

## HYDRA.EVO VIA FERRATA SET

**COLT via ferrata set and FERRATA.BLOC in combination**

Art.no.: AS93CS2



The via ferrata set with 3 arms is a combination of the via ferrata set COLT.EVO and the FERRATA.BLOC. The 3 arms are attached to the in-webbing-brake. In vertical sections the FERRATA.BLOC acts as a brake, only allowing upward movement and locking directly at the point of contact with the wire, thus avoiding long falls.

The instructions in the manual let you know what types of Via Ferrata the FERRATA.BLOC is suitable for. The user weight can range from 40 kg (without equipment) to 120 kg (fully equipped).

### use cases:

via ferrata

## Technical specifications

|   |   |
|---|---|
| <b>CARABINER</b>                                    | <b>Material:</b> aluminium<br><b>Color:</b> yellow<br><b>Finish:</b> anodized   |
| <b>FERRATA.BLOC</b>                                 | <b>Material:</b> steel<br><b>Color:</b> colorless<br><b>Finish:</b> zinc-plated |
| <b>IN-WEBBING-BR.</b>                               | <b>Material:</b> textile<br><b>Color:</b> black                                 |
| <b>SILENCER</b>                                     | <b>Material:</b> polyamide<br><b>Color:</b> black                               |
| <b>WEIGHT</b>                                       | 699 g   |
| <b>MIN. BREAKING LOAD IN LONGITUDINAL DIRECTION</b> | 27 kN   |
| <b>LENGTH</b>                                       | 128 mm  |

|   |  |
|---|--|
| <b>WIDTH</b>                                | 77 mm                                    |
| <b>MIN. BREAKING LOAD IN THE MINOR AXIS</b> | 9 kN                                     |
| <b>MIN. BREAKING LOAD WITH OPEN GATE</b>    | 9 kN                                     |
| <b>LOCK</b>                                 | COLT                                     |
| <b>TOTAL LENGTH</b>                         | 123 cm                                   |
| <b>RECOMM. ROPE DIAMETER</b>                | 12,0 - 16,0 mm                           |
| <b>GATE OPENING</b>                         | 29 mm                                    |
| <b>COUNTRY OF ORIGIN</b>                    | Austria                                  |
| <b>EAN CODE</b>                             | 9006381008261                            |
| <b>STANDARDS</b>                            | EN 958:2017, EN 12275:2011 (K), UIAA 121 |

