		The second number is the Tire Bead Diameter. This measures the bead diameter of the tire. The Tire Bead Diameter in this example is 559 mm. Common Tire Bead Diameters are: • 559 mm = 26" Mountain bike, Comfort bike, Cruiser bike • 622 mm = 700C or "road tires," Hybrid, trekking, city and 29" mountain bike tires. • 584 mm = 650B Mountain Bike, Road Plus,
2.	TIRE SECTION WIDTH: 54 MM	This is the Tire Section Width of a tire casing on a Measuring Rim at a specified pressure for a period of time. The Tire Section Width in this example is 54 millimeters. The Tire Section Width is important for determining the ETRTO and ISO rim size recommendations for tire and rim compatibility.
3.	ROTATION →	Mount tire so that it rotates in the direction of the arrow while riding.
4.	35-65 PSI / 2.4-4.5 BAR / 240-450 kPa (MIN-MAX)	Minimum and maximum tire inflation pressure in different but equivalent measurements. Tires should ALWAYS be inflated within the minimum and maximum pressure range. 35-65 PSI. This tire should always be inflated between 35 – 65 "pounds per square inch." This means no less than 35 psi and no more than 65 psi. 2.5 – 4.5 BAR. This tire should always be inflated between 2.5 – 4.5 BAR * * BAR is a metric unit used to measure pressure. 1 bar = 14.50 pounds per square inch or 1 bar = 100 kPa (kilopascals) 240 - 450 kPa. This tire should always be inflated between 240-450 kPa ** ** kPa (Kilopascal) is a metric unit used to measure pressure. 1 kPa equals approximately 0.1450 psi
5.	WILDERNESS TRAIL BIKES TREAD DESIGN	WTB designed the tire tread.
6.	WTB TRAILBOSS 2.25 (54 / 57) 29"	Product Name and Size of the tire. • The Product Name is on the left. The example here is a "WTB Trailboss 2.25" tire. "2.25" is part of the model name of the tire, and may be used as a reference to other tire brands' tire widths. The accurate measure of a tire is given by ISO and ETRTO as the Tire Size Designation (Tire Section Width and Tire Bead Diameter in millimeters) and Tire Section Width. • The first number in parentheses is the Tire Section Width in millimeters. This number is the same as the Tire Section Width measure from Numbers 1 and 2, above. The Tire Section Width in this example is 54 mm. The Tire Section Width is important for determining the ETRTO and ISO rim size recommendations for tire and rim compatibility. • The second number in parentheses is the Overall Tire Width, or tread width, in millimeters. This is the outermost measure of the