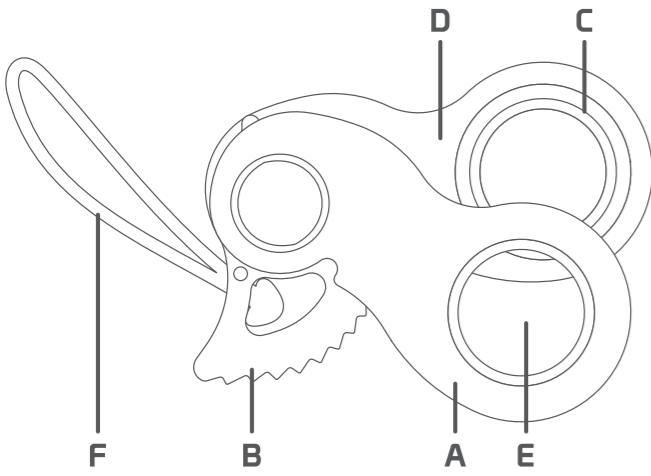


NOMENCLATURE



A Mobile side plate | **B** Toothed cam | **C** Rope guide bushing | **D** Fixed side plate | **E** Connection hole | **F** Polyamide cord
Material of parts: aluminium alloy (A, B, D) and stainless steel (C)

A Guancia mobile | **B** Camma dentata | **C** Boccola di scorrimento della corda | **D** Guancia fissa | **E** Foro di connessione | **F** Cordino in poliammide
Materiale delle parti: lega di alluminio (A, B, D) e acciaio inossidabile (C)

A Joue mobile | **B** Came dentée | **C** Bague de glissement de la corde | **D** Joue fixe | **E** Trou de connexion | **F** Cordon en polyamide
Matériau des pièces : alliage d'aluminium (A, B, D) et acier inoxydable (C)

A Bewegliches Seitenteil | **B** Verzahnter Nocken | **C** Seilrolle | **D** Festes Seitenteil | **E** Verbindungsloch | **F** Polyamidschnur
Material der Teile: Aluminiumlegierung (A, B, D) und Edelstahl (C)

A Placa móvil | **B** Leva con dientes | **C** Buje de deslizamiento de la cuerda | **D** Placa fija | **E** Agujero de conexión | **F** Cordón de poliamida
Materiales de las piezas: aleación de aluminio (A, B, D) y acero inoxidable (C)



888.000 DUCK

WWW.KONG.IT



Read and always follow the information supplied by the manufacturer
 Leggere e seguire sempre le informazioni fornite dal fabbricante
 Toujours lire et suivre les informations fournies par le fabricant
 Die Angaben des Herstellers müssen immer gelesen und befolgt werden
 Lea siempre y respeta la información proporcionada por el fabricante



Download the declaration of conformity at:
 Scarica la dichiarazione di conformità da:
 Télécharger la déclaration de conformité sur:
 Laden Sie die Konformitätserklärung herunter von:
 Descargar la declaración de conformidad en:
www.kong.it/conformity



Please calculate the lifespan of the device according to:
 Calcola la vita utile del dispositivo in accordo a:
 Calculer la durée de vie de le dispositif selon:
 Berechnen Sie die Lebensdauer der Vorrichtung nach:
 Calcular la vida útil del dispositivo según:
www.kong.it/en/life/

Y5522000BEK

KONG S.p.A. - Via XXV Aprile, 4 23804 Monte Marenzo (LC) - Italy
 ☎ +39 0341 630506 | ✉ info@kong.it

SPECIFIC INFORMATION

Master Text

Category III Personal Protective Equipment 888.000 DUCK is:
 - a rope clamp which, when inserted on ropes (EN 892 or EN 1891) or accessory cords (EN 564) with a diameter between 8 and 13 mm, will clamp under load in one direction and move freely in the opposite direction;
 - suitable for use in mountaineering, including climbing;
 - part of a system of protection and/or prevention of falls from height;
 - certified according to EN 567:2013 and UIAA 126 V3.1.

Positioning (fig. 1)

a) open the mobile side plate (A) by lifting it and rotating it clockwise,
 b) insert the device (EN 564) onto the rope/line, checking the marked direction of use (cam always facing downward),
 c) close the mobile side plate (A), locking it onto the rope guide bushing (C),
 d) insert a connector into the connection hole (E) of the rope guide bushing (C).
Warning: use only connectors equipped with a gate-locking feature.
 Before use, in an absolutely safe condition, make sure the device slides in the right direction (upward) and locks in the opposite direction (downward) – (fig. 2).

Releasing (fig. 3)

To release the device, act on the toothed cam (B) – (fig. 3a) or pull the cord (F) – (fig. 3b) after unloading the weight.

Examples of correct use:

- while ascending on rock (fig. 4);
- on a free rope (fig. 5).

Warnings:

- never use a single rope clamp during a progression on a free rope (fig. 5);
- this device is not a fall-arrester;
- never push the device against a knot: unlocking may become very difficult or even impossible (fig. 6);
- the cam (B) must always face downward (fig. 7);
- always keep the device above the harness attachment point and below the rope anchor point (fig. 8);
- the blocking action may be greatly reduced on dirty, greasy, muddy, or icy ropes, to the point of being nullified, and the device may slip down the rope;
- the device may not work properly when attached to tensioned ropes;
- do not use the device for via ferrata;
- do not use the device on steel cables.

Uses outside the scope of Regulation (EU) 2016/425

- To lift and hold loads up to 400 kg. The rope shall always slide around the bushing (C) - (fig. 9).
- Length adjuster for the lanyards 271.D00 ARO SLING DYNEEMA and 272.D00 RESCUE LANYARD attached to the harness (fig. 10).

Compatibility

- This device is designed to be used with:
- connectors according to EN 362, EN 12275, if equipped with a gate-locking feature;
 - dynamic mountaineering ropes compliant with EN 892, low-stretch kernmantel ropes compliant with EN 1891, or accessory cords compliant with EN 564, with a diameter between 8 mm and 13 mm;
 - sling 271.D00 ARO SLING DYNEEMA;
 - lanyard 272.D00 RESCUE LANYARD;
 - harnesses conforming to EN 813, EN 12277.

Pre- and post-use checks

- Before and after use, make sure the device is in an efficient condition and that it is working properly, in particular, check that:
- it is suitable for the intended use;
 - it is free of cracks, corrosion, mechanical deformation and that any wear and tear is less than 5% of the original dimension;
 - the rope passage area is free of foreign elements (stones, sand, mud, lubricants, etc.);
 - the mobile side plate (A) locks onto the rope guide bushing (C);
 - the pins on the fixed side plate (D) are intact and free of sharp edges;
 - the toothed cam (B), when released, closes automatically and completely;
 - marking is legible.

Certification

This device is certified by Notified Body No. 2008 - CERTOTTICA S.c.r.l. - Zona industriale Villanova 7/A - 32013 Longarone BL – Italy

DRAWINGS

