



USER INSTRUCTION MANUAL
DEAD WEIGHT ANCHOR

THESE INSTRUCTIONS APPLY TO THE FOLLOWING MODELS:

AFA935865

CE 0598
EN 795:2012 Type E
TS16415:2013 Type E



DISCLAIMER

The information provided in this User Instruction is based on the technical data that KStrong obtained under laboratory conditions and believes to be reliable. KStrong does not guarantee results and takes no liability or obligation in connection with this information. Since conditions of end-use are beyond our control, it is the user's responsibility to determine the hazard levels and the use of proper personal protective equipment. Persons having technical expertise should undertake evaluation under their specific end-use conditions, at their discretion and risk. Please ensure that this information is only to check that the product selected is suitable for the intended use. Any product that is damaged, torn, worn or punctured should be discontinued from usage immediately.

Please read and understand the manufacturer's instructions for each component or part of the complete system. Manufacturer's instructions must be followed for proper use, care and maintenance of this product. These instructions must be retained and be kept available for the user's reference at all times. Alterations or misuse of this product or failure to follow instructions, may result in serious injury or death.

Note: The user is advised to keep this user instructions document for the life of the product.

WARNING !!

This product is a part of a personal protective, work support or rescue system. The user must read and follow the manufacturer's instructions for each component of the system. This manual contains information important to your safety and should be kept in a safe place for future reference. The instructions provided in this manual are meant for the use of this equipment and should be read thoroughly and understood by the user before the equipment is used. Manufacturer's instructions must be properly followed for the correct use and maintenance of this equipment. Please contact KStrong for any questions regarding the use of this equipment.

PRODUCT DESCRIPTION

This Anchor is classed as a Personnel Protective Equipment (PPE) by the European PPE Regulation (EU) 2016/425 and has been shown to comply with this Regulation through the Harmonized European Standard EN 795:2012 Type E.

Quick and Easy to install. These post deploys in the event of fall to absorb the energy hence leaves the roof panel intact to maintain architectural integrity.

Important Note

While this equipment is designed to enhance safety, no item of PPE can provide absolute protection. Caution must always be exercised when performing activities involving risks. This manual is prepared to ensure safe and effective use of product. For any inquiries or further assistance, please contact KStrong email customer care@kstrongasia.com

TRAINING

To ensure that the user is familiar with the instructions provided in this manual, it is the responsibility of the user to undergo proper training for this and for correct care and use of this equipment. It is also the employer's responsibility to ensure that all users are trained in proper use, inspection and maintenance of Fall Protection Equipment.

POSSIBLE USAGE

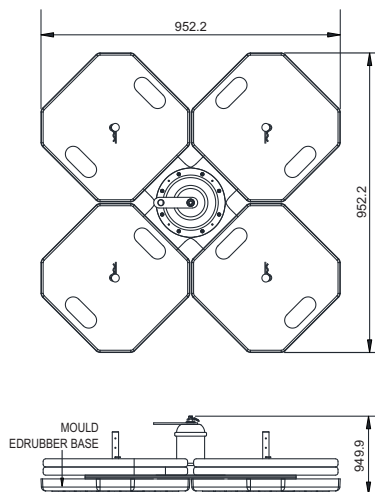
Dead Weight anchor post designed to be used as an anchorage point where structural anchors are not available for the users working near a potential fall hazard.

TECHNICAL SPECIFICATIONS

No.	KStrong Model	Material	Weight	MBS	Conformity
1.	AFA935865	System including base plates: High Strength Alloy Steel Finish: Powder Coated Rubber Base: Rubber	400 kgs ± 0.10 kgs	15kN	EN 795:2012 Type E TS16415:2013 Type E

KNOW YOUR SYSTEM

- The Counterweight Anchor has been designed to be used as an anchor post where it's not possible to install posts on flat roof surfaces or the supporting structure below.
- Comes with polymer coated base plate to provide better grip and Stability with the mating surface.
- Compatible with different roof surfaces as Bitumin, asphalt and concrete.
- In-Built shock absorbing post to reduce the impact to user and structure.
- They must be in contact with the roof surface when it is fully assembled.
- Suitable to be used as part of a Fall Arrest system.
- Suitable to use on flat surfaces up to a maximum of 5 degrees slope/pitch.
- Simple and easy to assemble – 12 steel plates & 4 rubber base plates supplied.
- Do not use if the roof surface has been contaminated by grease, oil or any other type of lubricant.
- Suitable for 1 person up to 140kg
- Anchor post can be used in different configurations to perform various activities such as-



S No.	Application	Counter Weight	No. of user
1	Anchor post for fall arrest	400 kg.	1
2	Suspension	400 kg.	1
3	Lifeline (Extremity Corner)	400 kg.	1
4	Lifeline Intermediate	300 kg.	1

INSTRUCTIONS FOR PERIODIC EXAMINATIONS

- In accordance with EN 365 and applicable PPE and fall protection requirements, the equipment shall be subjected to periodic examinations at regular intervals.
- The safety of the user depends upon the continued efficiency, integrity and durability of the equipment.
- A periodic examination shall be carried out by a competent person at intervals not exceeding 12 months.
- Where the equipment is installed in corrosive, marine, industrial or other harsh environments, periodic examinations shall be conducted at intervals not exceeding 6 months or more frequently where required by risk assessment, usage conditions or applicable regulations.
- Periodic examinations shall be performed in accordance with the manufacturer's inspection procedures.
- The results of each periodic examination shall be recorded in the inspection record.
- The date of the next periodic examination shall be established and documented following each inspection.
- During each periodic examination, all product markings, labels and identification information shall be verified to ensure they remain present, legible and clearly readable.
- The examination shall include, as a minimum, verification of:
 - Corrosion, pitting or surface deterioration.
 - Cracks, deformation, distortion or mechanical damage.
 - Sharp edges, burrs or excessive wear.
 - Condition and security of fasteners and mounting components.
 - Integrity of welds, brackets and structural members.
- Any other condition that may affect the safe operation or structural integrity of the equipment.
- If any defect or condition affecting the safety of the equipment is identified, the equipment shall be immediately removed from service and shall not be returned to use until corrective action has been taken and the equipment has been approved for continued use by a competent person.

PERFORMANCE AND LIMITATIONS OF USE

This Anchor has been tested in accordance with EN 795 : 2012 Type E and have achieved the following performance levels-

EN 795:2012 Type E test	Result/Comment
General Requirements for Anchor devices (Clause 4.1)	(PASS) No sharp edges (PASS).
Static Strength (Clause 4.4.2.3)	Sustained a force of 12 kN for 3 minutes (PASS).
Dynamic Strength & Integrity Test (Clause 4.4.1.2)	When tested with rigid steel mass of 100 kg, the test mass held after test with the device remaining stable throughout. (PASS). Anchor Holds an increased load of 300kg for 3 min following dynamic test.
Corrosion Resistance (Clause 4.2.2.1)	No corrosion evident after 48 hours of salt spray testing. (PASS)

MUST BE READ PRIOR TO USE

- Before using this equipment, read and fully understand these instructions and all instructions supplied with the associated fall protection equipment.
- This equipment shall only be used by trained and competent persons who are familiar with its operation, limitations and the safe use of fall protection systems.
- Ensure all applicable workplace health and safety requirements, regulations and site specific procedures have been identified and understood before use.
- A suitable risk assessment and safe system of work shall be established before work commences.
- Do not use the equipment if the periodic examination is overdue.
- Obtain authorization from the person responsible for the workplace before accessing any area where a risk of falling exists.
- Only approved fall protection equipment compatible with the system shall be used.
- A full body harness conforming to EN 361:2002 shall be used as the body holding device.
- Connections shall be made only to the dorsal attachment element of the harness using a connector conforming to EN 362:2004.
- Before each use, visually inspect the equipment and supporting structure for signs of damage, deformation, corrosion, excessive wear, loose fasteners or any other condition that may affect safe operation.
- Do not use the equipment if any component is damaged, defective, improperly installed or if there is any doubt regarding its condition.
- If the system has been subjected to a fall arrest event, immediately remove it from service and do not return it to use until it has been inspected and approved by a competent person.
- Ensure all fixings, fittings and components are correctly installed and secure before use.
- Any adjustment, replacement or maintenance shall only be carried out by a competent person.
- A rescue plan shall be in place before use.
- Users shall not work alone where prompt rescue assistance cannot be assured.
- All applicable standards, regulations, codes of practice and workplace procedures relating to work at height and fall protection shall be followed at all times.
- It should be the personnel property of it's user.
- It should not be used in highly acid or basic environments.
- The anchor has been tested to EN 795:2012 Type E and is appropriate only for single person use with an energy absorber as per EN 355:2002 that is rated to user mass up to 140kg.

- Ensure that the structure on to which the anchor is fitted is strong enough to withstand a load of 20 kN.
- Ensure that the equipment is compatible with other items when assembled into a system.
- It is essential to verify the free space required beneath the user at work place before each occasion of use so that in case of a fall there will be no collision with ground or other obstacle in the fall path.
- It is essential for the safety of user that if the product is resold outside the original country of destination, the reseller shall provide instruction for use, maintenance, for periodic examination and for repair in the language of the country in which product is to be used.
- Anchor device should be marked with the date of the next or last inspection done.
- Dead weight Bottom plate is made up of TPV material which is metallic reinforced.
- Anchor device should be positioned and the work carried out in such a way as to minimize both the potential for falls and potential fall distance.
- A full-body harness is the only acceptable body holding device that can be used in a fall arrest system.
- When the equipment becomes wet, either from being in use or when due to cleaning, it should be allowed to dry by itself and be kept away from open fire or any other source of heat.
- Standard packaging supplied from the manufacturer should be used during transportation to protect the equipment against damage.
- It is necessary for the user to carry out a pre-use check of equipment, to ensure that it is in a serviceable condition and operates correctly before it is used.
- It is important to conduct a regular periodic examination of the product because the safety of the user depends upon the continued efficiency and durability of the product.
- Periodic examination frequency shall be at least every 12 months.
- Periodic examinations are only to be conducted by a competent person strictly in accordance with the manufacturer's periodic examination procedure.
- Ensure that all markings on the product are legible and can be clearly read.
- When the anchor device is used as part of a fall arrest system, the user shall be equipped with a means of limiting the maximum dynamic forces exerted on the user during the arrest of a fall to a maximum of 6 kN.
- Use the PPE with one molded rubber and 3 steel counter weight at each rod.
- Dead weight anchor is to be used as stand alone anchor post.
- The anchor device should only be used for personal fall protection equipment and not for lifting equipment.
- The maximum value of deflection of the anchor device is less than 10mm and maximum value of displacement is less than 1000mm.

REMOVE FROM SERVICE

- In case that it has been used to arrest a fall, the equipment must be withdrawn from use.
- Labels have been removed, are missing or illegible
- Excessive abrasive wear has occurred
- Cracks, deformation, corrosion, missing/loose fasteners, damaged threads, illegible marking, fall arrest event, etc.
- Parts and mechanisms are not moving freely or are corroded
- There is excessive contamination not removed by approved cleaning methods

RECEIVING STRUCTURE

The receiving structure on which the system is to be installed should be strong enough to hold an impact load of more than 15 kN. KStrong shall not be held responsible in any failure arising out of the failure of the structure. It is hence essential to calculate the strength of the receiving structure before the installation. If there is any doubt, a competent person or a qualified structural engineer may study the drawings or visit the site and verify the adequacy of strength of the receiving structure.

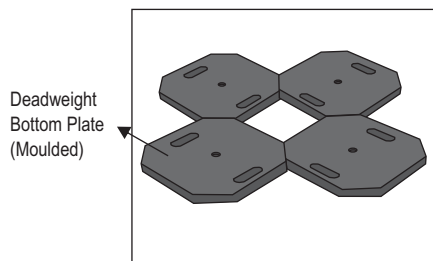
RESCUE PLAN

It is mandatory to ensure that users have a project specific rescue plan and the means to execute it while using this equipment. Employees must be trained in self-rescue or alternative means shall be provided for prompt rescue in the event of a fall.

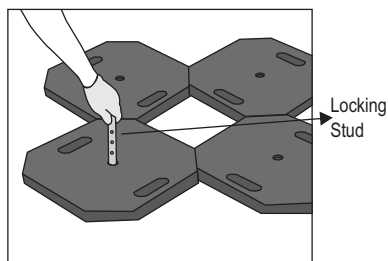
Always work in a pair to ensure that in an event of a fall your partner may help in rescue.

INSTALLATION

Identify the suitable placement for the Dead weight Anchor, ensuring it is both level and positioned a minimum of 13 feet (4 meters) from the structure's edge while maximizing proximity to the work zone.

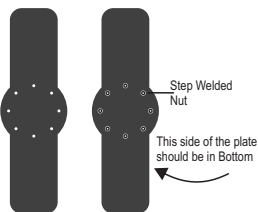


First, place the anchor Bottom plate on the ground.

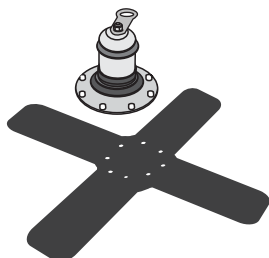


Screw the Locking stud to the anchor base plate.

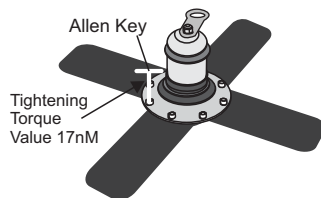
Assemble The Deadweight Main Arm



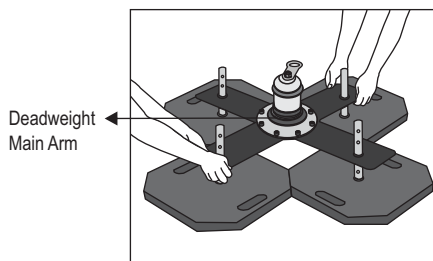
Place the deadweight main arm (containing the step welded nut) at the place of assembly. Make sure that the side with the step welded nut is facing downwards.



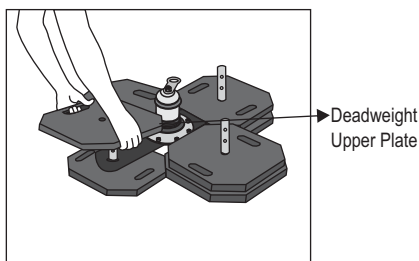
Now place the Deadweight main plate on the deadweight main arm in a way that the holes on both get aligned. Now, position the shock absorber assembly on the plate alignment keeping its lower holes aligned with the plate holes.



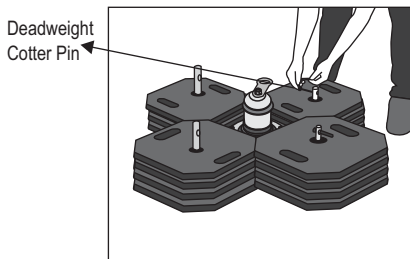
Insert the provided Allen Head Screw M6 through the holes as indicated in the figure and tighten them close with a tightening torque of 17nM.



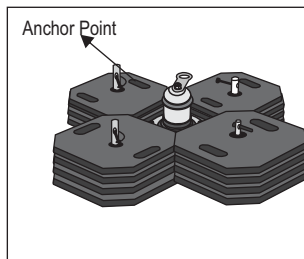
Place the dead weight main arm on the Locking stud.



Now insert Dead weight on the locking studs.



Once inserted, lock the weight by help of cotter pin.



Now the anchor is ready to be used.

Note- Dead weight Anchor should be installed at minimum 4 meter of distance from the edge of roof.

PRE-USE INSPECTION

- **Post Installation Inspection** - Once installed, it is important to inspect the complete product.
- **Pre Use-check Guidelines** - It is mandatory for the Site Inspector/ Supervisor and the actual users of the system to perform a thorough check of the same before carrying out work. KStrong conducts a brief training of all concerned personnel on the subject of Pre-Use Inspection of the System as per a defined guideline after the system has been installed by KStrong personnel.
- **Checking the Receiving Structure** - Do not use the system if receiving structure is found weak.
- **Checking the System**
 - Check any deployment in the shock absorber.
 - Check the proper working and condition of PPE.
 - Clean the system from dust/dirt. Check for any mechanical defects.
 - Check for wear and tear in all components or unusual bending or deformation.
 - Check for any modifications done by the user.
 - Check for any missing component.
 - Check for any damages that may have been caused due to welding while maintenance of other equipment.
 - Check the Identification Label. The product needs to be put out of service if the label is not legible or missing.

LIMITATIONS

- Ensure the Medical condition of the user does not affect his safety in normal and emergency use.
- The anchor device must be installed strictly at horizontal surface.
- The equipment shall only be used by a person trained and competent in its safe use.
- A rescue plan shall be in place to deal with any emergencies that could arise during the work.
- Do not make any alteration or additions to the equipment without the manufacturer's prior written consent and repair shall only be carried out by personnel trained by the manufacture & duly authorized by him.
- The equipment shall not be used outside its limitation, or for any purpose other than that for which it is intended.
- The Anchor device should not be positioned in areas where water could accumulate and create a hazard.
- The Anchor device should not be used when there is a risk of frost, or in freezing conditions where frost or freezing conditions create a hazard.
- The device should not be used where there is Oil, grease or algae on the surface.
- The Anchor device should not be used in combination with retractable type fall arresters unless they have been tested together.
- When anchor devices are combined with energy-absorbing lanyards(EN 355) that have not been tested together may cause Major injury or even death.
- Where the users intend to combine any personal fall protection equipment for fall arrester with an anchor device, they should seek guidance on its suitability from the manufacturer before doing so.
- It is advised that where the device is to be used on a surface, that is covered with stone chippings, all loose stones should be removed(e.g. by sweeping with a hard brush)before the assembly of the anchor device.
- Please check for any permanent deformation, cracks and cut marks on dead weight plates, if any defects are found it is not recommended to use without the advice of an authorized person.

- It is essential for safety that equipment is withdrawn from use immediately if any doubt arises about its condition for safe use or it has been used to arrest a fall and not used again until confirmed in writing by a competent person that it is acceptable to do so.
- Be aware of any dangers that may arise by the use of combinations of items of equipment in which the safe function of any one item is affected by or interferes with the safe function of another.
- Use another anchor device in case of a rescue.
- Ensure to rule out any risk that could arise due to the use of incompatible connections with the anchor device, always use compatible connections. Harness (EN 361), Karabiner (EN 362), Lanyard (EN 354), Adjustable lanyard (EN 358) should be used as per manufacturer's instructions Only.
- Following conditions may be hazardous & may affect the performance of Anchor:-
- Extreme temperature.
- Trailing or looping of Lanyards over sharp edges.
- Extreme acidic or basic environments.
- Abrasive or sharp edge structures which can damage the equipment.
- Chemical Reagents.
- Climatic exposure.

ENVIRONMENTAL HAZARDS

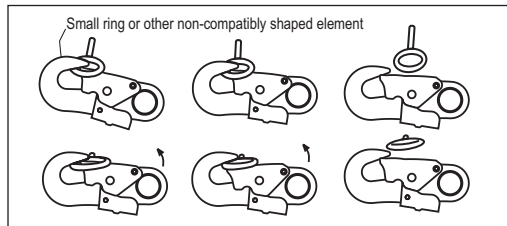
Use of this equipment in areas with environmental hazards may require additional precautions to prevent injury to the user or damage to the equipment. Hazards may include, but are not limited to; heat, chemicals, corrosive environments, high voltage power lines, gases, moving machinery and sharp edges.

RESTRICTIONS REGARDING MAKING CONNECTIONS

- Do not make connections where the hook locking mechanism can come into contact with a structural member or other equipment and potentially release the hook.
- Do not connect a snap hook into a loop or thimble of a wire rope or attach in any way to a slack wire rope.
- The snap hook must be free to align with the applied load as intended (regardless of the size or shape of the mating connector)
- A karabiner may be used to connect to a single or pair of soft loops on a body support such as a body belt or full body harness, provided the karabiner can fully close and lock. This type of connection is not allowed for snap hooks.
- A karabiner may be connected to a loop or ring connector that is already occupied by an automatic closing connector.

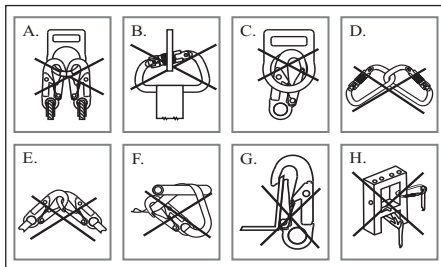
If the connecting element that a snap hook (shown) or Karabiner attaches to is undersized or irregular in shape, a situation could occur where the connecting element applies a force to the gate of the snap hook or Karabiner. This force may cause the gate (of either a self-locking or a non-locking snap hook) to open, allowing the snap hook or Karabiner to disengage from the connecting point.

Unintentional Disengagement (Roll-Out)



1. Force is applied to the snap hook.
2. The gate presses against the connecting Ring.
3. The gate opens allowing the snap hook to slip off.

Inappropriate Connections



SPECIFIC INSTRUCTIONS:

KStrong Anchors are designed to provide complete attachment system to the user in the event of a fall. These attachment systems must be connected to the proper body support and connecting facility. These Anchors are meant to hold the victim of fall till the rescue operation is performed, so this is important that the whole system must have all the essential components before going for use. The whole fall arrest system must be used by a trained/competent person. It is advisable to make a checklist of the essential components according to one's use before going for work.

USE OF FALL ARREST SYSTEM

The fall arrest system **MUST ONLY** be connected to the back attaching element on the harness provided for the purpose ("D" ring or webbing attachment extension) or to the chest anchorage points ("webbing link" or "D" link). The chest anchorage points must imperatively be used together. The D-rings on the belt and the ventral anchorage point must only be used for the attachment of a work positioning or retaining system and never with a fall arrest system.

During use, check regularly the adjustment and/or attachment points.

COMPATIBILITY

To optimize protection, in some instance it may be necessary to use the system with suitable boots/gloves/helmet/ear defenders. In this case, before carrying out the risk-related activity, consult your supplier to ensure that all protective equipment are compatible and suitable for your intended application.

STORAGE AND TRANSPORT

When not in use, store the anchor in a well-ventilated area away from coarse acidic or basic environment. Never place heavy items on top of an anchor, ensure that it is stored away from chemically hazardous environment. Preferably storage should be in dry environment.

REPAIR

If the product becomes damaged, it may no longer provide the intended level of protection and shall be immediately removed from service. Never use a product that is damaged, defective or suspected of being unsafe.

The product shall not be returned to service until it has been inspected and approved by the manufacturer or a competent person authorized by the manufacturer. Repairs shall only be carried out by the manufacturer or by a repair facility authorized by the manufacturer. Unauthorized repairs, modifications or alterations are prohibited.

CLEANING

In the case of light soiling, clean the product using a soft cloth or a soft brush. Do not use abrasive materials, wire brushes, solvents or other substances that may damage the surface finish, protective coatings or product markings.

For more thorough cleaning, wash the product using clean water at a temperature between 30°C and 60°C with a neutral detergent (pH 7). The washing temperature shall not exceed 60°C.

Do not use acidic or alkaline cleaning agents, solvents, bleach or other aggressive chemicals.

After cleaning, rinse thoroughly with clean water and allow the product to dry naturally in a well-ventilated area away from direct sunlight, open flames or other sources of heat.

Following cleaning, inspect the product, mounting brackets and fasteners for signs of corrosion, damage, deformation, excessive wear, loose fasteners or any other condition that may affect its safe use.

WITHDRAWAL FROM USE : If the system has been used to arrest a fall, it should be removed from service and returned to the manufacturer or a competent repair centre for servicing and retesting.

PERIODIC EXAMINATION

- The safety of the user depends upon the continued efficiency and durability of the equipment. It is therefore essential that the product is subjected to regular inspections and periodic examinations.
- A periodic examination shall be carried out by a competent person at least once every 12 months or more frequently where required by applicable regulations, usage conditions or environmental factors.
- Periodic examinations shall be conducted in accordance with the manufacturer's inspection and examination procedures.
- The competent person carrying out the examination should be suitably trained and authorized to perform inspections of fall protection equipment.
- Before each use, the user shall verify that the product is in good condition and that all product markings, labels and identification information remain present, legible and clearly readable.
- If any defect, damage, corrosion, deformation, excessive wear, loose fastener, missing component or other condition affecting the safety of the equipment is identified during inspection or examination, the product shall be immediately removed from service.
- Inspection and examination records shall be maintained throughout the service life of the product.
- It is the responsibility of the equipment owner to ensure that the inspection record card is kept up to date and that all required information is accurately recorded.

WARNING

- Do not alter, modify or add to the equipment without the prior written approval of the manufacturer.
- Repairs shall only be carried out by the manufacturer or by a repair facility authorized by the manufacturer.
- Do not use the equipment outside its stated limitations or for any purpose other than that for which it is intended.
- If the equipment has been subjected to a fall arrest event or any abnormal loading that may affect its integrity, immediately remove it from service.
- Do not return the equipment to use until it has been inspected and approved in writing by a competent person.
- The safety of the user depends upon the continued efficiency and durability of the equipment. Ensure that regular inspections and periodic examinations are carried out in accordance with the manufacturer's instructions.
- Periodic examinations shall be conducted at intervals not exceeding 12 months or more frequently where required by the intensity of use, environmental conditions or applicable regulations.
- The equipment shall be installed strictly in accordance with the manufacturer's installation instructions. Incorrect installation may adversely affect the strength, stability and performance of the equipment.
- The equipment is intended solely for use as part of a personal fall protection system.
- Do not use it for lifting equipment, suspending loads, material handling, personnel hoisting or any other unintended purpose.
- Installation shall only be carried out by competent persons or competent organizations.
- The suitability of the supporting structure and installation method shall be verified by calculation, testing or other appropriate means before the equipment is placed into service.
- Ensure that product markings and identification labels remain present, legible and accessible after installation.
- Installation records shall be retained by the asset owner and shall include details of the installation, supporting structure, fixings used, inspection results, commissioning information and photographic records where fixings or supporting substrates are concealed after installation.

WARRANTY

All KStrong products are manufactured under strict quality control and tested in accordance with relevant international standards to ensure reliability, durability, and user safety.

KStrong warrants that its products are free from manufacturing defects in material and workmanship for a period of two (2) years from the date of purchase, unless otherwise specified. This warranty applies under normal conditions of use, storage and maintenance as described in the User Instruction Manual (UIM).

Warranty Conditions - This warranty is valid only when:

- The product has been used strictly in accordance with manufacturer guidelines and safety instructions.
- The product has been installed, maintained and inspected by trained and competent personnel.
- The product has not been altered, modified or repaired by any unauthorized party.
- The product has not been exposed to misuse, negligence or abnormal conditions (e.g., chemical contamination, fire, impact or excessive loading).
- The product is registered with KStrong at the time of purchase or installation, where applicable.

Exclusions - This warranty does not cover:

- Abnormal wear and tear resulting from irregular use.
- Damage due to improper installation, storage or maintenance.
- Products that have been subjected to a fall arrest or load event.
- Unauthorized modifications or repairs.
- Consequential or incidental damages arising from product failure.

Once a product has been involved in a fall or impact, it must be removed from service and inspected by an authorized KStrong representative before any decision regarding reuse or replacement is made.

Warranty Claims - To make a warranty claim:

- The client must notify KStrong or the authorized distributor in writing, providing full details of the issue, including proof of purchase, serial number and system identification.
- The product must be returned to KStrong or its designated service centre for inspection and evaluation.
- If the defect is confirmed to be due to manufacturing defects, KStrong will, at its sole discretion, repair or replace the product free of charge.

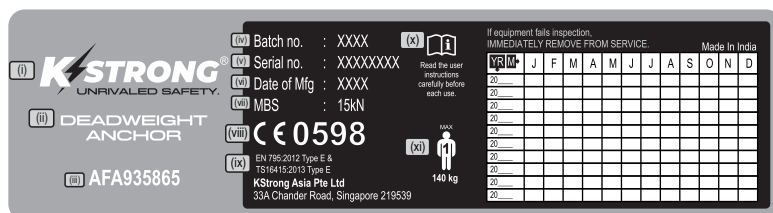
KStrong reserves the right to determine the validity of all warranty claims and its decision shall be considered final and binding.

Disclaimer

This warranty is in addition to, and does not affect the consumer's statutory rights under applicable local laws.

KStrong liability under this warranty is limited strictly to the repair or replacement of the defective product and does not extend to any indirect, incidental or consequential damages.

MARKING



The Anchor Post is marked with:-

- | | |
|--|--|
| <ul style="list-style-type: none"> i) Identification of manufacturer. ii) Product description iii) Type of product code. iv) Batch Number v) Serial Number vi) Date of Manufacturing | <ul style="list-style-type: none"> vii) Minimum breaking strength viii) The 'CE' mark showing that the product meets the requirements of the PPE Regulation (EU)2016/425 ix) Norm Reference. x) Read the instruction before use. xi) For Single User Use Only – Maximum User Weight: 140 kg |
|--|--|

DISCLAIMER: Prior to use, the end user must read and understand the manufacturer's instructions supplied with this product at the time of shipment and seek training from their employer's trained personnel on its proper use. Users are required to complete and record the pre-use inspection as outlined in this UIM. Failure to follow these inspection and usage requirements significantly increases the user's liability exposure, as improper or undocumented use may not be supported during an incident investigation and could affect warranty or service outcomes. The manufacturer is not liable or responsible for any loss, damage, or injury caused or incurred by any person due to improper usage or installation of this product.

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PERIODIC EXAMINATION AND REPAIR HISTORY

*Updates to the UIM are part of our regular revision cycle to keep the manual current and aligned with evolving best practices. While the UIM has always been compliant with the equipment's intended design and safety requirements, periodic updates are important to ensure continued clarity, accuracy, and optimal user guidance.

Certification Body :

Quintin Certifications, 825 route de Romans 38160, Saint Antoine l'Abbaye France (Notified Body 2927)

Ongoing Assessment Body :

SGS Fimko Oy, Takomotie 8, FI-00380 Helsinki, Finland (Notified Body 0598)

For EU Declaration, please visit <https://kstrong.com/asia/eu-declaration-form/>



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