



3 year guarantee



CŒUR STEEL

CŒUR STAINLESS

CŒUR HCR

Type A anchor device and rock anchor for protection against falls from height.

Dispositif d'ancrage type A et amarrage pour rocher pour les protections contre les chutes de hauteur.

EN 795: 2012

EN 959: 2007

Ø 10 Ø 12

CŒUR STEEL	✓ (EN 795 only)	✓
CŒUR STAINLESS	✓	✓
CŒUR HCR	-	✓



25 kN

WARNING

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.

Traceability and markings / Traçabilité et marquage



a. Strength	f. Diameter
b. Batch number YY-T	g. Single-person use
c. Year of manufacture	h. Standards
d. Quarter	i. Read the instructions for use carefully
e. Material	j. Model identification

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Latest version



Other languages



Product Experience



PPE checking

Warning symbols
Panneaux d'alertes



PETZL
F-38920 Croles
PETZL.COM
ISO 9001
© Petzl
Made in France



Sustaining our Community
Au service de la Communauté
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100%
Recycled paper

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

2. Principal materials (text part)
Matériaux principaux (partie texte)

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



PPE checking

Vérification EPI

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4. Compatibility
Compatibilité

Do not combine dissimilar metals
Ne pas associer des matières différentes



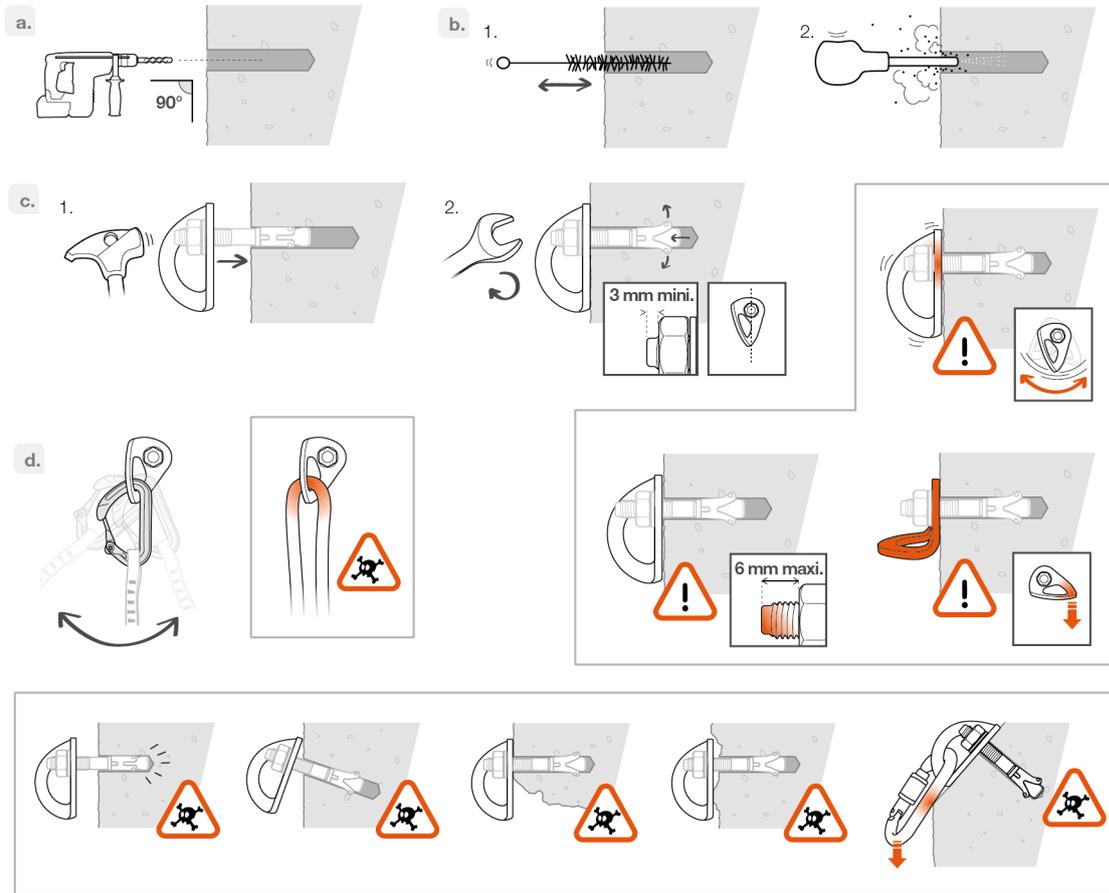
Markings / Marquage

HCR	1.4529	1.4529	HCR	904L
STAINLESS	A4-80	-	A4	316L
STEEL	-	-	-	STEEL

5. Installing the anchor

Installation de l'ancrage

Example of installation with an expansion bolt
Exemple d'installation avec un goujon à expansion.



6. Additional information

Informations complémentaires

A. Lifetime / Durée de vie

unlimited
illimitée

B. Acceptable T° T° tolérées

+ 80°C / + 176°F
- 40°C / - 40°F

C. Precautions for use Précautions d'usage



D. Cleaning / Nettoyage

+ 30°C maxi.
+ 86°F maxi.

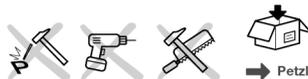
E. Drying / Séchage

+ 30°C maxi.
+ 86°F maxi.

F. Storage - Transport Stockage - transport



H. Modifications - Repairs Modifications - Réparations



I. FAQ - Contact Questions - Contact



