



BOTTLE CAGE



DESIGNED FOR HIGH PERFORMANCE CYCLING

The CarbonWorks bike bottle cage was designed and developed specifically for high performance cycling and offers low weight and aerodynamic advantages. The bottle cage is fixed to the frame by two black anodized aluminum screws.

High durability and extremely light weight. The CarbonWorks bottle cage consists of two convoluted fibre composite tubes made out of carbon fibre, offering high strength and excellent grip at a record weight of only 5 grams.

TECHNICAL SPECIFICATION

MATERIAL	CARBON FIBRE SLEEVE
WEIGHT	5 or 8 GRAMS
HOLE CENTRE DISTANCE	FLEXIBLE 60 – 70 MM
DIMENSIONS (LXWXH)	115 X 88 X 88 MM
SURFACE	UNTREATED PLASTIC-COATED

PLASTIC PROTECTIVE LAYER

The CarbonWorks bottle cage is also available with a plastic protective coating. The coating protects the underlying carbon fiber and improves the hold of the bottle. The coated bottle cage is especially suitable for off-road trips. The optic is somewhat matte due to the coating.

HANDMADE IN GERMANY

Every CarbonWorks bottle cage is handmade in our manufactory in Germany. The bottle cage is suitable for all standard bicycle water bottles.

MOUNTING

The bottle cage is secured by two screws to the frame of the bicycle. The hole spacing is variable at a distance of 60 mm – 70 mm. Matching black anodized countersunk screws are included.

