50

ROCKSHOX

FORKS

Lower Leg Service for: Paragon

Rudy XPLR XC 28 XC 30 30 Judv Recon Sektor 35 Bluto REBA SID RS-1 Revelation PIKE Lyrik Yari Domain ZEB

REAR SHOCKS

Air Can Service: Monarch Plus Deluxe SIDLuxe (2021+) Super Deluxe Vivid Air (2011-2022)

SEATPOSTS Remote Lever Bleed and/or Lower Post Service for: Reverb A1/A2/B1 Reverb Stealth A1/A2/B1/C1 Reverb AXS A1

Upper Post Service for: Reverb AXS XPLR A1

100

ROCKSHOX

FORKS Damper and Spring Service for: Paragon XC 28 XC 30 30 (2015 and earlier) Recon (2015 and earlier) Sektor (2015 and earlier) Bluto (2016 and earlier) Revelation (2017 and earlier) REBA (2016 and earlier) SID (2016 and earlier) RS-1 (2017 and earlier) BoXXer (2018 and earlier)

Spring Service for: BoXXer (2024+)

REAR SHOCKS

Damper and Air Can

Service for: Monarch Monarch Plus Vivid Coil (2008-2022) Vivid Air (2011-2022) Kage

Air Can Service:

Vivid (2024+)

ROCKSHOX

200

HOURS

FORKS Damper and Spring Service for:

Rudy XPLR (2022+) 30 (2016+) Judy (2018+) Recon (2016+) Sektor (2016+) 35 (2020+) Bluto (2017+) REBA (2017+) SID (2017+) RS-1 (2018+) Revelation (2018+) PIKE (2014+) Yari (2016+) Lvrik (2016+) Domain (2022+) ZEB (2022+) BoXXer (2019+)

REAR SHOCKS Damper and Air Can

Service for: Deluxe/Coil SIDLuxe (2021+) Super Deluxe/Coil Vivid (2024+)

SEATPOSTS Remote Lever Bleed and/or Lower Post Service for: Reverb Bl Reverb Stealth Bl/Cl Reverb AXS Al

Seal Head and Piston Service for: Reverb AXS XPLR A1

Complete Seatpost Service for: Reverb A1/A2 Reverb Stealth A1/A2

400

ROCKSHOX

Complete Seatpost

SEATPOSTS

Service for:

Reverb Stealth B1

Reverb B1

HOURS

ROCKSHOX

600

SEATPOSTS Complete Seatpost Service for: Reverb AXS A1 Reverb Stealth C1 Reverb AXS XPLR A1 **365**+

SRAM

BRAKES

DOT: System bleed recommended once per year or as needed.

Mineral Oil: System bleed recommended once every two years or as needed.

Lever and Caliper Service as needed.

SERVICE INTERVALS

Performing the right maintenance on your SRAM and RockShox products not only ensures years of worry-free riding, but will also keep performance optimal and enhance your experience on the bike. Each service interval indicates the maximum number of riding hours designated for each type of recommended maintenance. Depending on the terrain and environmental conditions in your location, your riding style and skill level, you may see more optimum performance if you service your SRAM and RockShox products at shorter intervals.

