

TOP ANCHOR DEVICE

CHAIN BELAY STAINLESS STEEL FERR.DA

2 x bolt hanger, FERR.DA carabiner with screwlock

Art.no.: HK07HH



Stainless steel belay station with two 10 mm bolt hangers, a chain, and a D-shape carabiner with screwlock and splint. The recommended drill hole distance needs to be 25-30 cm.

Please note the latest UIAA release concerning stress corrosion in our knowledgebase.

use cases:

sports climbing, canyoning, equipment

Technical specifications

CHAIN	Material: stainless steel Color: colorless Finish: polished
HANGER	Material: stainless steel Color: colorless Finish: polished
CARABINER	Material: stainless steel Color: colorless Finish: polished
WEIGHT	766 g
TOTAL LENGTH	30 cm
LENGTH	113 mm
WIDTH	70 mm
LOCK	screwlock
MIN. BREAKING LOAD IN LONGITUDINAL DIRECTION	40 kN

GATE OPENING	25 mm
COUNTRY OF ORIGIN	Austria
EAN CODE	9006381030019
SIZE VARIATIONS	[Art.no.: HK07HH.12]
STANDARDS	EN 959:2018, EN362:2004 (M), EN12275:2013 (B), UIAA 123 "GC class"
 A photograph of a silver-colored metal gate opening device. It consists of a chain with a carabiner at one end and a hook at the other. The carabiner has a yellow locking mechanism. The hook is attached to a ring. The device is shown against a white background.	