





OVERSTUNNING BEAUTY. STUNNING SPEED.

01 BEST IN CLASS. 02

PERFORMANCE

03 PRICE POINT

Hardtail trail and enduro riding is a sure-fire way to quickly boost your skill and confidence.

Featuring our new sweet spot geometry.

Trail hardtails allow riding fun on enduro trails at affordable prices.

OVERVIEW

SLADE - THE PERFECT ENTRY TO TRAIL RIDING

Hardtail trail and enduro riding is a sure-fire way to quickly boost your skill and confidence.

Featuring our new sweet spot geometry, The Slade brings uncompromised climbing and descending prowess to trail hardtails.



HARD HITTING TRAILS.

The SLADE will be fitted with a 130mm fork but a 140mm fork will also be possible as an aftermarket option. The geometry is very similar to the previous version - we have slackened the head angle to 66.5°.



The previous SLADE had the Rear Brake and Rear Derailleur cables routed through the TT and SS tubes. We moved away from having the cable entry port on the top tube as it was easier for water to enter the frame. The cables will be routed through the DT and exit the DT where it meets the BB shell. The cables will loop around the BB shell and enters the CS again. The dropper post cable enters the back of the ST.

The MY23 SLADE has a new yoke to stiffen up the rear triangle and also to allow for a 36T Chain ring. A chain guide is pre-installed onto the ISCG tabs welded to the BB shell.

The SLADE will come standard with a 180mm rotor on the rear and we kinked the Seat Stay on the Disc side around the rear brake caliper. Moving the rear brake caliper to the inside of the rear triangle gives a neater look and it is also more protected against rocks and tree branches.

The revised Rear Triangle also features a new dropout which fits the SRAM UDH hanger and also has 40mm kickstand mounts built into the disc side dropout. Fender and rack mounts were also added to the new SLADE.

AHEAD OF TIME: WHY IT'S BEST.

Slade is designed to rip - this is a real mountain bike, a Trail/enduro hardtail ready to take your riding to the next level.

Threaded bottom bracket - a press-fit BB on a trail bike is a no-no in our opinion. **Less creaks**, easy to work on and less maintenance needed.

SB'S **POP geometry** means that Slade not only descends and handles well, but climbing is improved as well as balance, cornering grip and traction over technical terrain.

True to Silverback's **Best In Class philosophy** Slade Comp offers unbeatable value in this segment. Considered, high quality frame with a purpose chosen but wallet friendly build kit.

A hardtail can be really hard on your body. To help with comfort, the bigger tyres and 130mm forks with 34mm stanchions makes the tech sections easier to navigate.



It's a hard knock life for trail wheels. The Surface wheelset, with 32mm ID asymmetric rims is strong enough to take big hits on the trail without issues, yet light enough to use on your everyday rides.



SLADE EXPERT





KEY FEATURES

- Hydro-formed 6061-T6 alloy frame
- 130mm travel suspension forks
- 1x Drivetrains
- Surface Custom wheelset, Tubeless Ready, Asymmetric rims
- Maxxis Rekon Race 29x2.35" tyres
- Hydraulic Disc Brakes, 180mm rotors
- Surface Dropper seatpost
- Includes DT Bash-guard
- Integrated 40mm kickstand mount
- Weight: 13.3kg (Slade SX)

SLADE SX

COLOUR: PRISM GREY w/SILVER



Frame Hydroformed tubing, Tapered headtube, 6061-T6 Alloy,

Internal routing, replaceable UDH derailleur hanger

Headset Semi-Integrated

Frame Axle Spacing 148x12mm

SPECIFICATION

Axle Specification 170x12mm P1.0

Hanger Type HANGER 33

Fork RockShox Recon Silver RL, 130mm Travel, 15x110mm,

Motion Control, Air

Fork Travel 130mm

Wheelset SURFACE Custom

Hubs F: Surface, 15x110mm, 6 Bolt

R: Surface, 148x12mm, 6-Bolt

Rims F: SURFACE 29" Asymmetrical Alloy, Tubeless Ready

R: SURFACE 29" Asymmetrical Alloy, Tubeless Ready

Tyres F: Maxxis Rekon Race 29x2.35", 120TPi, EXO, Tubeless

R: Maxxis Rekon Race 29x2.35", 120TPi, EXO, Tubeless

Max Tyre Size 2.6"

Crankset Alloy Forged Crankset

Max Chainring Size 36T

Bottom Bracket & Type BSA73

Shifter(s) R: SRAM SX Eagle, 12 speed

Rear Derailleur SRAM SX Eagle Rear Derailleur, 12 speed, 50T Max

Cassette SRAM SX Eagle Cassette, 12 speed, 11-50T

Chain SRAM SX EAGLE, 12 speed

Brakes Shimano MT200 Front Hydraulic Disc Brake, Resin Pads

Rotors Shimano SM-RT10 180/160mm, 6-Bolt

Handlebar SURFACE Alloy, Dia: 31,8mm, 760mm, 9° Backsweep, 20mm Rise

Stem SURFACE Alloy, Black, 31,8mm, Rise 3°

Steatpost SURFACE Dropper with lever, 30.9mm

Bike Weight 13.3 Kg

SLADE EXPERT

COLOUR: MARINE GREEN w/SILVER



Frame Hydroformed tubing, Tapered headtube, 6061-T6 Alloy,

Internal routing, replaceable UDH derailleur hanger

Headset Semi-Integrated

Frame Axle Spacing 148x12mm

SPECIFICATION

Axle Specification 170x12mm P1.0

Hanger Type HANGER 33

Fork RockShox Judy, 29" QR Solo Air, Tapered Steerer,

130mm Travel, 46mm offset

Fork Travel 130mm

Wheelset SURFACE Custom

Hubs F: Surface, 15x110mm, 6 Bolt

R: Surface, 148x12mm, 6-Bolt

Rims F: SURFACE 29" Asymmetrical Alloy, Tubeless Ready

R: SURFACE 29" Asymmetrical Alloy, Tubeless Ready

Tyres F: Maxxis Rekon Race 29x2.35", 60TPi, EXO, Tubeless

R: Maxxis Rekon Race 29x2.35", 60TPi, EXO, Tubeless

Max Tyre Size 2.6"

Crankset Alloy Crankset 34T

Max Chainring Size 36T

Bottom Bracket & Type BSA73

Shifter(s) R: Shimano Deore SL-M6100-R, 12speed Rapidfire

Rear Derailleur Shimano RD-M6100 Deore, 12speed Shadow Plus

Cassette Sunrace 11-51T, 12 Speed

Chain Shimano Deore CN-M6100, 12 Speed

Brakes Tektro MD-M275 Hydraulic Disc

Rotors Tektro 180/160mm, 6-Bolt

Handlebar SURFACE Alloy, Dia: 31,8mm, 760mm, 9° Backsweep, 20mm Rise

Stem SURFACE Alloy, 31.8mm, Rise 3°

Steatpost SURFACE Dropper with lever, 30.9mm

Bike Weight 14.9kg

SLADE MS

COLOUR: ANTHRACITE BLUE w/SILVER



Frame Hydroformed tubing, Tapered headtube, 6061-T6 Alloy,

Internal routing, replaceable UDH derailleur hanger

Headset Steel Semi-Integrated

Frame Axle Spacing 148x12mm

SPECIFICATION

Axle Specification 170x12mm P1.0

Hanger Type HANGER 33

Fork SR Suntour XCR34-Air, 100mm Travel, 2CR Damper.

34mm Black Stanchions

Fork Travel 100mm

Wheelset SURFACE Custom

Hubs F: SURFACE, 15x110mm, 6 Bolt

R: SURFACE, 148x12mm, 6-Bolt

Rims F: SURFACE 29" Asymmetrical Alloy, Tubeless Ready

R: SURFACE 29" Asymmetrical Alloy, Tubeless Ready

Tyres F: Maxxis Rekon Race 29x2.35", 60TPi, EXO, Tubeless

R: Maxxis Rekon Race 29x2.35", 60TPi, EXO, Tubeless

Max Tyre Size 2.6"

Crankset Alloy Crankset 34T

Max Chainring Size 36T

Bottom Bracket & Type BSA73

Shifter(s) R: Microshift Xpress Plus, 11spd

Rear Derailleur Microshift XLE RD-M665L, 11spd, Active Motion with clutch

Cassette Microshift Cassette, 11s, 11-46T

Chain KMC X11-1, 11 Speed

Brakes Tektro MD-M275 Hydraulic Disc

Rotors Tektro 180/180mm, 6-Bolt Rotor

Handlebar SURFACE Alloy, Dia: 31,8mm, 9° Back sweep, 20mm Rise

Stem SURFACE Alloy, 31.8mm, Rise 3°

Steatpost SURFACE Dropper with lever, 30.9mm

Bike Weight 14.9kg







PUSHES BOUNDARIES OF INNOVATION.

After a short absence the SLADE model is back and it has some new upgrades and new features. The goal was to keep the same look and feel of the previous version but do slight improvements to provide a better SLADE for 2023.

Slade is designed to rip - this is a real mountain bike, a Trail/enduro hardtail ready to take your riding to the next level.

Threaded bottom bracket - a press-fit BB on a trail bike is a no-no in our opinion. Less creaks, easy to work on and less maintenance needed.

SB'S POP geometry means that Slade not only descends and handles well, but climbing is improved as well as balance, cornering grip and traction over technical terrain.

WHY IT'S BEST.



True to Silverback's Best In Class philosophy Slade offers unbeatable value in this segment. Considered, high quality frame with a purpose chosen but wallet friendly build kit.

A hardtail can be really hard on your body. To help with comfort, the bigger tyres and SR Suntour fork with 34mm stanchions makes the tech sections easier to navigate.

It's a hard knock life for trail wheels. The custom-built Surface wheelset, with asymmetric 32mm ID is strong enough to take big hits on the trail without issues, yet light enough to use on your everyday rides.

DESIGN DECISIONS.

HYDRO FORMED AL6061-T6 FRAME

Slade's frame is manufactured from hydro formed, butted AL 6061 T6 alloy tubing making for a very strong frame. For this kind of application - the hardcore trail hardtail, a strong aluminium frame is a reliable choice. Hydro forming is a process to shape alloy tubing from the inside with pressurized water and/or oil, into a negative mold cavity, resulting in stronger - shaped - thin wall tubing



THE REAL DEAL



SHORT CHAINSTAYS

The Short chainstays on the Slade makes for a very nimble handling bike. The forged and flipped yoke creates enough clearance for 29x2.6" tyres on the 430mm chainstays with ample crankarm clearance to boot.



INNOVATIVE EASY-ROUTE INTERNAL CABLE ROUTING

All Slade models come standard with 1x drivetrains.

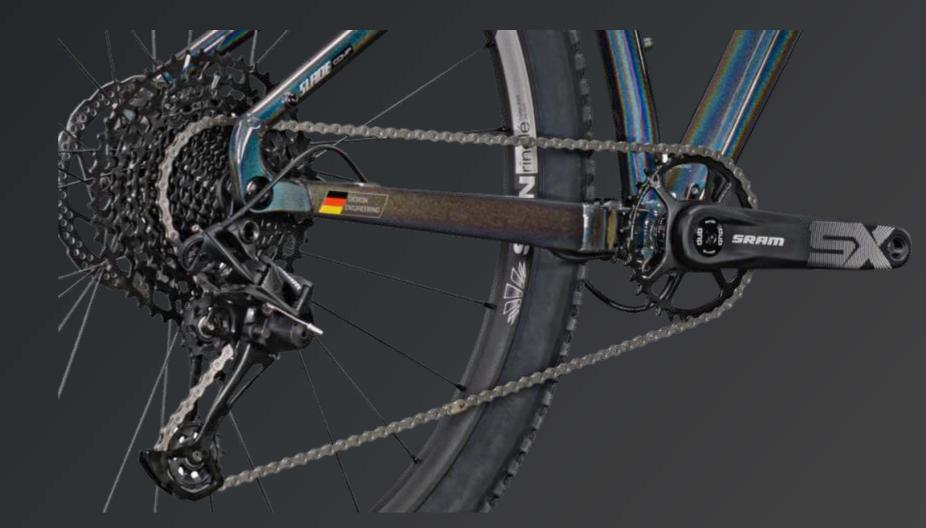


UHD HANGER

By standardizing the fixed position of the derailleur, the UDH creates a better and more consistent shift experience for all drivetrains and bikes.

1X DRIVETRAIN

All Slade models come standard with 1x drivetrains.



DESIGNED IN PURSUIT OF PERFORMANCE.

SHORT SEAT TUBE FOR LONG DROPPERS

Get low & stable on downhills! Slade models come equipped with internal dropper posts as standard, along with internal-routed cable management. The 74° seat tube angle helps with ascending hills.

FAST TRAILS.



THRU AXLES AND BOOST

Slade's front and rear axles offer BOOST spacing and thru axles. This makes for stronger wheels, a more durable frame, and stiffer feeling bike when you ride it hard.







THE INTEGRATION OF TECHNOLOGIES

REFINED SEAT-STAY BRIDGE

Seat Stay support bridge to stiffen up the rear triangle with an attachment point for a fender, mud guard & 40mm integrated kickstand on dropout.







AGILITY AND CONTROL

HIGH VOLUME - TUBELESS COMPATIBILITY

Tyre compatibility is 29"x2.6" or 27.5 x 2.8" wide, giving plenty of setup options and creating our most versatile hardtail ever, offering noticeably improved comfort and grip.

ASYMMETRIC RIMS

Better stress triangulation/balance between both sides, improves durability.



TRAIL OPTIMISED POP GEOMETRY

POP geometry engages bigger muscle groups for more effective climbing, and rider position on the Slade improves traction, front wheel grip and bike control. This means that it also feels more natural, boosting confidence and skill development.

MAP	TYPE(MM UNLESS SPECIFIED)	s	М	L	XL
	RIDER HEIGHT(CM)	154-170	170-180	178-190	185-210
	RIDER INSEAM(CM)	70-77	77-81	80-86	84-95
Α	SEAT TUBE C/T	390	420	450	490
В	SEAT TUBE ANGLE	75	75	75	75
С	HEAD TUBE ANGLE	66.5	66.5	66.5	66.5
D	TOP TUBE	571	594	616	638
E	REACH	420	440	460	490
F	CHAINSTAY LENGTH	435	435	435	435
G	BB HEIGHT	319	319	319	319
н	HEAD TUBE LENGTH	95	105	115	125
1	STACK	618	627	636	646
J	STANDOVER	769	781	786	792
K	WHEELBASE	1140	1164	1188	1212

BRAND FILMS.









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PIONEERING ENGINEERING & EXCELLENCE

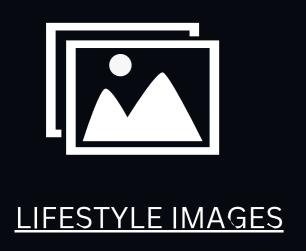
THE INTEGRATION OF TECHNOLOGIES.



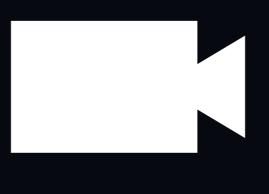


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