PITONS

CLIMBING IS DANGEROUS! RECEIVE QUALIFIED AND PROFESIONAL INSTRUCTION BEFORE USE.

Rock climbing, mountaineering, caving, canyoning and via ferrata are dangerous activities which involve a risk of SERIOUS and/or FATAL ACCIDENTS. You decide to practice these activities; Therefore, you are responsible for your actions and decisions. If you do not accept these responsibilities, please, do not use our products. Receive qualified and professional instruction by qualified instructors before using these products. Kop Gas SL., the distributors and retailers will not accept any kind of responsibility for any injury or death that may occur because of the use of our products.

SECURITY WARNIG - AVISO DE SEGURIDAD

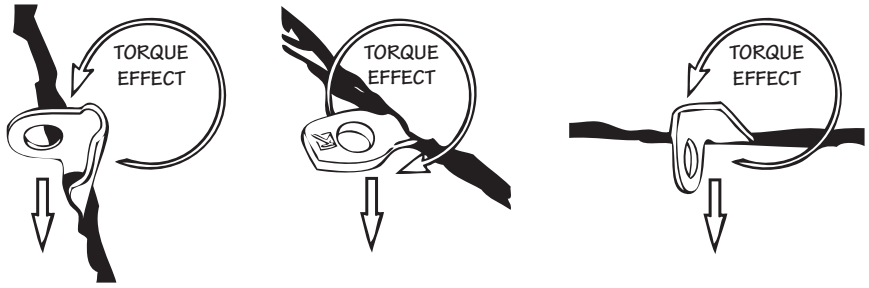
Use of pitons requires specific knowledge and experience. Do not hesitate to receive training by qualified climbing guides. Practice before entering the wall. Approximately, 10 hammer stings are needed to locate correctly a Piton. Discard the pitons that come easily, although they appear to be well placed. A Piton "sings" when you chop it correctly with the hammer, and chirps increasingly sharp and sustained.

La colocación de pitones requiere conocimientos específicos y experiencia. No dudes en recibir formación adecuada por parte de profesionales (guías de escalada titulados). Practica a pié de vía antes de entrar en la tapia. Aproximadamente hacen falta 10 picadas de mediana para emplazar correctamente un pitón. Descarta los clavos que entren fácilmente aunque parezcan bien colocados. Un pitón "canta" cuando al darle correctamente con el martillo emite un sonido progresivamente más agudo y sostenido.

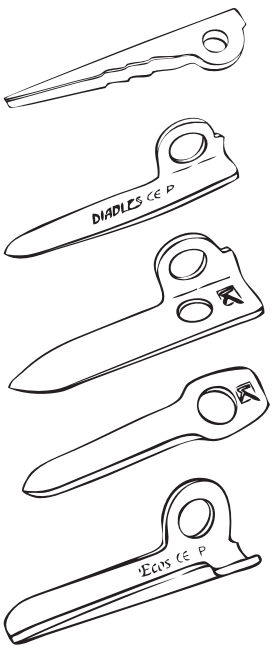
TORQUE EFFECT - FUERZA DE TORSIÓN

When placing a piton it is better to translate the tractive force of a possible fall into a torque force of the blade. This increases the strench of the piton much more than simple lever effect.

El emplazamiento de los pitones tendrá en cuenta que la fuerza de tracción de una posible caída se traduzca en una fuerza de torsión del clavo.
Esto incrementa la resistencia del pitón mucho más que el simple efecto de palanca.



PITONS KdG



SHARKS
Hardened steel angles.
CE Ⓟ - Dark red coloured
L= 6, 9, 12 cm.

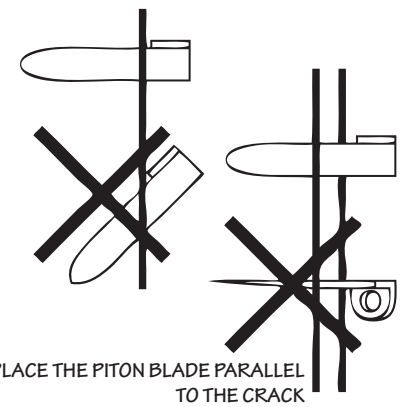
DIABLES
Hardened knifeblades
CE Ⓟ - Dark red coloured
L= 5, 7, 9 cm.

KNIFEBLADES
Medium hardened knifeblades en "P"
CE Ⓟ - Orange coloured
L= 6, 8, 10 cm.

UNIVERSALS
Soft universals.
CE Ⓟ - Steel plate coloured
L= 8 i 10 cm.

ECOS
Soft or hardened "U" pitons.
CE Ⓟ - Steel plate/dark red coloured
L= 6, 8, 10 cm.

PLACE THE PITON PERPENDICULAR TO THE CRACK



PLACE THE PITON BLADE PARALLEL TO THE CRACK

AVOID THE LEVER EFFECT