BikeYoke compatibility chart
Specialized Epic

	BikeYoke model	BikeYoke model
Bike model	EP02	EP03
Epic 2018 29"	190x51 / 190x45*	
Epic EVO 2018 29"	190x51 / 190x45*	
Epic 2019 29"	190x51 / 190x45*	
Epic EVO 2019 29"	190x51 / 190x45*	
Epic 2020 29"	190x51 / 190x45*	
Epic EVO 2020 29"	190x51 / 190x45*	
Epic 2021 29"		210x50** / 210x52.5
Epic 2022 29"		210x50** / 210x52.5
Epic 2023 29"		210x50** / 210x52.5

ANNOTATIONS

shock size in mm	equivalent in inch
190x51	7.5x2.0

Standard shocks must have standard 12.7mm (1/2") diameter bushings and maximum 12.70mm eyelet width

Due to the numerously available shocks, please carefully check for sufficient clearence between tires, shock and frame parts in any position throughout the complete shock stroke, especially when bottoming out - frame or shocks parts must not collide in any position!

* 190x45 will keep original geometry but slightly decrease rear wheel travel.

** 210x50 will keep original geometry but slightly decrease rear wheel travel.

IMPORTANT NOTE:
Original Epic Shocks have a very small air can diameter!
2018-2020 models:
Many of the commonly available aftermarket shocks may not fit every frame size For small and medium frame sizes we recommend X-Fusion Microlite or Rock Shox SIDLuxe.
2021-2023 models:
Clearence is not as critical as with 2018-2013 models, but large air cans may still not fit every frame size. Rock Shox SIDLuxe has confirmed fit for all frame sizes.