

VERTEX COMBO

Full Body Harness + Twin Webbing Lanyard with Energy Shock Absorber



Standards:

CEEN361:2002
CE0082, EN355:2002
ERP: A111191123

Full Body Harness:

Shoulder D-rings, Side D-rings
Loops on harness for body belt
High visibility webbing
Lanyard attached directly to D-ring or attachment element
Snap fastener on shoulder strap for retaining lanyard
Size: Universal

Webbing Lanyard:

Standard 1.8m length (6ft.) plus shock absorber
High strength webbing, 22kN (5000lbs)
HI visibility rope
Two scaffolding hooks, 16kN (3600lbs)
One carabiner hook
Capacity of 3101bs at free fall up to 6 ft

Applications:

Harnesses with high visibility webbing should be used when increased visibility of the user is required.
Personal Fall Arrest: The full body harness is used as a component of a personal fall arrest system.
Restraint: The full body harness is used as a component of a restraint system to prevent the user from reaching a fall hazard.
Work Positioning: The full body harness is used as a component of a work positioning system to support the user at a work position.
Personal Riding: The full body harness is used as a component of a personnel riding system to suspend or transport the user vertically.
Climbing: The full body harness is used as a component of a climbing system to prevent the user from falling when climbing a ladder or other climbing structure.
Rescue: The full body harness is used as a component of a rescue system.

Weight / Carton:

Net. Weight: 23.50kgs Gross Weight: 24.50kgs

Carton Dimension

30 x 50 x 28 cms

CBM / Carton:

0.042

Packing:

08pcs/ Carton

Origin

China



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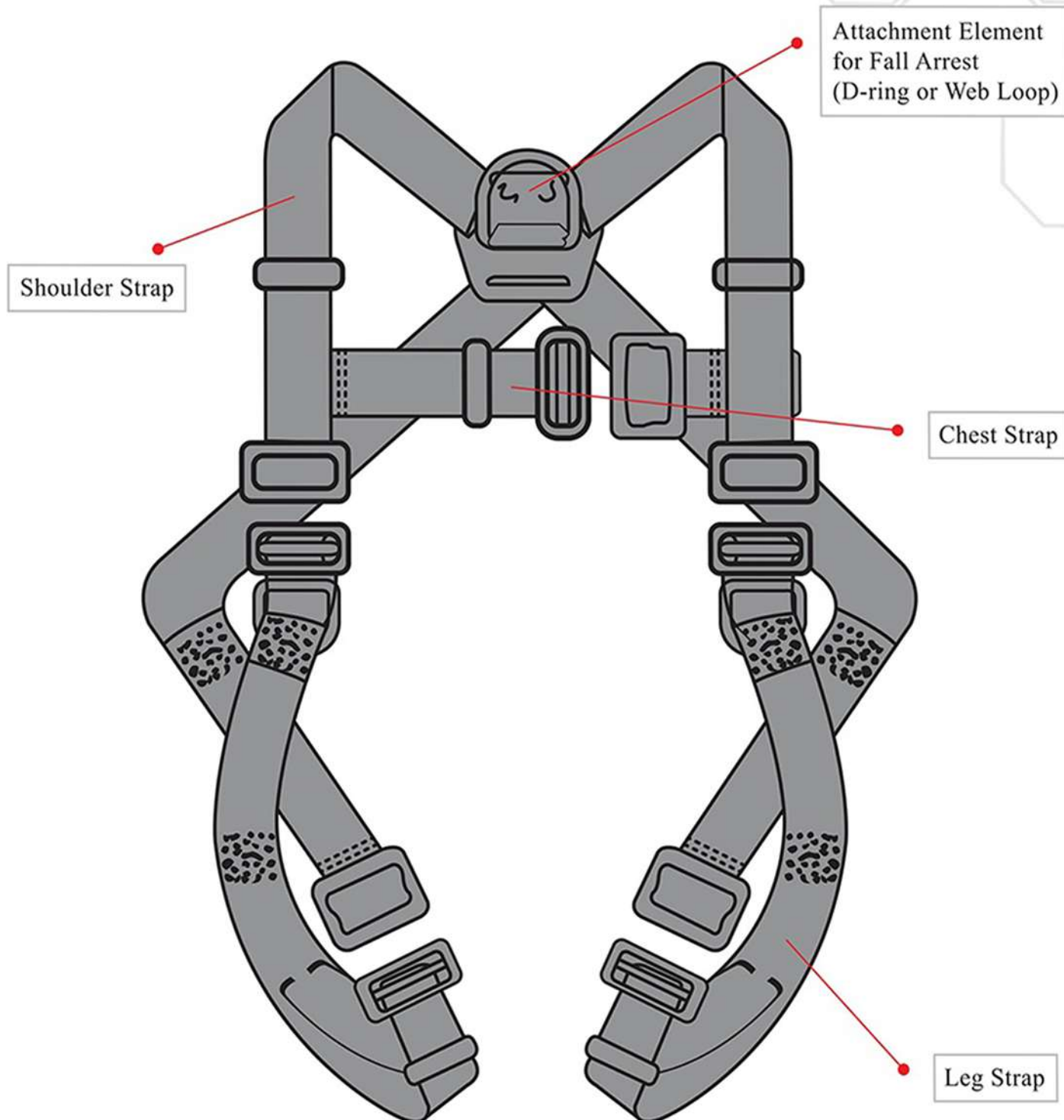


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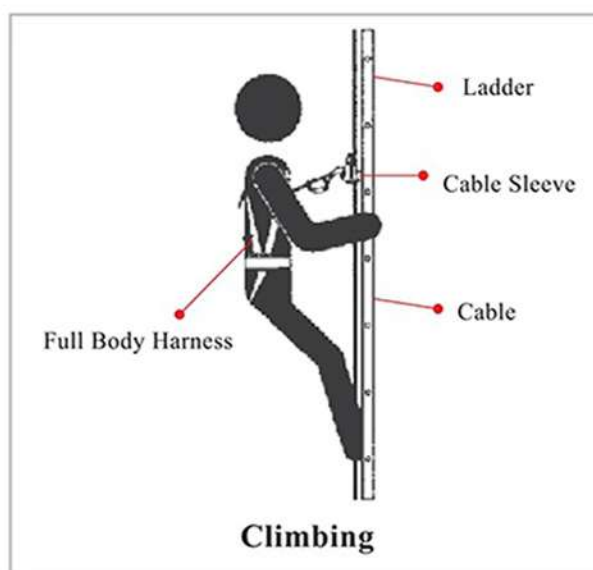
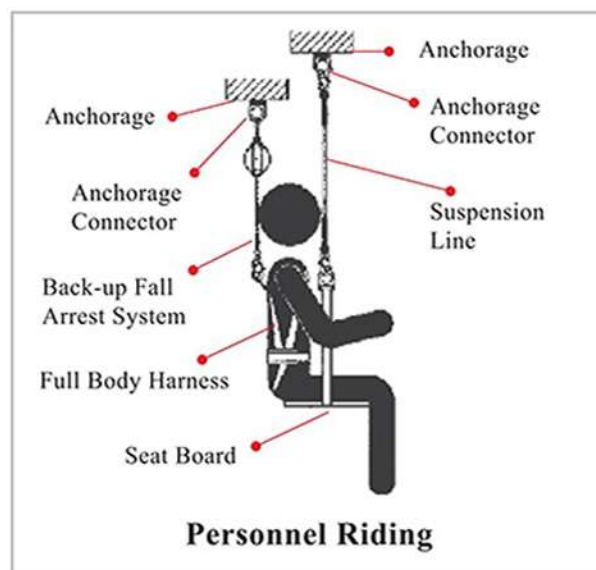
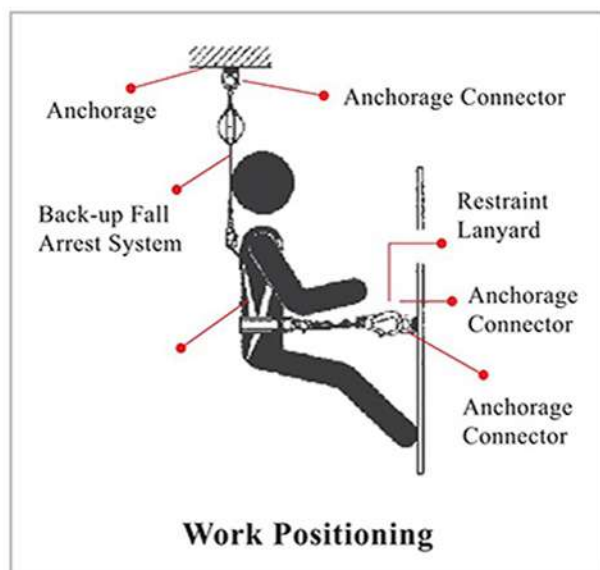
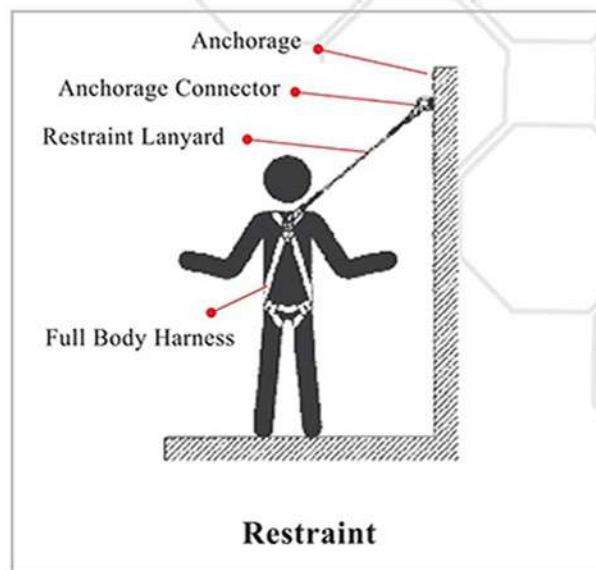
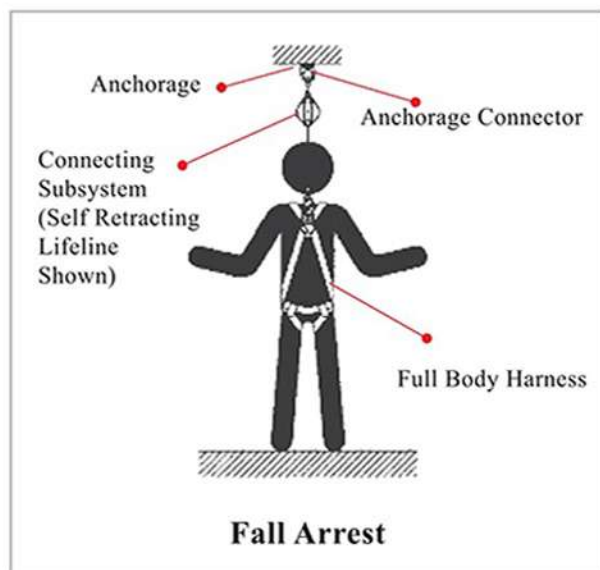
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LIMITATIONS

Consider the following application limitations before using this equipment:

CAPACITY: These full body harnesses are designed for use by persons with a combined weight (clothing, tools, etc.) Of no more than 420 lbs.

TRAINING: This equipment must be installed and used by persons trained in its correct application and use.

FREE FALL: Personal fall arrest systems used with this equipment must be rigged to limit the free fall to 6 feet (ANSI Z359.1). Restraint systems must be rigged so that no vertical free fall is possible. Work positioning systems must be rigged so that free fall is limited to 2 feet or less.

FALL CLEARANCE: See Figure 6. There must be sufficient clearance below the user to arrest a fall before the user strikes the ground or other obstruction.

SWING FALLS: see Figure 7. swing falls occur when the anchorage point is not directly above the point where a fall occurs.

EXTENDED SUSPENSION: A full body harness is not intended for use in extended suspension applications.

ENVIRONMENTAL HAZARDS: Use of this equipment in areas with environmental hazards may require additional precautions to prevent injury to the user or damage to the equipment.

HARNESSES FOR HIGH TEMPERATURE

ENVIRONMENTS: Harnesses with Kevlar webbing are designed for use in high temperature environments, with limitations: Kevlar webbing begins to char at 8000 to 9000 Fahrenheit.

Kevlar webbing can withstand limited contact exposure to temperatures up to F. Polyester webbing loses strength at 3000 to 4000 F.

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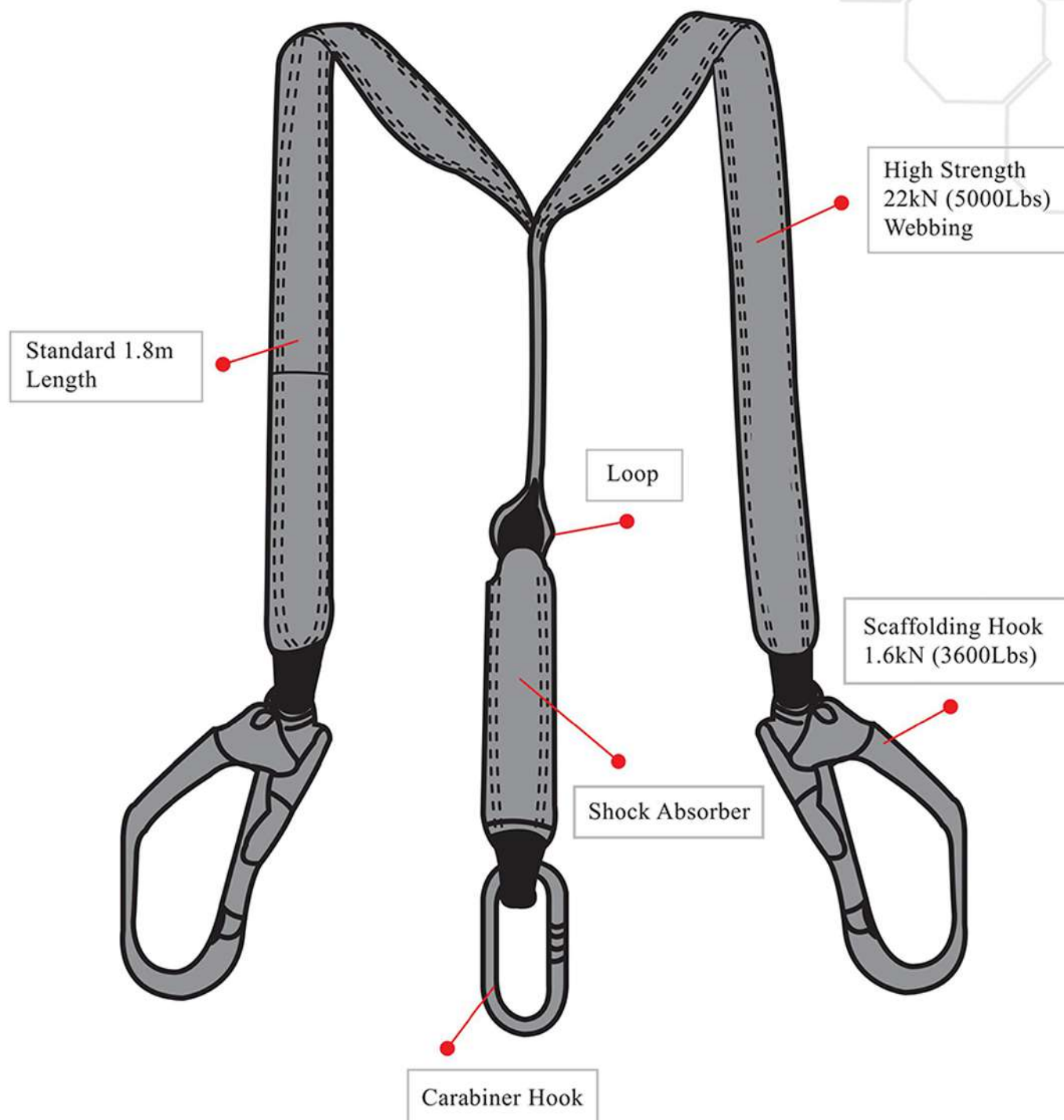
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SKETCH DIAGRAM



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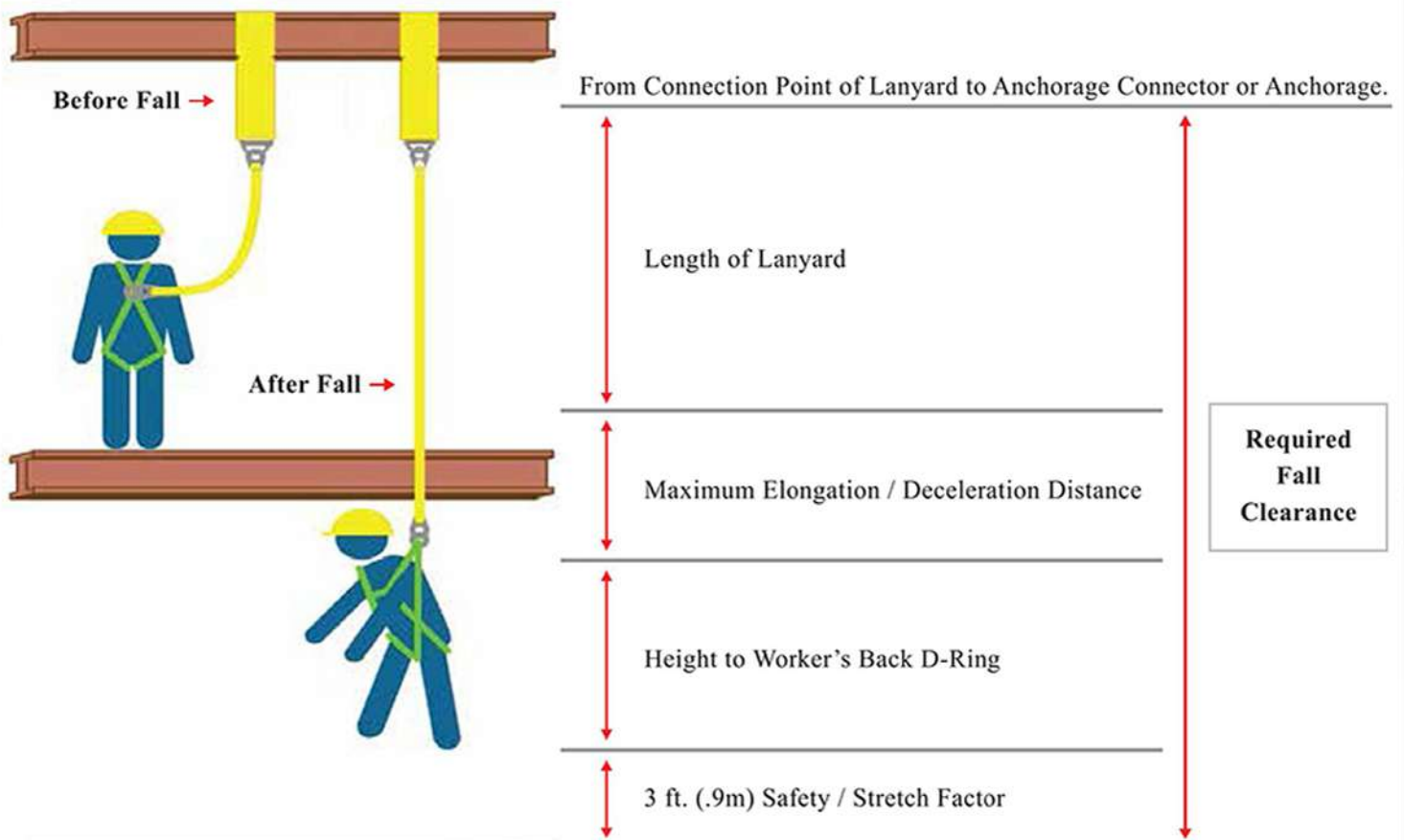
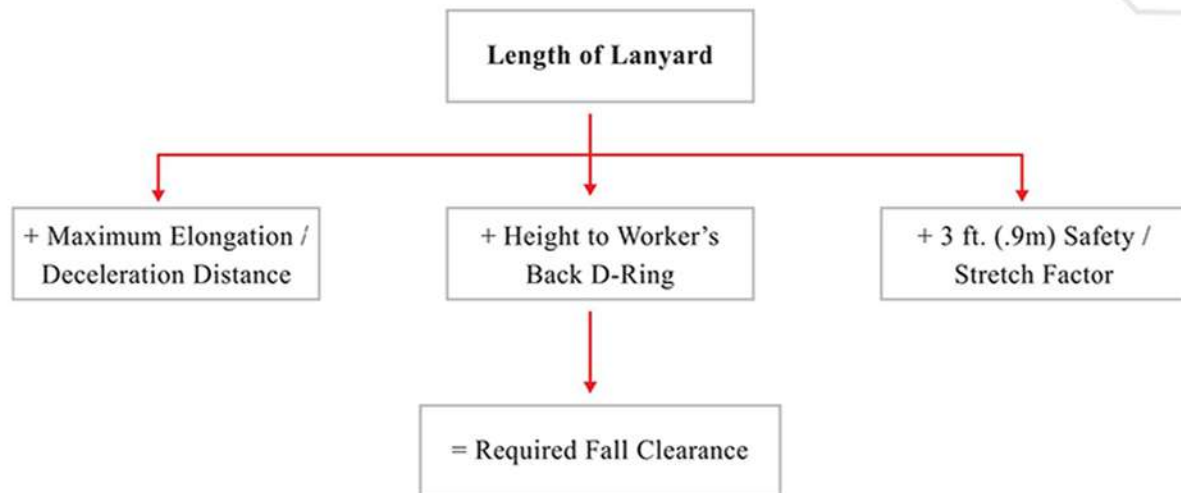
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SHOCK-ABSORBING LANYARD FALL CLEARANCE CALCULATION

Calculation taken from connection point of lanyard to anchorage connector of anchorage



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LIMITATIONS

The type Of work being performed and the specific conditions Of the work environment, including the presence Of moisture, dirt, Oil grease, acids and electrical hazards, as well as the ambient temperature

Potential fall distance. Allow adequate fall clearance below the work surface.

The compatibility Of system components. Ameriza fall protection are designed to use with approved components Only.

It is essential that use Of this type Of equipment receive proper training and instructions.

All equipment must be inspected before each

Max capacity including body weight, clothing and tools is 3101bs