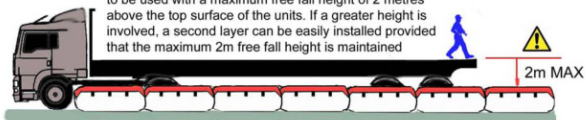


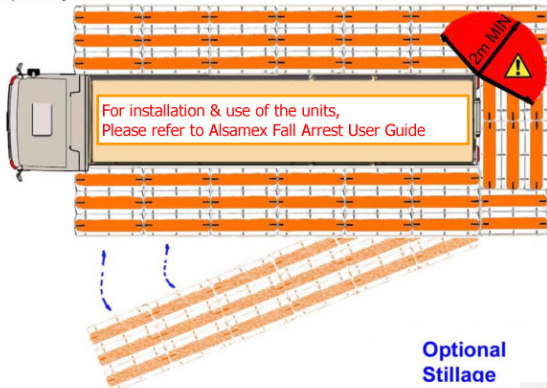
Alsamex Fall Arrest Units
Soft landing system for collective fall arrest safety

PLATFORM/TRAILER SAFETY

The ALSAMEX FALL ARREST UNITS are designed to be used with a maximum free fall height of 2 metres above the top surface of the units. If a greater height is involved, a second layer can be easily installed provided that the maximum 2m free fall height is maintained



A typical installation offering complete single layer protection surrounding a 40ft trailer requires only 46 units :



**Optional
 Stillage
 9168/STIL**

Replacement & Optional straps available

- 9168/STRAP1 - Yellow 7m Ratchet**
for securing connected units to structures
- 9168/STRAP2 - Blue 5m Cam**
for additional securing of units to other units
- 9168/STRAP3 - Red 2m Cam**
for securing stillage to fork lift truck
- 9168/STRAP4 - Orange 10m Ratchet**
for securing up to 19 units to a stillage

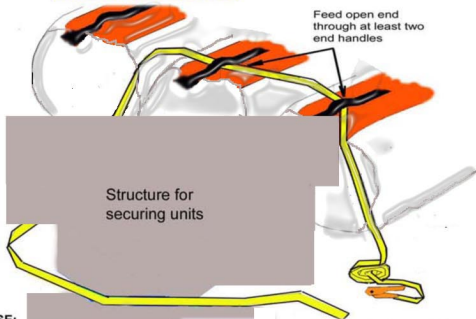


Remember safety first every time

Alsamex Fall Arrest Units

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RESTRAINT STRAPS



INSTRUCTION FOR USE:

Product Code 9168/STRAP1 Ratchet Straps
25mm wide webbing - 7m endless strap with ratchet

Before use

Inspect the strap and ratchet buckle for wear or any damage.
Ensure the strap is clean & brushed free of any dirt or mortar

Installation

- Feed the end of the strap through two or more handles on the fall arrest units as shown above
- Take the end of the strap and wrap it around the fixing structure
- Close the ratchet handles together and insert the open end of the strap through the slot in the central spindle bar. To do this, you may need to open & close the handles until the slot is horizontal, facing outwards
- Ensure the ratchet buckle is aligned with the direction of the tension. Pull the strap through the slot until there is no slack in the strap
- Lift the ratchet handle in an up & down motion to tighten the strap.
- Ensure there is a minimum of 2 full wraps of strap around the spindle when tight. When tension is sufficient, push the ratchet handle to closed position.
- Ensure any excess strap is neatly coiled and inserted under a fall arrest unit belt to keep tidy and not cause any hazard

Disconnection

- To release tension, pull back the ratchet handle, opening to approx 135 degrees and locate the quick release lever
- Hold down the quick release lever and fully open the ratchet handle to 180 degrees
- Pull on the longer length of the strap to remove it from the slot

CAUTION:

- Do not stand in the direct path of the strap when tensioning to prevent the risk of injury should the strap become detached
- These straps must not be used for lifting (sling) or as personal restraint or for towing vehicles or to support the weight of other personnel or articles
- Do not over tighten the strap. Only tighten the ratchet by hand operation. Do not use any tool or mechanical device to apply additional force or tension. Do not exceed the safe working load capacity SWL 450Kgf [Breaking force 900kgf] (Product code 9168/STRAP1 only)
- If fixing fall arrest units to a vehicle, always ensure the straps have been disconnected before permitting the vehicle to be moved or driven away
- Protect the straps from sharp edges, abrasion, hot surfaces or exposure to acids
- Regularly check the strap for signs of deterioration or damage.