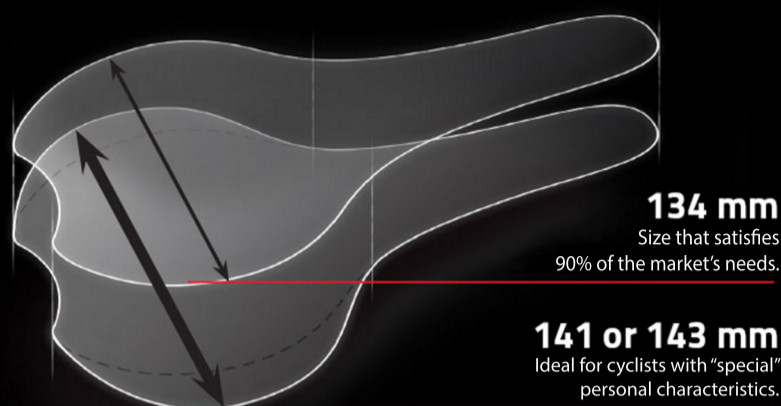




Prologo offers saddles in different widths. With this system we are able to cover the physical demands of the cyclist and provide the right ischial support, distributing the pressure in the pelvic area. The width of the saddle is determined by several key factors including: ischial opening, BMI and flexibility of the back. Prologo offers a complete range of saddles with different sizes to cover all categories of end user. The widths of the catalog range from 128mm to 147mm.



#### WHY MULTISIZE ?



END USE



ISCHIAL WIDTH



BACK FLEXIBILITY



BMI

#### SADDLE SHAPE



Round - suitable for long distance road riding, or for riders that favour an upright position.



Semi-round - suitable for medium to long distance riding.



Flat - suitable for short to medium distance riding, or for riders that favour a low, aggressive position.

#### END USE

- Road** Saddles designed for road riding, with an emphasis on seated performance.
- XC** Distance oriented mountain bike saddles, which are narrower and shorter than road saddles for easy positions changes, and offer more padding.
- Marathon** Endurance focussed saddles aimed at long distance road and mountain riders, featuring long noses, rounder profiles and increased padding.
- All Mountain** Trail riding saddles offering a combination of seated performance, manoeuvrability, and reinforced, mountain ready construction.
- TT** Time trial specific saddles providing a super flat profile, in addition to a reduced nose length favouring aero tuck and front-of-saddle riding positions.
- DH** Downhill oriented saddles, featuring a smaller shape for movement around the saddle, and wrapped padding to address increased leg contact.
- Triathlon** Road saddles favouring riding in an aero position for extended distances.
- Enthusiastic** Saddles aimed at less aggressive applications and more upright positions, providing more padding emphasising comfort over efficiency.
- Woman** Saddles designed specifically for female anatomy.