

11' LENGTH ALUMINUM CARABINER

R530011XAC 4.0 lbs

Internal braking mechanism keeps fall distance < 24"

Class 1 Baseline

UHMWPE/Polyester Lifeline, Aluminum Housing, Twin Leg Carabiner

7' LENGTH STEEL SNAP HOOK

R531007 6.1 lbs

7' LENGTH ALUMINUM REBAR

R531007-R 7.0 lbs

7' LENGTH STEEL REBAR HOOK

R531007-SR 7.5 lbs

7' LENGTH TWIN LEG PIN ADAPTOR (A100531)

R533007 6.6 lbs

7' LENGTH TWIN LEG PIN ADAPTOR (A100531)

R533007-SR 8.0 lbs

- Twin Leg for 100% Tie-Off
- Twin Leg Carabiner Adaptor connects through webbing under harness D-Ring
- Aluminum rebar hooks with 3600 lb. gate

ANSI Z359.14-2021 CLASS 1 | OSHA 1910 & 1926

LANYARD BRANDS



DeCoil™
ENERGY ABSORBING LANYARD



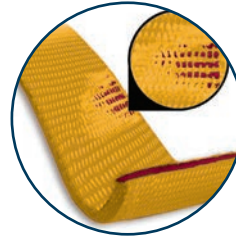
SoftCoil™
INTERNAL ENERGY ABSORBING LANYARD



Positioning
NON ENERGY ABSORBING



ARC Flash



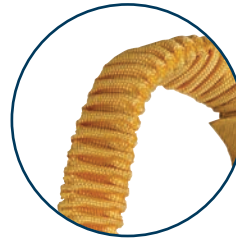
WebAlert™
WebAlert inspectable polyester webbing makes wear and damage visible and obvious making inspection easier



SNAPHOOK
Double Locking Snaphook with gate rating of 3,600 lbs.



DCELL™
SHOCK PACK
Werner DCELL Shock Pack is a deceleration device designed for controlled tearing action to reduce fall arrest forces on the user



ELASTIC WEBBING
Contracts the lanyard length from 6 ft to 4 ft, reducing the hazards of tripping, dragging, or snagging



IMPACT INDICATOR
Provides clear indication to users during inspection when lanyard has been involved in a fall and should be taken out of service

LANYARD END OPTIONS

All Werner Hooks are compliant with ANSI Z359 code.

SNAPHOOK



REBAR HOOK



2" GATE CARABINER



LOOP



LANYARD STYLES



NON ELASTIC SHOCK PACK ENERGY ABSORBING

These lanyards utilize a packed deceleration device (shock pack) designed for controlled tearing action to reduce fall arrest forces.



INTERNAL ENERGY ABSORBING

These lanyards feature a tubular, energy absorbing inner core that uses the entire length of the lanyard to absorb the energy of a fall and reduce the arresting forces on a user.



ELASTIC SHOCK PACK ENERGY ABSORBING

These lanyards utilize an energy absorbing device (shock pack) and have elastic webbing that contracts from 6 ft to 4 ft reducing the hazards of tripping, dragging, or snagging.



POSITIONING

These lanyards do not have any shock absorbing features and are only for work positioning or restraint applications.

LANYARD ATTRIBUTES



TIE-BACK

The tie-back feature allows these lanyards to act as both a connecting means and anchorage connector when no other acceptable anchor is available.



ADJUSTABLE

Adjustable in length to adapt to different working conditions.



TWINLEG (100% TIE-OFF)

Two lanyards connected together are meant for 100% tie-off, allowing the user to safely move from one location to another.



400#/12' FREE FALL

Dual purpose for either 400lb or 12 ft free fall applications.

DeCoil™

ENERGY ABSORBING LANYARD

DeCoil Snaphook

DCELL Shock Pack, 1 in Web



3' SINGLE LEG
C311104

6' SINGLE LEG
C311100

6' TWINLEG
C411100



DeCoil Rebar Hook

DCELL Shock Pack, 1 in Web



6' SINGLE LEG
C311200

6' TWINLEG
C411200



DeCoil Carabiner

DCELL Shock Pack, 1 in Web



6' SINGLE LEG
C311400

6' TWINLEG
C411400



DeCoil Soft Loop

DCELL Shock Pack, 1 in Web, Loop



6' SINGLE LEG
C313100

6' TWINLEG
C413100



DeCoil Tie-Back

DCELL Shock Pack, 1 in Web



6' SINGLE LEG
C311701 Tie-Back

6' TWINLEG
C411701 Tie-Back

DeCoil Adjustable

DCELL Shock Pack, 1 in Web



6' SINGLE LEG
C311102 Snaphook

6' TWINLEG
C411102 Snaphook
C411202 Rebar Hooks



DeCoil 400# 12' Free Fall

DCELL Shock Pack, 1 in Web



6'-12' SINGLE LEG

C311120
Snaphook
C311220
Rebar Hooks
C311721
Tie-Back

6' -12' TWINLEG

C411120
Snaphook
C411220
Rebar Hooks
C411721
Tie-Back

DeCoil Cable

DCELL Shock Pack, 1/4 in Vinyl Coated Cable



6' SINGLE LEG

C361400
Snaphook/2 in Carabiner
C361100
Snaphooks
C361200
Snaphook/Rebar Hook

6' TWINLEG

C461400
Snaphook/2 in Carabiner
C461100
Snaphooks
C461200
Snaphook/Rebar Hook

DeCoil Stretch

DCELL Shock Pack, Elastic Web



4'-6' SINGLE LEG

C341100
Snaphooks
C341200
Snaphook/Rebar Hook

4'-6' TWINLEG

C441100
Snaphooks
C441200
Snaphook/Rebar Hook
C443100
Loop/Snaphook

WebAlert™
INSPECTABLE WEBBING

6' Leading Edge Lanyards

DeCoil Cable Lanyard

DCELL Shock Pack, 1/4 in Vinyl Coated Cable



6' SINGLE LEG

C361120LE Snap Hook

DeCoil Cable Lanyard

DCELL Shock Pack, 1/4 in Vinyl Coated Cable



6' SINGLE LEG

C361220LE Snap Hook

DeCoil Cable Lanyard

DCELL Shock Pack, 1/4 in Vinyl Coated Cable



6' TWIN LEG

C461120LE Snap Hook

DeCoil Cable Lanyard

DCELL Shock Pack, 1/4 in Vinyl Coated Cable



6' TWIN LEG

C461220LE Snap Hook

SoftCoil™

INTERNAL ENERGY ABSORBING LANYARD

SoftCoil

Energy Absorbing Inner Core, 2 in Carabiner



6' SINGLE LEG
C351400 Snaphook

SoftCoil

Energy Absorbing Inner Core



6' SINGLE LEG
C351100 Snaphook
6' TWINLEG
C451100 Snaphook

SoftCoil

Energy Absorbing Inner Core, Loop



6' SINGLE LEG
C353100 Snaphook
6' TWINLEG
C453100 Snaphook

SoftCoil

Energy Absorbing Inner Core



6' SINGLE LEG
C351200 Snaphook
6' TWINLEG
C451200 Rebar Hook

Arc Flash

Arc Flash

Kevlar Web Design and FR Shock Pack meets ASTM F887, Snaphook



6' SINGLE LEG
C811100
6' TWINLEG
C911100

Arc Flash

Kevlar Web Design and FR Shock Pack meets ASTM F887, Loop, Snaphook



6' SINGLE LEG
C813100
6' TWINLEG
C913100

Arc Flash

Kevlar Web Design and FR Shock Pack meets ASTM F887, Snaphook, Rebar Hook



6' SINGLE LEG
C811200
6' TWINLEG
C911200

Arc Flash

Kevlar Web Design and FR Shock Pack meets ASTM F887, Loop, Rebar Hook



6' SINGLE LEG
C813200
6' TWINLEG
C913200

Arc Flash

Arc Flash

Kevlar Web Design and FR Shock Pack meets ASTM F887, Snaphook, 4 in Rebar Hook

6' TWINLEG
C911800



Positioning

NON ENERGY ABSORBING

Positioning

1 in Web, Snaphook, Rebar Hook



6' SINGLE LEG
C111206
WebAlert™
INSPECTABLE WEBBING

Positioning

1 in Web, Loop, Snaphook



6' SINGLE LEG
C113106
WebAlert™
INSPECTABLE WEBBING

Positioning

1/4 in Vinyl Coated Cable, Snaphook



2' LENGTH
C161102
3' LENGTH
C161103
4' LENGTH
C161104
6' LENGTH
C161106

Positioning

1 in Web, 2 Snaphook



WebAlert™
INSPECTABLE WEBBING

2' LENGTH
C111102
3' LENGTH
C111103
4' LENGTH
C111104
5' LENGTH
C111105
6' LENGTH
C111106

Positioning Adjustable

1 in Web, Snaphook



6' SINGLE LEG
C111506
WebAlert™
INSPECTABLE WEBBING

Rebar Positioning

Chain, 2 Snaphook, Rebar Hook



18" LENGTH
C191203
22" LENGTH
C191204

ANCHORAGE CONNECTORS

INSTALLS IN SECONDS, LASTS A LIFETIME



See the Video



or learn more @
wernerco.com



**R3™ CONCRETE
ANCHOR**
RAPID • RIGID • REUSABLE



A510300
Marine Grade
Stainless Steel
Nylon

Horizontal, Vertical or
Overhead Applications

Omni-Directional
D-Ring Mitigates
Connector Rollout

Quick Release Button

Reusable: Cycle tested
beyond 5000 uses

Diamond Hard Coating

Rigid Tri-Wedge Design



TEMPORARY AND REUSEABLE

5K CONCRETE ANCHORS

Drill hole 3/4 in x 3.5 in deep

A510000
Blue 3/4"



A519000
Blue 3/4"



TEMPORARY AND REUSEABLE

TOGGLE LOCKS

For use in steel (.75 in) or concrete (hollow core)

A410000
Blue 3/4"



A410000XB
Blue 3/4"



TEMPORARY AND REUSEABLE

2" SWIVEL D-RING CONCRETE ANCHORS

A513000XR
Red 3/4"



A515000
Black 3/4" hole-plug feature



TEMPORARY AND REUSEABLE

10K CONCRETE ANCHORS

A510010
Black drill hole
1" x 4.5" deep
MBS 10,000 lbs



EVO REMOTE ANCHOR SYSTEM

The EVO Remote Anchor System makes every task safer, faster, and more efficient by allowing you to install and remove anchors throughout the job site without leaving the ground.

SAVE TIME AND ENSURE SAFETY



A311000
EVO ANCHOR



A312000
EVO GRIP ONLY



**PERMANENT
CAST IN PLACE**

A313000
**EVO ANCHOR
RECEPTACLE**
Wood decking



**PERMANENT
CAST IN PLACE**

A314000
**EVO ANCHOR
RECEPTACLE**
Metal decking

ANCHORAGE CONNECTORS

10K SWIVEL ANCHORS

A320003 10K MEGA-SWIVEL



A320003
10K MEGA SWIVEL
STEEL ANCHOR
For steel applications



A510001
10K MEGA SWIVEL
STEEL ANCHOR
For concrete applications



A320004
10K REPLACEMENT
BOLTS
For steel applications



A510004
10K REPLACEMENT
BOLTS - 10 PACK
For concrete applications

A510002 10K HYBRID REMOVEABLE



A570007 STEEL WELD PUCK KIT

For use with 10K
Mega-Swivel



A320005 10K BACKER PLATE

6 PACK



A510021 STRAIGHT LOOP INSERT ANCHOR

Cast In Place
100 PACK



A510022 10K SWIVEL & BOLT

For Straight Loop Insert
20 PACK



A510024 BOLT ONLY

For Straight Loop Insert
20 PACK



5K SWIVEL ANCHORS

A320013 5K MEGA-SWIVEL



A320014 5K MEGA SWIVEL STEEL ANCHOR

For steel applications



A510011 5K MEGA SWIVEL STEEL ANCHOR

For concrete applications



A320011 5K REPLACEMENT BOLTS

For steel applications



A510012 5K REPLACEMENT BOLTS

For concrete applications

A570000 5K MEGA-SWIVEL STAINLESS



A570001 5K MEGA SWIVEL STAINLESS STEEL ANCHOR

For steel applications



A570002 5K MEGA SWIVEL STAINLESS STEEL ANCHOR

For concrete applications



A570003 5K REPLACEMENT BOLTS

For steel applications



A570004 5K REPLACEMENT BOLTS

For concrete applications

A570006 STAINLESS STEEL WELD PUCK KIT

For use with 5K Mega-Swivel



A330000 D-RING ANCHORAGE CONNECTOR

Made with alloy and stainless steel

2 3/8" D-RING



A320001 D-BOLT ANCHOR

For 5/8 in diameter fastener (not included)



A320002 D-BOLT ANCHOR

Integrated bolt with washer and nut

1/2" STUD DIAMETER
MAXIMUM 1" THICK MATERIAL



A420000 BUILDERS GRIP

FITS HOLE
3/4" - 1 1/4" DIAMETER
MAXIMUM 1 1/4" THICK MATERIAL



ANCHORAGE CONNECTORS

TEMPORARY AND REUSEABLE

BEAM ANCHORS

A550000 3.5"-14" BEAM SLIDER

Swivel D-Ring



A560000 3.5"-14" BEAM SLIDER

Single Sided
Swivel D-Ring



A555000 3.5"-14" HYBRID SLIDER

Swivel D-Ring



A550030 12"-30" BEAM SLIDER

Swivel D-Ring



A450000 3"-10" I-BEAM TROLLEY ANCHOR

Lightweight aluminum designed to travel smoothly along beams
Swivel D-Ring



A460000 4"-14" I-BEAM FIXED ANCHOR

Ideal for I-Beams
Designed to fit beam flange thickness of 1/4 in to 1-1/4 in
Swivel D-Ring



A11400X ROLLER SLING ANCHOR



A114002
2' length

A114003
3' length

A114006
6' length

TEMPORARY

DROP THROUGH 5K ANCHOR



A710004 4" PLATE

A710004-1
4" plate
1' cable

A710004-2
4" plate
2' cable

A710004-6
4" plate
6' cable

A710004-8.5
4" plate
8.5' cable

A710006 6" PLATE

A710006-1
6" plate
1' cable

A710006-2
6" plate
2' cable

A710006-6
6" plate
6' cable

A710006-8.5
6" plate
8.5' cable

A710012 12" PLATE

A710012-1
12" plate
1' cable

A710012-2
12" plate
2' cable

A710012-6
12" plate
6' cable

A710012-8.5
12" plate
8.5' cable

A111100 CROSS ARM STRAP

Web, Loop, D-Ring, 3" Wear Pad

A111102
2' length

A111103
3' length

A111104
4' length

A111106
6' length

A111108
8' length



A111000 CROSS ARM STRAP

Web, O-Ring, D-Ring, 3" Wear Pad

A111002
2' length

A111003
3' length

A111020
20' length

A111004
4' length

A111006
6' length

A111025
25' length

A111008
8' length

A111010
10' length

A111030
30' length

A111012
12' length

A111015
15' length



A112000 CABLE CHOKER

5/16" vinyl coated cable, O-Rings

A112002
2' length

A112003
3' length

A112004
4' length

A112006
6' length

A112008
8' length



A211000 POUR-IN DISPOSABLE ANCHOR STRAP

Loop, D-Ring, Pack of 25

A211002
24" length

A211003
36" length

A211004
48" length

A211006
72" length

A211010
120" length



A211100 POUR-IN DISPOSABLE ANCHOR STRAP

Loop, Loop, Pack of 25

A211103
36" length

A211104
48" length

A211106
72" length



A113000 ANCHOR EXTENSION

1/4" vinyl coated cable, O-Ring, Snaphook

A113002
2' length

A113003
3' length

A113004
4' length



SAFETY ABOVE ALL.™

ANCHORAGE CONNECTORS

ROOF ANCHORS

Permanent Roof Anchor

For new construction or repairs.
Stainless steel design for extended service life

TWO D-RINGS

A220300

ONE D-RING

A220330



Reusable Roof Anchor

Plated steel with
D-Ring approved
for metal decking
24 gauge or thicker

A210400



Chain Roof Anchor

2 inch connector ring
Fastening holes for nails
and lag screws
Installs on flat and
pitched roofs

A210403



Knock Down Roof Anchor

12 PER PACK

A230400

60 PER PACK

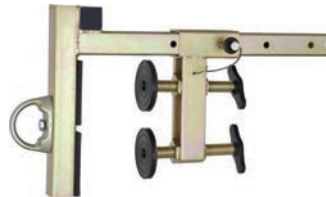
A230400XBULK



Parapet Wall Anchor

14.5" MAXIMUM WALL THICKNESS

A567000



4 Point Anchor Plate

Four directional connecting eyes
Fastening holes for wood, concrete,
and metal

A315400



Wood Truss Anchor

Attic anchor
Screws included

A270000



Strut Anchor

Compatible with standard 1-5/8 in,
12 gauge or thicker, strut channel

A410400



Single Piece Roof Anchor

Stainless steel design for extended
service life

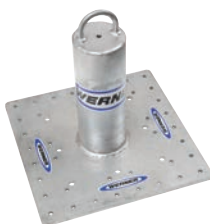
A728200



Post Anchor

Corrosion-resistant galvanized steel

A525400



Bull Ring Anchor

For wood structures

A216400

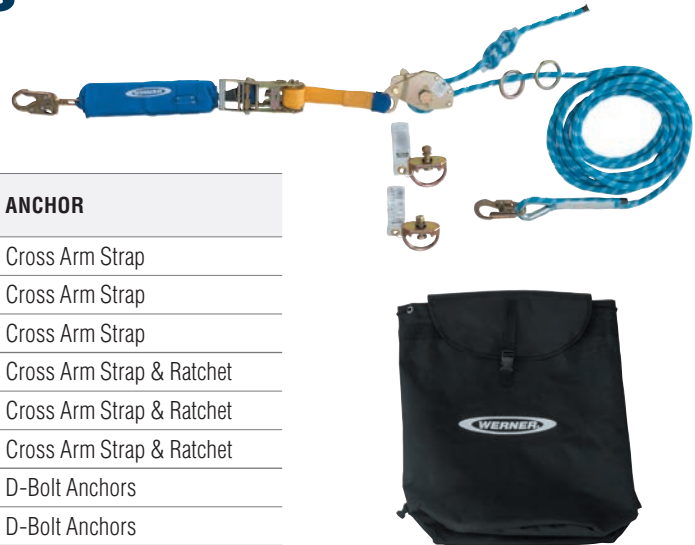


HORIZONTAL LIFELINES

Temporary Rope Horizontal Lifeline

Lightweight, compact and durable

MODEL	LIFELINE LENGTH	DESCRIPTION	ANCHOR
L100030	30'	2-Man HLL	Cross Arm Strap
L100060	60'	2-Man HLL	Cross Arm Strap
L100100	100'	2-Man HLL	Cross Arm Strap
L102030	30'	2-Man HLL	Cross Arm Strap & Ratchet
L102060	60'	2-Man HLL	Cross Arm Strap & Ratchet
L102100	100'	2-Man HLL	Cross Arm Strap & Ratchet
L120030	30'	2-Man HLL	D-Bolt Anchors
L120060	60'	2-Man HLL	D-Bolt Anchors
L120100	100'	2-Man HLL	D-Bolt Anchors
L122030	30'	2-Man HLL	D-Bolt Anchors & Ratchet
L122060	60'	2-Man HLL	D-Bolt Anchors & Ratchet
L122100	100'	2-Man HLL	D-Bolt Anchors & Ratchet
L160030	30'	Replacement Rope Assembly	N/A
L160060	60'	Replacement Rope Assembly	N/A
L160100	100'	Replacement Rope Assembly	N/A



Cable Horizontal Lifeline

CROSS ARM STRAPS

L103030, L103060



D-BOLT ANCHOR

L123030, L123060



MODEL	LIFELINE LENGTH	DESCRIPTION	ANCHOR
L103030	30'	2-Man Cable	A111104 Cross Arm Strap
L103060	60'	2-Man Cable	A111104 Cross Arm Strap
L123030	30'	2-Man Cable	A320001-WB D-Bolt Anchors
L123060	60'	2-Man Cable	A320001-WB D-Bolt Anchors
L153030	30'	2-Man Cable	N/A
L153060	60'	2-Man Cable	N/A
L163030	30'	Replacement Cable Assembly	N/A
L163060	60'	Replacement Cable Assembly	N/A
L400001	N/A	Concrete HLL Stanchion	N/A
L400002	N/A	Cast for Concrete HLL Stanchion	N/A
L400003	N/A	Intermediate HLL Stanchion	N/A



Concrete HLL Stanchion L400001

SAFETY ABOVE ALL.™

VERTICAL LIFELINES

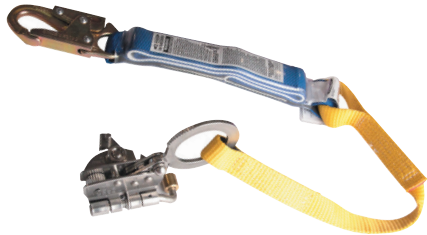
Trailing Rope Grab

FOR 5/8" ROPE
L240000 (Stainless Steel)
L250000 (Steel)



Trailing Rope Grab

Shock Absorbing Lanyard, 3'
FOR 5/8" ROPE
L240001 (Stainless Steel)
L250001 (Steel)



Manual Rope Adjuster

FOR 5/8" ROPE
L210100



Manual Rope Adjuster

Shock Absorbing Lanyard, 3'
FOR 5/8" ROPE
L210106



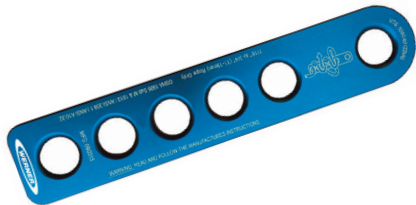
Vertical Lifeline

5/8" Poly Blend Rope



Rope Termination Plate

TERMINATION
FOR 5/8" ROPE
A310000



30' LENGTH L201030	100' LENGTH L201100	200' LENGTH L201200	300' LENGTH L201300
35' LENGTH L201035	125' LENGTH L201125	225' LENGTH L201225	325' LENGTH L201325
50' LENGTH L201050 (shown)	150' LENGTH L201150	250' LENGTH L201250	350' LENGTH L201350
75' LENGTH L201075	175' LENGTH L201175	275' LENGTH L201275	



Personalize your fall protection equipment with custom logo capability on tool bags and harnesses. Aerial Kits and Harnesses have an option to have a custom logo applied.



BAG LOGO SPECIFICATIONS

5" High x 5" Wide
Two colors maximum
One side of bag only, other side contains the Werner Logo



HARNESS LOGO SPECIFICATIONS

(Eligible only on LiteFit and BaseWear Harness Styles)
1.5" High x 4.5" Wide
Two colors maximum
On Harness Back Strap

LOGO MINIMUM ORDER REQUIREMENTS: Minimum 100 piece opening order required for logoed kits. Minimum 25 pieces required for reorders.

URMARK KITS

These all-in-one kits cover a broad range of applications and take protection and productivity to the next level. Every job is different, as is the fall protection required to get the job done. Werner is committed to providing the right product solution for your needs.

K121013

Aerial Kit with BaseWear Std Harness, Pass Through Legs 6ft DeCoil Lanyard

HARNESS
H411002

LANYARD
C311100



K122023

Aerial Kit with BaseWear Std Harness, Tongue Buckle Legs 6ft SoftCoil Lanyard

HARNESS
H412002

LANYARD
C351100



AERIAL KIT TOOLBAG	HARNESS	LANYARD CONNECTOR	LEG STRAPS
K121013	H411002 Standard BaseWear	C311100 6' DeCoil	Pass Through
K122023	H412002 Standard BaseWear	C351100 6' SoftCoil	Tongue Buckle
K121043	H411002 Standard BaseWear	C411100 6' DeCoil Dual Leg	Pass Through
H411002XC311100 COMBO	H411002 Standard BaseWear	C311100 6' DeCoil Attached	Pass Through
H411002XC311104 COMBO	H411002 Standard BaseWear	C311104 3' DeCoil Attached	Pass Through

AERIAL CARRY CASES

K120000

SMALL TOOL BAG
12" X 18"



K120001

LARGE TOOL BAG
24" X 16"



K120002

MEDIUM SIZE BACK PACK



COMPLIANCE KITS

Roofing Kit



**BASEWEAR
HARNESS**



**REUSABLE STEEL
ROOF ANCHOR**



**ROPE ADJUSTER WITH 3'
SHOCK ABSORBING LANYARD**



**POLY BLEND
ROPE LIFELINE**

BUCKET KIT	DESCRIPTION	HARNESS	ANCHOR	LANYARD CONNECTOR	LIFELINE
K111101	Roofing/30'	H411002 BaseWear Pass Through Buckle Leg Straps	A210400 Reusable Steel Roof Anchor	L210101 Rope Adjuster 3' Shock Absorbing	L201030 30' Polyblend Rope
K111201	Roofing/50'	H411002 BaseWear Pass Through Buckle Leg Straps			L201050 50' Polyblend Rope
K111101XP	Roofing/30' (48 Count)	H411002 BaseWear Pass Through Buckle Leg Straps			L201030 30' Polyblend Rope
K111201XP	Roofing/50' (48 Count)	H411002 BaseWear Pass Through Buckle Leg Straps			L201050 50' Polyblend Rope
K112101	Roofing/30'	H412002 BaseWear Tongue Buckle Leg Straps			L201030 30' Polyblend Rope
K112201	Roofing/50'	H412002 BaseWear Tongue Buckle Leg Straps			L201050 50' Polyblend Rope
K111204	Roofing Tool Bag/50'	H411002 BaseWear Pass Through Buckle Leg Straps			L201050 50' Polyblend Rope

Construction/Maintenance Kit



**BASEWEAR
HARNESS**



**SOFTCOIL 6' LANYARD
WITH SNAPHOOK**



**WEB 6' CROSS
ARM STRAP**

BUCKET KIT	DESCRIPTION	HARNESS	LANYARD CONNECTOR	ANCHOR
K121001	Construction/Maintenance	H411002 BaseWear Pass Through Buckle Leg Straps	C351100 6' SoftCoil	A111106 Web 6' Cross Arm Strap
K122001	Construction/Maintenance	H412002 BaseWear Tongue Buckle Leg Straps	C351100 6' SoftCoil	A111106 Web 6' Cross Arm Strap

TRIPOD COMPONENTS



T700000XR
8' HIGH STRENGTH ALUMINUM ALLOY RESCUE TRIPOD

8ft Confined Space Tripod System

System provides fall arrest and rescue from vertical spaces on ground openings that the tripod can fit over 22-42 inch openings.

- Tripod is set over the hole, and the 60 ft 3-Way is installed on the tripod leg with the bracket.
- Any harness is compatible with the 3-way, direct connect to the back d-ring.
- Alternatively, any "Retrieval" harness can be used with the Retrieval Yoke Lanyard (T410000)
- 3-Way has two settings. SRL and Rescue. Climbing up and down it is a traditional SRL. If a person falls, the rescue function is engaged and the crank handle is used to hoist the person from the space.

KITS

MODEL	DESCRIPTION	COMPONENTS
T700000X	Confined Space Kit (Tripod, 60ft 3-Way SRL-R, Bracket, Pulley, Carabiner, Hoist Bracket, and 60' Hoist)	T100108, T200007, T100008B, T410060, T510080B, T510045, A100301
T700000XR	Person going into space, not hoisting materials. Works for fall arrest & rescue.	T100108, T410060, T100008B
T700000XRW	Same as above PLUS additional carabiner and pulley. Use for mounting 3-way and have cable run underneath the tripod head.	T100108, T410060, T100008B, T200007, A100301



A100301
CARABINER



T200007
PULLEY



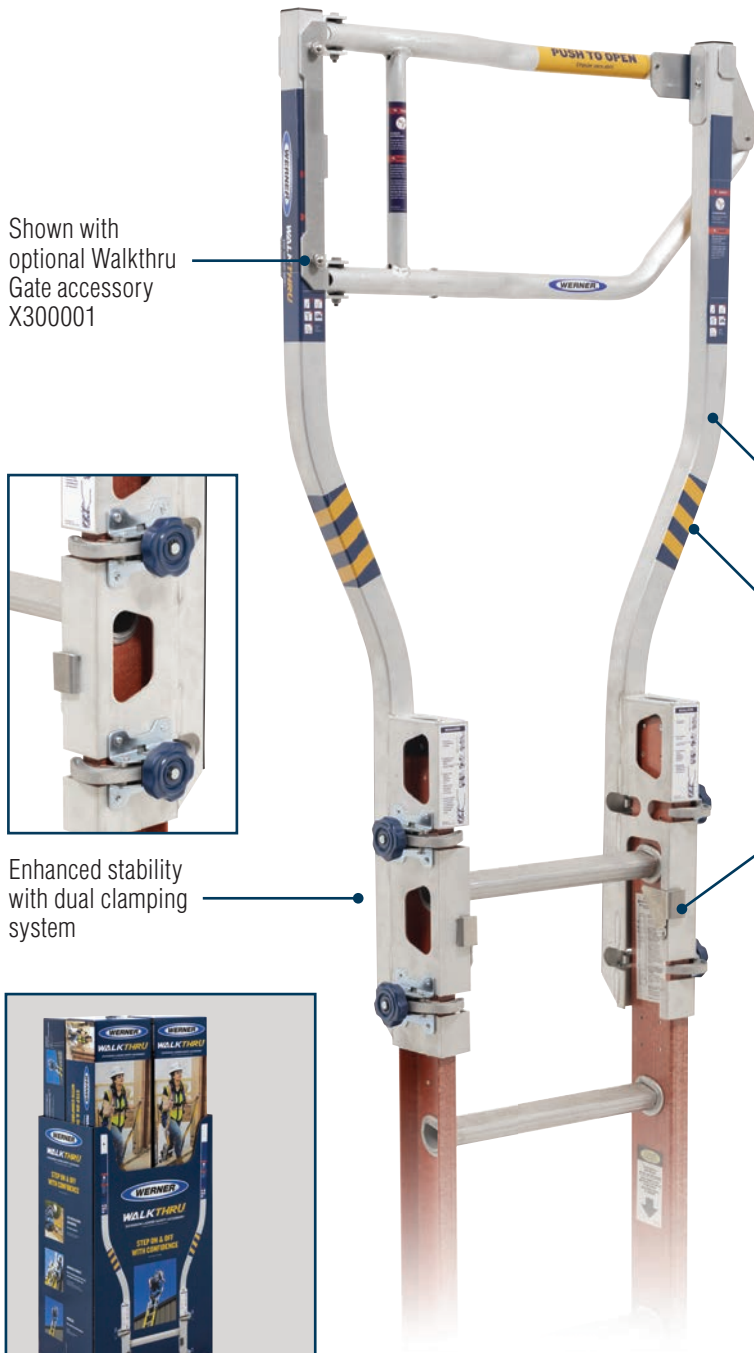
T100008B
SRL MOUNTING BRACKET



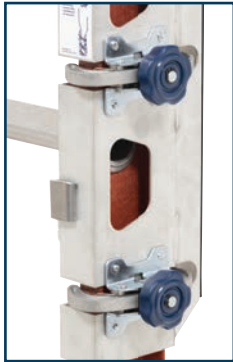
T410060
CLASS 1 MAX PATROL 60' SRL RETRIEVAL

SPECIFICATIONS

MODEL	ITEMS NAME	DIMENSIONS/LENGTH	PRODUCT WEIGHT	MATERIAL
T100108	8 ft Tripod	58 - 97 in	39 lbs	High Strength Aluminum Alloy
T410060	60 ft SRL Retrieval	60 ft Galvanized Steel Cable	32 lbs	Aluminum Housing
T510045	60 ft Hoist for Tripod	60 ft Galvanized Steel Cable	30 lbs	Steel
T510075	Hoist for Tripod	75 ft Galvanized Steel Cable	7 lbs	Carbon Steel
T510080	Hoist Bracket for T100108 8' Tripod	8.5 x 6 x 2 in	.3 lbs	Steel
T100008B	Bracket - Can be used for SRL or Hoist	11 in x 6 in x 2 in	3 lbs	Steel
T200007	Pulley	6 in x 5 in	0.5 lbs	Aluminum Pulley



Shown with optional Walkthru Gate accessory X300001



Enhanced stability with dual clamping system



X300010-MP4

- Provides ergonomic transition area from ladder to roof, eliminating the need to step around the ladder
- Wide base provides additional contact area on the worksurface making a safer transition to and from the access point
- Spring closed gate accessory also available
- Easy to install and uninstall

Brace arms are designed for optimal descending and handles positioned for best ergonomics

Violator markings for visibility

Latch spring mechanism fits securely in place

LADDER*	DUTY RATING	
Type IAA	Special Duty	375 lbs
Type IA	Extra Heavy Duty	300 lbs
Type I	Heavy Duty	250 lbs
Type II	Standard	225 lbs

Meets Compliance Standards
OSHA 1910 & 1926

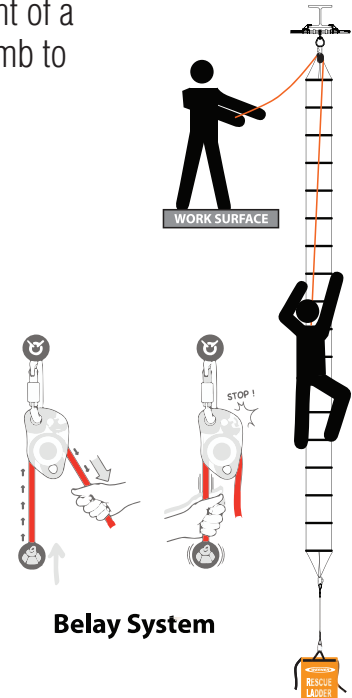


MODEL #	ITEM NAME	SHIPPING HEIGHT	SHIPPING LENGTH	SHIPPING WIDTH	SHIPPING WEIGHT	PRODUCT WEIGHT
X300000	Extension Ladder WalkThru	7.1 in	51 in	9.75 in	11 lbs	10.5 lbs
X300001	Extension Ladder WalkThru Gate	3.75 in	30.7 in	14.17 in	4 lbs	4 lbs
X300010-MP4	WalkThru Merchandiser 4 Pack	14.5 in	51 in	20 in	51 lbs	11 lbs

*Not compatible with 7800, 500-1,500-3,7100-1(manhole ladders only),9500-1,9500-2, D1300-2 & D1800-2EQ series ladders.

RESCUE LADDER KIT

The Rescue Ladder System is designed for rescuing a worker in the event of a fall with minimal work force training by allowing the victim to quickly climb to safety with the additional support from a patent pending belay system.



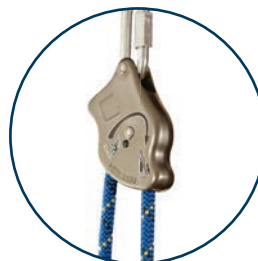
Rescue Ladder with Belay

T340018

- 18 ft length 2 in Nylon Web
- Aluminum Rungs
- 11 mm Nylon Rope
- Progress Capture Pulley
- 3,600 lb Gate Carabiner

Also available, Rescue Ladder Kit Basic 18'

T300018



18' web ladder with belay assist



Convenient ballistic nylon carry bag

TRAUMA STRAPS

The T320000 Suspension Trauma Relief Strap is designed to be used with a full body harness and helps relieve the discomfort of prolonged suspension after a fall arrest. The two piece design provides for quick and easy adjustment to fit users of all sizes, and is transferable from one harness to the next.



Suspension Trauma Relief Strap

T320000

- Attaches to any harness
- Two piece zipper case design
- Quick and easy length adjustment
- Transferable from one harness to another

Tool/Positioning Belt

Hip D-Rings



SMALL
M210001
MEDIUM/LARGE
M210003
X-LARGE
M210004
XX-LARGE
M210005

Belt with Pad



SMALL
M110001
MEDIUM/LARGE
M110003
X-LARGE
M110004
XX-LARGE
M110005

LiteFit Replacement Belt



38-48" BELT
M610001
41-51" BELT
M610002
45-55" BELT
M610004
48-58" BELT
M610005

ProForm/Blue Armor Replacement Belt



38-48" BELT
M620001
41-51" BELT
M620002
45-55" BELT
M620004
48-58" BELT
M620005
52-62" BELT
M620006

Pads

SHOULDER PADS
M010003



Twin Leg SRL Spacer

Designed to provide a connection point for twin leg SRLs. Prevents SRLs from sliding down the harness webbing and holds the dorsal D-ring in an upright position.



M020000

Reusable Lanyard Keeper

SOLD AS A 2 PACK
M000004



Closed

Open

D-Ring Extender

18" LENGTH D-RING/SNAP HOOK
M010000



18" LENGTH WEB LOOP D-RING EXTENDER
M013000

CONNECTING HARDWARE

Werner offers a variety of connecting hardware options for your SRLs.

Carabiners

3600 lb. Gate

3/4" GATE OPENING
A100301



2" GATE OPENING
A100303



3/4" GATE OPENING ALUMINUM
A100304



Twin Leg Adaptors

TWIN LEG CARABINER ADAPTOR
A100341



TWIN LEG PIN ADAPTOR
A100531



TWIN LEG SRL ADAPTOR
A100331



DROP SAFETY EQUIPMENT

Protect your tools, property and workers below. Quickly attaches to existing tools and meets ANSI/ISEA 121-2018

M440001 – Smartphone Jacket with 1lb Tether

- Meets ANSI/ISEA121-2018
- Easily secures your phone at height to protect it from dropping
- Jacket fits smartphones up to 3.8" x 7.1"
- Clear captive touch screen cover with audio perforations
- Transparent rear to accommodate all cameras and opening for fingerprint access
- Retractable tether included



M440002 – Tape Measure Jacket

- Meets ANSI/ISEA121-2018
- Quickly attaches to most commonly used tape measures
- No hook and loop straps to get dirty and degrade



M440003 – Drill Jacket

- Meets ANSI/ISEA121-2018
- Quickly attaches to most commonly used cordless power drills
- No hook and loop straps or zippers to wear out and degrade
- Designed for use with 5 lb Tool Tether



M430001 – 1lb Self Retracting Tool Tether

- Meets ANSI/ISEA 121-2018
- Maximum workload capacity: 1 lb
- Polymer covered stainless steel cable extends up to 42 inches
- Durable, impact resistant polycarbonate housing with stainless steel inner spring
- Anodized aluminum dual auto-locking carabiner
- Retraction force is 8 oz



M430005 – 5lb Self Retracting Tool Tether

- Meets ANSI/ISEA 121-2018
- Maximum workload capacity: 5 lb
- Polymer covered stainless steel cable extends up to 60 inches
- Durable, impact resistant glass filled ABS housing with stainless steel inner spring
- Anodized aluminum dual auto-locking carabiner
- Nylon strap / belt loop opening
- Retraction force is 6 oz



M410001, 2, & 3 – Tool Attachments

- Meets ANSI/ISEA 121-2018
- Maximum workload capacity: 5 lb
- Quickly attaches to existing tools
- Polyester web w/stainless steel D-Ring
- Tool Attachment: M400001 5 lb Rated Tool Tape
- Tether Attachment: D-Ring
- One pack includes 3 of same size tool attachments shown



M400001 – 5 lb. Rated Tool Tape

- Meets ANSI/ISEA 121-2018
- 1 in x 120 in roll
- Tape activates and bonds as it stretches
- Use with M410001, M410002 or M410003 Tool Attachments



M400003 – Tool Tether

- Heavy duty 15 lb tool capacity
- Stretch cord surrounded by durable webbing
- Retracts to 30 in and extends to 50 in
- Includes carabineer and drawstring
- Nylon material with drawstring and Carabiner end connectors



M400004 – Hard Hat Tether

- Meets ANSI/ISEA 121-2018
- Fits accessory slot on hard hat
- Clamp attachment to hard hat
- Buckle end fits around shoulder strap
- Hard hat not included





LEVEL 1: Fall Protection E-Learning (Awareness Level)

Who can attend: Anyone

Website – www.wernerco.com

Support tab → Training → Scroll Down to Fall Protection

- | | |
|------------------------|-------------------------|
| 1) Safety Videos | 2) Fall Protection Core |
| a. Walk It Down | Training (60 min) → |
| b. Harness Inspections | Earn your Certificate |



LEVEL 2: Fall Protection Virtual Training (Awareness Level)

Who can attend: Anyone

LIVE product WALK IT DOWN and CHAIR IN THE AIR™ demonstration with the WernerCo Fall Protection Team!

LEVEL 3: On-Site Product Demonstrations (Awareness Level)

Who can attend: All Employees

- A WernerCo Fall Protection Expert will do an in-person training at your facility on the A (Anchors) B (Body Harness) C (Connectors) D (Decent & Rescue) & E (Education) of Fall Protection
- A virtual meeting or phone call prior to the training is required to get to know your company processes and to and to also understand your training needs

LEVEL 4: Werner Fall Protection Training (Use Level)

Who can attend: This class is designed for users at height who are required to have knowledge of safe use of Fall Protection

- Identify proper equipment and system selection
- Hands on exercises
- Wallet card certificate of completion

LEVEL 5: Werner Fall Protection Training (Application Level)

Who can attend: Foreman and above (Safety Directors/Managers, Superintendents, Project Managers)

- Regulations relating to all fall protection topics
- Fall Hazard Identification and solutions according to the hierarchy of fall protection
- Detailed hands on inspections to determine when a system is determined unsafe
- Rescue requirements and options
- Lecture and additional hands on exercises
- Certificate of completion

Set Up Your Safety Training



Website: wernerco.com/us/support/training/schedule-safety-training

Please indicate your location and desired training courses. We will respond to set up a day and time.

Standard Features



Recessed Handles



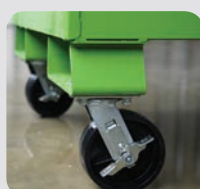
WATCHMAN® IV Lock System with 3-point latching



Convenient foot latch



Heavy-duty 16-gauge steel construction



Caster-ready 4-way skids



Emergency Storage

*First aid kit, fire extinguisher and personal eye wash not included.

Optional Accessories



Casters

MODEL 139-SK

SAFETY KAGE™

Capacity: **59.4 Cu. Ft.**
Ship Wt: **421 lbs.**

- 16g Diamond Punched steel panels
- Secure Fall Protection Storage
- First Aid Kit and Fire Extinguisher Storage



MODEL 139-SK-01

SAFETY KAGE™

Capacity: **59.4 Cu. Ft.**
Ship Wt: **483 lbs.**

- Heavy-duty 16g steel construction with fully arc-welded seams
- 16g Solid Steel panels allow for protection from harsh weather, yet provide ventilation
- Crane liftable, includes Knaack 497 crane lift kit for added mobility around jobsite



*Shown with optional casters

Uses Accessory Tray Model 21

MODEL 139-SK-02

SAFETY KAGE™

Capacity: **59.4 Cu. Ft.**
Ship Wt: **415 lbs.**

- Ventilated doors with integrated hooks
- 32 storage hooks under shelf



MODEL 139-SK-03

SAFETY KAGE™

Capacity: **59.4 Cu. Ft.**
Ship Wt: **383 lbs.**

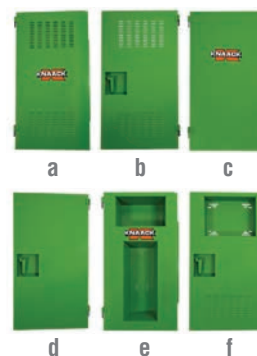
- Comes standard with ventilated doors
- Interchangeable doors for customization of cabinet



Available door options:

- SKV-01L – Ventilated Door, Left
- SKV-01R – Ventilated Door, Right
- SKS-01L – Solid Panel Door, Left
- SKS-01R – Solid Panel Door, Right
- SKC-01L – Safety Gear Compartment, Left
- SKC-01R – Safety Gear Compartment, Right

- 24 storage hooks under shelf
- Heavy-duty 3 point locking latch – flexibility for padlocks





CORPORATE HEADQUARTERS

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WERNERCO.COM