

GRILLON

CE 0082 EAC TPTC019/2011

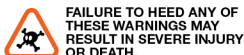
Patented

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.



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.



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Warning symbols
Panneaux d'alertes

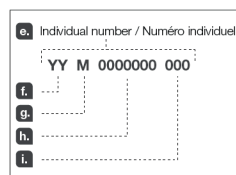
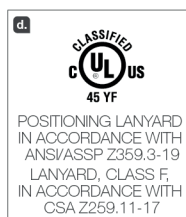
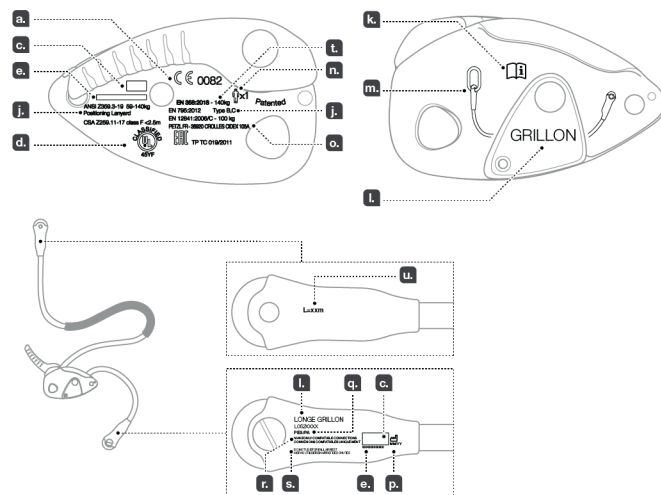


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FR-38920 Crolles
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ISO 9001
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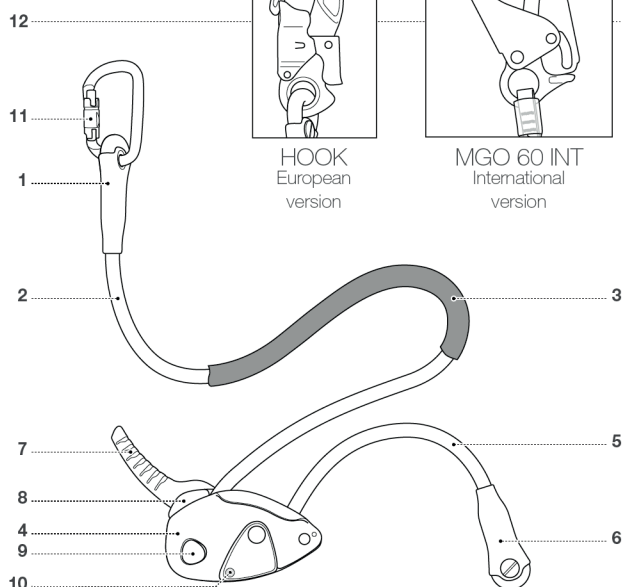
Sustaining our Community
Au service de la Communauté
FONDATION-PETZL.ORG

Traceability and markings / Traçabilité et marquage



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

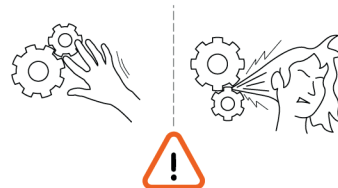
2. Nomenclature Nomenclature



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



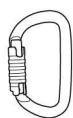
PPE checking
Vérification EPI
PETZL.COM



4. Compatibility Compatibilité



Frequent connections Connexions fréquentes

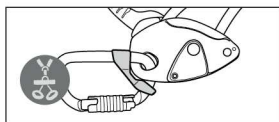


Am'D
OK
OXAN
WILLIAM

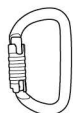
+



CAPTIV



or / ou

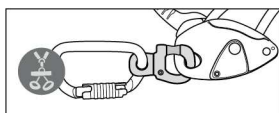


Am'D
OK
OXAN

+



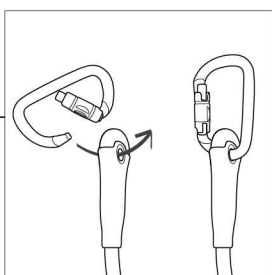
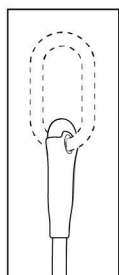
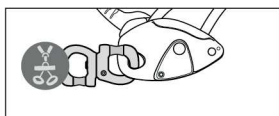
MICRO
SWIVEL



Semi-permanent connection Connexion semi-permanente



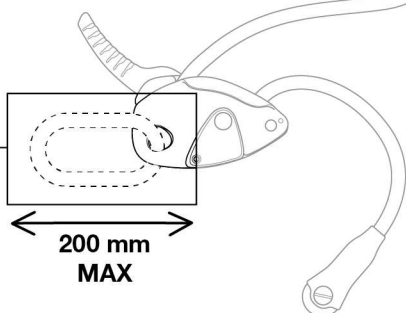
SWIVEL
OPEN



or / ou



MGO OPEN

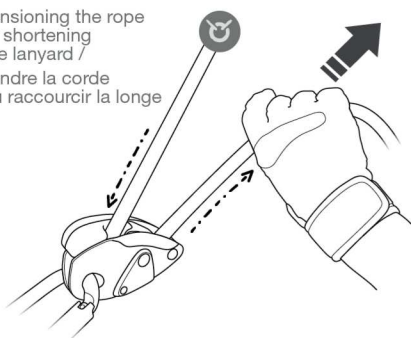


Standards / Normes

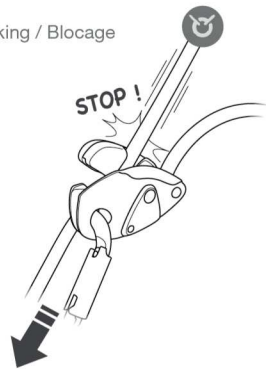
Standards / Normes			Connector Connecteur EN 362	Connector Connecteur ANSI CSA	Connector Connecteur 362 + ANSI CSA
EN 358	EN 12841	EN 795	✓	✗	✓
ANSI Z359.3	CSA Z259.11		✗	✓	✓

5. Working principle Principe fonctionnement

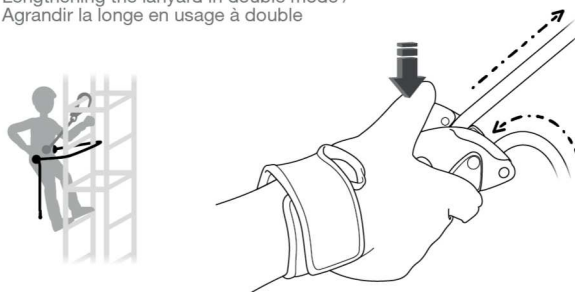
Tensioning the rope
or shortening
the lanyard /
Tendre la corde
ou raccourcir la longe



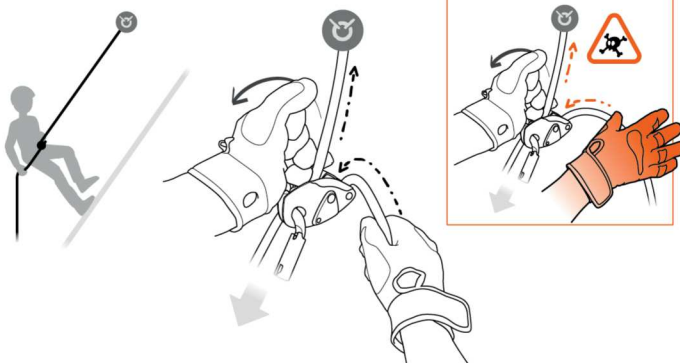
Locking / Blocage



Lengthening the lanyard in double mode /
Agrandir la longe en usage à double



Lengthening the lanyard in single mode or releasing under load /
Aggrandir la longe en usage à simple ou débloquer sous charge



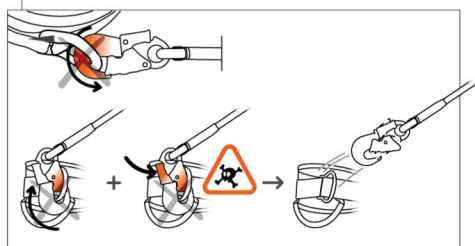
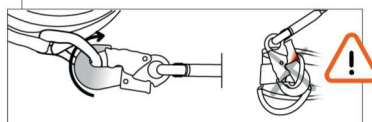
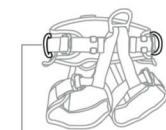
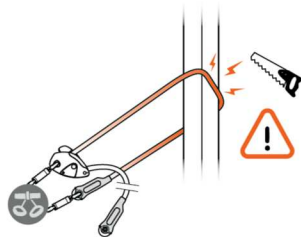
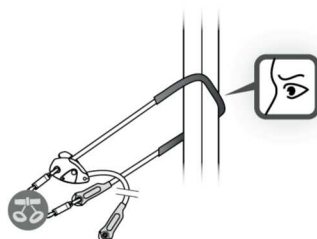
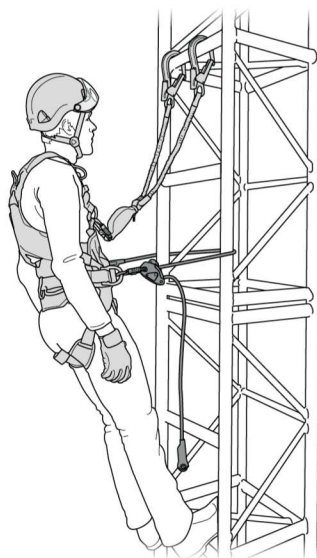
6. Adjustable lanyard for work positioning Longe réglable de maintien au travail

EN 358:2018

ANSI Z359.3-2019

CSA Z259.11-17 F (<2,5m)

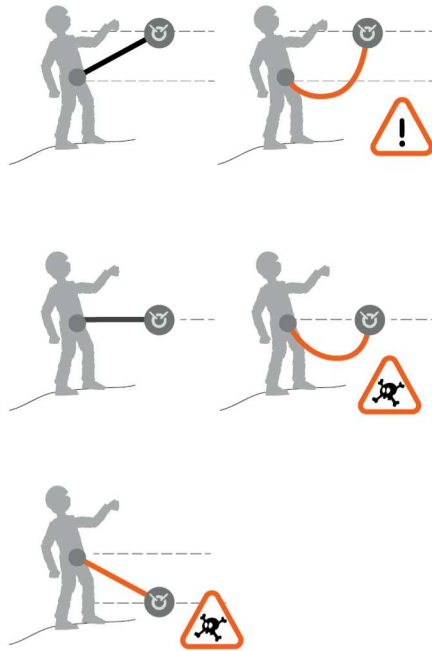
6a. Double mode use / Utilisation en double



6b. Single mode use /
Utilisation à simple



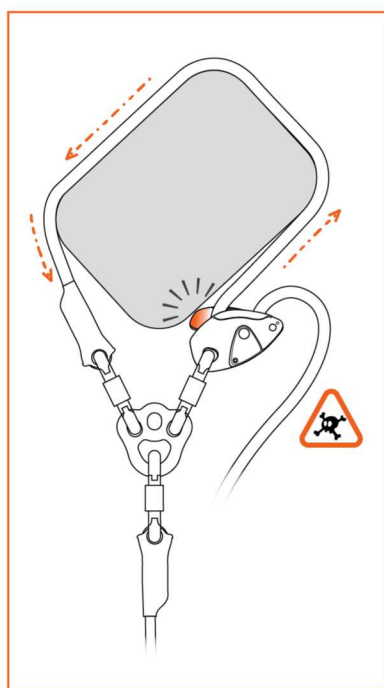
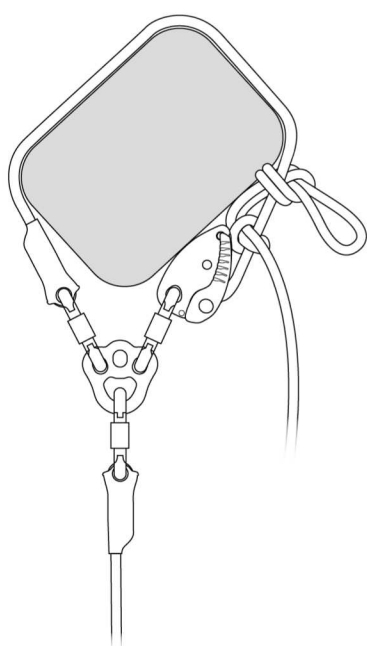
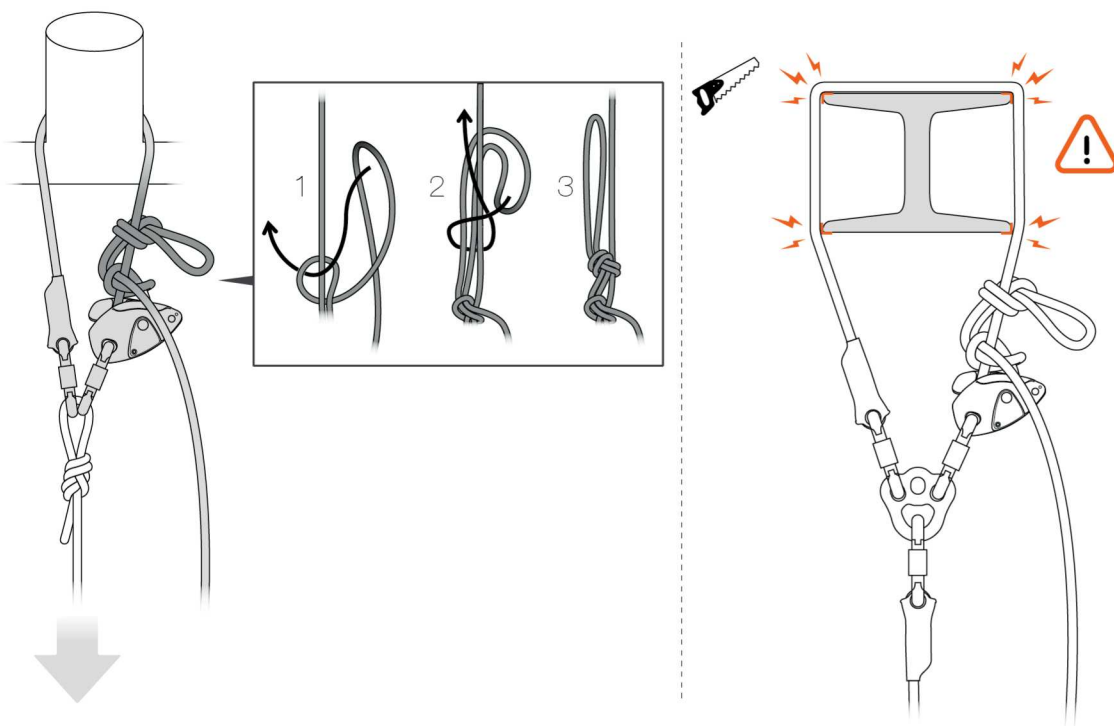
6c. Precautions / Précautions



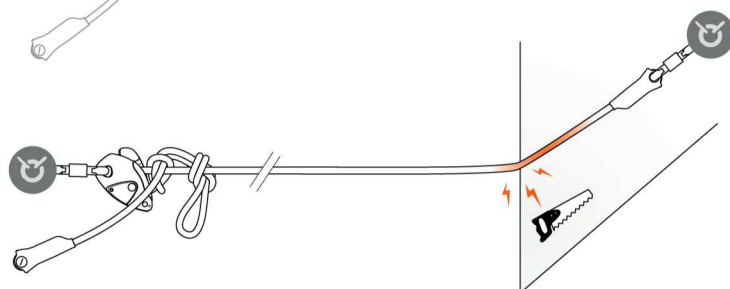
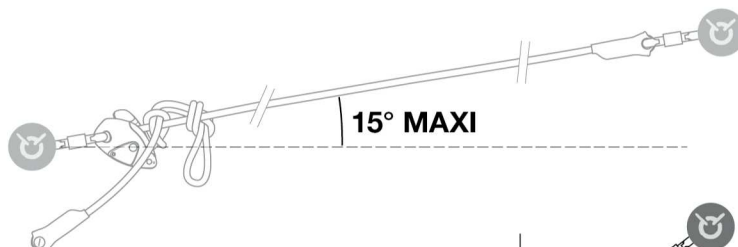
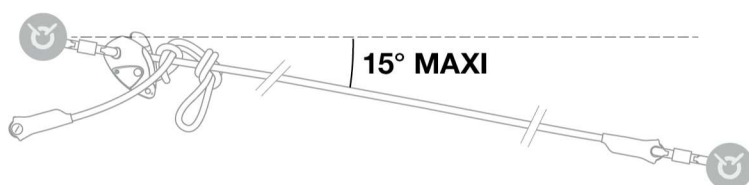
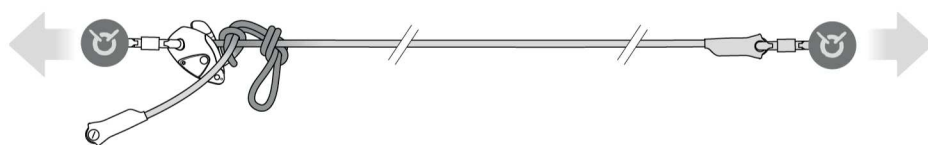
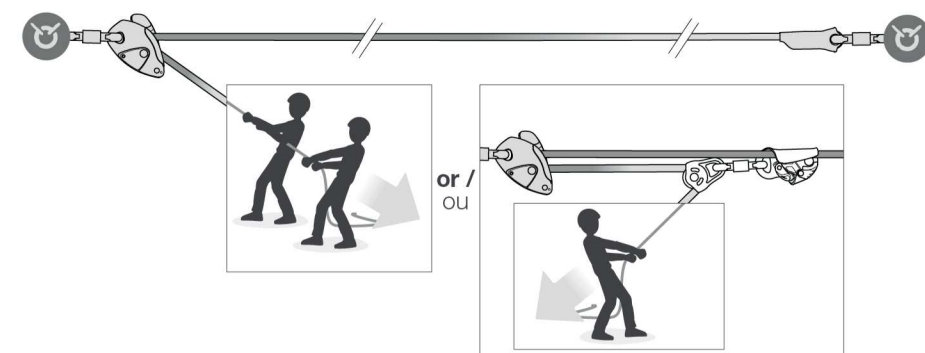
7. Descender
Descendeur

EN 12841:2006 type C

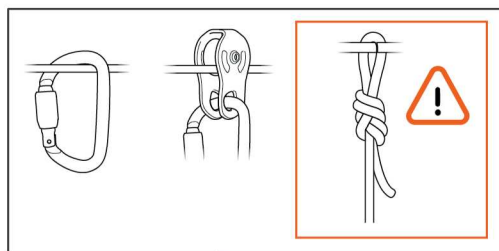




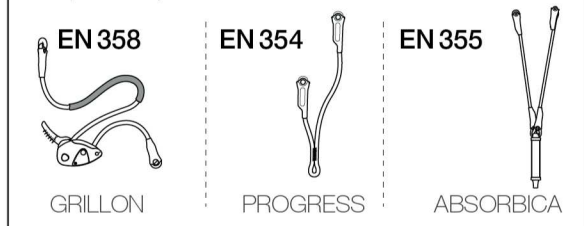
Initial tension / Tension initiale :



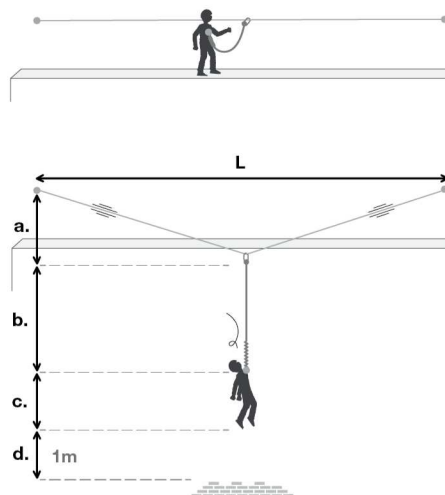
Attachment to the lifeline / Connexion à la ligne de vie :



Example / exemple :



Information on sag and clearance /
Information sur la flèche et le tirant d'air



L	1m	2m	3m	5m	10m	15m	20m
a.	0,37m	0,5m	0,6m	1m	1,9m	2,8m	3,7m

9 kN

10. Spare parts
Pièces détachées

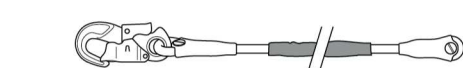
L052FAXX



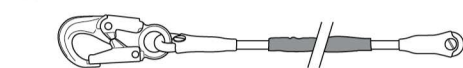
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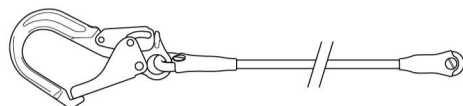
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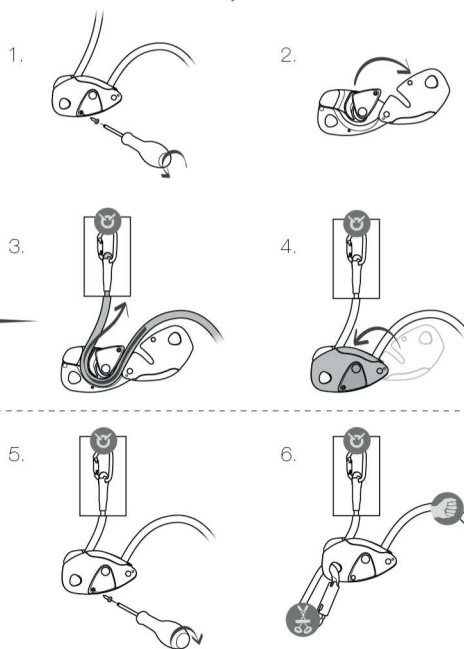
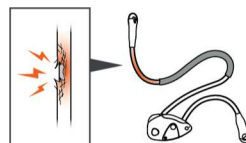
L052HAXX



L052IAXX



Installation of the rope /
Installation de la corde



11. Additional information Informations complémentaires



A. Lifetime / Durée de vie

unlimited
illimitée

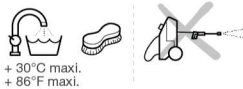
C. Acceptable T° T° tolérées

+ 80°C / + 176°F
- 30°C / - 22°F

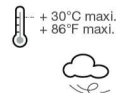
D. Precautions for use / Précautions d'usage



E. Cleaning / Nettoyage



F. Drying / Séchage



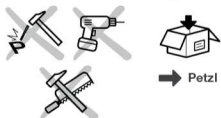
G. Storage - Transport Stockage - transport



H. Maintenance Entretien



I. Modifications - Repairs Modifications - Réparations



J. FAQ - Contact Questions - Contact



A. Lifetime / Durée de vie

Serial n°
+ 10 years
ans

B. Markings Marquage



C. Acceptable T° T° tolérées

+ 80°C / + 176°F
- 40°C / - 40°F

D. Precautions for use / Précautions d'usage



E. Cleaning - Disinfection / Nettoyage - Désinfection



F. Drying / Séchage



G. Storage - Transport Stockage - transport



J. FAQ - Contact / Questions - Contact

