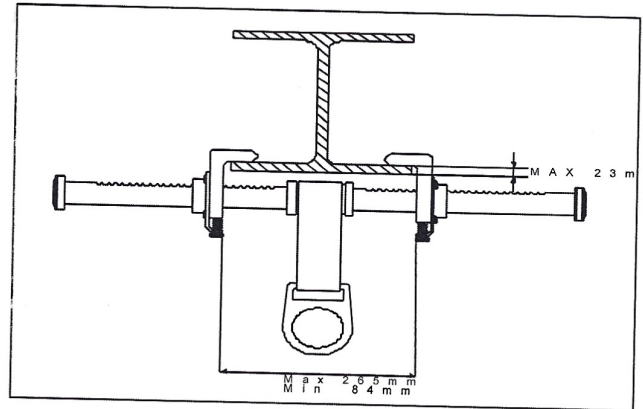
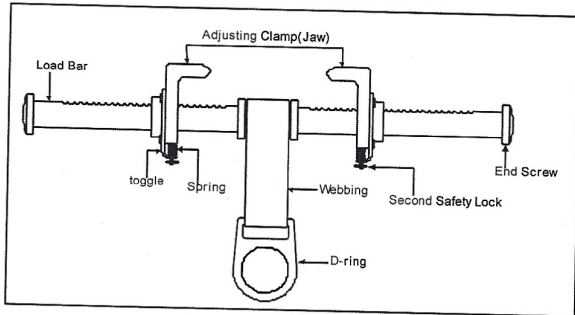


User Instruction Manual of Flange Bar (Beam Anchor) Type YAA001&YAA017

Warnings:

This product is to be used as part of a personal fall protection system. It is intended to be used as an anchorage point for either a shock-absorbing lanyard or self-retracting lifeline for fall arrest, or with a positioning lanyard for fall restraint. This unit should not be used for material handling or any other use other than that of a fall protection anchorage device. This product is intended for one person using.



Specification of the product:

- Load Bar Material: Aluminum Alloy 6066-T6
- Clamps(Jaws)With Roller: Aluminum Alloy 6066-T6
- D-Ring Material: Steel Alloy SAE4140- Nickel plating
- End Screw Material: Carbon Steel- Nickel plating
- Spring Material: Stainless steel
- Webbing Material: Polyester
- Minimum Breaking Strength: 15kN(3300LBS)
- Weight:2.2kgs(5LBS)

This product meets requirements of the standard EN 795:2012, TYPE B
and REGULATION (EU) 2016/425 OF THE EUROPEAN PARLIAMENT

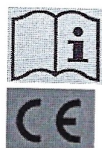
Conformity assessment was done and controlling of manufacturing is done by notified body No. 1019, VVUU
a.s., Pikartska 1337/7, 716 07 Ostrava-Radvanice, Czech Republic

Signification of marking



XX XX XXX
EN 795:2012
YAA001
YAA017

Manufacture brand
month/year/batch No.
complies with EN 795
model of the product



read the instructions for use

complies with REGULATION (EU) 2016/425 OF
THE EUROPEAN PARLIAMENT

1019: No. of notified body involved in product checking

*YAA001 (Design with textile webbing)

*YAA017 (Design with metal clamp)

The product:	The manufacturer:
Model number:	Year of manufacturer:
Name of user:	Date of purchase:
Date of first use:	Supplier traceability:

Approved on (date) by: Signature	Comments:	Date of next inspection:

Notes :

You must read the following instruction before using this equipment, failure to do so could result in injury or death.
Keep this instruction for future using.

- Fits I-Beams from 84-265 mm wide, up to 23mm thick
- The beam anchor must be checked before each use. Check the beam anchor for the following;
 - Missing parts, such as screws
 - Excessive Rust
 - Any evidence of a fall
 - Any damage or bending of the fittings
 - Any tears or damage to the webbing.
- Check the beam structure before use. Check for the following;
 - Adequate strength
 - Damage to the structure
 - Excessive Rust
- Open the Beam Clamp to it's maximum adjustment.
- Push in the toggles on the adjustable clamp.
- Adjust the beam clamp to fit the beam, making sure that the anchor point is in the centre of the beam.
- The adjustable clamps must be locked into place.
 - Physically check that it is locked.
- The feet on adjustable clamp must sit on a clear surface.
 - Remove dirt and grit if necessary.
- The End screw cap must remain on.
- **Free Fall:** Personal fall arrest systems used with this equipment must be rigged to limit the free fall to a maximum of 6 feet. The maximum free fall must always be within the manufacturer's free fall capacity of the system components used to arrest the fall. When a free fall greater than 6 feet and up to a maximum of 12 feet if possible.
- Ensure that the beam clamp cannot slide off the end of the beam.
 - Install a stopper if necessary.
- Do not slide the beam clamp along the beam. When the beam clamp needs to be moved, unclamp before moving the beam clamp into another place.
- The anchorage point should be as close as practically possible to vertically above the place of work to reduce the liability to swing. The user must not exceed an angle of 30°from the centre of the anchor beam.
- If there is a lateral offset between the line from the anchorage point to the operator and the line or direction of potential fall, in the event of a fall the operator may swing laterally.
- When this cannot be avoided, minimize potential injury by;
 - Dual anchorage
 - Diversion anchor
 - Edge stops
- Adequate fall clearance needs to be provided below the operator.
- The type of fall-arrest system attached to the anchorage point shall be compatible with the anchorage strength.
- A safe means of access to the anchorage point should be provided.
- The product shall be used only by a person trained and competent in its safe use. There must be ensured that medical conditions of the user do not affect his safety during normal use of the equipment or in case of emergency. In case of doubt, consult the doctor.
- The product shall be used only in limitations given by this instruction. The user is obliged to familiarize with this instruction.
- Any repairing or modification of the product is strictly prohibited.
- The product shall be used only with components which were certified according to given EN standards.
- The product shall not be exposed during its use and storage to direct contact with flame or hot objects, with solvents, strong acids and bases.
- Do not use this product if
 - any doubt arise about its condition for safe use;
 - it have been used to arrest a fall;
 - any problem have occurred during checking before use (see part concerning checking of the product).
- When the Dual Beam Trolley Anchor 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.

Maintenance, servicing and storage

- Cleaning: rinse a dirty connector in clean lukewarm water (max 40 °C). Leave it to dry away from direct sources of light and heat.
- Lubrication: lubricate moving parts frequently with a silicone based lubricant. Avoid spilling oil onto the fabric parts. This operation must be done after cleaning and drying completely.
- Storage: store the equipment in a cool, dry, dark place, chemically neutral, away from sharp corners, sources of heat, humidity,