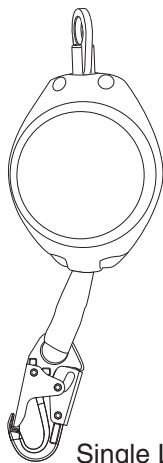


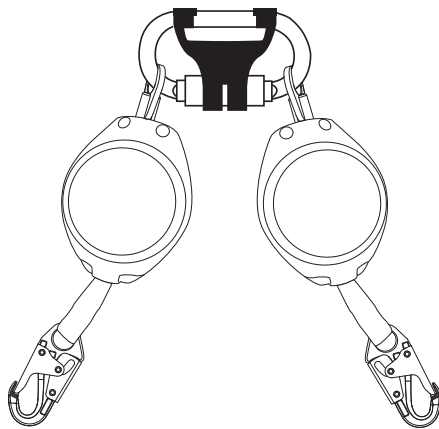
Appendix D BaseLine™ Self Retracting Lifelines

USER INSTRUCTIONS

Model	Length	Maximum Arrest Distance	Average Arrest Force	ANSI Standard	Lifeline	Lifeline Hook	Rated Capacity
R530007	7 ft	36 inches	900 pounds	Z359.14-2014 Class B	1 inch Dyneema® Webbing	Steel Snap Hook	310 pounds
R530007-R	7 ft	36 inches	900 pounds	Z359.14-2014 Class B	1 inch Dyneema® Webbing	Aluminum Rebar Hook	310 pounds
R530007-SR	7 ft	36 inches	900 pounds	Z359.14-2014 Class B	1 inch Dyneema® Webbing	Steel Rebar Hook	310 pounds
R531007	7 ft	36 inches	900 pounds	Z359.14-2014 Class B	1 inch Dyneema® Webbing	Steel Snap Hook	310 pounds
R531007-R	7 ft	36 inches	900 pounds	Z359.14-2014 Class B	1 inch Dyneema® Webbing	Aluminum Rebar Hook	310 pounds
R531007-SR	7 ft	36 inches	900 pounds	Z359.14-2014 Class B	1 inch Dyneema® Webbing	Steel Rebar Hook	310 pounds
R530011	11 ft	36 inches	900 pounds	Z359.14-2014 Class B	1 inch Dyneema® Webbing	Steel Snap Hook	310 pounds
R530011-R	11 ft	36 inches	900 pounds	Z359.14-2014 Class B	1 inch Dyneema® Webbing	Aluminum Rebar Hook	310 pounds
R530011-SR	11 ft	36 inches	900 pounds	Z359.14-2014 Class B	1 inch Dyneema® Webbing	Steel Rebar Hook	310 pounds



Single Leg



Twin Leg

NOTE: Werner Fall Protection BaseLine™ Self-Retracting Lifeline models must NOT be used in Leading Edge applications. ALWAYS keep lifeline from contacting sharp or abrasive edges and surfaces.

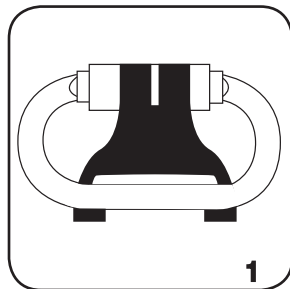
WARNING:

ALL components of the personal fall arrest system must be selected and determined to be suitably compatible with Werner BaseLine™ SRL by a Competent Person.

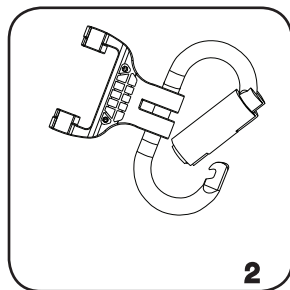


DUAL-LEG CONFIGURATIONS:

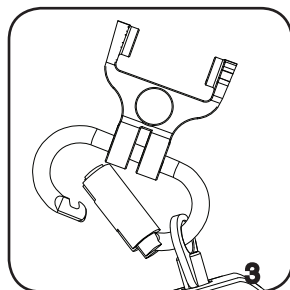
1. When using dual leg SRL configuration, make sure to maintain 100% tie-off at all times. ALWAYS maintain one engaged snap hook or rebar hook attached to an appropriate anchorage connector, while hooking disengaged snap hook or rebar hook.



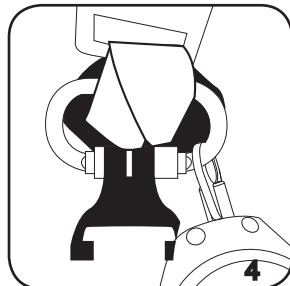
2. Unclip plastic keeper and slip it off gate. See figures 1 and 2.



3. Open gate and connect first SRL unit. Move connection point around connector. See figure 3.



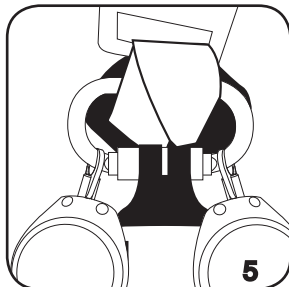
4. Hook connector around both webbing straps on the back plate; follow the path of the back D-ring. See figure 4.



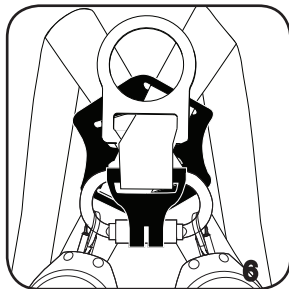
Appendix D BaseLine™ Self Retracting Lifelines

USER INSTRUCTIONS

5. With first SRL unit and webbing in place, connect second SRL unit. See figure 5.



6. Reposition the plastic keeper, locating SRL units and webbing in each respective slot. See figure 6.



7. **ONLY** use with Werner Fall Protection Self Retracting Lifelines designed to be back mounted.

HORIZONTAL SYSTEMS:


Applications where the SRL is used horizontally or with a horizontal system, the SRL and horizontal system components must be compatible. Both the horizontal and vertical distances are required for clearance calculations. Horizontal systems must be designed and installed under the supervision of a qualified person.

WARNING

Read all warnings and instructions in User Manual prior to use and follow accordingly. If missing, contact Werner Co. for a replacement. Inspect product prior to each use, then at least monthly by a competent person who is not a user. Before use withdraw and retract some webbing and tug sharply to ensure that the pawls engage properly and the unit retracts normally. Avoid exposure to sharp edges, chemicals, or environmental hazards that could weaken the product. User repairs or alterations are **NOT** permitted.

Only the harness back D-ring (A) to be used for fall arrest. Verify connectors are compatible (see User Manual). Ensure that the anchorage strength is 5,000 lbs. (22kN) or more, or certified by a Qualified Person to take twice the foreseeable load. To minimize swing fall, anchor as directly above work area as possible. Check for unobstructed clearance beneath. Do not permit the lifeline to become slack. Verify that this product is suitable for the chosen fall protection. See instructions for suitability for horizontal use and horizontal lifeline compatibility.

If the stitching is torn, this indicates that the product has seen a fall and should be removed from service. See the User Manual for more details. User must be trained before using this product.

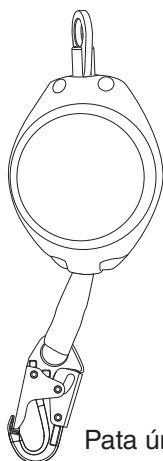


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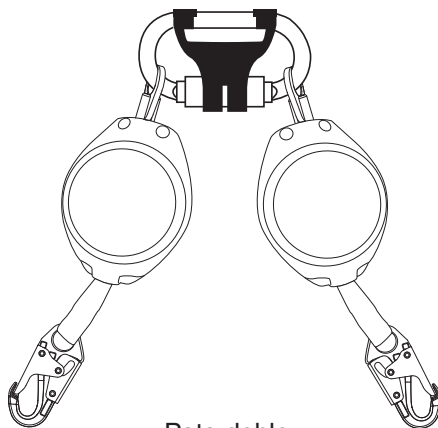
Anexo D - Cuerdas Salvavidas Auto-Re retráctiles BaseLine™

INSTRUCCIONES PARA EL USUARIO

Modelo	Longitud	Distancia de detención máxima	Fuerza de detención	Norma ANSI cumplida	Cuerdas salvavidas	Cuerdas salvavidas gancho	Capacidad nominal
R530007	7 pies (2.15 m)	36 pulgadas (914 mm)	900 libras (4 kN) Prom	Z359.14-2014 Clase B	Dyneema® 1 pie (25 mm)	acero mosquetón	310 libras (141 kg)
R530007-R	7 pies (2.15 m)	36 pulgadas (914 mm)	900 libras (4 kN) Prom	Z359.14-2014 Clase B	Dyneema® 1 pie (25 mm)	aluminio gancho estructura	310 libras (141 kg)
R530007-SR	7 pies (2.15 m)	36 pulgadas (914 mm)	900 libras (4 kN) Prom	Z359.14-2014 Clase B	Dyneema® 1 pie (25 mm)	acero gancho estructura	310 libras (141 kg)
R531007	7 pies (2.15 m)	36 pulgadas (914 mm)	900 libras (4 kN) Prom	Z359.14-2014 Clase B	Dyneema® 1 pie (25 mm)	acero mosquetón	310 libras (141 kg)
R531007-R	7 pies (2.15 m)	36 pulgadas (914 mm)	900 libras (4 kN) Prom	Z359.14-2014 Clase B	Dyneema® 1 pie (25 mm)	aluminio gancho estructura	310 libras (141 kg)
R531007-SR	7 pies (2.15 m)	36 pulgadas (914 mm)	900 libras (4 kN) Prom	Z359.14-2014 Clase B	Dyneema® 1 pie (25 mm)	acero gancho estructura	310 libras (141 kg)
R5300011	11 pies (3.38 m)	36 pulgadas (914 mm)	900 libras (4 kN) Prom	Z359.14-2014 Clase B	Dyneema® 1 pie (25 mm)	acero mosquetón	310 libras (141 kg)
R5300011-R	11 pies (3.38 m)	36 pulgadas (914 mm)	900 libras (4 kN) Prom	Z359.14-2014 Clase B	Dyneema® 1 pie (25 mm)	aluminio gancho estructura	310 libras (141 kg)
R5300011-SR	11 pies (3.38 m)	36 pulgadas (914 mm)	900 libras (4 kN) Prom	Z359.14-2014 Clase B	Dyneema® 1 pie (25 mm)	acero gancho estructura	310 libras (141 kg)



Pata única



Pata doble

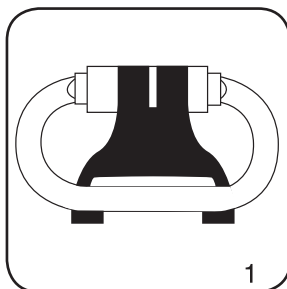
NOTA: Los modelos de cuerdas salvavidas auto-re retráctiles BaseLine™ de protección contra caídas de Werner NO se deben utilizar en aplicaciones de borde delantero. SIEMPRE evite que la cuerda salvavidas haga contacto con bordes y superficies filosos o abrasivos.

ADVERTENCIA:

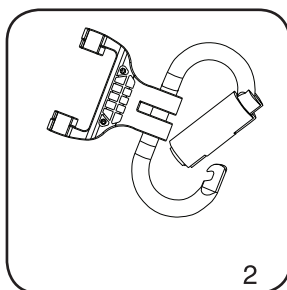
TODOS los componentes del sistema personal de detención de caídas deben ser seleccionados y determinados como compatibles con la cuerda salvavidas auto-re retráctil BaseLine™ de Werner por parte de una persona competente.

CONFIGURACIONES DE PATA DOBLE:

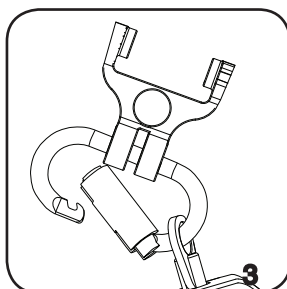
1. Al utilizar la configuración de cuerda salvavidas auto-retráctil de pata doble, asegúrese de mantener el 100% de amarre en todo momento. SIEMPRE mantenga un gancho de cierre resortado o un gancho para barra de refuerzo conectado a un conector de ancladero apropiado, mientras engancha el otro gancho de cierre resortado o gancho para barra de refuerzo.



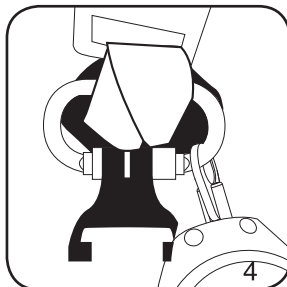
2. Libere la abrazadera plástica y deslícela fuera de la puerta. Vea las figuras 1 y 2.



3. Abra la puerta y conecte la primera unidad de cuerda salvavidas auto-retráctil. Mueva el punto de conexión alrededor del conector. Vea la figura 3.



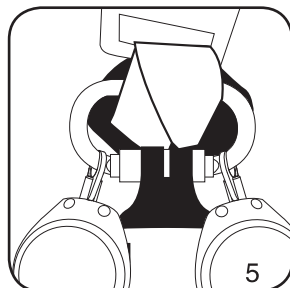
4. Enganche el conector alrededor de ambas correas tejidas en la placa de espalda: siga la trayectoria del anillo en "D" de espalda. Vea la figura 4.



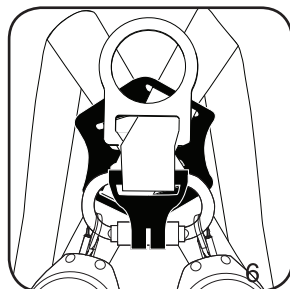
Anexo D - Cuerdas Salvavidas Auto-Re retráctiles BaseLine™

INSTRUCCIONES PARA EL USUARIO

5. Con la primera unidad de cuerda salvavidas auto-re retráctil y correas tejidas en su sitio, conecte la segunda unidad de cuerda salvavidas auto-re retráctil. Vea la figura 5.



6. Posicione nuevamente la abrazadera plástica, colocando las unidades de cuerdas salvavidas auto-re retráctiles y correas tejidas en cada ranura respectiva. Vea la figura 6.



7. SOLO utilice cuerdas salvavidas auto-re retráctiles de marca Werner, diseñados para ser montado en la espalda.

Sistemas horizontales

Aplicaciones donde se utiliza el SRL horizontalmente o con un sistema horizontal, el SRL y los componentes del sistema horizontal deben ser compatibles. Las distancias horizontal y vertical, ambas son requeridas para los cálculos de espacio libre. Sistemas horizontales deben ser diseñados e instalados bajo la supervisión de una persona cualificada.

