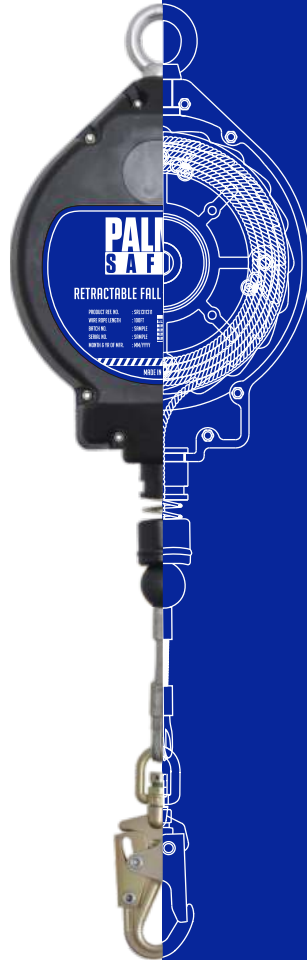


S R L

SELF RETRACTABLE
LIFELINE

INSTRUCTION MANUAL

**PALMER
SAFETY**



THE INSTRUCTIONS APPLIES TO THE FOLLOWING MODELS:
SRL1311311, SRL121132, SRL121122, SRL121142 & SRL1211412



Do not skip this instruction manual. Read the instruction manual carefully before using the equipment. If failed in doing so it may cause serious injury or Death.

GENERAL WORK PRODUCTS LLC 4912 MEHURIN STREET JEFFERSON, LA 70121

This manual must be read and understood in its entirety and used as part of fall protection training program as required by OSHA or any state regularity agency. These instructions are intended to meet the manufacturer instructions as required by ANSI Z 359.14 and OSHA 1926. The user must fully understand the proper equipment use and limitations.

TABLE- SPECIFICATION (ANSI SRL)

Model Number	Lifeline Material and Size	Lifeline Length	Maximum Arresting Force	Maximum Arrest Distance	Comply ANSI Z359.14 Class
SRL121132, SRL121122, SRL121142	Technora Webbing (Black) 0.8" width	6 ft (1.83m)	1800 lbs	24 inches (609 mm)	A
SRL1311311	7X19 Galvanized Steel cable (3/16" dia)	100 ft (30 m)	1800 lbs	54 inches (1372 mm)	B
SRL1211412	7X19 Galvanized Steel cable (3/16" dia)	60 ft (18 m)	1800 lbs	54 inches (1372 mm)	B

INTRODUCTION TO RETRIEVAL TYPE FALL ARRESTER LIFELINE :

introduces the Retrieval Fall Arrester SRL in Polymer casing which is coupled with hoisting winch to enable easy retrieval of a victim of a Fall. The SRL allows the fall to arrest and also allows easy hoist of the victim with help of its hoist function.

The Locking Pin on the side of the casing at the base of the handle allows this dual system to work in independent Fall Arrest & Winch modes.

It can be easily mounted on the leg of Megapod (Ref. SA17, SA17W) using universal mounting bracket for Retrieval SRL's.

Retrieval Type Fall Arrest SRL PCGS30R conforms to EN360:2002.

A. INSTALLATION : Follow step-1 to step-4 install this equipment :-

Step - 1 : Install the base of universal mounting bracket on Megapod with help of two pins and lock them with the cotter pin.

Step - 2 : Mount Retrieval SRL on the bracket by inserting the guided pulley's of Retrieval SRL into the Recess provided in the bracket.

Step - 3 : Now insert the locking pin into the bush of bracket and tight it to the fullest.

Step - 4 : Reel out the wire and guide it through the pulley of Megapod and connect to the Dorsal D-ring of the of the user's harness.

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INTRODUCTION TO LEADING EDGE SELF RETRACTABLE LIFELINE :

Each SRL in this range is constructed in such a way that if subjected to contact with a sharp edge in the event of a fall from a roof/ terrace etc, the retracted lanyard remains intact, while arresting the fall immediately.

Conforms for the vertical usage as per ANSI Z 359.14-2014 and Horizontal usage as per ANSI Z 359.14-2014 SRL-LE

- ♦ Connect the end of Lifeline, adjacent to Energy Absorber, to the dorsal attachment of the body support.
- ♦ LE range of SRL's are tested and suitable to be used on edges having radii not greater than 0.005".

POSSIBLE USAGE FOR ELECTRON RETRACTABLE FALL

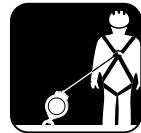


Fig 01



Fig 02

* It can be used where the Anchorage point is available at foot Level also. (refer fig 01)

HOW TO USE :

Follow below steps to use this equipment as single or double Lanyard. (refer fig 02)

STEP 1 : Connect the swivel eye of the retractable fall arrester to the dorsal attachment of the full body harness with the help of special connector PN 170 and PN 169 & ensure the connector is locked.

STEP 2 : Now connect the snap/scaffold hook at the termination end of the device to the structure and ensure that it is locked. You are now safe to move in normal speed. In the event of a fall, the Retractable Fall Arrester locks & also minimizes the impact forces on the body of user.

Similarly, it can be used where the anchorage point is available at foot level by just connecting the swivel eye of the retractable to the anchorage point and the hook at termination to the dorsal attachment of harness.

GENERAL REQUIREMENTS, WARNINGS AND LIMITATIONS:

- ♦ The Equipment is designed for use as a part of a personal fall protection system. Components must not be used for any other operation other than that which it has been designed and approved. Fall Arrest system are designed to comply with OSHA. Fall Restraint System must be designed by a Qualified Person, and must be installed and used under the supervision of a competent person.
- ♦ All authorized persons/users must refer the regulations governing occupational safety, as well as applicable ANSI or CSA standards. Please refer to product labeling for information on specific OSHA regulations, and ANSI and CSA standards met by product.
- ♦ Consult a doctor if there is any reason to doubt a user's ability to withstand and safely absorb fall arrest forces. Age, fitness, health conditions can seriously affect the worker when a fall occurs. Pregnant Women and minors should not use this equipment.
- ♦ Proper precautions should always be taken to remove any obstructions, debris, material, or other recognized hazards from the work area that could cause injuries or interfere with the operation of the system. All equipment must be inspected before each use according to the manufacturer's instructions. All equipment should be inspected by a qualified person on a regular basis.
- ♦ To minimize the potential for accidental disengagement, a competent person must ensure system compatibility.
- ♦ Equipment must not be altered in any way. Repairs must be performed only by the Manufacturer, or persons or entities authorized in writing by the manufacturer.
- ♦ Any product exhibiting deformities, unusual wear, or deterioration must be immediately discarded. Any equipment subject to a fall must be removed from service. The authorized person/user shall have a rescue plan and the means at hand to implement it when using this equipment.
- ♦ Never use fall protection equipment for purposes other than those for which it was designed. Fall protection equipment should never be used for towing or hoisting.

- ♦ All synthetic material must be protected from slag, hot sparks, open flames, or other heat sources. The use of heat resistant materials is recommended in these applications.
- ♦ Never use natural materials (manila, cotton, etc.) as part of a fall protection system.
- ♦ Do not expose this equipment to chemicals which may have a harmful effect on the materials used to construct it. Be especially aware of caustic environment, or those that contain high levels of organic acids or bases. If you are uncertain about the safe operation of this equipment in any environment, contact for further instructions.
- ♦ Do not use the equipment near sharp edges and abrasive surfaces.
- ♦ Do not use the equipment around moving machinery or electrical hazards.
- ♦ Self Retractable Lanyards should be used only with the combinations of components, sub-systems or both which may affect or interfere with the safe function of one another. Be certain that connecting devices are compatible and that other elements of the PFAS are safe to use and compatible before use.

TRAINING REQUIREMENTS:

The employer must provide a training program for each employee who might become exposed to fall hazards. The program must enable each employee to recognize the hazards of falling and must train each employee in the procedures to be followed in order to minimize these hazards. Relevant Federal, State, and local requirements, procedures, and standards must also be a part of training.

The employer must ensure that each employee has been trained, as necessary, by a Competent or Qualified Person in the nature of fall hazards in the work area, the correct erecting, maintaining, disassembling, and inspection of the fall protection systems being used, and the use of personal fall arrest systems.

RESCUE PLAN:

The user is required to have a rescue plan and the means at hand to implement the plan when using the equipment. The plan must be the event of a fall.

EQUIPMENT IS SUBJECTED TO A FALL:

Remove the equipment from service immediately if it has been subjected to the force of a fall arrest. Contact your distributor or about policies regarding replacement of components involved in a fall incident.

INSPECTION:

- ♦ ~~Only the manufacturer of this equipment or persons or entities authorized in writing by the manufacturer shall make repairs to fall protection equipment.~~
- ♦ The date of first inspection should be recorded by the employer on the equipment, and any serial number must be recorded on the owner's Inspection Log.
- ♦ Formal inspections must be made by either a Competent or Qualified Person on (at least) a semi-annual basis.

PRIOR TO EACH USE:

- ♦ Fall protection equipment must be inspected by the user for defects, damage, or deterioration.
- ♦ Any suspected defective equipment must be removed from service immediately.
- ♦ If the manufacturer's label is not legible or is missing, the equipment must be removed from service.
- ♦ Fall protection equipment must be removed from service upon evidence of defects, damage, or deterioration, or upon expiration of the manufacturer's specified service limits, whichever

DESCRIPTION: Blok Self Retracting Lifelines. See Figure 1 for available SRL models and features.

PART LIST	
S. NO.	ITEM/ DESCRIPTION
A	RATCHET CASING
B	PLAIN CASING
C	ANCHORAGE EYE
D	GALVANIZED WIRE ROPE Ø5mmx15m
E	SHOULDER
F	FERRULE
G	DAMPER SPRING GUIDE
H	DAMPER SPRING CAP
I	DAMPER SPRING
J	FERRULE
K	SWIVEL STEEL SNAP HOOK (122)
L	WEBBING 25mm
M	WEBBING GUIDE
N	SWIVEL STEEL SNAP HOOK (144)

2012	NAME	SIGN	DATE	TITLE:	FALL ARREST BLOCK	
DGN	ANANT		26.12.12			
DRN	AJAY		26.12.12	MATL.	TYPE: ---	
CHD	SHYAM		26.12.12		DRG. NO. ---	SCALE 1 : 2
APPR	R.NIGAM		26.12.12		REF. NO. ---	REV. NO. 00

Unspecified tolerance as per IS 2102:1980 (Medium grade)

comes first.

MAINTENANCE, CLEANING, AND STORAGE:

Repairs to equipment must be administered only by a representative or person or entity authorized by . Contact to request equipment maintenance and/or repair. Cleaning after use is important for maintaining the safety and life of the equipment. Clean the equipment of all dirt, corrosives, and contaminants. If the equipment cannot simply be wiped clean use a mild soap and water. Rinse, wipe, and hang to dry. Store equipment where it cannot be affected by heat, light, excessive moisture, oil, chemicals, or other degrading elements.

WARNING

Consult with your medical doctor if there is reason to doubt your fitness to safely absorb the shock from a fall arrest. Age, fitness, and health conditions can seriously affect a worker's ability to withstand falls. Pregnant women and minors must not use any Fall Protection equipment.

DESCRIPTION OF PRODUCT:

Retractable: All Retractable are hereby referred to as Self Retracting Lifeline (SRL). The device is used to safely expand the working area where a harness with a 6 ft. lanyard is not adequate. Also, a SRL is designed to reduce the shock loading to the body of a worker by limiting the distance of a fall. The device allows for complete freedom of movement. The SRL is to be considered part of a personal fall arrest system. The SRL is to be used as part of a complete fall arrest system. PFAS normally include the use of a full body harness, anchorage connector such as a carabiner and the SRL.

Self Retracting Lifeline: Includes a swivel eye anchorage, self-locking swivel snap hook with

impact indicator, and 3/16" galvanized wire cable/1" Polyester Webbing. SRL also comes with a Karabiners and tag line to be used with the device to avoid improper use.

PRODUCT APPLICATION INFORMATION:

The SRL is used in a stationary or mobile manner. As a stationary device, the SRL would be mounted to an approved fixed anchorage connector directly overhead. The SRL would extend as the user moves away from the anchor point and it retracts as the user moves back towards the anchorage point. As the SRL is used in a mobile manner, the device should be traveling on a steel cable, rope or fixed rail traveling from one anchorage connector to the other.

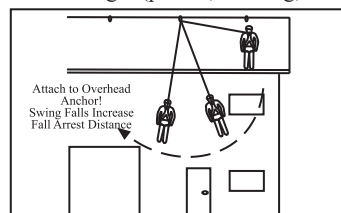
LIMITATIONS:

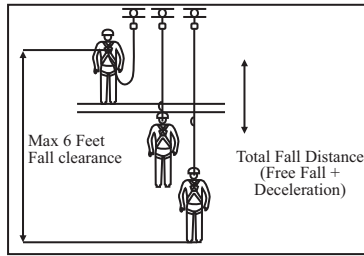
Consider the following application limitations before using this equipment.

- ♦ **Capacity:** The SRL is to be used by an individual with a combined weight (person, clothing, tool, etc.) of 90 pounds minimum and no more than 310 lbs maximum. No more than one person may be connected at one time.
- ♦ **Corrosion:** Leaving the SRL in an environment for long periods of time that could cause corrosion of metal parts is not warranted in any way and must not be done. Use caution when working around corrosive compounds such as ammonia, sewage, fertilizers, seawater or other corrosive environments, may require more frequent inspections or servicing. These increased inspections and servicing are required to ensure corrosive damage is not impacting the performance of the SRL.
- ♦ **Chemical Hazards and Heat:** Extreme caution must be taken when working in or around environments containing acid or caustic chemicals, particularly at elevated temperatures. Damage will result to GFP SRL's in this environment. Chemical damage is difficult to detect and it is recommended that the lifeline be replaced periodically to ensure safety of the workers. Additionally, this SRL is not to be used in high temperature environments. The SRL must be protected when using near welding, metal cutting, or similar activities. Hot sparks and slag can damage this equipment. Users must inspect SRL prior to each use.
- ♦ **Electrical Hazards:** For web and wire rope models, there is a possibility of an electric current flowing through the lifeline. Moisture absorbed by the lifeline may provide a path for electrical current to flow, resulting in electrical shock. Use caution where the lifeline may contact high voltage power line.
- ♦ **Locking Speed:** Extreme caution should be taken when using this device whereas an obstructed fall could occur as well as when someone must perform work in a confined or cramped space. Working in these types of environments could limit the speed at which the locking mechanisms engage. Extreme caution should be taken when working on low pitched roofs, where a worker may slide instead of fall. A clear path is required to ensure positive locking of the SRL.
- ♦ **Capacity:** The SRL is for use by one person with a combined weight (person, clothing, tools, etc.) of 90 lbs. minimum and 310 lbs. maximum.

CONSIDERS WHEN CALCULATING DISTANCE:

- ♦ Distance of Deceleration
- ♦ Movement of harness attachment element (D-ring)
- ♦ Free Fall Distance





- Worker Height (Worker's height could affect the free fall distance)
- Elevation of Anchorage Connector
- Lengths of Connecting Subsystems

APPLICABLE STANDARDS:

Refer to potential applicable standards. Standards might include OSHA regulations depending on the type of work, and also might include state regulations where applicable. Consult regulatory agencies for more information on personal fall arrest system and associated components. This product is designed to comply with OSHA and ANSI Z359.14 standards when used properly, and in accordance with manufacturer's instructions.

LIMITATIONS CONTINUED:

- **Swing Falls:** Swing falls occur when the anchorage point is not directly above the point where a fall occurs. The force of striking an object in a swing fall may cause serious injury or death. Minimize the risk of a swing fall by working as close to the anchorage point as possible. Do not permit a swing fall if injury could occur. Swing fall will significantly increase the clearance required when a self retracting lifeline or other variable length connecting system is used.
- **Potential Environmental Hazards:** Use of fall protection equipment in areas with environmental hazards may require additional precautions to prevent injury to the user or damage to the equipment. Hazards may include but are not limited to: chemicals, corrosive environments, high voltage power lines, gases, moving machinery, and sharp edges.

SYSTEM REQUIREMENTS:

- **Compatibility of Components:** Fall Protection equipment is designed to be used with approved components. Please contact if you have a question regarding compatibility. Making substitutions without approval from Protection may lead to injuries and or death by compromising the safety and reliability of any component or that of the complete system. A qualified and competent person can make a determination on compatibility of equipment from different manufacturers. If in doubt, please contact Fall Protection for clarification.
- **Compatibility of Connectors:** Connectors (D-rings, hooks, carabiners) must be capable of supporting at least 5,000 lbs. (22kN). Do not use equipment that is not compatible. Non-compatible connectors may unintentionally disengage. Self locking snap hooks and Karabiners

are required by ANSI and OSHA. Connectors must be compatible in size, shape, and strength.

- **Making Connections:** Only use self-locking snap hooks and carabiners with any Fall Protection equipment. Do not use equipment that is not compatible. If you have any questions on compatibility.

WARNING:

Large throat opening snap hooks should not be connected to standard size D-rings or similar objects which will result in a load on the gate if the hook or D-ring twists or rotates. Large throat snap hooks are designed for use on fixed structural elements such as rebar or cross members that are not shaped in a way that can capture the gate of the hook.

PERSONAL FALL ARREST INFORMATION:

- **Personal Fall Arrest System (PFAS):** Personal fall arrest systems used with this equipment must meet applicable state, federal, OSHA, and ANSI requirements. A full body harness must be worn when this equipment is used as a component of a personal fall arrest system. As required by OSHA, the personal fall arrest system must be capable of arresting the user's fall with a maximum arresting force of 1,800 lbs., and limit the free fall to six feet or less.

WARNING:

Do not alter or intentionally misuse this equipment. Consult with when using this equipment in combination with components or subsystems other than those described here in this manual and or other information. Use caution when using this equipment around moving machinery, electrical and chemical hazards, and sharp edges.

OPERATION, USE AND PLAN:

- **Anchorage:** The anchorage to which the SRL is attached must sustain static loads applied in the directions permitted by the fall arrest system of at least 3,600 lbs. with certification of a qualified person, or 5,000 lbs. without certification. Refer to OSHA and ANSI for specific definition. This device is to only be used by one person. When more than one personal fall arrest system is attached to the same structure, the strength requirements stated above must be multiplied by the number of personal fall arrest systems attached to the structure.
- **Horizontal Systems and Tripods:** In applications where an SRL is used in conjunction with a horizontal system or with Megapod, ensure the support structure and or the horizontal system components are compatible.

Horizontal systems must be designed and installed under the supervision of a qualified engineer.

- **Anchorage Selection:** Select an anchorage point capable of support at least 5,000 lbs. Additionally, select a location for anchorage of the SRL that will avoid a free fall and swing fall hazards. To prevent an increased free fall distance, do not work above the anchorage location.
- **Free Fall:** Avoid slack in the line and do not lengthen the SRL by connecting a lanyard or other snap hooks directly to the retractable.

Do not use this device at or below your feet. This will increase your free fall distance beyond the allowable limits set by OSHA and exceed the capabilities of the SRL to safely arrest a fall

- **Swing Falls:** Swing fall will occur when the anchorage point is not directly over the head of the worker or directly above the point where a fall occurs. The force of striking an object in a swing fall may cause serious injury including death. Minimize swing falls by working as directly below the anchorage point as possible. In all situations where a swing fall can occur, the likelihood of an injury can occur. Please contact Fall Protection if you have questions on a

particular application involving one of our retractable.

- ♦ **Fall Clearance:** Ensure that there is always adequate clearance in the path of a fall to avoid striking an object or lower level. A minimum of six feet from the working level to the lower level or nearest obstruction is recommended as long as the SRL is attached directly over head of the worker and the worker is not in danger of insult as a result of a swing fall hazard.
- ♦ **Sharp Edges:** Unprotected and sharp edges can damage the lifeline. Please make sure to avoid working where this can occur and provide protection where possible. A manufactured energy absorbing device can be added to aid in reducing the impact forces on the entire device. For more

INSPECTION OF SELF RETRACTING LIFELINES:

- ♦ **Before each use of this equipment inspect it according to the following guidelines:** A formal inspection of fall protection products/components must be performed at least every six months by a competent person other than the user. The frequency of formal inspections should be based on conditions of use or exposure. Record the inspection results in the inspection and maintenance log at the end of this manual. OSHA 1910.66, OSHA 1926.502 and ANSI Z359.14 requires an inspection of equipment before each use. Before using this equipment, record the serial number information from the label in the inspection and maintenance log at the end of this manual.
- ♦ **Annually:** ANSI requires a formal inspection of the SRL be completed by a competent person other than the user at least twice a year. More formal and frequent inspections may be required based upon the severity and environmental conditions of the workplace. Retractable, unless otherwise marked, are required to be recertified every two years from the date of first use.

WARNING:

If inspection reveals an unsafe or defective condition, remove the product from service and send product back to authorized service center.

- ♦ **After a Fall Arrest:** Inspect the impact indicator on the snap hook of the SRL and look for an exposed red color band. Do not attempt to reset the impact indicator. Remove the retractable from service immediately and return to or an authorized repair center. If using a retractable with a webbed lifeline, then inspection of the shock pack is required. Remove retractable from service if there are any deformation, elongation or other signs of the shock pack being torn or deployed. If inspection reveals an unsafe condition, remove unit from service immediately and destroy, or contact an authorized service center for repair.

INSPECTING THE SELF RETRACTING LIFELINE:

Step 1: Inspect for loose screws and bent or damaged parts.

Step 2: Inspect housing for distortion, cracks or other damage
Ensure the swivel eye is not damaged or distorted in anyway. Make sure the swivel eye turns freely.

Step 3: The lifeline must fully extend and retract without hesitation or creating a slack line condition.



Step 4: Ensure the device locks up when lifeline is jerked sharply.

Step 5: The labels must be present and fully legible with inspection log information completed.

Step 6: Look for signs of corrosion on the entire unit.

Step 7: Wire rope inspection must include identifying cut kinks, broken wires, bird-caging, corrosion, welding splatter, chemical damage, or severely abraded areas. Check all thimbles etc... for excessive wear including cracks or separation of metal components.

Step 8: Webbed lifeline inspection must include identifying frayed strands, broken webbing, burns, cuts, and abrasions. Inspect for excessive heat, paint build-up, soiling rust, or chemical damage indicated by brown or discolored areas.

Step 9: Inspect connecting hooks or Karabiners for signs of damage, corrosion or excessive wear.

Step 10: Record inspection results in the inspection and maintenance log found in this manual. Clearly check off month the SRL was inspected on the label of the housing.

CABLE INSPECTION:

When inspecting SRL's that utilize cable lifelines, it is critical to look for the following damages and deterioration that will result in malfunction of the unit and potentially unsafe conditions.

- ♦ **Crushing:** The cable will often get crushed or bent while being used on a job site. Cable that is crushed or bent will damage the retractable and thus the unit should be immediately taken out of service and returned to or authorized repair center.
- ♦ **Cutting:** Movement over sharp edges or other objects while the cable is under tension can result in damaged strands and broken wires. If, through inspection of the retractable lifeline prior to each use, it is found to have any broken strand, immediately remove from service and return to or an authorized repair center.
- ♦ **Abrasion:** Abrasion can result from normal wear. Particular attention must be paid to the outer wire strands as they with each use, it is found have damage or deterioration from abrasion, immediately remove from service and return to or an authorized repair center.
- ♦ **Kinking:** Any deformation in the cable whereas the lifeline appears to be bent, requires the retractable to be immediately removed from service and returned to or an authorized repair center.
- ♦ **Corrosion, Arc or Heat Damage:** Extreme caution must be taken to avoid any potential damage as a result of using a retractable within an environment where corrosive compounds, welding, or high heat may exist. Corrosive damage could cause the cable to crack. Welding damage would result in fused wires and thus change the characteristics of the strength with regards to the wire. If the retractable is used in these environments, the retractable lifeline needs to be closely examined for damage.

PLAN THE FALL PROTECTION SYSTEM:

Before installation plan your system. Consider all factors that will affect your safety during use of this equipment. The following list gives important points to consider when planning your system:

- ♦ **Anchorage:** Select a rigid anchorage capable of supporting the loads no less than 5,000 lbs per worker attached.
- ♦ **Sharp Edges:** Avoid working where system components may be in contact with, or abrade against, unprotected sharp edges.

- ♦ **After a Fall:** Components which have been subjected to the forces of arresting a fall must be removed from service and destroyed. Retractable must be returned for servicing to an authorized repair center.
- ♦ **Rescue:** The employer must have a rescue plan when using this equipment. The employer must have the ability to perform rescue quickly and safely.

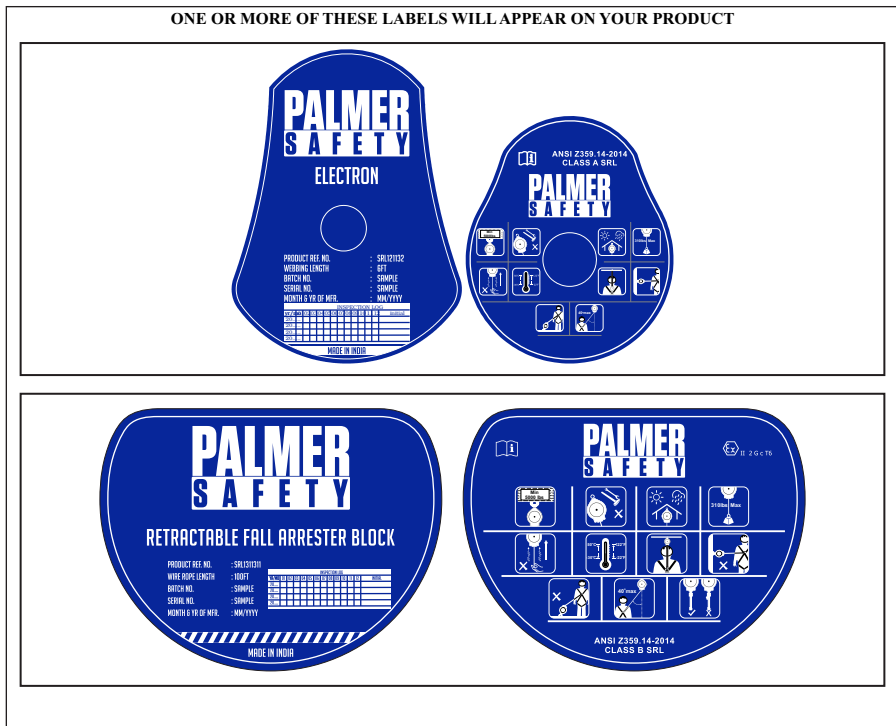
INSTALLATION REQUIREMENTS:

The following requirements outline the proper installation procedures to be followed.

LOCATION:

- ♦ **Select a location on an appropriate strength anchorage that will provide overall safety and proper loading.** The anchorage must be free of deformities or defects that may weaken the structure. The anchorage to which the SRL is attached must be capable of sustaining static load in the directions applied by the personal fall arrest systems of at least 3,600 lbs. with certification of a qualified person, or 5,000 lbs. without certification.
- ♦ When more than one person is attached to the same structure, the strength requirements stated above must be multiplied by the number of personal fall arrest systems.

ONE OR MORE OF THESE LABELS WILL APPEAR ON YOUR PRODUCT



INSPECTION AND MAINTENANCE LOG:

All Retractable, must be serviced every two years form date of first use.

Serial Number: _____ (Log unit serial number found on backside of label)

Model Number: _____ (Model number found on backside of label)

Date Purchased: _____ Date of First use: _____

Inspection Date: _____ (Mark date of inspection)

Inspection Items Noted: (Refer to inspection guidelines in this manual)

- 1.
- 2.
- 3.
- 4.
- 5.

Corrective Action Taken: _____

Approved By: _____ Date: _____

Inspection Date: _____ (Mark date of inspection)

Inspection Items Noted: (Refer to inspection guidelines in this manual)

- 1.
- 2.
- 3.
- 4.
- 5.

Corrective Action Taken: _____

Approved By: _____ Date: _____

Inspection Date: _____ (Mark date of inspection)

Inspection Items Noted: (Refer to inspection guidelines in this manual)

- 1.
- 2.
- 3.
- 4.
- 5.

Corrective Action Taken: _____

Approved By: _____ Date: _____

Mark on the retractable label that the device has been inspected. Failure to do so voids warranty of product.



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