DBI SALA®

The Ultimate in Fall Protection

CE

EN 360: 2002

CE Type Test

No. 0321
Satra Technology Centre
Wyndham Way
Telford Way
Kettering, Northants
NN16 8SD, UK

CE Production Quality Control

No. 0086
BSI Product Services
Kitemark Court
Davy Avenue
Knowlhill, Milton Keynes
MK5 8PP, UK

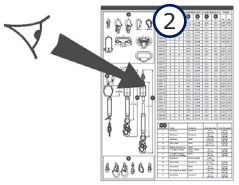
NANO-LOK™

SELF RETRACTING LIFELINES

Model Numbers: *(See Figure 1)*

INSTRUCTION MANUAL

1

	C	H	I	K	L	M		A	C	E	M	N
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3101467					1			EN 362				
3101201			1					EN 362				
3101205	EN 362							EN 362				

FORM NO: 5903614
REV: B

Hot Work *See next page for Hot Work models...*

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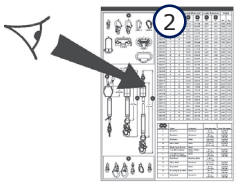
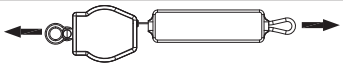
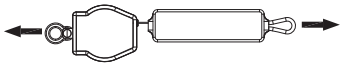
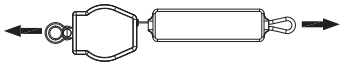
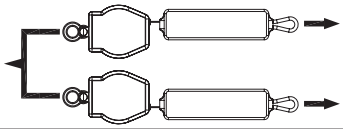
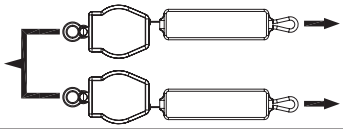
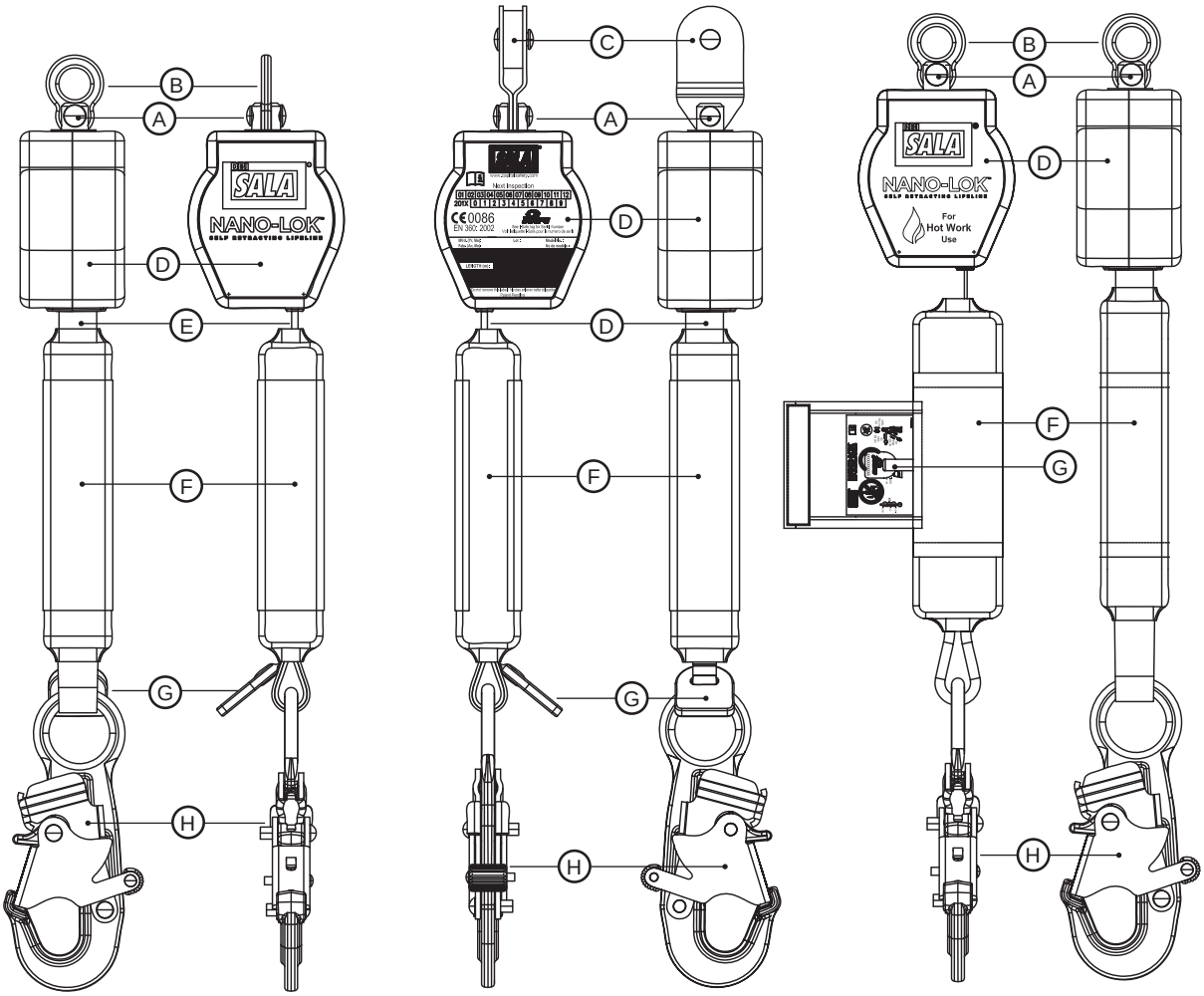
1													
	C	H	I	K	L	M		A	C	E	M	N
3101521		1							1			
3101522		1									1	
3101523				1				1				
3101524			1						2			
3101525			1								2	

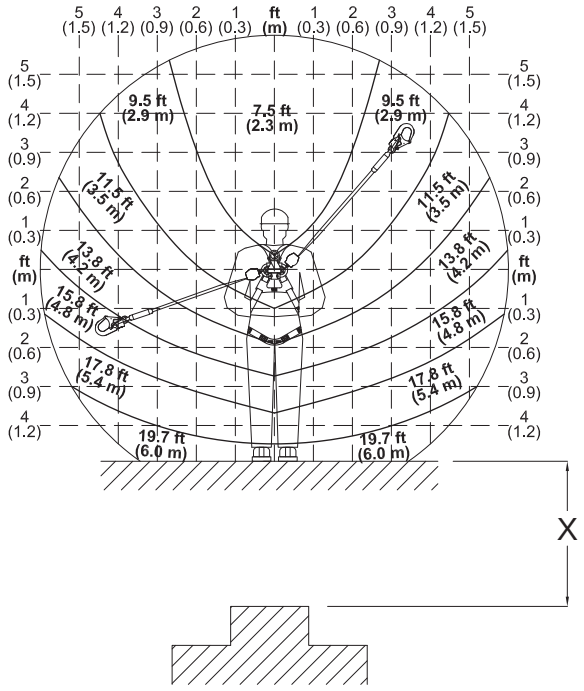
Hot Work - Fire Resistant Nano-Lok™ SRLs

CE Type Test	CE Production Quality Control
No. 0086 BSI Product Services Kitemark Court Davy Avenue Knowlhill, Milton Keynes MK5 8PP, UK	No. 0086 BSI Product Services Kitemark Court Davy Avenue Knowlhill, Milton Keynes MK5 8PP, UK

2


B
A
SALA
NANO-LOK
SELF RETRACTING LIFELINES
D
E
F
G
H
C
Next Inspection
CE 0086
EN 360:2002
For
Hot Work
Use

3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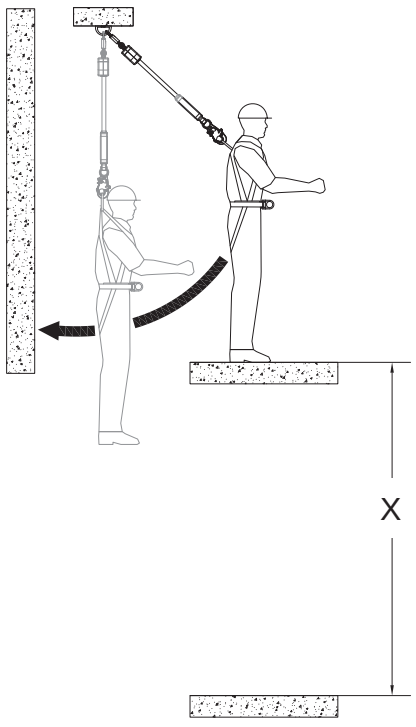
(1.5) (1.2) (0.9) (0.6) (0.3) (0.3) (0.6) (0.9) (1.2) (1.5)
9.5 ft (2.9 m)
7.5 ft (2.3 m)
9.5 ft (2.9 m)
11.5 ft (3.5 m)
11.5 ft (3.5 m)
13.8 ft (4.2 m)
13.8 ft (4.2 m)
15.8 ft (4.8 m)
15.8 ft (4.8 m)
17.8 ft (5.4 m)
17.8 ft (5.4 m)
19.7 ft (6.0 m)
19.7 ft (6.0 m)
X

4


X

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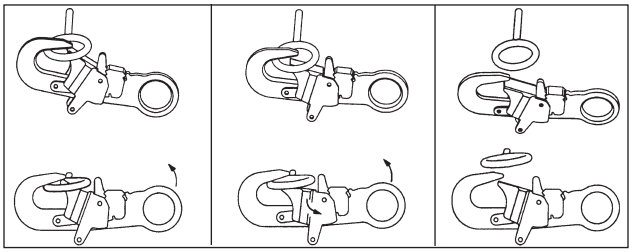

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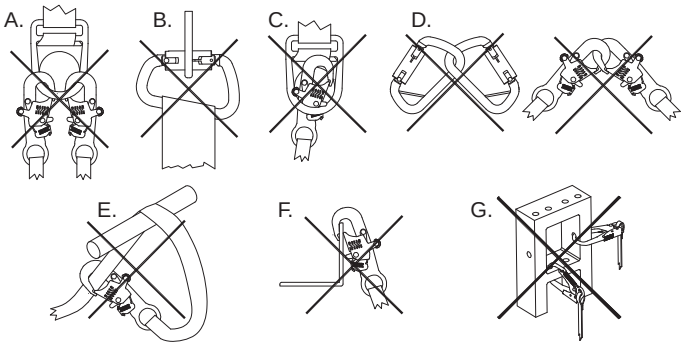

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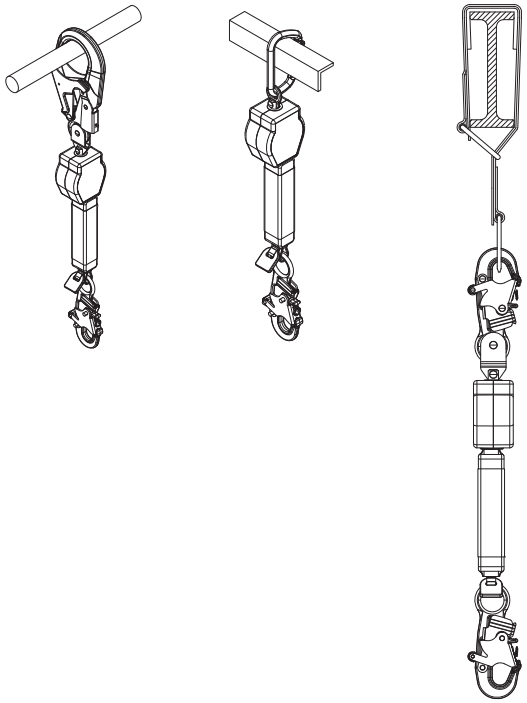

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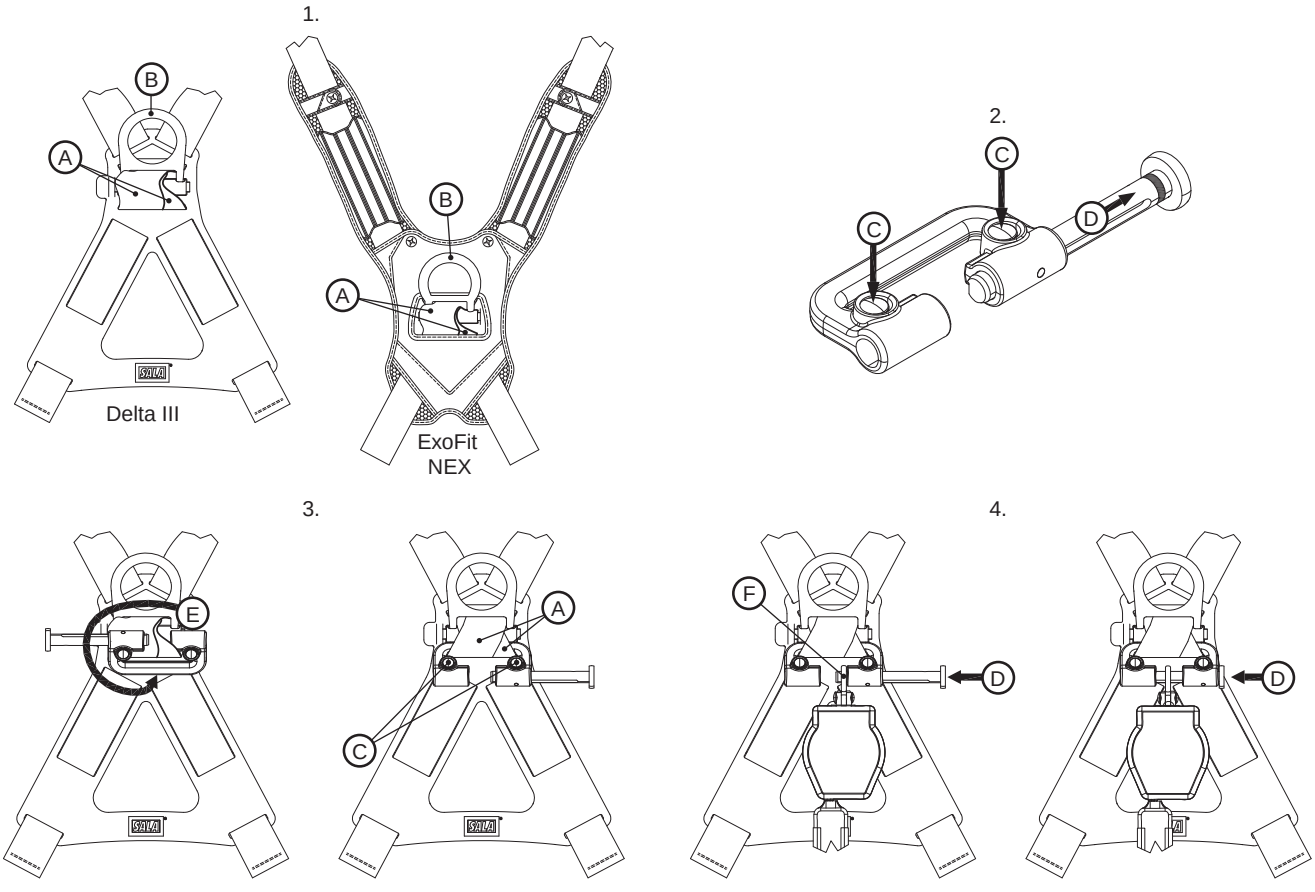

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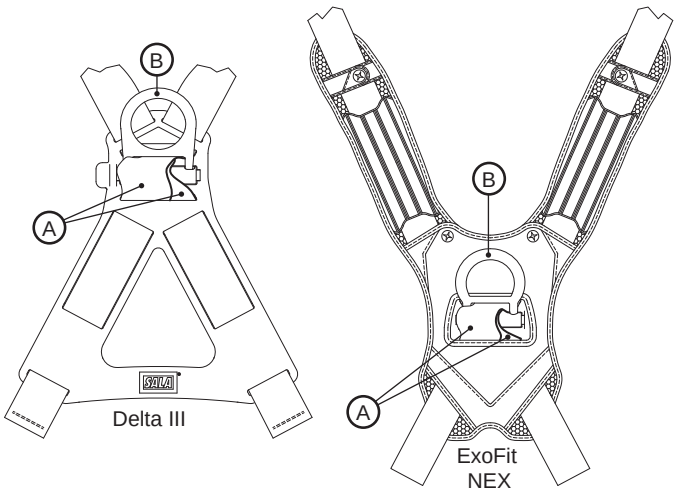
B
A
Delta III
B
A
ExoFit
NEX

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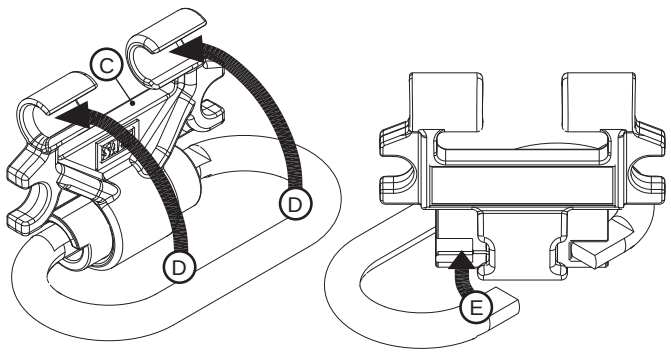
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D
D
E

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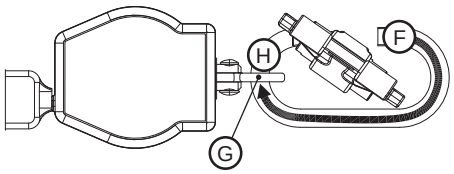
H
F
G

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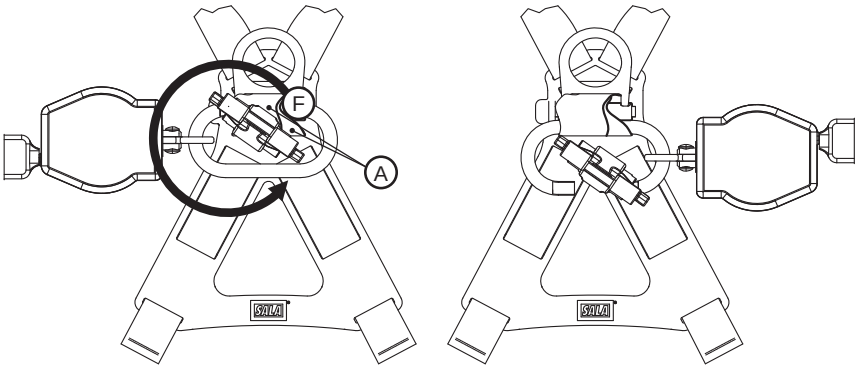
F
A
SALA

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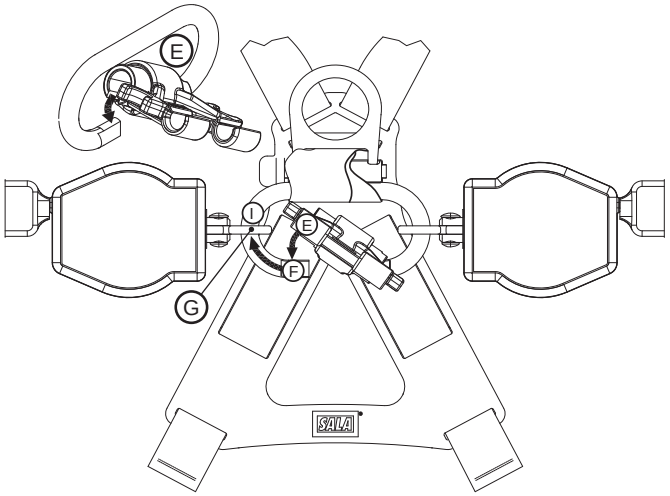
E
J
E
F
G
SALA

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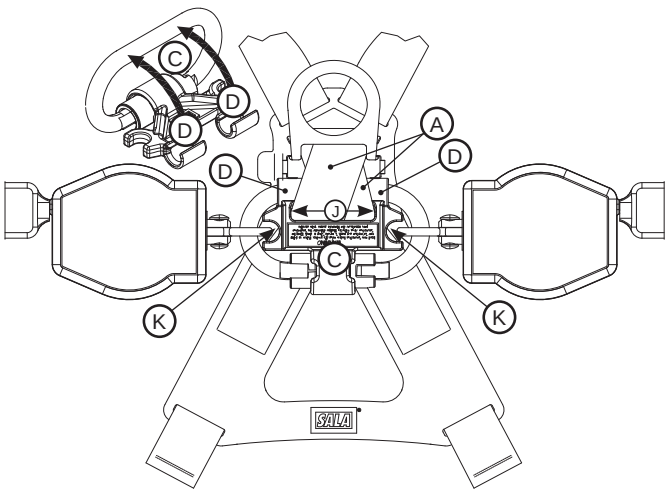
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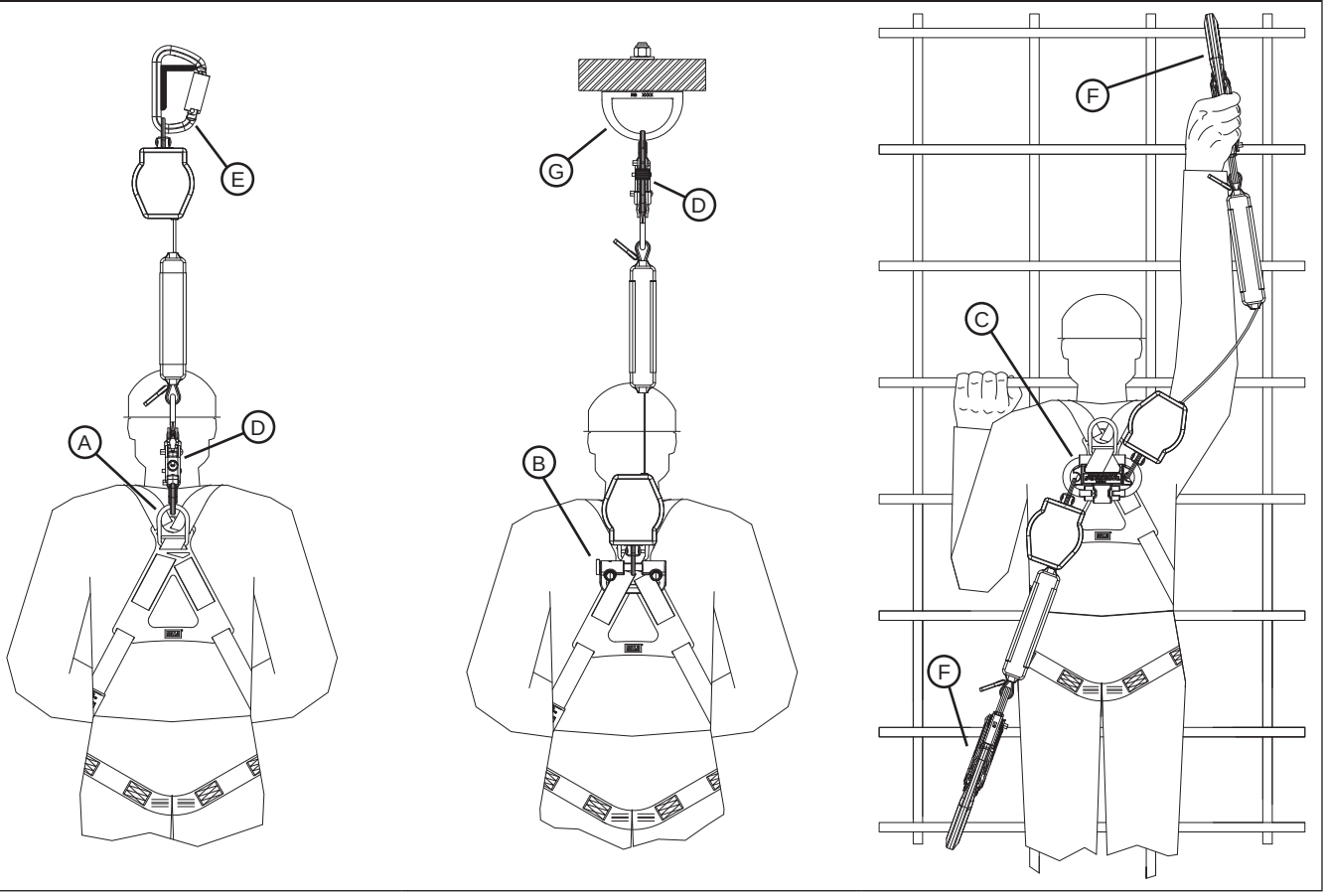
D
D
D
A
D
J
C
K
K
SALA

10



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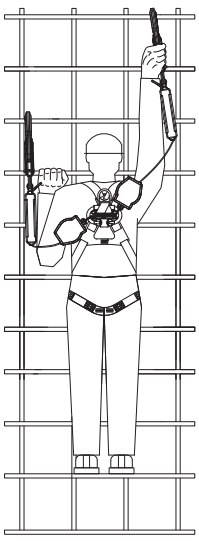

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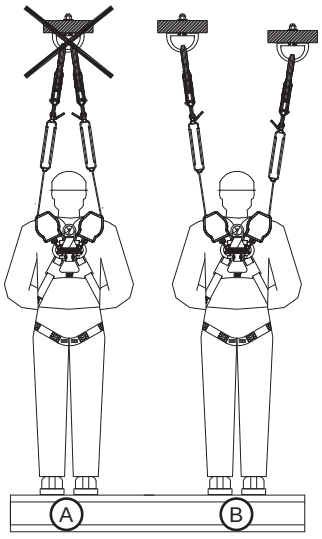

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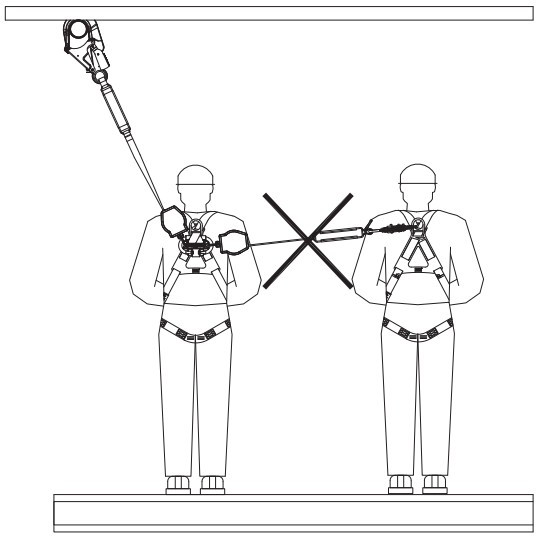

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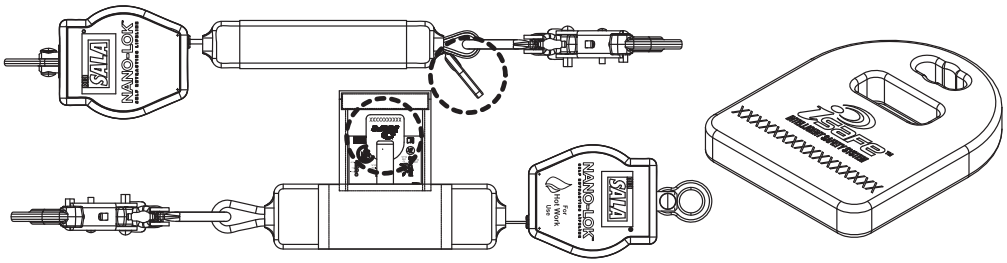
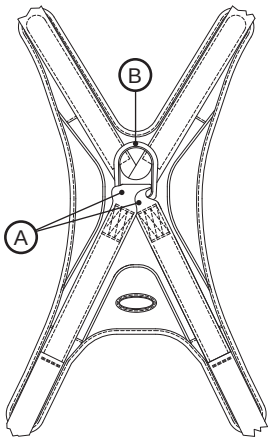


1.



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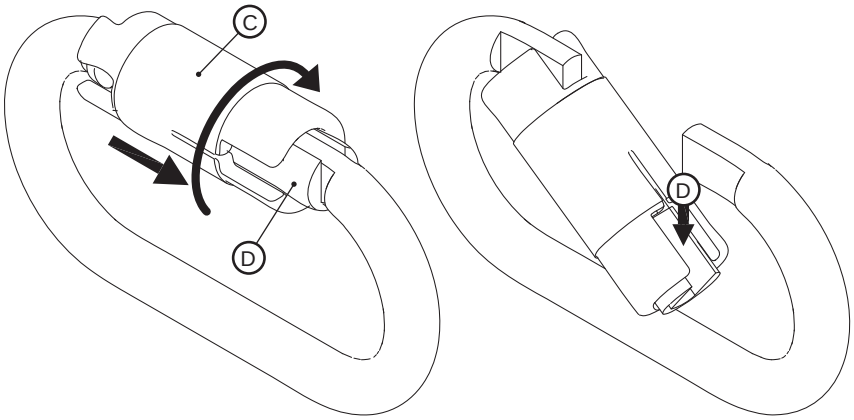

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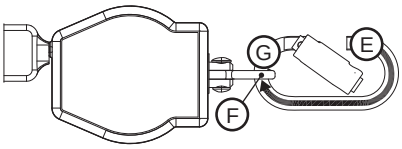

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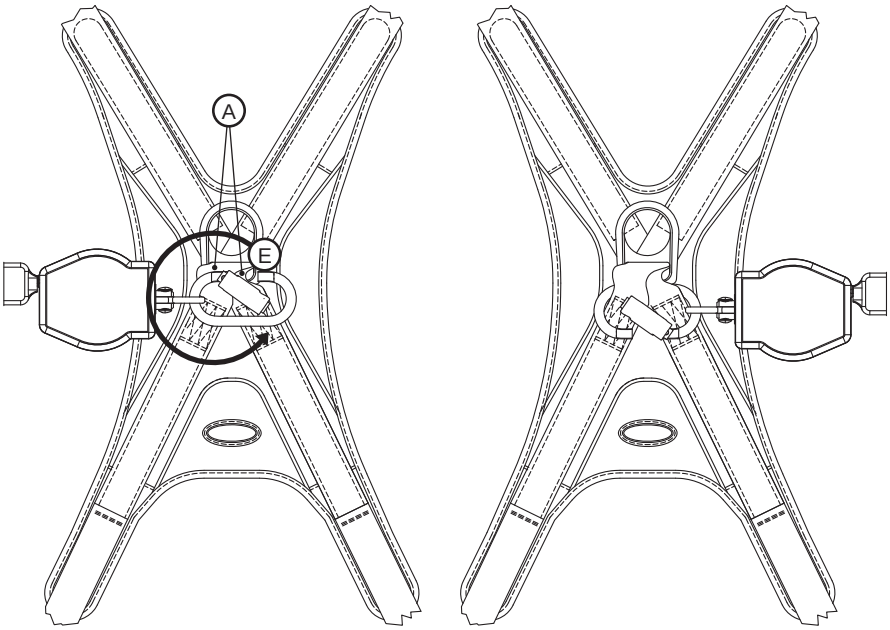

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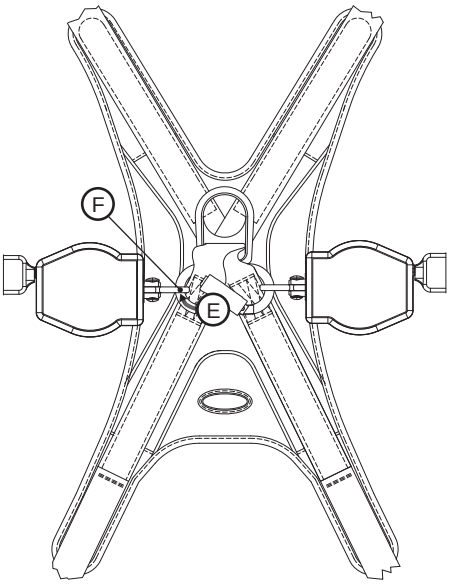

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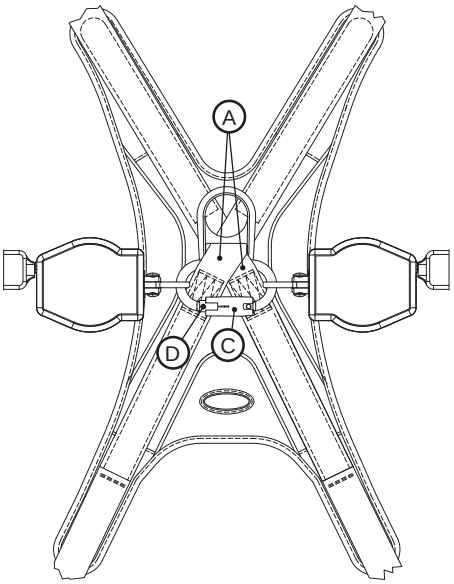

Este producto es parte de un sistema personal de detención de caídas, de posicionamiento para el trabajo o de rescate. Estas instrucciones deben entregarse al usuario de este equipo. El usuario debe leer y comprender estas instrucciones antes de utilizar este equipo. Deben seguirse las instrucciones del fabricante para el uso y mantenimiento adecuados de este equipo. Si se altera o se hace un uso indebido de este producto o si no se siguen las instrucciones, se pueden producir heridas graves o incluso la muerte. Si se revende este producto fuera del país de destino original, el revendedor debe proporcionar estas instrucciones en el idioma del país en donde se utilizará el producto.

IMPORTANTE: Si tiene alguna duda sobre el uso, el cuidado o la conveniencia de este equipo para su aplicación, póngase en contacto con Capital Safety.

IMPORTANTE: $QWHV GH XWLOL]DU HVWH HTXLSR UHJLVWUH OD LQIRUPDFLyQ GH LGHQWL¿FDFLyQ GHO SURGXFWR LQGLFDG
inspección y mantenimiento de este manual.

DESCRIPCIÓN:

Los SRL Nano-Lok™ son eslingas de 2 m, equipadas con un indicador de carga en línea, que se retrae dentro de una carcasa termoplástica.
6H HQFXHQWUDQ GLVSRQLEOHV HQ P~OWLSOHV FRQ¿JXUDFLRQHV GH PRGHORV TXH SHUPLWHQ OD FRQH
en un arnés de cuerpo completo (consulte la Figura 1). El SRL Nano-Lok™ se bloquea automáticamente al inicio de una caída para detenerla,
SHUR DÀRMD \ UHWUDH HO FDER VDOYDYLGDV GXUDQWH HO PRYLPLHQWR QRUPDO GHO XVXDULR VXMHW
GHO FDER VDOYDYLGDV DXWRUHWUiFWLO 65/ 1DQR /RNŒ EDVH 3ODWDIRUPD JLUDWRULD $ &iQFDPR
&DER VDOYDYLGDV WUHQ]DGR (,QGLFDGRU GH FDUJD) (WLTXHWD 5),' L6DIHŒ * *DQFKR GH FDER

1.0 APLICACIONES

1.1 OBJETIVO: /RV FDERV VDOYDYLGDV DXWRUUHWUiFWLOHV 65/ GH &DSLWDO 6DIHW\ HVWiQ GLVHxDGRV
SHUVRQDO GH GHWHQFLyQ GH FDtGDV 3)$6 /D)LJXUD LOXVWUD ORV PRGHORV GH 65/ WUDWDGR
XWLOL]DUVH HQ OD PD\RUtD GH ODV VLWXDFLRQHV GRQGH VH UHTXLHUD SURSRUFLRQDU DO RSHUD
FRQWUD FDtGDV S HM WDUHDV GH LQVSHFFLyQ FRQVWUXFFLyQ HQ JHQHUDO WDUHDV GH PDQW
espacios reducidos, etc.).