

PROGRESS ADJUST I

CE 0082

EN TP TC 019/2011

GB 24543-2009 / WQX
GB 30862-2014 / B



WARNING / ATTENTION

Activities involving the use of this equipment are inherently dangerous. You are responsible for your own actions and decisions.

Before using this equipment, you must:

- Read and understand all instructions for Use.
- Get specific training in its proper use.
- Become acquainted with its capabilities and limitations.
- Understand and accept the risks involved.

FAILURE TO HEED ANY OF THESE WARNINGS MAY RESULT IN SEVERE INJURY OR DEATH.

Les activités impliquant l'utilisation de cet équipement sont par nature dangereuses. Vous êtes responsable de vos actes, de vos décisions et de votre sécurité.

Avant d'utiliser cet équipement, vous devez :

- Lire et comprendre toutes les instructions d'utilisation.
- Vous former spécifiquement à l'utilisation de cet équipement.
- Vous familiariser avec votre équipement, apprendre à connaître ses performances et ses limites.
- Comprendre et accepter les risques induits.

LE NON-RESPECT D'UN SEUL DE CES AVERTISSEMENTS PEUT ÊTRE LA CAUSE DE BLESSURES GRAVES OU MORTELLES.

PETZL.COM



Latest version
Dernière version



Other languages
Autres langues



Technical tips
Conseils techniques



PPE checking
Fiche de contrôle EPI

Warning symbols
Panneaux d'alertes



PETZL
FR-38920 Crolles
Cordex 105A
PETZL.COM
ISO 9001
© 2024 Petzl
Distribution

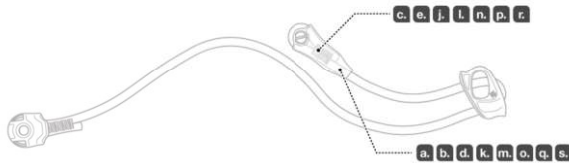


Sustaining our Community
Au service de la Communauté

FONDATION-PETZL.ORG



Traceability and markings
Traçabilité et marquage



a. CE 0082
Apave SA
6 Rue du Général Audran
92412 Courbevois cedex
France
N°0082

b. DOLOMITICERT SCARL
Z.I. Villanova
32013 Longarone (BL)
n°2008

d. UL
Certified
1W40179

e. Individual number / Numéro individuel
YY M 0000000 000

f.
g.
h.
i.

s. DO NOT USE FOR FALL ARREST
NE PAS UTILISER POUR L'ARRÊT DE CHUTE
NÉ PAS POUR L'ARRÊT DE CHUTE
CONSIGNEZ COMPTABILISÉMENT

m.

c. PROGRESS
ADJUST I 1 Ton
NON-REVERSIBLE
24/20 mm LANGEAGE
CE 0082
EN TP TC 019/2011
GB 24543-2009 / WQX
GB 30862-2014 / B

l.

j.

k.

n.

o.

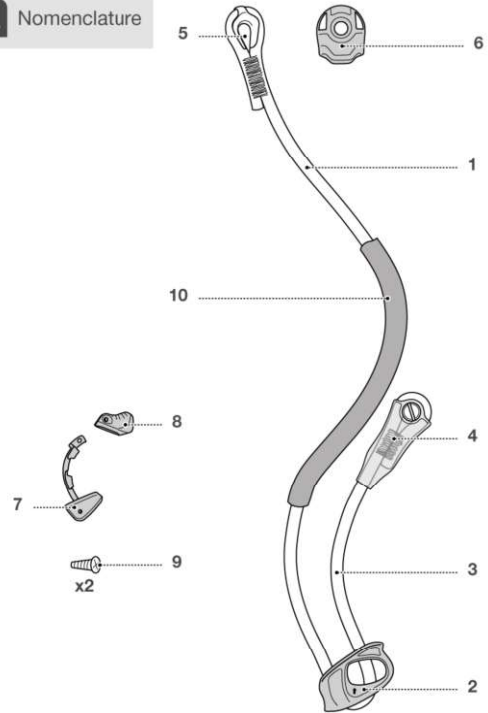
p.

q.

r. Logo de certification CE
CE 0082
EN TP TC 019/2011
GB 24543-2009 / WQX
GB 30862-2014 / B
EN 12444-1:2015
EN 12444-2:2015
EN 12444-3:2015
EN 12444-4:2015
EN 12444-5:2015
EN 12444-6:2015
EN 12444-7:2015
EN 12444-8:2015
EN 12444-9:2015
EN 12444-10:2015
EN 12444-11:2015
EN 12444-12:2015
EN 12444-13:2015
EN 12444-14:2015
EN 12444-15:2015
EN 12444-16:2015
EN 12444-17:2015
EN 12444-18:2015
EN 12444-19:2015
EN 12444-20:2015
EN 12444-21:2015
EN 12444-22:2015
EN 12444-23:2015
EN 12444-24:2015
EN 12444-25:2015
EN 12444-26:2015
EN 12444-27:2015
EN 12444-28:2015
EN 12444-29:2015
EN 12444-30:2015
EN 12444-31:2015
EN 12444-32:2015
EN 12444-33:2015
EN 12444-34:2015
EN 12444-35:2015
EN 12444-36:2015
EN 12444-37:2015
EN 12444-38:2015
EN 12444-39:2015
EN 12444-40:2015
EN 12444-41:2015
EN 12444-42:2015
EN 12444-43:2015
EN 12444-44:2015
EN 12444-45:2015
EN 12444-46:2015
EN 12444-47:2015
EN 12444-48:2015
EN 12444-49:2015
EN 12444-50:2015
EN 12444-51:2015
EN 12444-52:2015
EN 12444-53:2015
EN 12444-54:2015
EN 12444-55:2015
EN 12444-56:2015
EN 12444-57:2015
EN 12444-58:2015
EN 12444-59:2015
EN 12444-60:2015
EN 12444-61:2015
EN 12444-62:2015
EN 12444-63:2015
EN 12444-64:2015
EN 12444-65:2015
EN 12444-66:2015
EN 12444-67:2015
EN 12444-68:2015
EN 12444-69:2015
EN 12444-70:2015
EN 12444-71:2015
EN 12444-72:2015
EN 12444-73:2015
EN 12444-74:2015
EN 12444-75:2015
EN 12444-76:2015
EN 12444-77:2015
EN 12444-78:2015
EN 12444-79:2015
EN 12444-80:2015
EN 12444-81:2015
EN 12444-82:2015
EN 12444-83:2015
EN 12444-84:2015
EN 12444-85:2015
EN 12444-86:2015
EN 12444-87:2015
EN 12444-88:2015
EN 12444-89:2015
EN 12444-90:2015
EN 12444-91:2015
EN 12444-92:2015
EN 12444-93:2015
EN 12444-94:2015
EN 12444-95:2015
EN 12444-96:2015
EN 12444-97:2015
EN 12444-98:2015
EN 12444-99:2015

1. Field of application (text part) Champ d'application (partie texte)

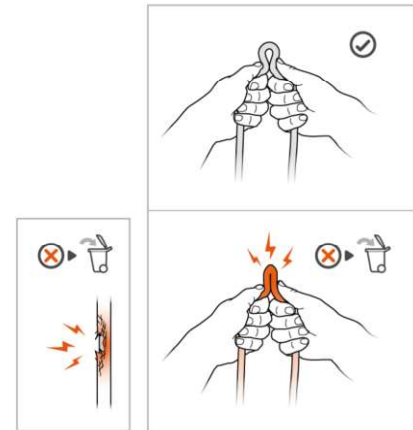
2. Nomenclature



3. Inspection, points to verify Contrôle, points à vérifier



PPE checking
Vérification EPI
PETZL.COM



Distributed by:



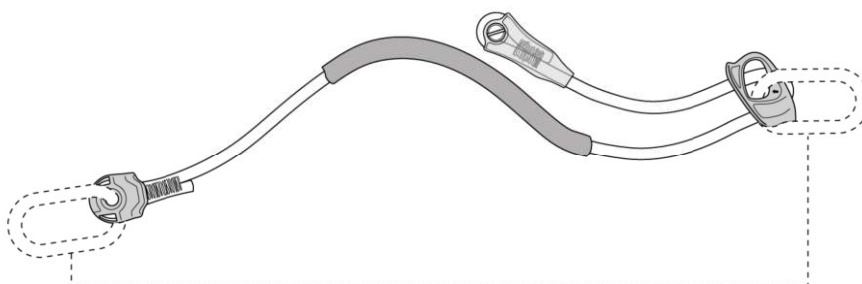
4. Compatibility
Compatibilité

Frequent connections
Connexions fréquentes



or / ou

Semi-permanent connection
Connexion semi-permanente



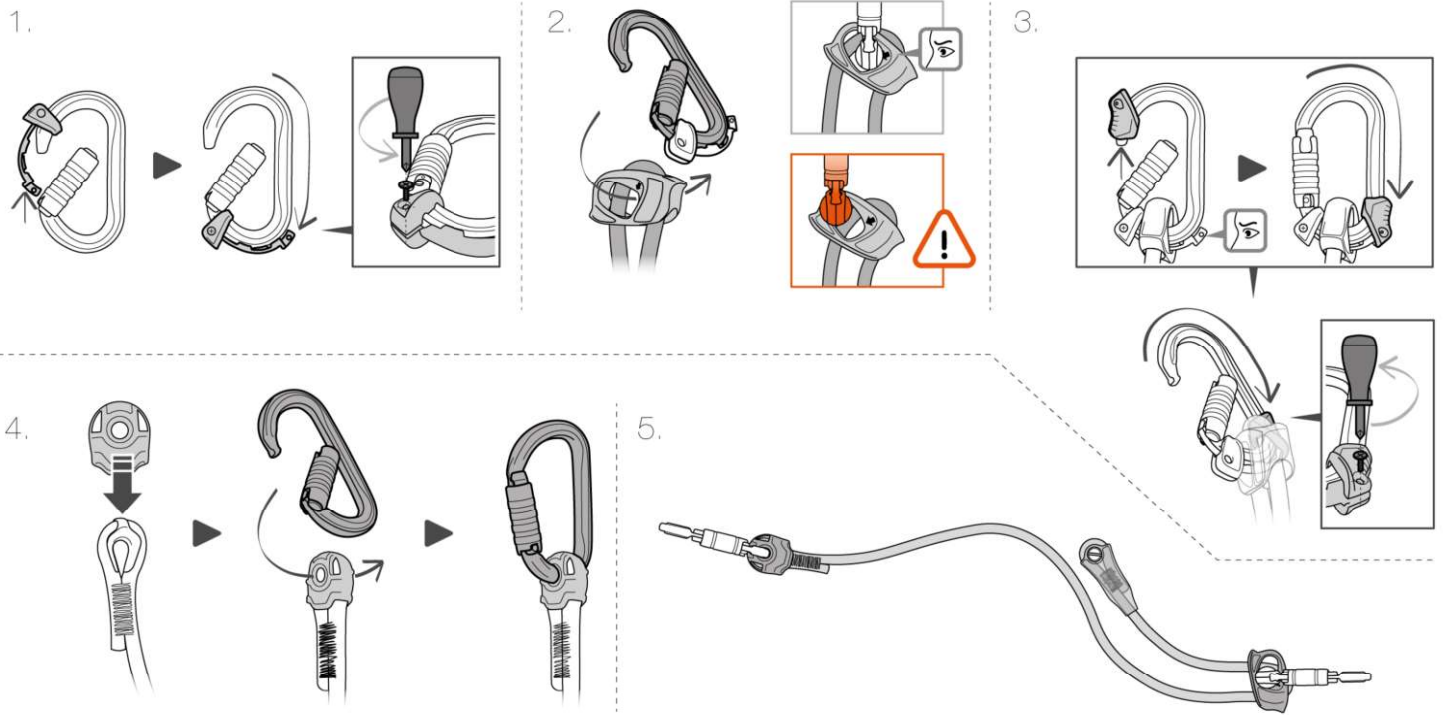
Standards / Normes

	Connector Connecteur EN 362	Connector Connecteur ANSI CSA	Connector Connecteur EN362 + ANSI CSA	Connector Connecteur GB/T 23469-2009
EN 358 EN 795	✓	✗	✓	✗
ANSI Z359.3 CSA Z259.11	✗	✓	✓	✗
GB 24543-2009 GB30862-2014	✗	✗	✗	✓

Distributed by:

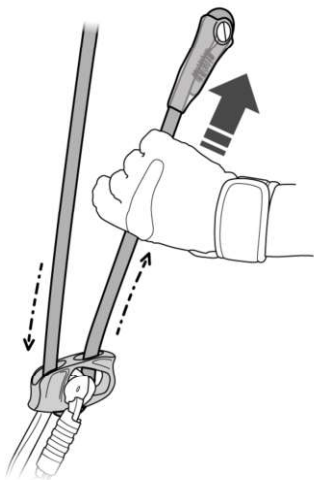


5. Installation

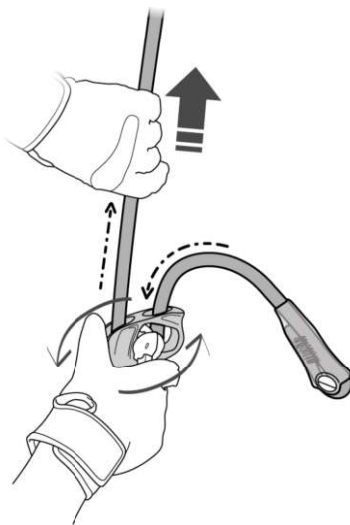


6. Function principle and test
Principe et test de fonctionnement

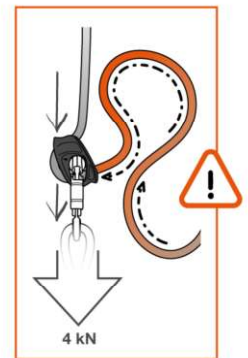
Shortening the usable rope /
Raccourcir la corde utile



Extending the usable rope /
Agrandir la corde utile



Locking / Blocage

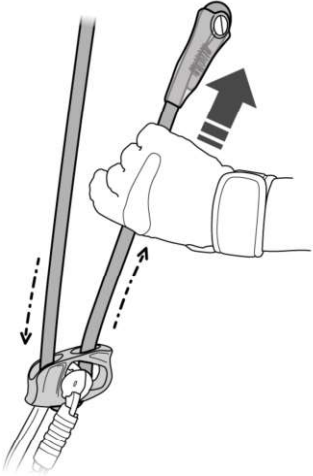


Distributed by:

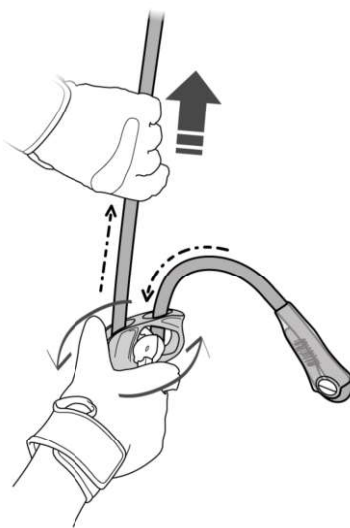


6. Function principle and test
Principe et test de fonctionnement

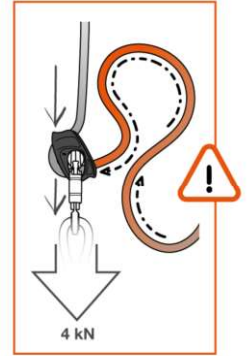
Shortening the usable rope /
Raccourcir la corde utile



Extending the usable rope /
Agrandir la corde utile



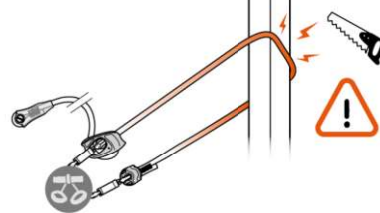
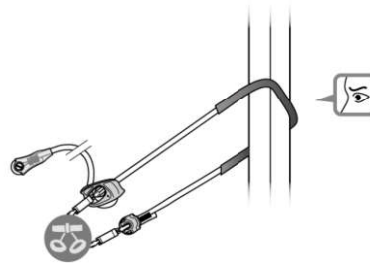
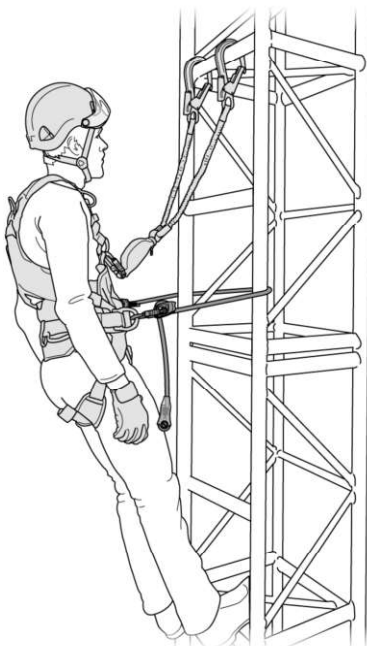
Locking / Blocage



7. Adjustable lanyard for work positioning
Longe réglable de maintien au travail

EN 358: 2018 ANSI Z359.3-2019 CSA Z259.11-17 F(<2,5m) GB 24543-2009 / WQX

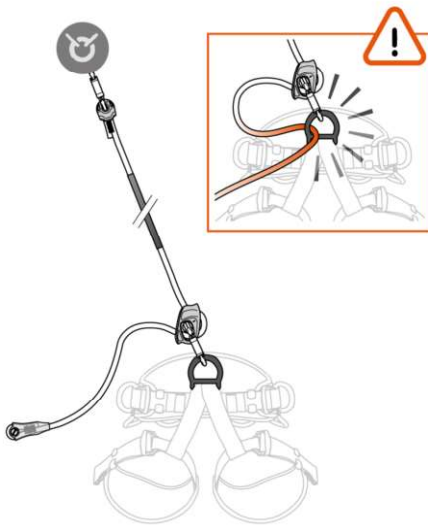
7a. Double mode use / Utilisation en double



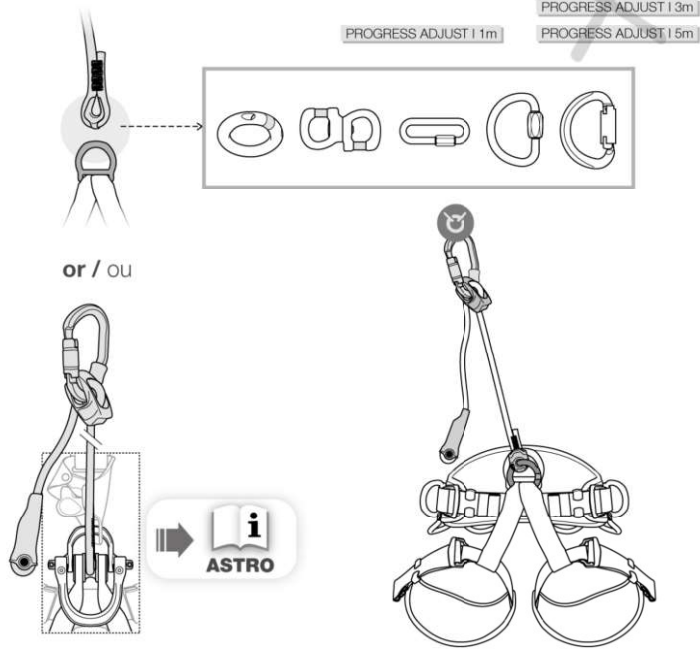
Distributed by:



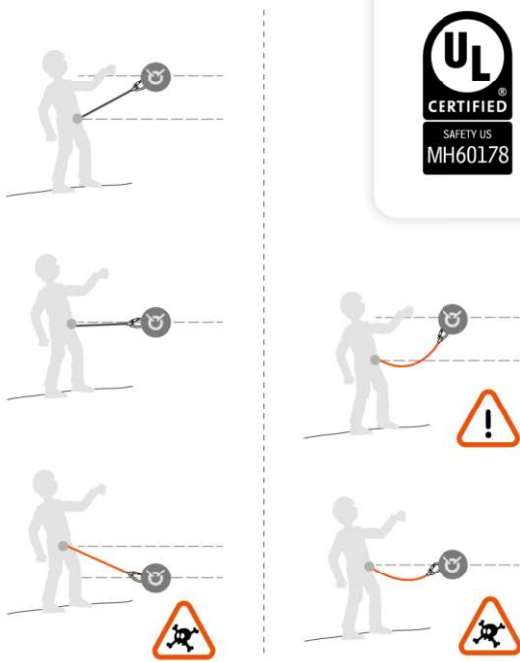
7b. Single mode use:
 rope adjuster on the harness /
 Utilisation à simple :
 bloqueur au harnais



7c. Single mode use: rope adjuster on the anchor /
 Utilisation à simple : bloqueur à l'ancrage



7d. Precautions / Précautions



L044BA00 - L044BA01
 L044BA02 - L044BA03

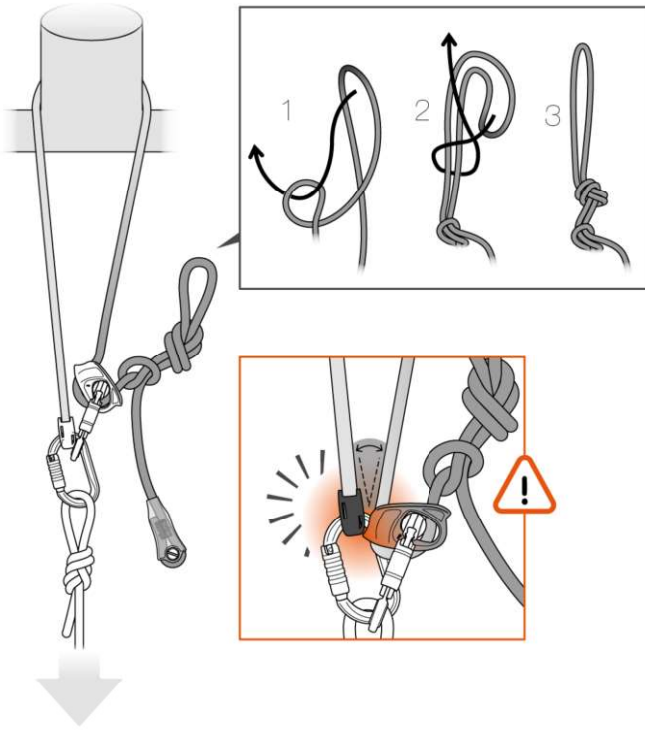
**ADJUSTABLE POSITIONING LANYARD /
 LONGE DE POSITIONNEMENT RÉGLABLE**
 IN ACCORDANCE WITH ANSI/ASSP /
 CONFORME À ANSI/ASSP
 Z359.3-2019
 AND / ET CSA Z259.11-2017 (<2,5m)

Distributed by:



8. Temporary anchor
Ancrage provisoire

EN 795: 2012 typeB GB 30862-2014



9. Additional information
Informations complémentaires

A. Lifetime / Durée de vie

Serial n° / n° de serie
100000 XX XXXX + 10 years ans

B. Markings
Marquage



C. Acceptable T°
T° tolérées

+ 50°C / + 122°F
- 30°C / - 22°F

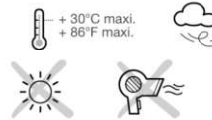
D. Precautions for use / Précautions d'usage



E. Cleaning / Nettoyage



F. Drying / Séchage



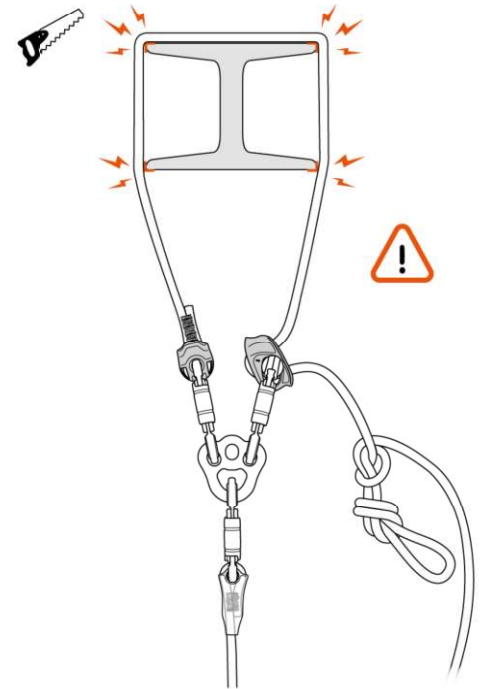
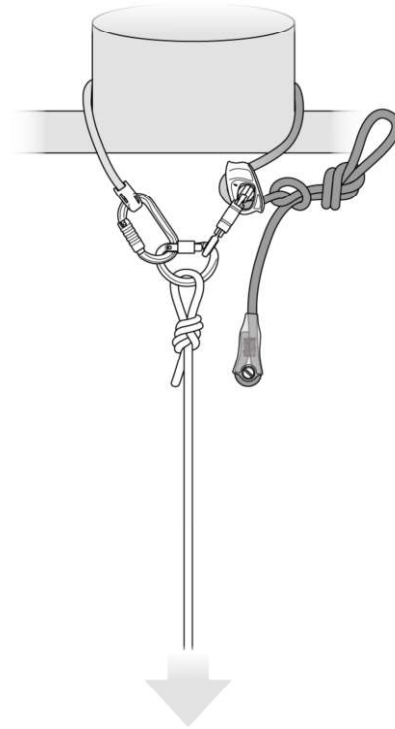
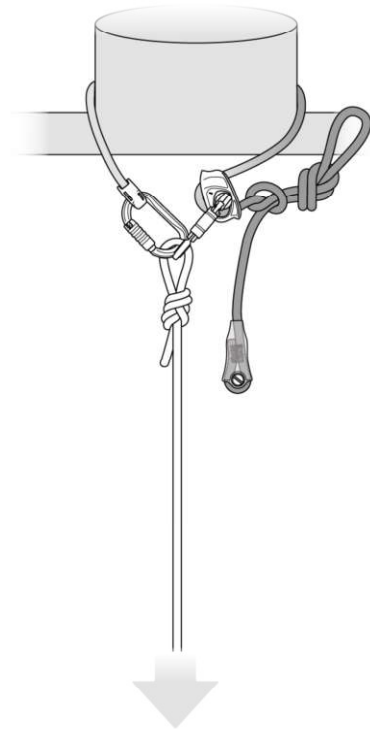
G. Storage - Transport
Stockage - transport



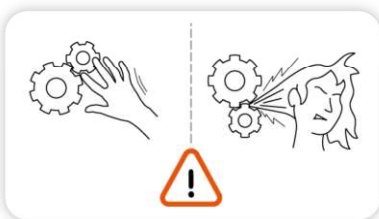
I. Modifications - Repairs
Modifications - Réparations



J. FAQ - Contact
Questions - Contact



Distributed by:



These instructions explain how to correctly use your equipment. Only certain techniques and uses are described. The warning symbols inform you of some potential dangers related to the use of your equipment, but it is impossible to describe them all. Check Petzl.com for updates and additional information. You are responsible for heeding each warning and using your equipment correctly. Any misuse of this equipment will create additional dangers. Contact Petzl if you have any doubts or difficulty understanding these instructions.

1. Field of application

Personal protective equipment (PPE) used for fall protection from height.

PROGRESS ADJUST-I.
Adjustable lanyard for work positioning.
Temporary anchor.

For single-person use only.

Helps prevent falls when used as an adjustable work positioning lanyard.

Protects against falls from height when used as a temporary anchor.

Do not use this equipment as a means of hoisting.

This product must not be pushed beyond its limits, nor be used for any purpose other than that for which it is designed.

Responsibility

WARNING

Activities involving the use of this equipment are inherently dangerous.

You are responsible for your own actions, decisions and safety.

Before using this equipment, you must:

- Read and understand all Instructions for Use.
- Get specific training in its proper use.
- Become acquainted with its capabilities and limitations.
- Understand and accept the risks involved.

Failure to heed any of these warnings may result in severe injury or death.

This product must only be used by competent and responsible persons, or those placed under the direct and visual control of a competent and responsible person. You are responsible for your actions, your decisions and your safety and you assume the consequences of same. If you are not able, or not in a position to assume this responsibility, or if you do not fully understand the Instructions for Use, do not use this equipment.

2. Nomenclature

(1) Rope in use - lanyard, (2) Rope adjuster, (3) Reserve rope (free rope), (4) Sewn termination with plastic protection, (5) Carabiner attachment hole, (6) STUART, (7) CAPTIV ADJUST - part for sleeve side of connector, (8) CAPTIV ADJUST - part for spine side of connector, (9) CAPTIV ADJUST screws (x 2), (10) Protective sheath (version 2, 3 and 6 m).

Principal materials: nylon, polyester, high-modulus polyethylene, aluminum.

3. Inspection, points to verify

Your safety depends upon the integrity of your equipment.

Petzl recommends a detailed inspection by a competent person at least once every 12 months (depending on current regulations in your country, and your conditions of usage). WARNING: your intensity of use may cause you to inspect your PPE more frequently. Follow the procedures described at Petzl.com. Record the results on your PPE inspection form: type, model, manufacturer contact info, serial number or individual number, dates: manufacture, purchase, first use, next periodic inspection; problems, comments, inspector's name and signature.

For use as an anchor device, affix a marking indicating the date of the next (or last) inspection.

Before each use

On the rope adjuster, verify the absence of deformation, cracks, marks, wear or corrosion.

Check the rope and the safety stitching: e.g. look for cuts, cut or loose threads, wear and damage due to use, to heat, to chemicals.

Check the condition of the STUART and that the connector is properly held in position.

During use

It is important to regularly monitor the condition of the product and its connections to the other equipment in the system. Make sure that all items of equipment are correctly positioned with respect to each other.

Beware of any pressure or rubbing on the rope adjuster that can cause unblocking.

4. Compatibility

Verify that this product is compatible with the other elements of the system in your application (compatible = good functional interaction).

Equipment used with your PROGRESS ADJUST-I must meet current standards in your country (e.g. EN 362 carabiners).

Lanyard-end connector:

Use the STUART for better connector positioning.

Rope adjuster connector:

For frequent connections, use an Am'D, OK, OXAN or Em'D locking carabiner, with the CAPTIV ADJUST bar. WARNING: without CAPTIV ADJUST, there is a risk of poor positioning between the rope adjuster and the connector, which can cause unblocking. For semi-permanent installation, use a semi-permanent connector, closed with a tool, for example the RING OPEN.

If using any other connector, carry out a compatibility test (correct installation and functioning, and check for any possibility of poor positioning).

5. Installing the PROGRESS ADJUST-I

Mount the CAPTIV ADJUST part for the sleeve side of the connector and tighten slightly.

Install the rope adjuster on the connector. Verify that the rope adjuster is correctly installed (see diagram).

Mount the CAPTIV ADJUST part for the spine side of the connector and tighten slightly. The screw for this piece must also hold the end of the other CAPTIV ADJUST part.

Verify that the assembly is properly positioned, and finish tightening the screws.

6. Function principle and test

Shortening the rope in use: pull on the free rope.

In order to block, the rope adjuster must be free to pivot on the connector.

Extending the rope in use: tilt the rope adjuster to allow the rope to run.

7. Adjustable lanyard for work positioning

EN 358: 2018

Working load: 140 kg.

ANSI Z359.3 for 130-310 lbs, or 59-140 kg.

CSA Z259.11-17 class F (up to 2.5 m).

7a. Double mode use

GB 24543

Pass the lanyard around a suitable anchor (e.g. sufficient strength, sufficient diameter, absence of sharp or abrasive edges).

Connect the rope adjuster and the lanyard end to the harness, on symmetrical attachment points, for good balance.

7b. Single mode use: rope adjuster on the harness

Connect the lanyard end to an anchor and the rope adjuster to the harness ventral attachment point.

7c. Single mode use: rope adjuster on the anchor

With PROGRESS ADJUST-I 1 m only. In this case, use a VERTIGO connector and TANGA on the rope adjuster / anchor end of the lanyard. WARNING: with 2, 3 or 6 m lanyards, it is difficult to keep the lanyard tensioned while moving between the anchor and the workstation: there is a risk of a fall.

7d. Precautions

Adjust the lanyard length to keep your weight on the system, while staying below the anchor.

Do not use a work positioning belt if there is a foreseeable risk of the user becoming unintentionally suspended or exposed to uncontrolled tension by the waistbelt.

The PROGRESS ADJUST-I lanyard must not be used for fall arrest. The work positioning system helps support the user; it may be necessary to supplement the

work positioning system with a fall-arrest system. Beware when using the lanyard near moving machinery or electrical hazards.

8. Temporary anchor

EN 795: 2012 type B

GB 30862/B

Pass the lanyard around a suitable anchor (e.g. sufficient strength, sufficient diameter, absence of sharp or abrasive edges). The strength of the anchor is no greater than the strength of the wrapped structure.

Secure your anchor by making a mule knot in the free rope, close to the rope adjuster and tied off with a stopper knot. This knot must not be tied around the rope in use: there is a risk of unblocking if it comes into contact with the rope adjuster.

Adjust the rope length to prevent any uncontrolled movement during use.

Maximum anchor strength and maximum load transmissible to the structure: 18 kN.

The anchor may elongate under load. During certification testing, an elongation of 114 mm under load and a residual elongation of 53 mm were measured.

9. Additional information

This product meets the requirements of Regulation (EU) 2016/425 on personal protective equipment. The EU declaration of conformity is available at Petzl.com.

- The melting point of high-modulus polyethylene (140° C) is lower than that of nylon and polyester.

- When the anchor device is used as part of a fall-arrest system, the user must be equipped with a means of limiting the impact force, exerted on the user when the fall is arrested, to a maximum value of 6 kN.

- The maximum load that can be transmitted to the structure by the anchor is approximately 18 kN.

- You must have a rescue plan and the means to rapidly implement it in case of difficulties encountered while using this equipment.

- The anchor point for the system should preferably be located above the user's position and should meet EN 795 or ANSI Z359.2 requirements.

- In a fall-arrest system, it is essential to check the required clearance below the user before each use, in order to avoid hitting the ground or an obstacle in the event of a fall.

- Make sure that the anchor point is correctly positioned, in order to reduce the pendulum risk and the fall distance.

- A fall-arrest harness is the only device allowable for supporting the body in a fall-arrest system.

- When using multiple items of equipment, a dangerous situation can arise in which the safety function of an item of equipment can be affected by the safety function of another item of equipment.

- WARNING - DANGER: ensure that your products do not rub against abrasive materials, or sharp edges/objects.

- Users must be medically fit for activities at height. WARNING: inert suspension in a harness can result in serious injury or death.

- The Instructions for Use for each item of equipment used in conjunction with this product must be followed.

- The Instructions for Use must be provided to the user of this equipment, in the language of the country where the equipment is used.

- Keep the Instructions for Use in a permanent file for reference after removing them from the equipment.

- Make sure the product markings are present and legible.

When to retire your equipment:

WARNING: an exceptional event can lead you to retire a product after only one use (depending on the type and intensity of usage, and the environment of usage, for example: harsh environments, marine environments, sharp edges, extreme temperatures, chemicals).

A product must be retired when:

- It has exceeded its lifespan.
- It has been subjected to a major fall or load.
- It fails to pass inspection. You have any doubt as to its reliability.
- You do not know its full usage history (e.g. an illegible product marking).
- It becomes obsolete (for example, due to changes in legislation, standards, technique or incompatibility with other equipment).

Destroy these products to prevent further use.

Icons:

A. Lifespan: 10 years - B. Marking - C. Acceptable temperatures - D. Usage precautions - E. Cleaning/disinfection - F. Drying - G. Storage/transport - H. Maintenance - I. Modifications/repairs (prohibited outside of Petzl facilities, except replacement parts) - J. Questions/contact

3-year guarantee

Against any material or manufacturing defect. Exclusions: normal wear and tear, oxidation, modifications or alterations, incorrect storage, poor maintenance, negligence, uses for which this product is not designed.

Warning symbols

1. Situation presenting an imminent risk of serious injury or death. 2. Exposure to a potential risk of accident or injury. 3. Important information on the functioning or operation of your product. 4. Equipment incompatibility.

Traceability and markings

a. Body controlling the manufacture of this PPE - b. Notified body performing the EU type examination - c. Traceability: datamatrix - d. ANSI/CSA certification body - e. Serial number - f. Year of manufacture - g. Month of manufacture - h. Batch number - i. Individual identifier - j. Standards - k. Read the Instructions for Use carefully - l. Model identification - m. Make only compatible connections - n. Single-person use - o. Manufacturer address - p. Date of manufacture (month/year) - q. Materials - r. Adjustable positioning lanyard - s. Do not use for fall arrest (concerns ANSI standard only) - t. Position relative to the anchor

Distributed by:

