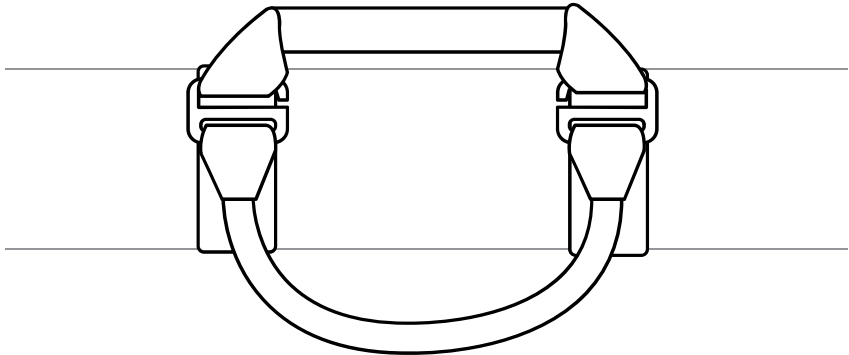


XC CMC™

OUTBACK™ GEAR LOOP



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⚠ WARNINGS

- SERIOUS INJURY OR DEATH MAY RESULT FROM THE IMPROPER USE OF THIS EQUIPMENT.
- THIS EQUIPMENT HAS BEEN DESIGNED AND MANUFACTURED FOR USE BY EXPERIENCED PROFESSIONALS ONLY.
- DO NOT ATTEMPT TO USE THIS EQUIPMENT WITHOUT PRIOR TRAINING.
- THOROUGHLY READ AND UNDERSTAND ALL LABELS AND INSTRUCTIONS BEFORE USE.
- USE, INSPECT AND REPAIR ONLY IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS.

INSTALLATION

The Outback Gear Loop is sized for installation on the Outback Waist Belt. When the Gear Loop buckles are wrapped around the Waist Belt and hooked through the Gear Loop webbing, it creates a slight pre-load that tensions the buckles and keeps them in place. While installation on other belts or webbing is possible, it may reduce the security of attachment and should be done at the user's discretion.

When installing the Gear Loop on the Outback, begin by passing the flat webbing behind the Waist Belt. Position the Gear Loop so the flat web is above the Waist Belt and the buckles are below it. Pull the buckles up to meet the loops affixed to the flat web, wrapping around the outside of the Waist Belt. Securely fasten each buckle by pushing them through the loops and allowing the pre-load tension to keep them in place. When properly installed, the metal buckles of the Gear Loop should be affixed such that they are on the outside of the Outback Waist Belt and not against the user's body. The buckle orientation is designed to be in opposing directions, either toward or away from each other. Gear shall be attached only to the braided portion of the device. Do not attach gear to the flat-webbing.

CAUTION

This device is not a rated attachment point. Load rating not to exceed 6.8 kg (15 lb).

INSPECTION

Inspect the equipment according to your department's policy for inspecting life safety equipment. Inspect the equipment prior to entry into service, after each use, and at least once every 12 months. The equipment should be thoroughly inspected by an inspector that meets your department's training standard for inspection of life safety equipment. Keep a record of the date, person performing the inspection and results, as well as the date of first use, name of users and any other pertinent information necessary to keep accurate track of the equipment's usage history in the equipment log or on a tag that attaches to the equipment. Each user should be trained in equipment inspection and should inspect the equipment before each use.

When inspecting the equipment, check the webbing and rope for cuts, worn or frayed areas, broken fibers, soft or hard spots, discoloration, or melted fibers. Check the stitching for pulled threads, abrasion, or breaks. Check the hardware for damage, sharp edges, and improper operation.

If any of the above is noted, or if the equipment has been subjected to shock loads, fall loads, or abuse other than normal use, remove the equipment from service and destroy it. If there is any doubt about the serviceability of the equipment, remove the equipment from service and destroy it.

This equipment has a lifespan of 10 years from the date of manufacture shown on the product label. Retiring equipment from service is also a function of the operating conditions, level of use, and environmental conditions. Any concerns about its safe use is cause for retirement.

CARRYING, MAINTENANCE & STORAGE

During use, carrying and storage keep the equipment away from acids, alkalis, exhaust emissions, rust and strong chemicals. Do not expose the equipment to flame or high temperatures. Carry the equipment where it will be protected as the equipment could melt or burn and fail if exposed to flame or high temperatures.

If the equipment becomes soiled, it can be washed in clean warm water with a mild detergent that is safe for use with nylon and polyester. Rinse thoroughly. Dry out of direct sunlight. Do not dry in an automatic dryer. Store in a cool, dry location. Do not store where the equipment may be exposed to moist air, particularly where dissimilar metals are stored together.

WARRANTY & REPAIRS

If your CMC product has a defect due to workmanship or materials, please contact CMC Customer Support at info@cmcpro.com for warranty information and service. CMC's warranty does not cover damages caused by improper care, improper use, alterations and modifications, accidental damage or the natural breakdown of material over extended use and time. All repair work shall be performed by the manufacturer. All other work or modifications void the warranty and releases CMC from all liability and responsibility as the manufacturer.

SAMPLE INSPECTION AND MAINTENANCE LOG

The following sample log provides an example of the records that can be maintained by the purchaser or user.

EQUIPMENT INSPECTION AND MAINTENANCE LOG			
Item _____ # _____ Date in Service _____			
Brand/Model _____ Strength _____			
Date	How Used or Maintained	Comments	Name