

## G-HOOK ALUMINIUM

**38 mm**

Art.no.: DY38K-G



The G-HOOK is made of high-strength aluminium. It connects belts, loops or straps securely and quickly. Its smart geometry secures the webbing firmly but can be released instantly when needed. Its slim shape is a major plus, especially when used on the inner belt of a tactical belt.

The combination of low weight and high mechanical strength makes the aluminium G-Hook the ideal choice for demanding applications where durability and reliability matter.

Note: The bracket withstands loads up to 0.9 kN without permanent deformation!

### Features:


- For attaching shoulder straps or chest straps
- For quickly securing and removing gear
- For modular fastening solutions that demand flexibility and stability

### use cases:

PPE, Fashion, air sports, tactical, equipment

## Technical specifications

<b>BODY</b>	<b>Material:</b> aluminium <b>Color:</b> black <b>Finish:</b> ktl-coated
<b>BREAKING LOAD TENSILE STRENGTH</b>	1.5 kN
<b>WEIGHT</b>	16 g
<b>RECOMM. WEBBING WIDTH</b>	38 mm
<b>OUTER DIMENSION LENGTH</b>	30 mm
<b>OUTER DIMENSION WIDTH</b>	49 mm
<b>OUTER DIMENSION DEPTH</b>	4 mm

<b>COUNTRY OF ORIGIN</b>	Austria
 Two views of a black plastic carabiner. The left view shows the carabiner from a side-on perspective, highlighting its D-shaped profile and the integrated locking mechanism. The right view shows the carabiner from a slightly different angle, emphasizing the curvature of the top and bottom arms. The plastic has a matte finish and some faint embossed text is visible on the surface.	