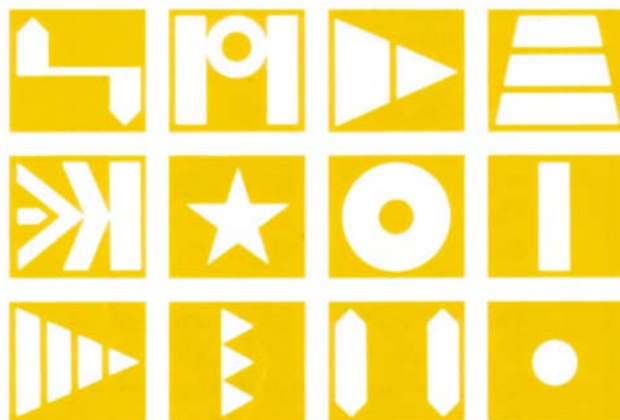
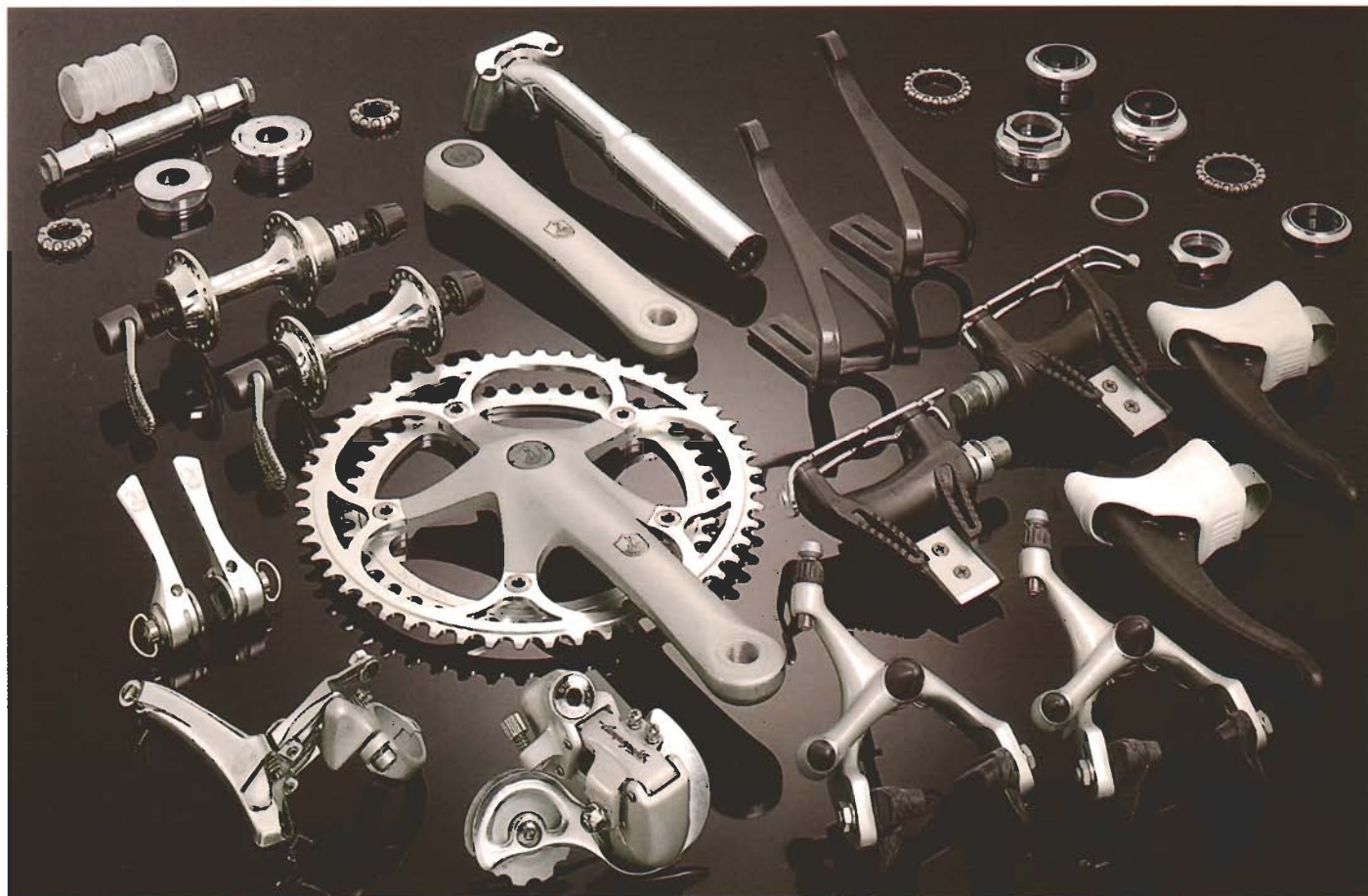


Campagnolo[®]

XENON[®]





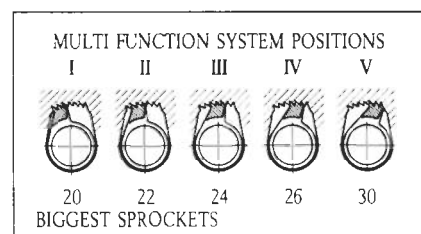
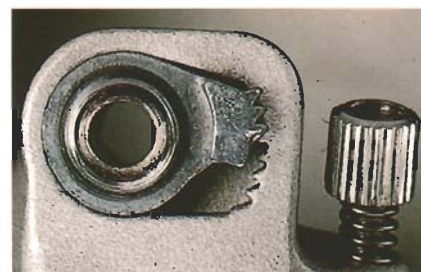
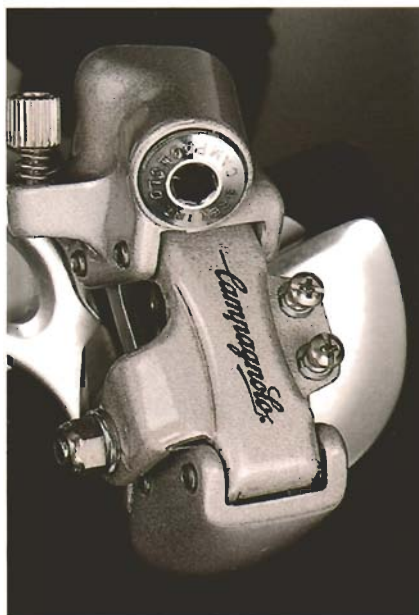
The XENON components are exceptionally durable due to their unique qualities which are a result of the advanced technology and geometric configurations of the Athena group.

Using advanced resin polymers of the highest strength, in many of the components, adds to the remarkable advantages of the XENON group in lightness that does not defy the Campagnolo philosophy of durability and reliability.

FRONT CHANGER, REAR DERAILLEUR AND LEVERS

The XENON rear derailleur is based on our experience with Athena. The Athena rear derailleur was designed through an indepth study of all the possible geometric configurations in which a parallelogram unit would be able to function. As a

result the XENON rear derailleur has incorporated the patented "LATERAL OPERATING System". This mechanism works with precise direction and improves the transversal movement of the rear derailleur



insuring an uniform distance between the upper pulley and the freewheel cogs thus improving the predictability of the chain movement.

The XENON derailleur also has the