

Compatible Products

Our various expert partners can provide complementary and fully compatible products which we are proud to promote. Our own development/test team (**3x Level 1s**) prefer to use:



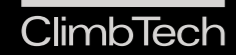
English Braids (manufactured in the UK)

All ISC hardware is compatible with their EN1891 semi-static 10.5-11mm ropes – *super quality.*



Checkmate (manufactured in the UK):

PBH05 XRD harness uses ISC hardware throughout, and offers a choice of fixed or rapid-don leg loops and a front connecting position for our Chest Ascender – *super comfortable.*



Climbtech Portable Anchor devices (manufactured in the USA):

Lightweight but strong, fully adjustable beam sliders, adjustable beam trolley, fixed swivel anchors and cammed temporary wire anchors – *super reliable.*



climb. work. rescue.

I|S|C

Solutions in Metal

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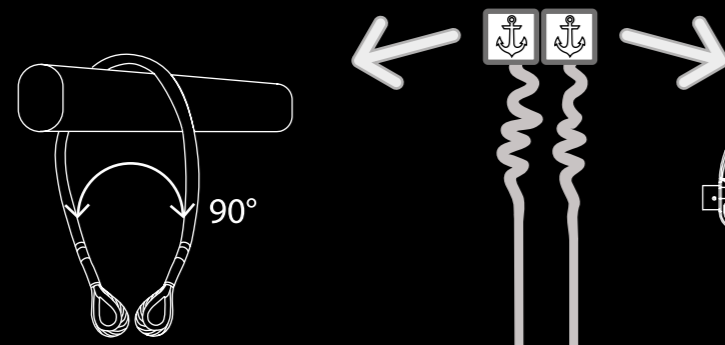
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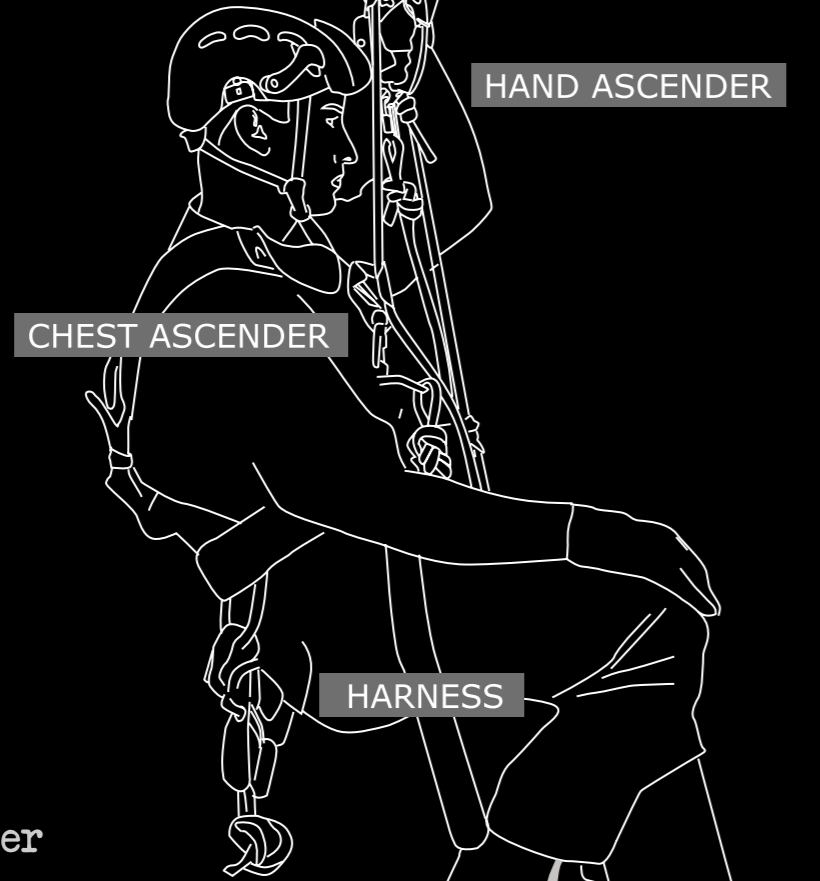
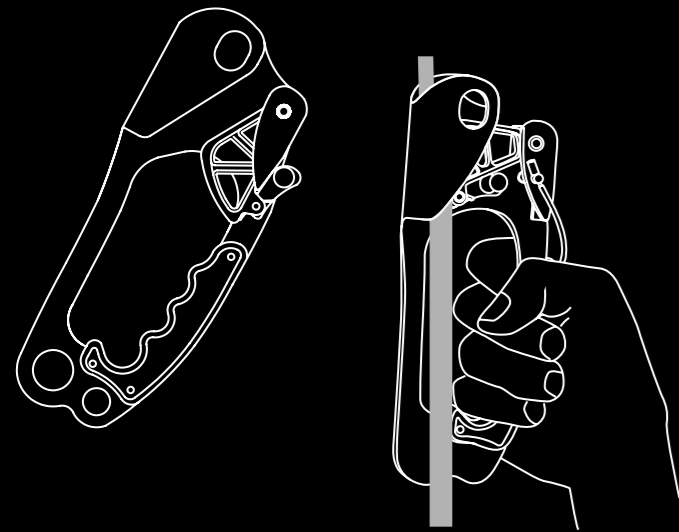
(Edition B)

climb. work. rescue.
Rope Access Range

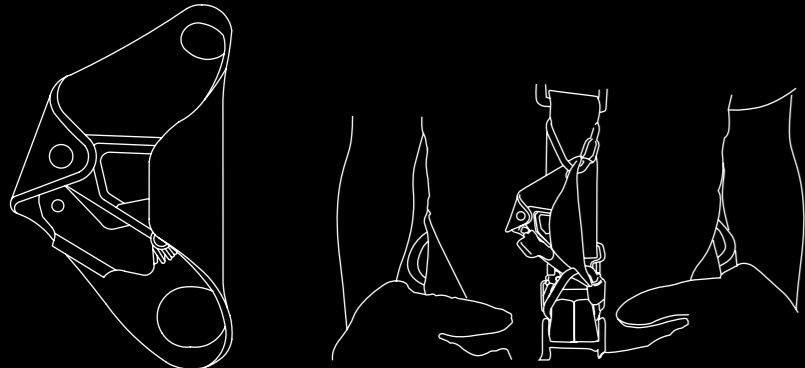


WS100 Wire Anchor Strops

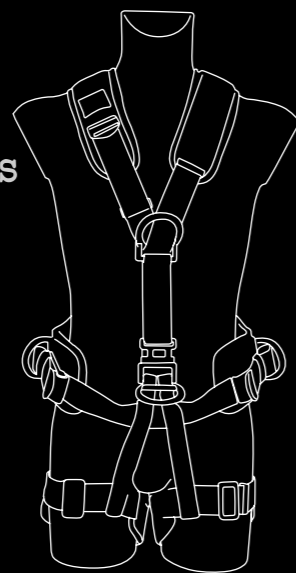
RP240 Ultrasafe Hand Ascender



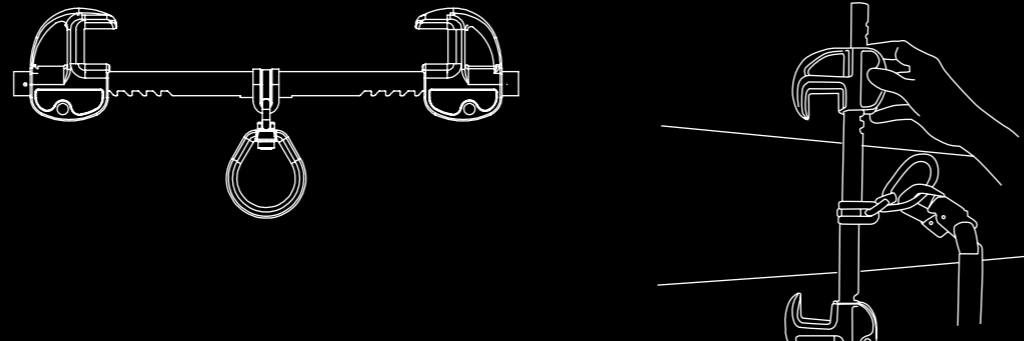
RP229 Chest Ascender



PBH05 XRD Checkmate Harness



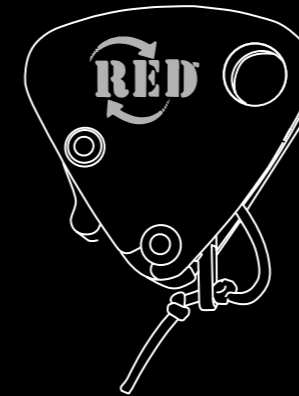
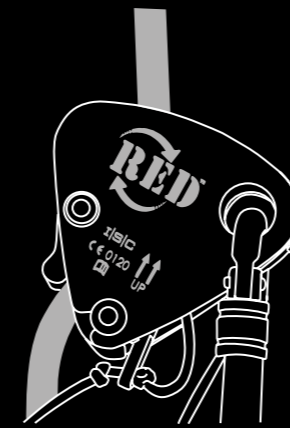
CT101 Climbttech Beam Anchor



RP892 RED Back-up Device



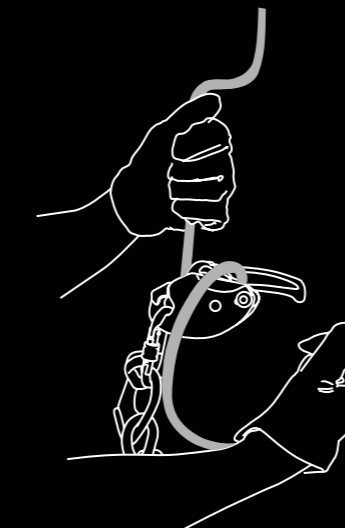
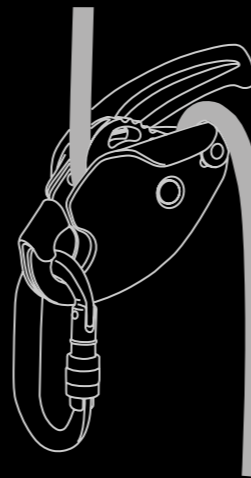
RED



D4/D5 Work Rescue Descender

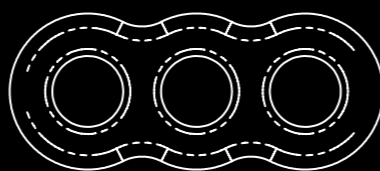


D4

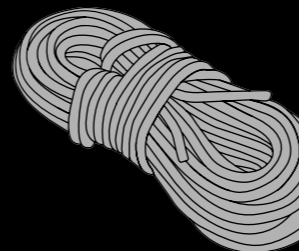


D4 for use on 10.5-11mm (3/8-7/16") Rope
D5 for use on 12.7mm (1/2") Rope

RP305 Adjustable Footloop



EN1891-A



ISC now offers a full range of rope access hardware to compete with the best in the world. Maybe you have never heard of ISC? Our passionate people design and manufacture professional products - we are the engineering/manufacturing expertise behind the world-famous RED and D4 Work/Rescue Descender all developed with the help of rope access users around the world. Our products meet and exceed the requirements of International standards such as CE and ANSI and wherever possible are rated for two person loads (up to 240kg/500lb).

We provide the following hardware...

D4/D5 Work Rescue Descender

The D4/D5 Work Rescue Descender features a unique & innovative progressive cam action, which offers precise control at slow or fast speeds. The progressive cam works by way of one cam operating inside another cam.



RP892 RED Back-up Device

The RED's cams have a positively locking spring which means that the device is self-parking rather than self-tailing. This is important for Rope Access work techniques as they require the back-up device to be positioned as to reduce fall factors to a minimum.



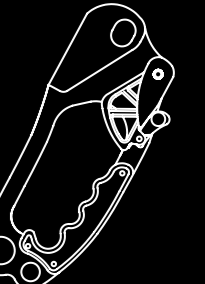
RP229 Chest Ascender

The ISC Chest Ascender is compact & lightweight and has been designed for use on a full body harness, and therefore it is ideal for use in Rope Access work.



RP240 ISC Hand Ascenders

ISC Hand Ascenders are fitted with Stainless Steel cams with cones (rather than spikes), to minimise rope wear. All ISC Hand Ascenders have both primary and secondary attachment holes.



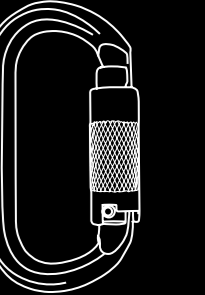
RP810 A-B Descender

The A-B Descender is a 'squeeze style' device, designed for use in Technical Rope Access, Intervention/Special Forces and is rated for two - person rescue loads.



KL321 Offset Oval Karabiner

We have developed the process of cold forging, which allows us to offer the Keylock style (anti-slug) noses on several Karabiners in our range, including the new KL321 Offset Oval. Steel Karabiners are individually serial numbered by dot matrix marking for long term legibility.



WSX00 Wire Anchor Strops

ISC Wire Anchor Strops are manufactured from Galvanised Steel, fitted with Thimble eyes and a protective PVC cover. They are available in a range of standard lengths.



RP300 Small Rigging Plate

ISC Rigging Plates are made from high strength Aluminium and have 20mm (3/4") holes, to allow Karabiners to be fully rotated.

