



The Ultimate in Fall Protection

## ADVANCED

### Forklift Baskets

Model Numbers: 8510568, 8521230

## USER INSTRUCTION MANUAL

**IMPORTANT:** This manual is intended to meet the Manufacturer's Instructions requirement of applicable standards and should be used as part of an employee training program as required by the identified agencies.

**WARNING:** This product is part of a personal fall arresting system. The user must read and follow the manufacturer's instructions for each component or part of the complete system. These instructions must be provided to the user of this equipment. The user must read and understand these instructions or have them explained to them before using this equipment. Manufacturer's instructions must be followed for proper use and maintenance of this product. Alterations or misuse of this product or failure to follow instructions may result in serious injury or death.

**IMPORTANT:** If you have questions on the use, care, or suitability of this equipment for your application, contact Capital Safety.

Figure 1 - Forklift Baskets

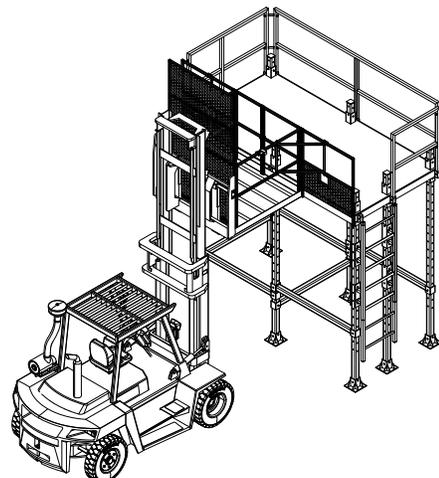
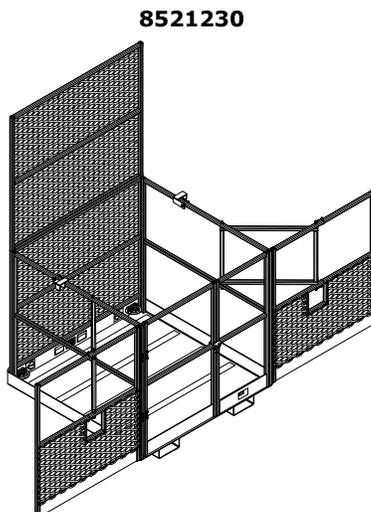
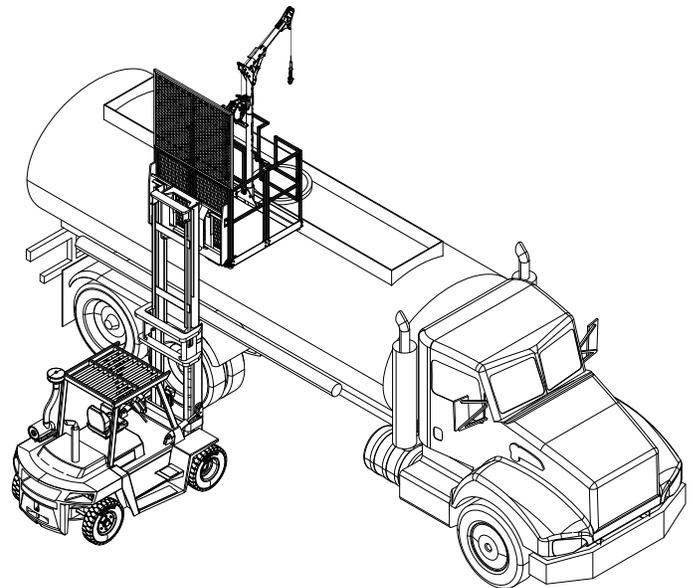
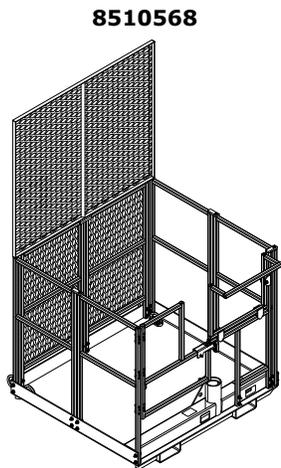


Figure 2 - 8510568 Forklift Basker

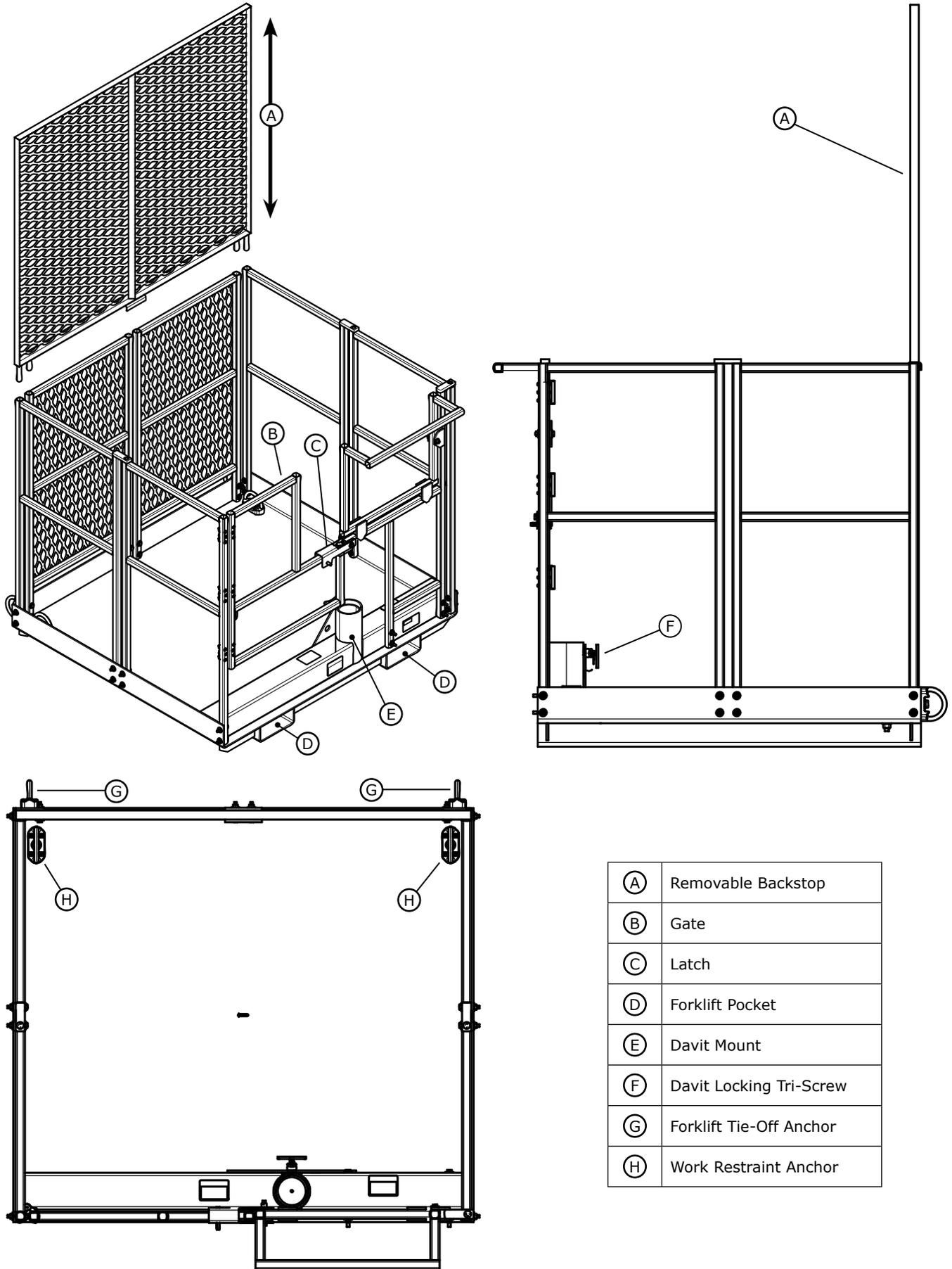
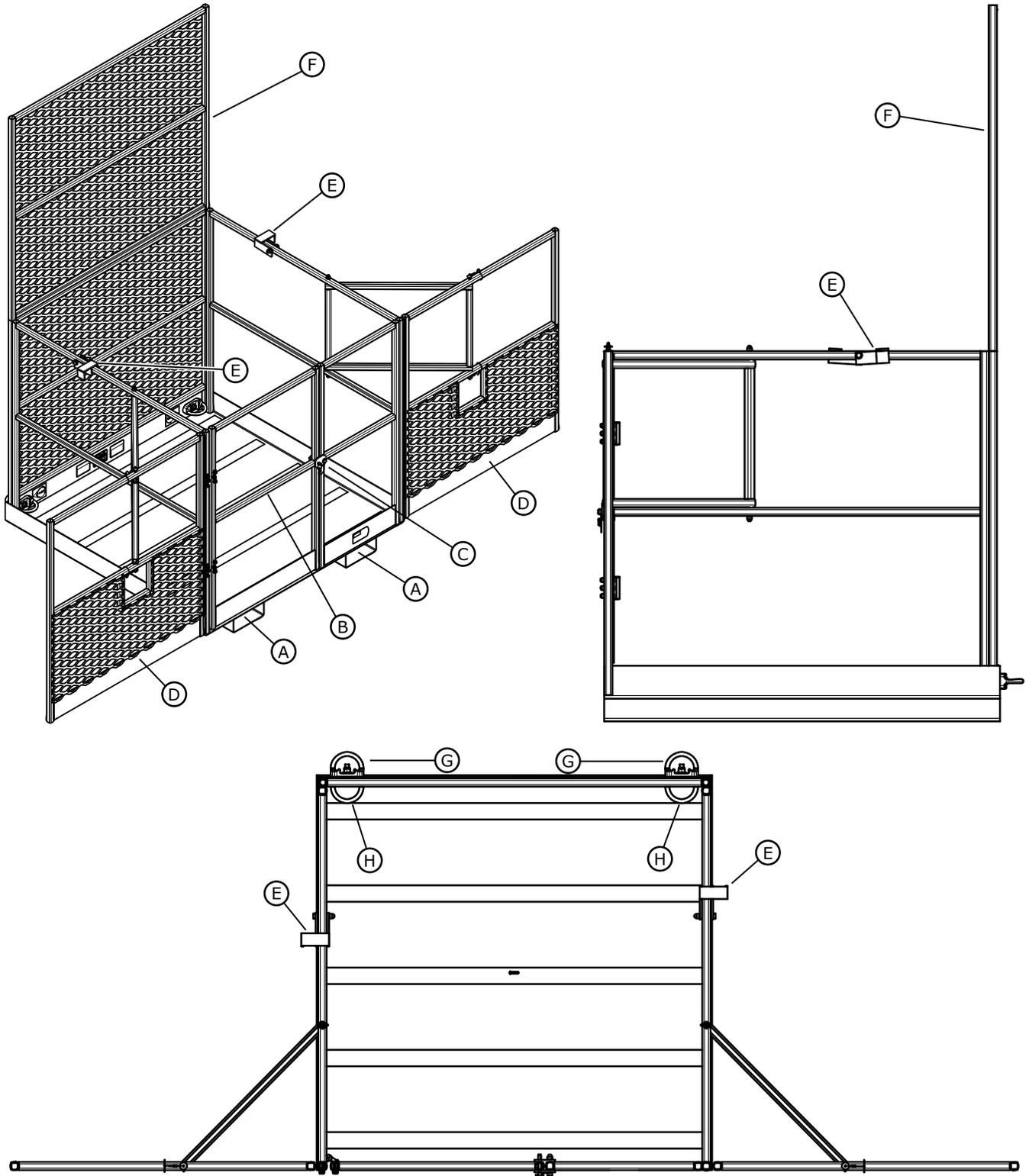


Figure 3 - 8521230 Forklift Basker



(A)	Forklift Pocket	(E)	Side Gate Latch
(B)	Gate	(F)	Backstop
(C)	Gate Latch	(G)	Forklift Tie-Off Anchor
(D)	Retracting Side Gate	(H)	Work Restraint Anchor

## SYSTEM DESIGN

- **HEAT:** The Forklift Basket is not designed for use in high temperature environments (greater than 130° F, 54° C). Protection of the system must be provided if exposure to welding, metal cutting, or similar activities are expected.
- **CORROSION:** System components may be damaged by exposure to environments where caustic vapors or chemicals are present. Do not install the Forklift Basket where rapid corrosion due to chemical attack could occur. Caution must be used to assure that small parts such as fasteners are not subjected to rapid galvanic corrosion due to contact with similar metals.
- **ELECTRICAL HAZARDS:** Due to the possibility of electrical current flowing through the equipment, use extreme caution when locating the system relative to electrical hazards.
- **MOVING EQUIPMENT:** Hazards associated with Forklift Basket installations near moving machinery (e.g. conveyors, rotating shafts, rotating gears, etc.) must be addressed either by the Forklift Basket design (such as using restraint equipment to prevent contact with moving equipment) or other controls agreed to by the site management.
- **SHARP EDGES AND ABRASIVE SURFACES:** Avoid installing the Forklift Basket where fall protection equipment may contact sharp edges or abrasive surfaces that may damage it. If working around sharp edges is unavoidable, provide protection by securing a heavy pad over the exposed edge or use other administrative controls.

## APPLICATIONS

### Purpose: Personal Protective Equipment Against Falls From Height

Forklift Baskets combine easy access to elevated work areas from the ground with fall protection for the duration of the work performed (see Figure 1). See Figures 2 and 3 for key components of each Forklift Basket.

**Limitations:** The following limitations must be considered before using this product. Failure to observe product limitations could result in serious injury or death:

- **ASSEMBLY:** The Forklift Basket must be assembled in accordance with the requirements stated in this instruction and any instruction provided by the manufacturer.
- **FORKLIFT BASKET CAPACITY:** The maximum working load for the Forklift Basket is up to two (2) persons; each with a combined weight (e.g. tools, harness, etc.) of 310 lbs (141 kg). Use of various accessories may reduce the number of workers that may be anchored.
- **FORKLIFT TRUCK:** The Forklift Basket must only be used on Forklift Trucks that comply with the "ANSI B56.1 Safety Standard for Low Lift and High Lift Industrial Trucks" and "ANSI B56.6, Section 5.15.1 Safety Standard for Rough Terrain Forklift Trucks Requirements for Personnel Platforms".
- **FORKLIFT CAPACITY:** Labeling on the Forklift should indicate the Forklift Capacity. The labeled Forklift Capacity must be equal to or greater than the calculated Minimum Lift Truck Capacity for your Forklift Basket and System Application. The Minimum Lift Truck Capacity equals the Potential Basket Load divided by the Load Center (see Figure 4).
- **PERSONAL FALL ARREST SYSTEMS:** PFAS used with the Forklift Basket must meet applicable state and federal regulations.
- **PHYSICAL AND ENVIRONMENTAL HAZARDS:** Use of this equipment in areas with physical or environmental hazards may require additional precautions to be taken in order to reduce the possibility of damage to this equipment or injury to the user. Hazards may include, but are not limited to: high heat (welding or metal cutting), acid or caustic chemicals, corrosive environments such as exposure to seawater, high voltage power lines, explosive or toxic gases, moving machinery, or sharp edges. Contact Capital Safety if you have questions about the application of this equipment in areas where physical or environmental hazards are present.
- **TRAINING:** This equipment must be installed and used by persons who have been properly trained in its correct application and use. Installation and use of this equipment must be supervised by a competent person<sup>1</sup>, as defined by OSHA fall protection standards.

**STANDARDS:** Refer to national standards, local, state, and OSHA requirements for more information on the application of this and associated equipment.

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<sup>1</sup> **Competent Person:** One who is capable of identifying existing and predictable hazards in surroundings or working conditions which are unsanitary, hazardous, or dangerous to employees; and who has authorization to take prompt corrective measures to eliminate them.

**Figure 4 - Minimum Lift Truck Capacity**

**Typical Forklift Capacity Label**

**EXAMPLE FORKLIFT CAPACITY LABEL**

SERIAL NO. D90 842678 104 5

**CAPACITY**  
5,000 lbs.

At 24" load center

**TYPE**  
G

MAXIMUM RATING		
POUNDS	A	B
5,000	24	130

FOUR RATING WITH ATTACHMENTS  
SEE ATTACHMENT NAME PLATE

**DO NOT EXCEED RATING**

**CAPACITY (lbs)**

**LOAD CENTER (in)**

**Height forks will lift (in)**

Basket Model	Application	Potential Basket Load
8521230	Personnel Lifting	80,784 in*lbs
8510568	Personnel Lifting	72,816 in*lbs
8510568	Fall Arrest	277,056 in*lbs

**NOTE:** The Fall Arrest Potential Basket Load value should be used for all applications where attached personnel will be outside of the confines of the Forklift Basket.

**FORMULA:**

$$\frac{\text{Potential Basket Load}}{\text{Load Center}} = \text{Minimum Lift Truck Capacity}$$

See Examples below:

**Example 1:**  
Basket - 8521230  
Application - Personnel Lifting  
Load Center - 24

$$80,784 \text{ in*lbs}/24 = 3,336 \text{ lbs}$$

$$3,336 \text{ lbs} < 5,000 \text{ lbs}$$

The forklift represented in the above label is safe to use.

**Example 2:**  
Basket - 8510568  
Application - Personnel Lifting  
Load Center - 24

$$72,816 \text{ in*lbs}/24 = 3,034 \text{ lbs}$$

$$3,034 \text{ lbs} < 5,000 \text{ lbs}$$

The forklift represented in the above label is safe to use.

**Example 3:**  
Basket - 8510568  
Application - Fall Arrest  
Load Center - 24

$$277,056 \text{ in*lbs}/24 = 11,544 \text{ lbs}$$

$$11,544 \text{ lbs} > 5,000 \text{ lbs}$$

The forklift represented in the above label is **not safe** to use.

**APPLICATION RESTRICTIONS:**

**IMPORTANT:** Consult system labeling and specifications for user capacities.

- Depending on the equipment, a maximum of up to two (2) person(s) may be tied off to the Forklift Basket at any one time. Review all labels for specific capacities. The combined weight of various Personal Fall Arrest Systems (PFAS), work tools, and accessories may restrict the use of the Forklift Basket to a single individual. Consult product specification sheets for all components of any system, and be aware of any restrictions before using the equipment.
- Retractable devices and shock absorbers must have a maximum arrest force (M.A.F.) rating of 900 lbs. (4 kN) or less, and must be installed and used in accordance with the manufacturer’s instructions.
- Davits used with the 8510568 Forklift Basket should not be taller than 45 in (114 cm). Offset (extension) of the Davit Arm must not exceed 30 in (76 cm).

**SYSTEM REQUIREMENTS**

**COMPATIBILITY OF COMPONENTS:** Capital Safety equipment is designed for use with Capital Safety approved components and subsystems only. Substitutions or replacements made with non-approved components or subsystems may jeopardize compatibility of equipment and may affect the safety and reliability of the complete system.

**COMPATIBILITY OF CONNECTORS:** Connectors are considered to be compatible with connecting elements when they have been designed to work together in such a way that their size and shapes do not cause their gate mechanisms to inadvertently open regardless of how they become oriented. Contact Capital Safety if you have any questions about compatibility. Connectors (hooks, carabiners, and D-rings) must be capable of supporting at least 5,000 lbs (22 kN). Connectors must be compatible with the anchorage or other system components.

Do not use equipment that is not compatible. Non-compatible connectors may unintentionally disengage (see Figure 5). Connectors must be compatible in size, shape, and strength. Self-locking snap hooks and carabiners are required by OSHA and ANSI Z359.1.

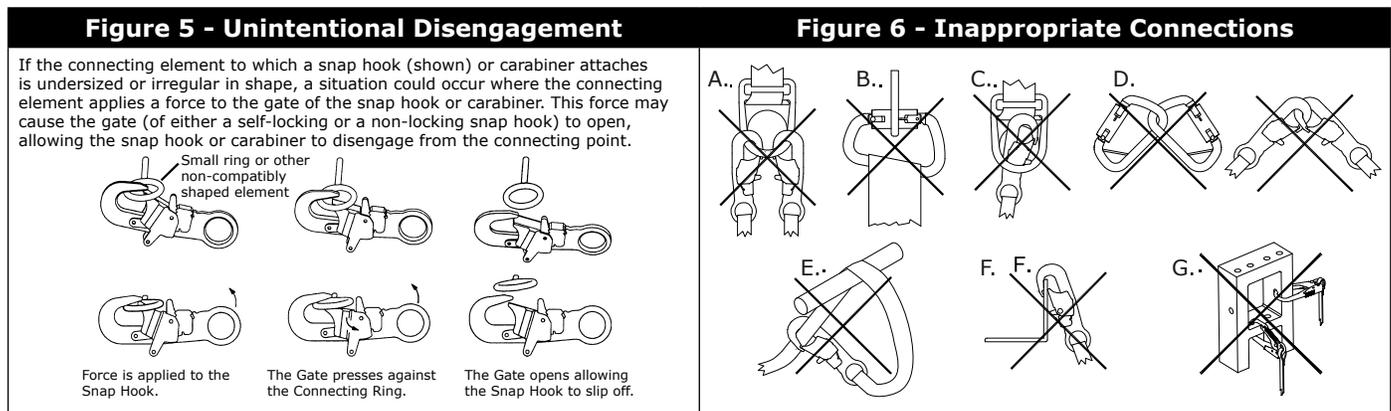
**CONNECTIONS:** Only use self-locking snap hooks and carabiners with this equipment. Only use connectors that are suitable to each application. Ensure all connections are compatible in size, shape, and strength. Do not use equipment that is not compatible. Ensure all connectors are fully closed and locked.

Capital Safety connectors (snap hooks and carabiners) are designed to be used only as specified in each product’s user instructions. See Figure 6 for inappropriate connections. Capital Safety snap hooks and carabiners should not be connected to:

- A. To a D-ring which another connector is attached
- B. In a manner that would result in a load on the gate

**NOTE:** Large throat 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.

- C. In a false engagement, where features that protrude from the snap hook or carabiner catch on the anchor, and without visual confirmation seems to be fully engaged to the anchor point.
- D. To each other.
- E. Directly to webbing or rope lanyard or tieback (unless the manufacturer’s instructions for both the lanyard and connector specifically allows such a connection).
- F. To any object which is shaped or dimensioned such that the snap hook or carabiner will not close and lock, or that roll-out could occur.
- G. In a manner that does not allow the connector to align properly while under load.



## DAVIT INSTALLATION

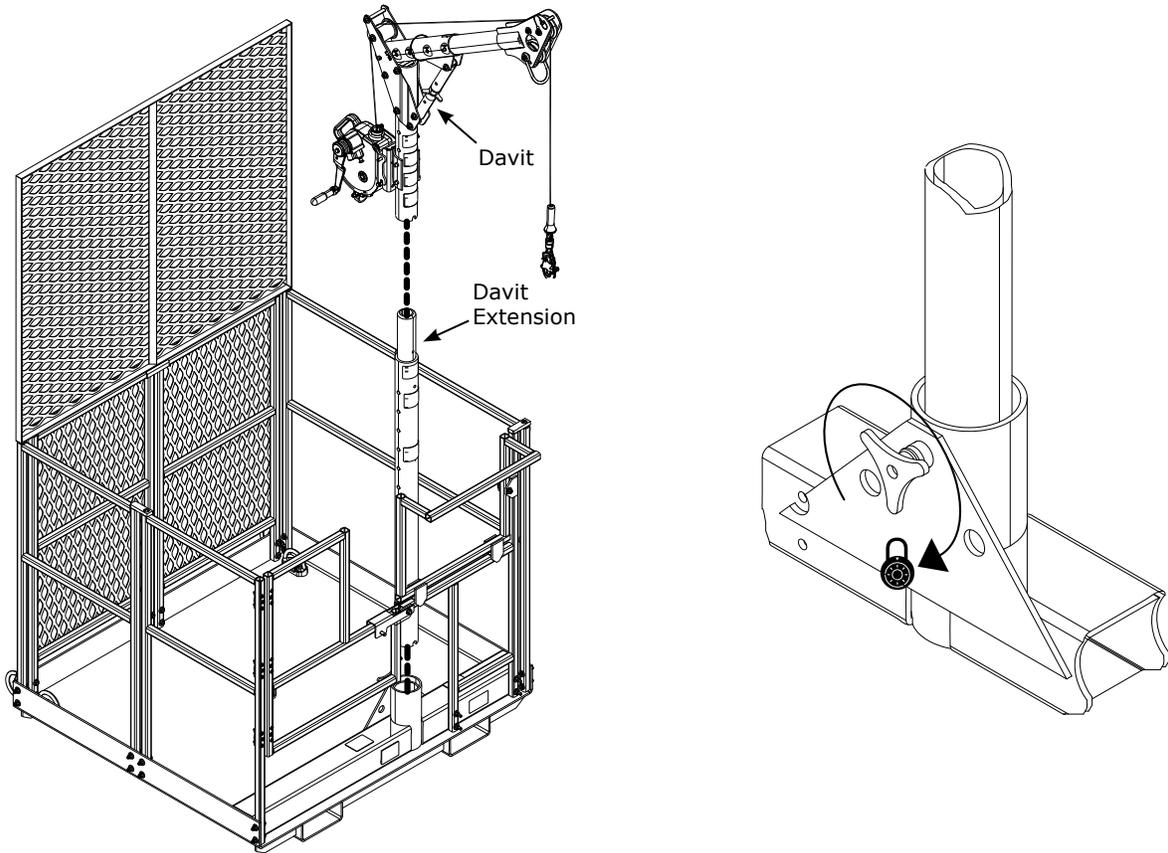
Figure 7 illustrates installation of a DBI-SALA Advanced Adjustable Offset Davit System in the Davit Mount on the 8510568 Forklift Basket. Davits Extensions used with the 8510568 Forklift Basket should not be taller than 45 in (114 cm). Offset (extension) of the Davit Arm must not exceed 30 in (76 cm). Install and inspect the Advanced Adjustable Offset Davit System per the instructions provided with the Davit System and attached Fall Protection Devices (Winch, SRL, etc.). The Davit Arm should always be perpendicular to the front face of the Forklift Basket. Lock the Davit in place by tightening the Davit Locking Tri-Screw.

## OPERATION AND USE

**WARNING:** Do not alter or intentionally misuse this equipment.

**WARNING:** Consult Capital Safety when using this equipment in combination with components or subsystems other than those described in this manual. Some subsystem and component combinations may interfere with the operation of this equipment. Use caution when using this equipment around moving machinery, electrical hazards, chemical hazards, and sharp edges.

**Figure 7 - Davit System Installation**



**WARNING:** Working at height has inherent risks. Some risks are noted here but are not limited to the following: falling, suspension/prolonged suspension, striking objects, and unconsciousness. In the event of a fall arrest and/or subsequent rescue (emergency) situation, some personal medical conditions may affect your safety. Medical conditions identified as risky for this type of activity include but are not limited to the following: heart disease, high blood pressure, vertigo, epilepsy, drug or alcohol dependence, psychiatric illness, impaired limb function, and balance issues. Capital Safety recommends that your employer/physician determine if you are fit to handle normal and emergency use of this equipment.

**BEFORE EACH USE:** Inspect this equipment carefully to ensure it is in good working condition. Check for worn or damaged parts. Ensure all parts are present and secure. Check the entire system for damage and corrosion. Do not use if inspection reveals an unsafe condition.

**PLANNING:** Plan your system and how it will function before starting your work. Consider all factors that affect your safety during use. Some important points to consider when planning your system are:

- **HAZARD EVALUATION:** Evaluate job site hazards prior to starting work. Consult applicable OSHA (or CE) and industry standards for guidelines and regulatory requirements on equipment such as personal fall arrest systems (PFAS).
- **WORK SITE GEOMETRY:** The use of the Forklift Basket and attached PFAS must be consistent with the geometric requirements stated in the manufacturer's instruction manual(s). Check for obstructions or sharp edges in the work path. Avoid working where the user may swing and hit an object, or where lines may cross or tangle with that of another worker.
- **FALL CLEARANCE:** There must be sufficient clearance in your fall path to prevent striking an object or lower level in the event of a fall. A minimum of 6 ft. (1.8 m) from the working level to the lower level or nearest obstruction is recommended but may vary with your application and attached PFAS. See the PFAS manufacturers' instructions.
- **SWING FALLS:** Swing Falls occur when the anchorage point is not directly overhead. The force of striking an object in a Swing Fall may cause serious injury or death. Minimize Swing Falls by maintaining a work position as directly below the anchorage point as possible. In planning your system, increased clearance is required with Self-Retracting Lifelines or other variable length subsystems to negate the possibility of Swing Falls.

- **SHARP EDGES:** Avoid working where components of the Forklift Basket and attached subsystem(s) will contact with or abrade against unprotected sharp edges.
- **RESCUE:** When using this equipment, the employer must have a rescue plan and the means at hand to implement it and communicate that plan to users, authorized persons<sup>2</sup>, and rescuers<sup>3</sup>.
- **AFTER A FALL:** Any equipment which has been subjected to the forces of arresting a fall or exhibits damage consistent with the effect of fall arrest forces as described, must be removed from service immediately and destroyed by the user, the rescuer, or an authorized person.

**REQUIREMENTS FOR PERSONAL FALL ARREST SYSTEMS (PFAS):** PFAS used with the Forklift Basket must meet applicable OSHA requirements.

The PFAS should be rigged to minimize any potential free fall and never allow a free fall greater than six (6) ft. (1.8 m). The PFAS used with this equipment are required to include a full body harness as the body support component. PFAS that incorporate full body harnesses must maintain fall arrest forces below 1,800 lbs. (8.0 kN) and arrest the fall within 42 in. (1.1 m). Body belts, unless incorporated into a full body harness, are not allowed for use with this equipment. A typical PFAS includes a full body harness, connecting subsystem or component (self retracting lifeline or shock absorbing lanyard), and the necessary connectors to couple the system together.

**WARNING:** Read and follow the manufacturer's instructions for the personal fall arrest equipment selected for use with the Forklift Basket.

**IMPORTANT:** Body belts are not allowed for free fall situations. Body belts increase the risk of injury during fall arrest in comparison to a full body harness. Limited suspension time and the potential for improperly wearing a body belt may result in added danger to the user's health.

**IMPORTANT:** A maximum of two (2) persons may be attached to the Forklift Basket; each using a separate SRL. No more than one (1) person should be attached to a single anchor point at any time.

**NOTE:** The SRL line must not drag or bend over a leading edge while accessing the work area. To eliminate that problem reposition the unit. Follow the SRL manufacturer's instructions carefully

## TRAINING

It is the responsibility of the user to assure they are familiar with these instructions, and are trained in the correct care and use of this equipment. User must also be aware of the operating characteristics, application limits, and the consequences of improper use of this equipment.

**IMPORTANT:** Training must be conducted without exposing the trainee to a fall hazard. Training should be repeated on a periodic basis.

**IMPORTANT:** It is the responsibility of all users of this equipment to understand these instructions, and are trained in the correct installation, use, and maintenance of this equipment. These individuals must be aware of the consequences of improper installation or use of this equipment. This user manual is not a substitute for a comprehensive training program. Training must be provided on a periodic basis to ensure proficiency of the users.

## INSPECTION

**IMPORTANT:** After the Forklift Basket has been fully installed, perform a complete inspection. Make sure all supplied labels are present and legible. Inspect for loose bolts, cracks, corrosion, or any other type of abnormality. Check all nuts and bolts for proper torque and orientation.

**FREQUENCY:** Before each use, visually inspect per steps listed in this instruction.

**IMPORTANT:** If this equipment has been subjected to forces resulting from the arrest of a fall, it must be immediately removed from service and destroyed or returned to Capital Safety for possible repair.

**2 Authorized Person:** A person assigned by the employer to perform duties at a location where the person will be exposed to a fall hazard (otherwise referred to as "user" for the purpose of these instructions).

**3 Rescuer:** Person or persons other than the rescue subject acting to perform an assisted rescue by operation of a rescue system.

## INSPECTION STEPS:

- Step 1.** Inspect the Basket for physical damage. Look carefully for any signs of cracks, dents, or deformities in the metal. Make certain the components are not deformed in any way and that they move correctly.
- Step 2.** Inspect the Basket for signs of excessive corrosion.
- Step 3.** Inspect the Gate and Latch for damage or corrosion. Ensure the Gate and Latch operate correctly.
- Step 4.** inspect the Grip Tape on the deck surface. Make sure it is not worn and still provides effective grip.
- Step 5.** Ensure the condition of the mounting surface will support system loads.
- Step 6.** Inspect each system component or subsystem (e.g. self-retracting lifeline, full body harness, etc.) per associated manufacturer's instructions.
- Step 7.** Record the inspection date and results on the *Inspection & Maintenance Log*.

**IMPORTANT:** Only Capital Safety or parties authorized in writing may make repairs to this equipment.

## FORKLIFT BASKET OPERATION

**WARNING:** The users cannot be lifted or transported in the Forklift Basket until the Basket is properly attached to the forklift's backstop and the users are properly tied-off to the Basket. Failure to use the Basket without it or the users being properly secured could result in serious injury or death to the user.

**IMPORTANT:** If the Forklift Basket requires a davit to be installed, it is recommended to install the davit while the Forklift Basket is on the ground.

- Step 1.** Verify the forklift forks are properly aligned through the Forklift Pockets.
- Step 2.** Secure the tie-off chain from one Forklift Tie-off Anchor to the other Forklift Tie-off Anchor by wrapping the chain around the forklift's backstop.
- Step 3.** Open the gate and enter the Basket.
- Step 4.** Close the gate and verify it is securely shut.
- Step 5.** Tie-off to one (1) Fall-Arrest Tie-off Anchor (each user must tie-off to only one (1) anchor).
- Step 6.** After the user(s) are properly tied-off, the forklift operator may move the Forklift Basket into position.

## MAINTENANCE, STORAGE, AND TRANSPORT

**Maintenance:** Clean the Forklift Basket with water and a mild soap solution. Wipe off hardware with a clean, dry cloth, and hang to air dry. Do not force dry with heat. An excessive buildup of dirt, paint, etc. may prevent components of the Forklift Basket from working properly, and in severe cases degrade components to a point where they have weakened and should be removed from service. If you have any questions concerning the condition of any component of the Forklift Basket, or have any doubt about putting it into service, contact Capital Safety.

**Storage:** When not in use, store the Forklift Basket in a cool, dry, clean environment; out of direct sunlight. Avoid areas where chemical vapors exist. After extended storage, thoroughly inspect all components per the guidelines in this instruction.

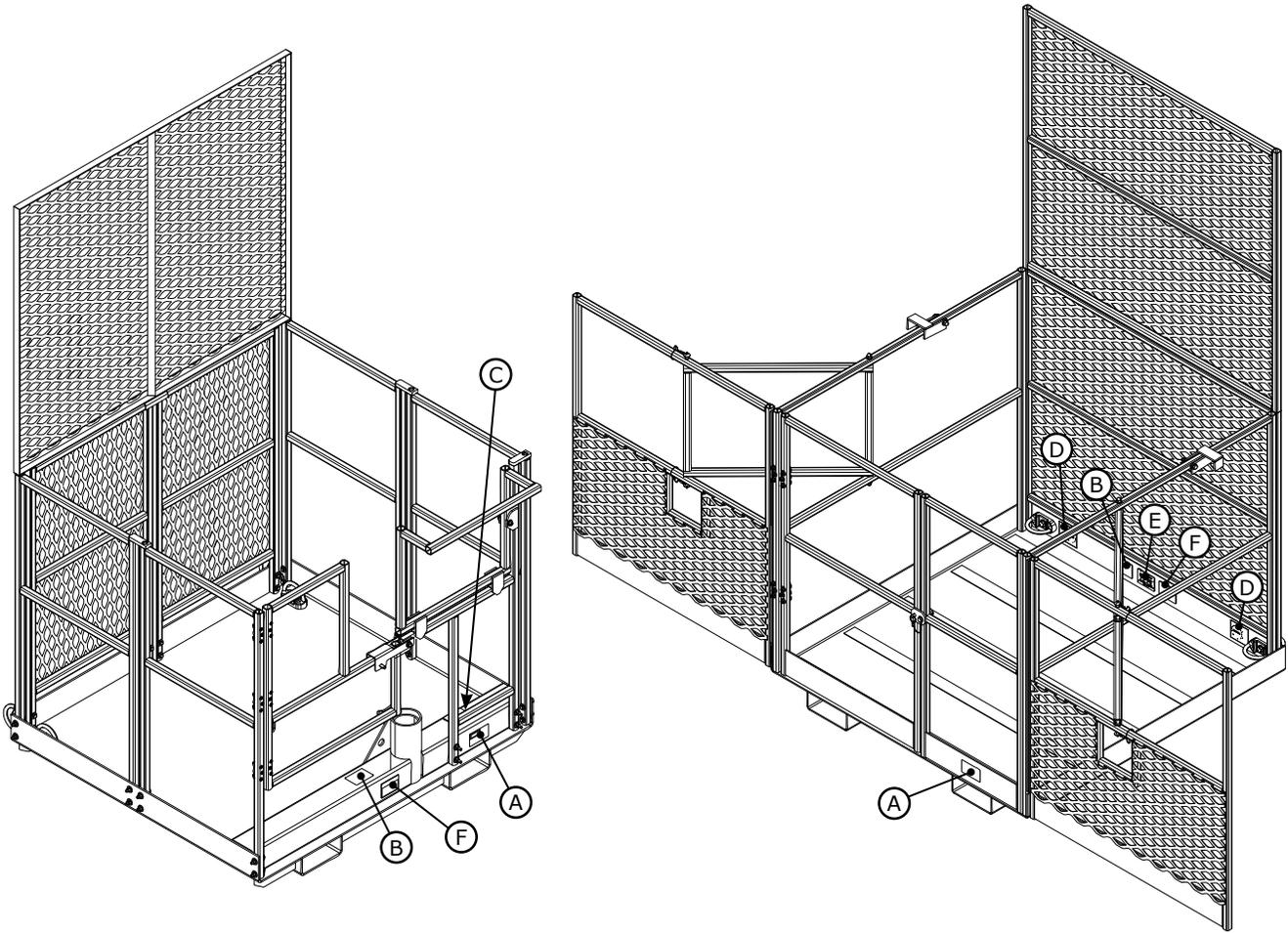
## SPECIFICATIONS

- **STANDARDS:** When installed and used per the requirements and recommendations in this manual, the Forklift Basket complies meets standards and requirements defined by OSHA and ANSI B56.1.
- **SYSTEM WEIGHTS:**

Model	Weight
8510568	277 lbs (126 kg)
8521230	443 lbs (201 kg)

# LABELS

The following labels must be visible and legible on the equipment:



(A)

9504547 Rev. H

**DBI**  
**SALA**

www.capitalsafety.com  
Capital Safety  
Red Wing, MN, USA  
+1-800-328-6146

SERIAL NO.: XXXXXX  
Numéro de série: XXXXXX

MFRD(Y/M): Fabriqué(e) (a/m)	LOT NO.: Numéro de lot:	MODEL NO.: Numéro du modèle:	LENGTH (FT): Longueur(m):
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(B)

**WARNING**  
**AVERTISSEMENT**

8513219 Rev. B

This component is rated for a working load of 450 lb. (205 kg). Retractable devices or shock absorbers must have a MAXIMUM ARRESTING FORCE (M.A.F.) RATING OF 900 lb. (4kN) OR LESS. System rating is that of the lowest rated system component.

Cet élément est conçu pour une charge de travail de 205 kg (450 lb). Des systèmes rétractables ou des amortisseurs de choc doivent avoir une FORCE D'ARRÊT MAXIMALE (Maximum Arrest Force, M.A.F.) NOMINALE DE 4 kN (900 lb) OU MOINS. La classification d'un système correspond à la classification du composant de la plus basse catégorie dans le système.

(C)

**WARNING**  
**AVERTISSEMENT**

8514755 Rev. B

This base is to be used only with the following offsets:

Cette base est destinée à être utilisée avec les décalages suivants:

6"	12"	18"	24"	30"	●	●
15,24 cm	30,48 cm	45,72 cm	60,96 cm	76,2 cm	91,44 cm	121,92 cm

(D)

**ANCHOR POINT**  
**PROOF-LOAD**  
**RATED TO**  
**5000 lbs.**  
**DOWNWARD**  
**VERTICAL LOAD**

Pt:#8513424

(E)

**WARNING**

This man-rated system is designed for a maximum

1 2 ● ●

person(s) user capacity in accordance with manufacturer's instructions.

Pt# 20099

(F)

**WARNING**

**REFER TO INSTRUCTION 5903187 TO CONFIRM THE MINIMUM LIFT TRUCK CAPACITY NEEDED.**

9505134 Rev. B



## LIMITED LIFETIME WARRANTY

**Warranty to End User:** D B Industries, LLC dba CAPITAL SAFETY USA ("CAPITAL SAFETY") warrants to the original end user ("End User") that its products are free from defects in materials and workmanship under normal use and service. This warranty extends for the lifetime of the product from the date the product is purchased by the End User, in new and unused condition, from a CAPITAL SAFETY authorized distributor. CAPITAL SAFETY'S entire liability to End User and End User's exclusive remedy under this warranty is limited to the repair or replacement in kind of any defective product within its lifetime (as CAPITAL SAFETY in its sole discretion determines and deems appropriate). No oral or written information or advice given by CAPITAL SAFETY, its distributors, directors, officers, agents or employees shall create any different or additional warranties or in any way increase the scope of this warranty. CAPITAL SAFETY will not accept liability for defects that are the result of product abuse, misuse, alteration or modification, or for defects that are due to a failure to install, maintain, or use the product in accordance with the manufacturer's instructions.

CAPITAL SAFETY'S WARRANTY APPLIES ONLY TO THE END USER. THIS WARRANTY IS THE ONLY WARRANTY APPLICABLE TO OUR PRODUCTS AND IS IN LIEU OF ALL OTHER WARRANTIES AND LIABILITIES, EXPRESSED OR IMPLIED. CAPITAL SAFETY EXPRESSLY EXCLUDES AND DISCLAIMS ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, AND SHALL NOT BE LIABLE FOR INCIDENTAL, PUNITIVE OR CONSEQUENTIAL DAMAGES OF ANY NATURE, INCLUDING WITHOUT LIMITATION, LOST PROFITS, REVENUES, OR PRODUCTIVITY, OR FOR BODILY INJURY OR DEATH OR LOSS OR DAMAGE TO PROPERTY, UNDER ANY THEORY OF LIABILITY, INCLUDING WITHOUT LIMITATION, CONTRACT, WARRANTY, STRICT LIABILITY, TORT (INCLUDING NEGLIGENCE) OR OTHER LEGAL OR EQUITABLE THEORY.



Global Leader in Fall Protection

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Fax: 651.388.5065  
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Zona Franca - Bogotá, Colombia  
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servicioalcliente@capitalsafety.com

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