OLMO BORMIDA 32”

The carbon frame of the Olmo Bormida 32” features a geometry engineered for maximum stability and steering precision, equipped with Boost spacing via a 148 mm rear and 110 mm front thru-axle.



The fork integrates a Flip-Chip system that allows you to adjust the rake (offset) between two positions: 50 or 55 mm.



The front end is completed by an integrated carbon gravel handlebar (120 mm drop, -12° / 78° stem angle), available in two configurations depending on the frame size: 38-70 for sizes S and M, and 40-80 for size L.

Mechanically, the bottom bracket adopts the 86.5 mm road T47 standard with internal cups, ensuring stiffness and reliability. The 455 mm chainstays offer generous tire clearance, capable of accommodating tires up to 62 mm wide. In the two top-of-the-range builds, the bike is equipped with carbon wheels featuring a 32 mm internal rim width and a 50 mm profile.



CODE	GROUPSET	WHEELS 32”
AO1703-3	Sram Rival XPLR 13v.	Olmo Carbon h. 50
AO1747-3	Sh. Grx RX717 1x12 Di2	Olmo Carbon h. 50
AO1736	Sh. Grx 1x12	Olmo Alloy

Size:
S → 460x522
M → 490x537,7
L → 520x556

Colors: choice from the color display chart (or see the Bormida model configurator)