TANGE—THE WORLD LEADER IN FORK TECHNOLOGY

Tange's Advanced MTB Fork System

Tange has developed a new mountain bike fork system that provides more control, safety, and performance to the off-road racer and mountain bike enthusiast. Specify the new active suspension Shockblades, Struts, or Ultralight Forks as replacements or original equipment. You can always be sure of Tange quality, durability, and performance.

Shockblades

Tange's active-suspension Shockblades offer a dramatically improved ride and enhanced control to the off-road cycling enthusiast. Utilizing the finest in materials and proven designs, Shockblades deliver exceptional shock absorbing performance without sacrificing strength, durability, or control.





- *Materials:*
  Fork Stem;
  Chrome-moly steel
  (Titanium option available in 28.6mm and 31.8mm diameters)
  Crown;
  Heat treated aluminum alloy
  Blades;
  Heat treated hard anodized aluminum alloy
- *Active Suspension Element:*
  Maintenance-free compressible elastomer
- *Travel: 38mm*
- *Lower Length: 430mm*
- *Weight:*
  Cr-Mo 1247g (2 lb. 12 oz.)
  Titanium 1077g (2 lb.

Struts®

Tange's new patented Struts® offer fresh style and exceptional strength along with increased comfort and control.

Designed in cooperation with
FAT CITY CYCLES

- *Weight:*
  Cr-Mo 880g (1 lb. 15 oz.)
  Titanium 630g (1 lb. 6 oz.)





Cr-Mo



Titanium

Ultralight Fork

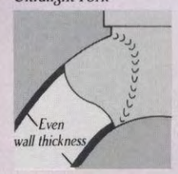
Unlike conventional one-piece forks, a new bending process is utilized in order to maintain an even wall thickness throughout the bend. This means fork weight is further reduced without any sacrifice in strength. Furthermore, control is enhanced as a result of special investment fork ends and the large tapered diameter blade cross section.

- *Weight: 810g (1 lb. 12 oz.)*
  160mm length

Conventional Fork



Ultralight Fork



Big Fork (MTB)

The original... Large diameter untapered butted blades and offset investment cast fork ends. Big performance!
- *Weight: 900g*

*Weights are at 160 mm stem length.

