INDIVIDUALS EQUIPMENTS

C-8+ openable swivel Quick Link

Allow to attach the CLiC-iT to the harness



C8+



QUICK LINK

C-HOLDER & C-TWO

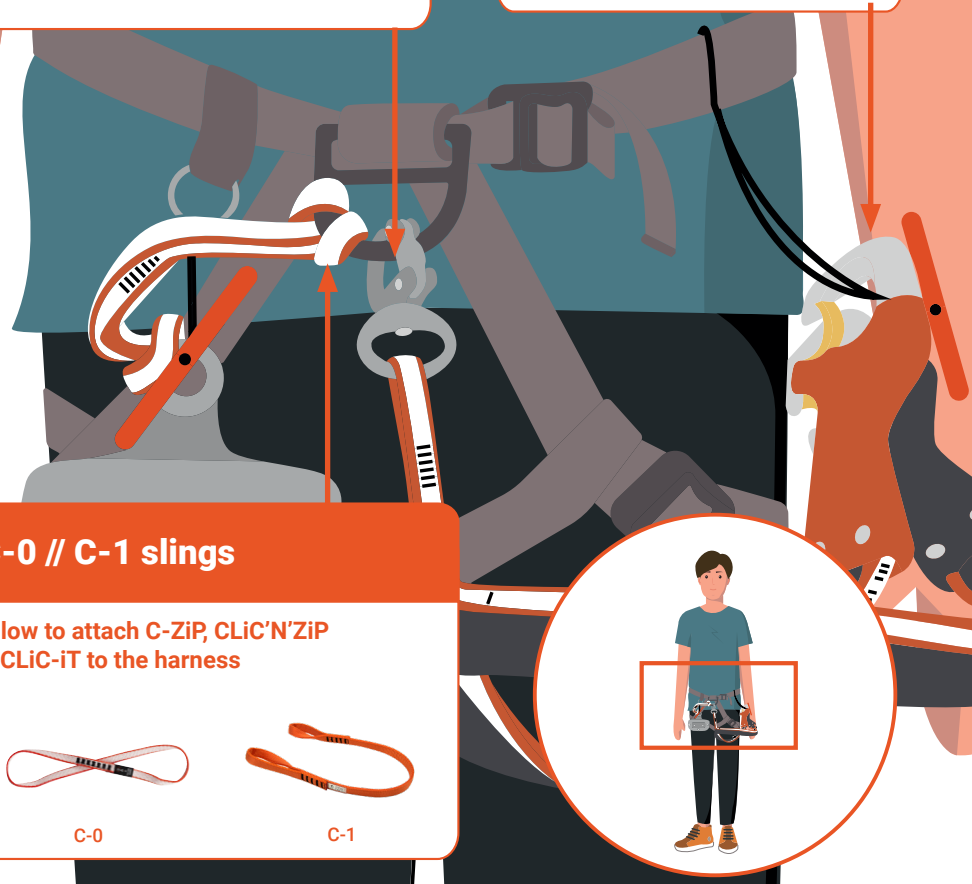
Equipment carrier allowing to hold the CLiC-iT equipment



C-HOLDER



C-TWO



C-0 // C-1 slings

Allow to attach C-ZiP, CLiC'N'ZiP & CLiC-iT to the harness

C-0

C-1

SLINGS

ENABLES THE CLIC-IT SYSTEM TO REACH THE HEIGHT OF THE SAFETY CABLE

MOUNTAIN RING C-0



SLING C-1



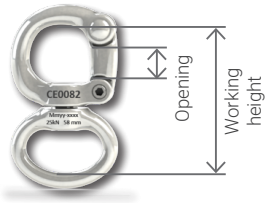
SWIVELS

ALLOW FREE ROTATION PREVENTS THE LANYARD FROM TWISTING

C-8
Swivel
CE 24kN



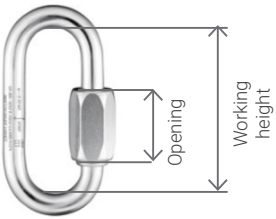
C-8+
Openable swivel
CE 25kN



QUICK LINK

MATERIAL
Stainless steel

CE 45kN



MODEL	REFERENCE	AVAILABLE LENGHTS	FUNCTIONAL HEIGHT	OPENING	WEIGHT
SLING C-0	DAS060-**L***	20cm - 27cm 35cm - 45cm			
SLING C-1	DAS060EL-CIL-**L***	55cm - 70cm 90cm - 110cm			
C-8	DAS070		52mm	/	90g
C-8+	DAS132		57mm	13mm	115g
QUICK LINK	MRNI07.0		51mm	8.5mm	52g

*L = Length of mounting ring or sling (cm) *// Example: DAS060EL-CIL-55 for a 55cm C-1 sling*


C-8+


C-TWO C-TWO

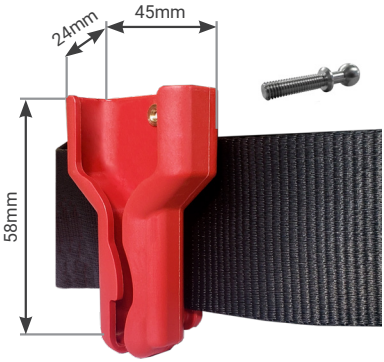
OTHER ACCESSORIES

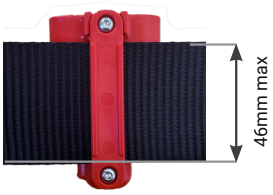


C-HOLDER

C-ZIP, RIDER AND CLIC'N'ZIP EQUIPMENT CARRIER

- Pulley is easy to place on the harness & to remove from it
- Easy to fix on any harness
- Limits the risk of the pulley being caught
- Prevents the pulley from remaining attached to the equipment-carrier during a zipline





C-TWO

EQUIPMENT CARRIER

- Allows to hold the connectors or the C-ZiP pulley on the side of the harness between the courses
- Adapts to all types of harness
- Avoid to drag the connectors on the ground
- Easy fastening on the harness





MODEL	REFERENCE	COMPATIBILITY
C-HOLDER	DAS355	
C-TWO	DAS046	

• *Position of the C-HOLDER on the pulley*

— *The use of the C-HOLDER on C-ZiP XTREM pulley or CLiC'N'ZiP lanyard you already have (previous models) requires that you return it to the workshop for modification to ensure optimal compatibility*

PARK EQUIPMENTS

C-CONNECT

Allow the hanging of the CLiC-iT connectors onto non-ferromagnetic parts of the course



MONKEY HARDWARE

Climbing hold



BRIEFING SIGNS



C-STOP

Non-return mechanical stop allowing the stop during a fall



C-ZAM RINGS

Magnetic rings allowing the anchor detection of the CLiC-iT connectors





C-RACK

Storage rack for lanyards



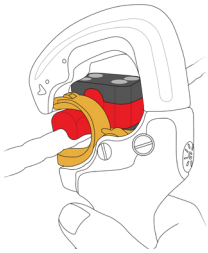
C-OFF

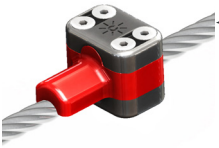
Course way out allowing to remove the both connectors



C-ZAM L+

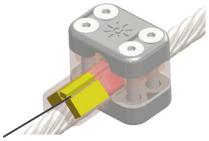
MAGNETIC RINGS FOR CLIC-IT CONNECTOR ANCHOR DETECTION





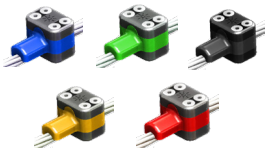
Ø10mm, 12mm et 12,7mm

Even easier anchor detection, with an optimized connection zone



Position des aimants

Available in 5 colors:



IN +



C-ZAM RESCUE
RESCUE RING

- Always have a C-ZAM ring on hand for rescues
- Clings to the belt, harness or keychain

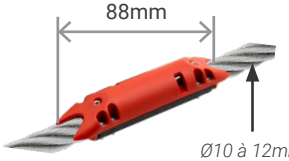
C-ZAM RIDER

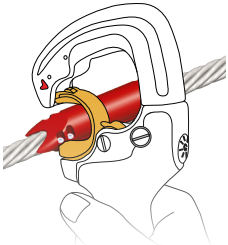
MAGNETIC RINGS ALLOWING THE ANCHOR DETECTION OF THE CLIC-IT CONNECTORS COMPATIBLE WITH THE CLiC-iT RIDER

- Allows the use of the CLiC-iT and the CLiC-iT RiDER on the same route
  Adults can accompany kid(s) without changing their own equipment
- **The participant can go to the right or to the left of the ring a once connected**

Available in 5 colors:







MODEL	REFERENCE	COMPATIBILITY
C-ZAM L+	DAS148C*	
C-ZAM RiDER	DAS451C*	
C-ZAM RESCUE	DAS194	

**C = Color B = Blue; V = Green; N = Black; J = Yellow; R = Red // Example: DAS148-V for a green C-ZAM L+ Ring*

C-CONNECT

ANCHOR POINTS

Enable the hanging of the CLiC-iT connectors onto non-ferromagnetic parts of the course
(with C-ZAM L+ ring for 25 and CLiC'N'ZiP models - order separately)

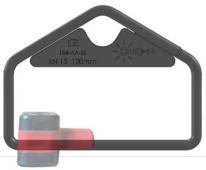


C-CONNECT 25

- **Made of cataphoresis steel wire Ø12**
- Simplified briefing. The user connects only to the C-ZAM L+ rings
- Once the first CLiC-iT connector is attached, it slides naturally to make the ring accessible to the second connector

CE 25kN





C-CONNECT CLIC'N'ZIP

- Made of cataphoresis steel wire Ø12

15 kN







C-CONNECT V2 C-CONNECT V2+

C-CONNECT V2 ET V2+

- In forged aluminium
- Ideal for «Tarzan jump» type workshops and fall arrest systems

CE 20 kN

MODEL	REFERENCE	WEIGHT	COMPATIBILITY
C-CONNECT 25	DAS346	490g *(sans bague)*	
C-CONNECT CLiC'N'ZiP	DAS184	450g *(sans bague)*	
C-CONNECT V2	DAS170	135g	
C-CONNECT V2+	DAS175	140g	

⚠ *Risk of injury in case of impact with the face*



C-ZAM L+ RING



C-CONNECT V2

OTHER COURSE ELEMENTS

C-OFF

COURSE WAY OUT

- Allows the removal of the connectors from the safety cable at the entrance and at the exit of a course
- This accessory must be positioned on the safety cable only at ground level



C-STOP

NON-RETURN MECHANICAL STOP

- Allows the use of CLiC-iT connectors on sloping courses, while acting as a stop during the fall
- To be installed on a sloping course with a maximum angle of 35°



MODEL	REFERENCE	COMPATIBILITY
C-OFF	DAS044	
C-STOP	DAS075	



«MONKEY» STAND & «CAMP» HOLD

Climbing hold easy to attach on trees and to carry

- Hand and foot hold
- Climbing height: about 11 meters
- Suitable for children and beginners
- Weatherproof
- Certificated DIN EN 12572-3 & EN 1176.1





RATCHET STRAP

Steel ratchet attachment strap with integrated locking system

- Evolutionary tightening of the straps to respect the growth of the support shaft
- Easy fixing and settings
- Optimum security
- UV resistant and allowing a lasting use on trees
- Certificated DIN EN 9001:2000, ISO/TS 16949/2002

PACK «CAMP»

- 27x 3,2m ratchet straps
- 27x « Monkey » stands
- 25x Yellow Camp hold
- 25x M10 threaded screw
- 1x 6mm Allen key
- 1x carry bag



PACK EXTENSION «MAXICAMP»

- 27x « Monkey » stands
- 25x MaxiCamp hold
- 25x M10 threaded screw
- 1x 6mm Allen key
- 1x carry bag

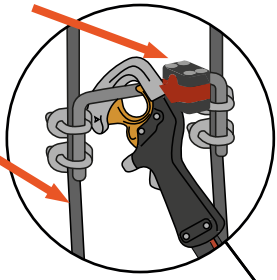


MODEL	REFERENCE
PACK «CAMP»	1410322-J
PACK «MAXICAMP»	1411000-O

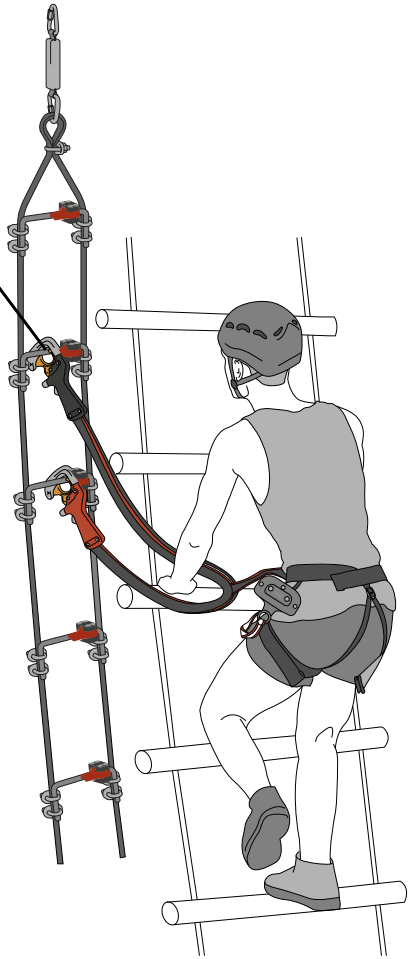
C-UP + C-ABS

C-ZAM L+ ring
(to be ordered separately)

Steel cable
Ø 10mm - Ø 12mm



VERTICAL ANCHOR POINT



C-UP



MAGNETIC VERTICAL POINT

- Facilitates progression
- Avoid twisting lanyards to connect
- No height limit
- No maintenance

C-ABS



SHOCK ABSORBER

- Absorbs shock in the event of a fall
- Compliant with EN355:2002

Check regularly and replace every year

MODEL	REFERENCE	COMPATIBILITY
C-UP	DAS193	
C-ABS	DAS192	